AICI ENGINEERING
Architettura Ingegneria Civile Industriale srl

UNI EN ISO 9001:2008
CERT. N. 9175.STUD

AGENZIA DEL DEMANIO

AGENZIA DEL DEMANIO

Direzione Regionale Calabria

PROGETTO PRELIMINARE ☐	PROGETTO DEFINITIVO ☐	PROGETTO ESECUTIVO ■

OGGETTO: Progettazione definitiva ed esecutiva, coordinamento della sicurezza in fase di progettazione e di esecuzione, direzione lavori, contabilità dei lavori ed accatastamento, finalizzati al completamento ed all'ampliamento del polifunzionale "Manganelli" per la nuova sede del XII Reparto Mobile della Polizia di Stato, in Reggio Calabria, Località Santa Caterina.

UBICAZIONE: Località Santa Caterina - Reggio Calabria

COMMITTENTE: Agenzia del Demanio - Direzione Regionale Calabria

CODICE CIG: 7121966045	**CODICE CUP: G36D17000050001**

PROGETTO STRUTTURALE

REV.	DATA	MODIFICA	DISEGNATORE / COMPILATORE
00	26/11/2018	Prima Emissione	Ing. Mariano Salvatore
			VERIFICATO DA: Ing. Carlo Carletti
			APPROVATO DA: Arch. Valentino Tropeano

CODICE D'IDENTIFICAZIONE	ELABORATO :
05/17-**PS.TC09/**00	Edificio A Polifunzionale ▪ Tabulati di calcolo – Tomo 9 di 10
OPEN BIM™	

IL RESPONSABILE DEL PROCEDIMENTO	**IL COORDINATORE DELLA SICUREZZA IN FASE DI PROGETTAZIONE**
Ing. Salvatore CONCETTINO	Arch. Valentino TROPEANO

PROGETTISTA RESPONSABILE COORDINATORE
Arch. Valentino TROPEANO

RESPONSABILI

RESPONSABILE PROGETTAZIONE ARCHITETTONICA
Arch. Gianfranco PICARIELLO
RESPONSABILE PROGETTAZIONE STRUTTURALE
Ing. Carlo CARLETTI
RESPONSABILE INDAGINI GEOGNOSTICHE
Geol. Carmine MAZZAROTTI
RESPONSABILE PROGETTAZIONE IMPIANTI MECCANICI
Ing. Bruno MATTIA
RESPONSABILE PROGETTAZIONE IMPIANTI ELETTRICI
Ing. Mauro GUERRIERO
RESPONSABILE PROGETTAZIONE SICUREZZA
Arch, Patrizia GAMMA

GRUPPO DI LAVORO

Ing. Antonio GRAZIANO
Ing. Lella Liana IMBRIANI
Ing. Mariano SALVATORE
Ing. Domenico DE MATTIA
Ing. Rosa LO PRIORE
Arch. Ivan GUERRIERO
Arch. Stanislao SACCARDO
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ASSOCIATO oice
Associazione delle organizzazioni di ingegneria di architettura e di consulenza tecnico-economica

Verifiche Collegamenti dei Controventi

NB: Il collegamento dei controventi avverrà secondo due fasi:

1. Fase: bullonatura dei controventi con dado a serraggio temporaneo;
2. Fase: bullonatura con controdado con serraggio definitivo a 90gg dal getto solaio piano terra.

Ove non diversamente specificato le dimensioni usate sono DaN e cm

Geometria elementi

Sezione trave

Sezione	B(mm)	H(mm)	tb(mm)	th(mm)
User_Lrov-rib	280	280	15	15

Inclinazione trave 0 (°)
Distanza fazzoletto-ala sup. 2.00
Altezza fazzoletto 12.00

Caratteristiche geometriche Fazzoletto

Acciaio S355: Fyk(t>40mm)=3350,Fyk(t<40mm)=3550,γM0=1.05,γM2=1.25
Lunghezza sulla trave Li=14.00
Lunghezza oltre la trave Le=7.00
Spessore t=2.00
Numero file di bulloni 3
Numero bulloni per fila 2

Proprietà trave/bulloni

a = distanza file dai bordi verticali del fazzoletto (mm)
a1 = Distanza file dai bordi orizzontali del fazzoletto (mm)
Bulloni classe 8.8: Ftb=8000,Fyb=6400,γM2=1.25
Acciaio S355: Fyk(t>40mm)=3350,Fyk(t<40mm)=3550,γM0=1.05,γM2=1.25

a(mm)	a1(mm)	Aresb(cmq)	Ø(mm)	Øfori(mm)
28	32.25	1.57	16	17

Caratteristiche

comb	N	Tz	M(DaN*m)
(A2005-1006)1	-14748	-216	0
(A2005-1006)2	-17781	-216	0
(A2005-1006)3	-10817	-166	0
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(A2005-1006)(4+5)-I-5	-52916	-166	0
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(A2005-1006)(4+5)-II-3	-11080	-166	0
(A2005-1006)(4+5)-II-4	12156	-166	0
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(A2005-1006)(6+7)-II-2	-11165	-166	0
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(A2005-1006)(4+5)-XI-2	-18048	-166	0
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(A2005-1006)(4+5)-XI-6	-15868	-166	0
(A2005-1006)(4+5)-XI-7	-3817	-166	0

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(A2005-1006)(4+5)-XII-4	830	-166	0
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(A2005-1006)(4+5)-XII-6	-16013	-166	0
(A2005-1006)(4+5)-XII-7	-3672	-166	0
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(A2005-1006)(6+7)-II-7	-10498	-166	0
(A2005-1006)(6+7)-II-8	12738	-166	0
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(A2005-1006)(6+7)-III-2	-46816	-166	0
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(A2005-1006)(6+7)-X-8	5223	-166	0
(A2005-1006)(6+7)-XI-1	-24975	-166	0
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(A1005-2006)(4+5)-I-5	41240	-166	0
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(A1005-2006)(4+5)-II-6	26527	-166	0
(A1005-2006)(4+5)-II-7	-15100	-166	0
(A1005-2006)(4+5)-II-8	3534	-166	0
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(A1005-2006)(4+5)-VIII-8	8498	-166	0
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(A1005-2006)(4+5)-IX-8	-3350	-166	0
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(A1005-2006)(4+5)-X-8	-2450	-166	0
(A1005-2006)(4+5)-XI-1	13126	-166	0
(A1005-2006)(4+5)-XI-2	18716	-166	0
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(A1005-2006)(6+7)-VII-2	41516	-166	0
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(A1005-2006)(4+5)-IV-1	5319	-166	0
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(A1005-2006)(4+5)-V-2	40713	-166	0
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(A1005-2006)(4+5)-V-6	40402	-166	0
(A1005-2006)(4+5)-V-7	-28743	-166	0
(A1005-2006)(4+5)-V-8	-23153	-166	0
(A1005-2006)(4+5)-VI-1	6356	-166	0
(A1005-2006)(4+5)-VI-2	24990	-166	0
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(A1005-2006)(4+5)-VI-8	5613	-166	0
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(A1005-2006)(4+5)-VIII-5	3045	-166	0
(A1005-2006)(4+5)-VIII-6	27680	-166	0
(A1005-2006)(4+5)-VIII-7	-16021	-166	0
(A1005-2006)(4+5)-VIII-8	8613	-166	0
(A1005-2006)(4+5)-IX-1	15204	-166	0
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(A1005-2006)(4+5)-IX-6	19758	-166	0
(A1005-2006)(4+5)-IX-7	-8825	-166	0
(A1005-2006)(4+5)-IX-8	-3235	-166	0
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(A1005-2006)(4+5)-XI-8	-1272	-166	0
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(A1005-2006)(4+5)-XII-4	665	-166	0
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(A1005-2006)(6+7)-IX-8	-3216	-166	0
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(A2006-1012)(6+7)-XI-4	12667	-166	0
(A2006-1012)(6+7)-XI-5	-5821	-166	0
(A2006-1012)(6+7)-XI-6	26536	-166	0
(A2006-1012)(6+7)-XI-7	-14456	-166	0
(A2006-1012)(6+7)-XI-8	17900	-166	0
(A2006-1012)(6+7)-XII-1	-6934	-166	0
(A2006-1012)(6+7)-XII-2	17183	-166	0
(A2006-1012)(6+7)-XII-3	-15569	-166	0
(A2006-1012)(6+7)-XII-4	8547	-166	0
(A2006-1012)(6+7)-XII-5	-1701	-166	0
(A2006-1012)(6+7)-XII-6	22416	-166	0
(A2006-1012)(6+7)-XII-7	-10337	-166	0
(A2006-1012)(6+7)-XII-8	13780	-166	0
(A2006-1012)1	4488	-216	0
(A2006-1012)2	5704	-216	0
(A2006-1012)3	3289	-166	0
(A2006-1012)(4+5)-I-1	-205	-166	0
(A2006-1012)(4+5)-I-2	32151	-166	0
(A2006-1012)(4+5)-I-3	-27144	-166	0
(A2006-1012)(4+5)-I-4	5212	-166	0
(A2006-1012)(4+5)-I-5	1365	-166	0
(A2006-1012)(4+5)-I-6	33721	-166	0
(A2006-1012)(4+5)-I-7	-25574	-166	0
(A2006-1012)(4+5)-I-8	6782	-166	0
(A2006-1012)(4+5)-II-1	-47382	-166	0
(A2006-1012)(4+5)-II-2	60472	-166	0
(A2006-1012)(4+5)-II-3	-55464	-166	0
(A2006-1012)(4+5)-II-4	52390	-166	0
(A2006-1012)(4+5)-II-5	-45813	-166	0
(A2006-1012)(4+5)-II-6	62041	-166	0
(A2006-1012)(4+5)-II-7	-53894	-166	0
(A2006-1012)(4+5)-II-8	53960	-166	0
(A2006-1012)(4+5)-III-1	3915	-166	0
(A2006-1012)(4+5)-III-2	28032	-166	0
(A2006-1012)(4+5)-III-3	-23024	-166	0
(A2006-1012)(4+5)-III-4	1093	-166	0
(A2006-1012)(4+5)-III-5	5485	-166	0
(A2006-1012)(4+5)-III-6	29601	-166	0
(A2006-1012)(4+5)-III-7	-21454	-166	0
(A2006-1012)(4+5)-III-8	2663	-166	0
(A2006-1012)(4+5)-IV-1	-33650	-166	0
(A2006-1012)(4+5)-IV-2	46739	-166	0
(A2006-1012)(4+5)-IV-3	-41731	-166	0
(A2006-1012)(4+5)-IV-4	38657	-166	0
(A2006-1012)(4+5)-IV-5	-32080	-166	0
(A2006-1012)(4+5)-IV-6	48309	-166	0
(A2006-1012)(4+5)-IV-7	-40162	-166	0
(A2006-1012)(4+5)-IV-8	40227	-166	0
(A2006-1012)(4+5)-V-1	719	-166	0

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(A2006-1012)(4+5)-V-3	-28067	-166	0
(A2006-1012)(4+5)-V-4	4289	-166	0
(A2006-1012)(4+5)-V-5	2288	-166	0
(A2006-1012)(4+5)-V-6	34645	-166	0
(A2006-1012)(4+5)-V-7	-26497	-166	0
(A2006-1012)(4+5)-V-8	5859	-166	0
(A2006-1012)(4+5)-VI-1	-47105	-166	0
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(A2006-1012)(4+5)-VI-3	-55741	-166	0
(A2006-1012)(4+5)-VI-4	52113	-166	0
(A2006-1012)(4+5)-VI-5	-45536	-166	0
(A2006-1012)(4+5)-VI-6	62318	-166	0
(A2006-1012)(4+5)-VI-7	-54171	-166	0
(A2006-1012)(4+5)-VI-8	53683	-166	0
(A2006-1012)(4+5)-VII-1	4838	-166	0
(A2006-1012)(4+5)-VII-2	28955	-166	0
(A2006-1012)(4+5)-VII-3	-23947	-166	0
(A2006-1012)(4+5)-VII-4	169	-166	0
(A2006-1012)(4+5)-VII-5	6408	-166	0
(A2006-1012)(4+5)-VII-6	30525	-166	0
(A2006-1012)(4+5)-VII-7	-22378	-166	0
(A2006-1012)(4+5)-VII-8	1739	-166	0
(A2006-1012)(4+5)-VIII-1	-33373	-166	0
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(A2006-1012)(4+5)-VIII-3	-42008	-166	0
(A2006-1012)(4+5)-VIII-4	38380	-166	0
(A2006-1012)(4+5)-VIII-5	-31803	-166	0
(A2006-1012)(4+5)-VIII-6	48586	-166	0
(A2006-1012)(4+5)-VIII-7	-40439	-166	0
(A2006-1012)(4+5)-VIII-8	39950	-166	0
(A2006-1012)(4+5)-IX-1	-11465	-166	0
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(A2006-1012)(4+5)-IX-3	-19547	-166	0
(A2006-1012)(4+5)-IX-4	12810	-166	0
(A2006-1012)(4+5)-IX-5	-6232	-166	0
(A2006-1012)(4+5)-IX-6	26124	-166	0
(A2006-1012)(4+5)-IX-7	-14314	-166	0
(A2006-1012)(4+5)-IX-8	18042	-166	0
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(A2006-1012)(4+5)-X-2	16771	-166	0
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(A2006-1012)(4+5)-X-4	8690	-166	0
(A2006-1012)(4+5)-X-5	-2112	-166	0
(A2006-1012)(4+5)-X-6	22004	-166	0
(A2006-1012)(4+5)-X-7	-10194	-166	0
(A2006-1012)(4+5)-X-8	13923	-166	0
(A2006-1012)(4+5)-XI-1	-11188	-166	0
(A2006-1012)(4+5)-XI-2	21168	-166	0
(A2006-1012)(4+5)-XI-3	-19824	-166	0
(A2006-1012)(4+5)-XI-4	12533	-166	0
(A2006-1012)(4+5)-XI-5	-5955	-166	0
(A2006-1012)(4+5)-XI-6	26401	-166	0
(A2006-1012)(4+5)-XI-7	-14591	-166	0
(A2006-1012)(4+5)-XI-8	17765	-166	0
(A2006-1012)(4+5)-XII-1	-7068	-166	0
(A2006-1012)(4+5)-XII-2	17048	-166	0
(A2006-1012)(4+5)-XII-3	-15704	-166	0
(A2006-1012)(4+5)-XII-4	8413	-166	0
(A2006-1012)(4+5)-XII-5	-1835	-166	0
(A2006-1012)(4+5)-XII-6	22281	-166	0
(A2006-1012)(4+5)-XII-7	-10471	-166	0
(A2006-1012)(4+5)-XII-8	13646	-166	0
(A2006-1012)(6+7)-I-1	-186	-166	0
(A2006-1012)(6+7)-I-2	32170	-166	0
(A2006-1012)(6+7)-I-3	-27125	-166	0

(A2006-1012)(6+7)-I-4	5232	-166	0
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(A2006-1012)(6+7)-I-6	33740	-166	0
(A2006-1012)(6+7)-I-7	-25555	-166	0
(A2006-1012)(6+7)-I-8	6801	-166	0
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(A2006-1012)(6+7)-III-4	1112	-166	0
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(A2006-1012)(6+7)-III-8	2682	-166	0
(A2006-1012)(6+7)-IV-1	-33631	-166	0
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(A2006-1012)(6+7)-IV-8	40246	-166	0
(A2006-1012)(6+7)-V-1	738	-166	0
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(A2006-1012)(6+7)-VIII-8	39969	-166	0
(A2006-1012)(6+7)-IX-1	-11446	-166	0
(A2006-1012)(6+7)-IX-2	20910	-166	0
(A2006-1012)(6+7)-IX-3	-19528	-166	0
(A2006-1012)(6+7)-IX-4	12829	-166	0
(A2006-1012)(6+7)-IX-5	-6213	-166	0

(A2006-1012)(6+7)-IX-6	26143	-166	0
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(A2006-1012)(6+7)-X-4	8709	-166	0
(A2006-1012)(6+7)-X-5	-2093	-166	0
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(A2006-1012)(6+7)-X-8	13942	-166	0
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(A2006-1012)(6+7)-XI-4	12552	-166	0
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(A2006-1012)(6+7)-XI-8	17784	-166	0
(A2006-1012)(6+7)-XII-1	-7049	-166	0
(A2006-1012)(6+7)-XII-2	17067	-166	0
(A2006-1012)(6+7)-XII-3	-15685	-166	0
(A2006-1012)(6+7)-XII-4	8432	-166	0
(A2006-1012)(6+7)-XII-5	-1816	-166	0
(A2006-1012)(6+7)-XII-6	22300	-166	0
(A2006-1012)(6+7)-XII-7	-10452	-166	0
(A2006-1012)(6+7)-XII-8	13665	-166	0
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(A1023-2013)(4+5)-I-1	-7151	-166	0
(A1023-2013)(4+5)-I-2	19174	-166	0
(A1023-2013)(4+5)-I-3	-35895	-166	0
(A1023-2013)(4+5)-I-4	-9570	-166	0
(A1023-2013)(4+5)-I-5	-6312	-166	0
(A1023-2013)(4+5)-I-6	20013	-166	0
(A1023-2013)(4+5)-I-7	-35056	-166	0
(A1023-2013)(4+5)-I-8	-8731	-166	0
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(A1023-2013)(4+5)-II-3	-56547	-166	0
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(A1023-2013)(4+5)-II-8	32042	-166	0
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(A1023-2013)(4+5)-III-6	24359	-166	0
(A1023-2013)(4+5)-III-7	-39402	-166	0
(A1023-2013)(4+5)-III-8	-4384	-166	0
(A1023-2013)(4+5)-IV-1	-62412	-166	0
(A1023-2013)(4+5)-IV-2	54315	-166	0
(A1023-2013)(4+5)-IV-3	-71035	-166	0
(A1023-2013)(4+5)-IV-4	45692	-166	0
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(A1023-2013)(4+5)-IV-8	46530	-166	0
(A1023-2013)(4+5)-V-1	-6363	-166	0
(A1023-2013)(4+5)-V-2	19963	-166	0
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(A1023-2013)(4+5)-V-8	-9519	-166	0
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(A1023-2013)(4+5)-VI-4	30967	-166	0
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(A1023-2013)(4+5)-VII-7	-40191	-166	0
(A1023-2013)(4+5)-VII-8	-5173	-166	0
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(A1023-2013)(4+5)-VIII-8	46294	-166	0
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(A1023-2013)(4+5)-IX-6	10931	-166	0
(A1023-2013)(4+5)-IX-7	-24017	-166	0
(A1023-2013)(4+5)-IX-8	2308	-166	0
(A1023-2013)(4+5)-X-1	-22537	-166	0
(A1023-2013)(4+5)-X-2	12482	-166	0
(A1023-2013)(4+5)-X-3	-31160	-166	0
(A1023-2013)(4+5)-X-4	3858	-166	0
(A1023-2013)(4+5)-X-5	-19740	-166	0
(A1023-2013)(4+5)-X-6	15278	-166	0
(A1023-2013)(4+5)-X-7	-28363	-166	0
(A1023-2013)(4+5)-X-8	6655	-166	0
(A1023-2013)(4+5)-XI-1	-17954	-166	0
(A1023-2013)(4+5)-XI-2	8372	-166	0
(A1023-2013)(4+5)-XI-3	-27050	-166	0
(A1023-2013)(4+5)-XI-4	-725	-166	0
(A1023-2013)(4+5)-XI-5	-15157	-166	0
(A1023-2013)(4+5)-XI-6	11168	-166	0
(A1023-2013)(4+5)-XI-7	-24254	-166	0
(A1023-2013)(4+5)-XI-8	2072	-166	0
(A1023-2013)(4+5)-XII-1	-22300	-166	0
(A1023-2013)(4+5)-XII-2	12718	-166	0
(A1023-2013)(4+5)-XII-3	-31396	-166	0
(A1023-2013)(4+5)-XII-4	3622	-166	0
(A1023-2013)(4+5)-XII-5	-19504	-166	0
(A1023-2013)(4+5)-XII-6	15514	-166	0
(A1023-2013)(4+5)-XII-7	-28600	-166	0
(A1023-2013)(4+5)-XII-8	6418	-166	0
(A1023-2013)(6+7)-I-1	-7105	-166	0
(A1023-2013)(6+7)-I-2	19220	-166	0
(A1023-2013)(6+7)-I-3	-35849	-166	0
(A1023-2013)(6+7)-I-4	-9523	-166	0
(A1023-2013)(6+7)-I-5	-6266	-166	0
(A1023-2013)(6+7)-I-6	20059	-166	0

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(A1023-2013)(6+7)-I-8	-8685	-166	0
(A1023-2013)(6+7)-II-1	-47878	-166	0
(A1023-2013)(6+7)-II-2	39873	-166	0
(A1023-2013)(6+7)-II-3	-56501	-166	0
(A1023-2013)(6+7)-II-4	31250	-166	0
(A1023-2013)(6+7)-II-5	-47039	-166	0
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(A1023-2013)(6+7)-II-8	32088	-166	0
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(A1023-2013)(6+7)-III-2	23566	-166	0
(A1023-2013)(6+7)-III-3	-40195	-166	0
(A1023-2013)(6+7)-III-4	-5177	-166	0
(A1023-2013)(6+7)-III-5	-10613	-166	0
(A1023-2013)(6+7)-III-6	24405	-166	0
(A1023-2013)(6+7)-III-7	-39356	-166	0
(A1023-2013)(6+7)-III-8	-4338	-166	0
(A1023-2013)(6+7)-IV-1	-62366	-166	0
(A1023-2013)(6+7)-IV-2	54361	-166	0
(A1023-2013)(6+7)-IV-3	-70989	-166	0
(A1023-2013)(6+7)-IV-4	45738	-166	0
(A1023-2013)(6+7)-IV-5	-61527	-166	0
(A1023-2013)(6+7)-IV-6	55199	-166	0
(A1023-2013)(6+7)-IV-7	-70150	-166	0
(A1023-2013)(6+7)-IV-8	46576	-166	0
(A1023-2013)(6+7)-V-1	-6317	-166	0
(A1023-2013)(6+7)-V-2	20009	-166	0
(A1023-2013)(6+7)-V-3	-36637	-166	0
(A1023-2013)(6+7)-V-4	-10312	-166	0
(A1023-2013)(6+7)-V-5	-5478	-166	0
(A1023-2013)(6+7)-V-6	20848	-166	0
(A1023-2013)(6+7)-V-7	-35798	-166	0
(A1023-2013)(6+7)-V-8	-9473	-166	0
(A1023-2013)(6+7)-VI-1	-47642	-166	0
(A1023-2013)(6+7)-VI-2	40109	-166	0
(A1023-2013)(6+7)-VI-3	-56738	-166	0
(A1023-2013)(6+7)-VI-4	31013	-166	0
(A1023-2013)(6+7)-VI-5	-46803	-166	0
(A1023-2013)(6+7)-VI-6	40948	-166	0
(A1023-2013)(6+7)-VI-7	-55899	-166	0
(A1023-2013)(6+7)-VI-8	31852	-166	0
(A1023-2013)(6+7)-VII-1	-10663	-166	0
(A1023-2013)(6+7)-VII-2	24355	-166	0
(A1023-2013)(6+7)-VII-3	-40984	-166	0
(A1023-2013)(6+7)-VII-4	-5966	-166	0
(A1023-2013)(6+7)-VII-5	-9824	-166	0
(A1023-2013)(6+7)-VII-6	25194	-166	0
(A1023-2013)(6+7)-VII-7	-40145	-166	0
(A1023-2013)(6+7)-VII-8	-5127	-166	0
(A1023-2013)(6+7)-VIII-1	-62130	-166	0
(A1023-2013)(6+7)-VIII-2	54597	-166	0
(A1023-2013)(6+7)-VIII-3	-71226	-166	0
(A1023-2013)(6+7)-VIII-4	45501	-166	0
(A1023-2013)(6+7)-VIII-5	-61291	-166	0
(A1023-2013)(6+7)-VIII-6	55436	-166	0
(A1023-2013)(6+7)-VIII-7	-70387	-166	0
(A1023-2013)(6+7)-VIII-8	46340	-166	0
(A1023-2013)(6+7)-IX-1	-18144	-166	0
(A1023-2013)(6+7)-IX-2	8181	-166	0
(A1023-2013)(6+7)-IX-3	-26767	-166	0
(A1023-2013)(6+7)-IX-4	-442	-166	0
(A1023-2013)(6+7)-IX-5	-15348	-166	0
(A1023-2013)(6+7)-IX-6	10977	-166	0
(A1023-2013)(6+7)-IX-7	-23971	-166	0
(A1023-2013)(6+7)-IX-8	2354	-166	0

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(A1023-2013)(6+7)-X-2	12528	-166	0
(A1023-2013)(6+7)-X-3	-31114	-166	0
(A1023-2013)(6+7)-X-4	3905	-166	0
(A1023-2013)(6+7)-X-5	-19694	-166	0
(A1023-2013)(6+7)-X-6	15324	-166	0
(A1023-2013)(6+7)-X-7	-28317	-166	0
(A1023-2013)(6+7)-X-8	6701	-166	0
(A1023-2013)(6+7)-XI-1	-17908	-166	0
(A1023-2013)(6+7)-XI-2	8418	-166	0
(A1023-2013)(6+7)-XI-3	-27004	-166	0
(A1023-2013)(6+7)-XI-4	-679	-166	0
(A1023-2013)(6+7)-XI-5	-15111	-166	0
(A1023-2013)(6+7)-XI-6	11214	-166	0
(A1023-2013)(6+7)-XI-7	-24208	-166	0
(A1023-2013)(6+7)-XI-8	2118	-166	0
(A1023-2013)(6+7)-XII-1	-22254	-166	0
(A1023-2013)(6+7)-XII-2	12764	-166	0
(A1023-2013)(6+7)-XII-3	-31350	-166	0
(A1023-2013)(6+7)-XII-4	3668	-166	0
(A1023-2013)(6+7)-XII-5	-19458	-166	0
(A1023-2013)(6+7)-XII-6	15560	-166	0
(A1023-2013)(6+7)-XII-7	-28554	-166	0
(A1023-2013)(6+7)-XII-8	6464	-166	0
(A1023-2013)1	-10666	-216	0
(A1023-2013)2	-12856	-216	0
(A1023-2013)3	-7826	-166	0
(A1023-2013)(4+5)-I-1	-7036	-166	0
(A1023-2013)(4+5)-I-2	19289	-166	0
(A1023-2013)(4+5)-I-3	-35779	-166	0
(A1023-2013)(4+5)-I-4	-9454	-166	0
(A1023-2013)(4+5)-I-5	-6197	-166	0
(A1023-2013)(4+5)-I-6	20128	-166	0
(A1023-2013)(4+5)-I-7	-34940	-166	0
(A1023-2013)(4+5)-I-8	-8615	-166	0
(A1023-2013)(4+5)-II-1	-47809	-166	0
(A1023-2013)(4+5)-II-2	39942	-166	0
(A1023-2013)(4+5)-II-3	-56432	-166	0
(A1023-2013)(4+5)-II-4	31319	-166	0
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(A1023-2013)(4+5)-II-6	40781	-166	0
(A1023-2013)(4+5)-II-7	-55593	-166	0
(A1023-2013)(4+5)-II-8	32158	-166	0
(A1023-2013)(4+5)-III-1	-11382	-166	0
(A1023-2013)(4+5)-III-2	23636	-166	0
(A1023-2013)(4+5)-III-3	-40126	-166	0
(A1023-2013)(4+5)-III-4	-5108	-166	0
(A1023-2013)(4+5)-III-5	-10543	-166	0
(A1023-2013)(4+5)-III-6	24475	-166	0
(A1023-2013)(4+5)-III-7	-39287	-166	0
(A1023-2013)(4+5)-III-8	-4269	-166	0
(A1023-2013)(4+5)-IV-1	-62297	-166	0
(A1023-2013)(4+5)-IV-2	54430	-166	0
(A1023-2013)(4+5)-IV-3	-70920	-166	0
(A1023-2013)(4+5)-IV-4	45807	-166	0
(A1023-2013)(4+5)-IV-5	-61458	-166	0
(A1023-2013)(4+5)-IV-6	55269	-166	0
(A1023-2013)(4+5)-IV-7	-70081	-166	0
(A1023-2013)(4+5)-IV-8	46646	-166	0
(A1023-2013)(4+5)-V-1	-6247	-166	0
(A1023-2013)(4+5)-V-2	20078	-166	0
(A1023-2013)(4+5)-V-3	-36568	-166	0
(A1023-2013)(4+5)-V-4	-10243	-166	0
(A1023-2013)(4+5)-V-5	-5408	-166	0
(A1023-2013)(4+5)-V-6	20917	-166	0
(A1023-2013)(4+5)-V-7	-35729	-166	0

(A1023-2013)(4+5)-V-8	-9404	-166	0
(A1023-2013)(4+5)-VI-1	-47572	-166	0
(A1023-2013)(4+5)-VI-2	40179	-166	0
(A1023-2013)(4+5)-VI-3	-56668	-166	0
(A1023-2013)(4+5)-VI-4	31082	-166	0
(A1023-2013)(4+5)-VI-5	-46733	-166	0
(A1023-2013)(4+5)-VI-6	41017	-166	0
(A1023-2013)(4+5)-VI-7	-55830	-166	0
(A1023-2013)(4+5)-VI-8	31921	-166	0
(A1023-2013)(4+5)-VII-1	-10594	-166	0
(A1023-2013)(4+5)-VII-2	24424	-166	0
(A1023-2013)(4+5)-VII-3	-40914	-166	0
(A1023-2013)(4+5)-VII-4	-5896	-166	0
(A1023-2013)(4+5)-VII-5	-9755	-166	0
(A1023-2013)(4+5)-VII-6	25263	-166	0
(A1023-2013)(4+5)-VII-7	-40075	-166	0
(A1023-2013)(4+5)-VII-8	-5057	-166	0
(A1023-2013)(4+5)-VIII-1	-62060	-166	0
(A1023-2013)(4+5)-VIII-2	54667	-166	0
(A1023-2013)(4+5)-VIII-3	-71156	-166	0
(A1023-2013)(4+5)-VIII-4	45570	-166	0
(A1023-2013)(4+5)-VIII-5	-61221	-166	0
(A1023-2013)(4+5)-VIII-6	55505	-166	0
(A1023-2013)(4+5)-VIII-7	-70318	-166	0
(A1023-2013)(4+5)-VIII-8	46409	-166	0
(A1023-2013)(4+5)-IX-1	-18075	-166	0
(A1023-2013)(4+5)-IX-2	8251	-166	0
(A1023-2013)(4+5)-IX-3	-26698	-166	0
(A1023-2013)(4+5)-IX-4	-373	-166	0
(A1023-2013)(4+5)-IX-5	-15279	-166	0
(A1023-2013)(4+5)-IX-6	11047	-166	0
(A1023-2013)(4+5)-IX-7	-23902	-166	0
(A1023-2013)(4+5)-IX-8	2424	-166	0
(A1023-2013)(4+5)-X-1	-22421	-166	0
(A1023-2013)(4+5)-X-2	12597	-166	0
(A1023-2013)(4+5)-X-3	-31044	-166	0
(A1023-2013)(4+5)-X-4	3974	-166	0
(A1023-2013)(4+5)-X-5	-19625	-166	0
(A1023-2013)(4+5)-X-6	15393	-166	0
(A1023-2013)(4+5)-X-7	-28248	-166	0
(A1023-2013)(4+5)-X-8	6770	-166	0
(A1023-2013)(4+5)-XI-1	-17838	-166	0
(A1023-2013)(4+5)-XI-2	8487	-166	0
(A1023-2013)(4+5)-XI-3	-26934	-166	0
(A1023-2013)(4+5)-XI-4	-609	-166	0
(A1023-2013)(4+5)-XI-5	-15042	-166	0
(A1023-2013)(4+5)-XI-6	11283	-166	0
(A1023-2013)(4+5)-XI-7	-24138	-166	0
(A1023-2013)(4+5)-XI-8	2187	-166	0
(A1023-2013)(4+5)-XII-1	-22185	-166	0
(A1023-2013)(4+5)-XII-2	12834	-166	0
(A1023-2013)(4+5)-XII-3	-31281	-166	0
(A1023-2013)(4+5)-XII-4	3737	-166	0
(A1023-2013)(4+5)-XII-5	-19388	-166	0
(A1023-2013)(4+5)-XII-6	15630	-166	0
(A1023-2013)(4+5)-XII-7	-28485	-166	0
(A1023-2013)(4+5)-XII-8	6534	-166	0
(A1023-2013)(6+7)-I-1	-6990	-166	0
(A1023-2013)(6+7)-I-2	19335	-166	0
(A1023-2013)(6+7)-I-3	-35733	-166	0
(A1023-2013)(6+7)-I-4	-9408	-166	0
(A1023-2013)(6+7)-I-5	-6151	-166	0
(A1023-2013)(6+7)-I-6	20174	-166	0
(A1023-2013)(6+7)-I-7	-34894	-166	0
(A1023-2013)(6+7)-I-8	-8569	-166	0
(A1023-2013)(6+7)-II-1	-47763	-166	0

(A1023-2013)(6+7)-II-2	39988	-166	0
(A1023-2013)(6+7)-II-3	-56386	-166	0
(A1023-2013)(6+7)-II-4	31365	-166	0
(A1023-2013)(6+7)-II-5	-46924	-166	0
(A1023-2013)(6+7)-II-6	40827	-166	0
(A1023-2013)(6+7)-II-7	-55547	-166	0
(A1023-2013)(6+7)-II-8	32204	-166	0
(A1023-2013)(6+7)-III-1	-11336	-166	0
(A1023-2013)(6+7)-III-2	23682	-166	0
(A1023-2013)(6+7)-III-3	-40080	-166	0
(A1023-2013)(6+7)-III-4	-5062	-166	0
(A1023-2013)(6+7)-III-5	-10497	-166	0
(A1023-2013)(6+7)-III-6	24521	-166	0
(A1023-2013)(6+7)-III-7	-39241	-166	0
(A1023-2013)(6+7)-III-8	-4223	-166	0
(A1023-2013)(6+7)-IV-1	-62251	-166	0
(A1023-2013)(6+7)-IV-2	54476	-166	0
(A1023-2013)(6+7)-IV-3	-70874	-166	0
(A1023-2013)(6+7)-IV-4	45853	-166	0
(A1023-2013)(6+7)-IV-5	-61412	-166	0
(A1023-2013)(6+7)-IV-6	55315	-166	0
(A1023-2013)(6+7)-IV-7	-70035	-166	0
(A1023-2013)(6+7)-IV-8	46692	-166	0
(A1023-2013)(6+7)-V-1	-6201	-166	0
(A1023-2013)(6+7)-V-2	20124	-166	0
(A1023-2013)(6+7)-V-3	-36522	-166	0
(A1023-2013)(6+7)-V-4	-10197	-166	0
(A1023-2013)(6+7)-V-5	-5362	-166	0
(A1023-2013)(6+7)-V-6	20963	-166	0
(A1023-2013)(6+7)-V-7	-35683	-166	0
(A1023-2013)(6+7)-V-8	-9358	-166	0
(A1023-2013)(6+7)-VI-1	-47526	-166	0
(A1023-2013)(6+7)-VI-2	40225	-166	0
(A1023-2013)(6+7)-VI-3	-56622	-166	0
(A1023-2013)(6+7)-VI-4	31128	-166	0
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(A1023-2013)(6+7)-VII-1	-10548	-166	0
(A1023-2013)(6+7)-VII-2	24471	-166	0
(A1023-2013)(6+7)-VII-3	-40868	-166	0
(A1023-2013)(6+7)-VII-4	-5850	-166	0
(A1023-2013)(6+7)-VII-5	-9709	-166	0
(A1023-2013)(6+7)-VII-6	25309	-166	0
(A1023-2013)(6+7)-VII-7	-40029	-166	0
(A1023-2013)(6+7)-VII-8	-5011	-166	0
(A1023-2013)(6+7)-VIII-1	-62014	-166	0
(A1023-2013)(6+7)-VIII-2	54713	-166	0
(A1023-2013)(6+7)-VIII-3	-71110	-166	0
(A1023-2013)(6+7)-VIII-4	45616	-166	0
(A1023-2013)(6+7)-VIII-5	-61175	-166	0
(A1023-2013)(6+7)-VIII-6	55552	-166	0
(A1023-2013)(6+7)-VIII-7	-70272	-166	0
(A1023-2013)(6+7)-VIII-8	46455	-166	0
(A1023-2013)(6+7)-IX-1	-18029	-166	0
(A1023-2013)(6+7)-IX-2	8297	-166	0
(A1023-2013)(6+7)-IX-3	-26652	-166	0
(A1023-2013)(6+7)-IX-4	-327	-166	0
(A1023-2013)(6+7)-IX-5	-15232	-166	0
(A1023-2013)(6+7)-IX-6	11093	-166	0
(A1023-2013)(6+7)-IX-7	-23855	-166	0
(A1023-2013)(6+7)-IX-8	2470	-166	0
(A1023-2013)(6+7)-X-1	-22375	-166	0
(A1023-2013)(6+7)-X-2	12643	-166	0
(A1023-2013)(6+7)-X-3	-30998	-166	0

(A1023-2013)(6+7)-X-4	4020	-166	0
(A1023-2013)(6+7)-X-5	-19579	-166	0
(A1023-2013)(6+7)-X-6	15439	-166	0
(A1023-2013)(6+7)-X-7	-28202	-166	0
(A1023-2013)(6+7)-X-8	6816	-166	0
(A1023-2013)(6+7)-XI-1	-17792	-166	0
(A1023-2013)(6+7)-XI-2	8533	-166	0
(A1023-2013)(6+7)-XI-3	-26888	-166	0
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(A1023-2013)(6+7)-XI-6	11329	-166	0
(A1023-2013)(6+7)-XI-7	-24092	-166	0
(A1023-2013)(6+7)-XI-8	2233	-166	0
(A1023-2013)(6+7)-XII-1	-22139	-166	0
(A1023-2013)(6+7)-XII-2	12880	-166	0
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(A1023-2013)(6+7)-XII-5	-19342	-166	0
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(A1023-2013)(6+7)-XII-7	-28438	-166	0
(A1023-2013)(6+7)-XII-8	6580	-166	0
(A1006-2012)1	-10923	-216	0
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(A1006-2012)3	-8016	-166	0
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(A1006-2012)(4+5)-I-2	-39592	-166	0
(A1006-2012)(4+5)-I-3	25647	-166	0
(A1006-2012)(4+5)-I-4	-9401	-166	0
(A1006-2012)(4+5)-I-5	-6630	-166	0
(A1006-2012)(4+5)-I-6	-41678	-166	0
(A1006-2012)(4+5)-I-7	23561	-166	0
(A1006-2012)(4+5)-I-8	-11488	-166	0
(A1006-2012)(4+5)-II-1	46913	-166	0
(A1006-2012)(4+5)-II-2	-69915	-166	0
(A1006-2012)(4+5)-II-3	55970	-166	0
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(A1006-2012)(4+5)-II-5	44827	-166	0
(A1006-2012)(4+5)-II-6	-72002	-166	0
(A1006-2012)(4+5)-II-7	53884	-166	0
(A1006-2012)(4+5)-II-8	-62944	-166	0
(A1006-2012)(4+5)-III-1	-8892	-166	0
(A1006-2012)(4+5)-III-2	-35244	-166	0
(A1006-2012)(4+5)-III-3	21299	-166	0
(A1006-2012)(4+5)-III-4	-5053	-166	0
(A1006-2012)(4+5)-III-5	-10978	-166	0
(A1006-2012)(4+5)-III-6	-37330	-166	0
(A1006-2012)(4+5)-III-7	19212	-166	0
(A1006-2012)(4+5)-III-8	-7139	-166	0
(A1006-2012)(4+5)-IV-1	32418	-166	0
(A1006-2012)(4+5)-IV-2	-55420	-166	0
(A1006-2012)(4+5)-IV-3	41475	-166	0
(A1006-2012)(4+5)-IV-4	-46363	-166	0
(A1006-2012)(4+5)-IV-5	30332	-166	0
(A1006-2012)(4+5)-IV-6	-57507	-166	0
(A1006-2012)(4+5)-IV-7	39389	-166	0
(A1006-2012)(4+5)-IV-8	-48449	-166	0
(A1006-2012)(4+5)-V-1	-3911	-166	0
(A1006-2012)(4+5)-V-2	-38959	-166	0
(A1006-2012)(4+5)-V-3	25014	-166	0
(A1006-2012)(4+5)-V-4	-10034	-166	0
(A1006-2012)(4+5)-V-5	-5997	-166	0
(A1006-2012)(4+5)-V-6	-41046	-166	0
(A1006-2012)(4+5)-V-7	22928	-166	0
(A1006-2012)(4+5)-V-8	-12121	-166	0
(A1006-2012)(4+5)-VI-1	47103	-166	0
(A1006-2012)(4+5)-VI-2	-69725	-166	0

(A1006-2012)(4+5)-VI-3	55781	-166	0
(A1006-2012)(4+5)-VI-4	-61048	-166	0
(A1006-2012)(4+5)-VI-5	45017	-166	0
(A1006-2012)(4+5)-VI-6	-71812	-166	0
(A1006-2012)(4+5)-VI-7	53694	-166	0
(A1006-2012)(4+5)-VI-8	-63134	-166	0
(A1006-2012)(4+5)-VII-1	-8259	-166	0
(A1006-2012)(4+5)-VII-2	-34611	-166	0
(A1006-2012)(4+5)-VII-3	20666	-166	0
(A1006-2012)(4+5)-VII-4	-5686	-166	0
(A1006-2012)(4+5)-VII-5	-10345	-166	0
(A1006-2012)(4+5)-VII-6	-36697	-166	0
(A1006-2012)(4+5)-VII-7	18579	-166	0
(A1006-2012)(4+5)-VII-8	-7772	-166	0
(A1006-2012)(4+5)-VIII-1	32608	-166	0
(A1006-2012)(4+5)-VIII-2	-55230	-166	0
(A1006-2012)(4+5)-VIII-3	41286	-166	0
(A1006-2012)(4+5)-VIII-4	-46553	-166	0
(A1006-2012)(4+5)-VIII-5	30522	-166	0
(A1006-2012)(4+5)-VIII-6	-57317	-166	0
(A1006-2012)(4+5)-VIII-7	39199	-166	0
(A1006-2012)(4+5)-VIII-8	-48639	-166	0
(A1006-2012)(4+5)-IX-1	8457	-166	0
(A1006-2012)(4+5)-IX-2	-26591	-166	0
(A1006-2012)(4+5)-IX-3	17515	-166	0
(A1006-2012)(4+5)-IX-4	-17534	-166	0
(A1006-2012)(4+5)-IX-5	1503	-166	0
(A1006-2012)(4+5)-IX-6	-33546	-166	0
(A1006-2012)(4+5)-IX-7	10560	-166	0
(A1006-2012)(4+5)-IX-8	-24489	-166	0
(A1006-2012)(4+5)-X-1	4109	-166	0
(A1006-2012)(4+5)-X-2	-22243	-166	0
(A1006-2012)(4+5)-X-3	13166	-166	0
(A1006-2012)(4+5)-X-4	-13186	-166	0
(A1006-2012)(4+5)-X-5	-2846	-166	0
(A1006-2012)(4+5)-X-6	-29197	-166	0
(A1006-2012)(4+5)-X-7	6211	-166	0
(A1006-2012)(4+5)-X-8	-20140	-166	0
(A1006-2012)(4+5)-XI-1	8647	-166	0
(A1006-2012)(4+5)-XI-2	-26401	-166	0
(A1006-2012)(4+5)-XI-3	17325	-166	0
(A1006-2012)(4+5)-XI-4	-17724	-166	0
(A1006-2012)(4+5)-XI-5	1693	-166	0
(A1006-2012)(4+5)-XI-6	-33356	-166	0
(A1006-2012)(4+5)-XI-7	10370	-166	0
(A1006-2012)(4+5)-XI-8	-24679	-166	0
(A1006-2012)(4+5)-XII-1	4299	-166	0
(A1006-2012)(4+5)-XII-2	-22053	-166	0
(A1006-2012)(4+5)-XII-3	12976	-166	0
(A1006-2012)(4+5)-XII-4	-13375	-166	0
(A1006-2012)(4+5)-XII-5	-2656	-166	0
(A1006-2012)(4+5)-XII-6	-29007	-166	0
(A1006-2012)(4+5)-XII-7	6022	-166	0
(A1006-2012)(4+5)-XII-8	-20330	-166	0
(A1006-2012)(6+7)-I-1	-4501	-166	0
(A1006-2012)(6+7)-I-2	-39550	-166	0
(A1006-2012)(6+7)-I-3	25690	-166	0
(A1006-2012)(6+7)-I-4	-9359	-166	0
(A1006-2012)(6+7)-I-5	-6588	-166	0
(A1006-2012)(6+7)-I-6	-41636	-166	0
(A1006-2012)(6+7)-I-7	23603	-166	0
(A1006-2012)(6+7)-I-8	-11445	-166	0
(A1006-2012)(6+7)-II-1	46956	-166	0
(A1006-2012)(6+7)-II-2	-69873	-166	0
(A1006-2012)(6+7)-II-3	56013	-166	0
(A1006-2012)(6+7)-II-4	-60816	-166	0

(A1006-2012)(6+7)-II-5	44869	-166	0
(A1006-2012)(6+7)-II-6	-71959	-166	0
(A1006-2012)(6+7)-II-7	53926	-166	0
(A1006-2012)(6+7)-II-8	-62902	-166	0
(A1006-2012)(6+7)-III-1	-8850	-166	0
(A1006-2012)(6+7)-III-2	-35201	-166	0
(A1006-2012)(6+7)-III-3	21341	-166	0
(A1006-2012)(6+7)-III-4	-5011	-166	0
(A1006-2012)(6+7)-III-5	-10936	-166	0
(A1006-2012)(6+7)-III-6	-37288	-166	0
(A1006-2012)(6+7)-III-7	19255	-166	0
(A1006-2012)(6+7)-III-8	-7097	-166	0
(A1006-2012)(6+7)-IV-1	32461	-166	0
(A1006-2012)(6+7)-IV-2	-55378	-166	0
(A1006-2012)(6+7)-IV-3	41518	-166	0
(A1006-2012)(6+7)-IV-4	-46321	-166	0
(A1006-2012)(6+7)-IV-5	30374	-166	0
(A1006-2012)(6+7)-IV-6	-57464	-166	0
(A1006-2012)(6+7)-IV-7	39431	-166	0
(A1006-2012)(6+7)-IV-8	-48407	-166	0
(A1006-2012)(6+7)-V-1	-3868	-166	0
(A1006-2012)(6+7)-V-2	-38917	-166	0
(A1006-2012)(6+7)-V-3	25057	-166	0
(A1006-2012)(6+7)-V-4	-9992	-166	0
(A1006-2012)(6+7)-V-5	-5955	-166	0
(A1006-2012)(6+7)-V-6	-41003	-166	0
(A1006-2012)(6+7)-V-7	22970	-166	0
(A1006-2012)(6+7)-V-8	-12078	-166	0
(A1006-2012)(6+7)-VI-1	47145	-166	0
(A1006-2012)(6+7)-VI-2	-69683	-166	0
(A1006-2012)(6+7)-VI-3	55823	-166	0
(A1006-2012)(6+7)-VI-4	-61006	-166	0
(A1006-2012)(6+7)-VI-5	45059	-166	0
(A1006-2012)(6+7)-VI-6	-71769	-166	0
(A1006-2012)(6+7)-VI-7	53736	-166	0
(A1006-2012)(6+7)-VI-8	-63092	-166	0
(A1006-2012)(6+7)-VII-1	-8217	-166	0
(A1006-2012)(6+7)-VII-2	-34568	-166	0
(A1006-2012)(6+7)-VII-3	20708	-166	0
(A1006-2012)(6+7)-VII-4	-5644	-166	0
(A1006-2012)(6+7)-VII-5	-10303	-166	0
(A1006-2012)(6+7)-VII-6	-36655	-166	0
(A1006-2012)(6+7)-VII-7	18622	-166	0
(A1006-2012)(6+7)-VII-8	-7730	-166	0
(A1006-2012)(6+7)-VIII-1	32650	-166	0
(A1006-2012)(6+7)-VIII-2	-55188	-166	0
(A1006-2012)(6+7)-VIII-3	41328	-166	0
(A1006-2012)(6+7)-VIII-4	-46511	-166	0
(A1006-2012)(6+7)-VIII-5	30564	-166	0
(A1006-2012)(6+7)-VIII-6	-57275	-166	0
(A1006-2012)(6+7)-VIII-7	39241	-166	0
(A1006-2012)(6+7)-VIII-8	-48597	-166	0
(A1006-2012)(6+7)-IX-1	8500	-166	0
(A1006-2012)(6+7)-IX-2	-26549	-166	0
(A1006-2012)(6+7)-IX-3	17557	-166	0
(A1006-2012)(6+7)-IX-4	-17492	-166	0
(A1006-2012)(6+7)-IX-5	1545	-166	0
(A1006-2012)(6+7)-IX-6	-33504	-166	0
(A1006-2012)(6+7)-IX-7	10602	-166	0
(A1006-2012)(6+7)-IX-8	-24446	-166	0
(A1006-2012)(6+7)-X-1	4151	-166	0
(A1006-2012)(6+7)-X-2	-22200	-166	0
(A1006-2012)(6+7)-X-3	13208	-166	0
(A1006-2012)(6+7)-X-4	-13143	-166	0
(A1006-2012)(6+7)-X-5	-2804	-166	0
(A1006-2012)(6+7)-X-6	-29155	-166	0

(A1006-2012)(6+7)-X-7	6254	-166	0
(A1006-2012)(6+7)-X-8	-20098	-166	0
(A1006-2012)(6+7)-XI-1	8690	-166	0
(A1006-2012)(6+7)-XI-2	-26359	-166	0
(A1006-2012)(6+7)-XI-3	17367	-166	0
(A1006-2012)(6+7)-XI-4	-17682	-166	0
(A1006-2012)(6+7)-XI-5	1735	-166	0
(A1006-2012)(6+7)-XI-6	-33314	-166	0
(A1006-2012)(6+7)-XI-7	10412	-166	0
(A1006-2012)(6+7)-XI-8	-24636	-166	0
(A1006-2012)(6+7)-XII-1	4341	-166	0
(A1006-2012)(6+7)-XII-2	-22011	-166	0
(A1006-2012)(6+7)-XII-3	13018	-166	0
(A1006-2012)(6+7)-XII-4	-13333	-166	0
(A1006-2012)(6+7)-XII-5	-2614	-166	0
(A1006-2012)(6+7)-XII-6	-28965	-166	0
(A1006-2012)(6+7)-XII-7	6064	-166	0
(A1006-2012)(6+7)-XII-8	-20288	-166	0
(A1006-2012)1	-10923	-216	0
(A1006-2012)2	-13127	-216	0
(A1006-2012)3	-8016	-166	0
(A1006-2012)(4+5)-I-1	-4544	-166	0
(A1006-2012)(4+5)-I-2	-39592	-166	0
(A1006-2012)(4+5)-I-3	25647	-166	0
(A1006-2012)(4+5)-I-4	-9401	-166	0
(A1006-2012)(4+5)-I-5	-6630	-166	0
(A1006-2012)(4+5)-I-6	-41678	-166	0
(A1006-2012)(4+5)-I-7	23561	-166	0
(A1006-2012)(4+5)-I-8	-11488	-166	0
(A1006-2012)(4+5)-II-1	46913	-166	0
(A1006-2012)(4+5)-II-2	-69915	-166	0
(A1006-2012)(4+5)-II-3	55970	-166	0
(A1006-2012)(4+5)-II-4	-60858	-166	0
(A1006-2012)(4+5)-II-5	44827	-166	0
(A1006-2012)(4+5)-II-6	-72002	-166	0
(A1006-2012)(4+5)-II-7	53884	-166	0
(A1006-2012)(4+5)-II-8	-62944	-166	0
(A1006-2012)(4+5)-III-1	-8892	-166	0
(A1006-2012)(4+5)-III-2	-35244	-166	0
(A1006-2012)(4+5)-III-3	21299	-166	0
(A1006-2012)(4+5)-III-4	-5053	-166	0
(A1006-2012)(4+5)-III-5	-10978	-166	0
(A1006-2012)(4+5)-III-6	-37330	-166	0
(A1006-2012)(4+5)-III-7	19212	-166	0
(A1006-2012)(4+5)-III-8	-7139	-166	0
(A1006-2012)(4+5)-IV-1	32418	-166	0
(A1006-2012)(4+5)-IV-2	-55420	-166	0
(A1006-2012)(4+5)-IV-3	41475	-166	0
(A1006-2012)(4+5)-IV-4	-46363	-166	0
(A1006-2012)(4+5)-IV-5	30332	-166	0
(A1006-2012)(4+5)-IV-6	-57507	-166	0
(A1006-2012)(4+5)-IV-7	39389	-166	0
(A1006-2012)(4+5)-IV-8	-48449	-166	0
(A1006-2012)(4+5)-V-1	-3911	-166	0
(A1006-2012)(4+5)-V-2	-38959	-166	0
(A1006-2012)(4+5)-V-3	25014	-166	0
(A1006-2012)(4+5)-V-4	-10034	-166	0
(A1006-2012)(4+5)-V-5	-5997	-166	0
(A1006-2012)(4+5)-V-6	-41046	-166	0
(A1006-2012)(4+5)-V-7	22928	-166	0
(A1006-2012)(4+5)-V-8	-12121	-166	0
(A1006-2012)(4+5)-VI-1	47103	-166	0
(A1006-2012)(4+5)-VI-2	-69725	-166	0
(A1006-2012)(4+5)-VI-3	55781	-166	0
(A1006-2012)(4+5)-VI-4	-61048	-166	0
(A1006-2012)(4+5)-VI-5	45017	-166	0

(A1006-2012)(4+5)-VI-6	-71812	-166	0
(A1006-2012)(4+5)-VI-7	53694	-166	0
(A1006-2012)(4+5)-VI-8	-63134	-166	0
(A1006-2012)(4+5)-VII-1	-8259	-166	0
(A1006-2012)(4+5)-VII-2	-34611	-166	0
(A1006-2012)(4+5)-VII-3	20666	-166	0
(A1006-2012)(4+5)-VII-4	-5686	-166	0
(A1006-2012)(4+5)-VII-5	-10345	-166	0
(A1006-2012)(4+5)-VII-6	-36697	-166	0
(A1006-2012)(4+5)-VII-7	18579	-166	0
(A1006-2012)(4+5)-VII-8	-7772	-166	0
(A1006-2012)(4+5)-VIII-1	32608	-166	0
(A1006-2012)(4+5)-VIII-2	-55230	-166	0
(A1006-2012)(4+5)-VIII-3	41286	-166	0
(A1006-2012)(4+5)-VIII-4	-46553	-166	0
(A1006-2012)(4+5)-VIII-5	30522	-166	0
(A1006-2012)(4+5)-VIII-6	-57317	-166	0
(A1006-2012)(4+5)-VIII-7	39199	-166	0
(A1006-2012)(4+5)-VIII-8	-48639	-166	0
(A1006-2012)(4+5)-IX-1	8457	-166	0
(A1006-2012)(4+5)-IX-2	-26591	-166	0
(A1006-2012)(4+5)-IX-3	17515	-166	0
(A1006-2012)(4+5)-IX-4	-17534	-166	0
(A1006-2012)(4+5)-IX-5	1503	-166	0
(A1006-2012)(4+5)-IX-6	-33546	-166	0
(A1006-2012)(4+5)-IX-7	10560	-166	0
(A1006-2012)(4+5)-IX-8	-24489	-166	0
(A1006-2012)(4+5)-X-1	4109	-166	0
(A1006-2012)(4+5)-X-2	-22243	-166	0
(A1006-2012)(4+5)-X-3	13166	-166	0
(A1006-2012)(4+5)-X-4	-13186	-166	0
(A1006-2012)(4+5)-X-5	-2846	-166	0
(A1006-2012)(4+5)-X-6	-29197	-166	0
(A1006-2012)(4+5)-X-7	6211	-166	0
(A1006-2012)(4+5)-X-8	-20140	-166	0
(A1006-2012)(4+5)-XI-1	8647	-166	0
(A1006-2012)(4+5)-XI-2	-26401	-166	0
(A1006-2012)(4+5)-XI-3	17325	-166	0
(A1006-2012)(4+5)-XI-4	-17724	-166	0
(A1006-2012)(4+5)-XI-5	1693	-166	0
(A1006-2012)(4+5)-XI-6	-33356	-166	0
(A1006-2012)(4+5)-XI-7	10370	-166	0
(A1006-2012)(4+5)-XI-8	-24679	-166	0
(A1006-2012)(4+5)-XII-1	4299	-166	0
(A1006-2012)(4+5)-XII-2	-22053	-166	0
(A1006-2012)(4+5)-XII-3	12976	-166	0
(A1006-2012)(4+5)-XII-4	-13375	-166	0
(A1006-2012)(4+5)-XII-5	-2656	-166	0
(A1006-2012)(4+5)-XII-6	-29007	-166	0
(A1006-2012)(4+5)-XII-7	6022	-166	0
(A1006-2012)(4+5)-XII-8	-20330	-166	0
(A1006-2012)(6+7)-I-1	-4501	-166	0
(A1006-2012)(6+7)-I-2	-39550	-166	0
(A1006-2012)(6+7)-I-3	25690	-166	0
(A1006-2012)(6+7)-I-4	-9359	-166	0
(A1006-2012)(6+7)-I-5	-6588	-166	0
(A1006-2012)(6+7)-I-6	-41636	-166	0
(A1006-2012)(6+7)-I-7	23603	-166	0
(A1006-2012)(6+7)-I-8	-11445	-166	0
(A1006-2012)(6+7)-II-1	46956	-166	0
(A1006-2012)(6+7)-II-2	-69873	-166	0
(A1006-2012)(6+7)-II-3	56013	-166	0
(A1006-2012)(6+7)-II-4	-60816	-166	0
(A1006-2012)(6+7)-II-5	44869	-166	0
(A1006-2012)(6+7)-II-6	-71959	-166	0
(A1006-2012)(6+7)-II-7	53926	-166	0

(A1006-2012)(6+7)-II-8	-62902	-166	0
(A1006-2012)(6+7)-III-1	-8850	-166	0
(A1006-2012)(6+7)-III-2	-35201	-166	0
(A1006-2012)(6+7)-III-3	21341	-166	0
(A1006-2012)(6+7)-III-4	-5011	-166	0
(A1006-2012)(6+7)-III-5	-10936	-166	0
(A1006-2012)(6+7)-III-6	-37288	-166	0
(A1006-2012)(6+7)-III-7	19255	-166	0
(A1006-2012)(6+7)-III-8	-7097	-166	0
(A1006-2012)(6+7)-IV-1	32461	-166	0
(A1006-2012)(6+7)-IV-2	-55378	-166	0
(A1006-2012)(6+7)-IV-3	41518	-166	0
(A1006-2012)(6+7)-IV-4	-46321	-166	0
(A1006-2012)(6+7)-IV-5	30374	-166	0
(A1006-2012)(6+7)-IV-6	-57464	-166	0
(A1006-2012)(6+7)-IV-7	39431	-166	0
(A1006-2012)(6+7)-IV-8	-48407	-166	0
(A1006-2012)(6+7)-V-1	-3868	-166	0
(A1006-2012)(6+7)-V-2	-38917	-166	0
(A1006-2012)(6+7)-V-3	25057	-166	0
(A1006-2012)(6+7)-V-4	-9992	-166	0
(A1006-2012)(6+7)-V-5	-5955	-166	0
(A1006-2012)(6+7)-V-6	-41003	-166	0
(A1006-2012)(6+7)-V-7	22970	-166	0
(A1006-2012)(6+7)-V-8	-12078	-166	0
(A1006-2012)(6+7)-VI-1	47145	-166	0
(A1006-2012)(6+7)-VI-2	-69683	-166	0
(A1006-2012)(6+7)-VI-3	55823	-166	0
(A1006-2012)(6+7)-VI-4	-61006	-166	0
(A1006-2012)(6+7)-VI-5	45059	-166	0
(A1006-2012)(6+7)-VI-6	-71769	-166	0
(A1006-2012)(6+7)-VI-7	53736	-166	0
(A1006-2012)(6+7)-VI-8	-63092	-166	0
(A1006-2012)(6+7)-VII-1	-8217	-166	0
(A1006-2012)(6+7)-VII-2	-34568	-166	0
(A1006-2012)(6+7)-VII-3	20708	-166	0
(A1006-2012)(6+7)-VII-4	-5644	-166	0
(A1006-2012)(6+7)-VII-5	-10303	-166	0
(A1006-2012)(6+7)-VII-6	-36655	-166	0
(A1006-2012)(6+7)-VII-7	18622	-166	0
(A1006-2012)(6+7)-VII-8	-7730	-166	0
(A1006-2012)(6+7)-VIII-1	32650	-166	0
(A1006-2012)(6+7)-VIII-2	-55188	-166	0
(A1006-2012)(6+7)-VIII-3	41328	-166	0
(A1006-2012)(6+7)-VIII-4	-46511	-166	0
(A1006-2012)(6+7)-VIII-5	30564	-166	0
(A1006-2012)(6+7)-VIII-6	-57275	-166	0
(A1006-2012)(6+7)-VIII-7	39241	-166	0
(A1006-2012)(6+7)-VIII-8	-48597	-166	0
(A1006-2012)(6+7)-IX-1	8500	-166	0
(A1006-2012)(6+7)-IX-2	-26549	-166	0
(A1006-2012)(6+7)-IX-3	17557	-166	0
(A1006-2012)(6+7)-IX-4	-17492	-166	0
(A1006-2012)(6+7)-IX-5	1545	-166	0
(A1006-2012)(6+7)-IX-6	-33504	-166	0
(A1006-2012)(6+7)-IX-7	10602	-166	0
(A1006-2012)(6+7)-IX-8	-24446	-166	0
(A1006-2012)(6+7)-X-1	4151	-166	0
(A1006-2012)(6+7)-X-2	-22200	-166	0
(A1006-2012)(6+7)-X-3	13208	-166	0
(A1006-2012)(6+7)-X-4	-13143	-166	0
(A1006-2012)(6+7)-X-5	-2804	-166	0
(A1006-2012)(6+7)-X-6	-29155	-166	0
(A1006-2012)(6+7)-X-7	6254	-166	0
(A1006-2012)(6+7)-X-8	-20098	-166	0
(A1006-2012)(6+7)-XI-1	8690	-166	0

(A1006-2012)(6+7)-XI-2	-26359	-166	0
(A1006-2012)(6+7)-XI-3	17367	-166	0
(A1006-2012)(6+7)-XI-4	-17682	-166	0
(A1006-2012)(6+7)-XI-5	1735	-166	0
(A1006-2012)(6+7)-XI-6	-33314	-166	0
(A1006-2012)(6+7)-XI-7	10412	-166	0
(A1006-2012)(6+7)-XI-8	-24636	-166	0
(A1006-2012)(6+7)-XII-1	4341	-166	0
(A1006-2012)(6+7)-XII-2	-22011	-166	0
(A1006-2012)(6+7)-XII-3	13018	-166	0
(A1006-2012)(6+7)-XII-4	-13333	-166	0
(A1006-2012)(6+7)-XII-5	-2614	-166	0
(A1006-2012)(6+7)-XII-6	-28965	-166	0
(A1006-2012)(6+7)-XII-7	6064	-166	0
(A1006-2012)(6+7)-XII-8	-20288	-166	0
(A1006-2012)1	-10773	-216	0
(A1006-2012)2	-12977	-216	0
(A1006-2012)3	-7900	-166	0
(A1006-2012)(4+5)-I-1	-4428	-166	0
(A1006-2012)(4+5)-I-2	-39477	-166	0
(A1006-2012)(4+5)-I-3	25763	-166	0
(A1006-2012)(4+5)-I-4	-9286	-166	0
(A1006-2012)(4+5)-I-5	-6515	-166	0
(A1006-2012)(4+5)-I-6	-41563	-166	0
(A1006-2012)(4+5)-I-7	23676	-166	0
(A1006-2012)(4+5)-I-8	-11372	-166	0
(A1006-2012)(4+5)-II-1	47029	-166	0
(A1006-2012)(4+5)-II-2	-69800	-166	0
(A1006-2012)(4+5)-II-3	56086	-166	0
(A1006-2012)(4+5)-II-4	-60743	-166	0
(A1006-2012)(4+5)-II-5	44942	-166	0
(A1006-2012)(4+5)-II-6	-71886	-166	0
(A1006-2012)(4+5)-II-7	53999	-166	0
(A1006-2012)(4+5)-II-8	-62829	-166	0
(A1006-2012)(4+5)-III-1	-8777	-166	0
(A1006-2012)(4+5)-III-2	-35128	-166	0
(A1006-2012)(4+5)-III-3	21414	-166	0
(A1006-2012)(4+5)-III-4	-4937	-166	0
(A1006-2012)(4+5)-III-5	-10863	-166	0
(A1006-2012)(4+5)-III-6	-37215	-166	0
(A1006-2012)(4+5)-III-7	19328	-166	0
(A1006-2012)(4+5)-III-8	-7024	-166	0
(A1006-2012)(4+5)-IV-1	32534	-166	0
(A1006-2012)(4+5)-IV-2	-55305	-166	0
(A1006-2012)(4+5)-IV-3	41591	-166	0
(A1006-2012)(4+5)-IV-4	-46248	-166	0
(A1006-2012)(4+5)-IV-5	30447	-166	0
(A1006-2012)(4+5)-IV-6	-57391	-166	0
(A1006-2012)(4+5)-IV-7	39504	-166	0
(A1006-2012)(4+5)-IV-8	-48334	-166	0
(A1006-2012)(4+5)-V-1	-3795	-166	0
(A1006-2012)(4+5)-V-2	-38844	-166	0
(A1006-2012)(4+5)-V-3	25130	-166	0
(A1006-2012)(4+5)-V-4	-9919	-166	0
(A1006-2012)(4+5)-V-5	-5882	-166	0
(A1006-2012)(4+5)-V-6	-40930	-166	0
(A1006-2012)(4+5)-V-7	23043	-166	0
(A1006-2012)(4+5)-V-8	-12005	-166	0
(A1006-2012)(4+5)-VI-1	47219	-166	0
(A1006-2012)(4+5)-VI-2	-69610	-166	0
(A1006-2012)(4+5)-VI-3	55896	-166	0
(A1006-2012)(4+5)-VI-4	-60933	-166	0
(A1006-2012)(4+5)-VI-5	45132	-166	0
(A1006-2012)(4+5)-VI-6	-71696	-166	0
(A1006-2012)(4+5)-VI-7	53810	-166	0
(A1006-2012)(4+5)-VI-8	-63019	-166	0

(A1006-2012)(4+5)-VII-1	-8144	-166	0
(A1006-2012)(4+5)-VII-2	-34495	-166	0
(A1006-2012)(4+5)-VII-3	20781	-166	0
(A1006-2012)(4+5)-VII-4	-5570	-166	0
(A1006-2012)(4+5)-VII-5	-10230	-166	0
(A1006-2012)(4+5)-VII-6	-36582	-166	0
(A1006-2012)(4+5)-VII-7	18695	-166	0
(A1006-2012)(4+5)-VII-8	-7657	-166	0
(A1006-2012)(4+5)-VIII-1	32724	-166	0
(A1006-2012)(4+5)-VIII-2	-55115	-166	0
(A1006-2012)(4+5)-VIII-3	41401	-166	0
(A1006-2012)(4+5)-VIII-4	-46438	-166	0
(A1006-2012)(4+5)-VIII-5	30637	-166	0
(A1006-2012)(4+5)-VIII-6	-57201	-166	0
(A1006-2012)(4+5)-VIII-7	39315	-166	0
(A1006-2012)(4+5)-VIII-8	-48524	-166	0
(A1006-2012)(4+5)-IX-1	8573	-166	0
(A1006-2012)(4+5)-IX-2	-26476	-166	0
(A1006-2012)(4+5)-IX-3	17630	-166	0
(A1006-2012)(4+5)-IX-4	-17419	-166	0
(A1006-2012)(4+5)-IX-5	1618	-166	0
(A1006-2012)(4+5)-IX-6	-33430	-166	0
(A1006-2012)(4+5)-IX-7	10675	-166	0
(A1006-2012)(4+5)-IX-8	-24373	-166	0
(A1006-2012)(4+5)-X-1	4224	-166	0
(A1006-2012)(4+5)-X-2	-22127	-166	0
(A1006-2012)(4+5)-X-3	13282	-166	0
(A1006-2012)(4+5)-X-4	-13070	-166	0
(A1006-2012)(4+5)-X-5	-2730	-166	0
(A1006-2012)(4+5)-X-6	-29082	-166	0
(A1006-2012)(4+5)-X-7	6327	-166	0
(A1006-2012)(4+5)-X-8	-20025	-166	0
(A1006-2012)(4+5)-XI-1	8763	-166	0
(A1006-2012)(4+5)-XI-2	-26286	-166	0
(A1006-2012)(4+5)-XI-3	17440	-166	0
(A1006-2012)(4+5)-XI-4	-17609	-166	0
(A1006-2012)(4+5)-XI-5	1808	-166	0
(A1006-2012)(4+5)-XI-6	-33241	-166	0
(A1006-2012)(4+5)-XI-7	10486	-166	0
(A1006-2012)(4+5)-XI-8	-24563	-166	0
(A1006-2012)(4+5)-XII-1	4414	-166	0
(A1006-2012)(4+5)-XII-2	-21937	-166	0
(A1006-2012)(4+5)-XII-3	13092	-166	0
(A1006-2012)(4+5)-XII-4	-13260	-166	0
(A1006-2012)(4+5)-XII-5	-2540	-166	0
(A1006-2012)(4+5)-XII-6	-28892	-166	0
(A1006-2012)(4+5)-XII-7	6137	-166	0
(A1006-2012)(4+5)-XII-8	-20215	-166	0
(A1006-2012)(6+7)-I-1	-4386	-166	0
(A1006-2012)(6+7)-I-2	-39434	-166	0
(A1006-2012)(6+7)-I-3	25805	-166	0
(A1006-2012)(6+7)-I-4	-9244	-166	0
(A1006-2012)(6+7)-I-5	-6472	-166	0
(A1006-2012)(6+7)-I-6	-41521	-166	0
(A1006-2012)(6+7)-I-7	23719	-166	0
(A1006-2012)(6+7)-I-8	-11330	-166	0
(A1006-2012)(6+7)-II-1	47071	-166	0
(A1006-2012)(6+7)-II-2	-69758	-166	0
(A1006-2012)(6+7)-II-3	56128	-166	0
(A1006-2012)(6+7)-II-4	-60700	-166	0
(A1006-2012)(6+7)-II-5	44985	-166	0
(A1006-2012)(6+7)-II-6	-71844	-166	0
(A1006-2012)(6+7)-II-7	54042	-166	0
(A1006-2012)(6+7)-II-8	-62787	-166	0
(A1006-2012)(6+7)-III-1	-8734	-166	0
(A1006-2012)(6+7)-III-2	-35086	-166	0

(A1006-2012)(6+7)-III-3	21456	-166	0
(A1006-2012)(6+7)-III-4	-4895	-166	0
(A1006-2012)(6+7)-III-5	-10821	-166	0
(A1006-2012)(6+7)-III-6	-37172	-166	0
(A1006-2012)(6+7)-III-7	19370	-166	0
(A1006-2012)(6+7)-III-8	-6982	-166	0
(A1006-2012)(6+7)-IV-1	32576	-166	0
(A1006-2012)(6+7)-IV-2	-55263	-166	0
(A1006-2012)(6+7)-IV-3	41633	-166	0
(A1006-2012)(6+7)-IV-4	-46205	-166	0
(A1006-2012)(6+7)-IV-5	30490	-166	0
(A1006-2012)(6+7)-IV-6	-57349	-166	0
(A1006-2012)(6+7)-IV-7	39547	-166	0
(A1006-2012)(6+7)-IV-8	-48292	-166	0
(A1006-2012)(6+7)-V-1	-3753	-166	0
(A1006-2012)(6+7)-V-2	-38801	-166	0
(A1006-2012)(6+7)-V-3	25172	-166	0
(A1006-2012)(6+7)-V-4	-9877	-166	0
(A1006-2012)(6+7)-V-5	-5839	-166	0
(A1006-2012)(6+7)-V-6	-40888	-166	0
(A1006-2012)(6+7)-V-7	23086	-166	0
(A1006-2012)(6+7)-V-8	-11963	-166	0
(A1006-2012)(6+7)-VI-1	47261	-166	0
(A1006-2012)(6+7)-VI-2	-69568	-166	0
(A1006-2012)(6+7)-VI-3	55938	-166	0
(A1006-2012)(6+7)-VI-4	-60890	-166	0
(A1006-2012)(6+7)-VI-5	45174	-166	0
(A1006-2012)(6+7)-VI-6	-71654	-166	0
(A1006-2012)(6+7)-VI-7	53852	-166	0
(A1006-2012)(6+7)-VI-8	-62977	-166	0
(A1006-2012)(6+7)-VII-1	-8101	-166	0
(A1006-2012)(6+7)-VII-2	-34453	-166	0
(A1006-2012)(6+7)-VII-3	20823	-166	0
(A1006-2012)(6+7)-VII-4	-5528	-166	0
(A1006-2012)(6+7)-VII-5	-10188	-166	0
(A1006-2012)(6+7)-VII-6	-36539	-166	0
(A1006-2012)(6+7)-VII-7	18737	-166	0
(A1006-2012)(6+7)-VII-8	-7615	-166	0
(A1006-2012)(6+7)-VIII-1	32766	-166	0
(A1006-2012)(6+7)-VIII-2	-55073	-166	0
(A1006-2012)(6+7)-VIII-3	41443	-166	0
(A1006-2012)(6+7)-VIII-4	-46395	-166	0
(A1006-2012)(6+7)-VIII-5	30679	-166	0
(A1006-2012)(6+7)-VIII-6	-57159	-166	0
(A1006-2012)(6+7)-VIII-7	39357	-166	0
(A1006-2012)(6+7)-VIII-8	-48482	-166	0
(A1006-2012)(6+7)-IX-1	8615	-166	0
(A1006-2012)(6+7)-IX-2	-26434	-166	0
(A1006-2012)(6+7)-IX-3	17672	-166	0
(A1006-2012)(6+7)-IX-4	-17376	-166	0
(A1006-2012)(6+7)-IX-5	1661	-166	0
(A1006-2012)(6+7)-IX-6	-33388	-166	0
(A1006-2012)(6+7)-IX-7	10718	-166	0
(A1006-2012)(6+7)-IX-8	-24331	-166	0
(A1006-2012)(6+7)-X-1	4267	-166	0
(A1006-2012)(6+7)-X-2	-22085	-166	0
(A1006-2012)(6+7)-X-3	13324	-166	0
(A1006-2012)(6+7)-X-4	-13028	-166	0
(A1006-2012)(6+7)-X-5	-2688	-166	0
(A1006-2012)(6+7)-X-6	-29040	-166	0
(A1006-2012)(6+7)-X-7	6369	-166	0
(A1006-2012)(6+7)-X-8	-19982	-166	0
(A1006-2012)(6+7)-XI-1	8805	-166	0
(A1006-2012)(6+7)-XI-2	-26244	-166	0
(A1006-2012)(6+7)-XI-3	17482	-166	0
(A1006-2012)(6+7)-XI-4	-17566	-166	0

(A1006-2012)(6+7)-XI-5	1850	-166	0
(A1006-2012)(6+7)-XI-6	-33198	-166	0
(A1006-2012)(6+7)-XI-7	10528	-166	0
(A1006-2012)(6+7)-XI-8	-24521	-166	0
(A1006-2012)(6+7)-XII-1	4457	-166	0
(A1006-2012)(6+7)-XII-2	-21895	-166	0
(A1006-2012)(6+7)-XII-3	13134	-166	0
(A1006-2012)(6+7)-XII-4	-13218	-166	0
(A1006-2012)(6+7)-XII-5	-2498	-166	0
(A1006-2012)(6+7)-XII-6	-28850	-166	0
(A1006-2012)(6+7)-XII-7	6179	-166	0
(A1006-2012)(6+7)-XII-8	-20172	-166	0
(A2024-1023)1	-14505	-216	0
(A2024-1023)2	-17498	-216	0
(A2024-1023)3	-10653	-166	0
(A2024-1023)(4+5)-I-1	24124	-166	0
(A2024-1023)(4+5)-I-2	17476	-166	0
(A2024-1023)(4+5)-I-3	-39222	-166	0
(A2024-1023)(4+5)-I-4	-45871	-166	0
(A2024-1023)(4+5)-I-5	24564	-166	0
(A2024-1023)(4+5)-I-6	17916	-166	0
(A2024-1023)(4+5)-I-7	-38782	-166	0
(A2024-1023)(4+5)-I-8	-45431	-166	0
(A2024-1023)(4+5)-II-1	9709	-166	0
(A2024-1023)(4+5)-II-2	-12452	-166	0
(A2024-1023)(4+5)-II-3	-9295	-166	0
(A2024-1023)(4+5)-II-4	-31455	-166	0
(A2024-1023)(4+5)-II-5	10149	-166	0
(A2024-1023)(4+5)-II-6	-12011	-166	0
(A2024-1023)(4+5)-II-7	-8855	-166	0
(A2024-1023)(4+5)-II-8	-31015	-166	0
(A2024-1023)(4+5)-III-1	24278	-166	0
(A2024-1023)(4+5)-III-2	17322	-166	0
(A2024-1023)(4+5)-III-3	-39068	-166	0
(A2024-1023)(4+5)-III-4	-46025	-166	0
(A2024-1023)(4+5)-III-5	24718	-166	0
(A2024-1023)(4+5)-III-6	17762	-166	0
(A2024-1023)(4+5)-III-7	-38628	-166	0
(A2024-1023)(4+5)-III-8	-45585	-166	0
(A2024-1023)(4+5)-IV-1	10223	-166	0
(A2024-1023)(4+5)-IV-2	-12965	-166	0
(A2024-1023)(4+5)-IV-3	-8781	-166	0
(A2024-1023)(4+5)-IV-4	-31969	-166	0
(A2024-1023)(4+5)-IV-5	10663	-166	0
(A2024-1023)(4+5)-IV-6	-12525	-166	0
(A2024-1023)(4+5)-IV-7	-8341	-166	0
(A2024-1023)(4+5)-IV-8	-31529	-166	0
(A2024-1023)(4+5)-V-1	31273	-166	0
(A2024-1023)(4+5)-V-2	24625	-166	0
(A2024-1023)(4+5)-V-3	-46371	-166	0
(A2024-1023)(4+5)-V-4	-53019	-166	0
(A2024-1023)(4+5)-V-5	31713	-166	0
(A2024-1023)(4+5)-V-6	25065	-166	0
(A2024-1023)(4+5)-V-7	-45931	-166	0
(A2024-1023)(4+5)-V-8	-52579	-166	0
(A2024-1023)(4+5)-VI-1	11854	-166	0
(A2024-1023)(4+5)-VI-2	-10307	-166	0
(A2024-1023)(4+5)-VI-3	-11439	-166	0
(A2024-1023)(4+5)-VI-4	-33600	-166	0
(A2024-1023)(4+5)-VI-5	12294	-166	0
(A2024-1023)(4+5)-VI-6	-9867	-166	0
(A2024-1023)(4+5)-VI-7	-10999	-166	0
(A2024-1023)(4+5)-VI-8	-33160	-166	0
(A2024-1023)(4+5)-VII-1	31427	-166	0
(A2024-1023)(4+5)-VII-2	24471	-166	0
(A2024-1023)(4+5)-VII-3	-46217	-166	0

(A2024-1023)(4+5)-VII-4	-53173	-166	0
(A2024-1023)(4+5)-VII-5	31867	-166	0
(A2024-1023)(4+5)-VII-6	24911	-166	0
(A2024-1023)(4+5)-VII-7	-45777	-166	0
(A2024-1023)(4+5)-VII-8	-52733	-166	0
(A2024-1023)(4+5)-VIII-1	12367	-166	0
(A2024-1023)(4+5)-VIII-2	-10820	-166	0
(A2024-1023)(4+5)-VIII-3	-10926	-166	0
(A2024-1023)(4+5)-VIII-4	-34114	-166	0
(A2024-1023)(4+5)-VIII-5	12807	-166	0
(A2024-1023)(4+5)-VIII-6	-10380	-166	0
(A2024-1023)(4+5)-VIII-7	-10486	-166	0
(A2024-1023)(4+5)-VIII-8	-33674	-166	0
(A2024-1023)(4+5)-IX-1	1440	-166	0
(A2024-1023)(4+5)-IX-2	-5209	-166	0
(A2024-1023)(4+5)-IX-3	-17564	-166	0
(A2024-1023)(4+5)-IX-4	-24213	-166	0
(A2024-1023)(4+5)-IX-5	2906	-166	0
(A2024-1023)(4+5)-IX-6	-3742	-166	0
(A2024-1023)(4+5)-IX-7	-16098	-166	0
(A2024-1023)(4+5)-IX-8	-22746	-166	0
(A2024-1023)(4+5)-X-1	1594	-166	0
(A2024-1023)(4+5)-X-2	-5363	-166	0
(A2024-1023)(4+5)-X-3	-17410	-166	0
(A2024-1023)(4+5)-X-4	-24367	-166	0
(A2024-1023)(4+5)-X-5	3060	-166	0
(A2024-1023)(4+5)-X-6	-3896	-166	0
(A2024-1023)(4+5)-X-7	-15944	-166	0
(A2024-1023)(4+5)-X-8	-22900	-166	0
(A2024-1023)(4+5)-XI-1	3584	-166	0
(A2024-1023)(4+5)-XI-2	-3064	-166	0
(A2024-1023)(4+5)-XI-3	-19709	-166	0
(A2024-1023)(4+5)-XI-4	-26357	-166	0
(A2024-1023)(4+5)-XI-5	5051	-166	0
(A2024-1023)(4+5)-XI-6	-1597	-166	0
(A2024-1023)(4+5)-XI-7	-18242	-166	0
(A2024-1023)(4+5)-XI-8	-24890	-166	0
(A2024-1023)(4+5)-XII-1	3738	-166	0
(A2024-1023)(4+5)-XII-2	-3218	-166	0
(A2024-1023)(4+5)-XII-3	-19555	-166	0
(A2024-1023)(4+5)-XII-4	-26511	-166	0
(A2024-1023)(4+5)-XII-5	5205	-166	0
(A2024-1023)(4+5)-XII-6	-1751	-166	0
(A2024-1023)(4+5)-XII-7	-18088	-166	0
(A2024-1023)(4+5)-XII-8	-25044	-166	0
(A2024-1023)(6+7)-I-1	24179	-166	0
(A2024-1023)(6+7)-I-2	17531	-166	0
(A2024-1023)(6+7)-I-3	-39168	-166	0
(A2024-1023)(6+7)-I-4	-45816	-166	0
(A2024-1023)(6+7)-I-5	24619	-166	0
(A2024-1023)(6+7)-I-6	17971	-166	0
(A2024-1023)(6+7)-I-7	-38728	-166	0
(A2024-1023)(6+7)-I-8	-45376	-166	0
(A2024-1023)(6+7)-II-1	9764	-166	0
(A2024-1023)(6+7)-II-2	-12397	-166	0
(A2024-1023)(6+7)-II-3	-9240	-166	0
(A2024-1023)(6+7)-II-4	-31401	-166	0
(A2024-1023)(6+7)-II-5	10204	-166	0
(A2024-1023)(6+7)-II-6	-11957	-166	0
(A2024-1023)(6+7)-II-7	-8800	-166	0
(A2024-1023)(6+7)-II-8	-30961	-166	0
(A2024-1023)(6+7)-III-1	24333	-166	0
(A2024-1023)(6+7)-III-2	17377	-166	0
(A2024-1023)(6+7)-III-3	-39014	-166	0
(A2024-1023)(6+7)-III-4	-45970	-166	0
(A2024-1023)(6+7)-III-5	24773	-166	0

(A2024-1023)(6+7)-III-6	17817	-166	0
(A2024-1023)(6+7)-III-7	-38574	-166	0
(A2024-1023)(6+7)-III-8	-45530	-166	0
(A2024-1023)(6+7)-IV-1	10277	-166	0
(A2024-1023)(6+7)-IV-2	-12910	-166	0
(A2024-1023)(6+7)-IV-3	-8727	-166	0
(A2024-1023)(6+7)-IV-4	-31914	-166	0
(A2024-1023)(6+7)-IV-5	10717	-166	0
(A2024-1023)(6+7)-IV-6	-12470	-166	0
(A2024-1023)(6+7)-IV-7	-8287	-166	0
(A2024-1023)(6+7)-IV-8	-31474	-166	0
(A2024-1023)(6+7)-V-1	31328	-166	0
(A2024-1023)(6+7)-V-2	24680	-166	0
(A2024-1023)(6+7)-V-3	-46317	-166	0
(A2024-1023)(6+7)-V-4	-52965	-166	0
(A2024-1023)(6+7)-V-5	31768	-166	0
(A2024-1023)(6+7)-V-6	25120	-166	0
(A2024-1023)(6+7)-V-7	-45876	-166	0
(A2024-1023)(6+7)-V-8	-52525	-166	0
(A2024-1023)(6+7)-VI-1	11908	-166	0
(A2024-1023)(6+7)-VI-2	-10252	-166	0
(A2024-1023)(6+7)-VI-3	-11385	-166	0
(A2024-1023)(6+7)-VI-4	-33545	-166	0
(A2024-1023)(6+7)-VI-5	12349	-166	0
(A2024-1023)(6+7)-VI-6	-9812	-166	0
(A2024-1023)(6+7)-VI-7	-10945	-166	0
(A2024-1023)(6+7)-VI-8	-33105	-166	0
(A2024-1023)(6+7)-VII-1	31482	-166	0
(A2024-1023)(6+7)-VII-2	24525	-166	0
(A2024-1023)(6+7)-VII-3	-46162	-166	0
(A2024-1023)(6+7)-VII-4	-53119	-166	0
(A2024-1023)(6+7)-VII-5	31922	-166	0
(A2024-1023)(6+7)-VII-6	24966	-166	0
(A2024-1023)(6+7)-VII-7	-45722	-166	0
(A2024-1023)(6+7)-VII-8	-52679	-166	0
(A2024-1023)(6+7)-VIII-1	12422	-166	0
(A2024-1023)(6+7)-VIII-2	-10766	-166	0
(A2024-1023)(6+7)-VIII-3	-10871	-166	0
(A2024-1023)(6+7)-VIII-4	-34059	-166	0
(A2024-1023)(6+7)-VIII-5	12862	-166	0
(A2024-1023)(6+7)-VIII-6	-10326	-166	0
(A2024-1023)(6+7)-VIII-7	-10431	-166	0
(A2024-1023)(6+7)-VIII-8	-33619	-166	0
(A2024-1023)(6+7)-IX-1	1494	-166	0
(A2024-1023)(6+7)-IX-2	-5154	-166	0
(A2024-1023)(6+7)-IX-3	-17510	-166	0
(A2024-1023)(6+7)-IX-4	-24158	-166	0
(A2024-1023)(6+7)-IX-5	2961	-166	0
(A2024-1023)(6+7)-IX-6	-3687	-166	0
(A2024-1023)(6+7)-IX-7	-16043	-166	0
(A2024-1023)(6+7)-IX-8	-22691	-166	0
(A2024-1023)(6+7)-X-1	1648	-166	0
(A2024-1023)(6+7)-X-2	-5308	-166	0
(A2024-1023)(6+7)-X-3	-17356	-166	0
(A2024-1023)(6+7)-X-4	-24312	-166	0
(A2024-1023)(6+7)-X-5	3115	-166	0
(A2024-1023)(6+7)-X-6	-3841	-166	0
(A2024-1023)(6+7)-X-7	-15889	-166	0
(A2024-1023)(6+7)-X-8	-22845	-166	0
(A2024-1023)(6+7)-XI-1	3639	-166	0
(A2024-1023)(6+7)-XI-2	-3009	-166	0
(A2024-1023)(6+7)-XI-3	-19654	-166	0
(A2024-1023)(6+7)-XI-4	-26303	-166	0
(A2024-1023)(6+7)-XI-5	5106	-166	0
(A2024-1023)(6+7)-XI-6	-1543	-166	0
(A2024-1023)(6+7)-XI-7	-18188	-166	0

(A2024-1023)(6+7)-XI-8	-24836	-166	0
(A2024-1023)(6+7)-XII-1	3793	-166	0
(A2024-1023)(6+7)-XII-2	-3163	-166	0
(A2024-1023)(6+7)-XII-3	-19500	-166	0
(A2024-1023)(6+7)-XII-4	-26457	-166	0
(A2024-1023)(6+7)-XII-5	5260	-166	0
(A2024-1023)(6+7)-XII-6	-1697	-166	0
(A2024-1023)(6+7)-XII-7	-18034	-166	0
(A2024-1023)(6+7)-XII-8	-24990	-166	0
(A2024-1023)1	-14655	-216	0
(A2024-1023)2	-17648	-216	0
(A2024-1023)3	-10769	-166	0
(A2024-1023)(4+5)-I-1	24009	-166	0
(A2024-1023)(4+5)-I-2	17361	-166	0
(A2024-1023)(4+5)-I-3	-39338	-166	0
(A2024-1023)(4+5)-I-4	-45986	-166	0
(A2024-1023)(4+5)-I-5	24449	-166	0
(A2024-1023)(4+5)-I-6	17801	-166	0
(A2024-1023)(4+5)-I-7	-38898	-166	0
(A2024-1023)(4+5)-I-8	-45546	-166	0
(A2024-1023)(4+5)-II-1	9594	-166	0
(A2024-1023)(4+5)-II-2	-12567	-166	0
(A2024-1023)(4+5)-II-3	-9410	-166	0
(A2024-1023)(4+5)-II-4	-31571	-166	0
(A2024-1023)(4+5)-II-5	10034	-166	0
(A2024-1023)(4+5)-II-6	-12127	-166	0
(A2024-1023)(4+5)-II-7	-8970	-166	0
(A2024-1023)(4+5)-II-8	-31131	-166	0
(A2024-1023)(4+5)-III-1	24163	-166	0
(A2024-1023)(4+5)-III-2	17207	-166	0
(A2024-1023)(4+5)-III-3	-39184	-166	0
(A2024-1023)(4+5)-III-4	-46140	-166	0
(A2024-1023)(4+5)-III-5	24603	-166	0
(A2024-1023)(4+5)-III-6	17647	-166	0
(A2024-1023)(4+5)-III-7	-38744	-166	0
(A2024-1023)(4+5)-III-8	-45700	-166	0
(A2024-1023)(4+5)-IV-1	10107	-166	0
(A2024-1023)(4+5)-IV-2	-13080	-166	0
(A2024-1023)(4+5)-IV-3	-8897	-166	0
(A2024-1023)(4+5)-IV-4	-32084	-166	0
(A2024-1023)(4+5)-IV-5	10547	-166	0
(A2024-1023)(4+5)-IV-6	-12640	-166	0
(A2024-1023)(4+5)-IV-7	-8457	-166	0
(A2024-1023)(4+5)-IV-8	-31644	-166	0
(A2024-1023)(4+5)-V-1	31158	-166	0
(A2024-1023)(4+5)-V-2	24509	-166	0
(A2024-1023)(4+5)-V-3	-46487	-166	0
(A2024-1023)(4+5)-V-4	-53135	-166	0
(A2024-1023)(4+5)-V-5	31598	-166	0
(A2024-1023)(4+5)-V-6	24949	-166	0
(A2024-1023)(4+5)-V-7	-46047	-166	0
(A2024-1023)(4+5)-V-8	-52695	-166	0
(A2024-1023)(4+5)-VI-1	11738	-166	0
(A2024-1023)(4+5)-VI-2	-10422	-166	0
(A2024-1023)(4+5)-VI-3	-11555	-166	0
(A2024-1023)(4+5)-VI-4	-33716	-166	0
(A2024-1023)(4+5)-VI-5	12178	-166	0
(A2024-1023)(4+5)-VI-6	-9982	-166	0
(A2024-1023)(4+5)-VI-7	-11115	-166	0
(A2024-1023)(4+5)-VI-8	-33276	-166	0
(A2024-1023)(4+5)-VII-1	31312	-166	0
(A2024-1023)(4+5)-VII-2	24355	-166	0
(A2024-1023)(4+5)-VII-3	-46333	-166	0
(A2024-1023)(4+5)-VII-4	-53289	-166	0
(A2024-1023)(4+5)-VII-5	31752	-166	0
(A2024-1023)(4+5)-VII-6	24795	-166	0

(A2024-1023)(4+5)-VII-7	-45892	-166	0
(A2024-1023)(4+5)-VII-8	-52849	-166	0
(A2024-1023)(4+5)-VIII-1	12252	-166	0
(A2024-1023)(4+5)-VIII-2	-10936	-166	0
(A2024-1023)(4+5)-VIII-3	-11041	-166	0
(A2024-1023)(4+5)-VIII-4	-34229	-166	0
(A2024-1023)(4+5)-VIII-5	12692	-166	0
(A2024-1023)(4+5)-VIII-6	-10496	-166	0
(A2024-1023)(4+5)-VIII-7	-10601	-166	0
(A2024-1023)(4+5)-VIII-8	-33789	-166	0
(A2024-1023)(4+5)-IX-1	1324	-166	0
(A2024-1023)(4+5)-IX-2	-5324	-166	0
(A2024-1023)(4+5)-IX-3	-17680	-166	0
(A2024-1023)(4+5)-IX-4	-24328	-166	0
(A2024-1023)(4+5)-IX-5	2791	-166	0
(A2024-1023)(4+5)-IX-6	-3857	-166	0
(A2024-1023)(4+5)-IX-7	-16213	-166	0
(A2024-1023)(4+5)-IX-8	-22861	-166	0
(A2024-1023)(4+5)-X-1	1478	-166	0
(A2024-1023)(4+5)-X-2	-5478	-166	0
(A2024-1023)(4+5)-X-3	-17526	-166	0
(A2024-1023)(4+5)-X-4	-24482	-166	0
(A2024-1023)(4+5)-X-5	2945	-166	0
(A2024-1023)(4+5)-X-6	-4011	-166	0
(A2024-1023)(4+5)-X-7	-16059	-166	0
(A2024-1023)(4+5)-X-8	-23015	-166	0
(A2024-1023)(4+5)-XI-1	3469	-166	0
(A2024-1023)(4+5)-XI-2	-3179	-166	0
(A2024-1023)(4+5)-XI-3	-19825	-166	0
(A2024-1023)(4+5)-XI-4	-26473	-166	0
(A2024-1023)(4+5)-XI-5	4936	-166	0
(A2024-1023)(4+5)-XI-6	-1713	-166	0
(A2024-1023)(4+5)-XI-7	-18358	-166	0
(A2024-1023)(4+5)-XI-8	-25006	-166	0
(A2024-1023)(4+5)-XII-1	3623	-166	0
(A2024-1023)(4+5)-XII-2	-3334	-166	0
(A2024-1023)(4+5)-XII-3	-19670	-166	0
(A2024-1023)(4+5)-XII-4	-26627	-166	0
(A2024-1023)(4+5)-XII-5	5090	-166	0
(A2024-1023)(4+5)-XII-6	-1867	-166	0
(A2024-1023)(4+5)-XII-7	-18204	-166	0
(A2024-1023)(4+5)-XII-8	-25160	-166	0
(A2024-1023)(6+7)-I-1	24064	-166	0
(A2024-1023)(6+7)-I-2	17415	-166	0
(A2024-1023)(6+7)-I-3	-39283	-166	0
(A2024-1023)(6+7)-I-4	-45931	-166	0
(A2024-1023)(6+7)-I-5	24504	-166	0
(A2024-1023)(6+7)-I-6	17855	-166	0
(A2024-1023)(6+7)-I-7	-38843	-166	0
(A2024-1023)(6+7)-I-8	-45491	-166	0
(A2024-1023)(6+7)-II-1	9648	-166	0
(A2024-1023)(6+7)-II-2	-12512	-166	0
(A2024-1023)(6+7)-II-3	-9356	-166	0
(A2024-1023)(6+7)-II-4	-31516	-166	0
(A2024-1023)(6+7)-II-5	10088	-166	0
(A2024-1023)(6+7)-II-6	-12072	-166	0
(A2024-1023)(6+7)-II-7	-8916	-166	0
(A2024-1023)(6+7)-II-8	-31076	-166	0
(A2024-1023)(6+7)-III-1	24218	-166	0
(A2024-1023)(6+7)-III-2	17261	-166	0
(A2024-1023)(6+7)-III-3	-39129	-166	0
(A2024-1023)(6+7)-III-4	-46085	-166	0
(A2024-1023)(6+7)-III-5	24658	-166	0
(A2024-1023)(6+7)-III-6	17701	-166	0
(A2024-1023)(6+7)-III-7	-38689	-166	0
(A2024-1023)(6+7)-III-8	-45645	-166	0

(A2024-1023)(6+7)-IV-1	10162	-166	0
(A2024-1023)(6+7)-IV-2	-13026	-166	0
(A2024-1023)(6+7)-IV-3	-8842	-166	0
(A2024-1023)(6+7)-IV-4	-32030	-166	0
(A2024-1023)(6+7)-IV-5	10602	-166	0
(A2024-1023)(6+7)-IV-6	-12586	-166	0
(A2024-1023)(6+7)-IV-7	-8402	-166	0
(A2024-1023)(6+7)-IV-8	-31590	-166	0
(A2024-1023)(6+7)-V-1	31212	-166	0
(A2024-1023)(6+7)-V-2	24564	-166	0
(A2024-1023)(6+7)-V-3	-46432	-166	0
(A2024-1023)(6+7)-V-4	-53080	-166	0
(A2024-1023)(6+7)-V-5	31652	-166	0
(A2024-1023)(6+7)-V-6	25004	-166	0
(A2024-1023)(6+7)-V-7	-45992	-166	0
(A2024-1023)(6+7)-V-8	-52640	-166	0
(A2024-1023)(6+7)-VI-1	11793	-166	0
(A2024-1023)(6+7)-VI-2	-10368	-166	0
(A2024-1023)(6+7)-VI-3	-11500	-166	0
(A2024-1023)(6+7)-VI-4	-33661	-166	0
(A2024-1023)(6+7)-VI-5	12233	-166	0
(A2024-1023)(6+7)-VI-6	-9928	-166	0
(A2024-1023)(6+7)-VI-7	-11060	-166	0
(A2024-1023)(6+7)-VI-8	-33221	-166	0
(A2024-1023)(6+7)-VII-1	31366	-166	0
(A2024-1023)(6+7)-VII-2	24410	-166	0
(A2024-1023)(6+7)-VII-3	-46278	-166	0
(A2024-1023)(6+7)-VII-4	-53234	-166	0
(A2024-1023)(6+7)-VII-5	31806	-166	0
(A2024-1023)(6+7)-VII-6	24850	-166	0
(A2024-1023)(6+7)-VII-7	-45838	-166	0
(A2024-1023)(6+7)-VII-8	-52794	-166	0
(A2024-1023)(6+7)-VIII-1	12306	-166	0
(A2024-1023)(6+7)-VIII-2	-10881	-166	0
(A2024-1023)(6+7)-VIII-3	-10987	-166	0
(A2024-1023)(6+7)-VIII-4	-34174	-166	0
(A2024-1023)(6+7)-VIII-5	12747	-166	0
(A2024-1023)(6+7)-VIII-6	-10441	-166	0
(A2024-1023)(6+7)-VIII-7	-10547	-166	0
(A2024-1023)(6+7)-VIII-8	-33734	-166	0
(A2024-1023)(6+7)-IX-1	1379	-166	0
(A2024-1023)(6+7)-IX-2	-5269	-166	0
(A2024-1023)(6+7)-IX-3	-17625	-166	0
(A2024-1023)(6+7)-IX-4	-24273	-166	0
(A2024-1023)(6+7)-IX-5	2846	-166	0
(A2024-1023)(6+7)-IX-6	-3803	-166	0
(A2024-1023)(6+7)-IX-7	-16158	-166	0
(A2024-1023)(6+7)-IX-8	-22807	-166	0
(A2024-1023)(6+7)-X-1	1533	-166	0
(A2024-1023)(6+7)-X-2	-5424	-166	0
(A2024-1023)(6+7)-X-3	-17471	-166	0
(A2024-1023)(6+7)-X-4	-24427	-166	0
(A2024-1023)(6+7)-X-5	3000	-166	0
(A2024-1023)(6+7)-X-6	-3957	-166	0
(A2024-1023)(6+7)-X-7	-16004	-166	0
(A2024-1023)(6+7)-X-8	-22961	-166	0
(A2024-1023)(6+7)-XI-1	3523	-166	0
(A2024-1023)(6+7)-XI-2	-3125	-166	0
(A2024-1023)(6+7)-XI-3	-19770	-166	0
(A2024-1023)(6+7)-XI-4	-26418	-166	0
(A2024-1023)(6+7)-XI-5	4990	-166	0
(A2024-1023)(6+7)-XI-6	-1658	-166	0
(A2024-1023)(6+7)-XI-7	-18303	-166	0
(A2024-1023)(6+7)-XI-8	-24951	-166	0
(A2024-1023)(6+7)-XII-1	3677	-166	0
(A2024-1023)(6+7)-XII-2	-3279	-166	0

(A2024-1023)(6+7)-XII-3	-19616	-166	0
(A2024-1023)(6+7)-XII-4	-26572	-166	0
(A2024-1023)(6+7)-XII-5	5144	-166	0
(A2024-1023)(6+7)-XII-6	-1812	-166	0
(A2024-1023)(6+7)-XII-7	-18149	-166	0
(A2024-1023)(6+7)-XII-8	-25105	-166	0
(A1024-2023)1	7819	-216	0
(A1024-2023)2	9871	-216	0
(A1024-2023)3	5722	-166	0
(A1024-2023)(4+5)-I-1	-22215	-166	0
(A1024-2023)(4+5)-I-2	-29575	-166	0
(A1024-2023)(4+5)-I-3	41333	-166	0
(A1024-2023)(4+5)-I-4	33973	-166	0
(A1024-2023)(4+5)-I-5	-22529	-166	0
(A1024-2023)(4+5)-I-6	-29889	-166	0
(A1024-2023)(4+5)-I-7	41018	-166	0
(A1024-2023)(4+5)-I-8	33658	-166	0
(A1024-2023)(4+5)-II-1	8614	-166	0
(A1024-2023)(4+5)-II-2	-15920	-166	0
(A1024-2023)(4+5)-II-3	27678	-166	0
(A1024-2023)(4+5)-II-4	3144	-166	0
(A1024-2023)(4+5)-II-5	8299	-166	0
(A1024-2023)(4+5)-II-6	-16234	-166	0
(A1024-2023)(4+5)-II-7	27363	-166	0
(A1024-2023)(4+5)-II-8	2830	-166	0
(A1024-2023)(4+5)-III-1	-23110	-166	0
(A1024-2023)(4+5)-III-2	-28680	-166	0
(A1024-2023)(4+5)-III-3	40438	-166	0
(A1024-2023)(4+5)-III-4	34868	-166	0
(A1024-2023)(4+5)-III-5	-23425	-166	0
(A1024-2023)(4+5)-III-6	-28994	-166	0
(A1024-2023)(4+5)-III-7	40123	-166	0
(A1024-2023)(4+5)-III-8	34554	-166	0
(A1024-2023)(4+5)-IV-1	5630	-166	0
(A1024-2023)(4+5)-IV-2	-12936	-166	0
(A1024-2023)(4+5)-IV-3	24694	-166	0
(A1024-2023)(4+5)-IV-4	6128	-166	0
(A1024-2023)(4+5)-IV-5	5315	-166	0
(A1024-2023)(4+5)-IV-6	-13251	-166	0
(A1024-2023)(4+5)-IV-7	24379	-166	0
(A1024-2023)(4+5)-IV-8	5814	-166	0
(A1024-2023)(4+5)-V-1	-28671	-166	0
(A1024-2023)(4+5)-V-2	-36031	-166	0
(A1024-2023)(4+5)-V-3	47789	-166	0
(A1024-2023)(4+5)-V-4	40429	-166	0
(A1024-2023)(4+5)-V-5	-28985	-166	0
(A1024-2023)(4+5)-V-6	-36345	-166	0
(A1024-2023)(4+5)-V-7	47474	-166	0
(A1024-2023)(4+5)-V-8	40114	-166	0
(A1024-2023)(4+5)-VI-1	6677	-166	0
(A1024-2023)(4+5)-VI-2	-17857	-166	0
(A1024-2023)(4+5)-VI-3	29615	-166	0
(A1024-2023)(4+5)-VI-4	5081	-166	0
(A1024-2023)(4+5)-VI-5	6362	-166	0
(A1024-2023)(4+5)-VI-6	-18171	-166	0
(A1024-2023)(4+5)-VI-7	29300	-166	0
(A1024-2023)(4+5)-VI-8	4767	-166	0
(A1024-2023)(4+5)-VII-1	-29566	-166	0
(A1024-2023)(4+5)-VII-2	-35136	-166	0
(A1024-2023)(4+5)-VII-3	46893	-166	0
(A1024-2023)(4+5)-VII-4	41324	-166	0
(A1024-2023)(4+5)-VII-5	-29880	-166	0
(A1024-2023)(4+5)-VII-6	-35450	-166	0
(A1024-2023)(4+5)-VII-7	46579	-166	0
(A1024-2023)(4+5)-VII-8	41009	-166	0
(A1024-2023)(4+5)-VIII-1	3693	-166	0

(A1024-2023)(4+5)-VIII-2	-14873	-166	0
(A1024-2023)(4+5)-VIII-3	26631	-166	0
(A1024-2023)(4+5)-VIII-4	8065	-166	0
(A1024-2023)(4+5)-VIII-5	3378	-166	0
(A1024-2023)(4+5)-VIII-6	-15187	-166	0
(A1024-2023)(4+5)-VIII-7	26316	-166	0
(A1024-2023)(4+5)-VIII-8	7751	-166	0
(A1024-2023)(4+5)-IX-1	394	-166	0
(A1024-2023)(4+5)-IX-2	-6966	-166	0
(A1024-2023)(4+5)-IX-3	19458	-166	0
(A1024-2023)(4+5)-IX-4	12098	-166	0
(A1024-2023)(4+5)-IX-5	-655	-166	0
(A1024-2023)(4+5)-IX-6	-8015	-166	0
(A1024-2023)(4+5)-IX-7	18410	-166	0
(A1024-2023)(4+5)-IX-8	11050	-166	0
(A1024-2023)(4+5)-X-1	-502	-166	0
(A1024-2023)(4+5)-X-2	-6071	-166	0
(A1024-2023)(4+5)-X-3	18563	-166	0
(A1024-2023)(4+5)-X-4	12993	-166	0
(A1024-2023)(4+5)-X-5	-1550	-166	0
(A1024-2023)(4+5)-X-6	-7119	-166	0
(A1024-2023)(4+5)-X-7	17515	-166	0
(A1024-2023)(4+5)-X-8	11945	-166	0
(A1024-2023)(4+5)-XI-1	-1543	-166	0
(A1024-2023)(4+5)-XI-2	-8903	-166	0
(A1024-2023)(4+5)-XI-3	21395	-166	0
(A1024-2023)(4+5)-XI-4	14035	-166	0
(A1024-2023)(4+5)-XI-5	-2591	-166	0
(A1024-2023)(4+5)-XI-6	-9951	-166	0
(A1024-2023)(4+5)-XI-7	20347	-166	0
(A1024-2023)(4+5)-XI-8	12987	-166	0
(A1024-2023)(4+5)-XII-1	-2438	-166	0
(A1024-2023)(4+5)-XII-2	-8008	-166	0
(A1024-2023)(4+5)-XII-3	20500	-166	0
(A1024-2023)(4+5)-XII-4	14930	-166	0
(A1024-2023)(4+5)-XII-5	-3486	-166	0
(A1024-2023)(4+5)-XII-6	-9056	-166	0
(A1024-2023)(4+5)-XII-7	19451	-166	0
(A1024-2023)(4+5)-XII-8	13882	-166	0
(A1024-2023)(6+7)-I-1	-22208	-166	0
(A1024-2023)(6+7)-I-2	-29568	-166	0
(A1024-2023)(6+7)-I-3	41340	-166	0
(A1024-2023)(6+7)-I-4	33980	-166	0
(A1024-2023)(6+7)-I-5	-22522	-166	0
(A1024-2023)(6+7)-I-6	-29882	-166	0
(A1024-2023)(6+7)-I-7	41026	-166	0
(A1024-2023)(6+7)-I-8	33666	-166	0
(A1024-2023)(6+7)-II-1	8621	-166	0
(A1024-2023)(6+7)-II-2	-15913	-166	0
(A1024-2023)(6+7)-II-3	27685	-166	0
(A1024-2023)(6+7)-II-4	3152	-166	0
(A1024-2023)(6+7)-II-5	8306	-166	0
(A1024-2023)(6+7)-II-6	-16227	-166	0
(A1024-2023)(6+7)-II-7	27371	-166	0
(A1024-2023)(6+7)-II-8	2837	-166	0
(A1024-2023)(6+7)-III-1	-23103	-166	0
(A1024-2023)(6+7)-III-2	-28672	-166	0
(A1024-2023)(6+7)-III-3	40445	-166	0
(A1024-2023)(6+7)-III-4	34875	-166	0
(A1024-2023)(6+7)-III-5	-23417	-166	0
(A1024-2023)(6+7)-III-6	-28987	-166	0
(A1024-2023)(6+7)-III-7	40131	-166	0
(A1024-2023)(6+7)-III-8	34561	-166	0
(A1024-2023)(6+7)-IV-1	5637	-166	0
(A1024-2023)(6+7)-IV-2	-12929	-166	0
(A1024-2023)(6+7)-IV-3	24701	-166	0

(A1024-2023)(6+7)-IV-4	6136	-166	0
(A1024-2023)(6+7)-IV-5	5323	-166	0
(A1024-2023)(6+7)-IV-6	-13243	-166	0
(A1024-2023)(6+7)-IV-7	24387	-166	0
(A1024-2023)(6+7)-IV-8	5821	-166	0
(A1024-2023)(6+7)-V-1	-28663	-166	0
(A1024-2023)(6+7)-V-2	-36023	-166	0
(A1024-2023)(6+7)-V-3	47796	-166	0
(A1024-2023)(6+7)-V-4	40436	-166	0
(A1024-2023)(6+7)-V-5	-28978	-166	0
(A1024-2023)(6+7)-V-6	-36338	-166	0
(A1024-2023)(6+7)-V-7	47482	-166	0
(A1024-2023)(6+7)-V-8	40122	-166	0
(A1024-2023)(6+7)-VI-1	6684	-166	0
(A1024-2023)(6+7)-VI-2	-17849	-166	0
(A1024-2023)(6+7)-VI-3	29622	-166	0
(A1024-2023)(6+7)-VI-4	5089	-166	0
(A1024-2023)(6+7)-VI-5	6370	-166	0
(A1024-2023)(6+7)-VI-6	-18164	-166	0
(A1024-2023)(6+7)-VI-7	29308	-166	0
(A1024-2023)(6+7)-VI-8	4774	-166	0
(A1024-2023)(6+7)-VII-1	-29559	-166	0
(A1024-2023)(6+7)-VII-2	-35128	-166	0
(A1024-2023)(6+7)-VII-3	46901	-166	0
(A1024-2023)(6+7)-VII-4	41331	-166	0
(A1024-2023)(6+7)-VII-5	-29873	-166	0
(A1024-2023)(6+7)-VII-6	-35443	-166	0
(A1024-2023)(6+7)-VII-7	46586	-166	0
(A1024-2023)(6+7)-VII-8	41017	-166	0
(A1024-2023)(6+7)-VIII-1	3700	-166	0
(A1024-2023)(6+7)-VIII-2	-14865	-166	0
(A1024-2023)(6+7)-VIII-3	26638	-166	0
(A1024-2023)(6+7)-VIII-4	8072	-166	0
(A1024-2023)(6+7)-VIII-5	3386	-166	0
(A1024-2023)(6+7)-VIII-6	-15180	-166	0
(A1024-2023)(6+7)-VIII-7	26324	-166	0
(A1024-2023)(6+7)-VIII-8	7758	-166	0
(A1024-2023)(6+7)-IX-1	401	-166	0
(A1024-2023)(6+7)-IX-2	-6959	-166	0
(A1024-2023)(6+7)-IX-3	19465	-166	0
(A1024-2023)(6+7)-IX-4	12105	-166	0
(A1024-2023)(6+7)-IX-5	-647	-166	0
(A1024-2023)(6+7)-IX-6	-8007	-166	0
(A1024-2023)(6+7)-IX-7	18417	-166	0
(A1024-2023)(6+7)-IX-8	11057	-166	0
(A1024-2023)(6+7)-X-1	-494	-166	0
(A1024-2023)(6+7)-X-2	-6064	-166	0
(A1024-2023)(6+7)-X-3	18570	-166	0
(A1024-2023)(6+7)-X-4	13000	-166	0
(A1024-2023)(6+7)-X-5	-1542	-166	0
(A1024-2023)(6+7)-X-6	-7112	-166	0
(A1024-2023)(6+7)-X-7	17522	-166	0
(A1024-2023)(6+7)-X-8	11952	-166	0
(A1024-2023)(6+7)-XI-1	-1536	-166	0
(A1024-2023)(6+7)-XI-2	-8896	-166	0
(A1024-2023)(6+7)-XI-3	21402	-166	0
(A1024-2023)(6+7)-XI-4	14042	-166	0
(A1024-2023)(6+7)-XI-5	-2584	-166	0
(A1024-2023)(6+7)-XI-6	-9944	-166	0
(A1024-2023)(6+7)-XI-7	20354	-166	0
(A1024-2023)(6+7)-XI-8	12994	-166	0
(A1024-2023)(6+7)-XII-1	-2431	-166	0
(A1024-2023)(6+7)-XII-2	-8001	-166	0
(A1024-2023)(6+7)-XII-3	20507	-166	0
(A1024-2023)(6+7)-XII-4	14937	-166	0
(A1024-2023)(6+7)-XII-5	-3479	-166	0

(A1024-2023)(6+7)-XII-6	-9049	-166	0
(A1024-2023)(6+7)-XII-7	19459	-166	0
(A1024-2023)(6+7)-XII-8	13889	-166	0
(A1024-2023)1	7968	-216	0
(A1024-2023)2	10020	-216	0
(A1024-2023)3	5837	-166	0
(A1024-2023)(4+5)-I-1	-22100	-166	0
(A1024-2023)(4+5)-I-2	-29460	-166	0
(A1024-2023)(4+5)-I-3	41448	-166	0
(A1024-2023)(4+5)-I-4	34088	-166	0
(A1024-2023)(4+5)-I-5	-22414	-166	0
(A1024-2023)(4+5)-I-6	-29774	-166	0
(A1024-2023)(4+5)-I-7	41133	-166	0
(A1024-2023)(4+5)-I-8	33773	-166	0
(A1024-2023)(4+5)-II-1	8729	-166	0
(A1024-2023)(4+5)-II-2	-15805	-166	0
(A1024-2023)(4+5)-II-3	27793	-166	0
(A1024-2023)(4+5)-II-4	3259	-166	0
(A1024-2023)(4+5)-II-5	8414	-166	0
(A1024-2023)(4+5)-II-6	-16119	-166	0
(A1024-2023)(4+5)-II-7	27478	-166	0
(A1024-2023)(4+5)-II-8	2945	-166	0
(A1024-2023)(4+5)-III-1	-22995	-166	0
(A1024-2023)(4+5)-III-2	-28565	-166	0
(A1024-2023)(4+5)-III-3	40553	-166	0
(A1024-2023)(4+5)-III-4	34983	-166	0
(A1024-2023)(4+5)-III-5	-23310	-166	0
(A1024-2023)(4+5)-III-6	-28879	-166	0
(A1024-2023)(4+5)-III-7	40238	-166	0
(A1024-2023)(4+5)-III-8	34669	-166	0
(A1024-2023)(4+5)-IV-1	5745	-166	0
(A1024-2023)(4+5)-IV-2	-12821	-166	0
(A1024-2023)(4+5)-IV-3	24809	-166	0
(A1024-2023)(4+5)-IV-4	6243	-166	0
(A1024-2023)(4+5)-IV-5	5430	-166	0
(A1024-2023)(4+5)-IV-6	-13136	-166	0
(A1024-2023)(4+5)-IV-7	24494	-166	0
(A1024-2023)(4+5)-IV-8	5929	-166	0
(A1024-2023)(4+5)-V-1	-28556	-166	0
(A1024-2023)(4+5)-V-2	-35916	-166	0
(A1024-2023)(4+5)-V-3	47904	-166	0
(A1024-2023)(4+5)-V-4	40544	-166	0
(A1024-2023)(4+5)-V-5	-28870	-166	0
(A1024-2023)(4+5)-V-6	-36230	-166	0
(A1024-2023)(4+5)-V-7	47589	-166	0
(A1024-2023)(4+5)-V-8	40229	-166	0
(A1024-2023)(4+5)-VI-1	6792	-166	0
(A1024-2023)(4+5)-VI-2	-17742	-166	0
(A1024-2023)(4+5)-VI-3	29730	-166	0
(A1024-2023)(4+5)-VI-4	5196	-166	0
(A1024-2023)(4+5)-VI-5	6477	-166	0
(A1024-2023)(4+5)-VI-6	-18056	-166	0
(A1024-2023)(4+5)-VI-7	29415	-166	0
(A1024-2023)(4+5)-VI-8	4882	-166	0
(A1024-2023)(4+5)-VII-1	-29451	-166	0
(A1024-2023)(4+5)-VII-2	-35021	-166	0
(A1024-2023)(4+5)-VII-3	47008	-166	0
(A1024-2023)(4+5)-VII-4	41439	-166	0
(A1024-2023)(4+5)-VII-5	-29765	-166	0
(A1024-2023)(4+5)-VII-6	-35335	-166	0
(A1024-2023)(4+5)-VII-7	46694	-166	0
(A1024-2023)(4+5)-VII-8	41124	-166	0
(A1024-2023)(4+5)-VIII-1	3808	-166	0
(A1024-2023)(4+5)-VIII-2	-14758	-166	0
(A1024-2023)(4+5)-VIII-3	26746	-166	0
(A1024-2023)(4+5)-VIII-4	8180	-166	0

(A1024-2023)(4+5)-VIII-5	3493	-166	0
(A1024-2023)(4+5)-VIII-6	-15072	-166	0
(A1024-2023)(4+5)-VIII-7	26431	-166	0
(A1024-2023)(4+5)-VIII-8	7866	-166	0
(A1024-2023)(4+5)-IX-1	509	-166	0
(A1024-2023)(4+5)-IX-2	-6851	-166	0
(A1024-2023)(4+5)-IX-3	19573	-166	0
(A1024-2023)(4+5)-IX-4	12213	-166	0
(A1024-2023)(4+5)-IX-5	-540	-166	0
(A1024-2023)(4+5)-IX-6	-7900	-166	0
(A1024-2023)(4+5)-IX-7	18525	-166	0
(A1024-2023)(4+5)-IX-8	11165	-166	0
(A1024-2023)(4+5)-X-1	-387	-166	0
(A1024-2023)(4+5)-X-2	-5956	-166	0
(A1024-2023)(4+5)-X-3	18678	-166	0
(A1024-2023)(4+5)-X-4	13108	-166	0
(A1024-2023)(4+5)-X-5	-1435	-166	0
(A1024-2023)(4+5)-X-6	-7004	-166	0
(A1024-2023)(4+5)-X-7	17630	-166	0
(A1024-2023)(4+5)-X-8	12060	-166	0
(A1024-2023)(4+5)-XI-1	-1428	-166	0
(A1024-2023)(4+5)-XI-2	-8788	-166	0
(A1024-2023)(4+5)-XI-3	21510	-166	0
(A1024-2023)(4+5)-XI-4	14150	-166	0
(A1024-2023)(4+5)-XI-5	-2476	-166	0
(A1024-2023)(4+5)-XI-6	-9836	-166	0
(A1024-2023)(4+5)-XI-7	20462	-166	0
(A1024-2023)(4+5)-XI-8	13102	-166	0
(A1024-2023)(4+5)-XII-1	-2323	-166	0
(A1024-2023)(4+5)-XII-2	-7893	-166	0
(A1024-2023)(4+5)-XII-3	20615	-166	0
(A1024-2023)(4+5)-XII-4	15045	-166	0
(A1024-2023)(4+5)-XII-5	-3372	-166	0
(A1024-2023)(4+5)-XII-6	-8941	-166	0
(A1024-2023)(4+5)-XII-7	19566	-166	0
(A1024-2023)(4+5)-XII-8	13997	-166	0
(A1024-2023)(6+7)-I-1	-22093	-166	0
(A1024-2023)(6+7)-I-2	-29453	-166	0
(A1024-2023)(6+7)-I-3	41455	-166	0
(A1024-2023)(6+7)-I-4	34095	-166	0
(A1024-2023)(6+7)-I-5	-22407	-166	0
(A1024-2023)(6+7)-I-6	-29767	-166	0
(A1024-2023)(6+7)-I-7	41141	-166	0
(A1024-2023)(6+7)-I-8	33781	-166	0
(A1024-2023)(6+7)-II-1	8736	-166	0
(A1024-2023)(6+7)-II-2	-15798	-166	0
(A1024-2023)(6+7)-II-3	27800	-166	0
(A1024-2023)(6+7)-II-4	3267	-166	0
(A1024-2023)(6+7)-II-5	8421	-166	0
(A1024-2023)(6+7)-II-6	-16112	-166	0
(A1024-2023)(6+7)-II-7	27486	-166	0
(A1024-2023)(6+7)-II-8	2952	-166	0
(A1024-2023)(6+7)-III-1	-22988	-166	0
(A1024-2023)(6+7)-III-2	-28557	-166	0
(A1024-2023)(6+7)-III-3	40560	-166	0
(A1024-2023)(6+7)-III-4	34990	-166	0
(A1024-2023)(6+7)-III-5	-23302	-166	0
(A1024-2023)(6+7)-III-6	-28872	-166	0
(A1024-2023)(6+7)-III-7	40246	-166	0
(A1024-2023)(6+7)-III-8	34676	-166	0
(A1024-2023)(6+7)-IV-1	5752	-166	0
(A1024-2023)(6+7)-IV-2	-12814	-166	0
(A1024-2023)(6+7)-IV-3	24816	-166	0
(A1024-2023)(6+7)-IV-4	6251	-166	0
(A1024-2023)(6+7)-IV-5	5438	-166	0
(A1024-2023)(6+7)-IV-6	-13128	-166	0

(A1024-2023)(6+7)-IV-7	24502	-166	0
(A1024-2023)(6+7)-IV-8	5936	-166	0
(A1024-2023)(6+7)-V-1	-28548	-166	0
(A1024-2023)(6+7)-V-2	-35908	-166	0
(A1024-2023)(6+7)-V-3	47911	-166	0
(A1024-2023)(6+7)-V-4	40551	-166	0
(A1024-2023)(6+7)-V-5	-28863	-166	0
(A1024-2023)(6+7)-V-6	-36223	-166	0
(A1024-2023)(6+7)-V-7	47597	-166	0
(A1024-2023)(6+7)-V-8	40237	-166	0
(A1024-2023)(6+7)-VI-1	6799	-166	0
(A1024-2023)(6+7)-VI-2	-17734	-166	0
(A1024-2023)(6+7)-VI-3	29737	-166	0
(A1024-2023)(6+7)-VI-4	5203	-166	0
(A1024-2023)(6+7)-VI-5	6485	-166	0
(A1024-2023)(6+7)-VI-6	-18049	-166	0
(A1024-2023)(6+7)-VI-7	29423	-166	0
(A1024-2023)(6+7)-VI-8	4889	-166	0
(A1024-2023)(6+7)-VII-1	-29444	-166	0
(A1024-2023)(6+7)-VII-2	-35013	-166	0
(A1024-2023)(6+7)-VII-3	47016	-166	0
(A1024-2023)(6+7)-VII-4	41446	-166	0
(A1024-2023)(6+7)-VII-5	-29758	-166	0
(A1024-2023)(6+7)-VII-6	-35328	-166	0
(A1024-2023)(6+7)-VII-7	46701	-166	0
(A1024-2023)(6+7)-VII-8	41132	-166	0
(A1024-2023)(6+7)-VIII-1	3815	-166	0
(A1024-2023)(6+7)-VIII-2	-14751	-166	0
(A1024-2023)(6+7)-VIII-3	26753	-166	0
(A1024-2023)(6+7)-VIII-4	8187	-166	0
(A1024-2023)(6+7)-VIII-5	3501	-166	0
(A1024-2023)(6+7)-VIII-6	-15065	-166	0
(A1024-2023)(6+7)-VIII-7	26439	-166	0
(A1024-2023)(6+7)-VIII-8	7873	-166	0
(A1024-2023)(6+7)-IX-1	516	-166	0
(A1024-2023)(6+7)-IX-2	-6844	-166	0
(A1024-2023)(6+7)-IX-3	19580	-166	0
(A1024-2023)(6+7)-IX-4	12220	-166	0
(A1024-2023)(6+7)-IX-5	-532	-166	0
(A1024-2023)(6+7)-IX-6	-7892	-166	0
(A1024-2023)(6+7)-IX-7	18532	-166	0
(A1024-2023)(6+7)-IX-8	11172	-166	0
(A1024-2023)(6+7)-X-1	-379	-166	0
(A1024-2023)(6+7)-X-2	-5949	-166	0
(A1024-2023)(6+7)-X-3	18685	-166	0
(A1024-2023)(6+7)-X-4	13115	-166	0
(A1024-2023)(6+7)-X-5	-1427	-166	0
(A1024-2023)(6+7)-X-6	-6997	-166	0
(A1024-2023)(6+7)-X-7	17637	-166	0
(A1024-2023)(6+7)-X-8	12067	-166	0
(A1024-2023)(6+7)-XI-1	-1421	-166	0
(A1024-2023)(6+7)-XI-2	-8781	-166	0
(A1024-2023)(6+7)-XI-3	21517	-166	0
(A1024-2023)(6+7)-XI-4	14157	-166	0
(A1024-2023)(6+7)-XI-5	-2469	-166	0
(A1024-2023)(6+7)-XI-6	-9829	-166	0
(A1024-2023)(6+7)-XI-7	20469	-166	0
(A1024-2023)(6+7)-XI-8	13109	-166	0
(A1024-2023)(6+7)-XII-1	-2316	-166	0
(A1024-2023)(6+7)-XII-2	-7886	-166	0
(A1024-2023)(6+7)-XII-3	20622	-166	0
(A1024-2023)(6+7)-XII-4	15052	-166	0
(A1024-2023)(6+7)-XII-5	-3364	-166	0
(A1024-2023)(6+7)-XII-6	-8934	-166	0
(A1024-2023)(6+7)-XII-7	19574	-166	0
(A1024-2023)(6+7)-XII-8	14004	-166	0

(A2023-1013)1	4547	-216	0
(A2023-1013)2	5756	-216	0
(A2023-1013)3	3343	-166	0
(A2023-1013)(4+5)-I-1	1399	-166	0
(A2023-1013)(4+5)-I-2	-22681	-166	0
(A2023-1013)(4+5)-I-3	30001	-166	0
(A2023-1013)(4+5)-I-4	5921	-166	0
(A2023-1013)(4+5)-I-5	766	-166	0
(A2023-1013)(4+5)-I-6	-23314	-166	0
(A2023-1013)(4+5)-I-7	29368	-166	0
(A2023-1013)(4+5)-I-8	5288	-166	0
(A2023-1013)(4+5)-II-1	39503	-166	0
(A2023-1013)(4+5)-II-2	-40764	-166	0
(A2023-1013)(4+5)-II-3	48084	-166	0
(A2023-1013)(4+5)-II-4	-32183	-166	0
(A2023-1013)(4+5)-II-5	38870	-166	0
(A2023-1013)(4+5)-II-6	-41397	-166	0
(A2023-1013)(4+5)-II-7	47451	-166	0
(A2023-1013)(4+5)-II-8	-32817	-166	0
(A2023-1013)(4+5)-III-1	5515	-166	0
(A2023-1013)(4+5)-III-2	-26797	-166	0
(A2023-1013)(4+5)-III-3	34117	-166	0
(A2023-1013)(4+5)-III-4	1805	-166	0
(A2023-1013)(4+5)-III-5	4882	-166	0
(A2023-1013)(4+5)-III-6	-27430	-166	0
(A2023-1013)(4+5)-III-7	33484	-166	0
(A2023-1013)(4+5)-III-8	1172	-166	0
(A2023-1013)(4+5)-IV-1	53223	-166	0
(A2023-1013)(4+5)-IV-2	-54484	-166	0
(A2023-1013)(4+5)-IV-3	61804	-166	0
(A2023-1013)(4+5)-IV-4	-45903	-166	0
(A2023-1013)(4+5)-IV-5	52590	-166	0
(A2023-1013)(4+5)-IV-6	-55117	-166	0
(A2023-1013)(4+5)-IV-7	61171	-166	0
(A2023-1013)(4+5)-IV-8	-46536	-166	0
(A2023-1013)(4+5)-V-1	2175	-166	0
(A2023-1013)(4+5)-V-2	-21906	-166	0
(A2023-1013)(4+5)-V-3	29225	-166	0
(A2023-1013)(4+5)-V-4	5145	-166	0
(A2023-1013)(4+5)-V-5	1542	-166	0
(A2023-1013)(4+5)-V-6	-22539	-166	0
(A2023-1013)(4+5)-V-7	28592	-166	0
(A2023-1013)(4+5)-V-8	4512	-166	0
(A2023-1013)(4+5)-VI-1	39736	-166	0
(A2023-1013)(4+5)-VI-2	-40531	-166	0
(A2023-1013)(4+5)-VI-3	47851	-166	0
(A2023-1013)(4+5)-VI-4	-32416	-166	0
(A2023-1013)(4+5)-VI-5	39103	-166	0
(A2023-1013)(4+5)-VI-6	-41164	-166	0
(A2023-1013)(4+5)-VI-7	47218	-166	0
(A2023-1013)(4+5)-VI-8	-33049	-166	0
(A2023-1013)(4+5)-VII-1	6291	-166	0
(A2023-1013)(4+5)-VII-2	-26021	-166	0
(A2023-1013)(4+5)-VII-3	33341	-166	0
(A2023-1013)(4+5)-VII-4	1029	-166	0
(A2023-1013)(4+5)-VII-5	5658	-166	0
(A2023-1013)(4+5)-VII-6	-26655	-166	0
(A2023-1013)(4+5)-VII-7	32708	-166	0
(A2023-1013)(4+5)-VII-8	396	-166	0
(A2023-1013)(4+5)-VIII-1	53456	-166	0
(A2023-1013)(4+5)-VIII-2	-54251	-166	0
(A2023-1013)(4+5)-VIII-3	61571	-166	0
(A2023-1013)(4+5)-VIII-4	-46136	-166	0
(A2023-1013)(4+5)-VIII-5	52823	-166	0
(A2023-1013)(4+5)-VIII-6	-54884	-166	0
(A2023-1013)(4+5)-VIII-7	60938	-166	0

(A2023-1013)(4+5)-VIII-8	-46769	-166	0
(A2023-1013)(4+5)-IX-1	12148	-166	0
(A2023-1013)(4+5)-IX-2	-11932	-166	0
(A2023-1013)(4+5)-IX-3	20729	-166	0
(A2023-1013)(4+5)-IX-4	-3351	-166	0
(A2023-1013)(4+5)-IX-5	10038	-166	0
(A2023-1013)(4+5)-IX-6	-14042	-166	0
(A2023-1013)(4+5)-IX-7	18619	-166	0
(A2023-1013)(4+5)-IX-8	-5462	-166	0
(A2023-1013)(4+5)-X-1	16264	-166	0
(A2023-1013)(4+5)-X-2	-16048	-166	0
(A2023-1013)(4+5)-X-3	24845	-166	0
(A2023-1013)(4+5)-X-4	-7467	-166	0
(A2023-1013)(4+5)-X-5	14154	-166	0
(A2023-1013)(4+5)-X-6	-18158	-166	0
(A2023-1013)(4+5)-X-7	22735	-166	0
(A2023-1013)(4+5)-X-8	-9578	-166	0
(A2023-1013)(4+5)-XI-1	12381	-166	0
(A2023-1013)(4+5)-XI-2	-11699	-166	0
(A2023-1013)(4+5)-XI-3	20496	-166	0
(A2023-1013)(4+5)-XI-4	-3584	-166	0
(A2023-1013)(4+5)-XI-5	10271	-166	0
(A2023-1013)(4+5)-XI-6	-13809	-166	0
(A2023-1013)(4+5)-XI-7	18386	-166	0
(A2023-1013)(4+5)-XI-8	-5694	-166	0
(A2023-1013)(4+5)-XII-1	16497	-166	0
(A2023-1013)(4+5)-XII-2	-15815	-166	0
(A2023-1013)(4+5)-XII-3	24612	-166	0
(A2023-1013)(4+5)-XII-4	-7700	-166	0
(A2023-1013)(4+5)-XII-5	14387	-166	0
(A2023-1013)(4+5)-XII-6	-17925	-166	0
(A2023-1013)(4+5)-XII-7	22502	-166	0
(A2023-1013)(4+5)-XII-8	-9810	-166	0
(A2023-1013)(6+7)-I-1	1412	-166	0
(A2023-1013)(6+7)-I-2	-22668	-166	0
(A2023-1013)(6+7)-I-3	30014	-166	0
(A2023-1013)(6+7)-I-4	5934	-166	0
(A2023-1013)(6+7)-I-5	779	-166	0
(A2023-1013)(6+7)-I-6	-23301	-166	0
(A2023-1013)(6+7)-I-7	29381	-166	0
(A2023-1013)(6+7)-I-8	5301	-166	0
(A2023-1013)(6+7)-II-1	39516	-166	0
(A2023-1013)(6+7)-II-2	-40751	-166	0
(A2023-1013)(6+7)-II-3	48097	-166	0
(A2023-1013)(6+7)-II-4	-32171	-166	0
(A2023-1013)(6+7)-II-5	38883	-166	0
(A2023-1013)(6+7)-II-6	-41384	-166	0
(A2023-1013)(6+7)-II-7	47464	-166	0
(A2023-1013)(6+7)-II-8	-32804	-166	0
(A2023-1013)(6+7)-III-1	5528	-166	0
(A2023-1013)(6+7)-III-2	-26784	-166	0
(A2023-1013)(6+7)-III-3	34130	-166	0
(A2023-1013)(6+7)-III-4	1818	-166	0
(A2023-1013)(6+7)-III-5	4895	-166	0
(A2023-1013)(6+7)-III-6	-27417	-166	0
(A2023-1013)(6+7)-III-7	33497	-166	0
(A2023-1013)(6+7)-III-8	1185	-166	0
(A2023-1013)(6+7)-IV-1	53236	-166	0
(A2023-1013)(6+7)-IV-2	-54471	-166	0
(A2023-1013)(6+7)-IV-3	61816	-166	0
(A2023-1013)(6+7)-IV-4	-45891	-166	0
(A2023-1013)(6+7)-IV-5	52603	-166	0
(A2023-1013)(6+7)-IV-6	-55104	-166	0
(A2023-1013)(6+7)-IV-7	61183	-166	0
(A2023-1013)(6+7)-IV-8	-46524	-166	0
(A2023-1013)(6+7)-V-1	2188	-166	0

(A2023-1013)(6+7)-V-2	-21893	-166	0
(A2023-1013)(6+7)-V-3	29238	-166	0
(A2023-1013)(6+7)-V-4	5158	-166	0
(A2023-1013)(6+7)-V-5	1554	-166	0
(A2023-1013)(6+7)-V-6	-22526	-166	0
(A2023-1013)(6+7)-V-7	28605	-166	0
(A2023-1013)(6+7)-V-8	4525	-166	0
(A2023-1013)(6+7)-VI-1	39749	-166	0
(A2023-1013)(6+7)-VI-2	-40519	-166	0
(A2023-1013)(6+7)-VI-3	47864	-166	0
(A2023-1013)(6+7)-VI-4	-32403	-166	0
(A2023-1013)(6+7)-VI-5	39116	-166	0
(A2023-1013)(6+7)-VI-6	-41152	-166	0
(A2023-1013)(6+7)-VI-7	47231	-166	0
(A2023-1013)(6+7)-VI-8	-33036	-166	0
(A2023-1013)(6+7)-VII-1	6303	-166	0
(A2023-1013)(6+7)-VII-2	-26009	-166	0
(A2023-1013)(6+7)-VII-3	33354	-166	0
(A2023-1013)(6+7)-VII-4	1042	-166	0
(A2023-1013)(6+7)-VII-5	5670	-166	0
(A2023-1013)(6+7)-VII-6	-26642	-166	0
(A2023-1013)(6+7)-VII-7	32721	-166	0
(A2023-1013)(6+7)-VII-8	409	-166	0
(A2023-1013)(6+7)-VIII-1	53469	-166	0
(A2023-1013)(6+7)-VIII-2	-54238	-166	0
(A2023-1013)(6+7)-VIII-3	61584	-166	0
(A2023-1013)(6+7)-VIII-4	-46123	-166	0
(A2023-1013)(6+7)-VIII-5	52836	-166	0
(A2023-1013)(6+7)-VIII-6	-54871	-166	0
(A2023-1013)(6+7)-VIII-7	60951	-166	0
(A2023-1013)(6+7)-VIII-8	-46756	-166	0
(A2023-1013)(6+7)-IX-1	12161	-166	0
(A2023-1013)(6+7)-IX-2	-11919	-166	0
(A2023-1013)(6+7)-IX-3	20742	-166	0
(A2023-1013)(6+7)-IX-4	-3339	-166	0
(A2023-1013)(6+7)-IX-5	10051	-166	0
(A2023-1013)(6+7)-IX-6	-14029	-166	0
(A2023-1013)(6+7)-IX-7	18631	-166	0
(A2023-1013)(6+7)-IX-8	-5449	-166	0
(A2023-1013)(6+7)-X-1	16277	-166	0
(A2023-1013)(6+7)-X-2	-16035	-166	0
(A2023-1013)(6+7)-X-3	24858	-166	0
(A2023-1013)(6+7)-X-4	-7455	-166	0
(A2023-1013)(6+7)-X-5	14167	-166	0
(A2023-1013)(6+7)-X-6	-18145	-166	0
(A2023-1013)(6+7)-X-7	22747	-166	0
(A2023-1013)(6+7)-X-8	-9565	-166	0
(A2023-1013)(6+7)-XI-1	12394	-166	0
(A2023-1013)(6+7)-XI-2	-11686	-166	0
(A2023-1013)(6+7)-XI-3	20509	-166	0
(A2023-1013)(6+7)-XI-4	-3571	-166	0
(A2023-1013)(6+7)-XI-5	10284	-166	0
(A2023-1013)(6+7)-XI-6	-13797	-166	0
(A2023-1013)(6+7)-XI-7	18399	-166	0
(A2023-1013)(6+7)-XI-8	-5682	-166	0
(A2023-1013)(6+7)-XII-1	16510	-166	0
(A2023-1013)(6+7)-XII-2	-15802	-166	0
(A2023-1013)(6+7)-XII-3	24625	-166	0
(A2023-1013)(6+7)-XII-4	-7687	-166	0
(A2023-1013)(6+7)-XII-5	14400	-166	0
(A2023-1013)(6+7)-XII-6	-17913	-166	0
(A2023-1013)(6+7)-XII-7	22515	-166	0
(A2023-1013)(6+7)-XII-8	-9797	-166	0
(A2023-1013)1	4397	-216	0
(A2023-1013)2	5606	-216	0
(A2023-1013)3	3228	-166	0

(A2023-1013)(4+5)-I-1	1284	-166	0
(A2023-1013)(4+5)-I-2	-22797	-166	0
(A2023-1013)(4+5)-I-3	29886	-166	0
(A2023-1013)(4+5)-I-4	5805	-166	0
(A2023-1013)(4+5)-I-5	651	-166	0
(A2023-1013)(4+5)-I-6	-23430	-166	0
(A2023-1013)(4+5)-I-7	29252	-166	0
(A2023-1013)(4+5)-I-8	5172	-166	0
(A2023-1013)(4+5)-II-1	39388	-166	0
(A2023-1013)(4+5)-II-2	-40880	-166	0
(A2023-1013)(4+5)-II-3	47968	-166	0
(A2023-1013)(4+5)-II-4	-32299	-166	0
(A2023-1013)(4+5)-II-5	38755	-166	0
(A2023-1013)(4+5)-II-6	-41513	-166	0
(A2023-1013)(4+5)-II-7	47335	-166	0
(A2023-1013)(4+5)-II-8	-32932	-166	0
(A2023-1013)(4+5)-III-1	5400	-166	0
(A2023-1013)(4+5)-III-2	-26913	-166	0
(A2023-1013)(4+5)-III-3	34001	-166	0
(A2023-1013)(4+5)-III-4	1689	-166	0
(A2023-1013)(4+5)-III-5	4767	-166	0
(A2023-1013)(4+5)-III-6	-27546	-166	0
(A2023-1013)(4+5)-III-7	33368	-166	0
(A2023-1013)(4+5)-III-8	1056	-166	0
(A2023-1013)(4+5)-IV-1	53108	-166	0
(A2023-1013)(4+5)-IV-2	-54599	-166	0
(A2023-1013)(4+5)-IV-3	61688	-166	0
(A2023-1013)(4+5)-IV-4	-46019	-166	0
(A2023-1013)(4+5)-IV-5	52475	-166	0
(A2023-1013)(4+5)-IV-6	-55232	-166	0
(A2023-1013)(4+5)-IV-7	61055	-166	0
(A2023-1013)(4+5)-IV-8	-46652	-166	0
(A2023-1013)(4+5)-V-1	2059	-166	0
(A2023-1013)(4+5)-V-2	-22021	-166	0
(A2023-1013)(4+5)-V-3	29110	-166	0
(A2023-1013)(4+5)-V-4	5030	-166	0
(A2023-1013)(4+5)-V-5	1426	-166	0
(A2023-1013)(4+5)-V-6	-22654	-166	0
(A2023-1013)(4+5)-V-7	28477	-166	0
(A2023-1013)(4+5)-V-8	4397	-166	0
(A2023-1013)(4+5)-VI-1	39621	-166	0
(A2023-1013)(4+5)-VI-2	-40647	-166	0
(A2023-1013)(4+5)-VI-3	47736	-166	0
(A2023-1013)(4+5)-VI-4	-32532	-166	0
(A2023-1013)(4+5)-VI-5	38987	-166	0
(A2023-1013)(4+5)-VI-6	-41280	-166	0
(A2023-1013)(4+5)-VI-7	47103	-166	0
(A2023-1013)(4+5)-VI-8	-33165	-166	0
(A2023-1013)(4+5)-VII-1	6175	-166	0
(A2023-1013)(4+5)-VII-2	-26137	-166	0
(A2023-1013)(4+5)-VII-3	33226	-166	0
(A2023-1013)(4+5)-VII-4	914	-166	0
(A2023-1013)(4+5)-VII-5	5542	-166	0
(A2023-1013)(4+5)-VII-6	-26770	-166	0
(A2023-1013)(4+5)-VII-7	32593	-166	0
(A2023-1013)(4+5)-VII-8	281	-166	0
(A2023-1013)(4+5)-VIII-1	53340	-166	0
(A2023-1013)(4+5)-VIII-2	-54367	-166	0
(A2023-1013)(4+5)-VIII-3	61456	-166	0
(A2023-1013)(4+5)-VIII-4	-46251	-166	0
(A2023-1013)(4+5)-VIII-5	52707	-166	0
(A2023-1013)(4+5)-VIII-6	-55000	-166	0
(A2023-1013)(4+5)-VIII-7	60822	-166	0
(A2023-1013)(4+5)-VIII-8	-46885	-166	0
(A2023-1013)(4+5)-IX-1	12033	-166	0
(A2023-1013)(4+5)-IX-2	-12047	-166	0

(A2023-1013)(4+5)-IX-3	20613	-166	0
(A2023-1013)(4+5)-IX-4	-3467	-166	0
(A2023-1013)(4+5)-IX-5	9923	-166	0
(A2023-1013)(4+5)-IX-6	-14158	-166	0
(A2023-1013)(4+5)-IX-7	18503	-166	0
(A2023-1013)(4+5)-IX-8	-5577	-166	0
(A2023-1013)(4+5)-X-1	16149	-166	0
(A2023-1013)(4+5)-X-2	-16163	-166	0
(A2023-1013)(4+5)-X-3	24729	-166	0
(A2023-1013)(4+5)-X-4	-7583	-166	0
(A2023-1013)(4+5)-X-5	14039	-166	0
(A2023-1013)(4+5)-X-6	-18274	-166	0
(A2023-1013)(4+5)-X-7	22619	-166	0
(A2023-1013)(4+5)-X-8	-9693	-166	0
(A2023-1013)(4+5)-XI-1	12266	-166	0
(A2023-1013)(4+5)-XI-2	-11815	-166	0
(A2023-1013)(4+5)-XI-3	20381	-166	0
(A2023-1013)(4+5)-XI-4	-3700	-166	0
(A2023-1013)(4+5)-XI-5	10155	-166	0
(A2023-1013)(4+5)-XI-6	-13925	-166	0
(A2023-1013)(4+5)-XI-7	18271	-166	0
(A2023-1013)(4+5)-XI-8	-5810	-166	0
(A2023-1013)(4+5)-XII-1	16382	-166	0
(A2023-1013)(4+5)-XII-2	-15931	-166	0
(A2023-1013)(4+5)-XII-3	24497	-166	0
(A2023-1013)(4+5)-XII-4	-7815	-166	0
(A2023-1013)(4+5)-XII-5	14271	-166	0
(A2023-1013)(4+5)-XII-6	-18041	-166	0
(A2023-1013)(4+5)-XII-7	22386	-166	0
(A2023-1013)(4+5)-XII-8	-9926	-166	0
(A2023-1013)(6+7)-I-1	1296	-166	0
(A2023-1013)(6+7)-I-2	-22784	-166	0
(A2023-1013)(6+7)-I-3	29898	-166	0
(A2023-1013)(6+7)-I-4	5818	-166	0
(A2023-1013)(6+7)-I-5	663	-166	0
(A2023-1013)(6+7)-I-6	-23417	-166	0
(A2023-1013)(6+7)-I-7	29265	-166	0
(A2023-1013)(6+7)-I-8	5185	-166	0
(A2023-1013)(6+7)-II-1	39401	-166	0
(A2023-1013)(6+7)-II-2	-40867	-166	0
(A2023-1013)(6+7)-II-3	47981	-166	0
(A2023-1013)(6+7)-II-4	-32286	-166	0
(A2023-1013)(6+7)-II-5	38768	-166	0
(A2023-1013)(6+7)-II-6	-41500	-166	0
(A2023-1013)(6+7)-II-7	47348	-166	0
(A2023-1013)(6+7)-II-8	-32919	-166	0
(A2023-1013)(6+7)-III-1	5412	-166	0
(A2023-1013)(6+7)-III-2	-26900	-166	0
(A2023-1013)(6+7)-III-3	34014	-166	0
(A2023-1013)(6+7)-III-4	1702	-166	0
(A2023-1013)(6+7)-III-5	4779	-166	0
(A2023-1013)(6+7)-III-6	-27533	-166	0
(A2023-1013)(6+7)-III-7	33381	-166	0
(A2023-1013)(6+7)-III-8	1069	-166	0
(A2023-1013)(6+7)-IV-1	53120	-166	0
(A2023-1013)(6+7)-IV-2	-54587	-166	0
(A2023-1013)(6+7)-IV-3	61701	-166	0
(A2023-1013)(6+7)-IV-4	-46006	-166	0
(A2023-1013)(6+7)-IV-5	52487	-166	0
(A2023-1013)(6+7)-IV-6	-55220	-166	0
(A2023-1013)(6+7)-IV-7	61068	-166	0
(A2023-1013)(6+7)-IV-8	-46639	-166	0
(A2023-1013)(6+7)-V-1	2072	-166	0
(A2023-1013)(6+7)-V-2	-22008	-166	0
(A2023-1013)(6+7)-V-3	29123	-166	0
(A2023-1013)(6+7)-V-4	5042	-166	0

(A2023-1013)(6+7)-V-5	1439	-166	0
(A2023-1013)(6+7)-V-6	-22641	-166	0
(A2023-1013)(6+7)-V-7	28490	-166	0
(A2023-1013)(6+7)-V-8	4409	-166	0
(A2023-1013)(6+7)-VI-1	39633	-166	0
(A2023-1013)(6+7)-VI-2	-40634	-166	0
(A2023-1013)(6+7)-VI-3	47749	-166	0
(A2023-1013)(6+7)-VI-4	-32519	-166	0
(A2023-1013)(6+7)-VI-5	39000	-166	0
(A2023-1013)(6+7)-VI-6	-41267	-166	0
(A2023-1013)(6+7)-VI-7	47115	-166	0
(A2023-1013)(6+7)-VI-8	-33152	-166	0
(A2023-1013)(6+7)-VII-1	6188	-166	0
(A2023-1013)(6+7)-VII-2	-26124	-166	0
(A2023-1013)(6+7)-VII-3	33239	-166	0
(A2023-1013)(6+7)-VII-4	927	-166	0
(A2023-1013)(6+7)-VII-5	5555	-166	0
(A2023-1013)(6+7)-VII-6	-26757	-166	0
(A2023-1013)(6+7)-VII-7	32606	-166	0
(A2023-1013)(6+7)-VII-8	293	-166	0
(A2023-1013)(6+7)-VIII-1	53353	-166	0
(A2023-1013)(6+7)-VIII-2	-54354	-166	0
(A2023-1013)(6+7)-VIII-3	61468	-166	0
(A2023-1013)(6+7)-VIII-4	-46239	-166	0
(A2023-1013)(6+7)-VIII-5	52720	-166	0
(A2023-1013)(6+7)-VIII-6	-54987	-166	0
(A2023-1013)(6+7)-VIII-7	60835	-166	0
(A2023-1013)(6+7)-VIII-8	-46872	-166	0
(A2023-1013)(6+7)-IX-1	12046	-166	0
(A2023-1013)(6+7)-IX-2	-12035	-166	0
(A2023-1013)(6+7)-IX-3	20626	-166	0
(A2023-1013)(6+7)-IX-4	-3454	-166	0
(A2023-1013)(6+7)-IX-5	9935	-166	0
(A2023-1013)(6+7)-IX-6	-14145	-166	0
(A2023-1013)(6+7)-IX-7	18516	-166	0
(A2023-1013)(6+7)-IX-8	-5564	-166	0
(A2023-1013)(6+7)-X-1	16162	-166	0
(A2023-1013)(6+7)-X-2	-16151	-166	0
(A2023-1013)(6+7)-X-3	24742	-166	0
(A2023-1013)(6+7)-X-4	-7570	-166	0
(A2023-1013)(6+7)-X-5	14051	-166	0
(A2023-1013)(6+7)-X-6	-18261	-166	0
(A2023-1013)(6+7)-X-7	22632	-166	0
(A2023-1013)(6+7)-X-8	-9680	-166	0
(A2023-1013)(6+7)-XI-1	12278	-166	0
(A2023-1013)(6+7)-XI-2	-11802	-166	0
(A2023-1013)(6+7)-XI-3	20394	-166	0
(A2023-1013)(6+7)-XI-4	-3687	-166	0
(A2023-1013)(6+7)-XI-5	10168	-166	0
(A2023-1013)(6+7)-XI-6	-13912	-166	0
(A2023-1013)(6+7)-XI-7	18283	-166	0
(A2023-1013)(6+7)-XI-8	-5797	-166	0
(A2023-1013)(6+7)-XII-1	16394	-166	0
(A2023-1013)(6+7)-XII-2	-15918	-166	0
(A2023-1013)(6+7)-XII-3	24509	-166	0
(A2023-1013)(6+7)-XII-4	-7803	-166	0
(A2023-1013)(6+7)-XII-5	14284	-166	0
(A2023-1013)(6+7)-XII-6	-18028	-166	0
(A2023-1013)(6+7)-XII-7	22399	-166	0
(A2023-1013)(6+7)-XII-8	-9913	-166	0
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(A2005-3006)2	11738	-216	0
(A2005-3006)3	6751	-166	0
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(A2005-3006)(4+5)-I-2	31428	-166	0
(A2005-3006)(4+5)-I-3	-18097	-166	0

(A2005-3006)(4+5)-I-4	-14512	-166	0
(A2005-3006)(4+5)-I-5	28015	-166	0
(A2005-3006)(4+5)-I-6	31600	-166	0
(A2005-3006)(4+5)-I-7	-17925	-166	0
(A2005-3006)(4+5)-I-8	-14340	-166	0
(A2005-3006)(4+5)-II-1	7582	-166	0
(A2005-3006)(4+5)-II-2	19532	-166	0
(A2005-3006)(4+5)-II-3	-6201	-166	0
(A2005-3006)(4+5)-II-4	5750	-166	0
(A2005-3006)(4+5)-II-5	7753	-166	0
(A2005-3006)(4+5)-II-6	19703	-166	0
(A2005-3006)(4+5)-II-7	-6029	-166	0
(A2005-3006)(4+5)-II-8	5921	-166	0
(A2005-3006)(4+5)-III-1	27091	-166	0
(A2005-3006)(4+5)-III-2	32180	-166	0
(A2005-3006)(4+5)-III-3	-18849	-166	0
(A2005-3006)(4+5)-III-4	-13760	-166	0
(A2005-3006)(4+5)-III-5	27263	-166	0
(A2005-3006)(4+5)-III-6	32352	-166	0
(A2005-3006)(4+5)-III-7	-18677	-166	0
(A2005-3006)(4+5)-III-8	-13588	-166	0
(A2005-3006)(4+5)-IV-1	5075	-166	0
(A2005-3006)(4+5)-IV-2	22038	-166	0
(A2005-3006)(4+5)-IV-3	-8707	-166	0
(A2005-3006)(4+5)-IV-4	8256	-166	0
(A2005-3006)(4+5)-IV-5	5247	-166	0
(A2005-3006)(4+5)-IV-6	22210	-166	0
(A2005-3006)(4+5)-IV-7	-8535	-166	0
(A2005-3006)(4+5)-IV-8	8428	-166	0
(A2005-3006)(4+5)-V-1	24193	-166	0
(A2005-3006)(4+5)-V-2	27778	-166	0
(A2005-3006)(4+5)-V-3	-14447	-166	0
(A2005-3006)(4+5)-V-4	-10862	-166	0
(A2005-3006)(4+5)-V-5	24365	-166	0
(A2005-3006)(4+5)-V-6	27950	-166	0
(A2005-3006)(4+5)-V-7	-14275	-166	0
(A2005-3006)(4+5)-V-8	-10690	-166	0
(A2005-3006)(4+5)-VI-1	6486	-166	0
(A2005-3006)(4+5)-VI-2	18436	-166	0
(A2005-3006)(4+5)-VI-3	-5105	-166	0
(A2005-3006)(4+5)-VI-4	6845	-166	0
(A2005-3006)(4+5)-VI-5	6658	-166	0
(A2005-3006)(4+5)-VI-6	18608	-166	0
(A2005-3006)(4+5)-VI-7	-4934	-166	0
(A2005-3006)(4+5)-VI-8	7017	-166	0
(A2005-3006)(4+5)-VII-1	23441	-166	0
(A2005-3006)(4+5)-VII-2	28530	-166	0
(A2005-3006)(4+5)-VII-3	-15199	-166	0
(A2005-3006)(4+5)-VII-4	-10110	-166	0
(A2005-3006)(4+5)-VII-5	23613	-166	0
(A2005-3006)(4+5)-VII-6	28701	-166	0
(A2005-3006)(4+5)-VII-7	-15027	-166	0
(A2005-3006)(4+5)-VII-8	-9938	-166	0
(A2005-3006)(4+5)-VIII-1	3980	-166	0
(A2005-3006)(4+5)-VIII-2	20943	-166	0
(A2005-3006)(4+5)-VIII-3	-7612	-166	0
(A2005-3006)(4+5)-VIII-4	9351	-166	0
(A2005-3006)(4+5)-VIII-5	4152	-166	0
(A2005-3006)(4+5)-VIII-6	21115	-166	0
(A2005-3006)(4+5)-VIII-7	-7440	-166	0
(A2005-3006)(4+5)-VIII-8	9523	-166	0
(A2005-3006)(4+5)-IX-1	11564	-166	0
(A2005-3006)(4+5)-IX-2	15149	-166	0
(A2005-3006)(4+5)-IX-3	-2219	-166	0
(A2005-3006)(4+5)-IX-4	1367	-166	0
(A2005-3006)(4+5)-IX-5	12136	-166	0

(A2005-3006)(4+5)-IX-6	15721	-166	0
(A2005-3006)(4+5)-IX-7	-1646	-166	0
(A2005-3006)(4+5)-IX-8	1939	-166	0
(A2005-3006)(4+5)-X-1	10812	-166	0
(A2005-3006)(4+5)-X-2	15901	-166	0
(A2005-3006)(4+5)-X-3	-2970	-166	0
(A2005-3006)(4+5)-X-4	2118	-166	0
(A2005-3006)(4+5)-X-5	11384	-166	0
(A2005-3006)(4+5)-X-6	16473	-166	0
(A2005-3006)(4+5)-X-7	-2398	-166	0
(A2005-3006)(4+5)-X-8	2691	-166	0
(A2005-3006)(4+5)-XI-1	10468	-166	0
(A2005-3006)(4+5)-XI-2	14053	-166	0
(A2005-3006)(4+5)-XI-3	-1123	-166	0
(A2005-3006)(4+5)-XI-4	2462	-166	0
(A2005-3006)(4+5)-XI-5	11041	-166	0
(A2005-3006)(4+5)-XI-6	14626	-166	0
(A2005-3006)(4+5)-XI-7	-551	-166	0
(A2005-3006)(4+5)-XI-8	3034	-166	0
(A2005-3006)(4+5)-XII-1	9717	-166	0
(A2005-3006)(4+5)-XII-2	14805	-166	0
(A2005-3006)(4+5)-XII-3	-1875	-166	0
(A2005-3006)(4+5)-XII-4	3214	-166	0
(A2005-3006)(4+5)-XII-5	10289	-166	0
(A2005-3006)(4+5)-XII-6	15378	-166	0
(A2005-3006)(4+5)-XII-7	-1303	-166	0
(A2005-3006)(4+5)-XII-8	3786	-166	0
(A2005-3006)(6+7)-I-1	27835	-166	0
(A2005-3006)(6+7)-I-2	31420	-166	0
(A2005-3006)(6+7)-I-3	-18106	-166	0
(A2005-3006)(6+7)-I-4	-14521	-166	0
(A2005-3006)(6+7)-I-5	28006	-166	0
(A2005-3006)(6+7)-I-6	31591	-166	0
(A2005-3006)(6+7)-I-7	-17934	-166	0
(A2005-3006)(6+7)-I-8	-14349	-166	0
(A2005-3006)(6+7)-II-1	7573	-166	0
(A2005-3006)(6+7)-II-2	19523	-166	0
(A2005-3006)(6+7)-II-3	-6209	-166	0
(A2005-3006)(6+7)-II-4	5741	-166	0
(A2005-3006)(6+7)-II-5	7745	-166	0
(A2005-3006)(6+7)-II-6	19695	-166	0
(A2005-3006)(6+7)-II-7	-6037	-166	0
(A2005-3006)(6+7)-II-8	5913	-166	0
(A2005-3006)(6+7)-III-1	27083	-166	0
(A2005-3006)(6+7)-III-2	32172	-166	0
(A2005-3006)(6+7)-III-3	-18858	-166	0
(A2005-3006)(6+7)-III-4	-13769	-166	0
(A2005-3006)(6+7)-III-5	27254	-166	0
(A2005-3006)(6+7)-III-6	32343	-166	0
(A2005-3006)(6+7)-III-7	-18686	-166	0
(A2005-3006)(6+7)-III-8	-13597	-166	0
(A2005-3006)(6+7)-IV-1	5067	-166	0
(A2005-3006)(6+7)-IV-2	22029	-166	0
(A2005-3006)(6+7)-IV-3	-8716	-166	0
(A2005-3006)(6+7)-IV-4	8247	-166	0
(A2005-3006)(6+7)-IV-5	5238	-166	0
(A2005-3006)(6+7)-IV-6	22201	-166	0
(A2005-3006)(6+7)-IV-7	-8544	-166	0
(A2005-3006)(6+7)-IV-8	8419	-166	0
(A2005-3006)(6+7)-V-1	24184	-166	0
(A2005-3006)(6+7)-V-2	27769	-166	0
(A2005-3006)(6+7)-V-3	-14455	-166	0
(A2005-3006)(6+7)-V-4	-10870	-166	0
(A2005-3006)(6+7)-V-5	24356	-166	0
(A2005-3006)(6+7)-V-6	27941	-166	0
(A2005-3006)(6+7)-V-7	-14283	-166	0

(A2005-3006)(6+7)-V-8	-10698	-166	0
(A2005-3006)(6+7)-VI-1	6478	-166	0
(A2005-3006)(6+7)-VI-2	18428	-166	0
(A2005-3006)(6+7)-VI-3	-5114	-166	0
(A2005-3006)(6+7)-VI-4	6836	-166	0
(A2005-3006)(6+7)-VI-5	6650	-166	0
(A2005-3006)(6+7)-VI-6	18600	-166	0
(A2005-3006)(6+7)-VI-7	-4942	-166	0
(A2005-3006)(6+7)-VI-8	7008	-166	0
(A2005-3006)(6+7)-VII-1	23432	-166	0
(A2005-3006)(6+7)-VII-2	28521	-166	0
(A2005-3006)(6+7)-VII-3	-15207	-166	0
(A2005-3006)(6+7)-VII-4	-10118	-166	0
(A2005-3006)(6+7)-VII-5	23604	-166	0
(A2005-3006)(6+7)-VII-6	28693	-166	0
(A2005-3006)(6+7)-VII-7	-15035	-166	0
(A2005-3006)(6+7)-VII-8	-9946	-166	0
(A2005-3006)(6+7)-VIII-1	3971	-166	0
(A2005-3006)(6+7)-VIII-2	20934	-166	0
(A2005-3006)(6+7)-VIII-3	-7620	-166	0
(A2005-3006)(6+7)-VIII-4	9343	-166	0
(A2005-3006)(6+7)-VIII-5	4143	-166	0
(A2005-3006)(6+7)-VIII-6	21106	-166	0
(A2005-3006)(6+7)-VIII-7	-7449	-166	0
(A2005-3006)(6+7)-VIII-8	9514	-166	0
(A2005-3006)(6+7)-IX-1	11555	-166	0
(A2005-3006)(6+7)-IX-2	15140	-166	0
(A2005-3006)(6+7)-IX-3	-2227	-166	0
(A2005-3006)(6+7)-IX-4	1358	-166	0
(A2005-3006)(6+7)-IX-5	12128	-166	0
(A2005-3006)(6+7)-IX-6	15713	-166	0
(A2005-3006)(6+7)-IX-7	-1654	-166	0
(A2005-3006)(6+7)-IX-8	1931	-166	0
(A2005-3006)(6+7)-X-1	10803	-166	0
(A2005-3006)(6+7)-X-2	15892	-166	0
(A2005-3006)(6+7)-X-3	-2979	-166	0
(A2005-3006)(6+7)-X-4	2110	-166	0
(A2005-3006)(6+7)-X-5	11376	-166	0
(A2005-3006)(6+7)-X-6	16465	-166	0
(A2005-3006)(6+7)-X-7	-2406	-166	0
(A2005-3006)(6+7)-X-8	2683	-166	0
(A2005-3006)(6+7)-XI-1	10460	-166	0
(A2005-3006)(6+7)-XI-2	14045	-166	0
(A2005-3006)(6+7)-XI-3	-1132	-166	0
(A2005-3006)(6+7)-XI-4	2453	-166	0
(A2005-3006)(6+7)-XI-5	11033	-166	0
(A2005-3006)(6+7)-XI-6	14618	-166	0
(A2005-3006)(6+7)-XI-7	-559	-166	0
(A2005-3006)(6+7)-XI-8	3026	-166	0
(A2005-3006)(6+7)-XII-1	9708	-166	0
(A2005-3006)(6+7)-XII-2	14797	-166	0
(A2005-3006)(6+7)-XII-3	-1884	-166	0
(A2005-3006)(6+7)-XII-4	3205	-166	0
(A2005-3006)(6+7)-XII-5	10281	-166	0
(A2005-3006)(6+7)-XII-6	15370	-166	0
(A2005-3006)(6+7)-XII-7	-1311	-166	0
(A2005-3006)(6+7)-XII-8	3778	-166	0
(A2005-3006)1	9397	-216	0
(A2005-3006)2	11888	-216	0
(A2005-3006)3	6867	-166	0
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(A2005-3006)(4+5)-I-2	31544	-166	0
(A2005-3006)(4+5)-I-3	-17982	-166	0
(A2005-3006)(4+5)-I-4	-14397	-166	0
(A2005-3006)(4+5)-I-5	28130	-166	0
(A2005-3006)(4+5)-I-6	31715	-166	0

(A2005-3006)(4+5)-I-7	-17810	-166	0
(A2005-3006)(4+5)-I-8	-14225	-166	0
(A2005-3006)(4+5)-II-1	7697	-166	0
(A2005-3006)(4+5)-II-2	19647	-166	0
(A2005-3006)(4+5)-II-3	-6085	-166	0
(A2005-3006)(4+5)-II-4	5865	-166	0
(A2005-3006)(4+5)-II-5	7869	-166	0
(A2005-3006)(4+5)-II-6	19819	-166	0
(A2005-3006)(4+5)-II-7	-5913	-166	0
(A2005-3006)(4+5)-II-8	6037	-166	0
(A2005-3006)(4+5)-III-1	27207	-166	0
(A2005-3006)(4+5)-III-2	32296	-166	0
(A2005-3006)(4+5)-III-3	-18734	-166	0
(A2005-3006)(4+5)-III-4	-13645	-166	0
(A2005-3006)(4+5)-III-5	27378	-166	0
(A2005-3006)(4+5)-III-6	32467	-166	0
(A2005-3006)(4+5)-III-7	-18562	-166	0
(A2005-3006)(4+5)-III-8	-13473	-166	0
(A2005-3006)(4+5)-IV-1	5191	-166	0
(A2005-3006)(4+5)-IV-2	22153	-166	0
(A2005-3006)(4+5)-IV-3	-8592	-166	0
(A2005-3006)(4+5)-IV-4	8371	-166	0
(A2005-3006)(4+5)-IV-5	5362	-166	0
(A2005-3006)(4+5)-IV-6	22325	-166	0
(A2005-3006)(4+5)-IV-7	-8420	-166	0
(A2005-3006)(4+5)-IV-8	8543	-166	0
(A2005-3006)(4+5)-V-1	24308	-166	0
(A2005-3006)(4+5)-V-2	27893	-166	0
(A2005-3006)(4+5)-V-3	-14331	-166	0
(A2005-3006)(4+5)-V-4	-10746	-166	0
(A2005-3006)(4+5)-V-5	24480	-166	0
(A2005-3006)(4+5)-V-6	28065	-166	0
(A2005-3006)(4+5)-V-7	-14159	-166	0
(A2005-3006)(4+5)-V-8	-10574	-166	0
(A2005-3006)(4+5)-VI-1	6602	-166	0
(A2005-3006)(4+5)-VI-2	18552	-166	0
(A2005-3006)(4+5)-VI-3	-4990	-166	0
(A2005-3006)(4+5)-VI-4	6960	-166	0
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(A2005-3006)(4+5)-VI-6	18724	-166	0
(A2005-3006)(4+5)-VI-7	-4818	-166	0
(A2005-3006)(4+5)-VI-8	7132	-166	0
(A2005-3006)(4+5)-VII-1	23556	-166	0
(A2005-3006)(4+5)-VII-2	28645	-166	0
(A2005-3006)(4+5)-VII-3	-15083	-166	0
(A2005-3006)(4+5)-VII-4	-9994	-166	0
(A2005-3006)(4+5)-VII-5	23728	-166	0
(A2005-3006)(4+5)-VII-6	28817	-166	0
(A2005-3006)(4+5)-VII-7	-14911	-166	0
(A2005-3006)(4+5)-VII-8	-9822	-166	0
(A2005-3006)(4+5)-VIII-1	4095	-166	0
(A2005-3006)(4+5)-VIII-2	21058	-166	0
(A2005-3006)(4+5)-VIII-3	-7496	-166	0
(A2005-3006)(4+5)-VIII-4	9467	-166	0
(A2005-3006)(4+5)-VIII-5	4267	-166	0
(A2005-3006)(4+5)-VIII-6	21230	-166	0
(A2005-3006)(4+5)-VIII-7	-7325	-166	0
(A2005-3006)(4+5)-VIII-8	9638	-166	0
(A2005-3006)(4+5)-IX-1	11679	-166	0
(A2005-3006)(4+5)-IX-2	15264	-166	0
(A2005-3006)(4+5)-IX-3	-2103	-166	0
(A2005-3006)(4+5)-IX-4	1482	-166	0
(A2005-3006)(4+5)-IX-5	12252	-166	0
(A2005-3006)(4+5)-IX-6	15837	-166	0
(A2005-3006)(4+5)-IX-7	-1530	-166	0
(A2005-3006)(4+5)-IX-8	2055	-166	0

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(A2005-3006)(4+5)-X-2	16016	-166	0
(A2005-3006)(4+5)-X-3	-2855	-166	0
(A2005-3006)(4+5)-X-4	2234	-166	0
(A2005-3006)(4+5)-X-5	11500	-166	0
(A2005-3006)(4+5)-X-6	16589	-166	0
(A2005-3006)(4+5)-X-7	-2282	-166	0
(A2005-3006)(4+5)-X-8	2807	-166	0
(A2005-3006)(4+5)-XI-1	10584	-166	0
(A2005-3006)(4+5)-XI-2	14169	-166	0
(A2005-3006)(4+5)-XI-3	-1008	-166	0
(A2005-3006)(4+5)-XI-4	2577	-166	0
(A2005-3006)(4+5)-XI-5	11157	-166	0
(A2005-3006)(4+5)-XI-6	14742	-166	0
(A2005-3006)(4+5)-XI-7	-435	-166	0
(A2005-3006)(4+5)-XI-8	3150	-166	0
(A2005-3006)(4+5)-XII-1	9832	-166	0
(A2005-3006)(4+5)-XII-2	14921	-166	0
(A2005-3006)(4+5)-XII-3	-1760	-166	0
(A2005-3006)(4+5)-XII-4	3329	-166	0
(A2005-3006)(4+5)-XII-5	10405	-166	0
(A2005-3006)(4+5)-XII-6	15494	-166	0
(A2005-3006)(4+5)-XII-7	-1187	-166	0
(A2005-3006)(4+5)-XII-8	3902	-166	0
(A2005-3006)(6+7)-I-1	27950	-166	0
(A2005-3006)(6+7)-I-2	31535	-166	0
(A2005-3006)(6+7)-I-3	-17990	-166	0
(A2005-3006)(6+7)-I-4	-14405	-166	0
(A2005-3006)(6+7)-I-5	28122	-166	0
(A2005-3006)(6+7)-I-6	31707	-166	0
(A2005-3006)(6+7)-I-7	-17818	-166	0
(A2005-3006)(6+7)-I-8	-14233	-166	0
(A2005-3006)(6+7)-II-1	7688	-166	0
(A2005-3006)(6+7)-II-2	19638	-166	0
(A2005-3006)(6+7)-II-3	-6094	-166	0
(A2005-3006)(6+7)-II-4	5856	-166	0
(A2005-3006)(6+7)-II-5	7860	-166	0
(A2005-3006)(6+7)-II-6	19810	-166	0
(A2005-3006)(6+7)-II-7	-5922	-166	0
(A2005-3006)(6+7)-II-8	6028	-166	0
(A2005-3006)(6+7)-III-1	27198	-166	0
(A2005-3006)(6+7)-III-2	32287	-166	0
(A2005-3006)(6+7)-III-3	-18742	-166	0
(A2005-3006)(6+7)-III-4	-13653	-166	0
(A2005-3006)(6+7)-III-5	27370	-166	0
(A2005-3006)(6+7)-III-6	32459	-166	0
(A2005-3006)(6+7)-III-7	-18570	-166	0
(A2005-3006)(6+7)-III-8	-13481	-166	0
(A2005-3006)(6+7)-IV-1	5182	-166	0
(A2005-3006)(6+7)-IV-2	22145	-166	0
(A2005-3006)(6+7)-IV-3	-8600	-166	0
(A2005-3006)(6+7)-IV-4	8363	-166	0
(A2005-3006)(6+7)-IV-5	5354	-166	0
(A2005-3006)(6+7)-IV-6	22317	-166	0
(A2005-3006)(6+7)-IV-7	-8428	-166	0
(A2005-3006)(6+7)-IV-8	8535	-166	0
(A2005-3006)(6+7)-V-1	24300	-166	0
(A2005-3006)(6+7)-V-2	27885	-166	0
(A2005-3006)(6+7)-V-3	-14340	-166	0
(A2005-3006)(6+7)-V-4	-10755	-166	0
(A2005-3006)(6+7)-V-5	24471	-166	0
(A2005-3006)(6+7)-V-6	28056	-166	0
(A2005-3006)(6+7)-V-7	-14168	-166	0
(A2005-3006)(6+7)-V-8	-10583	-166	0
(A2005-3006)(6+7)-VI-1	6593	-166	0
(A2005-3006)(6+7)-VI-2	18543	-166	0

(A2005-3006)(6+7)-VI-3	-4999	-166	0
(A2005-3006)(6+7)-VI-4	6952	-166	0
(A2005-3006)(6+7)-VI-5	6765	-166	0
(A2005-3006)(6+7)-VI-6	18715	-166	0
(A2005-3006)(6+7)-VI-7	-4827	-166	0
(A2005-3006)(6+7)-VI-8	7123	-166	0
(A2005-3006)(6+7)-VII-1	23548	-166	0
(A2005-3006)(6+7)-VII-2	28637	-166	0
(A2005-3006)(6+7)-VII-3	-15092	-166	0
(A2005-3006)(6+7)-VII-4	-10003	-166	0
(A2005-3006)(6+7)-VII-5	23719	-166	0
(A2005-3006)(6+7)-VII-6	28808	-166	0
(A2005-3006)(6+7)-VII-7	-14920	-166	0
(A2005-3006)(6+7)-VII-8	-9831	-166	0
(A2005-3006)(6+7)-VIII-1	4087	-166	0
(A2005-3006)(6+7)-VIII-2	21050	-166	0
(A2005-3006)(6+7)-VIII-3	-7505	-166	0
(A2005-3006)(6+7)-VIII-4	9458	-166	0
(A2005-3006)(6+7)-VIII-5	4259	-166	0
(A2005-3006)(6+7)-VIII-6	21222	-166	0
(A2005-3006)(6+7)-VIII-7	-7333	-166	0
(A2005-3006)(6+7)-VIII-8	9630	-166	0
(A2005-3006)(6+7)-IX-1	11670	-166	0
(A2005-3006)(6+7)-IX-2	15256	-166	0
(A2005-3006)(6+7)-IX-3	-2112	-166	0
(A2005-3006)(6+7)-IX-4	1473	-166	0
(A2005-3006)(6+7)-IX-5	12243	-166	0
(A2005-3006)(6+7)-IX-6	15828	-166	0
(A2005-3006)(6+7)-IX-7	-1539	-166	0
(A2005-3006)(6+7)-IX-8	2046	-166	0
(A2005-3006)(6+7)-X-1	10919	-166	0
(A2005-3006)(6+7)-X-2	16007	-166	0
(A2005-3006)(6+7)-X-3	-2864	-166	0
(A2005-3006)(6+7)-X-4	2225	-166	0
(A2005-3006)(6+7)-X-5	11491	-166	0
(A2005-3006)(6+7)-X-6	16580	-166	0
(A2005-3006)(6+7)-X-7	-2291	-166	0
(A2005-3006)(6+7)-X-8	2798	-166	0
(A2005-3006)(6+7)-XI-1	10575	-166	0
(A2005-3006)(6+7)-XI-2	14160	-166	0
(A2005-3006)(6+7)-XI-3	-1017	-166	0
(A2005-3006)(6+7)-XI-4	2569	-166	0
(A2005-3006)(6+7)-XI-5	11148	-166	0
(A2005-3006)(6+7)-XI-6	14733	-166	0
(A2005-3006)(6+7)-XI-7	-444	-166	0
(A2005-3006)(6+7)-XI-8	3141	-166	0
(A2005-3006)(6+7)-XII-1	9823	-166	0
(A2005-3006)(6+7)-XII-2	14912	-166	0
(A2005-3006)(6+7)-XII-3	-1768	-166	0
(A2005-3006)(6+7)-XII-4	3321	-166	0
(A2005-3006)(6+7)-XII-5	10396	-166	0
(A2005-3006)(6+7)-XII-6	15485	-166	0
(A2005-3006)(6+7)-XII-7	-1196	-166	0
(A2005-3006)(6+7)-XII-8	3893	-166	0
(A3024-2023)1	-11728	-216	0
(A3024-2023)2	-14537	-216	0
(A3024-2023)3	-8533	-166	0
(A3024-2023)(4+5)-I-1	18151	-166	0
(A3024-2023)(4+5)-I-2	12566	-166	0
(A3024-2023)(4+5)-I-3	-29136	-166	0
(A3024-2023)(4+5)-I-4	-34721	-166	0
(A3024-2023)(4+5)-I-5	17655	-166	0
(A3024-2023)(4+5)-I-6	12070	-166	0
(A3024-2023)(4+5)-I-7	-29632	-166	0
(A3024-2023)(4+5)-I-8	-35218	-166	0
(A3024-2023)(4+5)-II-1	8117	-166	0

(A3024-2023)(4+5)-II-2	-10501	-166	0
(A3024-2023)(4+5)-II-3	-6069	-166	0
(A3024-2023)(4+5)-II-4	-24687	-166	0
(A3024-2023)(4+5)-II-5	7621	-166	0
(A3024-2023)(4+5)-II-6	-10998	-166	0
(A3024-2023)(4+5)-II-7	-6565	-166	0
(A3024-2023)(4+5)-II-8	-25184	-166	0
(A3024-2023)(4+5)-III-1	19080	-166	0
(A3024-2023)(4+5)-III-2	11637	-166	0
(A3024-2023)(4+5)-III-3	-28207	-166	0
(A3024-2023)(4+5)-III-4	-35650	-166	0
(A3024-2023)(4+5)-III-5	18584	-166	0
(A3024-2023)(4+5)-III-6	11141	-166	0
(A3024-2023)(4+5)-III-7	-28703	-166	0
(A3024-2023)(4+5)-III-8	-36147	-166	0
(A3024-2023)(4+5)-IV-1	11213	-166	0
(A3024-2023)(4+5)-IV-2	-13597	-166	0
(A3024-2023)(4+5)-IV-3	-2973	-166	0
(A3024-2023)(4+5)-IV-4	-27783	-166	0
(A3024-2023)(4+5)-IV-5	10717	-166	0
(A3024-2023)(4+5)-IV-6	-14093	-166	0
(A3024-2023)(4+5)-IV-7	-3469	-166	0
(A3024-2023)(4+5)-IV-8	-28280	-166	0
(A3024-2023)(4+5)-V-1	24310	-166	0
(A3024-2023)(4+5)-V-2	18724	-166	0
(A3024-2023)(4+5)-V-3	-35294	-166	0
(A3024-2023)(4+5)-V-4	-40879	-166	0
(A3024-2023)(4+5)-V-5	23813	-166	0
(A3024-2023)(4+5)-V-6	18228	-166	0
(A3024-2023)(4+5)-V-7	-35790	-166	0
(A3024-2023)(4+5)-V-8	-41376	-166	0
(A3024-2023)(4+5)-VI-1	9965	-166	0
(A3024-2023)(4+5)-VI-2	-8654	-166	0
(A3024-2023)(4+5)-VI-3	-7916	-166	0
(A3024-2023)(4+5)-VI-4	-26535	-166	0
(A3024-2023)(4+5)-VI-5	9468	-166	0
(A3024-2023)(4+5)-VI-6	-9150	-166	0
(A3024-2023)(4+5)-VI-7	-8413	-166	0
(A3024-2023)(4+5)-VI-8	-27031	-166	0
(A3024-2023)(4+5)-VII-1	25238	-166	0
(A3024-2023)(4+5)-VII-2	17795	-166	0
(A3024-2023)(4+5)-VII-3	-34365	-166	0
(A3024-2023)(4+5)-VII-4	-41808	-166	0
(A3024-2023)(4+5)-VII-5	24742	-166	0
(A3024-2023)(4+5)-VII-6	17299	-166	0
(A3024-2023)(4+5)-VII-7	-34862	-166	0
(A3024-2023)(4+5)-VII-8	-42305	-166	0
(A3024-2023)(4+5)-VIII-1	13061	-166	0
(A3024-2023)(4+5)-VIII-2	-11750	-166	0
(A3024-2023)(4+5)-VIII-3	-4820	-166	0
(A3024-2023)(4+5)-VIII-4	-29631	-166	0
(A3024-2023)(4+5)-VIII-5	12564	-166	0
(A3024-2023)(4+5)-VIII-6	-12246	-166	0
(A3024-2023)(4+5)-VIII-7	-5317	-166	0
(A3024-2023)(4+5)-VIII-8	-30127	-166	0
(A3024-2023)(4+5)-IX-1	2180	-166	0
(A3024-2023)(4+5)-IX-2	-3405	-166	0
(A3024-2023)(4+5)-IX-3	-12006	-166	0
(A3024-2023)(4+5)-IX-4	-17592	-166	0
(A3024-2023)(4+5)-IX-5	525	-166	0
(A3024-2023)(4+5)-IX-6	-5060	-166	0
(A3024-2023)(4+5)-IX-7	-13661	-166	0
(A3024-2023)(4+5)-IX-8	-19246	-166	0
(A3024-2023)(4+5)-X-1	3109	-166	0
(A3024-2023)(4+5)-X-2	-4334	-166	0
(A3024-2023)(4+5)-X-3	-11077	-166	0

(A3024-2023)(4+5)-X-4	-18520	-166	0
(A3024-2023)(4+5)-X-5	1454	-166	0
(A3024-2023)(4+5)-X-6	-5989	-166	0
(A3024-2023)(4+5)-X-7	-12732	-166	0
(A3024-2023)(4+5)-X-8	-20175	-166	0
(A3024-2023)(4+5)-XI-1	4028	-166	0
(A3024-2023)(4+5)-XI-2	-1558	-166	0
(A3024-2023)(4+5)-XI-3	-13854	-166	0
(A3024-2023)(4+5)-XI-4	-19439	-166	0
(A3024-2023)(4+5)-XI-5	2373	-166	0
(A3024-2023)(4+5)-XI-6	-3213	-166	0
(A3024-2023)(4+5)-XI-7	-15508	-166	0
(A3024-2023)(4+5)-XI-8	-21094	-166	0
(A3024-2023)(4+5)-XII-1	4956	-166	0
(A3024-2023)(4+5)-XII-2	-2487	-166	0
(A3024-2023)(4+5)-XII-3	-12925	-166	0
(A3024-2023)(4+5)-XII-4	-20368	-166	0
(A3024-2023)(4+5)-XII-5	3302	-166	0
(A3024-2023)(4+5)-XII-6	-4142	-166	0
(A3024-2023)(4+5)-XII-7	-14580	-166	0
(A3024-2023)(4+5)-XII-8	-22023	-166	0
(A3024-2023)(6+7)-I-1	18201	-166	0
(A3024-2023)(6+7)-I-2	12615	-166	0
(A3024-2023)(6+7)-I-3	-29086	-166	0
(A3024-2023)(6+7)-I-4	-34672	-166	0
(A3024-2023)(6+7)-I-5	17704	-166	0
(A3024-2023)(6+7)-I-6	12119	-166	0
(A3024-2023)(6+7)-I-7	-29583	-166	0
(A3024-2023)(6+7)-I-8	-35168	-166	0
(A3024-2023)(6+7)-II-1	8167	-166	0
(A3024-2023)(6+7)-II-2	-10452	-166	0
(A3024-2023)(6+7)-II-3	-6020	-166	0
(A3024-2023)(6+7)-II-4	-24638	-166	0
(A3024-2023)(6+7)-II-5	7670	-166	0
(A3024-2023)(6+7)-II-6	-10948	-166	0
(A3024-2023)(6+7)-II-7	-6516	-166	0
(A3024-2023)(6+7)-II-8	-25134	-166	0
(A3024-2023)(6+7)-III-1	19130	-166	0
(A3024-2023)(6+7)-III-2	11686	-166	0
(A3024-2023)(6+7)-III-3	-28158	-166	0
(A3024-2023)(6+7)-III-4	-35601	-166	0
(A3024-2023)(6+7)-III-5	18633	-166	0
(A3024-2023)(6+7)-III-6	11190	-166	0
(A3024-2023)(6+7)-III-7	-28654	-166	0
(A3024-2023)(6+7)-III-8	-36097	-166	0
(A3024-2023)(6+7)-IV-1	11263	-166	0
(A3024-2023)(6+7)-IV-2	-13548	-166	0
(A3024-2023)(6+7)-IV-3	-2924	-166	0
(A3024-2023)(6+7)-IV-4	-27734	-166	0
(A3024-2023)(6+7)-IV-5	10766	-166	0
(A3024-2023)(6+7)-IV-6	-14044	-166	0
(A3024-2023)(6+7)-IV-7	-3420	-166	0
(A3024-2023)(6+7)-IV-8	-28230	-166	0
(A3024-2023)(6+7)-V-1	24359	-166	0
(A3024-2023)(6+7)-V-2	18773	-166	0
(A3024-2023)(6+7)-V-3	-35245	-166	0
(A3024-2023)(6+7)-V-4	-40830	-166	0
(A3024-2023)(6+7)-V-5	23862	-166	0
(A3024-2023)(6+7)-V-6	18277	-166	0
(A3024-2023)(6+7)-V-7	-35741	-166	0
(A3024-2023)(6+7)-V-8	-41327	-166	0
(A3024-2023)(6+7)-VI-1	10014	-166	0
(A3024-2023)(6+7)-VI-2	-8604	-166	0
(A3024-2023)(6+7)-VI-3	-7867	-166	0
(A3024-2023)(6+7)-VI-4	-26485	-166	0
(A3024-2023)(6+7)-VI-5	9518	-166	0

(A3024-2023)(6+7)-VI-6	-9101	-166	0
(A3024-2023)(6+7)-VI-7	-8363	-166	0
(A3024-2023)(6+7)-VI-8	-26982	-166	0
(A3024-2023)(6+7)-VII-1	25288	-166	0
(A3024-2023)(6+7)-VII-2	17845	-166	0
(A3024-2023)(6+7)-VII-3	-34316	-166	0
(A3024-2023)(6+7)-VII-4	-41759	-166	0
(A3024-2023)(6+7)-VII-5	24791	-166	0
(A3024-2023)(6+7)-VII-6	17348	-166	0
(A3024-2023)(6+7)-VII-7	-34812	-166	0
(A3024-2023)(6+7)-VII-8	-42255	-166	0
(A3024-2023)(6+7)-VIII-1	13110	-166	0
(A3024-2023)(6+7)-VIII-2	-11700	-166	0
(A3024-2023)(6+7)-VIII-3	-4771	-166	0
(A3024-2023)(6+7)-VIII-4	-29581	-166	0
(A3024-2023)(6+7)-VIII-5	12614	-166	0
(A3024-2023)(6+7)-VIII-6	-12197	-166	0
(A3024-2023)(6+7)-VIII-7	-5268	-166	0
(A3024-2023)(6+7)-VIII-8	-30078	-166	0
(A3024-2023)(6+7)-IX-1	2229	-166	0
(A3024-2023)(6+7)-IX-2	-3356	-166	0
(A3024-2023)(6+7)-IX-3	-11957	-166	0
(A3024-2023)(6+7)-IX-4	-17542	-166	0
(A3024-2023)(6+7)-IX-5	575	-166	0
(A3024-2023)(6+7)-IX-6	-5011	-166	0
(A3024-2023)(6+7)-IX-7	-13612	-166	0
(A3024-2023)(6+7)-IX-8	-19197	-166	0
(A3024-2023)(6+7)-X-1	3158	-166	0
(A3024-2023)(6+7)-X-2	-4285	-166	0
(A3024-2023)(6+7)-X-3	-11028	-166	0
(A3024-2023)(6+7)-X-4	-18471	-166	0
(A3024-2023)(6+7)-X-5	1503	-166	0
(A3024-2023)(6+7)-X-6	-5940	-166	0
(A3024-2023)(6+7)-X-7	-12683	-166	0
(A3024-2023)(6+7)-X-8	-20126	-166	0
(A3024-2023)(6+7)-XI-1	4077	-166	0
(A3024-2023)(6+7)-XI-2	-1509	-166	0
(A3024-2023)(6+7)-XI-3	-13804	-166	0
(A3024-2023)(6+7)-XI-4	-19390	-166	0
(A3024-2023)(6+7)-XI-5	2422	-166	0
(A3024-2023)(6+7)-XI-6	-3164	-166	0
(A3024-2023)(6+7)-XI-7	-15459	-166	0
(A3024-2023)(6+7)-XI-8	-21045	-166	0
(A3024-2023)(6+7)-XII-1	5006	-166	0
(A3024-2023)(6+7)-XII-2	-2438	-166	0
(A3024-2023)(6+7)-XII-3	-12875	-166	0
(A3024-2023)(6+7)-XII-4	-20319	-166	0
(A3024-2023)(6+7)-XII-5	3351	-166	0
(A3024-2023)(6+7)-XII-6	-4092	-166	0
(A3024-2023)(6+7)-XII-7	-14530	-166	0
(A3024-2023)(6+7)-XII-8	-21973	-166	0
(A3024-2023)1	-11879	-216	0
(A3024-2023)2	-14687	-216	0
(A3024-2023)3	-8649	-166	0
(A3024-2023)(4+5)-I-1	18036	-166	0
(A3024-2023)(4+5)-I-2	12450	-166	0
(A3024-2023)(4+5)-I-3	-29252	-166	0
(A3024-2023)(4+5)-I-4	-34837	-166	0
(A3024-2023)(4+5)-I-5	17539	-166	0
(A3024-2023)(4+5)-I-6	11954	-166	0
(A3024-2023)(4+5)-I-7	-29748	-166	0
(A3024-2023)(4+5)-I-8	-35334	-166	0
(A3024-2023)(4+5)-II-1	8002	-166	0
(A3024-2023)(4+5)-II-2	-10617	-166	0
(A3024-2023)(4+5)-II-3	-6185	-166	0
(A3024-2023)(4+5)-II-4	-24803	-166	0

(A3024-2023)(4+5)-II-5	7505	-166	0
(A3024-2023)(4+5)-II-6	-11113	-166	0
(A3024-2023)(4+5)-II-7	-6681	-166	0
(A3024-2023)(4+5)-II-8	-25300	-166	0
(A3024-2023)(4+5)-III-1	18964	-166	0
(A3024-2023)(4+5)-III-2	11521	-166	0
(A3024-2023)(4+5)-III-3	-28323	-166	0
(A3024-2023)(4+5)-III-4	-35766	-166	0
(A3024-2023)(4+5)-III-5	18468	-166	0
(A3024-2023)(4+5)-III-6	11025	-166	0
(A3024-2023)(4+5)-III-7	-28819	-166	0
(A3024-2023)(4+5)-III-8	-36262	-166	0
(A3024-2023)(4+5)-IV-1	11097	-166	0
(A3024-2023)(4+5)-IV-2	-13713	-166	0
(A3024-2023)(4+5)-IV-3	-3089	-166	0
(A3024-2023)(4+5)-IV-4	-27899	-166	0
(A3024-2023)(4+5)-IV-5	10601	-166	0
(A3024-2023)(4+5)-IV-6	-14209	-166	0
(A3024-2023)(4+5)-IV-7	-3585	-166	0
(A3024-2023)(4+5)-IV-8	-28395	-166	0
(A3024-2023)(4+5)-V-1	24194	-166	0
(A3024-2023)(4+5)-V-2	18608	-166	0
(A3024-2023)(4+5)-V-3	-35410	-166	0
(A3024-2023)(4+5)-V-4	-40995	-166	0
(A3024-2023)(4+5)-V-5	23697	-166	0
(A3024-2023)(4+5)-V-6	18112	-166	0
(A3024-2023)(4+5)-V-7	-35906	-166	0
(A3024-2023)(4+5)-V-8	-41492	-166	0
(A3024-2023)(4+5)-VI-1	9849	-166	0
(A3024-2023)(4+5)-VI-2	-8770	-166	0
(A3024-2023)(4+5)-VI-3	-8032	-166	0
(A3024-2023)(4+5)-VI-4	-26651	-166	0
(A3024-2023)(4+5)-VI-5	9353	-166	0
(A3024-2023)(4+5)-VI-6	-9266	-166	0
(A3024-2023)(4+5)-VI-7	-8529	-166	0
(A3024-2023)(4+5)-VI-8	-27147	-166	0
(A3024-2023)(4+5)-VII-1	25122	-166	0
(A3024-2023)(4+5)-VII-2	17679	-166	0
(A3024-2023)(4+5)-VII-3	-34481	-166	0
(A3024-2023)(4+5)-VII-4	-41924	-166	0
(A3024-2023)(4+5)-VII-5	24626	-166	0
(A3024-2023)(4+5)-VII-6	17183	-166	0
(A3024-2023)(4+5)-VII-7	-34977	-166	0
(A3024-2023)(4+5)-VII-8	-42421	-166	0
(A3024-2023)(4+5)-VIII-1	12945	-166	0
(A3024-2023)(4+5)-VIII-2	-11865	-166	0
(A3024-2023)(4+5)-VIII-3	-4936	-166	0
(A3024-2023)(4+5)-VIII-4	-29746	-166	0
(A3024-2023)(4+5)-VIII-5	12448	-166	0
(A3024-2023)(4+5)-VIII-6	-12362	-166	0
(A3024-2023)(4+5)-VIII-7	-5433	-166	0
(A3024-2023)(4+5)-VIII-8	-30243	-166	0
(A3024-2023)(4+5)-IX-1	2064	-166	0
(A3024-2023)(4+5)-IX-2	-3521	-166	0
(A3024-2023)(4+5)-IX-3	-12122	-166	0
(A3024-2023)(4+5)-IX-4	-17708	-166	0
(A3024-2023)(4+5)-IX-5	409	-166	0
(A3024-2023)(4+5)-IX-6	-5176	-166	0
(A3024-2023)(4+5)-IX-7	-13777	-166	0
(A3024-2023)(4+5)-IX-8	-19362	-166	0
(A3024-2023)(4+5)-X-1	2993	-166	0
(A3024-2023)(4+5)-X-2	-4450	-166	0
(A3024-2023)(4+5)-X-3	-11193	-166	0
(A3024-2023)(4+5)-X-4	-18636	-166	0
(A3024-2023)(4+5)-X-5	1338	-166	0
(A3024-2023)(4+5)-X-6	-6105	-166	0

(A3024-2023)(4+5)-X-7	-12848	-166	0
(A3024-2023)(4+5)-X-8	-20291	-166	0
(A3024-2023)(4+5)-XI-1	3912	-166	0
(A3024-2023)(4+5)-XI-2	-1674	-166	0
(A3024-2023)(4+5)-XI-3	-13969	-166	0
(A3024-2023)(4+5)-XI-4	-19555	-166	0
(A3024-2023)(4+5)-XI-5	2257	-166	0
(A3024-2023)(4+5)-XI-6	-3329	-166	0
(A3024-2023)(4+5)-XI-7	-15624	-166	0
(A3024-2023)(4+5)-XI-8	-21210	-166	0
(A3024-2023)(4+5)-XII-1	4840	-166	0
(A3024-2023)(4+5)-XII-2	-2603	-166	0
(A3024-2023)(4+5)-XII-3	-13041	-166	0
(A3024-2023)(4+5)-XII-4	-20484	-166	0
(A3024-2023)(4+5)-XII-5	3186	-166	0
(A3024-2023)(4+5)-XII-6	-4257	-166	0
(A3024-2023)(4+5)-XII-7	-14695	-166	0
(A3024-2023)(4+5)-XII-8	-22139	-166	0
(A3024-2023)(6+7)-I-1	18085	-166	0
(A3024-2023)(6+7)-I-2	12499	-166	0
(A3024-2023)(6+7)-I-3	-29202	-166	0
(A3024-2023)(6+7)-I-4	-34788	-166	0
(A3024-2023)(6+7)-I-5	17588	-166	0
(A3024-2023)(6+7)-I-6	12003	-166	0
(A3024-2023)(6+7)-I-7	-29699	-166	0
(A3024-2023)(6+7)-I-8	-35284	-166	0
(A3024-2023)(6+7)-II-1	8051	-166	0
(A3024-2023)(6+7)-II-2	-10568	-166	0
(A3024-2023)(6+7)-II-3	-6135	-166	0
(A3024-2023)(6+7)-II-4	-24754	-166	0
(A3024-2023)(6+7)-II-5	7554	-166	0
(A3024-2023)(6+7)-II-6	-11064	-166	0
(A3024-2023)(6+7)-II-7	-6632	-166	0
(A3024-2023)(6+7)-II-8	-25250	-166	0
(A3024-2023)(6+7)-III-1	19014	-166	0
(A3024-2023)(6+7)-III-2	11571	-166	0
(A3024-2023)(6+7)-III-3	-28274	-166	0
(A3024-2023)(6+7)-III-4	-35717	-166	0
(A3024-2023)(6+7)-III-5	18517	-166	0
(A3024-2023)(6+7)-III-6	11074	-166	0
(A3024-2023)(6+7)-III-7	-28770	-166	0
(A3024-2023)(6+7)-III-8	-36213	-166	0
(A3024-2023)(6+7)-IV-1	11147	-166	0
(A3024-2023)(6+7)-IV-2	-13664	-166	0
(A3024-2023)(6+7)-IV-3	-3040	-166	0
(A3024-2023)(6+7)-IV-4	-27850	-166	0
(A3024-2023)(6+7)-IV-5	10650	-166	0
(A3024-2023)(6+7)-IV-6	-14160	-166	0
(A3024-2023)(6+7)-IV-7	-3536	-166	0
(A3024-2023)(6+7)-IV-8	-28346	-166	0
(A3024-2023)(6+7)-V-1	24243	-166	0
(A3024-2023)(6+7)-V-2	18657	-166	0
(A3024-2023)(6+7)-V-3	-35361	-166	0
(A3024-2023)(6+7)-V-4	-40946	-166	0
(A3024-2023)(6+7)-V-5	23747	-166	0
(A3024-2023)(6+7)-V-6	18161	-166	0
(A3024-2023)(6+7)-V-7	-35857	-166	0
(A3024-2023)(6+7)-V-8	-41442	-166	0
(A3024-2023)(6+7)-VI-1	9898	-166	0
(A3024-2023)(6+7)-VI-2	-8720	-166	0
(A3024-2023)(6+7)-VI-3	-7983	-166	0
(A3024-2023)(6+7)-VI-4	-26601	-166	0
(A3024-2023)(6+7)-VI-5	9402	-166	0
(A3024-2023)(6+7)-VI-6	-9217	-166	0
(A3024-2023)(6+7)-VI-7	-8479	-166	0
(A3024-2023)(6+7)-VI-8	-27098	-166	0

(A3024-2023)(6+7)-VII-1	25172	-166	0
(A3024-2023)(6+7)-VII-2	17729	-166	0
(A3024-2023)(6+7)-VII-3	-34432	-166	0
(A3024-2023)(6+7)-VII-4	-41875	-166	0
(A3024-2023)(6+7)-VII-5	24675	-166	0
(A3024-2023)(6+7)-VII-6	17232	-166	0
(A3024-2023)(6+7)-VII-7	-34928	-166	0
(A3024-2023)(6+7)-VII-8	-42371	-166	0
(A3024-2023)(6+7)-VIII-1	12994	-166	0
(A3024-2023)(6+7)-VIII-2	-11816	-166	0
(A3024-2023)(6+7)-VIII-3	-4887	-166	0
(A3024-2023)(6+7)-VIII-4	-29697	-166	0
(A3024-2023)(6+7)-VIII-5	12498	-166	0
(A3024-2023)(6+7)-VIII-6	-12313	-166	0
(A3024-2023)(6+7)-VIII-7	-5383	-166	0
(A3024-2023)(6+7)-VIII-8	-30194	-166	0
(A3024-2023)(6+7)-IX-1	2114	-166	0
(A3024-2023)(6+7)-IX-2	-3472	-166	0
(A3024-2023)(6+7)-IX-3	-12073	-166	0
(A3024-2023)(6+7)-IX-4	-17658	-166	0
(A3024-2023)(6+7)-IX-5	459	-166	0
(A3024-2023)(6+7)-IX-6	-5127	-166	0
(A3024-2023)(6+7)-IX-7	-13727	-166	0
(A3024-2023)(6+7)-IX-8	-19313	-166	0
(A3024-2023)(6+7)-X-1	3042	-166	0
(A3024-2023)(6+7)-X-2	-4401	-166	0
(A3024-2023)(6+7)-X-3	-11144	-166	0
(A3024-2023)(6+7)-X-4	-18587	-166	0
(A3024-2023)(6+7)-X-5	1388	-166	0
(A3024-2023)(6+7)-X-6	-6056	-166	0
(A3024-2023)(6+7)-X-7	-12799	-166	0
(A3024-2023)(6+7)-X-8	-20242	-166	0
(A3024-2023)(6+7)-XI-1	3961	-166	0
(A3024-2023)(6+7)-XI-2	-1625	-166	0
(A3024-2023)(6+7)-XI-3	-13920	-166	0
(A3024-2023)(6+7)-XI-4	-19506	-166	0
(A3024-2023)(6+7)-XI-5	2306	-166	0
(A3024-2023)(6+7)-XI-6	-3279	-166	0
(A3024-2023)(6+7)-XI-7	-15575	-166	0
(A3024-2023)(6+7)-XI-8	-21160	-166	0
(A3024-2023)(6+7)-XII-1	4890	-166	0
(A3024-2023)(6+7)-XII-2	-2553	-166	0
(A3024-2023)(6+7)-XII-3	-12991	-166	0
(A3024-2023)(6+7)-XII-4	-20434	-166	0
(A3024-2023)(6+7)-XII-5	3235	-166	0
(A3024-2023)(6+7)-XII-6	-4208	-166	0
(A3024-2023)(6+7)-XII-7	-14646	-166	0
(A3024-2023)(6+7)-XII-8	-22089	-166	0
(A3005-2006)1	-12029	-216	0
(A3005-2006)2	-14896	-216	0
(A3005-2006)3	-8739	-166	0
(A3005-2006)(4+5)-I-1	-42600	-166	0
(A3005-2006)(4+5)-I-2	-35150	-166	0
(A3005-2006)(4+5)-I-3	17136	-166	0
(A3005-2006)(4+5)-I-4	24586	-166	0
(A3005-2006)(4+5)-I-5	-42065	-166	0
(A3005-2006)(4+5)-I-6	-34615	-166	0
(A3005-2006)(4+5)-I-7	17672	-166	0
(A3005-2006)(4+5)-I-8	25122	-166	0
(A3005-2006)(4+5)-II-1	-30384	-166	0
(A3005-2006)(4+5)-II-2	-5551	-166	0
(A3005-2006)(4+5)-II-3	-12463	-166	0
(A3005-2006)(4+5)-II-4	12370	-166	0
(A3005-2006)(4+5)-II-5	-29849	-166	0
(A3005-2006)(4+5)-II-6	-5016	-166	0
(A3005-2006)(4+5)-II-7	-11928	-166	0

(A3005-2006)(4+5)-II-8	12906	-166	0
(A3005-2006)(4+5)-III-1	-41674	-166	0
(A3005-2006)(4+5)-III-2	-36077	-166	0
(A3005-2006)(4+5)-III-3	18063	-166	0
(A3005-2006)(4+5)-III-4	23660	-166	0
(A3005-2006)(4+5)-III-5	-41139	-166	0
(A3005-2006)(4+5)-III-6	-35542	-166	0
(A3005-2006)(4+5)-III-7	18598	-166	0
(A3005-2006)(4+5)-III-8	24195	-166	0
(A3005-2006)(4+5)-IV-1	-27295	-166	0
(A3005-2006)(4+5)-IV-2	-8640	-166	0
(A3005-2006)(4+5)-IV-3	-9374	-166	0
(A3005-2006)(4+5)-IV-4	9281	-166	0
(A3005-2006)(4+5)-IV-5	-26760	-166	0
(A3005-2006)(4+5)-IV-6	-8105	-166	0
(A3005-2006)(4+5)-IV-7	-8839	-166	0
(A3005-2006)(4+5)-IV-8	9817	-166	0
(A3005-2006)(4+5)-V-1	-36389	-166	0
(A3005-2006)(4+5)-V-2	-28938	-166	0
(A3005-2006)(4+5)-V-3	10925	-166	0
(A3005-2006)(4+5)-V-4	18375	-166	0
(A3005-2006)(4+5)-V-5	-35853	-166	0
(A3005-2006)(4+5)-V-6	-28403	-166	0
(A3005-2006)(4+5)-V-7	11460	-166	0
(A3005-2006)(4+5)-V-8	18910	-166	0
(A3005-2006)(4+5)-VI-1	-28521	-166	0
(A3005-2006)(4+5)-VI-2	-3687	-166	0
(A3005-2006)(4+5)-VI-3	-14327	-166	0
(A3005-2006)(4+5)-VI-4	10507	-166	0
(A3005-2006)(4+5)-VI-5	-27986	-166	0
(A3005-2006)(4+5)-VI-6	-3152	-166	0
(A3005-2006)(4+5)-VI-7	-13792	-166	0
(A3005-2006)(4+5)-VI-8	11042	-166	0
(A3005-2006)(4+5)-VII-1	-35462	-166	0
(A3005-2006)(4+5)-VII-2	-29865	-166	0
(A3005-2006)(4+5)-VII-3	11851	-166	0
(A3005-2006)(4+5)-VII-4	17448	-166	0
(A3005-2006)(4+5)-VII-5	-34927	-166	0
(A3005-2006)(4+5)-VII-6	-29330	-166	0
(A3005-2006)(4+5)-VII-7	12386	-166	0
(A3005-2006)(4+5)-VII-8	17983	-166	0
(A3005-2006)(4+5)-VIII-1	-25432	-166	0
(A3005-2006)(4+5)-VIII-2	-6776	-166	0
(A3005-2006)(4+5)-VIII-3	-11238	-166	0
(A3005-2006)(4+5)-VIII-4	7418	-166	0
(A3005-2006)(4+5)-VIII-5	-24897	-166	0
(A3005-2006)(4+5)-VIII-6	-6241	-166	0
(A3005-2006)(4+5)-VIII-7	-10703	-166	0
(A3005-2006)(4+5)-VIII-8	7953	-166	0
(A3005-2006)(4+5)-IX-1	-22317	-166	0
(A3005-2006)(4+5)-IX-2	-14867	-166	0
(A3005-2006)(4+5)-IX-3	-4396	-166	0
(A3005-2006)(4+5)-IX-4	3054	-166	0
(A3005-2006)(4+5)-IX-5	-20533	-166	0
(A3005-2006)(4+5)-IX-6	-13083	-166	0
(A3005-2006)(4+5)-IX-7	-2612	-166	0
(A3005-2006)(4+5)-IX-8	4838	-166	0
(A3005-2006)(4+5)-X-1	-21390	-166	0
(A3005-2006)(4+5)-X-2	-15794	-166	0
(A3005-2006)(4+5)-X-3	-3469	-166	0
(A3005-2006)(4+5)-X-4	2128	-166	0
(A3005-2006)(4+5)-X-5	-19606	-166	0
(A3005-2006)(4+5)-X-6	-14010	-166	0
(A3005-2006)(4+5)-X-7	-1685	-166	0
(A3005-2006)(4+5)-X-8	3911	-166	0
(A3005-2006)(4+5)-XI-1	-20453	-166	0

(A3005-2006)(4+5)-XI-2	-13003	-166	0
(A3005-2006)(4+5)-XI-3	-6259	-166	0
(A3005-2006)(4+5)-XI-4	1191	-166	0
(A3005-2006)(4+5)-XI-5	-18669	-166	0
(A3005-2006)(4+5)-XI-6	-11219	-166	0
(A3005-2006)(4+5)-XI-7	-4476	-166	0
(A3005-2006)(4+5)-XI-8	2975	-166	0
(A3005-2006)(4+5)-XII-1	-19527	-166	0
(A3005-2006)(4+5)-XII-2	-13930	-166	0
(A3005-2006)(4+5)-XII-3	-5333	-166	0
(A3005-2006)(4+5)-XII-4	264	-166	0
(A3005-2006)(4+5)-XII-5	-17743	-166	0
(A3005-2006)(4+5)-XII-6	-12146	-166	0
(A3005-2006)(4+5)-XII-7	-3549	-166	0
(A3005-2006)(4+5)-XII-8	2048	-166	0
(A3005-2006)(6+7)-I-1	-42562	-166	0
(A3005-2006)(6+7)-I-2	-35111	-166	0
(A3005-2006)(6+7)-I-3	17175	-166	0
(A3005-2006)(6+7)-I-4	24625	-166	0
(A3005-2006)(6+7)-I-5	-42026	-166	0
(A3005-2006)(6+7)-I-6	-34576	-166	0
(A3005-2006)(6+7)-I-7	17710	-166	0
(A3005-2006)(6+7)-I-8	25160	-166	0
(A3005-2006)(6+7)-II-1	-30345	-166	0
(A3005-2006)(6+7)-II-2	-5512	-166	0
(A3005-2006)(6+7)-II-3	-12424	-166	0
(A3005-2006)(6+7)-II-4	12409	-166	0
(A3005-2006)(6+7)-II-5	-29810	-166	0
(A3005-2006)(6+7)-II-6	-4977	-166	0
(A3005-2006)(6+7)-II-7	-11889	-166	0
(A3005-2006)(6+7)-II-8	12944	-166	0
(A3005-2006)(6+7)-III-1	-41635	-166	0
(A3005-2006)(6+7)-III-2	-36038	-166	0
(A3005-2006)(6+7)-III-3	18102	-166	0
(A3005-2006)(6+7)-III-4	23699	-166	0
(A3005-2006)(6+7)-III-5	-41100	-166	0
(A3005-2006)(6+7)-III-6	-35503	-166	0
(A3005-2006)(6+7)-III-7	18637	-166	0
(A3005-2006)(6+7)-III-8	24234	-166	0
(A3005-2006)(6+7)-IV-1	-27256	-166	0
(A3005-2006)(6+7)-IV-2	-8601	-166	0
(A3005-2006)(6+7)-IV-3	-9335	-166	0
(A3005-2006)(6+7)-IV-4	9320	-166	0
(A3005-2006)(6+7)-IV-5	-26721	-166	0
(A3005-2006)(6+7)-IV-6	-8066	-166	0
(A3005-2006)(6+7)-IV-7	-8800	-166	0
(A3005-2006)(6+7)-IV-8	9855	-166	0
(A3005-2006)(6+7)-V-1	-36350	-166	0
(A3005-2006)(6+7)-V-2	-28900	-166	0
(A3005-2006)(6+7)-V-3	10963	-166	0
(A3005-2006)(6+7)-V-4	18414	-166	0
(A3005-2006)(6+7)-V-5	-35815	-166	0
(A3005-2006)(6+7)-V-6	-28364	-166	0
(A3005-2006)(6+7)-V-7	11499	-166	0
(A3005-2006)(6+7)-V-8	18949	-166	0
(A3005-2006)(6+7)-VI-1	-28482	-166	0
(A3005-2006)(6+7)-VI-2	-3648	-166	0
(A3005-2006)(6+7)-VI-3	-14288	-166	0
(A3005-2006)(6+7)-VI-4	10546	-166	0
(A3005-2006)(6+7)-VI-5	-27947	-166	0
(A3005-2006)(6+7)-VI-6	-3113	-166	0
(A3005-2006)(6+7)-VI-7	-13753	-166	0
(A3005-2006)(6+7)-VI-8	11081	-166	0
(A3005-2006)(6+7)-VII-1	-35423	-166	0
(A3005-2006)(6+7)-VII-2	-29826	-166	0
(A3005-2006)(6+7)-VII-3	11890	-166	0

(A3005-2006)(6+7)-VII-4	17487	-166	0
(A3005-2006)(6+7)-VII-5	-34888	-166	0
(A3005-2006)(6+7)-VII-6	-29291	-166	0
(A3005-2006)(6+7)-VII-7	12425	-166	0
(A3005-2006)(6+7)-VII-8	18022	-166	0
(A3005-2006)(6+7)-VIII-1	-25393	-166	0
(A3005-2006)(6+7)-VIII-2	-6737	-166	0
(A3005-2006)(6+7)-VIII-3	-11199	-166	0
(A3005-2006)(6+7)-VIII-4	7457	-166	0
(A3005-2006)(6+7)-VIII-5	-24858	-166	0
(A3005-2006)(6+7)-VIII-6	-6202	-166	0
(A3005-2006)(6+7)-VIII-7	-10664	-166	0
(A3005-2006)(6+7)-VIII-8	7992	-166	0
(A3005-2006)(6+7)-IX-1	-22278	-166	0
(A3005-2006)(6+7)-IX-2	-14828	-166	0
(A3005-2006)(6+7)-IX-3	-4357	-166	0
(A3005-2006)(6+7)-IX-4	3093	-166	0
(A3005-2006)(6+7)-IX-5	-20494	-166	0
(A3005-2006)(6+7)-IX-6	-13044	-166	0
(A3005-2006)(6+7)-IX-7	-2573	-166	0
(A3005-2006)(6+7)-IX-8	4877	-166	0
(A3005-2006)(6+7)-X-1	-21351	-166	0
(A3005-2006)(6+7)-X-2	-15755	-166	0
(A3005-2006)(6+7)-X-3	-3430	-166	0
(A3005-2006)(6+7)-X-4	2166	-166	0
(A3005-2006)(6+7)-X-5	-19567	-166	0
(A3005-2006)(6+7)-X-6	-13971	-166	0
(A3005-2006)(6+7)-X-7	-1646	-166	0
(A3005-2006)(6+7)-X-8	3950	-166	0
(A3005-2006)(6+7)-XI-1	-20415	-166	0
(A3005-2006)(6+7)-XI-2	-12964	-166	0
(A3005-2006)(6+7)-XI-3	-6221	-166	0
(A3005-2006)(6+7)-XI-4	1230	-166	0
(A3005-2006)(6+7)-XI-5	-18631	-166	0
(A3005-2006)(6+7)-XI-6	-11181	-166	0
(A3005-2006)(6+7)-XI-7	-4437	-166	0
(A3005-2006)(6+7)-XI-8	3014	-166	0
(A3005-2006)(6+7)-XII-1	-19488	-166	0
(A3005-2006)(6+7)-XII-2	-13891	-166	0
(A3005-2006)(6+7)-XII-3	-5294	-166	0
(A3005-2006)(6+7)-XII-4	303	-166	0
(A3005-2006)(6+7)-XII-5	-17704	-166	0
(A3005-2006)(6+7)-XII-6	-12107	-166	0
(A3005-2006)(6+7)-XII-7	-3510	-166	0
(A3005-2006)(6+7)-XII-8	2087	-166	0
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(A3005-2006)3	-8855	-166	0
(A3005-2006)(4+5)-I-1	-42716	-166	0
(A3005-2006)(4+5)-I-2	-35266	-166	0
(A3005-2006)(4+5)-I-3	17021	-166	0
(A3005-2006)(4+5)-I-4	24471	-166	0
(A3005-2006)(4+5)-I-5	-42181	-166	0
(A3005-2006)(4+5)-I-6	-34731	-166	0
(A3005-2006)(4+5)-I-7	17556	-166	0
(A3005-2006)(4+5)-I-8	25006	-166	0
(A3005-2006)(4+5)-II-1	-30500	-166	0
(A3005-2006)(4+5)-II-2	-5666	-166	0
(A3005-2006)(4+5)-II-3	-12579	-166	0
(A3005-2006)(4+5)-II-4	12255	-166	0
(A3005-2006)(4+5)-II-5	-29965	-166	0
(A3005-2006)(4+5)-II-6	-5131	-166	0
(A3005-2006)(4+5)-II-7	-12044	-166	0
(A3005-2006)(4+5)-II-8	12790	-166	0
(A3005-2006)(4+5)-III-1	-41789	-166	0
(A3005-2006)(4+5)-III-2	-36192	-166	0

(A3005-2006)(4+5)-III-3	17948	-166	0
(A3005-2006)(4+5)-III-4	23544	-166	0
(A3005-2006)(4+5)-III-5	-41254	-166	0
(A3005-2006)(4+5)-III-6	-35657	-166	0
(A3005-2006)(4+5)-III-7	18483	-166	0
(A3005-2006)(4+5)-III-8	24079	-166	0
(A3005-2006)(4+5)-IV-1	-27411	-166	0
(A3005-2006)(4+5)-IV-2	-8755	-166	0
(A3005-2006)(4+5)-IV-3	-9490	-166	0
(A3005-2006)(4+5)-IV-4	9166	-166	0
(A3005-2006)(4+5)-IV-5	-26876	-166	0
(A3005-2006)(4+5)-IV-6	-8220	-166	0
(A3005-2006)(4+5)-IV-7	-8955	-166	0
(A3005-2006)(4+5)-IV-8	9701	-166	0
(A3005-2006)(4+5)-V-1	-36504	-166	0
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(A3005-2006)(4+5)-V-3	10809	-166	0
(A3005-2006)(4+5)-V-4	18259	-166	0
(A3005-2006)(4+5)-V-5	-35969	-166	0
(A3005-2006)(4+5)-V-6	-28519	-166	0
(A3005-2006)(4+5)-V-7	11344	-166	0
(A3005-2006)(4+5)-V-8	18794	-166	0
(A3005-2006)(4+5)-VI-1	-28636	-166	0
(A3005-2006)(4+5)-VI-2	-3803	-166	0
(A3005-2006)(4+5)-VI-3	-14442	-166	0
(A3005-2006)(4+5)-VI-4	10391	-166	0
(A3005-2006)(4+5)-VI-5	-28101	-166	0
(A3005-2006)(4+5)-VI-6	-3267	-166	0
(A3005-2006)(4+5)-VI-7	-13907	-166	0
(A3005-2006)(4+5)-VI-8	10927	-166	0
(A3005-2006)(4+5)-VII-1	-35577	-166	0
(A3005-2006)(4+5)-VII-2	-29981	-166	0
(A3005-2006)(4+5)-VII-3	11736	-166	0
(A3005-2006)(4+5)-VII-4	17332	-166	0
(A3005-2006)(4+5)-VII-5	-35042	-166	0
(A3005-2006)(4+5)-VII-6	-29445	-166	0
(A3005-2006)(4+5)-VII-7	12271	-166	0
(A3005-2006)(4+5)-VII-8	17868	-166	0
(A3005-2006)(4+5)-VIII-1	-25547	-166	0
(A3005-2006)(4+5)-VIII-2	-6892	-166	0
(A3005-2006)(4+5)-VIII-3	-11353	-166	0
(A3005-2006)(4+5)-VIII-4	7302	-166	0
(A3005-2006)(4+5)-VIII-5	-25012	-166	0
(A3005-2006)(4+5)-VIII-6	-6356	-166	0
(A3005-2006)(4+5)-VIII-7	-10818	-166	0
(A3005-2006)(4+5)-VIII-8	7838	-166	0
(A3005-2006)(4+5)-IX-1	-22432	-166	0
(A3005-2006)(4+5)-IX-2	-14982	-166	0
(A3005-2006)(4+5)-IX-3	-4511	-166	0
(A3005-2006)(4+5)-IX-4	2939	-166	0
(A3005-2006)(4+5)-IX-5	-20648	-166	0
(A3005-2006)(4+5)-IX-6	-13198	-166	0
(A3005-2006)(4+5)-IX-7	-2727	-166	0
(A3005-2006)(4+5)-IX-8	4723	-166	0
(A3005-2006)(4+5)-X-1	-21506	-166	0
(A3005-2006)(4+5)-X-2	-15909	-166	0
(A3005-2006)(4+5)-X-3	-3585	-166	0
(A3005-2006)(4+5)-X-4	2012	-166	0
(A3005-2006)(4+5)-X-5	-19722	-166	0
(A3005-2006)(4+5)-X-6	-14125	-166	0
(A3005-2006)(4+5)-X-7	-1801	-166	0
(A3005-2006)(4+5)-X-8	3796	-166	0
(A3005-2006)(4+5)-XI-1	-20569	-166	0
(A3005-2006)(4+5)-XI-2	-13119	-166	0
(A3005-2006)(4+5)-XI-3	-6375	-166	0
(A3005-2006)(4+5)-XI-4	1075	-166	0

(A3005-2006)(4+5)-XI-5	-18785	-166	0
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(A3005-2006)(4+5)-XI-7	-4591	-166	0
(A3005-2006)(4+5)-XI-8	2859	-166	0
(A3005-2006)(4+5)-XII-1	-19642	-166	0
(A3005-2006)(4+5)-XII-2	-14045	-166	0
(A3005-2006)(4+5)-XII-3	-5448	-166	0
(A3005-2006)(4+5)-XII-4	149	-166	0
(A3005-2006)(4+5)-XII-5	-17858	-166	0
(A3005-2006)(4+5)-XII-6	-12262	-166	0
(A3005-2006)(4+5)-XII-7	-3664	-166	0
(A3005-2006)(4+5)-XII-8	1932	-166	0
(A3005-2006)(6+7)-I-1	-42677	-166	0
(A3005-2006)(6+7)-I-2	-35227	-166	0
(A3005-2006)(6+7)-I-3	17060	-166	0
(A3005-2006)(6+7)-I-4	24510	-166	0
(A3005-2006)(6+7)-I-5	-42142	-166	0
(A3005-2006)(6+7)-I-6	-34692	-166	0
(A3005-2006)(6+7)-I-7	17595	-166	0
(A3005-2006)(6+7)-I-8	25045	-166	0
(A3005-2006)(6+7)-II-1	-30461	-166	0
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(A3005-2006)(6+7)-II-4	12294	-166	0
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(A3005-2006)(6+7)-II-8	12829	-166	0
(A3005-2006)(6+7)-III-1	-41750	-166	0
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(A3005-2006)(6+7)-III-7	18522	-166	0
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(A3005-2006)(6+7)-IV-1	-27372	-166	0
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(A3005-2006)(6+7)-IV-5	-26837	-166	0
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(A3005-2006)(6+7)-V-3	10848	-166	0
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(A3005-2006)(6+7)-V-7	11383	-166	0
(A3005-2006)(6+7)-V-8	18833	-166	0
(A3005-2006)(6+7)-VI-1	-28597	-166	0
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(A3005-2006)(6+7)-VI-4	10430	-166	0
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(A3005-2006)(6+7)-VI-7	-13868	-166	0
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(A3005-2006)(6+7)-VII-7	12310	-166	0
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(A3005-2006)(6+7)-VIII-3	-11314	-166	0
(A3005-2006)(6+7)-VIII-4	7341	-166	0
(A3005-2006)(6+7)-VIII-5	-24973	-166	0
(A3005-2006)(6+7)-VIII-6	-6318	-166	0
(A3005-2006)(6+7)-VIII-7	-10779	-166	0
(A3005-2006)(6+7)-VIII-8	7876	-166	0
(A3005-2006)(6+7)-IX-1	-22393	-166	0
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(A3005-2006)(6+7)-IX-3	-4473	-166	0
(A3005-2006)(6+7)-IX-4	2978	-166	0
(A3005-2006)(6+7)-IX-5	-20610	-166	0
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(A3005-2006)(6+7)-IX-7	-2689	-166	0
(A3005-2006)(6+7)-IX-8	4762	-166	0
(A3005-2006)(6+7)-X-1	-21467	-166	0
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(A3005-2006)(6+7)-X-3	-3546	-166	0
(A3005-2006)(6+7)-X-4	2051	-166	0
(A3005-2006)(6+7)-X-5	-19683	-166	0
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(A3005-2006)(6+7)-XI-1	-20530	-166	0
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(A3005-2006)(6+7)-XI-5	-18746	-166	0
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(A3005-2006)(6+7)-XII-2	-14007	-166	0
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(A3005-2006)(6+7)-XII-7	-3625	-166	0
(A3005-2006)(6+7)-XII-8	1971	-166	0
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(A3006-2012)3	3807	-166	0
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(A3006-2012)(4+5)-I-2	17683	-166	0
(A3006-2012)(4+5)-I-3	-9374	-166	0
(A3006-2012)(4+5)-I-4	4102	-166	0
(A3006-2012)(4+5)-I-5	3512	-166	0
(A3006-2012)(4+5)-I-6	16988	-166	0
(A3006-2012)(4+5)-I-7	-10069	-166	0
(A3006-2012)(4+5)-I-8	3406	-166	0
(A3006-2012)(4+5)-II-1	-16268	-166	0
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(A3006-2012)(4+5)-III-4	1894	-166	0
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(A3006-2012)(4+5)-III-8	1199	-166	0
(A3006-2012)(4+5)-IV-1	-8911	-166	0
(A3006-2012)(4+5)-IV-2	21294	-166	0
(A3006-2012)(4+5)-IV-3	-12985	-166	0
(A3006-2012)(4+5)-IV-4	17219	-166	0
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(A3006-2012)(4+5)-IV-6	20598	-166	0
(A3006-2012)(4+5)-IV-7	-13680	-166	0
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(A3006-2012)(4+5)-V-3	-10958	-166	0
(A3006-2012)(4+5)-V-4	2518	-166	0
(A3006-2012)(4+5)-V-5	5096	-166	0
(A3006-2012)(4+5)-V-6	18571	-166	0
(A3006-2012)(4+5)-V-7	-11653	-166	0
(A3006-2012)(4+5)-V-8	1822	-166	0
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(A3006-2012)(4+5)-VI-2	29126	-166	0
(A3006-2012)(4+5)-VI-3	-20818	-166	0
(A3006-2012)(4+5)-VI-4	24101	-166	0
(A3006-2012)(4+5)-VI-5	-16488	-166	0
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(A3006-2012)(4+5)-VII-8	-385	-166	0
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(A3006-2012)(4+5)-VIII-2	21769	-166	0
(A3006-2012)(4+5)-VIII-3	-13460	-166	0
(A3006-2012)(4+5)-VIII-4	16744	-166	0
(A3006-2012)(4+5)-VIII-5	-9131	-166	0
(A3006-2012)(4+5)-VIII-6	21074	-166	0
(A3006-2012)(4+5)-VIII-7	-14155	-166	0
(A3006-2012)(4+5)-VIII-8	16049	-166	0
(A3006-2012)(4+5)-IX-1	265	-166	0
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(A3006-2012)(4+5)-IX-3	-3810	-166	0
(A3006-2012)(4+5)-IX-4	9666	-166	0
(A3006-2012)(4+5)-IX-5	-2053	-166	0
(A3006-2012)(4+5)-IX-6	11423	-166	0
(A3006-2012)(4+5)-IX-7	-6127	-166	0
(A3006-2012)(4+5)-IX-8	7349	-166	0
(A3006-2012)(4+5)-X-1	2472	-166	0
(A3006-2012)(4+5)-X-2	11533	-166	0
(A3006-2012)(4+5)-X-3	-1603	-166	0
(A3006-2012)(4+5)-X-4	7459	-166	0
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(A3006-2012)(4+5)-X-7	-3920	-166	0
(A3006-2012)(4+5)-X-8	5142	-166	0
(A3006-2012)(4+5)-XI-1	740	-166	0
(A3006-2012)(4+5)-XI-2	14216	-166	0
(A3006-2012)(4+5)-XI-3	-4285	-166	0
(A3006-2012)(4+5)-XI-4	9191	-166	0
(A3006-2012)(4+5)-XI-5	-1578	-166	0
(A3006-2012)(4+5)-XI-6	11898	-166	0
(A3006-2012)(4+5)-XI-7	-6602	-166	0

(A3006-2012)(4+5)-XI-8	6874	-166	0
(A3006-2012)(4+5)-XII-1	2947	-166	0
(A3006-2012)(4+5)-XII-2	12008	-166	0
(A3006-2012)(4+5)-XII-3	-2078	-166	0
(A3006-2012)(4+5)-XII-4	6984	-166	0
(A3006-2012)(4+5)-XII-5	630	-166	0
(A3006-2012)(4+5)-XII-6	9691	-166	0
(A3006-2012)(4+5)-XII-7	-4395	-166	0
(A3006-2012)(4+5)-XII-8	4666	-166	0
(A3006-2012)(6+7)-I-1	4213	-166	0
(A3006-2012)(6+7)-I-2	17689	-166	0
(A3006-2012)(6+7)-I-3	-9368	-166	0
(A3006-2012)(6+7)-I-4	4108	-166	0
(A3006-2012)(6+7)-I-5	3518	-166	0
(A3006-2012)(6+7)-I-6	16994	-166	0
(A3006-2012)(6+7)-I-7	-10063	-166	0
(A3006-2012)(6+7)-I-8	3413	-166	0
(A3006-2012)(6+7)-II-1	-16262	-166	0
(A3006-2012)(6+7)-II-2	28657	-166	0
(A3006-2012)(6+7)-II-3	-20336	-166	0
(A3006-2012)(6+7)-II-4	24583	-166	0
(A3006-2012)(6+7)-II-5	-16957	-166	0
(A3006-2012)(6+7)-II-6	27962	-166	0
(A3006-2012)(6+7)-II-7	-21032	-166	0
(A3006-2012)(6+7)-II-8	23888	-166	0
(A3006-2012)(6+7)-III-1	6420	-166	0
(A3006-2012)(6+7)-III-2	15482	-166	0
(A3006-2012)(6+7)-III-3	-7161	-166	0
(A3006-2012)(6+7)-III-4	1900	-166	0
(A3006-2012)(6+7)-III-5	5725	-166	0
(A3006-2012)(6+7)-III-6	14786	-166	0
(A3006-2012)(6+7)-III-7	-7856	-166	0
(A3006-2012)(6+7)-III-8	1205	-166	0
(A3006-2012)(6+7)-IV-1	-8905	-166	0
(A3006-2012)(6+7)-IV-2	21300	-166	0
(A3006-2012)(6+7)-IV-3	-12979	-166	0
(A3006-2012)(6+7)-IV-4	17225	-166	0
(A3006-2012)(6+7)-IV-5	-9600	-166	0
(A3006-2012)(6+7)-IV-6	20604	-166	0
(A3006-2012)(6+7)-IV-7	-13674	-166	0
(A3006-2012)(6+7)-IV-8	16530	-166	0
(A3006-2012)(6+7)-V-1	5797	-166	0
(A3006-2012)(6+7)-V-2	19273	-166	0
(A3006-2012)(6+7)-V-3	-10952	-166	0
(A3006-2012)(6+7)-V-4	2524	-166	0
(A3006-2012)(6+7)-V-5	5102	-166	0
(A3006-2012)(6+7)-V-6	18578	-166	0
(A3006-2012)(6+7)-V-7	-11647	-166	0
(A3006-2012)(6+7)-V-8	1829	-166	0
(A3006-2012)(6+7)-VI-1	-15787	-166	0
(A3006-2012)(6+7)-VI-2	29132	-166	0
(A3006-2012)(6+7)-VI-3	-20812	-166	0
(A3006-2012)(6+7)-VI-4	24108	-166	0
(A3006-2012)(6+7)-VI-5	-16482	-166	0
(A3006-2012)(6+7)-VI-6	28437	-166	0
(A3006-2012)(6+7)-VI-7	-21507	-166	0
(A3006-2012)(6+7)-VI-8	23412	-166	0
(A3006-2012)(6+7)-VII-1	8004	-166	0
(A3006-2012)(6+7)-VII-2	17066	-166	0
(A3006-2012)(6+7)-VII-3	-8745	-166	0
(A3006-2012)(6+7)-VII-4	317	-166	0
(A3006-2012)(6+7)-VII-5	7309	-166	0
(A3006-2012)(6+7)-VII-6	16370	-166	0
(A3006-2012)(6+7)-VII-7	-9440	-166	0
(A3006-2012)(6+7)-VII-8	-379	-166	0
(A3006-2012)(6+7)-VIII-1	-8429	-166	0

(A3006-2012)(6+7)-VIII-2	21775	-166	0
(A3006-2012)(6+7)-VIII-3	-13454	-166	0
(A3006-2012)(6+7)-VIII-4	16750	-166	0
(A3006-2012)(6+7)-VIII-5	-9125	-166	0
(A3006-2012)(6+7)-VIII-6	21080	-166	0
(A3006-2012)(6+7)-VIII-7	-14149	-166	0
(A3006-2012)(6+7)-VIII-8	16055	-166	0
(A3006-2012)(6+7)-IX-1	271	-166	0
(A3006-2012)(6+7)-IX-2	13747	-166	0
(A3006-2012)(6+7)-IX-3	-3804	-166	0
(A3006-2012)(6+7)-IX-4	9672	-166	0
(A3006-2012)(6+7)-IX-5	-2047	-166	0
(A3006-2012)(6+7)-IX-6	11429	-166	0
(A3006-2012)(6+7)-IX-7	-6121	-166	0
(A3006-2012)(6+7)-IX-8	7355	-166	0
(A3006-2012)(6+7)-X-1	2478	-166	0
(A3006-2012)(6+7)-X-2	11539	-166	0
(A3006-2012)(6+7)-X-3	-1596	-166	0
(A3006-2012)(6+7)-X-4	7465	-166	0
(A3006-2012)(6+7)-X-5	161	-166	0
(A3006-2012)(6+7)-X-6	9222	-166	0
(A3006-2012)(6+7)-X-7	-3914	-166	0
(A3006-2012)(6+7)-X-8	5148	-166	0
(A3006-2012)(6+7)-XI-1	746	-166	0
(A3006-2012)(6+7)-XI-2	14222	-166	0
(A3006-2012)(6+7)-XI-3	-4279	-166	0
(A3006-2012)(6+7)-XI-4	9197	-166	0
(A3006-2012)(6+7)-XI-5	-1571	-166	0
(A3006-2012)(6+7)-XI-6	11904	-166	0
(A3006-2012)(6+7)-XI-7	-6596	-166	0
(A3006-2012)(6+7)-XI-8	6880	-166	0
(A3006-2012)(6+7)-XII-1	2953	-166	0
(A3006-2012)(6+7)-XII-2	12014	-166	0
(A3006-2012)(6+7)-XII-3	-2072	-166	0
(A3006-2012)(6+7)-XII-4	6990	-166	0
(A3006-2012)(6+7)-XII-5	636	-166	0
(A3006-2012)(6+7)-XII-6	9697	-166	0
(A3006-2012)(6+7)-XII-7	-4389	-166	0
(A3006-2012)(6+7)-XII-8	4672	-166	0
(A3006-2012)1	5057	-216	0
(A3006-2012)2	6458	-216	0
(A3006-2012)3	3691	-166	0
(A3006-2012)(4+5)-I-1	4092	-166	0
(A3006-2012)(4+5)-I-2	17567	-166	0
(A3006-2012)(4+5)-I-3	-9490	-166	0
(A3006-2012)(4+5)-I-4	3986	-166	0
(A3006-2012)(4+5)-I-5	3396	-166	0
(A3006-2012)(4+5)-I-6	16872	-166	0
(A3006-2012)(4+5)-I-7	-10185	-166	0
(A3006-2012)(4+5)-I-8	3291	-166	0
(A3006-2012)(4+5)-II-1	-16384	-166	0
(A3006-2012)(4+5)-II-2	28536	-166	0
(A3006-2012)(4+5)-II-3	-20458	-166	0
(A3006-2012)(4+5)-II-4	24461	-166	0
(A3006-2012)(4+5)-II-5	-17079	-166	0
(A3006-2012)(4+5)-II-6	27840	-166	0
(A3006-2012)(4+5)-II-7	-21153	-166	0
(A3006-2012)(4+5)-II-8	23766	-166	0
(A3006-2012)(4+5)-III-1	6299	-166	0
(A3006-2012)(4+5)-III-2	15360	-166	0
(A3006-2012)(4+5)-III-3	-7282	-166	0
(A3006-2012)(4+5)-III-4	1779	-166	0
(A3006-2012)(4+5)-III-5	5604	-166	0
(A3006-2012)(4+5)-III-6	14665	-166	0
(A3006-2012)(4+5)-III-7	-7978	-166	0
(A3006-2012)(4+5)-III-8	1084	-166	0

(A3006-2012)(4+5)-IV-1	-9026	-166	0
(A3006-2012)(4+5)-IV-2	21178	-166	0
(A3006-2012)(4+5)-IV-3	-13100	-166	0
(A3006-2012)(4+5)-IV-4	17104	-166	0
(A3006-2012)(4+5)-IV-5	-9721	-166	0
(A3006-2012)(4+5)-IV-6	20483	-166	0
(A3006-2012)(4+5)-IV-7	-13796	-166	0
(A3006-2012)(4+5)-IV-8	16409	-166	0
(A3006-2012)(4+5)-V-1	5676	-166	0
(A3006-2012)(4+5)-V-2	19151	-166	0
(A3006-2012)(4+5)-V-3	-11074	-166	0
(A3006-2012)(4+5)-V-4	2402	-166	0
(A3006-2012)(4+5)-V-5	4980	-166	0
(A3006-2012)(4+5)-V-6	18456	-166	0
(A3006-2012)(4+5)-V-7	-11769	-166	0
(A3006-2012)(4+5)-V-8	1707	-166	0
(A3006-2012)(4+5)-VI-1	-15908	-166	0
(A3006-2012)(4+5)-VI-2	29011	-166	0
(A3006-2012)(4+5)-VI-3	-20933	-166	0
(A3006-2012)(4+5)-VI-4	23986	-166	0
(A3006-2012)(4+5)-VI-5	-16604	-166	0
(A3006-2012)(4+5)-VI-6	28316	-166	0
(A3006-2012)(4+5)-VI-7	-21628	-166	0
(A3006-2012)(4+5)-VI-8	23291	-166	0
(A3006-2012)(4+5)-VII-1	7883	-166	0
(A3006-2012)(4+5)-VII-2	16944	-166	0
(A3006-2012)(4+5)-VII-3	-8866	-166	0
(A3006-2012)(4+5)-VII-4	195	-166	0
(A3006-2012)(4+5)-VII-5	7188	-166	0
(A3006-2012)(4+5)-VII-6	16249	-166	0
(A3006-2012)(4+5)-VII-7	-9562	-166	0
(A3006-2012)(4+5)-VII-8	-500	-166	0
(A3006-2012)(4+5)-VIII-1	-8551	-166	0
(A3006-2012)(4+5)-VIII-2	21653	-166	0
(A3006-2012)(4+5)-VIII-3	-13576	-166	0
(A3006-2012)(4+5)-VIII-4	16629	-166	0
(A3006-2012)(4+5)-VIII-5	-9246	-166	0
(A3006-2012)(4+5)-VIII-6	20958	-166	0
(A3006-2012)(4+5)-VIII-7	-14271	-166	0
(A3006-2012)(4+5)-VIII-8	15933	-166	0
(A3006-2012)(4+5)-IX-1	149	-166	0
(A3006-2012)(4+5)-IX-2	13625	-166	0
(A3006-2012)(4+5)-IX-3	-3925	-166	0
(A3006-2012)(4+5)-IX-4	9551	-166	0
(A3006-2012)(4+5)-IX-5	-2168	-166	0
(A3006-2012)(4+5)-IX-6	11308	-166	0
(A3006-2012)(4+5)-IX-7	-6243	-166	0
(A3006-2012)(4+5)-IX-8	7233	-166	0
(A3006-2012)(4+5)-X-1	2356	-166	0
(A3006-2012)(4+5)-X-2	11418	-166	0
(A3006-2012)(4+5)-X-3	-1718	-166	0
(A3006-2012)(4+5)-X-4	7343	-166	0
(A3006-2012)(4+5)-X-5	39	-166	0
(A3006-2012)(4+5)-X-6	9100	-166	0
(A3006-2012)(4+5)-X-7	-4035	-166	0
(A3006-2012)(4+5)-X-8	5026	-166	0
(A3006-2012)(4+5)-XI-1	624	-166	0
(A3006-2012)(4+5)-XI-2	14100	-166	0
(A3006-2012)(4+5)-XI-3	-4400	-166	0
(A3006-2012)(4+5)-XI-4	9075	-166	0
(A3006-2012)(4+5)-XI-5	-1693	-166	0
(A3006-2012)(4+5)-XI-6	11783	-166	0
(A3006-2012)(4+5)-XI-7	-6718	-166	0
(A3006-2012)(4+5)-XI-8	6758	-166	0
(A3006-2012)(4+5)-XII-1	2832	-166	0
(A3006-2012)(4+5)-XII-2	11893	-166	0

(A3006-2012)(4+5)-XII-3	-2193	-166	0
(A3006-2012)(4+5)-XII-4	6868	-166	0
(A3006-2012)(4+5)-XII-5	514	-166	0
(A3006-2012)(4+5)-XII-6	9576	-166	0
(A3006-2012)(4+5)-XII-7	-4510	-166	0
(A3006-2012)(4+5)-XII-8	4551	-166	0
(A3006-2012)(6+7)-I-1	4098	-166	0
(A3006-2012)(6+7)-I-2	17573	-166	0
(A3006-2012)(6+7)-I-3	-9484	-166	0
(A3006-2012)(6+7)-I-4	3992	-166	0
(A3006-2012)(6+7)-I-5	3403	-166	0
(A3006-2012)(6+7)-I-6	16878	-166	0
(A3006-2012)(6+7)-I-7	-10179	-166	0
(A3006-2012)(6+7)-I-8	3297	-166	0
(A3006-2012)(6+7)-II-1	-16377	-166	0
(A3006-2012)(6+7)-II-2	28542	-166	0
(A3006-2012)(6+7)-II-3	-20452	-166	0
(A3006-2012)(6+7)-II-4	24467	-166	0
(A3006-2012)(6+7)-II-5	-17073	-166	0
(A3006-2012)(6+7)-II-6	27846	-166	0
(A3006-2012)(6+7)-II-7	-21147	-166	0
(A3006-2012)(6+7)-II-8	23772	-166	0
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(A3006-2012)(6+7)-III-2	15366	-166	0
(A3006-2012)(6+7)-III-3	-7276	-166	0
(A3006-2012)(6+7)-III-4	1785	-166	0
(A3006-2012)(6+7)-III-5	5610	-166	0
(A3006-2012)(6+7)-III-6	14671	-166	0
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(A3006-2012)(6+7)-III-8	1090	-166	0
(A3006-2012)(6+7)-IV-1	-9020	-166	0
(A3006-2012)(6+7)-IV-2	21184	-166	0
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(A3006-2012)(6+7)-IV-4	17110	-166	0
(A3006-2012)(6+7)-IV-5	-9715	-166	0
(A3006-2012)(6+7)-IV-6	20489	-166	0
(A3006-2012)(6+7)-IV-7	-13790	-166	0
(A3006-2012)(6+7)-IV-8	16415	-166	0
(A3006-2012)(6+7)-V-1	5682	-166	0
(A3006-2012)(6+7)-V-2	19157	-166	0
(A3006-2012)(6+7)-V-3	-11067	-166	0
(A3006-2012)(6+7)-V-4	2408	-166	0
(A3006-2012)(6+7)-V-5	4986	-166	0
(A3006-2012)(6+7)-V-6	18462	-166	0
(A3006-2012)(6+7)-V-7	-11763	-166	0
(A3006-2012)(6+7)-V-8	1713	-166	0
(A3006-2012)(6+7)-VI-1	-15902	-166	0
(A3006-2012)(6+7)-VI-2	29017	-166	0
(A3006-2012)(6+7)-VI-3	-20927	-166	0
(A3006-2012)(6+7)-VI-4	23992	-166	0
(A3006-2012)(6+7)-VI-5	-16597	-166	0
(A3006-2012)(6+7)-VI-6	28322	-166	0
(A3006-2012)(6+7)-VI-7	-21622	-166	0
(A3006-2012)(6+7)-VI-8	23297	-166	0
(A3006-2012)(6+7)-VII-1	7889	-166	0
(A3006-2012)(6+7)-VII-2	16950	-166	0
(A3006-2012)(6+7)-VII-3	-8860	-166	0
(A3006-2012)(6+7)-VII-4	201	-166	0
(A3006-2012)(6+7)-VII-5	7194	-166	0
(A3006-2012)(6+7)-VII-6	16255	-166	0
(A3006-2012)(6+7)-VII-7	-9555	-166	0
(A3006-2012)(6+7)-VII-8	-494	-166	0
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(A3006-2012)(6+7)-VIII-2	21659	-166	0
(A3006-2012)(6+7)-VIII-3	-13570	-166	0
(A3006-2012)(6+7)-VIII-4	16635	-166	0

(A3006-2012)(6+7)-VIII-5	-9240	-166	0
(A3006-2012)(6+7)-VIII-6	20964	-166	0
(A3006-2012)(6+7)-VIII-7	-14265	-166	0
(A3006-2012)(6+7)-VIII-8	15940	-166	0
(A3006-2012)(6+7)-IX-1	155	-166	0
(A3006-2012)(6+7)-IX-2	13631	-166	0
(A3006-2012)(6+7)-IX-3	-3919	-166	0
(A3006-2012)(6+7)-IX-4	9557	-166	0
(A3006-2012)(6+7)-IX-5	-2162	-166	0
(A3006-2012)(6+7)-IX-6	11314	-166	0
(A3006-2012)(6+7)-IX-7	-6236	-166	0
(A3006-2012)(6+7)-IX-8	7239	-166	0
(A3006-2012)(6+7)-X-1	2363	-166	0
(A3006-2012)(6+7)-X-2	11424	-166	0
(A3006-2012)(6+7)-X-3	-1712	-166	0
(A3006-2012)(6+7)-X-4	7350	-166	0
(A3006-2012)(6+7)-X-5	45	-166	0
(A3006-2012)(6+7)-X-6	9107	-166	0
(A3006-2012)(6+7)-X-7	-4029	-166	0
(A3006-2012)(6+7)-X-8	5032	-166	0
(A3006-2012)(6+7)-XI-1	631	-166	0
(A3006-2012)(6+7)-XI-2	14106	-166	0
(A3006-2012)(6+7)-XI-3	-4394	-166	0
(A3006-2012)(6+7)-XI-4	9082	-166	0
(A3006-2012)(6+7)-XI-5	-1687	-166	0
(A3006-2012)(6+7)-XI-6	11789	-166	0
(A3006-2012)(6+7)-XI-7	-6712	-166	0
(A3006-2012)(6+7)-XI-8	6764	-166	0
(A3006-2012)(6+7)-XII-1	2838	-166	0
(A3006-2012)(6+7)-XII-2	11899	-166	0
(A3006-2012)(6+7)-XII-3	-2187	-166	0
(A3006-2012)(6+7)-XII-4	6874	-166	0
(A3006-2012)(6+7)-XII-5	520	-166	0
(A3006-2012)(6+7)-XII-6	9582	-166	0
(A3006-2012)(6+7)-XII-7	-4504	-166	0
(A3006-2012)(6+7)-XII-8	4557	-166	0
(A2006-3012)1	-7758	-216	0
(A2006-3012)2	-9587	-216	0
(A2006-3012)3	-5635	-166	0
(A2006-3012)(4+5)-I-1	17199	-166	0
(A2006-3012)(4+5)-I-2	-3373	-166	0
(A2006-3012)(4+5)-I-3	-7523	-166	0
(A2006-3012)(4+5)-I-4	-28096	-166	0
(A2006-3012)(4+5)-I-5	16825	-166	0
(A2006-3012)(4+5)-I-6	-3747	-166	0
(A2006-3012)(4+5)-I-7	-7897	-166	0
(A2006-3012)(4+5)-I-8	-28470	-166	0
(A2006-3012)(4+5)-II-1	32547	-166	0
(A2006-3012)(4+5)-II-2	-36027	-166	0
(A2006-3012)(4+5)-II-3	25131	-166	0
(A2006-3012)(4+5)-II-4	-43444	-166	0
(A2006-3012)(4+5)-II-5	32173	-166	0
(A2006-3012)(4+5)-II-6	-36401	-166	0
(A2006-3012)(4+5)-II-7	24757	-166	0
(A2006-3012)(4+5)-II-8	-43818	-166	0
(A2006-3012)(4+5)-III-1	14002	-166	0
(A2006-3012)(4+5)-III-2	-176	-166	0
(A2006-3012)(4+5)-III-3	-10720	-166	0
(A2006-3012)(4+5)-III-4	-24899	-166	0
(A2006-3012)(4+5)-III-5	13628	-166	0
(A2006-3012)(4+5)-III-6	-550	-166	0
(A2006-3012)(4+5)-III-7	-11094	-166	0
(A2006-3012)(4+5)-III-8	-25273	-166	0
(A2006-3012)(4+5)-IV-1	21891	-166	0
(A2006-3012)(4+5)-IV-2	-25370	-166	0
(A2006-3012)(4+5)-IV-3	14474	-166	0

(A2006-3012)(4+5)-IV-4	-32787	-166	0
(A2006-3012)(4+5)-IV-5	21517	-166	0
(A2006-3012)(4+5)-IV-6	-25744	-166	0
(A2006-3012)(4+5)-IV-7	14100	-166	0
(A2006-3012)(4+5)-IV-8	-33161	-166	0
(A2006-3012)(4+5)-V-1	14788	-166	0
(A2006-3012)(4+5)-V-2	-5784	-166	0
(A2006-3012)(4+5)-V-3	-5112	-166	0
(A2006-3012)(4+5)-V-4	-25685	-166	0
(A2006-3012)(4+5)-V-5	14415	-166	0
(A2006-3012)(4+5)-V-6	-6158	-166	0
(A2006-3012)(4+5)-V-7	-5486	-166	0
(A2006-3012)(4+5)-V-8	-26059	-166	0
(A2006-3012)(4+5)-VI-1	31824	-166	0
(A2006-3012)(4+5)-VI-2	-36750	-166	0
(A2006-3012)(4+5)-VI-3	25854	-166	0
(A2006-3012)(4+5)-VI-4	-42720	-166	0
(A2006-3012)(4+5)-VI-5	31450	-166	0
(A2006-3012)(4+5)-VI-6	-37124	-166	0
(A2006-3012)(4+5)-VI-7	25480	-166	0
(A2006-3012)(4+5)-VI-8	-43094	-166	0
(A2006-3012)(4+5)-VII-1	11591	-166	0
(A2006-3012)(4+5)-VII-2	-2587	-166	0
(A2006-3012)(4+5)-VII-3	-8310	-166	0
(A2006-3012)(4+5)-VII-4	-22488	-166	0
(A2006-3012)(4+5)-VII-5	11217	-166	0
(A2006-3012)(4+5)-VII-6	-2961	-166	0
(A2006-3012)(4+5)-VII-7	-8683	-166	0
(A2006-3012)(4+5)-VII-8	-22862	-166	0
(A2006-3012)(4+5)-VIII-1	21167	-166	0
(A2006-3012)(4+5)-VIII-2	-26093	-166	0
(A2006-3012)(4+5)-VIII-3	15197	-166	0
(A2006-3012)(4+5)-VIII-4	-32063	-166	0
(A2006-3012)(4+5)-VIII-5	20793	-166	0
(A2006-3012)(4+5)-VIII-6	-26467	-166	0
(A2006-3012)(4+5)-VIII-7	14823	-166	0
(A2006-3012)(4+5)-VIII-8	-32437	-166	0
(A2006-3012)(4+5)-IX-1	8983	-166	0
(A2006-3012)(4+5)-IX-2	-11590	-166	0
(A2006-3012)(4+5)-IX-3	1566	-166	0
(A2006-3012)(4+5)-IX-4	-19006	-166	0
(A2006-3012)(4+5)-IX-5	7736	-166	0
(A2006-3012)(4+5)-IX-6	-12836	-166	0
(A2006-3012)(4+5)-IX-7	319	-166	0
(A2006-3012)(4+5)-IX-8	-20253	-166	0
(A2006-3012)(4+5)-X-1	5786	-166	0
(A2006-3012)(4+5)-X-2	-8392	-166	0
(A2006-3012)(4+5)-X-3	-1631	-166	0
(A2006-3012)(4+5)-X-4	-15809	-166	0
(A2006-3012)(4+5)-X-5	4539	-166	0
(A2006-3012)(4+5)-X-6	-9639	-166	0
(A2006-3012)(4+5)-X-7	-2878	-166	0
(A2006-3012)(4+5)-X-8	-17056	-166	0
(A2006-3012)(4+5)-XI-1	8259	-166	0
(A2006-3012)(4+5)-XI-2	-12313	-166	0
(A2006-3012)(4+5)-XI-3	2289	-166	0
(A2006-3012)(4+5)-XI-4	-18283	-166	0
(A2006-3012)(4+5)-XI-5	7013	-166	0
(A2006-3012)(4+5)-XI-6	-13559	-166	0
(A2006-3012)(4+5)-XI-7	1043	-166	0
(A2006-3012)(4+5)-XI-8	-19530	-166	0
(A2006-3012)(4+5)-XII-1	5062	-166	0
(A2006-3012)(4+5)-XII-2	-9116	-166	0
(A2006-3012)(4+5)-XII-3	-908	-166	0
(A2006-3012)(4+5)-XII-4	-15086	-166	0
(A2006-3012)(4+5)-XII-5	3816	-166	0

(A2006-3012)(4+5)-XII-6	-10362	-166	0
(A2006-3012)(4+5)-XII-7	-2154	-166	0
(A2006-3012)(4+5)-XII-8	-16333	-166	0
(A2006-3012)(6+7)-I-1	17232	-166	0
(A2006-3012)(6+7)-I-2	-3340	-166	0
(A2006-3012)(6+7)-I-3	-7490	-166	0
(A2006-3012)(6+7)-I-4	-28063	-166	0
(A2006-3012)(6+7)-I-5	16859	-166	0
(A2006-3012)(6+7)-I-6	-3714	-166	0
(A2006-3012)(6+7)-I-7	-7864	-166	0
(A2006-3012)(6+7)-I-8	-28437	-166	0
(A2006-3012)(6+7)-II-1	32580	-166	0
(A2006-3012)(6+7)-II-2	-35994	-166	0
(A2006-3012)(6+7)-II-3	25164	-166	0
(A2006-3012)(6+7)-II-4	-43411	-166	0
(A2006-3012)(6+7)-II-5	32207	-166	0
(A2006-3012)(6+7)-II-6	-36368	-166	0
(A2006-3012)(6+7)-II-7	24790	-166	0
(A2006-3012)(6+7)-II-8	-43784	-166	0
(A2006-3012)(6+7)-III-1	14035	-166	0
(A2006-3012)(6+7)-III-2	-143	-166	0
(A2006-3012)(6+7)-III-3	-10687	-166	0
(A2006-3012)(6+7)-III-4	-24865	-166	0
(A2006-3012)(6+7)-III-5	13661	-166	0
(A2006-3012)(6+7)-III-6	-517	-166	0
(A2006-3012)(6+7)-III-7	-11061	-166	0
(A2006-3012)(6+7)-III-8	-25239	-166	0
(A2006-3012)(6+7)-IV-1	21924	-166	0
(A2006-3012)(6+7)-IV-2	-25337	-166	0
(A2006-3012)(6+7)-IV-3	14507	-166	0
(A2006-3012)(6+7)-IV-4	-32754	-166	0
(A2006-3012)(6+7)-IV-5	21550	-166	0
(A2006-3012)(6+7)-IV-6	-25711	-166	0
(A2006-3012)(6+7)-IV-7	14133	-166	0
(A2006-3012)(6+7)-IV-8	-33128	-166	0
(A2006-3012)(6+7)-V-1	14822	-166	0
(A2006-3012)(6+7)-V-2	-5751	-166	0
(A2006-3012)(6+7)-V-3	-5079	-166	0
(A2006-3012)(6+7)-V-4	-25652	-166	0
(A2006-3012)(6+7)-V-5	14448	-166	0
(A2006-3012)(6+7)-V-6	-6125	-166	0
(A2006-3012)(6+7)-V-7	-5453	-166	0
(A2006-3012)(6+7)-V-8	-26026	-166	0
(A2006-3012)(6+7)-VI-1	31857	-166	0
(A2006-3012)(6+7)-VI-2	-36717	-166	0
(A2006-3012)(6+7)-VI-3	25887	-166	0
(A2006-3012)(6+7)-VI-4	-42687	-166	0
(A2006-3012)(6+7)-VI-5	31483	-166	0
(A2006-3012)(6+7)-VI-6	-37091	-166	0
(A2006-3012)(6+7)-VI-7	25513	-166	0
(A2006-3012)(6+7)-VI-8	-43061	-166	0
(A2006-3012)(6+7)-VII-1	11624	-166	0
(A2006-3012)(6+7)-VII-2	-2554	-166	0
(A2006-3012)(6+7)-VII-3	-8276	-166	0
(A2006-3012)(6+7)-VII-4	-22455	-166	0
(A2006-3012)(6+7)-VII-5	11251	-166	0
(A2006-3012)(6+7)-VII-6	-2928	-166	0
(A2006-3012)(6+7)-VII-7	-8650	-166	0
(A2006-3012)(6+7)-VII-8	-22829	-166	0
(A2006-3012)(6+7)-VIII-1	21200	-166	0
(A2006-3012)(6+7)-VIII-2	-26060	-166	0
(A2006-3012)(6+7)-VIII-3	15230	-166	0
(A2006-3012)(6+7)-VIII-4	-32030	-166	0
(A2006-3012)(6+7)-VIII-5	20826	-166	0
(A2006-3012)(6+7)-VIII-6	-26434	-166	0
(A2006-3012)(6+7)-VIII-7	14856	-166	0

(A2006-3012)(6+7)-VIII-8	-32404	-166	0
(A2006-3012)(6+7)-IX-1	9016	-166	0
(A2006-3012)(6+7)-IX-2	-11556	-166	0
(A2006-3012)(6+7)-IX-3	1599	-166	0
(A2006-3012)(6+7)-IX-4	-18973	-166	0
(A2006-3012)(6+7)-IX-5	7769	-166	0
(A2006-3012)(6+7)-IX-6	-12803	-166	0
(A2006-3012)(6+7)-IX-7	352	-166	0
(A2006-3012)(6+7)-IX-8	-20220	-166	0
(A2006-3012)(6+7)-X-1	5819	-166	0
(A2006-3012)(6+7)-X-2	-8359	-166	0
(A2006-3012)(6+7)-X-3	-1598	-166	0
(A2006-3012)(6+7)-X-4	-15776	-166	0
(A2006-3012)(6+7)-X-5	4572	-166	0
(A2006-3012)(6+7)-X-6	-9606	-166	0
(A2006-3012)(6+7)-X-7	-2845	-166	0
(A2006-3012)(6+7)-X-8	-17023	-166	0
(A2006-3012)(6+7)-XI-1	8293	-166	0
(A2006-3012)(6+7)-XI-2	-12280	-166	0
(A2006-3012)(6+7)-XI-3	2322	-166	0
(A2006-3012)(6+7)-XI-4	-18250	-166	0
(A2006-3012)(6+7)-XI-5	7046	-166	0
(A2006-3012)(6+7)-XI-6	-13526	-166	0
(A2006-3012)(6+7)-XI-7	1076	-166	0
(A2006-3012)(6+7)-XI-8	-19497	-166	0
(A2006-3012)(6+7)-XII-1	5095	-166	0
(A2006-3012)(6+7)-XII-2	-9083	-166	0
(A2006-3012)(6+7)-XII-3	-875	-166	0
(A2006-3012)(6+7)-XII-4	-15053	-166	0
(A2006-3012)(6+7)-XII-5	3849	-166	0
(A2006-3012)(6+7)-XII-6	-10329	-166	0
(A2006-3012)(6+7)-XII-7	-2121	-166	0
(A2006-3012)(6+7)-XII-8	-16300	-166	0
(A2006-3012)1	-7608	-216	0
(A2006-3012)2	-9437	-216	0
(A2006-3012)3	-5520	-166	0
(A2006-3012)(4+5)-I-1	17315	-166	0
(A2006-3012)(4+5)-I-2	-3257	-166	0
(A2006-3012)(4+5)-I-3	-7408	-166	0
(A2006-3012)(4+5)-I-4	-27980	-166	0
(A2006-3012)(4+5)-I-5	16941	-166	0
(A2006-3012)(4+5)-I-6	-3631	-166	0
(A2006-3012)(4+5)-I-7	-7782	-166	0
(A2006-3012)(4+5)-I-8	-28354	-166	0
(A2006-3012)(4+5)-II-1	32663	-166	0
(A2006-3012)(4+5)-II-2	-35911	-166	0
(A2006-3012)(4+5)-II-3	25246	-166	0
(A2006-3012)(4+5)-II-4	-43328	-166	0
(A2006-3012)(4+5)-II-5	32289	-166	0
(A2006-3012)(4+5)-II-6	-36285	-166	0
(A2006-3012)(4+5)-II-7	24872	-166	0
(A2006-3012)(4+5)-II-8	-43702	-166	0
(A2006-3012)(4+5)-III-1	14118	-166	0
(A2006-3012)(4+5)-III-2	-60	-166	0
(A2006-3012)(4+5)-III-3	-10605	-166	0
(A2006-3012)(4+5)-III-4	-24783	-166	0
(A2006-3012)(4+5)-III-5	13744	-166	0
(A2006-3012)(4+5)-III-6	-434	-166	0
(A2006-3012)(4+5)-III-7	-10979	-166	0
(A2006-3012)(4+5)-III-8	-25157	-166	0
(A2006-3012)(4+5)-IV-1	22006	-166	0
(A2006-3012)(4+5)-IV-2	-25254	-166	0
(A2006-3012)(4+5)-IV-3	14589	-166	0
(A2006-3012)(4+5)-IV-4	-32671	-166	0
(A2006-3012)(4+5)-IV-5	21632	-166	0
(A2006-3012)(4+5)-IV-6	-25628	-166	0

(A2006-3012)(4+5)-IV-7	14215	-166	0
(A2006-3012)(4+5)-IV-8	-33045	-166	0
(A2006-3012)(4+5)-V-1	14904	-166	0
(A2006-3012)(4+5)-V-2	-5668	-166	0
(A2006-3012)(4+5)-V-3	-4997	-166	0
(A2006-3012)(4+5)-V-4	-25569	-166	0
(A2006-3012)(4+5)-V-5	14530	-166	0
(A2006-3012)(4+5)-V-6	-6042	-166	0
(A2006-3012)(4+5)-V-7	-5371	-166	0
(A2006-3012)(4+5)-V-8	-25943	-166	0
(A2006-3012)(4+5)-VI-1	31940	-166	0
(A2006-3012)(4+5)-VI-2	-36635	-166	0
(A2006-3012)(4+5)-VI-3	25969	-166	0
(A2006-3012)(4+5)-VI-4	-42605	-166	0
(A2006-3012)(4+5)-VI-5	31566	-166	0
(A2006-3012)(4+5)-VI-6	-37009	-166	0
(A2006-3012)(4+5)-VI-7	25595	-166	0
(A2006-3012)(4+5)-VI-8	-42979	-166	0
(A2006-3012)(4+5)-VII-1	11707	-166	0
(A2006-3012)(4+5)-VII-2	-2471	-166	0
(A2006-3012)(4+5)-VII-3	-8194	-166	0
(A2006-3012)(4+5)-VII-4	-22372	-166	0
(A2006-3012)(4+5)-VII-5	11333	-166	0
(A2006-3012)(4+5)-VII-6	-2845	-166	0
(A2006-3012)(4+5)-VII-7	-8568	-166	0
(A2006-3012)(4+5)-VII-8	-22746	-166	0
(A2006-3012)(4+5)-VIII-1	21283	-166	0
(A2006-3012)(4+5)-VIII-2	-25978	-166	0
(A2006-3012)(4+5)-VIII-3	15312	-166	0
(A2006-3012)(4+5)-VIII-4	-31948	-166	0
(A2006-3012)(4+5)-VIII-5	20909	-166	0
(A2006-3012)(4+5)-VIII-6	-26352	-166	0
(A2006-3012)(4+5)-VIII-7	14938	-166	0
(A2006-3012)(4+5)-VIII-8	-32322	-166	0
(A2006-3012)(4+5)-IX-1	9098	-166	0
(A2006-3012)(4+5)-IX-2	-11474	-166	0
(A2006-3012)(4+5)-IX-3	1681	-166	0
(A2006-3012)(4+5)-IX-4	-18891	-166	0
(A2006-3012)(4+5)-IX-5	7852	-166	0
(A2006-3012)(4+5)-IX-6	-12721	-166	0
(A2006-3012)(4+5)-IX-7	435	-166	0
(A2006-3012)(4+5)-IX-8	-20137	-166	0
(A2006-3012)(4+5)-X-1	5901	-166	0
(A2006-3012)(4+5)-X-2	-8277	-166	0
(A2006-3012)(4+5)-X-3	-1516	-166	0
(A2006-3012)(4+5)-X-4	-15694	-166	0
(A2006-3012)(4+5)-X-5	4655	-166	0
(A2006-3012)(4+5)-X-6	-9524	-166	0
(A2006-3012)(4+5)-X-7	-2762	-166	0
(A2006-3012)(4+5)-X-8	-16940	-166	0
(A2006-3012)(4+5)-XI-1	8375	-166	0
(A2006-3012)(4+5)-XI-2	-12197	-166	0
(A2006-3012)(4+5)-XI-3	2405	-166	0
(A2006-3012)(4+5)-XI-4	-18168	-166	0
(A2006-3012)(4+5)-XI-5	7128	-166	0
(A2006-3012)(4+5)-XI-6	-13444	-166	0
(A2006-3012)(4+5)-XI-7	1158	-166	0
(A2006-3012)(4+5)-XI-8	-19414	-166	0
(A2006-3012)(4+5)-XII-1	5178	-166	0
(A2006-3012)(4+5)-XII-2	-9000	-166	0
(A2006-3012)(4+5)-XII-3	-792	-166	0
(A2006-3012)(4+5)-XII-4	-14971	-166	0
(A2006-3012)(4+5)-XII-5	3931	-166	0
(A2006-3012)(4+5)-XII-6	-10247	-166	0
(A2006-3012)(4+5)-XII-7	-2039	-166	0
(A2006-3012)(4+5)-XII-8	-16217	-166	0

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(A2006-3012)(6+7)-I-2	-3224	-166	0
(A2006-3012)(6+7)-I-3	-7375	-166	0
(A2006-3012)(6+7)-I-4	-27947	-166	0
(A2006-3012)(6+7)-I-5	16974	-166	0
(A2006-3012)(6+7)-I-6	-3598	-166	0
(A2006-3012)(6+7)-I-7	-7749	-166	0
(A2006-3012)(6+7)-I-8	-28321	-166	0
(A2006-3012)(6+7)-II-1	32696	-166	0
(A2006-3012)(6+7)-II-2	-35878	-166	0
(A2006-3012)(6+7)-II-3	25279	-166	0
(A2006-3012)(6+7)-II-4	-43295	-166	0
(A2006-3012)(6+7)-II-5	32322	-166	0
(A2006-3012)(6+7)-II-6	-36252	-166	0
(A2006-3012)(6+7)-II-7	24905	-166	0
(A2006-3012)(6+7)-II-8	-43669	-166	0
(A2006-3012)(6+7)-III-1	14151	-166	0
(A2006-3012)(6+7)-III-2	-27	-166	0
(A2006-3012)(6+7)-III-3	-10572	-166	0
(A2006-3012)(6+7)-III-4	-24750	-166	0
(A2006-3012)(6+7)-III-5	13777	-166	0
(A2006-3012)(6+7)-III-6	-401	-166	0
(A2006-3012)(6+7)-III-7	-10946	-166	0
(A2006-3012)(6+7)-III-8	-25124	-166	0
(A2006-3012)(6+7)-IV-1	22039	-166	0
(A2006-3012)(6+7)-IV-2	-25221	-166	0
(A2006-3012)(6+7)-IV-3	14622	-166	0
(A2006-3012)(6+7)-IV-4	-32638	-166	0
(A2006-3012)(6+7)-IV-5	21665	-166	0
(A2006-3012)(6+7)-IV-6	-25595	-166	0
(A2006-3012)(6+7)-IV-7	14248	-166	0
(A2006-3012)(6+7)-IV-8	-33012	-166	0
(A2006-3012)(6+7)-V-1	14937	-166	0
(A2006-3012)(6+7)-V-2	-5635	-166	0
(A2006-3012)(6+7)-V-3	-4964	-166	0
(A2006-3012)(6+7)-V-4	-25536	-166	0
(A2006-3012)(6+7)-V-5	14563	-166	0
(A2006-3012)(6+7)-V-6	-6009	-166	0
(A2006-3012)(6+7)-V-7	-5338	-166	0
(A2006-3012)(6+7)-V-8	-25910	-166	0
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(A2006-3012)(6+7)-VI-2	-36602	-166	0
(A2006-3012)(6+7)-VI-3	26002	-166	0
(A2006-3012)(6+7)-VI-4	-42572	-166	0
(A2006-3012)(6+7)-VI-5	31599	-166	0
(A2006-3012)(6+7)-VI-6	-36976	-166	0
(A2006-3012)(6+7)-VI-7	25628	-166	0
(A2006-3012)(6+7)-VI-8	-42946	-166	0
(A2006-3012)(6+7)-VII-1	11740	-166	0
(A2006-3012)(6+7)-VII-2	-2438	-166	0
(A2006-3012)(6+7)-VII-3	-8161	-166	0
(A2006-3012)(6+7)-VII-4	-22339	-166	0
(A2006-3012)(6+7)-VII-5	11366	-166	0
(A2006-3012)(6+7)-VII-6	-2812	-166	0
(A2006-3012)(6+7)-VII-7	-8535	-166	0
(A2006-3012)(6+7)-VII-8	-22713	-166	0
(A2006-3012)(6+7)-VIII-1	21316	-166	0
(A2006-3012)(6+7)-VIII-2	-25945	-166	0
(A2006-3012)(6+7)-VIII-3	15345	-166	0
(A2006-3012)(6+7)-VIII-4	-31915	-166	0
(A2006-3012)(6+7)-VIII-5	20942	-166	0
(A2006-3012)(6+7)-VIII-6	-26319	-166	0
(A2006-3012)(6+7)-VIII-7	14972	-166	0
(A2006-3012)(6+7)-VIII-8	-32289	-166	0
(A2006-3012)(6+7)-IX-1	9131	-166	0
(A2006-3012)(6+7)-IX-2	-11441	-166	0

(A2006-3012)(6+7)-IX-3	1714	-166	0
(A2006-3012)(6+7)-IX-4	-18858	-166	0
(A2006-3012)(6+7)-IX-5	7885	-166	0
(A2006-3012)(6+7)-IX-6	-12688	-166	0
(A2006-3012)(6+7)-IX-7	468	-166	0
(A2006-3012)(6+7)-IX-8	-20104	-166	0
(A2006-3012)(6+7)-X-1	5934	-166	0
(A2006-3012)(6+7)-X-2	-8244	-166	0
(A2006-3012)(6+7)-X-3	-1483	-166	0
(A2006-3012)(6+7)-X-4	-15661	-166	0
(A2006-3012)(6+7)-X-5	4688	-166	0
(A2006-3012)(6+7)-X-6	-9491	-166	0
(A2006-3012)(6+7)-X-7	-2729	-166	0
(A2006-3012)(6+7)-X-8	-16907	-166	0
(A2006-3012)(6+7)-XI-1	8408	-166	0
(A2006-3012)(6+7)-XI-2	-12164	-166	0
(A2006-3012)(6+7)-XI-3	2438	-166	0
(A2006-3012)(6+7)-XI-4	-18135	-166	0
(A2006-3012)(6+7)-XI-5	7161	-166	0
(A2006-3012)(6+7)-XI-6	-13411	-166	0
(A2006-3012)(6+7)-XI-7	1191	-166	0
(A2006-3012)(6+7)-XI-8	-19381	-166	0
(A2006-3012)(6+7)-XII-1	5211	-166	0
(A2006-3012)(6+7)-XII-2	-8967	-166	0
(A2006-3012)(6+7)-XII-3	-759	-166	0
(A2006-3012)(6+7)-XII-4	-14938	-166	0
(A2006-3012)(6+7)-XII-5	3964	-166	0
(A2006-3012)(6+7)-XII-6	-10214	-166	0
(A2006-3012)(6+7)-XII-7	-2006	-166	0
(A2006-3012)(6+7)-XII-8	-16184	-166	0
(A2024-3023)1	8991	-216	0
(A2024-3023)2	11435	-216	0
(A2024-3023)3	6578	-166	0
(A2024-3023)(4+5)-I-1	-10293	-166	0
(A2024-3023)(4+5)-I-2	-15364	-166	0
(A2024-3023)(4+5)-I-3	28293	-166	0
(A2024-3023)(4+5)-I-4	23222	-166	0
(A2024-3023)(4+5)-I-5	-10066	-166	0
(A2024-3023)(4+5)-I-6	-15137	-166	0
(A2024-3023)(4+5)-I-7	28520	-166	0
(A2024-3023)(4+5)-I-8	23449	-166	0
(A2024-3023)(4+5)-II-1	9129	-166	0
(A2024-3023)(4+5)-II-2	-7776	-166	0
(A2024-3023)(4+5)-II-3	20705	-166	0
(A2024-3023)(4+5)-II-4	3800	-166	0
(A2024-3023)(4+5)-II-5	9356	-166	0
(A2024-3023)(4+5)-II-6	-7549	-166	0
(A2024-3023)(4+5)-II-7	20932	-166	0
(A2024-3023)(4+5)-II-8	4027	-166	0
(A2024-3023)(4+5)-III-1	-11043	-166	0
(A2024-3023)(4+5)-III-2	-14614	-166	0
(A2024-3023)(4+5)-III-3	27543	-166	0
(A2024-3023)(4+5)-III-4	23972	-166	0
(A2024-3023)(4+5)-III-5	-10816	-166	0
(A2024-3023)(4+5)-III-6	-14387	-166	0
(A2024-3023)(4+5)-III-7	27770	-166	0
(A2024-3023)(4+5)-III-8	24199	-166	0
(A2024-3023)(4+5)-IV-1	6628	-166	0
(A2024-3023)(4+5)-IV-2	-5275	-166	0
(A2024-3023)(4+5)-IV-3	18204	-166	0
(A2024-3023)(4+5)-IV-4	6301	-166	0
(A2024-3023)(4+5)-IV-5	6855	-166	0
(A2024-3023)(4+5)-IV-6	-5048	-166	0
(A2024-3023)(4+5)-IV-7	18431	-166	0
(A2024-3023)(4+5)-IV-8	6528	-166	0
(A2024-3023)(4+5)-V-1	-13890	-166	0

(A2024-3023)(4+5)-V-2	-18962	-166	0
(A2024-3023)(4+5)-V-3	31890	-166	0
(A2024-3023)(4+5)-V-4	26819	-166	0
(A2024-3023)(4+5)-V-5	-13663	-166	0
(A2024-3023)(4+5)-V-6	-18735	-166	0
(A2024-3023)(4+5)-V-7	32118	-166	0
(A2024-3023)(4+5)-V-8	27046	-166	0
(A2024-3023)(4+5)-VI-1	8050	-166	0
(A2024-3023)(4+5)-VI-2	-8855	-166	0
(A2024-3023)(4+5)-VI-3	21784	-166	0
(A2024-3023)(4+5)-VI-4	4879	-166	0
(A2024-3023)(4+5)-VI-5	8277	-166	0
(A2024-3023)(4+5)-VI-6	-8628	-166	0
(A2024-3023)(4+5)-VI-7	22011	-166	0
(A2024-3023)(4+5)-VI-8	5106	-166	0
(A2024-3023)(4+5)-VII-1	-14641	-166	0
(A2024-3023)(4+5)-VII-2	-18212	-166	0
(A2024-3023)(4+5)-VII-3	31140	-166	0
(A2024-3023)(4+5)-VII-4	27569	-166	0
(A2024-3023)(4+5)-VII-5	-14413	-166	0
(A2024-3023)(4+5)-VII-6	-17984	-166	0
(A2024-3023)(4+5)-VII-7	31367	-166	0
(A2024-3023)(4+5)-VII-8	27796	-166	0
(A2024-3023)(4+5)-VIII-1	5549	-166	0
(A2024-3023)(4+5)-VIII-2	-6355	-166	0
(A2024-3023)(4+5)-VIII-3	19283	-166	0
(A2024-3023)(4+5)-VIII-4	7380	-166	0
(A2024-3023)(4+5)-VIII-5	5776	-166	0
(A2024-3023)(4+5)-VIII-6	-6127	-166	0
(A2024-3023)(4+5)-VIII-7	19510	-166	0
(A2024-3023)(4+5)-VIII-8	7607	-166	0
(A2024-3023)(4+5)-IX-1	2947	-166	0
(A2024-3023)(4+5)-IX-2	-2125	-166	0
(A2024-3023)(4+5)-IX-3	14523	-166	0
(A2024-3023)(4+5)-IX-4	9451	-166	0
(A2024-3023)(4+5)-IX-5	3705	-166	0
(A2024-3023)(4+5)-IX-6	-1367	-166	0
(A2024-3023)(4+5)-IX-7	15280	-166	0
(A2024-3023)(4+5)-IX-8	10209	-166	0
(A2024-3023)(4+5)-X-1	2197	-166	0
(A2024-3023)(4+5)-X-2	-1374	-166	0
(A2024-3023)(4+5)-X-3	13773	-166	0
(A2024-3023)(4+5)-X-4	10202	-166	0
(A2024-3023)(4+5)-X-5	2954	-166	0
(A2024-3023)(4+5)-X-6	-617	-166	0
(A2024-3023)(4+5)-X-7	14530	-166	0
(A2024-3023)(4+5)-X-8	10959	-166	0
(A2024-3023)(4+5)-XI-1	1868	-166	0
(A2024-3023)(4+5)-XI-2	-3204	-166	0
(A2024-3023)(4+5)-XI-3	15602	-166	0
(A2024-3023)(4+5)-XI-4	10530	-166	0
(A2024-3023)(4+5)-XI-5	2625	-166	0
(A2024-3023)(4+5)-XI-6	-2446	-166	0
(A2024-3023)(4+5)-XI-7	16360	-166	0
(A2024-3023)(4+5)-XI-8	11288	-166	0
(A2024-3023)(4+5)-XII-1	1118	-166	0
(A2024-3023)(4+5)-XII-2	-2454	-166	0
(A2024-3023)(4+5)-XII-3	14852	-166	0
(A2024-3023)(4+5)-XII-4	11281	-166	0
(A2024-3023)(4+5)-XII-5	1875	-166	0
(A2024-3023)(4+5)-XII-6	-1696	-166	0
(A2024-3023)(4+5)-XII-7	15609	-166	0
(A2024-3023)(4+5)-XII-8	12038	-166	0
(A2024-3023)(6+7)-I-1	-10314	-166	0
(A2024-3023)(6+7)-I-2	-15385	-166	0
(A2024-3023)(6+7)-I-3	28272	-166	0

(A2024-3023)(6+7)-I-4	23201	-166	0
(A2024-3023)(6+7)-I-5	-10086	-166	0
(A2024-3023)(6+7)-I-6	-15158	-166	0
(A2024-3023)(6+7)-I-7	28500	-166	0
(A2024-3023)(6+7)-I-8	23428	-166	0
(A2024-3023)(6+7)-II-1	9108	-166	0
(A2024-3023)(6+7)-II-2	-7797	-166	0
(A2024-3023)(6+7)-II-3	20684	-166	0
(A2024-3023)(6+7)-II-4	3779	-166	0
(A2024-3023)(6+7)-II-5	9336	-166	0
(A2024-3023)(6+7)-II-6	-7570	-166	0
(A2024-3023)(6+7)-II-7	20911	-166	0
(A2024-3023)(6+7)-II-8	4006	-166	0
(A2024-3023)(6+7)-III-1	-11064	-166	0
(A2024-3023)(6+7)-III-2	-14635	-166	0
(A2024-3023)(6+7)-III-3	27522	-166	0
(A2024-3023)(6+7)-III-4	23951	-166	0
(A2024-3023)(6+7)-III-5	-10837	-166	0
(A2024-3023)(6+7)-III-6	-14408	-166	0
(A2024-3023)(6+7)-III-7	27749	-166	0
(A2024-3023)(6+7)-III-8	24178	-166	0
(A2024-3023)(6+7)-IV-1	6607	-166	0
(A2024-3023)(6+7)-IV-2	-5296	-166	0
(A2024-3023)(6+7)-IV-3	18183	-166	0
(A2024-3023)(6+7)-IV-4	6280	-166	0
(A2024-3023)(6+7)-IV-5	6835	-166	0
(A2024-3023)(6+7)-IV-6	-5069	-166	0
(A2024-3023)(6+7)-IV-7	18411	-166	0
(A2024-3023)(6+7)-IV-8	6507	-166	0
(A2024-3023)(6+7)-V-1	-13911	-166	0
(A2024-3023)(6+7)-V-2	-18983	-166	0
(A2024-3023)(6+7)-V-3	31870	-166	0
(A2024-3023)(6+7)-V-4	26798	-166	0
(A2024-3023)(6+7)-V-5	-13684	-166	0
(A2024-3023)(6+7)-V-6	-18755	-166	0
(A2024-3023)(6+7)-V-7	32097	-166	0
(A2024-3023)(6+7)-V-8	27026	-166	0
(A2024-3023)(6+7)-VI-1	8029	-166	0
(A2024-3023)(6+7)-VI-2	-8876	-166	0
(A2024-3023)(6+7)-VI-3	21763	-166	0
(A2024-3023)(6+7)-VI-4	4858	-166	0
(A2024-3023)(6+7)-VI-5	8256	-166	0
(A2024-3023)(6+7)-VI-6	-8649	-166	0
(A2024-3023)(6+7)-VI-7	21991	-166	0
(A2024-3023)(6+7)-VI-8	5086	-166	0
(A2024-3023)(6+7)-VII-1	-14661	-166	0
(A2024-3023)(6+7)-VII-2	-18232	-166	0
(A2024-3023)(6+7)-VII-3	31119	-166	0
(A2024-3023)(6+7)-VII-4	27548	-166	0
(A2024-3023)(6+7)-VII-5	-14434	-166	0
(A2024-3023)(6+7)-VII-6	-18005	-166	0
(A2024-3023)(6+7)-VII-7	31347	-166	0
(A2024-3023)(6+7)-VII-8	27776	-166	0
(A2024-3023)(6+7)-VIII-1	5528	-166	0
(A2024-3023)(6+7)-VIII-2	-6375	-166	0
(A2024-3023)(6+7)-VIII-3	19262	-166	0
(A2024-3023)(6+7)-VIII-4	7359	-166	0
(A2024-3023)(6+7)-VIII-5	5756	-166	0
(A2024-3023)(6+7)-VIII-6	-6148	-166	0
(A2024-3023)(6+7)-VIII-7	19490	-166	0
(A2024-3023)(6+7)-VIII-8	7586	-166	0
(A2024-3023)(6+7)-IX-1	2926	-166	0
(A2024-3023)(6+7)-IX-2	-2145	-166	0
(A2024-3023)(6+7)-IX-3	14502	-166	0
(A2024-3023)(6+7)-IX-4	9431	-166	0
(A2024-3023)(6+7)-IX-5	3684	-166	0

(A2024-3023)(6+7)-IX-6	-1388	-166	0
(A2024-3023)(6+7)-IX-7	15260	-166	0
(A2024-3023)(6+7)-IX-8	10188	-166	0
(A2024-3023)(6+7)-X-1	2176	-166	0
(A2024-3023)(6+7)-X-2	-1395	-166	0
(A2024-3023)(6+7)-X-3	13752	-166	0
(A2024-3023)(6+7)-X-4	10181	-166	0
(A2024-3023)(6+7)-X-5	2934	-166	0
(A2024-3023)(6+7)-X-6	-637	-166	0
(A2024-3023)(6+7)-X-7	14510	-166	0
(A2024-3023)(6+7)-X-8	10939	-166	0
(A2024-3023)(6+7)-XI-1	1847	-166	0
(A2024-3023)(6+7)-XI-2	-3224	-166	0
(A2024-3023)(6+7)-XI-3	15581	-166	0
(A2024-3023)(6+7)-XI-4	10510	-166	0
(A2024-3023)(6+7)-XI-5	2605	-166	0
(A2024-3023)(6+7)-XI-6	-2467	-166	0
(A2024-3023)(6+7)-XI-7	16339	-166	0
(A2024-3023)(6+7)-XI-8	11268	-166	0
(A2024-3023)(6+7)-XII-1	1097	-166	0
(A2024-3023)(6+7)-XII-2	-2474	-166	0
(A2024-3023)(6+7)-XII-3	14831	-166	0
(A2024-3023)(6+7)-XII-4	11260	-166	0
(A2024-3023)(6+7)-XII-5	1855	-166	0
(A2024-3023)(6+7)-XII-6	-1717	-166	0
(A2024-3023)(6+7)-XII-7	15589	-166	0
(A2024-3023)(6+7)-XII-8	12018	-166	0
(A2024-3023)1	9141	-216	0
(A2024-3023)2	11585	-216	0
(A2024-3023)3	6693	-166	0
(A2024-3023)(4+5)-I-1	-10178	-166	0
(A2024-3023)(4+5)-I-2	-15250	-166	0
(A2024-3023)(4+5)-I-3	28408	-166	0
(A2024-3023)(4+5)-I-4	23337	-166	0
(A2024-3023)(4+5)-I-5	-9951	-166	0
(A2024-3023)(4+5)-I-6	-15022	-166	0
(A2024-3023)(4+5)-I-7	28635	-166	0
(A2024-3023)(4+5)-I-8	23564	-166	0
(A2024-3023)(4+5)-II-1	9244	-166	0
(A2024-3023)(4+5)-II-2	-7661	-166	0
(A2024-3023)(4+5)-II-3	20820	-166	0
(A2024-3023)(4+5)-II-4	3915	-166	0
(A2024-3023)(4+5)-II-5	9471	-166	0
(A2024-3023)(4+5)-II-6	-7434	-166	0
(A2024-3023)(4+5)-II-7	21047	-166	0
(A2024-3023)(4+5)-II-8	4142	-166	0
(A2024-3023)(4+5)-III-1	-10928	-166	0
(A2024-3023)(4+5)-III-2	-14499	-166	0
(A2024-3023)(4+5)-III-3	27658	-166	0
(A2024-3023)(4+5)-III-4	24087	-166	0
(A2024-3023)(4+5)-III-5	-10701	-166	0
(A2024-3023)(4+5)-III-6	-14272	-166	0
(A2024-3023)(4+5)-III-7	27885	-166	0
(A2024-3023)(4+5)-III-8	24314	-166	0
(A2024-3023)(4+5)-IV-1	6743	-166	0
(A2024-3023)(4+5)-IV-2	-5160	-166	0
(A2024-3023)(4+5)-IV-3	18319	-166	0
(A2024-3023)(4+5)-IV-4	6416	-166	0
(A2024-3023)(4+5)-IV-5	6970	-166	0
(A2024-3023)(4+5)-IV-6	-4933	-166	0
(A2024-3023)(4+5)-IV-7	18546	-166	0
(A2024-3023)(4+5)-IV-8	6643	-166	0
(A2024-3023)(4+5)-V-1	-13775	-166	0
(A2024-3023)(4+5)-V-2	-18847	-166	0
(A2024-3023)(4+5)-V-3	32005	-166	0
(A2024-3023)(4+5)-V-4	26934	-166	0

(A2024-3023)(4+5)-V-5	-13548	-166	0
(A2024-3023)(4+5)-V-6	-18620	-166	0
(A2024-3023)(4+5)-V-7	32233	-166	0
(A2024-3023)(4+5)-V-8	27161	-166	0
(A2024-3023)(4+5)-VI-1	8165	-166	0
(A2024-3023)(4+5)-VI-2	-8740	-166	0
(A2024-3023)(4+5)-VI-3	21899	-166	0
(A2024-3023)(4+5)-VI-4	4994	-166	0
(A2024-3023)(4+5)-VI-5	8392	-166	0
(A2024-3023)(4+5)-VI-6	-8513	-166	0
(A2024-3023)(4+5)-VI-7	22126	-166	0
(A2024-3023)(4+5)-VI-8	5221	-166	0
(A2024-3023)(4+5)-VII-1	-14526	-166	0
(A2024-3023)(4+5)-VII-2	-18097	-166	0
(A2024-3023)(4+5)-VII-3	31255	-166	0
(A2024-3023)(4+5)-VII-4	27684	-166	0
(A2024-3023)(4+5)-VII-5	-14298	-166	0
(A2024-3023)(4+5)-VII-6	-17869	-166	0
(A2024-3023)(4+5)-VII-7	31482	-166	0
(A2024-3023)(4+5)-VII-8	27911	-166	0
(A2024-3023)(4+5)-VIII-1	5664	-166	0
(A2024-3023)(4+5)-VIII-2	-6240	-166	0
(A2024-3023)(4+5)-VIII-3	19398	-166	0
(A2024-3023)(4+5)-VIII-4	7495	-166	0
(A2024-3023)(4+5)-VIII-5	5891	-166	0
(A2024-3023)(4+5)-VIII-6	-6012	-166	0
(A2024-3023)(4+5)-VIII-7	19625	-166	0
(A2024-3023)(4+5)-VIII-8	7722	-166	0
(A2024-3023)(4+5)-IX-1	3062	-166	0
(A2024-3023)(4+5)-IX-2	-2010	-166	0
(A2024-3023)(4+5)-IX-3	14638	-166	0
(A2024-3023)(4+5)-IX-4	9566	-166	0
(A2024-3023)(4+5)-IX-5	3820	-166	0
(A2024-3023)(4+5)-IX-6	-1252	-166	0
(A2024-3023)(4+5)-IX-7	15395	-166	0
(A2024-3023)(4+5)-IX-8	10324	-166	0
(A2024-3023)(4+5)-X-1	2312	-166	0
(A2024-3023)(4+5)-X-2	-1259	-166	0
(A2024-3023)(4+5)-X-3	13887	-166	0
(A2024-3023)(4+5)-X-4	10316	-166	0
(A2024-3023)(4+5)-X-5	3069	-166	0
(A2024-3023)(4+5)-X-6	-502	-166	0
(A2024-3023)(4+5)-X-7	14645	-166	0
(A2024-3023)(4+5)-X-8	11074	-166	0
(A2024-3023)(4+5)-XI-1	1983	-166	0
(A2024-3023)(4+5)-XI-2	-3089	-166	0
(A2024-3023)(4+5)-XI-3	15717	-166	0
(A2024-3023)(4+5)-XI-4	10645	-166	0
(A2024-3023)(4+5)-XI-5	2740	-166	0
(A2024-3023)(4+5)-XI-6	-2331	-166	0
(A2024-3023)(4+5)-XI-7	16475	-166	0
(A2024-3023)(4+5)-XI-8	11403	-166	0
(A2024-3023)(4+5)-XII-1	1232	-166	0
(A2024-3023)(4+5)-XII-2	-2339	-166	0
(A2024-3023)(4+5)-XII-3	14967	-166	0
(A2024-3023)(4+5)-XII-4	11396	-166	0
(A2024-3023)(4+5)-XII-5	1990	-166	0
(A2024-3023)(4+5)-XII-6	-1581	-166	0
(A2024-3023)(4+5)-XII-7	15724	-166	0
(A2024-3023)(4+5)-XII-8	12153	-166	0
(A2024-3023)(6+7)-I-1	-10199	-166	0
(A2024-3023)(6+7)-I-2	-15270	-166	0
(A2024-3023)(6+7)-I-3	28387	-166	0
(A2024-3023)(6+7)-I-4	23316	-166	0
(A2024-3023)(6+7)-I-5	-9971	-166	0
(A2024-3023)(6+7)-I-6	-15043	-166	0

(A2024-3023)(6+7)-I-7	28615	-166	0
(A2024-3023)(6+7)-I-8	23543	-166	0
(A2024-3023)(6+7)-II-1	9223	-166	0
(A2024-3023)(6+7)-II-2	-7682	-166	0
(A2024-3023)(6+7)-II-3	20799	-166	0
(A2024-3023)(6+7)-II-4	3894	-166	0
(A2024-3023)(6+7)-II-5	9450	-166	0
(A2024-3023)(6+7)-II-6	-7455	-166	0
(A2024-3023)(6+7)-II-7	21026	-166	0
(A2024-3023)(6+7)-II-8	4121	-166	0
(A2024-3023)(6+7)-III-1	-10949	-166	0
(A2024-3023)(6+7)-III-2	-14520	-166	0
(A2024-3023)(6+7)-III-3	27637	-166	0
(A2024-3023)(6+7)-III-4	24066	-166	0
(A2024-3023)(6+7)-III-5	-10722	-166	0
(A2024-3023)(6+7)-III-6	-14293	-166	0
(A2024-3023)(6+7)-III-7	27864	-166	0
(A2024-3023)(6+7)-III-8	24293	-166	0
(A2024-3023)(6+7)-IV-1	6722	-166	0
(A2024-3023)(6+7)-IV-2	-5181	-166	0
(A2024-3023)(6+7)-IV-3	18298	-166	0
(A2024-3023)(6+7)-IV-4	6395	-166	0
(A2024-3023)(6+7)-IV-5	6950	-166	0
(A2024-3023)(6+7)-IV-6	-4954	-166	0
(A2024-3023)(6+7)-IV-7	18525	-166	0
(A2024-3023)(6+7)-IV-8	6622	-166	0
(A2024-3023)(6+7)-V-1	-13796	-166	0
(A2024-3023)(6+7)-V-2	-18868	-166	0
(A2024-3023)(6+7)-V-3	31985	-166	0
(A2024-3023)(6+7)-V-4	26913	-166	0
(A2024-3023)(6+7)-V-5	-13569	-166	0
(A2024-3023)(6+7)-V-6	-18640	-166	0
(A2024-3023)(6+7)-V-7	32212	-166	0
(A2024-3023)(6+7)-V-8	27141	-166	0
(A2024-3023)(6+7)-VI-1	8144	-166	0
(A2024-3023)(6+7)-VI-2	-8761	-166	0
(A2024-3023)(6+7)-VI-3	21878	-166	0
(A2024-3023)(6+7)-VI-4	4973	-166	0
(A2024-3023)(6+7)-VI-5	8371	-166	0
(A2024-3023)(6+7)-VI-6	-8534	-166	0
(A2024-3023)(6+7)-VI-7	22105	-166	0
(A2024-3023)(6+7)-VI-8	5201	-166	0
(A2024-3023)(6+7)-VII-1	-14546	-166	0
(A2024-3023)(6+7)-VII-2	-18117	-166	0
(A2024-3023)(6+7)-VII-3	31234	-166	0
(A2024-3023)(6+7)-VII-4	27663	-166	0
(A2024-3023)(6+7)-VII-5	-14319	-166	0
(A2024-3023)(6+7)-VII-6	-17890	-166	0
(A2024-3023)(6+7)-VII-7	31462	-166	0
(A2024-3023)(6+7)-VII-8	27891	-166	0
(A2024-3023)(6+7)-VIII-1	5643	-166	0
(A2024-3023)(6+7)-VIII-2	-6260	-166	0
(A2024-3023)(6+7)-VIII-3	19377	-166	0
(A2024-3023)(6+7)-VIII-4	7474	-166	0
(A2024-3023)(6+7)-VIII-5	5870	-166	0
(A2024-3023)(6+7)-VIII-6	-6033	-166	0
(A2024-3023)(6+7)-VIII-7	19605	-166	0
(A2024-3023)(6+7)-VIII-8	7701	-166	0
(A2024-3023)(6+7)-IX-1	3041	-166	0
(A2024-3023)(6+7)-IX-2	-2030	-166	0
(A2024-3023)(6+7)-IX-3	14617	-166	0
(A2024-3023)(6+7)-IX-4	9546	-166	0
(A2024-3023)(6+7)-IX-5	3799	-166	0
(A2024-3023)(6+7)-IX-6	-1273	-166	0
(A2024-3023)(6+7)-IX-7	15375	-166	0
(A2024-3023)(6+7)-IX-8	10303	-166	0

(A2024-3023)(6+7)-X-1	2291	-166	0
(A2024-3023)(6+7)-X-2	-1280	-166	0
(A2024-3023)(6+7)-X-3	13867	-166	0
(A2024-3023)(6+7)-X-4	10296	-166	0
(A2024-3023)(6+7)-X-5	3049	-166	0
(A2024-3023)(6+7)-X-6	-522	-166	0
(A2024-3023)(6+7)-X-7	14625	-166	0
(A2024-3023)(6+7)-X-8	11054	-166	0
(A2024-3023)(6+7)-XI-1	1962	-166	0
(A2024-3023)(6+7)-XI-2	-3110	-166	0
(A2024-3023)(6+7)-XI-3	15696	-166	0
(A2024-3023)(6+7)-XI-4	10625	-166	0
(A2024-3023)(6+7)-XI-5	2720	-166	0
(A2024-3023)(6+7)-XI-6	-2352	-166	0
(A2024-3023)(6+7)-XI-7	16454	-166	0
(A2024-3023)(6+7)-XI-8	11382	-166	0
(A2024-3023)(6+7)-XII-1	1212	-166	0
(A2024-3023)(6+7)-XII-2	-2359	-166	0
(A2024-3023)(6+7)-XII-3	14946	-166	0
(A2024-3023)(6+7)-XII-4	11375	-166	0
(A2024-3023)(6+7)-XII-5	1970	-166	0
(A2024-3023)(6+7)-XII-6	-1602	-166	0
(A2024-3023)(6+7)-XII-7	15704	-166	0
(A2024-3023)(6+7)-XII-8	12133	-166	0
(A3008-2014)1	-1596	-218	0
(A3008-2014)2	-1842	-218	0
(A3008-2014)3	-1134	-168	0
(A3008-2014)(4+5)-I-1	-237	-168	0
(A3008-2014)(4+5)-I-2	13400	-168	0
(A3008-2014)(4+5)-I-3	-15242	-168	0
(A3008-2014)(4+5)-I-4	-1606	-168	0
(A3008-2014)(4+5)-I-5	-663	-168	0
(A3008-2014)(4+5)-I-6	12974	-168	0
(A3008-2014)(4+5)-I-7	-15669	-168	0
(A3008-2014)(4+5)-I-8	-2032	-168	0
(A3008-2014)(4+5)-II-1	-21398	-168	0
(A3008-2014)(4+5)-II-2	24057	-168	0
(A3008-2014)(4+5)-II-3	-25900	-168	0
(A3008-2014)(4+5)-II-4	19556	-168	0
(A3008-2014)(4+5)-II-5	-21825	-168	0
(A3008-2014)(4+5)-II-6	23631	-168	0
(A3008-2014)(4+5)-II-7	-26326	-168	0
(A3008-2014)(4+5)-II-8	19129	-168	0
(A3008-2014)(4+5)-III-1	-2148	-168	0
(A3008-2014)(4+5)-III-2	15312	-168	0
(A3008-2014)(4+5)-III-3	-17154	-168	0
(A3008-2014)(4+5)-III-4	306	-168	0
(A3008-2014)(4+5)-III-5	-2575	-168	0
(A3008-2014)(4+5)-III-6	14885	-168	0
(A3008-2014)(4+5)-III-7	-17580	-168	0
(A3008-2014)(4+5)-III-8	-121	-168	0
(A3008-2014)(4+5)-IV-1	-27770	-168	0
(A3008-2014)(4+5)-IV-2	30429	-168	0
(A3008-2014)(4+5)-IV-3	-32272	-168	0
(A3008-2014)(4+5)-IV-4	25928	-168	0
(A3008-2014)(4+5)-IV-5	-28197	-168	0
(A3008-2014)(4+5)-IV-6	30003	-168	0
(A3008-2014)(4+5)-IV-7	-32698	-168	0
(A3008-2014)(4+5)-IV-8	25501	-168	0
(A3008-2014)(4+5)-V-1	-706	-168	0
(A3008-2014)(4+5)-V-2	12931	-168	0
(A3008-2014)(4+5)-V-3	-14773	-168	0
(A3008-2014)(4+5)-V-4	-1137	-168	0
(A3008-2014)(4+5)-V-5	-1132	-168	0
(A3008-2014)(4+5)-V-6	12504	-168	0
(A3008-2014)(4+5)-V-7	-15200	-168	0

(A3008-2014)(4+5)-V-8	-1563	-168	0
(A3008-2014)(4+5)-VI-1	-21539	-168	0
(A3008-2014)(4+5)-VI-2	23917	-168	0
(A3008-2014)(4+5)-VI-3	-25759	-168	0
(A3008-2014)(4+5)-VI-4	19696	-168	0
(A3008-2014)(4+5)-VI-5	-21965	-168	0
(A3008-2014)(4+5)-VI-6	23490	-168	0
(A3008-2014)(4+5)-VI-7	-26185	-168	0
(A3008-2014)(4+5)-VI-8	19270	-168	0
(A3008-2014)(4+5)-VII-1	-2617	-168	0
(A3008-2014)(4+5)-VII-2	14842	-168	0
(A3008-2014)(4+5)-VII-3	-16685	-168	0
(A3008-2014)(4+5)-VII-4	775	-168	0
(A3008-2014)(4+5)-VII-5	-3044	-168	0
(A3008-2014)(4+5)-VII-6	14416	-168	0
(A3008-2014)(4+5)-VII-7	-17111	-168	0
(A3008-2014)(4+5)-VII-8	349	-168	0
(A3008-2014)(4+5)-VIII-1	-27911	-168	0
(A3008-2014)(4+5)-VIII-2	30289	-168	0
(A3008-2014)(4+5)-VIII-3	-32131	-168	0
(A3008-2014)(4+5)-VIII-4	26069	-168	0
(A3008-2014)(4+5)-VIII-5	-28337	-168	0
(A3008-2014)(4+5)-VIII-6	29862	-168	0
(A3008-2014)(4+5)-VIII-7	-32558	-168	0
(A3008-2014)(4+5)-VIII-8	25642	-168	0
(A3008-2014)(4+5)-IX-1	-4991	-168	0
(A3008-2014)(4+5)-IX-2	8645	-168	0
(A3008-2014)(4+5)-IX-3	-9493	-168	0
(A3008-2014)(4+5)-IX-4	4144	-168	0
(A3008-2014)(4+5)-IX-5	-6413	-168	0
(A3008-2014)(4+5)-IX-6	7224	-168	0
(A3008-2014)(4+5)-IX-7	-10914	-168	0
(A3008-2014)(4+5)-IX-8	2722	-168	0
(A3008-2014)(4+5)-X-1	-6903	-168	0
(A3008-2014)(4+5)-X-2	10557	-168	0
(A3008-2014)(4+5)-X-3	-11405	-168	0
(A3008-2014)(4+5)-X-4	6055	-168	0
(A3008-2014)(4+5)-X-5	-8324	-168	0
(A3008-2014)(4+5)-X-6	9136	-168	0
(A3008-2014)(4+5)-X-7	-12826	-168	0
(A3008-2014)(4+5)-X-8	4634	-168	0
(A3008-2014)(4+5)-XI-1	-5132	-168	0
(A3008-2014)(4+5)-XI-2	8505	-168	0
(A3008-2014)(4+5)-XI-3	-9352	-168	0
(A3008-2014)(4+5)-XI-4	4284	-168	0
(A3008-2014)(4+5)-XI-5	-6553	-168	0
(A3008-2014)(4+5)-XI-6	7083	-168	0
(A3008-2014)(4+5)-XI-7	-10774	-168	0
(A3008-2014)(4+5)-XI-8	2863	-168	0
(A3008-2014)(4+5)-XII-1	-7044	-168	0
(A3008-2014)(4+5)-XII-2	10416	-168	0
(A3008-2014)(4+5)-XII-3	-11264	-168	0
(A3008-2014)(4+5)-XII-4	6196	-168	0
(A3008-2014)(4+5)-XII-5	-8465	-168	0
(A3008-2014)(4+5)-XII-6	8995	-168	0
(A3008-2014)(4+5)-XII-7	-12685	-168	0
(A3008-2014)(4+5)-XII-8	4775	-168	0
(A3008-2014)(6+7)-I-1	-239	-168	0
(A3008-2014)(6+7)-I-2	13398	-168	0
(A3008-2014)(6+7)-I-3	-15245	-168	0
(A3008-2014)(6+7)-I-4	-1608	-168	0
(A3008-2014)(6+7)-I-5	-665	-168	0
(A3008-2014)(6+7)-I-6	12971	-168	0
(A3008-2014)(6+7)-I-7	-15671	-168	0
(A3008-2014)(6+7)-I-8	-2034	-168	0
(A3008-2014)(6+7)-II-1	-21400	-168	0

(A3008-2014)(6+7)-II-2	24055	-168	0
(A3008-2014)(6+7)-II-3	-25902	-168	0
(A3008-2014)(6+7)-II-4	19554	-168	0
(A3008-2014)(6+7)-II-5	-21827	-168	0
(A3008-2014)(6+7)-II-6	23629	-168	0
(A3008-2014)(6+7)-II-7	-26328	-168	0
(A3008-2014)(6+7)-II-8	19127	-168	0
(A3008-2014)(6+7)-III-1	-2151	-168	0
(A3008-2014)(6+7)-III-2	15309	-168	0
(A3008-2014)(6+7)-III-3	-17156	-168	0
(A3008-2014)(6+7)-III-4	304	-168	0
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(A3008-2014)(6+7)-III-6	14883	-168	0
(A3008-2014)(6+7)-III-7	-17583	-168	0
(A3008-2014)(6+7)-III-8	-123	-168	0
(A3008-2014)(6+7)-IV-1	-27772	-168	0
(A3008-2014)(6+7)-IV-2	30427	-168	0
(A3008-2014)(6+7)-IV-3	-32274	-168	0
(A3008-2014)(6+7)-IV-4	25926	-168	0
(A3008-2014)(6+7)-IV-5	-28199	-168	0
(A3008-2014)(6+7)-IV-6	30001	-168	0
(A3008-2014)(6+7)-IV-7	-32701	-168	0
(A3008-2014)(6+7)-IV-8	25499	-168	0
(A3008-2014)(6+7)-V-1	-708	-168	0
(A3008-2014)(6+7)-V-2	12929	-168	0
(A3008-2014)(6+7)-V-3	-14775	-168	0
(A3008-2014)(6+7)-V-4	-1139	-168	0
(A3008-2014)(6+7)-V-5	-1134	-168	0
(A3008-2014)(6+7)-V-6	12502	-168	0
(A3008-2014)(6+7)-V-7	-15202	-168	0
(A3008-2014)(6+7)-V-8	-1565	-168	0
(A3008-2014)(6+7)-VI-1	-21541	-168	0
(A3008-2014)(6+7)-VI-2	23914	-168	0
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(A3008-2014)(6+7)-VI-4	19694	-168	0
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(A3008-2014)(6+7)-VI-6	23488	-168	0
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(A3008-2014)(6+7)-VI-8	19268	-168	0
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(A3008-2014)(6+7)-VII-2	14840	-168	0
(A3008-2014)(6+7)-VII-3	-16687	-168	0
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(A3008-2014)(6+7)-VII-6	14414	-168	0
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(A3008-2014)(6+7)-VII-8	346	-168	0
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(A3008-2014)(6+7)-VIII-2	30287	-168	0
(A3008-2014)(6+7)-VIII-3	-32133	-168	0
(A3008-2014)(6+7)-VIII-4	26066	-168	0
(A3008-2014)(6+7)-VIII-5	-28340	-168	0
(A3008-2014)(6+7)-VIII-6	29860	-168	0
(A3008-2014)(6+7)-VIII-7	-32560	-168	0
(A3008-2014)(6+7)-VIII-8	25640	-168	0
(A3008-2014)(6+7)-IX-1	-4993	-168	0
(A3008-2014)(6+7)-IX-2	8643	-168	0
(A3008-2014)(6+7)-IX-3	-9495	-168	0
(A3008-2014)(6+7)-IX-4	4142	-168	0
(A3008-2014)(6+7)-IX-5	-6415	-168	0
(A3008-2014)(6+7)-IX-6	7222	-168	0
(A3008-2014)(6+7)-IX-7	-10916	-168	0
(A3008-2014)(6+7)-IX-8	2720	-168	0
(A3008-2014)(6+7)-X-1	-6905	-168	0
(A3008-2014)(6+7)-X-2	10555	-168	0
(A3008-2014)(6+7)-X-3	-11407	-168	0

(A3008-2014)(6+7)-X-4	6053	-168	0
(A3008-2014)(6+7)-X-5	-8326	-168	0
(A3008-2014)(6+7)-X-6	9134	-168	0
(A3008-2014)(6+7)-X-7	-12828	-168	0
(A3008-2014)(6+7)-X-8	4632	-168	0
(A3008-2014)(6+7)-XI-1	-5134	-168	0
(A3008-2014)(6+7)-XI-2	8503	-168	0
(A3008-2014)(6+7)-XI-3	-9354	-168	0
(A3008-2014)(6+7)-XI-4	4282	-168	0
(A3008-2014)(6+7)-XI-5	-6556	-168	0
(A3008-2014)(6+7)-XI-6	7081	-168	0
(A3008-2014)(6+7)-XI-7	-10776	-168	0
(A3008-2014)(6+7)-XI-8	2861	-168	0
(A3008-2014)(6+7)-XII-1	-7046	-168	0
(A3008-2014)(6+7)-XII-2	10414	-168	0
(A3008-2014)(6+7)-XII-3	-11266	-168	0
(A3008-2014)(6+7)-XII-4	6194	-168	0
(A3008-2014)(6+7)-XII-5	-8467	-168	0
(A3008-2014)(6+7)-XII-6	8993	-168	0
(A3008-2014)(6+7)-XII-7	-12687	-168	0
(A3008-2014)(6+7)-XII-8	4773	-168	0
(A3008-2014)1	-1746	-218	0
(A3008-2014)2	-1992	-218	0
(A3008-2014)3	-1250	-168	0
(A3008-2014)(4+5)-I-1	-352	-168	0
(A3008-2014)(4+5)-I-2	13285	-168	0
(A3008-2014)(4+5)-I-3	-15358	-168	0
(A3008-2014)(4+5)-I-4	-1721	-168	0
(A3008-2014)(4+5)-I-5	-779	-168	0
(A3008-2014)(4+5)-I-6	12858	-168	0
(A3008-2014)(4+5)-I-7	-15784	-168	0
(A3008-2014)(4+5)-I-8	-2148	-168	0
(A3008-2014)(4+5)-II-1	-21514	-168	0
(A3008-2014)(4+5)-II-2	23942	-168	0
(A3008-2014)(4+5)-II-3	-26015	-168	0
(A3008-2014)(4+5)-II-4	19440	-168	0
(A3008-2014)(4+5)-II-5	-21940	-168	0
(A3008-2014)(4+5)-II-6	23516	-168	0
(A3008-2014)(4+5)-II-7	-26442	-168	0
(A3008-2014)(4+5)-II-8	19014	-168	0
(A3008-2014)(4+5)-III-1	-2264	-168	0
(A3008-2014)(4+5)-III-2	15196	-168	0
(A3008-2014)(4+5)-III-3	-17269	-168	0
(A3008-2014)(4+5)-III-4	191	-168	0
(A3008-2014)(4+5)-III-5	-2690	-168	0
(A3008-2014)(4+5)-III-6	14770	-168	0
(A3008-2014)(4+5)-III-7	-17696	-168	0
(A3008-2014)(4+5)-III-8	-236	-168	0
(A3008-2014)(4+5)-IV-1	-27886	-168	0
(A3008-2014)(4+5)-IV-2	30314	-168	0
(A3008-2014)(4+5)-IV-3	-32387	-168	0
(A3008-2014)(4+5)-IV-4	25812	-168	0
(A3008-2014)(4+5)-IV-5	-28312	-168	0
(A3008-2014)(4+5)-IV-6	29888	-168	0
(A3008-2014)(4+5)-IV-7	-32814	-168	0
(A3008-2014)(4+5)-IV-8	25386	-168	0
(A3008-2014)(4+5)-V-1	-821	-168	0
(A3008-2014)(4+5)-V-2	12815	-168	0
(A3008-2014)(4+5)-V-3	-14889	-168	0
(A3008-2014)(4+5)-V-4	-1252	-168	0
(A3008-2014)(4+5)-V-5	-1248	-168	0
(A3008-2014)(4+5)-V-6	12389	-168	0
(A3008-2014)(4+5)-V-7	-15315	-168	0
(A3008-2014)(4+5)-V-8	-1679	-168	0
(A3008-2014)(4+5)-VI-1	-21654	-168	0
(A3008-2014)(4+5)-VI-2	23801	-168	0

(A3008-2014)(4+5)-VI-3	-25875	-168	0
(A3008-2014)(4+5)-VI-4	19581	-168	0
(A3008-2014)(4+5)-VI-5	-22081	-168	0
(A3008-2014)(4+5)-VI-6	23375	-168	0
(A3008-2014)(4+5)-VI-7	-26301	-168	0
(A3008-2014)(4+5)-VI-8	19155	-168	0
(A3008-2014)(4+5)-VII-1	-2733	-168	0
(A3008-2014)(4+5)-VII-2	14727	-168	0
(A3008-2014)(4+5)-VII-3	-16800	-168	0
(A3008-2014)(4+5)-VII-4	660	-168	0
(A3008-2014)(4+5)-VII-5	-3159	-168	0
(A3008-2014)(4+5)-VII-6	14301	-168	0
(A3008-2014)(4+5)-VII-7	-17227	-168	0
(A3008-2014)(4+5)-VII-8	233	-168	0
(A3008-2014)(4+5)-VIII-1	-28026	-168	0
(A3008-2014)(4+5)-VIII-2	30173	-168	0
(A3008-2014)(4+5)-VIII-3	-32247	-168	0
(A3008-2014)(4+5)-VIII-4	25953	-168	0
(A3008-2014)(4+5)-VIII-5	-28453	-168	0
(A3008-2014)(4+5)-VIII-6	29747	-168	0
(A3008-2014)(4+5)-VIII-7	-32673	-168	0
(A3008-2014)(4+5)-VIII-8	25527	-168	0
(A3008-2014)(4+5)-IX-1	-5107	-168	0
(A3008-2014)(4+5)-IX-2	8530	-168	0
(A3008-2014)(4+5)-IX-3	-9608	-168	0
(A3008-2014)(4+5)-IX-4	4028	-168	0
(A3008-2014)(4+5)-IX-5	-6528	-168	0
(A3008-2014)(4+5)-IX-6	7109	-168	0
(A3008-2014)(4+5)-IX-7	-11030	-168	0
(A3008-2014)(4+5)-IX-8	2607	-168	0
(A3008-2014)(4+5)-X-1	-7018	-168	0
(A3008-2014)(4+5)-X-2	10442	-168	0
(A3008-2014)(4+5)-X-3	-11520	-168	0
(A3008-2014)(4+5)-X-4	5940	-168	0
(A3008-2014)(4+5)-X-5	-8440	-168	0
(A3008-2014)(4+5)-X-6	9020	-168	0
(A3008-2014)(4+5)-X-7	-12941	-168	0
(A3008-2014)(4+5)-X-8	4519	-168	0
(A3008-2014)(4+5)-XI-1	-5247	-168	0
(A3008-2014)(4+5)-XI-2	8389	-168	0
(A3008-2014)(4+5)-XI-3	-9468	-168	0
(A3008-2014)(4+5)-XI-4	4169	-168	0
(A3008-2014)(4+5)-XI-5	-6669	-168	0
(A3008-2014)(4+5)-XI-6	6968	-168	0
(A3008-2014)(4+5)-XI-7	-10889	-168	0
(A3008-2014)(4+5)-XI-8	2748	-168	0
(A3008-2014)(4+5)-XII-1	-7159	-168	0
(A3008-2014)(4+5)-XII-2	10301	-168	0
(A3008-2014)(4+5)-XII-3	-11379	-168	0
(A3008-2014)(4+5)-XII-4	6081	-168	0
(A3008-2014)(4+5)-XII-5	-8580	-168	0
(A3008-2014)(4+5)-XII-6	8880	-168	0
(A3008-2014)(4+5)-XII-7	-12801	-168	0
(A3008-2014)(4+5)-XII-8	4659	-168	0
(A3008-2014)(6+7)-I-1	-354	-168	0
(A3008-2014)(6+7)-I-2	13282	-168	0
(A3008-2014)(6+7)-I-3	-15360	-168	0
(A3008-2014)(6+7)-I-4	-1723	-168	0
(A3008-2014)(6+7)-I-5	-781	-168	0
(A3008-2014)(6+7)-I-6	12856	-168	0
(A3008-2014)(6+7)-I-7	-15786	-168	0
(A3008-2014)(6+7)-I-8	-2150	-168	0
(A3008-2014)(6+7)-II-1	-21516	-168	0
(A3008-2014)(6+7)-II-2	23940	-168	0
(A3008-2014)(6+7)-II-3	-26017	-168	0
(A3008-2014)(6+7)-II-4	19438	-168	0

(A3008-2014)(6+7)-II-5	-21942	-168	0
(A3008-2014)(6+7)-II-6	23513	-168	0
(A3008-2014)(6+7)-II-7	-26444	-168	0
(A3008-2014)(6+7)-II-8	19012	-168	0
(A3008-2014)(6+7)-III-1	-2266	-168	0
(A3008-2014)(6+7)-III-2	15194	-168	0
(A3008-2014)(6+7)-III-3	-17272	-168	0
(A3008-2014)(6+7)-III-4	188	-168	0
(A3008-2014)(6+7)-III-5	-2692	-168	0
(A3008-2014)(6+7)-III-6	14768	-168	0
(A3008-2014)(6+7)-III-7	-17698	-168	0
(A3008-2014)(6+7)-III-8	-238	-168	0
(A3008-2014)(6+7)-IV-1	-27888	-168	0
(A3008-2014)(6+7)-IV-2	30312	-168	0
(A3008-2014)(6+7)-IV-3	-32390	-168	0
(A3008-2014)(6+7)-IV-4	25810	-168	0
(A3008-2014)(6+7)-IV-5	-28314	-168	0
(A3008-2014)(6+7)-IV-6	29885	-168	0
(A3008-2014)(6+7)-IV-7	-32816	-168	0
(A3008-2014)(6+7)-IV-8	25384	-168	0
(A3008-2014)(6+7)-V-1	-823	-168	0
(A3008-2014)(6+7)-V-2	12813	-168	0
(A3008-2014)(6+7)-V-3	-14891	-168	0
(A3008-2014)(6+7)-V-4	-1254	-168	0
(A3008-2014)(6+7)-V-5	-1250	-168	0
(A3008-2014)(6+7)-V-6	12387	-168	0
(A3008-2014)(6+7)-V-7	-15317	-168	0
(A3008-2014)(6+7)-V-8	-1681	-168	0
(A3008-2014)(6+7)-VI-1	-21656	-168	0
(A3008-2014)(6+7)-VI-2	23799	-168	0
(A3008-2014)(6+7)-VI-3	-25877	-168	0
(A3008-2014)(6+7)-VI-4	19579	-168	0
(A3008-2014)(6+7)-VI-5	-22083	-168	0
(A3008-2014)(6+7)-VI-6	23373	-168	0
(A3008-2014)(6+7)-VI-7	-26303	-168	0
(A3008-2014)(6+7)-VI-8	19152	-168	0
(A3008-2014)(6+7)-VII-1	-2735	-168	0
(A3008-2014)(6+7)-VII-2	14725	-168	0
(A3008-2014)(6+7)-VII-3	-16803	-168	0
(A3008-2014)(6+7)-VII-4	657	-168	0
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(A3008-2014)(6+7)-VII-6	14299	-168	0
(A3008-2014)(6+7)-VII-7	-17229	-168	0
(A3008-2014)(6+7)-VII-8	231	-168	0
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(A3008-2014)(6+7)-VIII-2	30171	-168	0
(A3008-2014)(6+7)-VIII-3	-32249	-168	0
(A3008-2014)(6+7)-VIII-4	25951	-168	0
(A3008-2014)(6+7)-VIII-5	-28455	-168	0
(A3008-2014)(6+7)-VIII-6	29745	-168	0
(A3008-2014)(6+7)-VIII-7	-32675	-168	0
(A3008-2014)(6+7)-VIII-8	25525	-168	0
(A3008-2014)(6+7)-IX-1	-5109	-168	0
(A3008-2014)(6+7)-IX-2	8528	-168	0
(A3008-2014)(6+7)-IX-3	-9611	-168	0
(A3008-2014)(6+7)-IX-4	4026	-168	0
(A3008-2014)(6+7)-IX-5	-6530	-168	0
(A3008-2014)(6+7)-IX-6	7107	-168	0
(A3008-2014)(6+7)-IX-7	-11032	-168	0
(A3008-2014)(6+7)-IX-8	2605	-168	0
(A3008-2014)(6+7)-X-1	-7020	-168	0
(A3008-2014)(6+7)-X-2	10439	-168	0
(A3008-2014)(6+7)-X-3	-11522	-168	0
(A3008-2014)(6+7)-X-4	5938	-168	0
(A3008-2014)(6+7)-X-5	-8442	-168	0
(A3008-2014)(6+7)-X-6	9018	-168	0

(A3008-2014)(6+7)-X-7	-12944	-168	0
(A3008-2014)(6+7)-X-8	4516	-168	0
(A3008-2014)(6+7)-XI-1	-5250	-168	0
(A3008-2014)(6+7)-XI-2	8387	-168	0
(A3008-2014)(6+7)-XI-3	-9470	-168	0
(A3008-2014)(6+7)-XI-4	4167	-168	0
(A3008-2014)(6+7)-XI-5	-6671	-168	0
(A3008-2014)(6+7)-XI-6	6966	-168	0
(A3008-2014)(6+7)-XI-7	-10891	-168	0
(A3008-2014)(6+7)-XI-8	2746	-168	0
(A3008-2014)(6+7)-XII-1	-7161	-168	0
(A3008-2014)(6+7)-XII-2	10299	-168	0
(A3008-2014)(6+7)-XII-3	-11381	-168	0
(A3008-2014)(6+7)-XII-4	6079	-168	0
(A3008-2014)(6+7)-XII-5	-8583	-168	0
(A3008-2014)(6+7)-XII-6	8877	-168	0
(A3008-2014)(6+7)-XII-7	-12803	-168	0
(A3008-2014)(6+7)-XII-8	4657	-168	0
(A3011-2017)1	-3286	-218	0
(A3011-2017)2	-4099	-218	0
(A3011-2017)3	-2403	-168	0
(A3011-2017)(4+5)-I-1	-4586	-168	0
(A3011-2017)(4+5)-I-2	12873	-168	0
(A3011-2017)(4+5)-I-3	-18780	-168	0
(A3011-2017)(4+5)-I-4	-1321	-168	0
(A3011-2017)(4+5)-I-5	-3484	-168	0
(A3011-2017)(4+5)-I-6	13975	-168	0
(A3011-2017)(4+5)-I-7	-17678	-168	0
(A3011-2017)(4+5)-I-8	-219	-168	0
(A3011-2017)(4+5)-II-1	-29922	-168	0
(A3011-2017)(4+5)-II-2	28273	-168	0
(A3011-2017)(4+5)-II-3	-34180	-168	0
(A3011-2017)(4+5)-II-4	24015	-168	0
(A3011-2017)(4+5)-II-5	-28820	-168	0
(A3011-2017)(4+5)-II-6	29375	-168	0
(A3011-2017)(4+5)-II-7	-33078	-168	0
(A3011-2017)(4+5)-II-8	25117	-168	0
(A3011-2017)(4+5)-III-1	-2674	-168	0
(A3011-2017)(4+5)-III-2	10960	-168	0
(A3011-2017)(4+5)-III-3	-16868	-168	0
(A3011-2017)(4+5)-III-4	-3234	-168	0
(A3011-2017)(4+5)-III-5	-1571	-168	0
(A3011-2017)(4+5)-III-6	12063	-168	0
(A3011-2017)(4+5)-III-7	-15765	-168	0
(A3011-2017)(4+5)-III-8	-2131	-168	0
(A3011-2017)(4+5)-IV-1	-23548	-168	0
(A3011-2017)(4+5)-IV-2	21899	-168	0
(A3011-2017)(4+5)-IV-3	-27806	-168	0
(A3011-2017)(4+5)-IV-4	17641	-168	0
(A3011-2017)(4+5)-IV-5	-22446	-168	0
(A3011-2017)(4+5)-IV-6	23001	-168	0
(A3011-2017)(4+5)-IV-7	-26704	-168	0
(A3011-2017)(4+5)-IV-8	18743	-168	0
(A3011-2017)(4+5)-V-1	-4254	-168	0
(A3011-2017)(4+5)-V-2	13205	-168	0
(A3011-2017)(4+5)-V-3	-19112	-168	0
(A3011-2017)(4+5)-V-4	-1654	-168	0
(A3011-2017)(4+5)-V-5	-3152	-168	0
(A3011-2017)(4+5)-V-6	14307	-168	0
(A3011-2017)(4+5)-V-7	-18010	-168	0
(A3011-2017)(4+5)-V-8	-551	-168	0
(A3011-2017)(4+5)-VI-1	-29822	-168	0
(A3011-2017)(4+5)-VI-2	28373	-168	0
(A3011-2017)(4+5)-VI-3	-34280	-168	0
(A3011-2017)(4+5)-VI-4	23915	-168	0
(A3011-2017)(4+5)-VI-5	-28720	-168	0

(A3011-2017)(4+5)-VI-6	29475	-168	0
(A3011-2017)(4+5)-VI-7	-33178	-168	0
(A3011-2017)(4+5)-VI-8	25018	-168	0
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(A3011-2017)(4+5)-VII-2	11292	-168	0
(A3011-2017)(4+5)-VII-3	-17200	-168	0
(A3011-2017)(4+5)-VII-4	-3566	-168	0
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(A3011-2017)(4+5)-VII-7	-16097	-168	0
(A3011-2017)(4+5)-VII-8	-2463	-168	0
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(A3011-2017)(4+5)-VIII-2	21999	-168	0
(A3011-2017)(4+5)-VIII-3	-27906	-168	0
(A3011-2017)(4+5)-VIII-4	17541	-168	0
(A3011-2017)(4+5)-VIII-5	-22346	-168	0
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(A3011-2017)(4+5)-VIII-7	-26803	-168	0
(A3011-2017)(4+5)-VIII-8	18643	-168	0
(A3011-2017)(4+5)-IX-1	-10840	-168	0
(A3011-2017)(4+5)-IX-2	6619	-168	0
(A3011-2017)(4+5)-IX-3	-15098	-168	0
(A3011-2017)(4+5)-IX-4	2360	-168	0
(A3011-2017)(4+5)-IX-5	-7165	-168	0
(A3011-2017)(4+5)-IX-6	10293	-168	0
(A3011-2017)(4+5)-IX-7	-11424	-168	0
(A3011-2017)(4+5)-IX-8	6035	-168	0
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(A3011-2017)(4+5)-X-2	4706	-168	0
(A3011-2017)(4+5)-X-3	-13186	-168	0
(A3011-2017)(4+5)-X-4	448	-168	0
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(A3011-2017)(4+5)-X-6	8381	-168	0
(A3011-2017)(4+5)-X-7	-9511	-168	0
(A3011-2017)(4+5)-X-8	4123	-168	0
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(A3011-2017)(4+5)-XI-2	6718	-168	0
(A3011-2017)(4+5)-XI-3	-15198	-168	0
(A3011-2017)(4+5)-XI-4	2261	-168	0
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(A3011-2017)(4+5)-XI-6	10393	-168	0
(A3011-2017)(4+5)-XI-7	-11523	-168	0
(A3011-2017)(4+5)-XI-8	5935	-168	0
(A3011-2017)(4+5)-XII-1	-8828	-168	0
(A3011-2017)(4+5)-XII-2	4806	-168	0
(A3011-2017)(4+5)-XII-3	-13286	-168	0
(A3011-2017)(4+5)-XII-4	349	-168	0
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(A3011-2017)(4+5)-XII-7	-9611	-168	0
(A3011-2017)(4+5)-XII-8	4023	-168	0
(A3011-2017)(6+7)-I-1	-4544	-168	0
(A3011-2017)(6+7)-I-2	12915	-168	0
(A3011-2017)(6+7)-I-3	-18738	-168	0
(A3011-2017)(6+7)-I-4	-1279	-168	0
(A3011-2017)(6+7)-I-5	-3441	-168	0
(A3011-2017)(6+7)-I-6	14017	-168	0
(A3011-2017)(6+7)-I-7	-17635	-168	0
(A3011-2017)(6+7)-I-8	-177	-168	0
(A3011-2017)(6+7)-II-1	-29880	-168	0
(A3011-2017)(6+7)-II-2	28315	-168	0
(A3011-2017)(6+7)-II-3	-34138	-168	0
(A3011-2017)(6+7)-II-4	24057	-168	0
(A3011-2017)(6+7)-II-5	-28777	-168	0
(A3011-2017)(6+7)-II-6	29418	-168	0
(A3011-2017)(6+7)-II-7	-33036	-168	0

(A3011-2017)(6+7)-II-8	25159	-168	0
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(A3011-2017)(6+7)-III-2	11003	-168	0
(A3011-2017)(6+7)-III-3	-16826	-168	0
(A3011-2017)(6+7)-III-4	-3191	-168	0
(A3011-2017)(6+7)-III-5	-1529	-168	0
(A3011-2017)(6+7)-III-6	12105	-168	0
(A3011-2017)(6+7)-III-7	-15723	-168	0
(A3011-2017)(6+7)-III-8	-2089	-168	0
(A3011-2017)(6+7)-IV-1	-23506	-168	0
(A3011-2017)(6+7)-IV-2	21941	-168	0
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(A3011-2017)(6+7)-IV-4	17683	-168	0
(A3011-2017)(6+7)-IV-5	-22403	-168	0
(A3011-2017)(6+7)-IV-6	23044	-168	0
(A3011-2017)(6+7)-IV-7	-26662	-168	0
(A3011-2017)(6+7)-IV-8	18785	-168	0
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(A3011-2017)(6+7)-V-2	13247	-168	0
(A3011-2017)(6+7)-V-3	-19070	-168	0
(A3011-2017)(6+7)-V-4	-1611	-168	0
(A3011-2017)(6+7)-V-5	-3109	-168	0
(A3011-2017)(6+7)-V-6	14349	-168	0
(A3011-2017)(6+7)-V-7	-17967	-168	0
(A3011-2017)(6+7)-V-8	-509	-168	0
(A3011-2017)(6+7)-VI-1	-29780	-168	0
(A3011-2017)(6+7)-VI-2	28415	-168	0
(A3011-2017)(6+7)-VI-3	-34238	-168	0
(A3011-2017)(6+7)-VI-4	23957	-168	0
(A3011-2017)(6+7)-VI-5	-28678	-168	0
(A3011-2017)(6+7)-VI-6	29517	-168	0
(A3011-2017)(6+7)-VI-7	-33135	-168	0
(A3011-2017)(6+7)-VI-8	25060	-168	0
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(A3011-2017)(6+7)-VII-2	11335	-168	0
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(A3011-2017)(6+7)-VII-5	-1197	-168	0
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(A3011-2017)(6+7)-VII-7	-16055	-168	0
(A3011-2017)(6+7)-VII-8	-2421	-168	0
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(A3011-2017)(6+7)-VIII-3	-27864	-168	0
(A3011-2017)(6+7)-VIII-4	17583	-168	0
(A3011-2017)(6+7)-VIII-5	-22304	-168	0
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(A3011-2017)(6+7)-VIII-7	-26761	-168	0
(A3011-2017)(6+7)-VIII-8	18686	-168	0
(A3011-2017)(6+7)-IX-1	-10798	-168	0
(A3011-2017)(6+7)-IX-2	6661	-168	0
(A3011-2017)(6+7)-IX-3	-15056	-168	0
(A3011-2017)(6+7)-IX-4	2403	-168	0
(A3011-2017)(6+7)-IX-5	-7123	-168	0
(A3011-2017)(6+7)-IX-6	10335	-168	0
(A3011-2017)(6+7)-IX-7	-11381	-168	0
(A3011-2017)(6+7)-IX-8	6077	-168	0
(A3011-2017)(6+7)-X-1	-8885	-168	0
(A3011-2017)(6+7)-X-2	4749	-168	0
(A3011-2017)(6+7)-X-3	-13144	-168	0
(A3011-2017)(6+7)-X-4	490	-168	0
(A3011-2017)(6+7)-X-5	-5211	-168	0
(A3011-2017)(6+7)-X-6	8423	-168	0
(A3011-2017)(6+7)-X-7	-9469	-168	0
(A3011-2017)(6+7)-X-8	4165	-168	0
(A3011-2017)(6+7)-XI-1	-10698	-168	0

(A3011-2017)(6+7)-XI-2	6760	-168	0
(A3011-2017)(6+7)-XI-3	-15156	-168	0
(A3011-2017)(6+7)-XI-4	2303	-168	0
(A3011-2017)(6+7)-XI-5	-7024	-168	0
(A3011-2017)(6+7)-XI-6	10435	-168	0
(A3011-2017)(6+7)-XI-7	-11481	-168	0
(A3011-2017)(6+7)-XI-8	5978	-168	0
(A3011-2017)(6+7)-XII-1	-8786	-168	0
(A3011-2017)(6+7)-XII-2	4848	-168	0
(A3011-2017)(6+7)-XII-3	-13243	-168	0
(A3011-2017)(6+7)-XII-4	391	-168	0
(A3011-2017)(6+7)-XII-5	-5111	-168	0
(A3011-2017)(6+7)-XII-6	8523	-168	0
(A3011-2017)(6+7)-XII-7	-9569	-168	0
(A3011-2017)(6+7)-XII-8	4065	-168	0
(A3011-2017)1	-3436	-218	0
(A3011-2017)2	-4249	-218	0
(A3011-2017)3	-2518	-168	0
(A3011-2017)(4+5)-I-1	-4701	-168	0
(A3011-2017)(4+5)-I-2	12757	-168	0
(A3011-2017)(4+5)-I-3	-18895	-168	0
(A3011-2017)(4+5)-I-4	-1437	-168	0
(A3011-2017)(4+5)-I-5	-3599	-168	0
(A3011-2017)(4+5)-I-6	13860	-168	0
(A3011-2017)(4+5)-I-7	-17793	-168	0
(A3011-2017)(4+5)-I-8	-335	-168	0
(A3011-2017)(4+5)-II-1	-30037	-168	0
(A3011-2017)(4+5)-II-2	28158	-168	0
(A3011-2017)(4+5)-II-3	-34296	-168	0
(A3011-2017)(4+5)-II-4	23899	-168	0
(A3011-2017)(4+5)-II-5	-28935	-168	0
(A3011-2017)(4+5)-II-6	29260	-168	0
(A3011-2017)(4+5)-II-7	-33193	-168	0
(A3011-2017)(4+5)-II-8	25002	-168	0
(A3011-2017)(4+5)-III-1	-2789	-168	0
(A3011-2017)(4+5)-III-2	10845	-168	0
(A3011-2017)(4+5)-III-3	-16983	-168	0
(A3011-2017)(4+5)-III-4	-3349	-168	0
(A3011-2017)(4+5)-III-5	-1687	-168	0
(A3011-2017)(4+5)-III-6	11947	-168	0
(A3011-2017)(4+5)-III-7	-15881	-168	0
(A3011-2017)(4+5)-III-8	-2247	-168	0
(A3011-2017)(4+5)-IV-1	-23663	-168	0
(A3011-2017)(4+5)-IV-2	21783	-168	0
(A3011-2017)(4+5)-IV-3	-27922	-168	0
(A3011-2017)(4+5)-IV-4	17525	-168	0
(A3011-2017)(4+5)-IV-5	-22561	-168	0
(A3011-2017)(4+5)-IV-6	22886	-168	0
(A3011-2017)(4+5)-IV-7	-26819	-168	0
(A3011-2017)(4+5)-IV-8	18628	-168	0
(A3011-2017)(4+5)-V-1	-4369	-168	0
(A3011-2017)(4+5)-V-2	13089	-168	0
(A3011-2017)(4+5)-V-3	-19227	-168	0
(A3011-2017)(4+5)-V-4	-1769	-168	0
(A3011-2017)(4+5)-V-5	-3267	-168	0
(A3011-2017)(4+5)-V-6	14192	-168	0
(A3011-2017)(4+5)-V-7	-18125	-168	0
(A3011-2017)(4+5)-V-8	-667	-168	0
(A3011-2017)(4+5)-VI-1	-29938	-168	0
(A3011-2017)(4+5)-VI-2	28257	-168	0
(A3011-2017)(4+5)-VI-3	-34395	-168	0
(A3011-2017)(4+5)-VI-4	23800	-168	0
(A3011-2017)(4+5)-VI-5	-28836	-168	0
(A3011-2017)(4+5)-VI-6	29360	-168	0
(A3011-2017)(4+5)-VI-7	-33293	-168	0
(A3011-2017)(4+5)-VI-8	24902	-168	0

(A3011-2017)(4+5)-VII-1	-2457	-168	0
(A3011-2017)(4+5)-VII-2	11177	-168	0
(A3011-2017)(4+5)-VII-3	-17315	-168	0
(A3011-2017)(4+5)-VII-4	-3681	-168	0
(A3011-2017)(4+5)-VII-5	-1355	-168	0
(A3011-2017)(4+5)-VII-6	12279	-168	0
(A3011-2017)(4+5)-VII-7	-16213	-168	0
(A3011-2017)(4+5)-VII-8	-2579	-168	0
(A3011-2017)(4+5)-VIII-1	-23564	-168	0
(A3011-2017)(4+5)-VIII-2	21883	-168	0
(A3011-2017)(4+5)-VIII-3	-28021	-168	0
(A3011-2017)(4+5)-VIII-4	17426	-168	0
(A3011-2017)(4+5)-VIII-5	-22461	-168	0
(A3011-2017)(4+5)-VIII-6	22985	-168	0
(A3011-2017)(4+5)-VIII-7	-26919	-168	0
(A3011-2017)(4+5)-VIII-8	18528	-168	0
(A3011-2017)(4+5)-IX-1	-10955	-168	0
(A3011-2017)(4+5)-IX-2	6503	-168	0
(A3011-2017)(4+5)-IX-3	-15214	-168	0
(A3011-2017)(4+5)-IX-4	2245	-168	0
(A3011-2017)(4+5)-IX-5	-7281	-168	0
(A3011-2017)(4+5)-IX-6	10178	-168	0
(A3011-2017)(4+5)-IX-7	-11539	-168	0
(A3011-2017)(4+5)-IX-8	5920	-168	0
(A3011-2017)(4+5)-X-1	-9043	-168	0
(A3011-2017)(4+5)-X-2	4591	-168	0
(A3011-2017)(4+5)-X-3	-13301	-168	0
(A3011-2017)(4+5)-X-4	333	-168	0
(A3011-2017)(4+5)-X-5	-5369	-168	0
(A3011-2017)(4+5)-X-6	8266	-168	0
(A3011-2017)(4+5)-X-7	-9627	-168	0
(A3011-2017)(4+5)-X-8	4007	-168	0
(A3011-2017)(4+5)-XI-1	-10856	-168	0
(A3011-2017)(4+5)-XI-2	6603	-168	0
(A3011-2017)(4+5)-XI-3	-15313	-168	0
(A3011-2017)(4+5)-XI-4	2145	-168	0
(A3011-2017)(4+5)-XI-5	-7181	-168	0
(A3011-2017)(4+5)-XI-6	10277	-168	0
(A3011-2017)(4+5)-XI-7	-11639	-168	0
(A3011-2017)(4+5)-XI-8	5820	-168	0
(A3011-2017)(4+5)-XII-1	-8944	-168	0
(A3011-2017)(4+5)-XII-2	4691	-168	0
(A3011-2017)(4+5)-XII-3	-13401	-168	0
(A3011-2017)(4+5)-XII-4	233	-168	0
(A3011-2017)(4+5)-XII-5	-5269	-168	0
(A3011-2017)(4+5)-XII-6	8365	-168	0
(A3011-2017)(4+5)-XII-7	-9726	-168	0
(A3011-2017)(4+5)-XII-8	3908	-168	0
(A3011-2017)(6+7)-I-1	-4659	-168	0
(A3011-2017)(6+7)-I-2	12799	-168	0
(A3011-2017)(6+7)-I-3	-18853	-168	0
(A3011-2017)(6+7)-I-4	-1395	-168	0
(A3011-2017)(6+7)-I-5	-3557	-168	0
(A3011-2017)(6+7)-I-6	13902	-168	0
(A3011-2017)(6+7)-I-7	-17751	-168	0
(A3011-2017)(6+7)-I-8	-292	-168	0
(A3011-2017)(6+7)-II-1	-29995	-168	0
(A3011-2017)(6+7)-II-2	28200	-168	0
(A3011-2017)(6+7)-II-3	-34253	-168	0
(A3011-2017)(6+7)-II-4	23942	-168	0
(A3011-2017)(6+7)-II-5	-28893	-168	0
(A3011-2017)(6+7)-II-6	29302	-168	0
(A3011-2017)(6+7)-II-7	-33151	-168	0
(A3011-2017)(6+7)-II-8	25044	-168	0
(A3011-2017)(6+7)-III-1	-2747	-168	0
(A3011-2017)(6+7)-III-2	10887	-168	0

(A3011-2017)(6+7)-III-3	-16941	-168	0
(A3011-2017)(6+7)-III-4	-3307	-168	0
(A3011-2017)(6+7)-III-5	-1645	-168	0
(A3011-2017)(6+7)-III-6	11990	-168	0
(A3011-2017)(6+7)-III-7	-15839	-168	0
(A3011-2017)(6+7)-III-8	-2205	-168	0
(A3011-2017)(6+7)-IV-1	-23621	-168	0
(A3011-2017)(6+7)-IV-2	21826	-168	0
(A3011-2017)(6+7)-IV-3	-27879	-168	0
(A3011-2017)(6+7)-IV-4	17567	-168	0
(A3011-2017)(6+7)-IV-5	-22519	-168	0
(A3011-2017)(6+7)-IV-6	22928	-168	0
(A3011-2017)(6+7)-IV-7	-26777	-168	0
(A3011-2017)(6+7)-IV-8	18670	-168	0
(A3011-2017)(6+7)-V-1	-4327	-168	0
(A3011-2017)(6+7)-V-2	13131	-168	0
(A3011-2017)(6+7)-V-3	-19185	-168	0
(A3011-2017)(6+7)-V-4	-1727	-168	0
(A3011-2017)(6+7)-V-5	-3225	-168	0
(A3011-2017)(6+7)-V-6	14234	-168	0
(A3011-2017)(6+7)-V-7	-18083	-168	0
(A3011-2017)(6+7)-V-8	-624	-168	0
(A3011-2017)(6+7)-VI-1	-29896	-168	0
(A3011-2017)(6+7)-VI-2	28299	-168	0
(A3011-2017)(6+7)-VI-3	-34353	-168	0
(A3011-2017)(6+7)-VI-4	23842	-168	0
(A3011-2017)(6+7)-VI-5	-28793	-168	0
(A3011-2017)(6+7)-VI-6	29402	-168	0
(A3011-2017)(6+7)-VI-7	-33251	-168	0
(A3011-2017)(6+7)-VI-8	24944	-168	0
(A3011-2017)(6+7)-VII-1	-2415	-168	0
(A3011-2017)(6+7)-VII-2	11219	-168	0
(A3011-2017)(6+7)-VII-3	-17273	-168	0
(A3011-2017)(6+7)-VII-4	-3639	-168	0
(A3011-2017)(6+7)-VII-5	-1312	-168	0
(A3011-2017)(6+7)-VII-6	12322	-168	0
(A3011-2017)(6+7)-VII-7	-16171	-168	0
(A3011-2017)(6+7)-VII-8	-2537	-168	0
(A3011-2017)(6+7)-VIII-1	-23522	-168	0
(A3011-2017)(6+7)-VIII-2	21925	-168	0
(A3011-2017)(6+7)-VIII-3	-27979	-168	0
(A3011-2017)(6+7)-VIII-4	17468	-168	0
(A3011-2017)(6+7)-VIII-5	-22419	-168	0
(A3011-2017)(6+7)-VIII-6	23028	-168	0
(A3011-2017)(6+7)-VIII-7	-26877	-168	0
(A3011-2017)(6+7)-VIII-8	18570	-168	0
(A3011-2017)(6+7)-IX-1	-10913	-168	0
(A3011-2017)(6+7)-IX-2	6545	-168	0
(A3011-2017)(6+7)-IX-3	-15171	-168	0
(A3011-2017)(6+7)-IX-4	2287	-168	0
(A3011-2017)(6+7)-IX-5	-7239	-168	0
(A3011-2017)(6+7)-IX-6	10220	-168	0
(A3011-2017)(6+7)-IX-7	-11497	-168	0
(A3011-2017)(6+7)-IX-8	5962	-168	0
(A3011-2017)(6+7)-X-1	-9001	-168	0
(A3011-2017)(6+7)-X-2	4633	-168	0
(A3011-2017)(6+7)-X-3	-13259	-168	0
(A3011-2017)(6+7)-X-4	375	-168	0
(A3011-2017)(6+7)-X-5	-5326	-168	0
(A3011-2017)(6+7)-X-6	8308	-168	0
(A3011-2017)(6+7)-X-7	-9585	-168	0
(A3011-2017)(6+7)-X-8	4050	-168	0
(A3011-2017)(6+7)-XI-1	-10814	-168	0
(A3011-2017)(6+7)-XI-2	6645	-168	0
(A3011-2017)(6+7)-XI-3	-15271	-168	0
(A3011-2017)(6+7)-XI-4	2188	-168	0

(A3011-2017)(6+7)-XI-5	-7139	-168	0
(A3011-2017)(6+7)-XI-6	10320	-168	0
(A3011-2017)(6+7)-XI-7	-11596	-168	0
(A3011-2017)(6+7)-XI-8	5862	-168	0
(A3011-2017)(6+7)-XII-1	-8901	-168	0
(A3011-2017)(6+7)-XII-2	4733	-168	0
(A3011-2017)(6+7)-XII-3	-13359	-168	0
(A3011-2017)(6+7)-XII-4	275	-168	0
(A3011-2017)(6+7)-XII-5	-5227	-168	0
(A3011-2017)(6+7)-XII-6	8407	-168	0
(A3011-2017)(6+7)-XII-7	-9684	-168	0
(A3011-2017)(6+7)-XII-8	3950	-168	0
(A2014-3015)1	1343	-216	0
(A2014-3015)2	1942	-216	0
(A2014-3015)3	1035	-166	0
(A2014-3015)(4+5)-I-1	30123	-166	0
(A2014-3015)(4+5)-I-2	26123	-166	0
(A2014-3015)(4+5)-I-3	-23720	-166	0
(A2014-3015)(4+5)-I-4	-27720	-166	0
(A2014-3015)(4+5)-I-5	29789	-166	0
(A2014-3015)(4+5)-I-6	25789	-166	0
(A2014-3015)(4+5)-I-7	-24054	-166	0
(A2014-3015)(4+5)-I-8	-28054	-166	0
(A2014-3015)(4+5)-II-1	15944	-166	0
(A2014-3015)(4+5)-II-2	2611	-166	0
(A2014-3015)(4+5)-II-3	-209	-166	0
(A2014-3015)(4+5)-II-4	-13542	-166	0
(A2014-3015)(4+5)-II-5	15611	-166	0
(A2014-3015)(4+5)-II-6	2278	-166	0
(A2014-3015)(4+5)-II-7	-542	-166	0
(A2014-3015)(4+5)-II-8	-13875	-166	0
(A2014-3015)(4+5)-III-1	29805	-166	0
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(A2014-3015)(4+5)-III-3	-24039	-166	0
(A2014-3015)(4+5)-III-4	-27402	-166	0
(A2014-3015)(4+5)-III-5	29471	-166	0
(A2014-3015)(4+5)-III-6	26107	-166	0
(A2014-3015)(4+5)-III-7	-24372	-166	0
(A2014-3015)(4+5)-III-8	-27736	-166	0
(A2014-3015)(4+5)-IV-1	14884	-166	0
(A2014-3015)(4+5)-IV-2	3672	-166	0
(A2014-3015)(4+5)-IV-3	-1270	-166	0
(A2014-3015)(4+5)-IV-4	-12481	-166	0
(A2014-3015)(4+5)-IV-5	14550	-166	0
(A2014-3015)(4+5)-IV-6	3338	-166	0
(A2014-3015)(4+5)-IV-7	-1603	-166	0
(A2014-3015)(4+5)-IV-8	-12815	-166	0
(A2014-3015)(4+5)-V-1	31978	-166	0
(A2014-3015)(4+5)-V-2	27978	-166	0
(A2014-3015)(4+5)-V-3	-25576	-166	0
(A2014-3015)(4+5)-V-4	-29575	-166	0
(A2014-3015)(4+5)-V-5	31644	-166	0
(A2014-3015)(4+5)-V-6	27644	-166	0
(A2014-3015)(4+5)-V-7	-25909	-166	0
(A2014-3015)(4+5)-V-8	-29909	-166	0
(A2014-3015)(4+5)-VI-1	16501	-166	0
(A2014-3015)(4+5)-VI-2	3168	-166	0
(A2014-3015)(4+5)-VI-3	-765	-166	0
(A2014-3015)(4+5)-VI-4	-14098	-166	0
(A2014-3015)(4+5)-VI-5	16167	-166	0
(A2014-3015)(4+5)-VI-6	2834	-166	0
(A2014-3015)(4+5)-VI-7	-1099	-166	0
(A2014-3015)(4+5)-VI-8	-14432	-166	0
(A2014-3015)(4+5)-VII-1	31660	-166	0
(A2014-3015)(4+5)-VII-2	28296	-166	0
(A2014-3015)(4+5)-VII-3	-25894	-166	0

(A2014-3015)(4+5)-VII-4	-29257	-166	0
(A2014-3015)(4+5)-VII-5	31326	-166	0
(A2014-3015)(4+5)-VII-6	27963	-166	0
(A2014-3015)(4+5)-VII-7	-26228	-166	0
(A2014-3015)(4+5)-VII-8	-29591	-166	0
(A2014-3015)(4+5)-VIII-1	15440	-166	0
(A2014-3015)(4+5)-VIII-2	4229	-166	0
(A2014-3015)(4+5)-VIII-3	-1826	-166	0
(A2014-3015)(4+5)-VIII-4	-13037	-166	0
(A2014-3015)(4+5)-VIII-5	15106	-166	0
(A2014-3015)(4+5)-VIII-6	3895	-166	0
(A2014-3015)(4+5)-VIII-7	-2160	-166	0
(A2014-3015)(4+5)-VIII-8	-13371	-166	0
(A2014-3015)(4+5)-IX-1	11667	-166	0
(A2014-3015)(4+5)-IX-2	7667	-166	0
(A2014-3015)(4+5)-IX-3	-4486	-166	0
(A2014-3015)(4+5)-IX-4	-8486	-166	0
(A2014-3015)(4+5)-IX-5	10555	-166	0
(A2014-3015)(4+5)-IX-6	6555	-166	0
(A2014-3015)(4+5)-IX-7	-5598	-166	0
(A2014-3015)(4+5)-IX-8	-9598	-166	0
(A2014-3015)(4+5)-X-1	11349	-166	0
(A2014-3015)(4+5)-X-2	7986	-166	0
(A2014-3015)(4+5)-X-3	-4804	-166	0
(A2014-3015)(4+5)-X-4	-8167	-166	0
(A2014-3015)(4+5)-X-5	10236	-166	0
(A2014-3015)(4+5)-X-6	6873	-166	0
(A2014-3015)(4+5)-X-7	-5917	-166	0
(A2014-3015)(4+5)-X-8	-9280	-166	0
(A2014-3015)(4+5)-XI-1	12224	-166	0
(A2014-3015)(4+5)-XI-2	8224	-166	0
(A2014-3015)(4+5)-XI-3	-5042	-166	0
(A2014-3015)(4+5)-XI-4	-9042	-166	0
(A2014-3015)(4+5)-XI-5	11111	-166	0
(A2014-3015)(4+5)-XI-6	7111	-166	0
(A2014-3015)(4+5)-XI-7	-6155	-166	0
(A2014-3015)(4+5)-XI-8	-10155	-166	0
(A2014-3015)(4+5)-XII-1	11906	-166	0
(A2014-3015)(4+5)-XII-2	8542	-166	0
(A2014-3015)(4+5)-XII-3	-5361	-166	0
(A2014-3015)(4+5)-XII-4	-8724	-166	0
(A2014-3015)(4+5)-XII-5	10793	-166	0
(A2014-3015)(4+5)-XII-6	7430	-166	0
(A2014-3015)(4+5)-XII-7	-6473	-166	0
(A2014-3015)(4+5)-XII-8	-9837	-166	0
(A2014-3015)(6+7)-I-1	30054	-166	0
(A2014-3015)(6+7)-I-2	26054	-166	0
(A2014-3015)(6+7)-I-3	-23789	-166	0
(A2014-3015)(6+7)-I-4	-27789	-166	0
(A2014-3015)(6+7)-I-5	29720	-166	0
(A2014-3015)(6+7)-I-6	25720	-166	0
(A2014-3015)(6+7)-I-7	-24123	-166	0
(A2014-3015)(6+7)-I-8	-28123	-166	0
(A2014-3015)(6+7)-II-1	15875	-166	0
(A2014-3015)(6+7)-II-2	2543	-166	0
(A2014-3015)(6+7)-II-3	-278	-166	0
(A2014-3015)(6+7)-II-4	-13610	-166	0
(A2014-3015)(6+7)-II-5	15542	-166	0
(A2014-3015)(6+7)-II-6	2209	-166	0
(A2014-3015)(6+7)-II-7	-611	-166	0
(A2014-3015)(6+7)-II-8	-13944	-166	0
(A2014-3015)(6+7)-III-1	29736	-166	0
(A2014-3015)(6+7)-III-2	26372	-166	0
(A2014-3015)(6+7)-III-3	-24107	-166	0
(A2014-3015)(6+7)-III-4	-27471	-166	0
(A2014-3015)(6+7)-III-5	29402	-166	0

(A2014-3015)(6+7)-III-6	26039	-166	0
(A2014-3015)(6+7)-III-7	-24441	-166	0
(A2014-3015)(6+7)-III-8	-27805	-166	0
(A2014-3015)(6+7)-IV-1	14815	-166	0
(A2014-3015)(6+7)-IV-2	3603	-166	0
(A2014-3015)(6+7)-IV-3	-1338	-166	0
(A2014-3015)(6+7)-IV-4	-12550	-166	0
(A2014-3015)(6+7)-IV-5	14481	-166	0
(A2014-3015)(6+7)-IV-6	3270	-166	0
(A2014-3015)(6+7)-IV-7	-1672	-166	0
(A2014-3015)(6+7)-IV-8	-12883	-166	0
(A2014-3015)(6+7)-V-1	31909	-166	0
(A2014-3015)(6+7)-V-2	27909	-166	0
(A2014-3015)(6+7)-V-3	-25644	-166	0
(A2014-3015)(6+7)-V-4	-29644	-166	0
(A2014-3015)(6+7)-V-5	31576	-166	0
(A2014-3015)(6+7)-V-6	27576	-166	0
(A2014-3015)(6+7)-V-7	-25978	-166	0
(A2014-3015)(6+7)-V-8	-29978	-166	0
(A2014-3015)(6+7)-VI-1	16432	-166	0
(A2014-3015)(6+7)-VI-2	3099	-166	0
(A2014-3015)(6+7)-VI-3	-834	-166	0
(A2014-3015)(6+7)-VI-4	-14167	-166	0
(A2014-3015)(6+7)-VI-5	16098	-166	0
(A2014-3015)(6+7)-VI-6	2765	-166	0
(A2014-3015)(6+7)-VI-7	-1168	-166	0
(A2014-3015)(6+7)-VI-8	-14501	-166	0
(A2014-3015)(6+7)-VII-1	31591	-166	0
(A2014-3015)(6+7)-VII-2	28228	-166	0
(A2014-3015)(6+7)-VII-3	-25963	-166	0
(A2014-3015)(6+7)-VII-4	-29326	-166	0
(A2014-3015)(6+7)-VII-5	31257	-166	0
(A2014-3015)(6+7)-VII-6	27894	-166	0
(A2014-3015)(6+7)-VII-7	-26296	-166	0
(A2014-3015)(6+7)-VII-8	-29660	-166	0
(A2014-3015)(6+7)-VIII-1	15371	-166	0
(A2014-3015)(6+7)-VIII-2	4160	-166	0
(A2014-3015)(6+7)-VIII-3	-1895	-166	0
(A2014-3015)(6+7)-VIII-4	-13106	-166	0
(A2014-3015)(6+7)-VIII-5	15037	-166	0
(A2014-3015)(6+7)-VIII-6	3826	-166	0
(A2014-3015)(6+7)-VIII-7	-2229	-166	0
(A2014-3015)(6+7)-VIII-8	-13440	-166	0
(A2014-3015)(6+7)-IX-1	11598	-166	0
(A2014-3015)(6+7)-IX-2	7598	-166	0
(A2014-3015)(6+7)-IX-3	-4555	-166	0
(A2014-3015)(6+7)-IX-4	-8555	-166	0
(A2014-3015)(6+7)-IX-5	10486	-166	0
(A2014-3015)(6+7)-IX-6	6486	-166	0
(A2014-3015)(6+7)-IX-7	-5667	-166	0
(A2014-3015)(6+7)-IX-8	-9667	-166	0
(A2014-3015)(6+7)-X-1	11280	-166	0
(A2014-3015)(6+7)-X-2	7917	-166	0
(A2014-3015)(6+7)-X-3	-4873	-166	0
(A2014-3015)(6+7)-X-4	-8236	-166	0
(A2014-3015)(6+7)-X-5	10168	-166	0
(A2014-3015)(6+7)-X-6	6804	-166	0
(A2014-3015)(6+7)-X-7	-5985	-166	0
(A2014-3015)(6+7)-X-8	-9349	-166	0
(A2014-3015)(6+7)-XI-1	12155	-166	0
(A2014-3015)(6+7)-XI-2	8155	-166	0
(A2014-3015)(6+7)-XI-3	-5111	-166	0
(A2014-3015)(6+7)-XI-4	-9111	-166	0
(A2014-3015)(6+7)-XI-5	11042	-166	0
(A2014-3015)(6+7)-XI-6	7043	-166	0
(A2014-3015)(6+7)-XI-7	-6224	-166	0

(A2014-3015)(6+7)-XI-8	-10224	-166	0
(A2014-3015)(6+7)-XII-1	11837	-166	0
(A2014-3015)(6+7)-XII-2	8473	-166	0
(A2014-3015)(6+7)-XII-3	-5429	-166	0
(A2014-3015)(6+7)-XII-4	-8793	-166	0
(A2014-3015)(6+7)-XII-5	10724	-166	0
(A2014-3015)(6+7)-XII-6	7361	-166	0
(A2014-3015)(6+7)-XII-7	-6542	-166	0
(A2014-3015)(6+7)-XII-8	-9905	-166	0
(A2014-3015)1	1493	-216	0
(A2014-3015)2	2092	-216	0
(A2014-3015)3	1150	-166	0
(A2014-3015)(4+5)-I-1	30238	-166	0
(A2014-3015)(4+5)-I-2	26238	-166	0
(A2014-3015)(4+5)-I-3	-23605	-166	0
(A2014-3015)(4+5)-I-4	-27605	-166	0
(A2014-3015)(4+5)-I-5	29905	-166	0
(A2014-3015)(4+5)-I-6	25905	-166	0
(A2014-3015)(4+5)-I-7	-23939	-166	0
(A2014-3015)(4+5)-I-8	-27938	-166	0
(A2014-3015)(4+5)-II-1	16060	-166	0
(A2014-3015)(4+5)-II-2	2727	-166	0
(A2014-3015)(4+5)-II-3	-93	-166	0
(A2014-3015)(4+5)-II-4	-13426	-166	0
(A2014-3015)(4+5)-II-5	15726	-166	0
(A2014-3015)(4+5)-II-6	2393	-166	0
(A2014-3015)(4+5)-II-7	-427	-166	0
(A2014-3015)(4+5)-II-8	-13760	-166	0
(A2014-3015)(4+5)-III-1	29920	-166	0
(A2014-3015)(4+5)-III-2	26557	-166	0
(A2014-3015)(4+5)-III-3	-23923	-166	0
(A2014-3015)(4+5)-III-4	-27286	-166	0
(A2014-3015)(4+5)-III-5	29586	-166	0
(A2014-3015)(4+5)-III-6	26223	-166	0
(A2014-3015)(4+5)-III-7	-24257	-166	0
(A2014-3015)(4+5)-III-8	-27620	-166	0
(A2014-3015)(4+5)-IV-1	14999	-166	0
(A2014-3015)(4+5)-IV-2	3788	-166	0
(A2014-3015)(4+5)-IV-3	-1154	-166	0
(A2014-3015)(4+5)-IV-4	-12365	-166	0
(A2014-3015)(4+5)-IV-5	14665	-166	0
(A2014-3015)(4+5)-IV-6	3454	-166	0
(A2014-3015)(4+5)-IV-7	-1488	-166	0
(A2014-3015)(4+5)-IV-8	-12699	-166	0
(A2014-3015)(4+5)-V-1	32094	-166	0
(A2014-3015)(4+5)-V-2	28094	-166	0
(A2014-3015)(4+5)-V-3	-25460	-166	0
(A2014-3015)(4+5)-V-4	-29460	-166	0
(A2014-3015)(4+5)-V-5	31760	-166	0
(A2014-3015)(4+5)-V-6	27760	-166	0
(A2014-3015)(4+5)-V-7	-25794	-166	0
(A2014-3015)(4+5)-V-8	-29794	-166	0
(A2014-3015)(4+5)-VI-1	16616	-166	0
(A2014-3015)(4+5)-VI-2	3283	-166	0
(A2014-3015)(4+5)-VI-3	-650	-166	0
(A2014-3015)(4+5)-VI-4	-13983	-166	0
(A2014-3015)(4+5)-VI-5	16283	-166	0
(A2014-3015)(4+5)-VI-6	2950	-166	0
(A2014-3015)(4+5)-VI-7	-984	-166	0
(A2014-3015)(4+5)-VI-8	-14317	-166	0
(A2014-3015)(4+5)-VII-1	31775	-166	0
(A2014-3015)(4+5)-VII-2	28412	-166	0
(A2014-3015)(4+5)-VII-3	-25778	-166	0
(A2014-3015)(4+5)-VII-4	-29142	-166	0
(A2014-3015)(4+5)-VII-5	31442	-166	0
(A2014-3015)(4+5)-VII-6	28078	-166	0

(A2014-3015)(4+5)-VII-7	-26112	-166	0
(A2014-3015)(4+5)-VII-8	-29475	-166	0
(A2014-3015)(4+5)-VIII-1	15556	-166	0
(A2014-3015)(4+5)-VIII-2	4344	-166	0
(A2014-3015)(4+5)-VIII-3	-1711	-166	0
(A2014-3015)(4+5)-VIII-4	-12922	-166	0
(A2014-3015)(4+5)-VIII-5	15222	-166	0
(A2014-3015)(4+5)-VIII-6	4010	-166	0
(A2014-3015)(4+5)-VIII-7	-2044	-166	0
(A2014-3015)(4+5)-VIII-8	-13256	-166	0
(A2014-3015)(4+5)-IX-1	11783	-166	0
(A2014-3015)(4+5)-IX-2	7783	-166	0
(A2014-3015)(4+5)-IX-3	-4370	-166	0
(A2014-3015)(4+5)-IX-4	-8370	-166	0
(A2014-3015)(4+5)-IX-5	10670	-166	0
(A2014-3015)(4+5)-IX-6	6670	-166	0
(A2014-3015)(4+5)-IX-7	-5483	-166	0
(A2014-3015)(4+5)-IX-8	-9483	-166	0
(A2014-3015)(4+5)-X-1	11464	-166	0
(A2014-3015)(4+5)-X-2	8101	-166	0
(A2014-3015)(4+5)-X-3	-4689	-166	0
(A2014-3015)(4+5)-X-4	-8052	-166	0
(A2014-3015)(4+5)-X-5	10352	-166	0
(A2014-3015)(4+5)-X-6	6988	-166	0
(A2014-3015)(4+5)-X-7	-5801	-166	0
(A2014-3015)(4+5)-X-8	-9165	-166	0
(A2014-3015)(4+5)-XI-1	12339	-166	0
(A2014-3015)(4+5)-XI-2	8339	-166	0
(A2014-3015)(4+5)-XI-3	-4927	-166	0
(A2014-3015)(4+5)-XI-4	-8927	-166	0
(A2014-3015)(4+5)-XI-5	11227	-166	0
(A2014-3015)(4+5)-XI-6	7227	-166	0
(A2014-3015)(4+5)-XI-7	-6040	-166	0
(A2014-3015)(4+5)-XI-8	-10039	-166	0
(A2014-3015)(4+5)-XII-1	12021	-166	0
(A2014-3015)(4+5)-XII-2	8658	-166	0
(A2014-3015)(4+5)-XII-3	-5245	-166	0
(A2014-3015)(4+5)-XII-4	-8609	-166	0
(A2014-3015)(4+5)-XII-5	10908	-166	0
(A2014-3015)(4+5)-XII-6	7545	-166	0
(A2014-3015)(4+5)-XII-7	-6358	-166	0
(A2014-3015)(4+5)-XII-8	-9721	-166	0
(A2014-3015)(6+7)-I-1	30169	-166	0
(A2014-3015)(6+7)-I-2	26170	-166	0
(A2014-3015)(6+7)-I-3	-23674	-166	0
(A2014-3015)(6+7)-I-4	-27674	-166	0
(A2014-3015)(6+7)-I-5	29836	-166	0
(A2014-3015)(6+7)-I-6	25836	-166	0
(A2014-3015)(6+7)-I-7	-24007	-166	0
(A2014-3015)(6+7)-I-8	-28007	-166	0
(A2014-3015)(6+7)-II-1	15991	-166	0
(A2014-3015)(6+7)-II-2	2658	-166	0
(A2014-3015)(6+7)-II-3	-162	-166	0
(A2014-3015)(6+7)-II-4	-13495	-166	0
(A2014-3015)(6+7)-II-5	15657	-166	0
(A2014-3015)(6+7)-II-6	2324	-166	0
(A2014-3015)(6+7)-II-7	-496	-166	0
(A2014-3015)(6+7)-II-8	-13829	-166	0
(A2014-3015)(6+7)-III-1	29851	-166	0
(A2014-3015)(6+7)-III-2	26488	-166	0
(A2014-3015)(6+7)-III-3	-23992	-166	0
(A2014-3015)(6+7)-III-4	-27355	-166	0
(A2014-3015)(6+7)-III-5	29517	-166	0
(A2014-3015)(6+7)-III-6	26154	-166	0
(A2014-3015)(6+7)-III-7	-24326	-166	0
(A2014-3015)(6+7)-III-8	-27689	-166	0

(A2014-3015)(6+7)-IV-1	14930	-166	0
(A2014-3015)(6+7)-IV-2	3719	-166	0
(A2014-3015)(6+7)-IV-3	-1223	-166	0
(A2014-3015)(6+7)-IV-4	-12434	-166	0
(A2014-3015)(6+7)-IV-5	14596	-166	0
(A2014-3015)(6+7)-IV-6	3385	-166	0
(A2014-3015)(6+7)-IV-7	-1557	-166	0
(A2014-3015)(6+7)-IV-8	-12768	-166	0
(A2014-3015)(6+7)-V-1	32025	-166	0
(A2014-3015)(6+7)-V-2	28025	-166	0
(A2014-3015)(6+7)-V-3	-25529	-166	0
(A2014-3015)(6+7)-V-4	-29529	-166	0
(A2014-3015)(6+7)-V-5	31691	-166	0
(A2014-3015)(6+7)-V-6	27691	-166	0
(A2014-3015)(6+7)-V-7	-25863	-166	0
(A2014-3015)(6+7)-V-8	-29863	-166	0
(A2014-3015)(6+7)-VI-1	16548	-166	0
(A2014-3015)(6+7)-VI-2	3215	-166	0
(A2014-3015)(6+7)-VI-3	-719	-166	0
(A2014-3015)(6+7)-VI-4	-14052	-166	0
(A2014-3015)(6+7)-VI-5	16214	-166	0
(A2014-3015)(6+7)-VI-6	2881	-166	0
(A2014-3015)(6+7)-VI-7	-1052	-166	0
(A2014-3015)(6+7)-VI-8	-14385	-166	0
(A2014-3015)(6+7)-VII-1	31706	-166	0
(A2014-3015)(6+7)-VII-2	28343	-166	0
(A2014-3015)(6+7)-VII-3	-25847	-166	0
(A2014-3015)(6+7)-VII-4	-29211	-166	0
(A2014-3015)(6+7)-VII-5	31373	-166	0
(A2014-3015)(6+7)-VII-6	28009	-166	0
(A2014-3015)(6+7)-VII-7	-26181	-166	0
(A2014-3015)(6+7)-VII-8	-29544	-166	0
(A2014-3015)(6+7)-VIII-1	15487	-166	0
(A2014-3015)(6+7)-VIII-2	4275	-166	0
(A2014-3015)(6+7)-VIII-3	-1779	-166	0
(A2014-3015)(6+7)-VIII-4	-12991	-166	0
(A2014-3015)(6+7)-VIII-5	15153	-166	0
(A2014-3015)(6+7)-VIII-6	3942	-166	0
(A2014-3015)(6+7)-VIII-7	-2113	-166	0
(A2014-3015)(6+7)-VIII-8	-13325	-166	0
(A2014-3015)(6+7)-IX-1	11714	-166	0
(A2014-3015)(6+7)-IX-2	7714	-166	0
(A2014-3015)(6+7)-IX-3	-4439	-166	0
(A2014-3015)(6+7)-IX-4	-8439	-166	0
(A2014-3015)(6+7)-IX-5	10601	-166	0
(A2014-3015)(6+7)-IX-6	6601	-166	0
(A2014-3015)(6+7)-IX-7	-5552	-166	0
(A2014-3015)(6+7)-IX-8	-9552	-166	0
(A2014-3015)(6+7)-X-1	11396	-166	0
(A2014-3015)(6+7)-X-2	8032	-166	0
(A2014-3015)(6+7)-X-3	-4757	-166	0
(A2014-3015)(6+7)-X-4	-8121	-166	0
(A2014-3015)(6+7)-X-5	10283	-166	0
(A2014-3015)(6+7)-X-6	6920	-166	0
(A2014-3015)(6+7)-X-7	-5870	-166	0
(A2014-3015)(6+7)-X-8	-9233	-166	0
(A2014-3015)(6+7)-XI-1	12270	-166	0
(A2014-3015)(6+7)-XI-2	8271	-166	0
(A2014-3015)(6+7)-XI-3	-4996	-166	0
(A2014-3015)(6+7)-XI-4	-8996	-166	0
(A2014-3015)(6+7)-XI-5	11158	-166	0
(A2014-3015)(6+7)-XI-6	7158	-166	0
(A2014-3015)(6+7)-XI-7	-6108	-166	0
(A2014-3015)(6+7)-XI-8	-10108	-166	0
(A2014-3015)(6+7)-XII-1	11952	-166	0
(A2014-3015)(6+7)-XII-2	8589	-166	0

(A2014-3015)(6+7)-XII-3	-5314	-166	0
(A2014-3015)(6+7)-XII-4	-8677	-166	0
(A2014-3015)(6+7)-XII-5	10840	-166	0
(A2014-3015)(6+7)-XII-6	7476	-166	0
(A2014-3015)(6+7)-XII-7	-6427	-166	0
(A2014-3015)(6+7)-XII-8	-9790	-166	0
(A2011-3010)1	1212	-216	0
(A2011-3010)2	1761	-216	0
(A2011-3010)3	923	-166	0
(A2011-3010)(4+5)-I-1	-29714	-166	0
(A2011-3010)(4+5)-I-2	-26343	-166	0
(A2011-3010)(4+5)-I-3	27944	-166	0
(A2011-3010)(4+5)-I-4	31316	-166	0
(A2011-3010)(4+5)-I-5	-29470	-166	0
(A2011-3010)(4+5)-I-6	-26098	-166	0
(A2011-3010)(4+5)-I-7	28189	-166	0
(A2011-3010)(4+5)-I-8	31560	-166	0
(A2011-3010)(4+5)-II-1	-13467	-166	0
(A2011-3010)(4+5)-II-2	-2229	-166	0
(A2011-3010)(4+5)-II-3	3831	-166	0
(A2011-3010)(4+5)-II-4	15069	-166	0
(A2011-3010)(4+5)-II-5	-13223	-166	0
(A2011-3010)(4+5)-II-6	-1985	-166	0
(A2011-3010)(4+5)-II-7	4075	-166	0
(A2011-3010)(4+5)-II-8	15313	-166	0
(A2011-3010)(4+5)-III-1	-30032	-166	0
(A2011-3010)(4+5)-III-2	-26025	-166	0
(A2011-3010)(4+5)-III-3	27627	-166	0
(A2011-3010)(4+5)-III-4	31633	-166	0
(A2011-3010)(4+5)-III-5	-29787	-166	0
(A2011-3010)(4+5)-III-6	-25781	-166	0
(A2011-3010)(4+5)-III-7	27871	-166	0
(A2011-3010)(4+5)-III-8	31878	-166	0
(A2011-3010)(4+5)-IV-1	-14525	-166	0
(A2011-3010)(4+5)-IV-2	-1171	-166	0
(A2011-3010)(4+5)-IV-3	2772	-166	0
(A2011-3010)(4+5)-IV-4	16127	-166	0
(A2011-3010)(4+5)-IV-5	-14281	-166	0
(A2011-3010)(4+5)-IV-6	-926	-166	0
(A2011-3010)(4+5)-IV-7	3017	-166	0
(A2011-3010)(4+5)-IV-8	16371	-166	0
(A2011-3010)(4+5)-V-1	-27778	-166	0
(A2011-3010)(4+5)-V-2	-24407	-166	0
(A2011-3010)(4+5)-V-3	26009	-166	0
(A2011-3010)(4+5)-V-4	29380	-166	0
(A2011-3010)(4+5)-V-5	-27534	-166	0
(A2011-3010)(4+5)-V-6	-24163	-166	0
(A2011-3010)(4+5)-V-7	26253	-166	0
(A2011-3010)(4+5)-V-8	29624	-166	0
(A2011-3010)(4+5)-VI-1	-12886	-166	0
(A2011-3010)(4+5)-VI-2	-1648	-166	0
(A2011-3010)(4+5)-VI-3	3250	-166	0
(A2011-3010)(4+5)-VI-4	14488	-166	0
(A2011-3010)(4+5)-VI-5	-12642	-166	0
(A2011-3010)(4+5)-VI-6	-1404	-166	0
(A2011-3010)(4+5)-VI-7	3494	-166	0
(A2011-3010)(4+5)-VI-8	14732	-166	0
(A2011-3010)(4+5)-VII-1	-28096	-166	0
(A2011-3010)(4+5)-VII-2	-24090	-166	0
(A2011-3010)(4+5)-VII-3	25691	-166	0
(A2011-3010)(4+5)-VII-4	29697	-166	0
(A2011-3010)(4+5)-VII-5	-27852	-166	0
(A2011-3010)(4+5)-VII-6	-23845	-166	0
(A2011-3010)(4+5)-VII-7	25935	-166	0
(A2011-3010)(4+5)-VII-8	29942	-166	0
(A2011-3010)(4+5)-VIII-1	-13945	-166	0

(A2011-3010)(4+5)-VIII-2	-590	-166	0
(A2011-3010)(4+5)-VIII-3	2192	-166	0
(A2011-3010)(4+5)-VIII-4	15546	-166	0
(A2011-3010)(4+5)-VIII-5	-13700	-166	0
(A2011-3010)(4+5)-VIII-6	-346	-166	0
(A2011-3010)(4+5)-VIII-7	2436	-166	0
(A2011-3010)(4+5)-VIII-8	15790	-166	0
(A2011-3010)(4+5)-IX-1	-9819	-166	0
(A2011-3010)(4+5)-IX-2	-6447	-166	0
(A2011-3010)(4+5)-IX-3	7479	-166	0
(A2011-3010)(4+5)-IX-4	10850	-166	0
(A2011-3010)(4+5)-IX-5	-9004	-166	0
(A2011-3010)(4+5)-IX-6	-5633	-166	0
(A2011-3010)(4+5)-IX-7	8293	-166	0
(A2011-3010)(4+5)-IX-8	11665	-166	0
(A2011-3010)(4+5)-X-1	-10136	-166	0
(A2011-3010)(4+5)-X-2	-6130	-166	0
(A2011-3010)(4+5)-X-3	7161	-166	0
(A2011-3010)(4+5)-X-4	11168	-166	0
(A2011-3010)(4+5)-X-5	-9322	-166	0
(A2011-3010)(4+5)-X-6	-5316	-166	0
(A2011-3010)(4+5)-X-7	7976	-166	0
(A2011-3010)(4+5)-X-8	11982	-166	0
(A2011-3010)(4+5)-XI-1	-9238	-166	0
(A2011-3010)(4+5)-XI-2	-5867	-166	0
(A2011-3010)(4+5)-XI-3	6898	-166	0
(A2011-3010)(4+5)-XI-4	10270	-166	0
(A2011-3010)(4+5)-XI-5	-8424	-166	0
(A2011-3010)(4+5)-XI-6	-5052	-166	0
(A2011-3010)(4+5)-XI-7	7712	-166	0
(A2011-3010)(4+5)-XI-8	11084	-166	0
(A2011-3010)(4+5)-XII-1	-9555	-166	0
(A2011-3010)(4+5)-XII-2	-5549	-166	0
(A2011-3010)(4+5)-XII-3	6581	-166	0
(A2011-3010)(4+5)-XII-4	10587	-166	0
(A2011-3010)(4+5)-XII-5	-8741	-166	0
(A2011-3010)(4+5)-XII-6	-4735	-166	0
(A2011-3010)(4+5)-XII-7	7395	-166	0
(A2011-3010)(4+5)-XII-8	11401	-166	0
(A2011-3010)(6+7)-I-1	-29764	-166	0
(A2011-3010)(6+7)-I-2	-26392	-166	0
(A2011-3010)(6+7)-I-3	27895	-166	0
(A2011-3010)(6+7)-I-4	31266	-166	0
(A2011-3010)(6+7)-I-5	-29519	-166	0
(A2011-3010)(6+7)-I-6	-26148	-166	0
(A2011-3010)(6+7)-I-7	28139	-166	0
(A2011-3010)(6+7)-I-8	31510	-166	0
(A2011-3010)(6+7)-II-1	-13517	-166	0
(A2011-3010)(6+7)-II-2	-2279	-166	0
(A2011-3010)(6+7)-II-3	3781	-166	0
(A2011-3010)(6+7)-II-4	15019	-166	0
(A2011-3010)(6+7)-II-5	-13272	-166	0
(A2011-3010)(6+7)-II-6	-2034	-166	0
(A2011-3010)(6+7)-II-7	4025	-166	0
(A2011-3010)(6+7)-II-8	15263	-166	0
(A2011-3010)(6+7)-III-1	-30081	-166	0
(A2011-3010)(6+7)-III-2	-26075	-166	0
(A2011-3010)(6+7)-III-3	27577	-166	0
(A2011-3010)(6+7)-III-4	31584	-166	0
(A2011-3010)(6+7)-III-5	-29837	-166	0
(A2011-3010)(6+7)-III-6	-25831	-166	0
(A2011-3010)(6+7)-III-7	27822	-166	0
(A2011-3010)(6+7)-III-8	31828	-166	0
(A2011-3010)(6+7)-IV-1	-14575	-166	0
(A2011-3010)(6+7)-IV-2	-1220	-166	0
(A2011-3010)(6+7)-IV-3	2723	-166	0

(A2011-3010)(6+7)-IV-4	16077	-166	0
(A2011-3010)(6+7)-IV-5	-14331	-166	0
(A2011-3010)(6+7)-IV-6	-976	-166	0
(A2011-3010)(6+7)-IV-7	2967	-166	0
(A2011-3010)(6+7)-IV-8	16322	-166	0
(A2011-3010)(6+7)-V-1	-27828	-166	0
(A2011-3010)(6+7)-V-2	-24457	-166	0
(A2011-3010)(6+7)-V-3	25959	-166	0
(A2011-3010)(6+7)-V-4	29330	-166	0
(A2011-3010)(6+7)-V-5	-27584	-166	0
(A2011-3010)(6+7)-V-6	-24212	-166	0
(A2011-3010)(6+7)-V-7	26203	-166	0
(A2011-3010)(6+7)-V-8	29575	-166	0
(A2011-3010)(6+7)-VI-1	-12936	-166	0
(A2011-3010)(6+7)-VI-2	-1698	-166	0
(A2011-3010)(6+7)-VI-3	3200	-166	0
(A2011-3010)(6+7)-VI-4	14438	-166	0
(A2011-3010)(6+7)-VI-5	-12692	-166	0
(A2011-3010)(6+7)-VI-6	-1454	-166	0
(A2011-3010)(6+7)-VI-7	3445	-166	0
(A2011-3010)(6+7)-VI-8	14683	-166	0
(A2011-3010)(6+7)-VII-1	-28145	-166	0
(A2011-3010)(6+7)-VII-2	-24139	-166	0
(A2011-3010)(6+7)-VII-3	25641	-166	0
(A2011-3010)(6+7)-VII-4	29648	-166	0
(A2011-3010)(6+7)-VII-5	-27901	-166	0
(A2011-3010)(6+7)-VII-6	-23895	-166	0
(A2011-3010)(6+7)-VII-7	25886	-166	0
(A2011-3010)(6+7)-VII-8	29892	-166	0
(A2011-3010)(6+7)-VIII-1	-13994	-166	0
(A2011-3010)(6+7)-VIII-2	-640	-166	0
(A2011-3010)(6+7)-VIII-3	2142	-166	0
(A2011-3010)(6+7)-VIII-4	15496	-166	0
(A2011-3010)(6+7)-VIII-5	-13750	-166	0
(A2011-3010)(6+7)-VIII-6	-395	-166	0
(A2011-3010)(6+7)-VIII-7	2386	-166	0
(A2011-3010)(6+7)-VIII-8	15741	-166	0
(A2011-3010)(6+7)-IX-1	-9868	-166	0
(A2011-3010)(6+7)-IX-2	-6497	-166	0
(A2011-3010)(6+7)-IX-3	7429	-166	0
(A2011-3010)(6+7)-IX-4	10801	-166	0
(A2011-3010)(6+7)-IX-5	-9054	-166	0
(A2011-3010)(6+7)-IX-6	-5683	-166	0
(A2011-3010)(6+7)-IX-7	8244	-166	0
(A2011-3010)(6+7)-IX-8	11615	-166	0
(A2011-3010)(6+7)-X-1	-10186	-166	0
(A2011-3010)(6+7)-X-2	-6179	-166	0
(A2011-3010)(6+7)-X-3	7112	-166	0
(A2011-3010)(6+7)-X-4	11118	-166	0
(A2011-3010)(6+7)-X-5	-9372	-166	0
(A2011-3010)(6+7)-X-6	-5365	-166	0
(A2011-3010)(6+7)-X-7	7926	-166	0
(A2011-3010)(6+7)-X-8	11932	-166	0
(A2011-3010)(6+7)-XI-1	-9288	-166	0
(A2011-3010)(6+7)-XI-2	-5916	-166	0
(A2011-3010)(6+7)-XI-3	6849	-166	0
(A2011-3010)(6+7)-XI-4	10220	-166	0
(A2011-3010)(6+7)-XI-5	-8473	-166	0
(A2011-3010)(6+7)-XI-6	-5102	-166	0
(A2011-3010)(6+7)-XI-7	7663	-166	0
(A2011-3010)(6+7)-XI-8	11034	-166	0
(A2011-3010)(6+7)-XII-1	-9605	-166	0
(A2011-3010)(6+7)-XII-2	-5599	-166	0
(A2011-3010)(6+7)-XII-3	6531	-166	0
(A2011-3010)(6+7)-XII-4	10537	-166	0
(A2011-3010)(6+7)-XII-5	-8791	-166	0

(A2011-3010)(6+7)-XII-6	-4784	-166	0
(A2011-3010)(6+7)-XII-7	7345	-166	0
(A2011-3010)(6+7)-XII-8	11352	-166	0
(A2011-3010)1	1362	-216	0
(A2011-3010)2	1911	-216	0
(A2011-3010)3	1038	-166	0
(A2011-3010)(4+5)-I-1	-29599	-166	0
(A2011-3010)(4+5)-I-2	-26227	-166	0
(A2011-3010)(4+5)-I-3	28060	-166	0
(A2011-3010)(4+5)-I-4	31431	-166	0
(A2011-3010)(4+5)-I-5	-29354	-166	0
(A2011-3010)(4+5)-I-6	-25983	-166	0
(A2011-3010)(4+5)-I-7	28304	-166	0
(A2011-3010)(4+5)-I-8	31675	-166	0
(A2011-3010)(4+5)-II-1	-13352	-166	0
(A2011-3010)(4+5)-II-2	-2114	-166	0
(A2011-3010)(4+5)-II-3	3946	-166	0
(A2011-3010)(4+5)-II-4	15184	-166	0
(A2011-3010)(4+5)-II-5	-13107	-166	0
(A2011-3010)(4+5)-II-6	-1869	-166	0
(A2011-3010)(4+5)-II-7	4190	-166	0
(A2011-3010)(4+5)-II-8	15428	-166	0
(A2011-3010)(4+5)-III-1	-29916	-166	0
(A2011-3010)(4+5)-III-2	-25910	-166	0
(A2011-3010)(4+5)-III-3	27742	-166	0
(A2011-3010)(4+5)-III-4	31749	-166	0
(A2011-3010)(4+5)-III-5	-29672	-166	0
(A2011-3010)(4+5)-III-6	-25666	-166	0
(A2011-3010)(4+5)-III-7	27987	-166	0
(A2011-3010)(4+5)-III-8	31993	-166	0
(A2011-3010)(4+5)-IV-1	-14410	-166	0
(A2011-3010)(4+5)-IV-2	-1055	-166	0
(A2011-3010)(4+5)-IV-3	2888	-166	0
(A2011-3010)(4+5)-IV-4	16242	-166	0
(A2011-3010)(4+5)-IV-5	-14166	-166	0
(A2011-3010)(4+5)-IV-6	-811	-166	0
(A2011-3010)(4+5)-IV-7	3132	-166	0
(A2011-3010)(4+5)-IV-8	16487	-166	0
(A2011-3010)(4+5)-V-1	-27663	-166	0
(A2011-3010)(4+5)-V-2	-24292	-166	0
(A2011-3010)(4+5)-V-3	26124	-166	0
(A2011-3010)(4+5)-V-4	29495	-166	0
(A2011-3010)(4+5)-V-5	-27419	-166	0
(A2011-3010)(4+5)-V-6	-24047	-166	0
(A2011-3010)(4+5)-V-7	26368	-166	0
(A2011-3010)(4+5)-V-8	29740	-166	0
(A2011-3010)(4+5)-VI-1	-12771	-166	0
(A2011-3010)(4+5)-VI-2	-1533	-166	0
(A2011-3010)(4+5)-VI-3	3365	-166	0
(A2011-3010)(4+5)-VI-4	14603	-166	0
(A2011-3010)(4+5)-VI-5	-12527	-166	0
(A2011-3010)(4+5)-VI-6	-1289	-166	0
(A2011-3010)(4+5)-VI-7	3610	-166	0
(A2011-3010)(4+5)-VI-8	14848	-166	0
(A2011-3010)(4+5)-VII-1	-27980	-166	0
(A2011-3010)(4+5)-VII-2	-23974	-166	0
(A2011-3010)(4+5)-VII-3	25807	-166	0
(A2011-3010)(4+5)-VII-4	29813	-166	0
(A2011-3010)(4+5)-VII-5	-27736	-166	0
(A2011-3010)(4+5)-VII-6	-23730	-166	0
(A2011-3010)(4+5)-VII-7	26051	-166	0
(A2011-3010)(4+5)-VII-8	30057	-166	0
(A2011-3010)(4+5)-VIII-1	-13829	-166	0
(A2011-3010)(4+5)-VIII-2	-475	-166	0
(A2011-3010)(4+5)-VIII-3	2307	-166	0
(A2011-3010)(4+5)-VIII-4	15662	-166	0

(A2011-3010)(4+5)-VIII-5	-13585	-166	0
(A2011-3010)(4+5)-VIII-6	-230	-166	0
(A2011-3010)(4+5)-VIII-7	2551	-166	0
(A2011-3010)(4+5)-VIII-8	15906	-166	0
(A2011-3010)(4+5)-IX-1	-9703	-166	0
(A2011-3010)(4+5)-IX-2	-6332	-166	0
(A2011-3010)(4+5)-IX-3	7594	-166	0
(A2011-3010)(4+5)-IX-4	10966	-166	0
(A2011-3010)(4+5)-IX-5	-8889	-166	0
(A2011-3010)(4+5)-IX-6	-5518	-166	0
(A2011-3010)(4+5)-IX-7	8409	-166	0
(A2011-3010)(4+5)-IX-8	11780	-166	0
(A2011-3010)(4+5)-X-1	-10021	-166	0
(A2011-3010)(4+5)-X-2	-6014	-166	0
(A2011-3010)(4+5)-X-3	7277	-166	0
(A2011-3010)(4+5)-X-4	11283	-166	0
(A2011-3010)(4+5)-X-5	-9206	-166	0
(A2011-3010)(4+5)-X-6	-5200	-166	0
(A2011-3010)(4+5)-X-7	8091	-166	0
(A2011-3010)(4+5)-X-8	12098	-166	0
(A2011-3010)(4+5)-XI-1	-9123	-166	0
(A2011-3010)(4+5)-XI-2	-5751	-166	0
(A2011-3010)(4+5)-XI-3	7014	-166	0
(A2011-3010)(4+5)-XI-4	10385	-166	0
(A2011-3010)(4+5)-XI-5	-8308	-166	0
(A2011-3010)(4+5)-XI-6	-4937	-166	0
(A2011-3010)(4+5)-XI-7	7828	-166	0
(A2011-3010)(4+5)-XI-8	11199	-166	0
(A2011-3010)(4+5)-XII-1	-9440	-166	0
(A2011-3010)(4+5)-XII-2	-5434	-166	0
(A2011-3010)(4+5)-XII-3	6696	-166	0
(A2011-3010)(4+5)-XII-4	10702	-166	0
(A2011-3010)(4+5)-XII-5	-8626	-166	0
(A2011-3010)(4+5)-XII-6	-4619	-166	0
(A2011-3010)(4+5)-XII-7	7510	-166	0
(A2011-3010)(4+5)-XII-8	11517	-166	0
(A2011-3010)(6+7)-I-1	-29648	-166	0
(A2011-3010)(6+7)-I-2	-26277	-166	0
(A2011-3010)(6+7)-I-3	28010	-166	0
(A2011-3010)(6+7)-I-4	31382	-166	0
(A2011-3010)(6+7)-I-5	-29404	-166	0
(A2011-3010)(6+7)-I-6	-26033	-166	0
(A2011-3010)(6+7)-I-7	28254	-166	0
(A2011-3010)(6+7)-I-8	31626	-166	0
(A2011-3010)(6+7)-II-1	-13401	-166	0
(A2011-3010)(6+7)-II-2	-2163	-166	0
(A2011-3010)(6+7)-II-3	3896	-166	0
(A2011-3010)(6+7)-II-4	15134	-166	0
(A2011-3010)(6+7)-II-5	-13157	-166	0
(A2011-3010)(6+7)-II-6	-1919	-166	0
(A2011-3010)(6+7)-II-7	4141	-166	0
(A2011-3010)(6+7)-II-8	15379	-166	0
(A2011-3010)(6+7)-III-1	-29966	-166	0
(A2011-3010)(6+7)-III-2	-25959	-166	0
(A2011-3010)(6+7)-III-3	27693	-166	0
(A2011-3010)(6+7)-III-4	31699	-166	0
(A2011-3010)(6+7)-III-5	-29722	-166	0
(A2011-3010)(6+7)-III-6	-25715	-166	0
(A2011-3010)(6+7)-III-7	27937	-166	0
(A2011-3010)(6+7)-III-8	31943	-166	0
(A2011-3010)(6+7)-IV-1	-14459	-166	0
(A2011-3010)(6+7)-IV-2	-1105	-166	0
(A2011-3010)(6+7)-IV-3	2838	-166	0
(A2011-3010)(6+7)-IV-4	16193	-166	0
(A2011-3010)(6+7)-IV-5	-14215	-166	0
(A2011-3010)(6+7)-IV-6	-861	-166	0

(A2011-3010)(6+7)-IV-7	3082	-166	0
(A2011-3010)(6+7)-IV-8	16437	-166	0
(A2011-3010)(6+7)-V-1	-27713	-166	0
(A2011-3010)(6+7)-V-2	-24341	-166	0
(A2011-3010)(6+7)-V-3	26074	-166	0
(A2011-3010)(6+7)-V-4	29446	-166	0
(A2011-3010)(6+7)-V-5	-27468	-166	0
(A2011-3010)(6+7)-V-6	-24097	-166	0
(A2011-3010)(6+7)-V-7	26319	-166	0
(A2011-3010)(6+7)-V-8	29690	-166	0
(A2011-3010)(6+7)-VI-1	-12820	-166	0
(A2011-3010)(6+7)-VI-2	-1582	-166	0
(A2011-3010)(6+7)-VI-3	3316	-166	0
(A2011-3010)(6+7)-VI-4	14554	-166	0
(A2011-3010)(6+7)-VI-5	-12576	-166	0
(A2011-3010)(6+7)-VI-6	-1338	-166	0
(A2011-3010)(6+7)-VI-7	3560	-166	0
(A2011-3010)(6+7)-VI-8	14798	-166	0
(A2011-3010)(6+7)-VII-1	-28030	-166	0
(A2011-3010)(6+7)-VII-2	-24024	-166	0
(A2011-3010)(6+7)-VII-3	25757	-166	0
(A2011-3010)(6+7)-VII-4	29763	-166	0
(A2011-3010)(6+7)-VII-5	-27786	-166	0
(A2011-3010)(6+7)-VII-6	-23779	-166	0
(A2011-3010)(6+7)-VII-7	26001	-166	0
(A2011-3010)(6+7)-VII-8	30008	-166	0
(A2011-3010)(6+7)-VIII-1	-13879	-166	0
(A2011-3010)(6+7)-VIII-2	-524	-166	0
(A2011-3010)(6+7)-VIII-3	2257	-166	0
(A2011-3010)(6+7)-VIII-4	15612	-166	0
(A2011-3010)(6+7)-VIII-5	-13634	-166	0
(A2011-3010)(6+7)-VIII-6	-280	-166	0
(A2011-3010)(6+7)-VIII-7	2502	-166	0
(A2011-3010)(6+7)-VIII-8	15856	-166	0
(A2011-3010)(6+7)-IX-1	-9753	-166	0
(A2011-3010)(6+7)-IX-2	-6382	-166	0
(A2011-3010)(6+7)-IX-3	7545	-166	0
(A2011-3010)(6+7)-IX-4	10916	-166	0
(A2011-3010)(6+7)-IX-5	-8939	-166	0
(A2011-3010)(6+7)-IX-6	-5567	-166	0
(A2011-3010)(6+7)-IX-7	8359	-166	0
(A2011-3010)(6+7)-IX-8	11730	-166	0
(A2011-3010)(6+7)-X-1	-10070	-166	0
(A2011-3010)(6+7)-X-2	-6064	-166	0
(A2011-3010)(6+7)-X-3	7227	-166	0
(A2011-3010)(6+7)-X-4	11234	-166	0
(A2011-3010)(6+7)-X-5	-9256	-166	0
(A2011-3010)(6+7)-X-6	-5250	-166	0
(A2011-3010)(6+7)-X-7	8042	-166	0
(A2011-3010)(6+7)-X-8	12048	-166	0
(A2011-3010)(6+7)-XI-1	-9172	-166	0
(A2011-3010)(6+7)-XI-2	-5801	-166	0
(A2011-3010)(6+7)-XI-3	6964	-166	0
(A2011-3010)(6+7)-XI-4	10335	-166	0
(A2011-3010)(6+7)-XI-5	-8358	-166	0
(A2011-3010)(6+7)-XI-6	-4986	-166	0
(A2011-3010)(6+7)-XI-7	7778	-166	0
(A2011-3010)(6+7)-XI-8	11150	-166	0
(A2011-3010)(6+7)-XII-1	-9490	-166	0
(A2011-3010)(6+7)-XII-2	-5483	-166	0
(A2011-3010)(6+7)-XII-3	6646	-166	0
(A2011-3010)(6+7)-XII-4	10653	-166	0
(A2011-3010)(6+7)-XII-5	-8675	-166	0
(A2011-3010)(6+7)-XII-6	-4669	-166	0
(A2011-3010)(6+7)-XII-7	7461	-166	0
(A2011-3010)(6+7)-XII-8	11467	-166	0

(A3011-2010)1	-5476	-216	0
(A3011-2010)2	-6924	-216	0
(A3011-2010)3	-4028	-166	0
(A3011-2010)(4+5)-I-1	26497	-166	0
(A3011-2010)(4+5)-I-2	23154	-166	0
(A3011-2010)(4+5)-I-3	-30939	-166	0
(A3011-2010)(4+5)-I-4	-34283	-166	0
(A3011-2010)(4+5)-I-5	26227	-166	0
(A3011-2010)(4+5)-I-6	22883	-166	0
(A3011-2010)(4+5)-I-7	-31210	-166	0
(A3011-2010)(4+5)-I-8	-34553	-166	0
(A3011-2010)(4+5)-II-1	10295	-166	0
(A3011-2010)(4+5)-II-2	-850	-166	0
(A3011-2010)(4+5)-II-3	-6936	-166	0
(A3011-2010)(4+5)-II-4	-18081	-166	0
(A3011-2010)(4+5)-II-5	10025	-166	0
(A3011-2010)(4+5)-II-6	-1120	-166	0
(A3011-2010)(4+5)-II-7	-7206	-166	0
(A3011-2010)(4+5)-II-8	-18351	-166	0
(A3011-2010)(4+5)-III-1	26817	-166	0
(A3011-2010)(4+5)-III-2	22834	-166	0
(A3011-2010)(4+5)-III-3	-30619	-166	0
(A3011-2010)(4+5)-III-4	-34603	-166	0
(A3011-2010)(4+5)-III-5	26547	-166	0
(A3011-2010)(4+5)-III-6	22563	-166	0
(A3011-2010)(4+5)-III-7	-30890	-166	0
(A3011-2010)(4+5)-III-8	-34873	-166	0
(A3011-2010)(4+5)-IV-1	11362	-166	0
(A3011-2010)(4+5)-IV-2	-1916	-166	0
(A3011-2010)(4+5)-IV-3	-5869	-166	0
(A3011-2010)(4+5)-IV-4	-19147	-166	0
(A3011-2010)(4+5)-IV-5	11091	-166	0
(A3011-2010)(4+5)-IV-6	-2187	-166	0
(A3011-2010)(4+5)-IV-7	-6140	-166	0
(A3011-2010)(4+5)-IV-8	-19418	-166	0
(A3011-2010)(4+5)-V-1	24538	-166	0
(A3011-2010)(4+5)-V-2	21195	-166	0
(A3011-2010)(4+5)-V-3	-28980	-166	0
(A3011-2010)(4+5)-V-4	-32323	-166	0
(A3011-2010)(4+5)-V-5	24268	-166	0
(A3011-2010)(4+5)-V-6	20924	-166	0
(A3011-2010)(4+5)-V-7	-29250	-166	0
(A3011-2010)(4+5)-V-8	-32594	-166	0
(A3011-2010)(4+5)-VI-1	9708	-166	0
(A3011-2010)(4+5)-VI-2	-1437	-166	0
(A3011-2010)(4+5)-VI-3	-6348	-166	0
(A3011-2010)(4+5)-VI-4	-17493	-166	0
(A3011-2010)(4+5)-VI-5	9437	-166	0
(A3011-2010)(4+5)-VI-6	-1708	-166	0
(A3011-2010)(4+5)-VI-7	-6618	-166	0
(A3011-2010)(4+5)-VI-8	-17763	-166	0
(A3011-2010)(4+5)-VII-1	24858	-166	0
(A3011-2010)(4+5)-VII-2	20875	-166	0
(A3011-2010)(4+5)-VII-3	-28660	-166	0
(A3011-2010)(4+5)-VII-4	-32643	-166	0
(A3011-2010)(4+5)-VII-5	24588	-166	0
(A3011-2010)(4+5)-VII-6	20604	-166	0
(A3011-2010)(4+5)-VII-7	-28931	-166	0
(A3011-2010)(4+5)-VII-8	-32914	-166	0
(A3011-2010)(4+5)-VIII-1	10774	-166	0
(A3011-2010)(4+5)-VIII-2	-2504	-166	0
(A3011-2010)(4+5)-VIII-3	-5281	-166	0
(A3011-2010)(4+5)-VIII-4	-18560	-166	0
(A3011-2010)(4+5)-VIII-5	10504	-166	0
(A3011-2010)(4+5)-VIII-6	-2775	-166	0
(A3011-2010)(4+5)-VIII-7	-5552	-166	0

(A3011-2010)(4+5)-VIII-8	-18830	-166	0
(A3011-2010)(4+5)-IX-1	6710	-166	0
(A3011-2010)(4+5)-IX-2	3367	-166	0
(A3011-2010)(4+5)-IX-3	-10521	-166	0
(A3011-2010)(4+5)-IX-4	-13864	-166	0
(A3011-2010)(4+5)-IX-5	5809	-166	0
(A3011-2010)(4+5)-IX-6	2465	-166	0
(A3011-2010)(4+5)-IX-7	-11422	-166	0
(A3011-2010)(4+5)-IX-8	-14766	-166	0
(A3011-2010)(4+5)-X-1	7030	-166	0
(A3011-2010)(4+5)-X-2	3047	-166	0
(A3011-2010)(4+5)-X-3	-10201	-166	0
(A3011-2010)(4+5)-X-4	-14184	-166	0
(A3011-2010)(4+5)-X-5	6129	-166	0
(A3011-2010)(4+5)-X-6	2145	-166	0
(A3011-2010)(4+5)-X-7	-11102	-166	0
(A3011-2010)(4+5)-X-8	-15086	-166	0
(A3011-2010)(4+5)-XI-1	6122	-166	0
(A3011-2010)(4+5)-XI-2	2779	-166	0
(A3011-2010)(4+5)-XI-3	-9933	-166	0
(A3011-2010)(4+5)-XI-4	-13277	-166	0
(A3011-2010)(4+5)-XI-5	5221	-166	0
(A3011-2010)(4+5)-XI-6	1877	-166	0
(A3011-2010)(4+5)-XI-7	-10835	-166	0
(A3011-2010)(4+5)-XI-8	-14178	-166	0
(A3011-2010)(4+5)-XII-1	6442	-166	0
(A3011-2010)(4+5)-XII-2	2459	-166	0
(A3011-2010)(4+5)-XII-3	-9613	-166	0
(A3011-2010)(4+5)-XII-4	-13597	-166	0
(A3011-2010)(4+5)-XII-5	5541	-166	0
(A3011-2010)(4+5)-XII-6	1557	-166	0
(A3011-2010)(4+5)-XII-7	-10515	-166	0
(A3011-2010)(4+5)-XII-8	-14498	-166	0
(A3011-2010)(6+7)-I-1	26592	-166	0
(A3011-2010)(6+7)-I-2	23248	-166	0
(A3011-2010)(6+7)-I-3	-30845	-166	0
(A3011-2010)(6+7)-I-4	-34188	-166	0
(A3011-2010)(6+7)-I-5	26321	-166	0
(A3011-2010)(6+7)-I-6	22978	-166	0
(A3011-2010)(6+7)-I-7	-31115	-166	0
(A3011-2010)(6+7)-I-8	-34459	-166	0
(A3011-2010)(6+7)-II-1	10390	-166	0
(A3011-2010)(6+7)-II-2	-755	-166	0
(A3011-2010)(6+7)-II-3	-6841	-166	0
(A3011-2010)(6+7)-II-4	-17986	-166	0
(A3011-2010)(6+7)-II-5	10119	-166	0
(A3011-2010)(6+7)-II-6	-1026	-166	0
(A3011-2010)(6+7)-II-7	-7112	-166	0
(A3011-2010)(6+7)-II-8	-18257	-166	0
(A3011-2010)(6+7)-III-1	26912	-166	0
(A3011-2010)(6+7)-III-2	22928	-166	0
(A3011-2010)(6+7)-III-3	-30525	-166	0
(A3011-2010)(6+7)-III-4	-34508	-166	0
(A3011-2010)(6+7)-III-5	26641	-166	0
(A3011-2010)(6+7)-III-6	22658	-166	0
(A3011-2010)(6+7)-III-7	-30795	-166	0
(A3011-2010)(6+7)-III-8	-34779	-166	0
(A3011-2010)(6+7)-IV-1	11456	-166	0
(A3011-2010)(6+7)-IV-2	-1822	-166	0
(A3011-2010)(6+7)-IV-3	-5775	-166	0
(A3011-2010)(6+7)-IV-4	-19053	-166	0
(A3011-2010)(6+7)-IV-5	11186	-166	0
(A3011-2010)(6+7)-IV-6	-2092	-166	0
(A3011-2010)(6+7)-IV-7	-6045	-166	0
(A3011-2010)(6+7)-IV-8	-19323	-166	0
(A3011-2010)(6+7)-V-1	24633	-166	0

(A3011-2010)(6+7)-V-2	21289	-166	0
(A3011-2010)(6+7)-V-3	-28886	-166	0
(A3011-2010)(6+7)-V-4	-32229	-166	0
(A3011-2010)(6+7)-V-5	24362	-166	0
(A3011-2010)(6+7)-V-6	21019	-166	0
(A3011-2010)(6+7)-V-7	-29156	-166	0
(A3011-2010)(6+7)-V-8	-32500	-166	0
(A3011-2010)(6+7)-VI-1	9802	-166	0
(A3011-2010)(6+7)-VI-2	-1343	-166	0
(A3011-2010)(6+7)-VI-3	-6253	-166	0
(A3011-2010)(6+7)-VI-4	-17398	-166	0
(A3011-2010)(6+7)-VI-5	9532	-166	0
(A3011-2010)(6+7)-VI-6	-1613	-166	0
(A3011-2010)(6+7)-VI-7	-6524	-166	0
(A3011-2010)(6+7)-VI-8	-17669	-166	0
(A3011-2010)(6+7)-VII-1	24953	-166	0
(A3011-2010)(6+7)-VII-2	20969	-166	0
(A3011-2010)(6+7)-VII-3	-28566	-166	0
(A3011-2010)(6+7)-VII-4	-32549	-166	0
(A3011-2010)(6+7)-VII-5	24682	-166	0
(A3011-2010)(6+7)-VII-6	20699	-166	0
(A3011-2010)(6+7)-VII-7	-28836	-166	0
(A3011-2010)(6+7)-VII-8	-32820	-166	0
(A3011-2010)(6+7)-VIII-1	10869	-166	0
(A3011-2010)(6+7)-VIII-2	-2410	-166	0
(A3011-2010)(6+7)-VIII-3	-5187	-166	0
(A3011-2010)(6+7)-VIII-4	-18465	-166	0
(A3011-2010)(6+7)-VIII-5	10598	-166	0
(A3011-2010)(6+7)-VIII-6	-2680	-166	0
(A3011-2010)(6+7)-VIII-7	-5457	-166	0
(A3011-2010)(6+7)-VIII-8	-18736	-166	0
(A3011-2010)(6+7)-IX-1	6805	-166	0
(A3011-2010)(6+7)-IX-2	3461	-166	0
(A3011-2010)(6+7)-IX-3	-10426	-166	0
(A3011-2010)(6+7)-IX-4	-13770	-166	0
(A3011-2010)(6+7)-IX-5	5903	-166	0
(A3011-2010)(6+7)-IX-6	2559	-166	0
(A3011-2010)(6+7)-IX-7	-11328	-166	0
(A3011-2010)(6+7)-IX-8	-14671	-166	0
(A3011-2010)(6+7)-X-1	7125	-166	0
(A3011-2010)(6+7)-X-2	3141	-166	0
(A3011-2010)(6+7)-X-3	-10106	-166	0
(A3011-2010)(6+7)-X-4	-14090	-166	0
(A3011-2010)(6+7)-X-5	6223	-166	0
(A3011-2010)(6+7)-X-6	2240	-166	0
(A3011-2010)(6+7)-X-7	-11008	-166	0
(A3011-2010)(6+7)-X-8	-14991	-166	0
(A3011-2010)(6+7)-XI-1	6217	-166	0
(A3011-2010)(6+7)-XI-2	2873	-166	0
(A3011-2010)(6+7)-XI-3	-9839	-166	0
(A3011-2010)(6+7)-XI-4	-13182	-166	0
(A3011-2010)(6+7)-XI-5	5315	-166	0
(A3011-2010)(6+7)-XI-6	1972	-166	0
(A3011-2010)(6+7)-XI-7	-10740	-166	0
(A3011-2010)(6+7)-XI-8	-14084	-166	0
(A3011-2010)(6+7)-XII-1	6537	-166	0
(A3011-2010)(6+7)-XII-2	2553	-166	0
(A3011-2010)(6+7)-XII-3	-9519	-166	0
(A3011-2010)(6+7)-XII-4	-13502	-166	0
(A3011-2010)(6+7)-XII-5	5635	-166	0
(A3011-2010)(6+7)-XII-6	1652	-166	0
(A3011-2010)(6+7)-XII-7	-10420	-166	0
(A3011-2010)(6+7)-XII-8	-14404	-166	0
(A3011-2010)1	-5625	-216	0
(A3011-2010)2	-7073	-216	0
(A3011-2010)3	-4142	-166	0

(A3011-2010)(4+5)-I-1	26383	-166	0
(A3011-2010)(4+5)-I-2	23039	-166	0
(A3011-2010)(4+5)-I-3	-31054	-166	0
(A3011-2010)(4+5)-I-4	-34397	-166	0
(A3011-2010)(4+5)-I-5	26112	-166	0
(A3011-2010)(4+5)-I-6	22769	-166	0
(A3011-2010)(4+5)-I-7	-31324	-166	0
(A3011-2010)(4+5)-I-8	-34668	-166	0
(A3011-2010)(4+5)-II-1	10181	-166	0
(A3011-2010)(4+5)-II-2	-964	-166	0
(A3011-2010)(4+5)-II-3	-7050	-166	0
(A3011-2010)(4+5)-II-4	-18195	-166	0
(A3011-2010)(4+5)-II-5	9910	-166	0
(A3011-2010)(4+5)-II-6	-1235	-166	0
(A3011-2010)(4+5)-II-7	-7321	-166	0
(A3011-2010)(4+5)-II-8	-18466	-166	0
(A3011-2010)(4+5)-III-1	26703	-166	0
(A3011-2010)(4+5)-III-2	22719	-166	0
(A3011-2010)(4+5)-III-3	-30734	-166	0
(A3011-2010)(4+5)-III-4	-34717	-166	0
(A3011-2010)(4+5)-III-5	26432	-166	0
(A3011-2010)(4+5)-III-6	22449	-166	0
(A3011-2010)(4+5)-III-7	-31004	-166	0
(A3011-2010)(4+5)-III-8	-34988	-166	0
(A3011-2010)(4+5)-IV-1	11248	-166	0
(A3011-2010)(4+5)-IV-2	-2031	-166	0
(A3011-2010)(4+5)-IV-3	-5983	-166	0
(A3011-2010)(4+5)-IV-4	-19262	-166	0
(A3011-2010)(4+5)-IV-5	10977	-166	0
(A3011-2010)(4+5)-IV-6	-2301	-166	0
(A3011-2010)(4+5)-IV-7	-6254	-166	0
(A3011-2010)(4+5)-IV-8	-19532	-166	0
(A3011-2010)(4+5)-V-1	24424	-166	0
(A3011-2010)(4+5)-V-2	21080	-166	0
(A3011-2010)(4+5)-V-3	-29094	-166	0
(A3011-2010)(4+5)-V-4	-32438	-166	0
(A3011-2010)(4+5)-V-5	24153	-166	0
(A3011-2010)(4+5)-V-6	20810	-166	0
(A3011-2010)(4+5)-V-7	-29365	-166	0
(A3011-2010)(4+5)-V-8	-32708	-166	0
(A3011-2010)(4+5)-VI-1	9593	-166	0
(A3011-2010)(4+5)-VI-2	-1552	-166	0
(A3011-2010)(4+5)-VI-3	-6462	-166	0
(A3011-2010)(4+5)-VI-4	-17607	-166	0
(A3011-2010)(4+5)-VI-5	9323	-166	0
(A3011-2010)(4+5)-VI-6	-1822	-166	0
(A3011-2010)(4+5)-VI-7	-6733	-166	0
(A3011-2010)(4+5)-VI-8	-17878	-166	0
(A3011-2010)(4+5)-VII-1	24744	-166	0
(A3011-2010)(4+5)-VII-2	20760	-166	0
(A3011-2010)(4+5)-VII-3	-28774	-166	0
(A3011-2010)(4+5)-VII-4	-32758	-166	0
(A3011-2010)(4+5)-VII-5	24473	-166	0
(A3011-2010)(4+5)-VII-6	20490	-166	0
(A3011-2010)(4+5)-VII-7	-29045	-166	0
(A3011-2010)(4+5)-VII-8	-33028	-166	0
(A3011-2010)(4+5)-VIII-1	10660	-166	0
(A3011-2010)(4+5)-VIII-2	-2619	-166	0
(A3011-2010)(4+5)-VIII-3	-5396	-166	0
(A3011-2010)(4+5)-VIII-4	-18674	-166	0
(A3011-2010)(4+5)-VIII-5	10389	-166	0
(A3011-2010)(4+5)-VIII-6	-2889	-166	0
(A3011-2010)(4+5)-VIII-7	-5666	-166	0
(A3011-2010)(4+5)-VIII-8	-18944	-166	0
(A3011-2010)(4+5)-IX-1	6596	-166	0
(A3011-2010)(4+5)-IX-2	3252	-166	0

(A3011-2010)(4+5)-IX-3	-10635	-166	0
(A3011-2010)(4+5)-IX-4	-13979	-166	0
(A3011-2010)(4+5)-IX-5	5694	-166	0
(A3011-2010)(4+5)-IX-6	2351	-166	0
(A3011-2010)(4+5)-IX-7	-11537	-166	0
(A3011-2010)(4+5)-IX-8	-14880	-166	0
(A3011-2010)(4+5)-X-1	6916	-166	0
(A3011-2010)(4+5)-X-2	2932	-166	0
(A3011-2010)(4+5)-X-3	-10315	-166	0
(A3011-2010)(4+5)-X-4	-14299	-166	0
(A3011-2010)(4+5)-X-5	6014	-166	0
(A3011-2010)(4+5)-X-6	2031	-166	0
(A3011-2010)(4+5)-X-7	-11217	-166	0
(A3011-2010)(4+5)-X-8	-15200	-166	0
(A3011-2010)(4+5)-XI-1	6008	-166	0
(A3011-2010)(4+5)-XI-2	2665	-166	0
(A3011-2010)(4+5)-XI-3	-10048	-166	0
(A3011-2010)(4+5)-XI-4	-13391	-166	0
(A3011-2010)(4+5)-XI-5	5106	-166	0
(A3011-2010)(4+5)-XI-6	1763	-166	0
(A3011-2010)(4+5)-XI-7	-10949	-166	0
(A3011-2010)(4+5)-XI-8	-14293	-166	0
(A3011-2010)(4+5)-XII-1	6328	-166	0
(A3011-2010)(4+5)-XII-2	2345	-166	0
(A3011-2010)(4+5)-XII-3	-9728	-166	0
(A3011-2010)(4+5)-XII-4	-13711	-166	0
(A3011-2010)(4+5)-XII-5	5426	-166	0
(A3011-2010)(4+5)-XII-6	1443	-166	0
(A3011-2010)(4+5)-XII-7	-10629	-166	0
(A3011-2010)(4+5)-XII-8	-14613	-166	0
(A3011-2010)(6+7)-I-1	26477	-166	0
(A3011-2010)(6+7)-I-2	23134	-166	0
(A3011-2010)(6+7)-I-3	-30959	-166	0
(A3011-2010)(6+7)-I-4	-34303	-166	0
(A3011-2010)(6+7)-I-5	26207	-166	0
(A3011-2010)(6+7)-I-6	22863	-166	0
(A3011-2010)(6+7)-I-7	-31230	-166	0
(A3011-2010)(6+7)-I-8	-34573	-166	0
(A3011-2010)(6+7)-II-1	10275	-166	0
(A3011-2010)(6+7)-II-2	-870	-166	0
(A3011-2010)(6+7)-II-3	-6956	-166	0
(A3011-2010)(6+7)-II-4	-18101	-166	0
(A3011-2010)(6+7)-II-5	10005	-166	0
(A3011-2010)(6+7)-II-6	-1140	-166	0
(A3011-2010)(6+7)-II-7	-7226	-166	0
(A3011-2010)(6+7)-II-8	-18371	-166	0
(A3011-2010)(6+7)-III-1	26797	-166	0
(A3011-2010)(6+7)-III-2	22814	-166	0
(A3011-2010)(6+7)-III-3	-30639	-166	0
(A3011-2010)(6+7)-III-4	-34623	-166	0
(A3011-2010)(6+7)-III-5	26527	-166	0
(A3011-2010)(6+7)-III-6	22543	-166	0
(A3011-2010)(6+7)-III-7	-30910	-166	0
(A3011-2010)(6+7)-III-8	-34893	-166	0
(A3011-2010)(6+7)-IV-1	11342	-166	0
(A3011-2010)(6+7)-IV-2	-1936	-166	0
(A3011-2010)(6+7)-IV-3	-5889	-166	0
(A3011-2010)(6+7)-IV-4	-19167	-166	0
(A3011-2010)(6+7)-IV-5	11071	-166	0
(A3011-2010)(6+7)-IV-6	-2207	-166	0
(A3011-2010)(6+7)-IV-7	-6160	-166	0
(A3011-2010)(6+7)-IV-8	-19438	-166	0
(A3011-2010)(6+7)-V-1	24518	-166	0
(A3011-2010)(6+7)-V-2	21175	-166	0
(A3011-2010)(6+7)-V-3	-29000	-166	0
(A3011-2010)(6+7)-V-4	-32343	-166	0

(A3011-2010)(6+7)-V-5	24248	-166	0
(A3011-2010)(6+7)-V-6	20904	-166	0
(A3011-2010)(6+7)-V-7	-29270	-166	0
(A3011-2010)(6+7)-V-8	-32614	-166	0
(A3011-2010)(6+7)-VI-1	9688	-166	0
(A3011-2010)(6+7)-VI-2	-1457	-166	0
(A3011-2010)(6+7)-VI-3	-6368	-166	0
(A3011-2010)(6+7)-VI-4	-17513	-166	0
(A3011-2010)(6+7)-VI-5	9417	-166	0
(A3011-2010)(6+7)-VI-6	-1728	-166	0
(A3011-2010)(6+7)-VI-7	-6638	-166	0
(A3011-2010)(6+7)-VI-8	-17783	-166	0
(A3011-2010)(6+7)-VII-1	24838	-166	0
(A3011-2010)(6+7)-VII-2	20855	-166	0
(A3011-2010)(6+7)-VII-3	-28680	-166	0
(A3011-2010)(6+7)-VII-4	-32663	-166	0
(A3011-2010)(6+7)-VII-5	24568	-166	0
(A3011-2010)(6+7)-VII-6	20584	-166	0
(A3011-2010)(6+7)-VII-7	-28951	-166	0
(A3011-2010)(6+7)-VII-8	-32934	-166	0
(A3011-2010)(6+7)-VIII-1	10754	-166	0
(A3011-2010)(6+7)-VIII-2	-2524	-166	0
(A3011-2010)(6+7)-VIII-3	-5301	-166	0
(A3011-2010)(6+7)-VIII-4	-18580	-166	0
(A3011-2010)(6+7)-VIII-5	10484	-166	0
(A3011-2010)(6+7)-VIII-6	-2795	-166	0
(A3011-2010)(6+7)-VIII-7	-5572	-166	0
(A3011-2010)(6+7)-VIII-8	-18850	-166	0
(A3011-2010)(6+7)-IX-1	6690	-166	0
(A3011-2010)(6+7)-IX-2	3347	-166	0
(A3011-2010)(6+7)-IX-3	-10541	-166	0
(A3011-2010)(6+7)-IX-4	-13884	-166	0
(A3011-2010)(6+7)-IX-5	5789	-166	0
(A3011-2010)(6+7)-IX-6	2445	-166	0
(A3011-2010)(6+7)-IX-7	-11442	-166	0
(A3011-2010)(6+7)-IX-8	-14786	-166	0
(A3011-2010)(6+7)-X-1	7010	-166	0
(A3011-2010)(6+7)-X-2	3027	-166	0
(A3011-2010)(6+7)-X-3	-10221	-166	0
(A3011-2010)(6+7)-X-4	-14204	-166	0
(A3011-2010)(6+7)-X-5	6109	-166	0
(A3011-2010)(6+7)-X-6	2125	-166	0
(A3011-2010)(6+7)-X-7	-11122	-166	0
(A3011-2010)(6+7)-X-8	-15106	-166	0
(A3011-2010)(6+7)-XI-1	6102	-166	0
(A3011-2010)(6+7)-XI-2	2759	-166	0
(A3011-2010)(6+7)-XI-3	-9953	-166	0
(A3011-2010)(6+7)-XI-4	-13297	-166	0
(A3011-2010)(6+7)-XI-5	5201	-166	0
(A3011-2010)(6+7)-XI-6	1857	-166	0
(A3011-2010)(6+7)-XI-7	-10855	-166	0
(A3011-2010)(6+7)-XI-8	-14198	-166	0
(A3011-2010)(6+7)-XII-1	6422	-166	0
(A3011-2010)(6+7)-XII-2	2439	-166	0
(A3011-2010)(6+7)-XII-3	-9633	-166	0
(A3011-2010)(6+7)-XII-4	-13617	-166	0
(A3011-2010)(6+7)-XII-5	5521	-166	0
(A3011-2010)(6+7)-XII-6	1537	-166	0
(A3011-2010)(6+7)-XII-7	-10535	-166	0
(A3011-2010)(6+7)-XII-8	-14518	-166	0
(A2023-3013)1	-7621	-216	0
(A2023-3013)2	-9432	-216	0
(A2023-3013)3	-5543	-166	0
(A2023-3013)(4+5)-I-1	-22187	-166	0
(A2023-3013)(4+5)-I-2	-8054	-166	0
(A2023-3013)(4+5)-I-3	-2458	-166	0

(A2023-3013)(4+5)-I-4	11675	-166	0
(A2023-3013)(4+5)-I-5	-22761	-166	0
(A2023-3013)(4+5)-I-6	-8628	-166	0
(A2023-3013)(4+5)-I-7	-3033	-166	0
(A2023-3013)(4+5)-I-8	11100	-166	0
(A2023-3013)(4+5)-II-1	-31770	-166	0
(A2023-3013)(4+5)-II-2	15339	-166	0
(A2023-3013)(4+5)-II-3	-25852	-166	0
(A2023-3013)(4+5)-II-4	21258	-166	0
(A2023-3013)(4+5)-II-5	-32345	-166	0
(A2023-3013)(4+5)-II-6	14765	-166	0
(A2023-3013)(4+5)-II-7	-26426	-166	0
(A2023-3013)(4+5)-II-8	20684	-166	0
(A2023-3013)(4+5)-III-1	-25377	-166	0
(A2023-3013)(4+5)-III-2	-4864	-166	0
(A2023-3013)(4+5)-III-3	-5648	-166	0
(A2023-3013)(4+5)-III-4	14864	-166	0
(A2023-3013)(4+5)-III-5	-25951	-166	0
(A2023-3013)(4+5)-III-6	-5438	-166	0
(A2023-3013)(4+5)-III-7	-6222	-166	0
(A2023-3013)(4+5)-III-8	14290	-166	0
(A2023-3013)(4+5)-IV-1	-42403	-166	0
(A2023-3013)(4+5)-IV-2	25972	-166	0
(A2023-3013)(4+5)-IV-3	-36485	-166	0
(A2023-3013)(4+5)-IV-4	31891	-166	0
(A2023-3013)(4+5)-IV-5	-42977	-166	0
(A2023-3013)(4+5)-IV-6	25398	-166	0
(A2023-3013)(4+5)-IV-7	-37059	-166	0
(A2023-3013)(4+5)-IV-8	31317	-166	0
(A2023-3013)(4+5)-V-1	-24723	-166	0
(A2023-3013)(4+5)-V-2	-10590	-166	0
(A2023-3013)(4+5)-V-3	78	-166	0
(A2023-3013)(4+5)-V-4	14211	-166	0
(A2023-3013)(4+5)-V-5	-25297	-166	0
(A2023-3013)(4+5)-V-6	-11164	-166	0
(A2023-3013)(4+5)-V-7	-497	-166	0
(A2023-3013)(4+5)-V-8	13636	-166	0
(A2023-3013)(4+5)-VI-1	-32531	-166	0
(A2023-3013)(4+5)-VI-2	14579	-166	0
(A2023-3013)(4+5)-VI-3	-25091	-166	0
(A2023-3013)(4+5)-VI-4	22019	-166	0
(A2023-3013)(4+5)-VI-5	-33105	-166	0
(A2023-3013)(4+5)-VI-6	14004	-166	0
(A2023-3013)(4+5)-VI-7	-25665	-166	0
(A2023-3013)(4+5)-VI-8	21445	-166	0
(A2023-3013)(4+5)-VII-1	-27913	-166	0
(A2023-3013)(4+5)-VII-2	-7400	-166	0
(A2023-3013)(4+5)-VII-3	-3112	-166	0
(A2023-3013)(4+5)-VII-4	17400	-166	0
(A2023-3013)(4+5)-VII-5	-28487	-166	0
(A2023-3013)(4+5)-VII-6	-7974	-166	0
(A2023-3013)(4+5)-VII-7	-3686	-166	0
(A2023-3013)(4+5)-VII-8	16826	-166	0
(A2023-3013)(4+5)-VIII-1	-43164	-166	0
(A2023-3013)(4+5)-VIII-2	25211	-166	0
(A2023-3013)(4+5)-VIII-3	-35724	-166	0
(A2023-3013)(4+5)-VIII-4	32652	-166	0
(A2023-3013)(4+5)-VIII-5	-43738	-166	0
(A2023-3013)(4+5)-VIII-6	24637	-166	0
(A2023-3013)(4+5)-VIII-7	-36298	-166	0
(A2023-3013)(4+5)-VIII-8	32077	-166	0
(A2023-3013)(4+5)-IX-1	-14612	-166	0
(A2023-3013)(4+5)-IX-2	-479	-166	0
(A2023-3013)(4+5)-IX-3	-8693	-166	0
(A2023-3013)(4+5)-IX-4	5440	-166	0
(A2023-3013)(4+5)-IX-5	-16526	-166	0

(A2023-3013)(4+5)-IX-6	-2393	-166	0
(A2023-3013)(4+5)-IX-7	-10608	-166	0
(A2023-3013)(4+5)-IX-8	3525	-166	0
(A2023-3013)(4+5)-X-1	-17802	-166	0
(A2023-3013)(4+5)-X-2	2711	-166	0
(A2023-3013)(4+5)-X-3	-11883	-166	0
(A2023-3013)(4+5)-X-4	8629	-166	0
(A2023-3013)(4+5)-X-5	-19716	-166	0
(A2023-3013)(4+5)-X-6	797	-166	0
(A2023-3013)(4+5)-X-7	-13797	-166	0
(A2023-3013)(4+5)-X-8	6715	-166	0
(A2023-3013)(4+5)-XI-1	-15373	-166	0
(A2023-3013)(4+5)-XI-2	-1240	-166	0
(A2023-3013)(4+5)-XI-3	-7933	-166	0
(A2023-3013)(4+5)-XI-4	6200	-166	0
(A2023-3013)(4+5)-XI-5	-17287	-166	0
(A2023-3013)(4+5)-XI-6	-3154	-166	0
(A2023-3013)(4+5)-XI-7	-9847	-166	0
(A2023-3013)(4+5)-XI-8	4286	-166	0
(A2023-3013)(4+5)-XII-1	-18563	-166	0
(A2023-3013)(4+5)-XII-2	1950	-166	0
(A2023-3013)(4+5)-XII-3	-11122	-166	0
(A2023-3013)(4+5)-XII-4	9390	-166	0
(A2023-3013)(4+5)-XII-5	-20477	-166	0
(A2023-3013)(4+5)-XII-6	36	-166	0
(A2023-3013)(4+5)-XII-7	-13037	-166	0
(A2023-3013)(4+5)-XII-8	7476	-166	0
(A2023-3013)(6+7)-I-1	-22146	-166	0
(A2023-3013)(6+7)-I-2	-8013	-166	0
(A2023-3013)(6+7)-I-3	-2417	-166	0
(A2023-3013)(6+7)-I-4	11716	-166	0
(A2023-3013)(6+7)-I-5	-22720	-166	0
(A2023-3013)(6+7)-I-6	-8587	-166	0
(A2023-3013)(6+7)-I-7	-2991	-166	0
(A2023-3013)(6+7)-I-8	11141	-166	0
(A2023-3013)(6+7)-II-1	-31729	-166	0
(A2023-3013)(6+7)-II-2	15381	-166	0
(A2023-3013)(6+7)-II-3	-25811	-166	0
(A2023-3013)(6+7)-II-4	21299	-166	0
(A2023-3013)(6+7)-II-5	-32303	-166	0
(A2023-3013)(6+7)-II-6	14806	-166	0
(A2023-3013)(6+7)-II-7	-26385	-166	0
(A2023-3013)(6+7)-II-8	20725	-166	0
(A2023-3013)(6+7)-III-1	-25336	-166	0
(A2023-3013)(6+7)-III-2	-4823	-166	0
(A2023-3013)(6+7)-III-3	-5607	-166	0
(A2023-3013)(6+7)-III-4	14906	-166	0
(A2023-3013)(6+7)-III-5	-25910	-166	0
(A2023-3013)(6+7)-III-6	-5397	-166	0
(A2023-3013)(6+7)-III-7	-6181	-166	0
(A2023-3013)(6+7)-III-8	14331	-166	0
(A2023-3013)(6+7)-IV-1	-42362	-166	0
(A2023-3013)(6+7)-IV-2	26013	-166	0
(A2023-3013)(6+7)-IV-3	-36443	-166	0
(A2023-3013)(6+7)-IV-4	31932	-166	0
(A2023-3013)(6+7)-IV-5	-42936	-166	0
(A2023-3013)(6+7)-IV-6	25439	-166	0
(A2023-3013)(6+7)-IV-7	-37018	-166	0
(A2023-3013)(6+7)-IV-8	31358	-166	0
(A2023-3013)(6+7)-V-1	-24682	-166	0
(A2023-3013)(6+7)-V-2	-10549	-166	0
(A2023-3013)(6+7)-V-3	119	-166	0
(A2023-3013)(6+7)-V-4	14252	-166	0
(A2023-3013)(6+7)-V-5	-25256	-166	0
(A2023-3013)(6+7)-V-6	-11123	-166	0
(A2023-3013)(6+7)-V-7	-455	-166	0

(A2023-3013)(6+7)-V-8	13677	-166	0
(A2023-3013)(6+7)-VI-1	-32490	-166	0
(A2023-3013)(6+7)-VI-2	14620	-166	0
(A2023-3013)(6+7)-VI-3	-25050	-166	0
(A2023-3013)(6+7)-VI-4	22060	-166	0
(A2023-3013)(6+7)-VI-5	-33064	-166	0
(A2023-3013)(6+7)-VI-6	14045	-166	0
(A2023-3013)(6+7)-VI-7	-25624	-166	0
(A2023-3013)(6+7)-VI-8	21486	-166	0
(A2023-3013)(6+7)-VII-1	-27872	-166	0
(A2023-3013)(6+7)-VII-2	-7359	-166	0
(A2023-3013)(6+7)-VII-3	-3071	-166	0
(A2023-3013)(6+7)-VII-4	17442	-166	0
(A2023-3013)(6+7)-VII-5	-28446	-166	0
(A2023-3013)(6+7)-VII-6	-7933	-166	0
(A2023-3013)(6+7)-VII-7	-3645	-166	0
(A2023-3013)(6+7)-VII-8	16867	-166	0
(A2023-3013)(6+7)-VIII-1	-43123	-166	0
(A2023-3013)(6+7)-VIII-2	25253	-166	0
(A2023-3013)(6+7)-VIII-3	-35683	-166	0
(A2023-3013)(6+7)-VIII-4	32693	-166	0
(A2023-3013)(6+7)-VIII-5	-43697	-166	0
(A2023-3013)(6+7)-VIII-6	24678	-166	0
(A2023-3013)(6+7)-VIII-7	-36257	-166	0
(A2023-3013)(6+7)-VIII-8	32118	-166	0
(A2023-3013)(6+7)-IX-1	-14571	-166	0
(A2023-3013)(6+7)-IX-2	-438	-166	0
(A2023-3013)(6+7)-IX-3	-8652	-166	0
(A2023-3013)(6+7)-IX-4	5481	-166	0
(A2023-3013)(6+7)-IX-5	-16485	-166	0
(A2023-3013)(6+7)-IX-6	-2352	-166	0
(A2023-3013)(6+7)-IX-7	-10566	-166	0
(A2023-3013)(6+7)-IX-8	3567	-166	0
(A2023-3013)(6+7)-X-1	-17761	-166	0
(A2023-3013)(6+7)-X-2	2752	-166	0
(A2023-3013)(6+7)-X-3	-11842	-166	0
(A2023-3013)(6+7)-X-4	8671	-166	0
(A2023-3013)(6+7)-X-5	-19675	-166	0
(A2023-3013)(6+7)-X-6	838	-166	0
(A2023-3013)(6+7)-X-7	-13756	-166	0
(A2023-3013)(6+7)-X-8	6756	-166	0
(A2023-3013)(6+7)-XI-1	-15332	-166	0
(A2023-3013)(6+7)-XI-2	-1199	-166	0
(A2023-3013)(6+7)-XI-3	-7891	-166	0
(A2023-3013)(6+7)-XI-4	6242	-166	0
(A2023-3013)(6+7)-XI-5	-17246	-166	0
(A2023-3013)(6+7)-XI-6	-3113	-166	0
(A2023-3013)(6+7)-XI-7	-9806	-166	0
(A2023-3013)(6+7)-XI-8	4327	-166	0
(A2023-3013)(6+7)-XII-1	-18521	-166	0
(A2023-3013)(6+7)-XII-2	1991	-166	0
(A2023-3013)(6+7)-XII-3	-11081	-166	0
(A2023-3013)(6+7)-XII-4	9431	-166	0
(A2023-3013)(6+7)-XII-5	-20436	-166	0
(A2023-3013)(6+7)-XII-6	77	-166	0
(A2023-3013)(6+7)-XII-7	-12996	-166	0
(A2023-3013)(6+7)-XII-8	7517	-166	0
(A2023-3013)1	-7471	-216	0
(A2023-3013)2	-9282	-216	0
(A2023-3013)3	-5428	-166	0
(A2023-3013)(4+5)-I-1	-22071	-166	0
(A2023-3013)(4+5)-I-2	-7939	-166	0
(A2023-3013)(4+5)-I-3	-2343	-166	0
(A2023-3013)(4+5)-I-4	11790	-166	0
(A2023-3013)(4+5)-I-5	-22646	-166	0
(A2023-3013)(4+5)-I-6	-8513	-166	0

(A2023-3013)(4+5)-I-7	-2917	-166	0
(A2023-3013)(4+5)-I-8	11216	-166	0
(A2023-3013)(4+5)-II-1	-31655	-166	0
(A2023-3013)(4+5)-II-2	15455	-166	0
(A2023-3013)(4+5)-II-3	-25736	-166	0
(A2023-3013)(4+5)-II-4	21373	-166	0
(A2023-3013)(4+5)-II-5	-32229	-166	0
(A2023-3013)(4+5)-II-6	14881	-166	0
(A2023-3013)(4+5)-II-7	-26311	-166	0
(A2023-3013)(4+5)-II-8	20799	-166	0
(A2023-3013)(4+5)-III-1	-25261	-166	0
(A2023-3013)(4+5)-III-2	-4749	-166	0
(A2023-3013)(4+5)-III-3	-5533	-166	0
(A2023-3013)(4+5)-III-4	14980	-166	0
(A2023-3013)(4+5)-III-5	-25836	-166	0
(A2023-3013)(4+5)-III-6	-5323	-166	0
(A2023-3013)(4+5)-III-7	-6107	-166	0
(A2023-3013)(4+5)-III-8	14406	-166	0
(A2023-3013)(4+5)-IV-1	-42288	-166	0
(A2023-3013)(4+5)-IV-2	26088	-166	0
(A2023-3013)(4+5)-IV-3	-36369	-166	0
(A2023-3013)(4+5)-IV-4	32006	-166	0
(A2023-3013)(4+5)-IV-5	-42862	-166	0
(A2023-3013)(4+5)-IV-6	25513	-166	0
(A2023-3013)(4+5)-IV-7	-36943	-166	0
(A2023-3013)(4+5)-IV-8	31432	-166	0
(A2023-3013)(4+5)-V-1	-24607	-166	0
(A2023-3013)(4+5)-V-2	-10475	-166	0
(A2023-3013)(4+5)-V-3	193	-166	0
(A2023-3013)(4+5)-V-4	14326	-166	0
(A2023-3013)(4+5)-V-5	-25182	-166	0
(A2023-3013)(4+5)-V-6	-11049	-166	0
(A2023-3013)(4+5)-V-7	-381	-166	0
(A2023-3013)(4+5)-V-8	13752	-166	0
(A2023-3013)(4+5)-VI-1	-32416	-166	0
(A2023-3013)(4+5)-VI-2	14694	-166	0
(A2023-3013)(4+5)-VI-3	-24975	-166	0
(A2023-3013)(4+5)-VI-4	22134	-166	0
(A2023-3013)(4+5)-VI-5	-32990	-166	0
(A2023-3013)(4+5)-VI-6	14120	-166	0
(A2023-3013)(4+5)-VI-7	-25550	-166	0
(A2023-3013)(4+5)-VI-8	21560	-166	0
(A2023-3013)(4+5)-VII-1	-27797	-166	0
(A2023-3013)(4+5)-VII-2	-7285	-166	0
(A2023-3013)(4+5)-VII-3	-2997	-166	0
(A2023-3013)(4+5)-VII-4	17516	-166	0
(A2023-3013)(4+5)-VII-5	-28372	-166	0
(A2023-3013)(4+5)-VII-6	-7859	-166	0
(A2023-3013)(4+5)-VII-7	-3571	-166	0
(A2023-3013)(4+5)-VII-8	16942	-166	0
(A2023-3013)(4+5)-VIII-1	-43048	-166	0
(A2023-3013)(4+5)-VIII-2	25327	-166	0
(A2023-3013)(4+5)-VIII-3	-35608	-166	0
(A2023-3013)(4+5)-VIII-4	32767	-166	0
(A2023-3013)(4+5)-VIII-5	-43623	-166	0
(A2023-3013)(4+5)-VIII-6	24753	-166	0
(A2023-3013)(4+5)-VIII-7	-36183	-166	0
(A2023-3013)(4+5)-VIII-8	32193	-166	0
(A2023-3013)(4+5)-IX-1	-14497	-166	0
(A2023-3013)(4+5)-IX-2	-364	-166	0
(A2023-3013)(4+5)-IX-3	-8578	-166	0
(A2023-3013)(4+5)-IX-4	5555	-166	0
(A2023-3013)(4+5)-IX-5	-16411	-166	0
(A2023-3013)(4+5)-IX-6	-2278	-166	0
(A2023-3013)(4+5)-IX-7	-10492	-166	0
(A2023-3013)(4+5)-IX-8	3641	-166	0

(A2023-3013)(4+5)-X-1	-17686	-166	0
(A2023-3013)(4+5)-X-2	2826	-166	0
(A2023-3013)(4+5)-X-3	-11768	-166	0
(A2023-3013)(4+5)-X-4	8745	-166	0
(A2023-3013)(4+5)-X-5	-19601	-166	0
(A2023-3013)(4+5)-X-6	912	-166	0
(A2023-3013)(4+5)-X-7	-13682	-166	0
(A2023-3013)(4+5)-X-8	6831	-166	0
(A2023-3013)(4+5)-XI-1	-15257	-166	0
(A2023-3013)(4+5)-XI-2	-1124	-166	0
(A2023-3013)(4+5)-XI-3	-7817	-166	0
(A2023-3013)(4+5)-XI-4	6316	-166	0
(A2023-3013)(4+5)-XI-5	-17172	-166	0
(A2023-3013)(4+5)-XI-6	-3039	-166	0
(A2023-3013)(4+5)-XI-7	-9731	-166	0
(A2023-3013)(4+5)-XI-8	4402	-166	0
(A2023-3013)(4+5)-XII-1	-18447	-166	0
(A2023-3013)(4+5)-XII-2	2066	-166	0
(A2023-3013)(4+5)-XII-3	-11007	-166	0
(A2023-3013)(4+5)-XII-4	9506	-166	0
(A2023-3013)(4+5)-XII-5	-20361	-166	0
(A2023-3013)(4+5)-XII-6	151	-166	0
(A2023-3013)(4+5)-XII-7	-12921	-166	0
(A2023-3013)(4+5)-XII-8	7591	-166	0
(A2023-3013)(6+7)-I-1	-22030	-166	0
(A2023-3013)(6+7)-I-2	-7897	-166	0
(A2023-3013)(6+7)-I-3	-2302	-166	0
(A2023-3013)(6+7)-I-4	11831	-166	0
(A2023-3013)(6+7)-I-5	-22605	-166	0
(A2023-3013)(6+7)-I-6	-8472	-166	0
(A2023-3013)(6+7)-I-7	-2876	-166	0
(A2023-3013)(6+7)-I-8	11257	-166	0
(A2023-3013)(6+7)-II-1	-31614	-166	0
(A2023-3013)(6+7)-II-2	15496	-166	0
(A2023-3013)(6+7)-II-3	-25695	-166	0
(A2023-3013)(6+7)-II-4	21415	-166	0
(A2023-3013)(6+7)-II-5	-32188	-166	0
(A2023-3013)(6+7)-II-6	14922	-166	0
(A2023-3013)(6+7)-II-7	-26269	-166	0
(A2023-3013)(6+7)-II-8	20840	-166	0
(A2023-3013)(6+7)-III-1	-25220	-166	0
(A2023-3013)(6+7)-III-2	-4708	-166	0
(A2023-3013)(6+7)-III-3	-5492	-166	0
(A2023-3013)(6+7)-III-4	15021	-166	0
(A2023-3013)(6+7)-III-5	-25794	-166	0
(A2023-3013)(6+7)-III-6	-5282	-166	0
(A2023-3013)(6+7)-III-7	-6066	-166	0
(A2023-3013)(6+7)-III-8	14447	-166	0
(A2023-3013)(6+7)-IV-1	-42247	-166	0
(A2023-3013)(6+7)-IV-2	26129	-166	0
(A2023-3013)(6+7)-IV-3	-36328	-166	0
(A2023-3013)(6+7)-IV-4	32047	-166	0
(A2023-3013)(6+7)-IV-5	-42821	-166	0
(A2023-3013)(6+7)-IV-6	25555	-166	0
(A2023-3013)(6+7)-IV-7	-36902	-166	0
(A2023-3013)(6+7)-IV-8	31473	-166	0
(A2023-3013)(6+7)-V-1	-24566	-166	0
(A2023-3013)(6+7)-V-2	-10433	-166	0
(A2023-3013)(6+7)-V-3	234	-166	0
(A2023-3013)(6+7)-V-4	14367	-166	0
(A2023-3013)(6+7)-V-5	-25141	-166	0
(A2023-3013)(6+7)-V-6	-11008	-166	0
(A2023-3013)(6+7)-V-7	-340	-166	0
(A2023-3013)(6+7)-V-8	13793	-166	0
(A2023-3013)(6+7)-VI-1	-32375	-166	0
(A2023-3013)(6+7)-VI-2	14735	-166	0

(A2023-3013)(6+7)-VI-3	-24934	-166	0
(A2023-3013)(6+7)-VI-4	22175	-166	0
(A2023-3013)(6+7)-VI-5	-32949	-166	0
(A2023-3013)(6+7)-VI-6	14161	-166	0
(A2023-3013)(6+7)-VI-7	-25509	-166	0
(A2023-3013)(6+7)-VI-8	21601	-166	0
(A2023-3013)(6+7)-VII-1	-27756	-166	0
(A2023-3013)(6+7)-VII-2	-7244	-166	0
(A2023-3013)(6+7)-VII-3	-2956	-166	0
(A2023-3013)(6+7)-VII-4	17557	-166	0
(A2023-3013)(6+7)-VII-5	-28330	-166	0
(A2023-3013)(6+7)-VII-6	-7818	-166	0
(A2023-3013)(6+7)-VII-7	-3530	-166	0
(A2023-3013)(6+7)-VII-8	16983	-166	0
(A2023-3013)(6+7)-VIII-1	-43007	-166	0
(A2023-3013)(6+7)-VIII-2	25368	-166	0
(A2023-3013)(6+7)-VIII-3	-35567	-166	0
(A2023-3013)(6+7)-VIII-4	32808	-166	0
(A2023-3013)(6+7)-VIII-5	-43582	-166	0
(A2023-3013)(6+7)-VIII-6	24794	-166	0
(A2023-3013)(6+7)-VIII-7	-36141	-166	0
(A2023-3013)(6+7)-VIII-8	32234	-166	0
(A2023-3013)(6+7)-IX-1	-14455	-166	0
(A2023-3013)(6+7)-IX-2	-323	-166	0
(A2023-3013)(6+7)-IX-3	-8537	-166	0
(A2023-3013)(6+7)-IX-4	5596	-166	0
(A2023-3013)(6+7)-IX-5	-16370	-166	0
(A2023-3013)(6+7)-IX-6	-2237	-166	0
(A2023-3013)(6+7)-IX-7	-10451	-166	0
(A2023-3013)(6+7)-IX-8	3682	-166	0
(A2023-3013)(6+7)-X-1	-17645	-166	0
(A2023-3013)(6+7)-X-2	2867	-166	0
(A2023-3013)(6+7)-X-3	-11727	-166	0
(A2023-3013)(6+7)-X-4	8786	-166	0
(A2023-3013)(6+7)-X-5	-19559	-166	0
(A2023-3013)(6+7)-X-6	953	-166	0
(A2023-3013)(6+7)-X-7	-13641	-166	0
(A2023-3013)(6+7)-X-8	6872	-166	0
(A2023-3013)(6+7)-XI-1	-15216	-166	0
(A2023-3013)(6+7)-XI-2	-1083	-166	0
(A2023-3013)(6+7)-XI-3	-7776	-166	0
(A2023-3013)(6+7)-XI-4	6357	-166	0
(A2023-3013)(6+7)-XI-5	-17130	-166	0
(A2023-3013)(6+7)-XI-6	-2998	-166	0
(A2023-3013)(6+7)-XI-7	-9690	-166	0
(A2023-3013)(6+7)-XI-8	4443	-166	0
(A2023-3013)(6+7)-XII-1	-18406	-166	0
(A2023-3013)(6+7)-XII-2	2107	-166	0
(A2023-3013)(6+7)-XII-3	-10966	-166	0
(A2023-3013)(6+7)-XII-4	9547	-166	0
(A2023-3013)(6+7)-XII-5	-20320	-166	0
(A2023-3013)(6+7)-XII-6	192	-166	0
(A2023-3013)(6+7)-XII-7	-12880	-166	0
(A2023-3013)(6+7)-XII-8	7633	-166	0
(A3023-2013)1	5143	-216	0
(A3023-2013)2	6541	-216	0
(A3023-2013)3	3771	-166	0
(A3023-2013)(4+5)-I-1	-501	-166	0
(A3023-2013)(4+5)-I-2	-9511	-166	0
(A3023-2013)(4+5)-I-3	16090	-166	0
(A3023-2013)(4+5)-I-4	7079	-166	0
(A3023-2013)(4+5)-I-5	464	-166	0
(A3023-2013)(4+5)-I-6	-8547	-166	0
(A3023-2013)(4+5)-I-7	17054	-166	0
(A3023-2013)(4+5)-I-8	8043	-166	0
(A3023-2013)(4+5)-II-1	15818	-166	0

(A3023-2013)(4+5)-II-2	-14217	-166	0
(A3023-2013)(4+5)-II-3	20796	-166	0
(A3023-2013)(4+5)-II-4	-9240	-166	0
(A3023-2013)(4+5)-II-5	16783	-166	0
(A3023-2013)(4+5)-II-6	-13253	-166	0
(A3023-2013)(4+5)-II-7	21760	-166	0
(A3023-2013)(4+5)-II-8	-8276	-166	0
(A3023-2013)(4+5)-III-1	1698	-166	0
(A3023-2013)(4+5)-III-2	-11710	-166	0
(A3023-2013)(4+5)-III-3	18289	-166	0
(A3023-2013)(4+5)-III-4	4880	-166	0
(A3023-2013)(4+5)-III-5	2663	-166	0
(A3023-2013)(4+5)-III-6	-10746	-166	0
(A3023-2013)(4+5)-III-7	19253	-166	0
(A3023-2013)(4+5)-III-8	5844	-166	0
(A3023-2013)(4+5)-IV-1	23149	-166	0
(A3023-2013)(4+5)-IV-2	-21547	-166	0
(A3023-2013)(4+5)-IV-3	28126	-166	0
(A3023-2013)(4+5)-IV-4	-16570	-166	0
(A3023-2013)(4+5)-IV-5	24113	-166	0
(A3023-2013)(4+5)-IV-6	-20583	-166	0
(A3023-2013)(4+5)-IV-7	29090	-166	0
(A3023-2013)(4+5)-IV-8	-15606	-166	0
(A3023-2013)(4+5)-V-1	988	-166	0
(A3023-2013)(4+5)-V-2	-8023	-166	0
(A3023-2013)(4+5)-V-3	14601	-166	0
(A3023-2013)(4+5)-V-4	5591	-166	0
(A3023-2013)(4+5)-V-5	1952	-166	0
(A3023-2013)(4+5)-V-6	-7059	-166	0
(A3023-2013)(4+5)-V-7	15565	-166	0
(A3023-2013)(4+5)-V-8	6555	-166	0
(A3023-2013)(4+5)-VI-1	16265	-166	0
(A3023-2013)(4+5)-VI-2	-13770	-166	0
(A3023-2013)(4+5)-VI-3	20349	-166	0
(A3023-2013)(4+5)-VI-4	-9686	-166	0
(A3023-2013)(4+5)-VI-5	17229	-166	0
(A3023-2013)(4+5)-VI-6	-12806	-166	0
(A3023-2013)(4+5)-VI-7	21313	-166	0
(A3023-2013)(4+5)-VI-8	-8722	-166	0
(A3023-2013)(4+5)-VII-1	3187	-166	0
(A3023-2013)(4+5)-VII-2	-10222	-166	0
(A3023-2013)(4+5)-VII-3	16800	-166	0
(A3023-2013)(4+5)-VII-4	3392	-166	0
(A3023-2013)(4+5)-VII-5	4151	-166	0
(A3023-2013)(4+5)-VII-6	-9258	-166	0
(A3023-2013)(4+5)-VII-7	17764	-166	0
(A3023-2013)(4+5)-VII-8	4356	-166	0
(A3023-2013)(4+5)-VIII-1	23595	-166	0
(A3023-2013)(4+5)-VIII-2	-21101	-166	0
(A3023-2013)(4+5)-VIII-3	27679	-166	0
(A3023-2013)(4+5)-VIII-4	-17017	-166	0
(A3023-2013)(4+5)-VIII-5	24559	-166	0
(A3023-2013)(4+5)-VIII-6	-20136	-166	0
(A3023-2013)(4+5)-VIII-7	28643	-166	0
(A3023-2013)(4+5)-VIII-8	-16052	-166	0
(A3023-2013)(4+5)-IX-1	4181	-166	0
(A3023-2013)(4+5)-IX-2	-4830	-166	0
(A3023-2013)(4+5)-IX-3	9158	-166	0
(A3023-2013)(4+5)-IX-4	148	-166	0
(A3023-2013)(4+5)-IX-5	7395	-166	0
(A3023-2013)(4+5)-IX-6	-1616	-166	0
(A3023-2013)(4+5)-IX-7	12372	-166	0
(A3023-2013)(4+5)-IX-8	3362	-166	0
(A3023-2013)(4+5)-X-1	6380	-166	0
(A3023-2013)(4+5)-X-2	-7029	-166	0
(A3023-2013)(4+5)-X-3	11357	-166	0

(A3023-2013)(4+5)-X-4	-2051	-166	0
(A3023-2013)(4+5)-X-5	9594	-166	0
(A3023-2013)(4+5)-X-6	-3815	-166	0
(A3023-2013)(4+5)-X-7	14571	-166	0
(A3023-2013)(4+5)-X-8	1163	-166	0
(A3023-2013)(4+5)-XI-1	4628	-166	0
(A3023-2013)(4+5)-XI-2	-4383	-166	0
(A3023-2013)(4+5)-XI-3	8712	-166	0
(A3023-2013)(4+5)-XI-4	-299	-166	0
(A3023-2013)(4+5)-XI-5	7842	-166	0
(A3023-2013)(4+5)-XI-6	-1169	-166	0
(A3023-2013)(4+5)-XI-7	11926	-166	0
(A3023-2013)(4+5)-XI-8	2915	-166	0
(A3023-2013)(4+5)-XII-1	6827	-166	0
(A3023-2013)(4+5)-XII-2	-6582	-166	0
(A3023-2013)(4+5)-XII-3	10911	-166	0
(A3023-2013)(4+5)-XII-4	-2498	-166	0
(A3023-2013)(4+5)-XII-5	10041	-166	0
(A3023-2013)(4+5)-XII-6	-3368	-166	0
(A3023-2013)(4+5)-XII-7	14125	-166	0
(A3023-2013)(4+5)-XII-8	716	-166	0
(A3023-2013)(6+7)-I-1	-507	-166	0
(A3023-2013)(6+7)-I-2	-9518	-166	0
(A3023-2013)(6+7)-I-3	16084	-166	0
(A3023-2013)(6+7)-I-4	7073	-166	0
(A3023-2013)(6+7)-I-5	457	-166	0
(A3023-2013)(6+7)-I-6	-8553	-166	0
(A3023-2013)(6+7)-I-7	17048	-166	0
(A3023-2013)(6+7)-I-8	8037	-166	0
(A3023-2013)(6+7)-II-1	15812	-166	0
(A3023-2013)(6+7)-II-2	-14223	-166	0
(A3023-2013)(6+7)-II-3	20789	-166	0
(A3023-2013)(6+7)-II-4	-9246	-166	0
(A3023-2013)(6+7)-II-5	16776	-166	0
(A3023-2013)(6+7)-II-6	-13259	-166	0
(A3023-2013)(6+7)-II-7	21754	-166	0
(A3023-2013)(6+7)-II-8	-8282	-166	0
(A3023-2013)(6+7)-III-1	1692	-166	0
(A3023-2013)(6+7)-III-2	-11717	-166	0
(A3023-2013)(6+7)-III-3	18283	-166	0
(A3023-2013)(6+7)-III-4	4874	-166	0
(A3023-2013)(6+7)-III-5	2656	-166	0
(A3023-2013)(6+7)-III-6	-10752	-166	0
(A3023-2013)(6+7)-III-7	19247	-166	0
(A3023-2013)(6+7)-III-8	5838	-166	0
(A3023-2013)(6+7)-IV-1	23142	-166	0
(A3023-2013)(6+7)-IV-2	-21553	-166	0
(A3023-2013)(6+7)-IV-3	28120	-166	0
(A3023-2013)(6+7)-IV-4	-16576	-166	0
(A3023-2013)(6+7)-IV-5	24107	-166	0
(A3023-2013)(6+7)-IV-6	-20589	-166	0
(A3023-2013)(6+7)-IV-7	29084	-166	0
(A3023-2013)(6+7)-IV-8	-15612	-166	0
(A3023-2013)(6+7)-V-1	982	-166	0
(A3023-2013)(6+7)-V-2	-8029	-166	0
(A3023-2013)(6+7)-V-3	14595	-166	0
(A3023-2013)(6+7)-V-4	5584	-166	0
(A3023-2013)(6+7)-V-5	1946	-166	0
(A3023-2013)(6+7)-V-6	-7065	-166	0
(A3023-2013)(6+7)-V-7	15559	-166	0
(A3023-2013)(6+7)-V-8	6549	-166	0
(A3023-2013)(6+7)-VI-1	16259	-166	0
(A3023-2013)(6+7)-VI-2	-13777	-166	0
(A3023-2013)(6+7)-VI-3	20343	-166	0
(A3023-2013)(6+7)-VI-4	-9693	-166	0
(A3023-2013)(6+7)-VI-5	17223	-166	0

(A3023-2013)(6+7)-VI-6	-12813	-166	0
(A3023-2013)(6+7)-VI-7	21307	-166	0
(A3023-2013)(6+7)-VI-8	-8729	-166	0
(A3023-2013)(6+7)-VII-1	3181	-166	0
(A3023-2013)(6+7)-VII-2	-10228	-166	0
(A3023-2013)(6+7)-VII-3	16794	-166	0
(A3023-2013)(6+7)-VII-4	3385	-166	0
(A3023-2013)(6+7)-VII-5	4145	-166	0
(A3023-2013)(6+7)-VII-6	-9264	-166	0
(A3023-2013)(6+7)-VII-7	17758	-166	0
(A3023-2013)(6+7)-VII-8	4350	-166	0
(A3023-2013)(6+7)-VIII-1	23589	-166	0
(A3023-2013)(6+7)-VIII-2	-21107	-166	0
(A3023-2013)(6+7)-VIII-3	27673	-166	0
(A3023-2013)(6+7)-VIII-4	-17023	-166	0
(A3023-2013)(6+7)-VIII-5	24553	-166	0
(A3023-2013)(6+7)-VIII-6	-20143	-166	0
(A3023-2013)(6+7)-VIII-7	28637	-166	0
(A3023-2013)(6+7)-VIII-8	-16059	-166	0
(A3023-2013)(6+7)-IX-1	4175	-166	0
(A3023-2013)(6+7)-IX-2	-4836	-166	0
(A3023-2013)(6+7)-IX-3	9152	-166	0
(A3023-2013)(6+7)-IX-4	142	-166	0
(A3023-2013)(6+7)-IX-5	7389	-166	0
(A3023-2013)(6+7)-IX-6	-1622	-166	0
(A3023-2013)(6+7)-IX-7	12366	-166	0
(A3023-2013)(6+7)-IX-8	3355	-166	0
(A3023-2013)(6+7)-X-1	6374	-166	0
(A3023-2013)(6+7)-X-2	-7035	-166	0
(A3023-2013)(6+7)-X-3	11351	-166	0
(A3023-2013)(6+7)-X-4	-2058	-166	0
(A3023-2013)(6+7)-X-5	9588	-166	0
(A3023-2013)(6+7)-X-6	-3821	-166	0
(A3023-2013)(6+7)-X-7	14565	-166	0
(A3023-2013)(6+7)-X-8	1156	-166	0
(A3023-2013)(6+7)-XI-1	4622	-166	0
(A3023-2013)(6+7)-XI-2	-4389	-166	0
(A3023-2013)(6+7)-XI-3	8706	-166	0
(A3023-2013)(6+7)-XI-4	-305	-166	0
(A3023-2013)(6+7)-XI-5	7835	-166	0
(A3023-2013)(6+7)-XI-6	-1175	-166	0
(A3023-2013)(6+7)-XI-7	11919	-166	0
(A3023-2013)(6+7)-XI-8	2909	-166	0
(A3023-2013)(6+7)-XII-1	6821	-166	0
(A3023-2013)(6+7)-XII-2	-6588	-166	0
(A3023-2013)(6+7)-XII-3	10905	-166	0
(A3023-2013)(6+7)-XII-4	-2504	-166	0
(A3023-2013)(6+7)-XII-5	10034	-166	0
(A3023-2013)(6+7)-XII-6	-3374	-166	0
(A3023-2013)(6+7)-XII-7	14118	-166	0
(A3023-2013)(6+7)-XII-8	710	-166	0
(A3023-2013)1	4993	-216	0
(A3023-2013)2	6391	-216	0
(A3023-2013)3	3656	-166	0
(A3023-2013)(4+5)-I-1	-616	-166	0
(A3023-2013)(4+5)-I-2	-9627	-166	0
(A3023-2013)(4+5)-I-3	15974	-166	0
(A3023-2013)(4+5)-I-4	6964	-166	0
(A3023-2013)(4+5)-I-5	348	-166	0
(A3023-2013)(4+5)-I-6	-8663	-166	0
(A3023-2013)(4+5)-I-7	16939	-166	0
(A3023-2013)(4+5)-I-8	7928	-166	0
(A3023-2013)(4+5)-II-1	15703	-166	0
(A3023-2013)(4+5)-II-2	-14333	-166	0
(A3023-2013)(4+5)-II-3	20680	-166	0
(A3023-2013)(4+5)-II-4	-9355	-166	0

(A3023-2013)(4+5)-II-5	16667	-166	0
(A3023-2013)(4+5)-II-6	-13368	-166	0
(A3023-2013)(4+5)-II-7	21644	-166	0
(A3023-2013)(4+5)-II-8	-8391	-166	0
(A3023-2013)(4+5)-III-1	1583	-166	0
(A3023-2013)(4+5)-III-2	-11826	-166	0
(A3023-2013)(4+5)-III-3	18173	-166	0
(A3023-2013)(4+5)-III-4	4765	-166	0
(A3023-2013)(4+5)-III-5	2547	-166	0
(A3023-2013)(4+5)-III-6	-10862	-166	0
(A3023-2013)(4+5)-III-7	19138	-166	0
(A3023-2013)(4+5)-III-8	5729	-166	0
(A3023-2013)(4+5)-IV-1	23033	-166	0
(A3023-2013)(4+5)-IV-2	-21663	-166	0
(A3023-2013)(4+5)-IV-3	28010	-166	0
(A3023-2013)(4+5)-IV-4	-16685	-166	0
(A3023-2013)(4+5)-IV-5	23997	-166	0
(A3023-2013)(4+5)-IV-6	-20698	-166	0
(A3023-2013)(4+5)-IV-7	28974	-166	0
(A3023-2013)(4+5)-IV-8	-15721	-166	0
(A3023-2013)(4+5)-V-1	873	-166	0
(A3023-2013)(4+5)-V-2	-8138	-166	0
(A3023-2013)(4+5)-V-3	14486	-166	0
(A3023-2013)(4+5)-V-4	5475	-166	0
(A3023-2013)(4+5)-V-5	1837	-166	0
(A3023-2013)(4+5)-V-6	-7174	-166	0
(A3023-2013)(4+5)-V-7	15450	-166	0
(A3023-2013)(4+5)-V-8	6439	-166	0
(A3023-2013)(4+5)-VI-1	16150	-166	0
(A3023-2013)(4+5)-VI-2	-13886	-166	0
(A3023-2013)(4+5)-VI-3	20234	-166	0
(A3023-2013)(4+5)-VI-4	-9802	-166	0
(A3023-2013)(4+5)-VI-5	17114	-166	0
(A3023-2013)(4+5)-VI-6	-12922	-166	0
(A3023-2013)(4+5)-VI-7	21198	-166	0
(A3023-2013)(4+5)-VI-8	-8838	-166	0
(A3023-2013)(4+5)-VII-1	3072	-166	0
(A3023-2013)(4+5)-VII-2	-10337	-166	0
(A3023-2013)(4+5)-VII-3	16685	-166	0
(A3023-2013)(4+5)-VII-4	3276	-166	0
(A3023-2013)(4+5)-VII-5	4036	-166	0
(A3023-2013)(4+5)-VII-6	-9373	-166	0
(A3023-2013)(4+5)-VII-7	17649	-166	0
(A3023-2013)(4+5)-VII-8	4240	-166	0
(A3023-2013)(4+5)-VIII-1	23480	-166	0
(A3023-2013)(4+5)-VIII-2	-21216	-166	0
(A3023-2013)(4+5)-VIII-3	27564	-166	0
(A3023-2013)(4+5)-VIII-4	-17132	-166	0
(A3023-2013)(4+5)-VIII-5	24444	-166	0
(A3023-2013)(4+5)-VIII-6	-20252	-166	0
(A3023-2013)(4+5)-VIII-7	28528	-166	0
(A3023-2013)(4+5)-VIII-8	-16168	-166	0
(A3023-2013)(4+5)-IX-1	4066	-166	0
(A3023-2013)(4+5)-IX-2	-4945	-166	0
(A3023-2013)(4+5)-IX-3	9043	-166	0
(A3023-2013)(4+5)-IX-4	32	-166	0
(A3023-2013)(4+5)-IX-5	7280	-166	0
(A3023-2013)(4+5)-IX-6	-1731	-166	0
(A3023-2013)(4+5)-IX-7	12257	-166	0
(A3023-2013)(4+5)-IX-8	3246	-166	0
(A3023-2013)(4+5)-X-1	6265	-166	0
(A3023-2013)(4+5)-X-2	-7144	-166	0
(A3023-2013)(4+5)-X-3	11242	-166	0
(A3023-2013)(4+5)-X-4	-2167	-166	0
(A3023-2013)(4+5)-X-5	9479	-166	0
(A3023-2013)(4+5)-X-6	-3930	-166	0

(A3023-2013)(4+5)-X-7	14456	-166	0
(A3023-2013)(4+5)-X-8	1047	-166	0
(A3023-2013)(4+5)-XI-1	4512	-166	0
(A3023-2013)(4+5)-XI-2	-4498	-166	0
(A3023-2013)(4+5)-XI-3	8596	-166	0
(A3023-2013)(4+5)-XI-4	-414	-166	0
(A3023-2013)(4+5)-XI-5	7726	-166	0
(A3023-2013)(4+5)-XI-6	-1285	-166	0
(A3023-2013)(4+5)-XI-7	11810	-166	0
(A3023-2013)(4+5)-XI-8	2800	-166	0
(A3023-2013)(4+5)-XII-1	6711	-166	0
(A3023-2013)(4+5)-XII-2	-6697	-166	0
(A3023-2013)(4+5)-XII-3	10795	-166	0
(A3023-2013)(4+5)-XII-4	-2613	-166	0
(A3023-2013)(4+5)-XII-5	9925	-166	0
(A3023-2013)(4+5)-XII-6	-3484	-166	0
(A3023-2013)(4+5)-XII-7	14009	-166	0
(A3023-2013)(4+5)-XII-8	601	-166	0
(A3023-2013)(6+7)-I-1	-622	-166	0
(A3023-2013)(6+7)-I-2	-9633	-166	0
(A3023-2013)(6+7)-I-3	15968	-166	0
(A3023-2013)(6+7)-I-4	6958	-166	0
(A3023-2013)(6+7)-I-5	342	-166	0
(A3023-2013)(6+7)-I-6	-8669	-166	0
(A3023-2013)(6+7)-I-7	16932	-166	0
(A3023-2013)(6+7)-I-8	7922	-166	0
(A3023-2013)(6+7)-II-1	15697	-166	0
(A3023-2013)(6+7)-II-2	-14339	-166	0
(A3023-2013)(6+7)-II-3	20674	-166	0
(A3023-2013)(6+7)-II-4	-9362	-166	0
(A3023-2013)(6+7)-II-5	16661	-166	0
(A3023-2013)(6+7)-II-6	-13375	-166	0
(A3023-2013)(6+7)-II-7	21638	-166	0
(A3023-2013)(6+7)-II-8	-8397	-166	0
(A3023-2013)(6+7)-III-1	1577	-166	0
(A3023-2013)(6+7)-III-2	-11832	-166	0
(A3023-2013)(6+7)-III-3	18167	-166	0
(A3023-2013)(6+7)-III-4	4759	-166	0
(A3023-2013)(6+7)-III-5	2541	-166	0
(A3023-2013)(6+7)-III-6	-10868	-166	0
(A3023-2013)(6+7)-III-7	19131	-166	0
(A3023-2013)(6+7)-III-8	5723	-166	0
(A3023-2013)(6+7)-IV-1	23027	-166	0
(A3023-2013)(6+7)-IV-2	-21669	-166	0
(A3023-2013)(6+7)-IV-3	28004	-166	0
(A3023-2013)(6+7)-IV-4	-16692	-166	0
(A3023-2013)(6+7)-IV-5	23991	-166	0
(A3023-2013)(6+7)-IV-6	-20705	-166	0
(A3023-2013)(6+7)-IV-7	28968	-166	0
(A3023-2013)(6+7)-IV-8	-15728	-166	0
(A3023-2013)(6+7)-V-1	866	-166	0
(A3023-2013)(6+7)-V-2	-8144	-166	0
(A3023-2013)(6+7)-V-3	14480	-166	0
(A3023-2013)(6+7)-V-4	5469	-166	0
(A3023-2013)(6+7)-V-5	1830	-166	0
(A3023-2013)(6+7)-V-6	-7180	-166	0
(A3023-2013)(6+7)-V-7	15444	-166	0
(A3023-2013)(6+7)-V-8	6433	-166	0
(A3023-2013)(6+7)-VI-1	16143	-166	0
(A3023-2013)(6+7)-VI-2	-13892	-166	0
(A3023-2013)(6+7)-VI-3	20227	-166	0
(A3023-2013)(6+7)-VI-4	-9808	-166	0
(A3023-2013)(6+7)-VI-5	17108	-166	0
(A3023-2013)(6+7)-VI-6	-12928	-166	0
(A3023-2013)(6+7)-VI-7	21192	-166	0
(A3023-2013)(6+7)-VI-8	-8844	-166	0

(A3023-2013)(6+7)-VII-1	3065	-166	0
(A3023-2013)(6+7)-VII-2	-10343	-166	0
(A3023-2013)(6+7)-VII-3	16679	-166	0
(A3023-2013)(6+7)-VII-4	3270	-166	0
(A3023-2013)(6+7)-VII-5	4030	-166	0
(A3023-2013)(6+7)-VII-6	-9379	-166	0
(A3023-2013)(6+7)-VII-7	17643	-166	0
(A3023-2013)(6+7)-VII-8	4234	-166	0
(A3023-2013)(6+7)-VIII-1	23474	-166	0
(A3023-2013)(6+7)-VIII-2	-21222	-166	0
(A3023-2013)(6+7)-VIII-3	27558	-166	0
(A3023-2013)(6+7)-VIII-4	-17138	-166	0
(A3023-2013)(6+7)-VIII-5	24438	-166	0
(A3023-2013)(6+7)-VIII-6	-20258	-166	0
(A3023-2013)(6+7)-VIII-7	28522	-166	0
(A3023-2013)(6+7)-VIII-8	-16174	-166	0
(A3023-2013)(6+7)-IX-1	4060	-166	0
(A3023-2013)(6+7)-IX-2	-4951	-166	0
(A3023-2013)(6+7)-IX-3	9037	-166	0
(A3023-2013)(6+7)-IX-4	26	-166	0
(A3023-2013)(6+7)-IX-5	7273	-166	0
(A3023-2013)(6+7)-IX-6	-1737	-166	0
(A3023-2013)(6+7)-IX-7	12251	-166	0
(A3023-2013)(6+7)-IX-8	3240	-166	0
(A3023-2013)(6+7)-X-1	6259	-166	0
(A3023-2013)(6+7)-X-2	-7150	-166	0
(A3023-2013)(6+7)-X-3	11236	-166	0
(A3023-2013)(6+7)-X-4	-2173	-166	0
(A3023-2013)(6+7)-X-5	9472	-166	0
(A3023-2013)(6+7)-X-6	-3936	-166	0
(A3023-2013)(6+7)-X-7	14450	-166	0
(A3023-2013)(6+7)-X-8	1041	-166	0
(A3023-2013)(6+7)-XI-1	4506	-166	0
(A3023-2013)(6+7)-XI-2	-4505	-166	0
(A3023-2013)(6+7)-XI-3	8590	-166	0
(A3023-2013)(6+7)-XI-4	-421	-166	0
(A3023-2013)(6+7)-XI-5	7720	-166	0
(A3023-2013)(6+7)-XI-6	-1291	-166	0
(A3023-2013)(6+7)-XI-7	11804	-166	0
(A3023-2013)(6+7)-XI-8	2793	-166	0
(A3023-2013)(6+7)-XII-1	6705	-166	0
(A3023-2013)(6+7)-XII-2	-6704	-166	0
(A3023-2013)(6+7)-XII-3	10789	-166	0
(A3023-2013)(6+7)-XII-4	-2620	-166	0
(A3023-2013)(6+7)-XII-5	9919	-166	0
(A3023-2013)(6+7)-XII-6	-3490	-166	0
(A3023-2013)(6+7)-XII-7	14003	-166	0
(A3023-2013)(6+7)-XII-8	594	-166	0
(A2008-3014)1	-3305	-218	0
(A2008-3014)2	-4097	-218	0
(A2008-3014)3	-2434	-168	0
(A2008-3014)(4+5)-I-1	-3311	-168	0
(A2008-3014)(4+5)-I-2	-16927	-168	0
(A2008-3014)(4+5)-I-3	11600	-168	0
(A2008-3014)(4+5)-I-4	-2017	-168	0
(A2008-3014)(4+5)-I-5	-2852	-168	0
(A2008-3014)(4+5)-I-6	-16469	-168	0
(A2008-3014)(4+5)-I-7	12059	-168	0
(A2008-3014)(4+5)-I-8	-1558	-168	0
(A2008-3014)(4+5)-II-1	17795	-168	0
(A2008-3014)(4+5)-II-2	-27595	-168	0
(A2008-3014)(4+5)-II-3	22268	-168	0
(A2008-3014)(4+5)-II-4	-23122	-168	0
(A2008-3014)(4+5)-II-5	18253	-168	0
(A2008-3014)(4+5)-II-6	-27137	-168	0
(A2008-3014)(4+5)-II-7	22726	-168	0

(A2008-3014)(4+5)-II-8	-22663	-168	0
(A2008-3014)(4+5)-III-1	-1391	-168	0
(A2008-3014)(4+5)-III-2	-18847	-168	0
(A2008-3014)(4+5)-III-3	13520	-168	0
(A2008-3014)(4+5)-III-4	-3936	-168	0
(A2008-3014)(4+5)-III-5	-933	-168	0
(A2008-3014)(4+5)-III-6	-18389	-168	0
(A2008-3014)(4+5)-III-7	13979	-168	0
(A2008-3014)(4+5)-III-8	-3478	-168	0
(A2008-3014)(4+5)-IV-1	24193	-168	0
(A2008-3014)(4+5)-IV-2	-33994	-168	0
(A2008-3014)(4+5)-IV-3	28667	-168	0
(A2008-3014)(4+5)-IV-4	-29520	-168	0
(A2008-3014)(4+5)-IV-5	24652	-168	0
(A2008-3014)(4+5)-IV-6	-33535	-168	0
(A2008-3014)(4+5)-IV-7	29125	-168	0
(A2008-3014)(4+5)-IV-8	-29062	-168	0
(A2008-3014)(4+5)-V-1	-2956	-168	0
(A2008-3014)(4+5)-V-2	-16572	-168	0
(A2008-3014)(4+5)-V-3	11245	-168	0
(A2008-3014)(4+5)-V-4	-2372	-168	0
(A2008-3014)(4+5)-V-5	-2497	-168	0
(A2008-3014)(4+5)-V-6	-16114	-168	0
(A2008-3014)(4+5)-V-7	11704	-168	0
(A2008-3014)(4+5)-V-8	-1913	-168	0
(A2008-3014)(4+5)-VI-1	17901	-168	0
(A2008-3014)(4+5)-VI-2	-27489	-168	0
(A2008-3014)(4+5)-VI-3	22162	-168	0
(A2008-3014)(4+5)-VI-4	-23228	-168	0
(A2008-3014)(4+5)-VI-5	18360	-168	0
(A2008-3014)(4+5)-VI-6	-27030	-168	0
(A2008-3014)(4+5)-VI-7	22620	-168	0
(A2008-3014)(4+5)-VI-8	-22770	-168	0
(A2008-3014)(4+5)-VII-1	-1036	-168	0
(A2008-3014)(4+5)-VII-2	-18492	-168	0
(A2008-3014)(4+5)-VII-3	13165	-168	0
(A2008-3014)(4+5)-VII-4	-4291	-168	0
(A2008-3014)(4+5)-VII-5	-578	-168	0
(A2008-3014)(4+5)-VII-6	-18034	-168	0
(A2008-3014)(4+5)-VII-7	13623	-168	0
(A2008-3014)(4+5)-VII-8	-3833	-168	0
(A2008-3014)(4+5)-VIII-1	24300	-168	0
(A2008-3014)(4+5)-VIII-2	-33887	-168	0
(A2008-3014)(4+5)-VIII-3	28560	-168	0
(A2008-3014)(4+5)-VIII-4	-29627	-168	0
(A2008-3014)(4+5)-VIII-5	24758	-168	0
(A2008-3014)(4+5)-VIII-6	-33429	-168	0
(A2008-3014)(4+5)-VIII-7	29019	-168	0
(A2008-3014)(4+5)-VIII-8	-29168	-168	0
(A2008-3014)(4+5)-IX-1	1373	-168	0
(A2008-3014)(4+5)-IX-2	-12244	-168	0
(A2008-3014)(4+5)-IX-3	5847	-168	0
(A2008-3014)(4+5)-IX-4	-7770	-168	0
(A2008-3014)(4+5)-IX-5	2902	-168	0
(A2008-3014)(4+5)-IX-6	-10715	-168	0
(A2008-3014)(4+5)-IX-7	7375	-168	0
(A2008-3014)(4+5)-IX-8	-6242	-168	0
(A2008-3014)(4+5)-X-1	3293	-168	0
(A2008-3014)(4+5)-X-2	-14163	-168	0
(A2008-3014)(4+5)-X-3	7766	-168	0
(A2008-3014)(4+5)-X-4	-9690	-168	0
(A2008-3014)(4+5)-X-5	4821	-168	0
(A2008-3014)(4+5)-X-6	-12635	-168	0
(A2008-3014)(4+5)-X-7	9295	-168	0
(A2008-3014)(4+5)-X-8	-8162	-168	0
(A2008-3014)(4+5)-XI-1	1480	-168	0

(A2008-3014)(4+5)-XI-2	-12137	-168	0
(A2008-3014)(4+5)-XI-3	5740	-168	0
(A2008-3014)(4+5)-XI-4	-7877	-168	0
(A2008-3014)(4+5)-XI-5	3008	-168	0
(A2008-3014)(4+5)-XI-6	-10609	-168	0
(A2008-3014)(4+5)-XI-7	7268	-168	0
(A2008-3014)(4+5)-XI-8	-6349	-168	0
(A2008-3014)(4+5)-XII-1	3400	-168	0
(A2008-3014)(4+5)-XII-2	-14057	-168	0
(A2008-3014)(4+5)-XII-3	7660	-168	0
(A2008-3014)(4+5)-XII-4	-9796	-168	0
(A2008-3014)(4+5)-XII-5	4928	-168	0
(A2008-3014)(4+5)-XII-6	-12528	-168	0
(A2008-3014)(4+5)-XII-7	9188	-168	0
(A2008-3014)(4+5)-XII-8	-8268	-168	0
(A2008-3014)(6+7)-I-1	-3257	-168	0
(A2008-3014)(6+7)-I-2	-16874	-168	0
(A2008-3014)(6+7)-I-3	11654	-168	0
(A2008-3014)(6+7)-I-4	-1963	-168	0
(A2008-3014)(6+7)-I-5	-2799	-168	0
(A2008-3014)(6+7)-I-6	-16416	-168	0
(A2008-3014)(6+7)-I-7	12112	-168	0
(A2008-3014)(6+7)-I-8	-1505	-168	0
(A2008-3014)(6+7)-II-1	17848	-168	0
(A2008-3014)(6+7)-II-2	-27542	-168	0
(A2008-3014)(6+7)-II-3	22321	-168	0
(A2008-3014)(6+7)-II-4	-23068	-168	0
(A2008-3014)(6+7)-II-5	18306	-168	0
(A2008-3014)(6+7)-II-6	-27083	-168	0
(A2008-3014)(6+7)-II-7	22780	-168	0
(A2008-3014)(6+7)-II-8	-22610	-168	0
(A2008-3014)(6+7)-III-1	-1338	-168	0
(A2008-3014)(6+7)-III-2	-18794	-168	0
(A2008-3014)(6+7)-III-3	13573	-168	0
(A2008-3014)(6+7)-III-4	-3883	-168	0
(A2008-3014)(6+7)-III-5	-879	-168	0
(A2008-3014)(6+7)-III-6	-18335	-168	0
(A2008-3014)(6+7)-III-7	14032	-168	0
(A2008-3014)(6+7)-III-8	-3424	-168	0
(A2008-3014)(6+7)-IV-1	24247	-168	0
(A2008-3014)(6+7)-IV-2	-33940	-168	0
(A2008-3014)(6+7)-IV-3	28720	-168	0
(A2008-3014)(6+7)-IV-4	-29467	-168	0
(A2008-3014)(6+7)-IV-5	24705	-168	0
(A2008-3014)(6+7)-IV-6	-33482	-168	0
(A2008-3014)(6+7)-IV-7	29178	-168	0
(A2008-3014)(6+7)-IV-8	-29009	-168	0
(A2008-3014)(6+7)-V-1	-2902	-168	0
(A2008-3014)(6+7)-V-2	-16519	-168	0
(A2008-3014)(6+7)-V-3	11299	-168	0
(A2008-3014)(6+7)-V-4	-2318	-168	0
(A2008-3014)(6+7)-V-5	-2444	-168	0
(A2008-3014)(6+7)-V-6	-16061	-168	0
(A2008-3014)(6+7)-V-7	11757	-168	0
(A2008-3014)(6+7)-V-8	-1860	-168	0
(A2008-3014)(6+7)-VI-1	17955	-168	0
(A2008-3014)(6+7)-VI-2	-27435	-168	0
(A2008-3014)(6+7)-VI-3	22215	-168	0
(A2008-3014)(6+7)-VI-4	-23175	-168	0
(A2008-3014)(6+7)-VI-5	18413	-168	0
(A2008-3014)(6+7)-VI-6	-26977	-168	0
(A2008-3014)(6+7)-VI-7	22673	-168	0
(A2008-3014)(6+7)-VI-8	-22717	-168	0
(A2008-3014)(6+7)-VII-1	-983	-168	0
(A2008-3014)(6+7)-VII-2	-18439	-168	0
(A2008-3014)(6+7)-VII-3	13218	-168	0

(A2008-3014)(6+7)-VII-4	-4238	-168	0
(A2008-3014)(6+7)-VII-5	-524	-168	0
(A2008-3014)(6+7)-VII-6	-17980	-168	0
(A2008-3014)(6+7)-VII-7	13677	-168	0
(A2008-3014)(6+7)-VII-8	-3779	-168	0
(A2008-3014)(6+7)-VIII-1	24353	-168	0
(A2008-3014)(6+7)-VIII-2	-33834	-168	0
(A2008-3014)(6+7)-VIII-3	28613	-168	0
(A2008-3014)(6+7)-VIII-4	-29574	-168	0
(A2008-3014)(6+7)-VIII-5	24812	-168	0
(A2008-3014)(6+7)-VIII-6	-33375	-168	0
(A2008-3014)(6+7)-VIII-7	29072	-168	0
(A2008-3014)(6+7)-VIII-8	-29115	-168	0
(A2008-3014)(6+7)-IX-1	1427	-168	0
(A2008-3014)(6+7)-IX-2	-12190	-168	0
(A2008-3014)(6+7)-IX-3	5900	-168	0
(A2008-3014)(6+7)-IX-4	-7717	-168	0
(A2008-3014)(6+7)-IX-5	2955	-168	0
(A2008-3014)(6+7)-IX-6	-10662	-168	0
(A2008-3014)(6+7)-IX-7	7428	-168	0
(A2008-3014)(6+7)-IX-8	-6189	-168	0
(A2008-3014)(6+7)-X-1	3346	-168	0
(A2008-3014)(6+7)-X-2	-14110	-168	0
(A2008-3014)(6+7)-X-3	7820	-168	0
(A2008-3014)(6+7)-X-4	-9637	-168	0
(A2008-3014)(6+7)-X-5	4875	-168	0
(A2008-3014)(6+7)-X-6	-12582	-168	0
(A2008-3014)(6+7)-X-7	9348	-168	0
(A2008-3014)(6+7)-X-8	-8108	-168	0
(A2008-3014)(6+7)-XI-1	1533	-168	0
(A2008-3014)(6+7)-XI-2	-12084	-168	0
(A2008-3014)(6+7)-XI-3	5794	-168	0
(A2008-3014)(6+7)-XI-4	-7823	-168	0
(A2008-3014)(6+7)-XI-5	3061	-168	0
(A2008-3014)(6+7)-XI-6	-10556	-168	0
(A2008-3014)(6+7)-XI-7	7322	-168	0
(A2008-3014)(6+7)-XI-8	-6295	-168	0
(A2008-3014)(6+7)-XII-1	3453	-168	0
(A2008-3014)(6+7)-XII-2	-14003	-168	0
(A2008-3014)(6+7)-XII-3	7713	-168	0
(A2008-3014)(6+7)-XII-4	-9743	-168	0
(A2008-3014)(6+7)-XII-5	4981	-168	0
(A2008-3014)(6+7)-XII-6	-12475	-168	0
(A2008-3014)(6+7)-XII-7	9241	-168	0
(A2008-3014)(6+7)-XII-8	-8215	-168	0
(A2008-3014)1	-3155	-218	0
(A2008-3014)2	-3947	-218	0
(A2008-3014)3	-2319	-168	0
(A2008-3014)(4+5)-I-1	-3195	-168	0
(A2008-3014)(4+5)-I-2	-16812	-168	0
(A2008-3014)(4+5)-I-3	11716	-168	0
(A2008-3014)(4+5)-I-4	-1901	-168	0
(A2008-3014)(4+5)-I-5	-2737	-168	0
(A2008-3014)(4+5)-I-6	-16354	-168	0
(A2008-3014)(4+5)-I-7	12174	-168	0
(A2008-3014)(4+5)-I-8	-1443	-168	0
(A2008-3014)(4+5)-II-1	17910	-168	0
(A2008-3014)(4+5)-II-2	-27480	-168	0
(A2008-3014)(4+5)-II-3	22383	-168	0
(A2008-3014)(4+5)-II-4	-23006	-168	0
(A2008-3014)(4+5)-II-5	18369	-168	0
(A2008-3014)(4+5)-II-6	-27021	-168	0
(A2008-3014)(4+5)-II-7	22842	-168	0
(A2008-3014)(4+5)-II-8	-22548	-168	0
(A2008-3014)(4+5)-III-1	-1276	-168	0
(A2008-3014)(4+5)-III-2	-18732	-168	0

(A2008-3014)(4+5)-III-3	13635	-168	0
(A2008-3014)(4+5)-III-4	-3821	-168	0
(A2008-3014)(4+5)-III-5	-817	-168	0
(A2008-3014)(4+5)-III-6	-18273	-168	0
(A2008-3014)(4+5)-III-7	14094	-168	0
(A2008-3014)(4+5)-III-8	-3362	-168	0
(A2008-3014)(4+5)-IV-1	24309	-168	0
(A2008-3014)(4+5)-IV-2	-33878	-168	0
(A2008-3014)(4+5)-IV-3	28782	-168	0
(A2008-3014)(4+5)-IV-4	-29405	-168	0
(A2008-3014)(4+5)-IV-5	24767	-168	0
(A2008-3014)(4+5)-IV-6	-33420	-168	0
(A2008-3014)(4+5)-IV-7	29241	-168	0
(A2008-3014)(4+5)-IV-8	-28947	-168	0
(A2008-3014)(4+5)-V-1	-2840	-168	0
(A2008-3014)(4+5)-V-2	-16457	-168	0
(A2008-3014)(4+5)-V-3	11361	-168	0
(A2008-3014)(4+5)-V-4	-2256	-168	0
(A2008-3014)(4+5)-V-5	-2382	-168	0
(A2008-3014)(4+5)-V-6	-15999	-168	0
(A2008-3014)(4+5)-V-7	11819	-168	0
(A2008-3014)(4+5)-V-8	-1798	-168	0
(A2008-3014)(4+5)-VI-1	18017	-168	0
(A2008-3014)(4+5)-VI-2	-27373	-168	0
(A2008-3014)(4+5)-VI-3	22277	-168	0
(A2008-3014)(4+5)-VI-4	-23113	-168	0
(A2008-3014)(4+5)-VI-5	18475	-168	0
(A2008-3014)(4+5)-VI-6	-26915	-168	0
(A2008-3014)(4+5)-VI-7	22735	-168	0
(A2008-3014)(4+5)-VI-8	-22654	-168	0
(A2008-3014)(4+5)-VII-1	-921	-168	0
(A2008-3014)(4+5)-VII-2	-18377	-168	0
(A2008-3014)(4+5)-VII-3	13280	-168	0
(A2008-3014)(4+5)-VII-4	-4176	-168	0
(A2008-3014)(4+5)-VII-5	-462	-168	0
(A2008-3014)(4+5)-VII-6	-17918	-168	0
(A2008-3014)(4+5)-VII-7	13739	-168	0
(A2008-3014)(4+5)-VII-8	-3717	-168	0
(A2008-3014)(4+5)-VIII-1	24415	-168	0
(A2008-3014)(4+5)-VIII-2	-33772	-168	0
(A2008-3014)(4+5)-VIII-3	28676	-168	0
(A2008-3014)(4+5)-VIII-4	-29511	-168	0
(A2008-3014)(4+5)-VIII-5	24874	-168	0
(A2008-3014)(4+5)-VIII-6	-33313	-168	0
(A2008-3014)(4+5)-VIII-7	29134	-168	0
(A2008-3014)(4+5)-VIII-8	-29053	-168	0
(A2008-3014)(4+5)-IX-1	1489	-168	0
(A2008-3014)(4+5)-IX-2	-12128	-168	0
(A2008-3014)(4+5)-IX-3	5962	-168	0
(A2008-3014)(4+5)-IX-4	-7655	-168	0
(A2008-3014)(4+5)-IX-5	3017	-168	0
(A2008-3014)(4+5)-IX-6	-10600	-168	0
(A2008-3014)(4+5)-IX-7	7490	-168	0
(A2008-3014)(4+5)-IX-8	-6127	-168	0
(A2008-3014)(4+5)-X-1	3408	-168	0
(A2008-3014)(4+5)-X-2	-14048	-168	0
(A2008-3014)(4+5)-X-3	7882	-168	0
(A2008-3014)(4+5)-X-4	-9574	-168	0
(A2008-3014)(4+5)-X-5	4937	-168	0
(A2008-3014)(4+5)-X-6	-12520	-168	0
(A2008-3014)(4+5)-X-7	9410	-168	0
(A2008-3014)(4+5)-X-8	-8046	-168	0
(A2008-3014)(4+5)-XI-1	1595	-168	0
(A2008-3014)(4+5)-XI-2	-12022	-168	0
(A2008-3014)(4+5)-XI-3	5856	-168	0
(A2008-3014)(4+5)-XI-4	-7761	-168	0

(A2008-3014)(4+5)-XI-5	3124	-168	0
(A2008-3014)(4+5)-XI-6	-10493	-168	0
(A2008-3014)(4+5)-XI-7	7384	-168	0
(A2008-3014)(4+5)-XI-8	-6233	-168	0
(A2008-3014)(4+5)-XII-1	3515	-168	0
(A2008-3014)(4+5)-XII-2	-13941	-168	0
(A2008-3014)(4+5)-XII-3	7775	-168	0
(A2008-3014)(4+5)-XII-4	-9681	-168	0
(A2008-3014)(4+5)-XII-5	5043	-168	0
(A2008-3014)(4+5)-XII-6	-12413	-168	0
(A2008-3014)(4+5)-XII-7	9303	-168	0
(A2008-3014)(4+5)-XII-8	-8153	-168	0
(A2008-3014)(6+7)-I-1	-3142	-168	0
(A2008-3014)(6+7)-I-2	-16759	-168	0
(A2008-3014)(6+7)-I-3	11769	-168	0
(A2008-3014)(6+7)-I-4	-1848	-168	0
(A2008-3014)(6+7)-I-5	-2683	-168	0
(A2008-3014)(6+7)-I-6	-16300	-168	0
(A2008-3014)(6+7)-I-7	12228	-168	0
(A2008-3014)(6+7)-I-8	-1389	-168	0
(A2008-3014)(6+7)-II-1	17963	-168	0
(A2008-3014)(6+7)-II-2	-27426	-168	0
(A2008-3014)(6+7)-II-3	22437	-168	0
(A2008-3014)(6+7)-II-4	-22953	-168	0
(A2008-3014)(6+7)-II-5	18422	-168	0
(A2008-3014)(6+7)-II-6	-26968	-168	0
(A2008-3014)(6+7)-II-7	22895	-168	0
(A2008-3014)(6+7)-II-8	-22495	-168	0
(A2008-3014)(6+7)-III-1	-1222	-168	0
(A2008-3014)(6+7)-III-2	-18678	-168	0
(A2008-3014)(6+7)-III-3	13689	-168	0
(A2008-3014)(6+7)-III-4	-3767	-168	0
(A2008-3014)(6+7)-III-5	-764	-168	0
(A2008-3014)(6+7)-III-6	-18220	-168	0
(A2008-3014)(6+7)-III-7	14147	-168	0
(A2008-3014)(6+7)-III-8	-3309	-168	0
(A2008-3014)(6+7)-IV-1	24362	-168	0
(A2008-3014)(6+7)-IV-2	-33825	-168	0
(A2008-3014)(6+7)-IV-3	28835	-168	0
(A2008-3014)(6+7)-IV-4	-29352	-168	0
(A2008-3014)(6+7)-IV-5	24821	-168	0
(A2008-3014)(6+7)-IV-6	-33367	-168	0
(A2008-3014)(6+7)-IV-7	29294	-168	0
(A2008-3014)(6+7)-IV-8	-28893	-168	0
(A2008-3014)(6+7)-V-1	-2787	-168	0
(A2008-3014)(6+7)-V-2	-16404	-168	0
(A2008-3014)(6+7)-V-3	11414	-168	0
(A2008-3014)(6+7)-V-4	-2203	-168	0
(A2008-3014)(6+7)-V-5	-2328	-168	0
(A2008-3014)(6+7)-V-6	-15945	-168	0
(A2008-3014)(6+7)-V-7	11873	-168	0
(A2008-3014)(6+7)-V-8	-1744	-168	0
(A2008-3014)(6+7)-VI-1	18070	-168	0
(A2008-3014)(6+7)-VI-2	-27320	-168	0
(A2008-3014)(6+7)-VI-3	22330	-168	0
(A2008-3014)(6+7)-VI-4	-23060	-168	0
(A2008-3014)(6+7)-VI-5	18528	-168	0
(A2008-3014)(6+7)-VI-6	-26861	-168	0
(A2008-3014)(6+7)-VI-7	22789	-168	0
(A2008-3014)(6+7)-VI-8	-22601	-168	0
(A2008-3014)(6+7)-VII-1	-867	-168	0
(A2008-3014)(6+7)-VII-2	-18323	-168	0
(A2008-3014)(6+7)-VII-3	13334	-168	0
(A2008-3014)(6+7)-VII-4	-4122	-168	0
(A2008-3014)(6+7)-VII-5	-409	-168	0
(A2008-3014)(6+7)-VII-6	-17865	-168	0

(A2008-3014)(6+7)-VII-7	13792	-168	0
(A2008-3014)(6+7)-VII-8	-3664	-168	0
(A2008-3014)(6+7)-VIII-1	24469	-168	0
(A2008-3014)(6+7)-VIII-2	-33718	-168	0
(A2008-3014)(6+7)-VIII-3	28729	-168	0
(A2008-3014)(6+7)-VIII-4	-29458	-168	0
(A2008-3014)(6+7)-VIII-5	24927	-168	0
(A2008-3014)(6+7)-VIII-6	-33260	-168	0
(A2008-3014)(6+7)-VIII-7	29187	-168	0
(A2008-3014)(6+7)-VIII-8	-29000	-168	0
(A2008-3014)(6+7)-IX-1	1542	-168	0
(A2008-3014)(6+7)-IX-2	-12075	-168	0
(A2008-3014)(6+7)-IX-3	6015	-168	0
(A2008-3014)(6+7)-IX-4	-7602	-168	0
(A2008-3014)(6+7)-IX-5	3070	-168	0
(A2008-3014)(6+7)-IX-6	-10547	-168	0
(A2008-3014)(6+7)-IX-7	7544	-168	0
(A2008-3014)(6+7)-IX-8	-6073	-168	0
(A2008-3014)(6+7)-X-1	3462	-168	0
(A2008-3014)(6+7)-X-2	-13994	-168	0
(A2008-3014)(6+7)-X-3	7935	-168	0
(A2008-3014)(6+7)-X-4	-9521	-168	0
(A2008-3014)(6+7)-X-5	4990	-168	0
(A2008-3014)(6+7)-X-6	-12466	-168	0
(A2008-3014)(6+7)-X-7	9463	-168	0
(A2008-3014)(6+7)-X-8	-7993	-168	0
(A2008-3014)(6+7)-XI-1	1649	-168	0
(A2008-3014)(6+7)-XI-2	-11968	-168	0
(A2008-3014)(6+7)-XI-3	5909	-168	0
(A2008-3014)(6+7)-XI-4	-7708	-168	0
(A2008-3014)(6+7)-XI-5	3177	-168	0
(A2008-3014)(6+7)-XI-6	-10440	-168	0
(A2008-3014)(6+7)-XI-7	7437	-168	0
(A2008-3014)(6+7)-XI-8	-6180	-168	0
(A2008-3014)(6+7)-XII-1	3568	-168	0
(A2008-3014)(6+7)-XII-2	-13888	-168	0
(A2008-3014)(6+7)-XII-3	7829	-168	0
(A2008-3014)(6+7)-XII-4	-9628	-168	0
(A2008-3014)(6+7)-XII-5	5096	-168	0
(A2008-3014)(6+7)-XII-6	-12360	-168	0
(A2008-3014)(6+7)-XII-7	9357	-168	0
(A2008-3014)(6+7)-XII-8	-8099	-168	0
(A2011-3017)1	-1647	-218	0
(A2011-3017)2	-1880	-218	0
(A2011-3017)3	-1190	-168	0
(A2011-3017)(4+5)-I-1	1239	-168	0
(A2011-3017)(4+5)-I-2	-16221	-168	0
(A2011-3017)(4+5)-I-3	15162	-168	0
(A2011-3017)(4+5)-I-4	-2299	-168	0
(A2011-3017)(4+5)-I-5	-80	-168	0
(A2011-3017)(4+5)-I-6	-17541	-168	0
(A2011-3017)(4+5)-I-7	13842	-168	0
(A2011-3017)(4+5)-I-8	-3619	-168	0
(A2011-3017)(4+5)-II-1	26483	-168	0
(A2011-3017)(4+5)-II-2	-31719	-168	0
(A2011-3017)(4+5)-II-3	30660	-168	0
(A2011-3017)(4+5)-II-4	-27542	-168	0
(A2011-3017)(4+5)-II-5	25163	-168	0
(A2011-3017)(4+5)-II-6	-33039	-168	0
(A2011-3017)(4+5)-II-7	29340	-168	0
(A2011-3017)(4+5)-II-8	-28862	-168	0
(A2011-3017)(4+5)-III-1	-665	-168	0
(A2011-3017)(4+5)-III-2	-14317	-168	0
(A2011-3017)(4+5)-III-3	13257	-168	0
(A2011-3017)(4+5)-III-4	-394	-168	0
(A2011-3017)(4+5)-III-5	-1985	-168	0

(A2011-3017)(4+5)-III-6	-15636	-168	0
(A2011-3017)(4+5)-III-7	11937	-168	0
(A2011-3017)(4+5)-III-8	-1714	-168	0
(A2011-3017)(4+5)-IV-1	20134	-168	0
(A2011-3017)(4+5)-IV-2	-25370	-168	0
(A2011-3017)(4+5)-IV-3	24311	-168	0
(A2011-3017)(4+5)-IV-4	-21194	-168	0
(A2011-3017)(4+5)-IV-5	18814	-168	0
(A2011-3017)(4+5)-IV-6	-26690	-168	0
(A2011-3017)(4+5)-IV-7	22991	-168	0
(A2011-3017)(4+5)-IV-8	-22513	-168	0
(A2011-3017)(4+5)-V-1	633	-168	0
(A2011-3017)(4+5)-V-2	-16828	-168	0
(A2011-3017)(4+5)-V-3	15768	-168	0
(A2011-3017)(4+5)-V-4	-1692	-168	0
(A2011-3017)(4+5)-V-5	-687	-168	0
(A2011-3017)(4+5)-V-6	-18148	-168	0
(A2011-3017)(4+5)-V-7	14449	-168	0
(A2011-3017)(4+5)-V-8	-3012	-168	0
(A2011-3017)(4+5)-VI-1	26301	-168	0
(A2011-3017)(4+5)-VI-2	-31901	-168	0
(A2011-3017)(4+5)-VI-3	30842	-168	0
(A2011-3017)(4+5)-VI-4	-27360	-168	0
(A2011-3017)(4+5)-VI-5	24981	-168	0
(A2011-3017)(4+5)-VI-6	-33221	-168	0
(A2011-3017)(4+5)-VI-7	29522	-168	0
(A2011-3017)(4+5)-VI-8	-28680	-168	0
(A2011-3017)(4+5)-VII-1	-1272	-168	0
(A2011-3017)(4+5)-VII-2	-14923	-168	0
(A2011-3017)(4+5)-VII-3	13864	-168	0
(A2011-3017)(4+5)-VII-4	212	-168	0
(A2011-3017)(4+5)-VII-5	-2592	-168	0
(A2011-3017)(4+5)-VII-6	-16243	-168	0
(A2011-3017)(4+5)-VII-7	12544	-168	0
(A2011-3017)(4+5)-VII-8	-1107	-168	0
(A2011-3017)(4+5)-VIII-1	19952	-168	0
(A2011-3017)(4+5)-VIII-2	-25552	-168	0
(A2011-3017)(4+5)-VIII-3	24493	-168	0
(A2011-3017)(4+5)-VIII-4	-21012	-168	0
(A2011-3017)(4+5)-VIII-5	18633	-168	0
(A2011-3017)(4+5)-VIII-6	-26872	-168	0
(A2011-3017)(4+5)-VIII-7	23173	-168	0
(A2011-3017)(4+5)-VIII-8	-22331	-168	0
(A2011-3017)(4+5)-IX-1	7652	-168	0
(A2011-3017)(4+5)-IX-2	-9809	-168	0
(A2011-3017)(4+5)-IX-3	11829	-168	0
(A2011-3017)(4+5)-IX-4	-5632	-168	0
(A2011-3017)(4+5)-IX-5	3253	-168	0
(A2011-3017)(4+5)-IX-6	-14208	-168	0
(A2011-3017)(4+5)-IX-7	7429	-168	0
(A2011-3017)(4+5)-IX-8	-10031	-168	0
(A2011-3017)(4+5)-X-1	5747	-168	0
(A2011-3017)(4+5)-X-2	-7904	-168	0
(A2011-3017)(4+5)-X-3	9924	-168	0
(A2011-3017)(4+5)-X-4	-3727	-168	0
(A2011-3017)(4+5)-X-5	1348	-168	0
(A2011-3017)(4+5)-X-6	-12303	-168	0
(A2011-3017)(4+5)-X-7	5525	-168	0
(A2011-3017)(4+5)-X-8	-8127	-168	0
(A2011-3017)(4+5)-XI-1	7470	-168	0
(A2011-3017)(4+5)-XI-2	-9991	-168	0
(A2011-3017)(4+5)-XI-3	12011	-168	0
(A2011-3017)(4+5)-XI-4	-5450	-168	0
(A2011-3017)(4+5)-XI-5	3071	-168	0
(A2011-3017)(4+5)-XI-6	-14390	-168	0
(A2011-3017)(4+5)-XI-7	7611	-168	0

(A2011-3017)(4+5)-XI-8	-9849	-168	0
(A2011-3017)(4+5)-XII-1	5566	-168	0
(A2011-3017)(4+5)-XII-2	-8086	-168	0
(A2011-3017)(4+5)-XII-3	10106	-168	0
(A2011-3017)(4+5)-XII-4	-3545	-168	0
(A2011-3017)(4+5)-XII-5	1166	-168	0
(A2011-3017)(4+5)-XII-6	-12485	-168	0
(A2011-3017)(4+5)-XII-7	5707	-168	0
(A2011-3017)(4+5)-XII-8	-7945	-168	0
(A2011-3017)(6+7)-I-1	1249	-168	0
(A2011-3017)(6+7)-I-2	-16212	-168	0
(A2011-3017)(6+7)-I-3	15171	-168	0
(A2011-3017)(6+7)-I-4	-2289	-168	0
(A2011-3017)(6+7)-I-5	-71	-168	0
(A2011-3017)(6+7)-I-6	-17532	-168	0
(A2011-3017)(6+7)-I-7	13852	-168	0
(A2011-3017)(6+7)-I-8	-3609	-168	0
(A2011-3017)(6+7)-II-1	26492	-168	0
(A2011-3017)(6+7)-II-2	-31710	-168	0
(A2011-3017)(6+7)-II-3	30669	-168	0
(A2011-3017)(6+7)-II-4	-27533	-168	0
(A2011-3017)(6+7)-II-5	25173	-168	0
(A2011-3017)(6+7)-II-6	-33029	-168	0
(A2011-3017)(6+7)-II-7	29349	-168	0
(A2011-3017)(6+7)-II-8	-28853	-168	0
(A2011-3017)(6+7)-III-1	-656	-168	0
(A2011-3017)(6+7)-III-2	-14307	-168	0
(A2011-3017)(6+7)-III-3	13267	-168	0
(A2011-3017)(6+7)-III-4	-385	-168	0
(A2011-3017)(6+7)-III-5	-1976	-168	0
(A2011-3017)(6+7)-III-6	-15627	-168	0
(A2011-3017)(6+7)-III-7	11947	-168	0
(A2011-3017)(6+7)-III-8	-1704	-168	0
(A2011-3017)(6+7)-IV-1	20144	-168	0
(A2011-3017)(6+7)-IV-2	-25361	-168	0
(A2011-3017)(6+7)-IV-3	24320	-168	0
(A2011-3017)(6+7)-IV-4	-21184	-168	0
(A2011-3017)(6+7)-IV-5	18824	-168	0
(A2011-3017)(6+7)-IV-6	-26681	-168	0
(A2011-3017)(6+7)-IV-7	23001	-168	0
(A2011-3017)(6+7)-IV-8	-22504	-168	0
(A2011-3017)(6+7)-V-1	642	-168	0
(A2011-3017)(6+7)-V-2	-16818	-168	0
(A2011-3017)(6+7)-V-3	15778	-168	0
(A2011-3017)(6+7)-V-4	-1683	-168	0
(A2011-3017)(6+7)-V-5	-677	-168	0
(A2011-3017)(6+7)-V-6	-18138	-168	0
(A2011-3017)(6+7)-V-7	14458	-168	0
(A2011-3017)(6+7)-V-8	-3003	-168	0
(A2011-3017)(6+7)-VI-1	26310	-168	0
(A2011-3017)(6+7)-VI-2	-31892	-168	0
(A2011-3017)(6+7)-VI-3	30851	-168	0
(A2011-3017)(6+7)-VI-4	-27351	-168	0
(A2011-3017)(6+7)-VI-5	24991	-168	0
(A2011-3017)(6+7)-VI-6	-33211	-168	0
(A2011-3017)(6+7)-VI-7	29531	-168	0
(A2011-3017)(6+7)-VI-8	-28671	-168	0
(A2011-3017)(6+7)-VII-1	-1262	-168	0
(A2011-3017)(6+7)-VII-2	-14914	-168	0
(A2011-3017)(6+7)-VII-3	13873	-168	0
(A2011-3017)(6+7)-VII-4	222	-168	0
(A2011-3017)(6+7)-VII-5	-2582	-168	0
(A2011-3017)(6+7)-VII-6	-16233	-168	0
(A2011-3017)(6+7)-VII-7	12553	-168	0
(A2011-3017)(6+7)-VII-8	-1098	-168	0
(A2011-3017)(6+7)-VIII-1	19962	-168	0

(A2011-3017)(6+7)-VIII-2	-25543	-168	0
(A2011-3017)(6+7)-VIII-3	24502	-168	0
(A2011-3017)(6+7)-VIII-4	-21002	-168	0
(A2011-3017)(6+7)-VIII-5	18642	-168	0
(A2011-3017)(6+7)-VIII-6	-26863	-168	0
(A2011-3017)(6+7)-VIII-7	23183	-168	0
(A2011-3017)(6+7)-VIII-8	-22322	-168	0
(A2011-3017)(6+7)-IX-1	7662	-168	0
(A2011-3017)(6+7)-IX-2	-9799	-168	0
(A2011-3017)(6+7)-IX-3	11838	-168	0
(A2011-3017)(6+7)-IX-4	-5622	-168	0
(A2011-3017)(6+7)-IX-5	3262	-168	0
(A2011-3017)(6+7)-IX-6	-14198	-168	0
(A2011-3017)(6+7)-IX-7	7439	-168	0
(A2011-3017)(6+7)-IX-8	-10022	-168	0
(A2011-3017)(6+7)-X-1	5757	-168	0
(A2011-3017)(6+7)-X-2	-7895	-168	0
(A2011-3017)(6+7)-X-3	9934	-168	0
(A2011-3017)(6+7)-X-4	-3718	-168	0
(A2011-3017)(6+7)-X-5	1358	-168	0
(A2011-3017)(6+7)-X-6	-12294	-168	0
(A2011-3017)(6+7)-X-7	5534	-168	0
(A2011-3017)(6+7)-X-8	-8117	-168	0
(A2011-3017)(6+7)-XI-1	7480	-168	0
(A2011-3017)(6+7)-XI-2	-9981	-168	0
(A2011-3017)(6+7)-XI-3	12020	-168	0
(A2011-3017)(6+7)-XI-4	-5440	-168	0
(A2011-3017)(6+7)-XI-5	3080	-168	0
(A2011-3017)(6+7)-XI-6	-14380	-168	0
(A2011-3017)(6+7)-XI-7	7621	-168	0
(A2011-3017)(6+7)-XI-8	-9840	-168	0
(A2011-3017)(6+7)-XII-1	5575	-168	0
(A2011-3017)(6+7)-XII-2	-8076	-168	0
(A2011-3017)(6+7)-XII-3	10116	-168	0
(A2011-3017)(6+7)-XII-4	-3536	-168	0
(A2011-3017)(6+7)-XII-5	1176	-168	0
(A2011-3017)(6+7)-XII-6	-12476	-168	0
(A2011-3017)(6+7)-XII-7	5716	-168	0
(A2011-3017)(6+7)-XII-8	-7935	-168	0
(A2011-3017)1	-1497	-218	0
(A2011-3017)2	-1730	-218	0
(A2011-3017)3	-1074	-168	0
(A2011-3017)(4+5)-I-1	1355	-168	0
(A2011-3017)(4+5)-I-2	-16106	-168	0
(A2011-3017)(4+5)-I-3	15277	-168	0
(A2011-3017)(4+5)-I-4	-2183	-168	0
(A2011-3017)(4+5)-I-5	35	-168	0
(A2011-3017)(4+5)-I-6	-17426	-168	0
(A2011-3017)(4+5)-I-7	13958	-168	0
(A2011-3017)(4+5)-I-8	-3503	-168	0
(A2011-3017)(4+5)-II-1	26598	-168	0
(A2011-3017)(4+5)-II-2	-31604	-168	0
(A2011-3017)(4+5)-II-3	30775	-168	0
(A2011-3017)(4+5)-II-4	-27427	-168	0
(A2011-3017)(4+5)-II-5	25279	-168	0
(A2011-3017)(4+5)-II-6	-32923	-168	0
(A2011-3017)(4+5)-II-7	29455	-168	0
(A2011-3017)(4+5)-II-8	-28747	-168	0
(A2011-3017)(4+5)-III-1	-550	-168	0
(A2011-3017)(4+5)-III-2	-14201	-168	0
(A2011-3017)(4+5)-III-3	13373	-168	0
(A2011-3017)(4+5)-III-4	-279	-168	0
(A2011-3017)(4+5)-III-5	-1870	-168	0
(A2011-3017)(4+5)-III-6	-15521	-168	0
(A2011-3017)(4+5)-III-7	12053	-168	0
(A2011-3017)(4+5)-III-8	-1599	-168	0

(A2011-3017)(4+5)-IV-1	20250	-168	0
(A2011-3017)(4+5)-IV-2	-25255	-168	0
(A2011-3017)(4+5)-IV-3	24426	-168	0
(A2011-3017)(4+5)-IV-4	-21078	-168	0
(A2011-3017)(4+5)-IV-5	18930	-168	0
(A2011-3017)(4+5)-IV-6	-26575	-168	0
(A2011-3017)(4+5)-IV-7	23107	-168	0
(A2011-3017)(4+5)-IV-8	-22398	-168	0
(A2011-3017)(4+5)-V-1	748	-168	0
(A2011-3017)(4+5)-V-2	-16712	-168	0
(A2011-3017)(4+5)-V-3	15884	-168	0
(A2011-3017)(4+5)-V-4	-1577	-168	0
(A2011-3017)(4+5)-V-5	-572	-168	0
(A2011-3017)(4+5)-V-6	-18032	-168	0
(A2011-3017)(4+5)-V-7	14564	-168	0
(A2011-3017)(4+5)-V-8	-2897	-168	0
(A2011-3017)(4+5)-VI-1	26416	-168	0
(A2011-3017)(4+5)-VI-2	-31786	-168	0
(A2011-3017)(4+5)-VI-3	30957	-168	0
(A2011-3017)(4+5)-VI-4	-27245	-168	0
(A2011-3017)(4+5)-VI-5	25097	-168	0
(A2011-3017)(4+5)-VI-6	-33105	-168	0
(A2011-3017)(4+5)-VI-7	29637	-168	0
(A2011-3017)(4+5)-VI-8	-28565	-168	0
(A2011-3017)(4+5)-VII-1	-1156	-168	0
(A2011-3017)(4+5)-VII-2	-14808	-168	0
(A2011-3017)(4+5)-VII-3	13979	-168	0
(A2011-3017)(4+5)-VII-4	328	-168	0
(A2011-3017)(4+5)-VII-5	-2476	-168	0
(A2011-3017)(4+5)-VII-6	-16127	-168	0
(A2011-3017)(4+5)-VII-7	12659	-168	0
(A2011-3017)(4+5)-VII-8	-992	-168	0
(A2011-3017)(4+5)-VIII-1	20068	-168	0
(A2011-3017)(4+5)-VIII-2	-25437	-168	0
(A2011-3017)(4+5)-VIII-3	24608	-168	0
(A2011-3017)(4+5)-VIII-4	-20896	-168	0
(A2011-3017)(4+5)-VIII-5	18748	-168	0
(A2011-3017)(4+5)-VIII-6	-26757	-168	0
(A2011-3017)(4+5)-VIII-7	23289	-168	0
(A2011-3017)(4+5)-VIII-8	-22216	-168	0
(A2011-3017)(4+5)-IX-1	7767	-168	0
(A2011-3017)(4+5)-IX-2	-9693	-168	0
(A2011-3017)(4+5)-IX-3	11944	-168	0
(A2011-3017)(4+5)-IX-4	-5516	-168	0
(A2011-3017)(4+5)-IX-5	3368	-168	0
(A2011-3017)(4+5)-IX-6	-14093	-168	0
(A2011-3017)(4+5)-IX-7	7545	-168	0
(A2011-3017)(4+5)-IX-8	-9916	-168	0
(A2011-3017)(4+5)-X-1	5863	-168	0
(A2011-3017)(4+5)-X-2	-7789	-168	0
(A2011-3017)(4+5)-X-3	10040	-168	0
(A2011-3017)(4+5)-X-4	-3612	-168	0
(A2011-3017)(4+5)-X-5	1464	-168	0
(A2011-3017)(4+5)-X-6	-12188	-168	0
(A2011-3017)(4+5)-X-7	5640	-168	0
(A2011-3017)(4+5)-X-8	-8011	-168	0
(A2011-3017)(4+5)-XI-1	7586	-168	0
(A2011-3017)(4+5)-XI-2	-9875	-168	0
(A2011-3017)(4+5)-XI-3	12126	-168	0
(A2011-3017)(4+5)-XI-4	-5335	-168	0
(A2011-3017)(4+5)-XI-5	3186	-168	0
(A2011-3017)(4+5)-XI-6	-14274	-168	0
(A2011-3017)(4+5)-XI-7	7727	-168	0
(A2011-3017)(4+5)-XI-8	-9734	-168	0
(A2011-3017)(4+5)-XII-1	5681	-168	0
(A2011-3017)(4+5)-XII-2	-7971	-168	0

(A2011-3017)(4+5)-XII-3	10222	-168	0
(A2011-3017)(4+5)-XII-4	-3430	-168	0
(A2011-3017)(4+5)-XII-5	1282	-168	0
(A2011-3017)(4+5)-XII-6	-12370	-168	0
(A2011-3017)(4+5)-XII-7	5822	-168	0
(A2011-3017)(4+5)-XII-8	-7829	-168	0
(A2011-3017)(6+7)-I-1	1364	-168	0
(A2011-3017)(6+7)-I-2	-16096	-168	0
(A2011-3017)(6+7)-I-3	15287	-168	0
(A2011-3017)(6+7)-I-4	-2174	-168	0
(A2011-3017)(6+7)-I-5	45	-168	0
(A2011-3017)(6+7)-I-6	-17416	-168	0
(A2011-3017)(6+7)-I-7	13967	-168	0
(A2011-3017)(6+7)-I-8	-3494	-168	0
(A2011-3017)(6+7)-II-1	26608	-168	0
(A2011-3017)(6+7)-II-2	-31594	-168	0
(A2011-3017)(6+7)-II-3	30785	-168	0
(A2011-3017)(6+7)-II-4	-27417	-168	0
(A2011-3017)(6+7)-II-5	25288	-168	0
(A2011-3017)(6+7)-II-6	-32914	-168	0
(A2011-3017)(6+7)-II-7	29465	-168	0
(A2011-3017)(6+7)-II-8	-28737	-168	0
(A2011-3017)(6+7)-III-1	-540	-168	0
(A2011-3017)(6+7)-III-2	-14192	-168	0
(A2011-3017)(6+7)-III-3	13382	-168	0
(A2011-3017)(6+7)-III-4	-269	-168	0
(A2011-3017)(6+7)-III-5	-1860	-168	0
(A2011-3017)(6+7)-III-6	-15512	-168	0
(A2011-3017)(6+7)-III-7	12062	-168	0
(A2011-3017)(6+7)-III-8	-1589	-168	0
(A2011-3017)(6+7)-IV-1	20259	-168	0
(A2011-3017)(6+7)-IV-2	-25245	-168	0
(A2011-3017)(6+7)-IV-3	24436	-168	0
(A2011-3017)(6+7)-IV-4	-21069	-168	0
(A2011-3017)(6+7)-IV-5	18939	-168	0
(A2011-3017)(6+7)-IV-6	-26565	-168	0
(A2011-3017)(6+7)-IV-7	23116	-168	0
(A2011-3017)(6+7)-IV-8	-22389	-168	0
(A2011-3017)(6+7)-V-1	758	-168	0
(A2011-3017)(6+7)-V-2	-16703	-168	0
(A2011-3017)(6+7)-V-3	15893	-168	0
(A2011-3017)(6+7)-V-4	-1567	-168	0
(A2011-3017)(6+7)-V-5	-562	-168	0
(A2011-3017)(6+7)-V-6	-18023	-168	0
(A2011-3017)(6+7)-V-7	14573	-168	0
(A2011-3017)(6+7)-V-8	-2887	-168	0
(A2011-3017)(6+7)-VI-1	26426	-168	0
(A2011-3017)(6+7)-VI-2	-31776	-168	0
(A2011-3017)(6+7)-VI-3	30967	-168	0
(A2011-3017)(6+7)-VI-4	-27235	-168	0
(A2011-3017)(6+7)-VI-5	25106	-168	0
(A2011-3017)(6+7)-VI-6	-33096	-168	0
(A2011-3017)(6+7)-VI-7	29647	-168	0
(A2011-3017)(6+7)-VI-8	-28555	-168	0
(A2011-3017)(6+7)-VII-1	-1147	-168	0
(A2011-3017)(6+7)-VII-2	-14798	-168	0
(A2011-3017)(6+7)-VII-3	13989	-168	0
(A2011-3017)(6+7)-VII-4	337	-168	0
(A2011-3017)(6+7)-VII-5	-2467	-168	0
(A2011-3017)(6+7)-VII-6	-16118	-168	0
(A2011-3017)(6+7)-VII-7	12669	-168	0
(A2011-3017)(6+7)-VII-8	-983	-168	0
(A2011-3017)(6+7)-VIII-1	20077	-168	0
(A2011-3017)(6+7)-VIII-2	-25427	-168	0
(A2011-3017)(6+7)-VIII-3	24618	-168	0
(A2011-3017)(6+7)-VIII-4	-20887	-168	0

(A2011-3017)(6+7)-VIII-5	18757	-168	0
(A2011-3017)(6+7)-VIII-6	-26747	-168	0
(A2011-3017)(6+7)-VIII-7	23298	-168	0
(A2011-3017)(6+7)-VIII-8	-22207	-168	0
(A2011-3017)(6+7)-IX-1	7777	-168	0
(A2011-3017)(6+7)-IX-2	-9684	-168	0
(A2011-3017)(6+7)-IX-3	11954	-168	0
(A2011-3017)(6+7)-IX-4	-5507	-168	0
(A2011-3017)(6+7)-IX-5	3378	-168	0
(A2011-3017)(6+7)-IX-6	-14083	-168	0
(A2011-3017)(6+7)-IX-7	7554	-168	0
(A2011-3017)(6+7)-IX-8	-9906	-168	0
(A2011-3017)(6+7)-X-1	5872	-168	0
(A2011-3017)(6+7)-X-2	-7779	-168	0
(A2011-3017)(6+7)-X-3	10049	-168	0
(A2011-3017)(6+7)-X-4	-3602	-168	0
(A2011-3017)(6+7)-X-5	1473	-168	0
(A2011-3017)(6+7)-X-6	-12178	-168	0
(A2011-3017)(6+7)-X-7	5650	-168	0
(A2011-3017)(6+7)-X-8	-8002	-168	0
(A2011-3017)(6+7)-XI-1	7595	-168	0
(A2011-3017)(6+7)-XI-2	-9866	-168	0
(A2011-3017)(6+7)-XI-3	12136	-168	0
(A2011-3017)(6+7)-XI-4	-5325	-168	0
(A2011-3017)(6+7)-XI-5	3196	-168	0
(A2011-3017)(6+7)-XI-6	-14265	-168	0
(A2011-3017)(6+7)-XI-7	7736	-168	0
(A2011-3017)(6+7)-XI-8	-9724	-168	0
(A2011-3017)(6+7)-XII-1	5690	-168	0
(A2011-3017)(6+7)-XII-2	-7961	-168	0
(A2011-3017)(6+7)-XII-3	10231	-168	0
(A2011-3017)(6+7)-XII-4	-3420	-168	0
(A2011-3017)(6+7)-XII-5	1291	-168	0
(A2011-3017)(6+7)-XII-6	-12360	-168	0
(A2011-3017)(6+7)-XII-7	5832	-168	0
(A2011-3017)(6+7)-XII-8	-7820	-168	0
(A2015-3014)1	-5771	-216	0
(A2015-3014)2	-7276	-216	0
(A2015-3014)3	-4264	-166	0
(A2015-3014)(4+5)-I-1	-33215	-166	0
(A2015-3014)(4+5)-I-2	-29288	-166	0
(A2015-3014)(4+5)-I-3	20593	-166	0
(A2015-3014)(4+5)-I-4	24520	-166	0
(A2015-3014)(4+5)-I-5	-33048	-166	0
(A2015-3014)(4+5)-I-6	-29121	-166	0
(A2015-3014)(4+5)-I-7	20760	-166	0
(A2015-3014)(4+5)-I-8	24687	-166	0
(A2015-3014)(4+5)-II-1	-18963	-166	0
(A2015-3014)(4+5)-II-2	-5875	-166	0
(A2015-3014)(4+5)-II-3	-2820	-166	0
(A2015-3014)(4+5)-II-4	10268	-166	0
(A2015-3014)(4+5)-II-5	-18796	-166	0
(A2015-3014)(4+5)-II-6	-5708	-166	0
(A2015-3014)(4+5)-II-7	-2654	-166	0
(A2015-3014)(4+5)-II-8	10435	-166	0
(A2015-3014)(4+5)-III-1	-32920	-166	0
(A2015-3014)(4+5)-III-2	-29583	-166	0
(A2015-3014)(4+5)-III-3	20888	-166	0
(A2015-3014)(4+5)-III-4	24225	-166	0
(A2015-3014)(4+5)-III-5	-32753	-166	0
(A2015-3014)(4+5)-III-6	-29416	-166	0
(A2015-3014)(4+5)-III-7	21055	-166	0
(A2015-3014)(4+5)-III-8	24392	-166	0
(A2015-3014)(4+5)-IV-1	-17980	-166	0
(A2015-3014)(4+5)-IV-2	-6858	-166	0
(A2015-3014)(4+5)-IV-3	-1837	-166	0

(A2015-3014)(4+5)-IV-4	9285	-166	0
(A2015-3014)(4+5)-IV-5	-17813	-166	0
(A2015-3014)(4+5)-IV-6	-6691	-166	0
(A2015-3014)(4+5)-IV-7	-1670	-166	0
(A2015-3014)(4+5)-IV-8	9452	-166	0
(A2015-3014)(4+5)-V-1	-35082	-166	0
(A2015-3014)(4+5)-V-2	-31155	-166	0
(A2015-3014)(4+5)-V-3	22460	-166	0
(A2015-3014)(4+5)-V-4	26387	-166	0
(A2015-3014)(4+5)-V-5	-34915	-166	0
(A2015-3014)(4+5)-V-6	-30988	-166	0
(A2015-3014)(4+5)-V-7	22627	-166	0
(A2015-3014)(4+5)-V-8	26553	-166	0
(A2015-3014)(4+5)-VI-1	-19523	-166	0
(A2015-3014)(4+5)-VI-2	-6435	-166	0
(A2015-3014)(4+5)-VI-3	-2260	-166	0
(A2015-3014)(4+5)-VI-4	10828	-166	0
(A2015-3014)(4+5)-VI-5	-19356	-166	0
(A2015-3014)(4+5)-VI-6	-6268	-166	0
(A2015-3014)(4+5)-VI-7	-2093	-166	0
(A2015-3014)(4+5)-VI-8	10995	-166	0
(A2015-3014)(4+5)-VII-1	-34787	-166	0
(A2015-3014)(4+5)-VII-2	-31450	-166	0
(A2015-3014)(4+5)-VII-3	22755	-166	0
(A2015-3014)(4+5)-VII-4	26092	-166	0
(A2015-3014)(4+5)-VII-5	-34620	-166	0
(A2015-3014)(4+5)-VII-6	-31283	-166	0
(A2015-3014)(4+5)-VII-7	22922	-166	0
(A2015-3014)(4+5)-VII-8	26259	-166	0
(A2015-3014)(4+5)-VIII-1	-18540	-166	0
(A2015-3014)(4+5)-VIII-2	-7418	-166	0
(A2015-3014)(4+5)-VIII-3	-1277	-166	0
(A2015-3014)(4+5)-VIII-4	9845	-166	0
(A2015-3014)(4+5)-VIII-5	-18373	-166	0
(A2015-3014)(4+5)-VIII-6	-7251	-166	0
(A2015-3014)(4+5)-VIII-7	-1110	-166	0
(A2015-3014)(4+5)-VIII-8	10012	-166	0
(A2015-3014)(4+5)-IX-1	-14577	-166	0
(A2015-3014)(4+5)-IX-2	-10650	-166	0
(A2015-3014)(4+5)-IX-3	1566	-166	0
(A2015-3014)(4+5)-IX-4	5492	-166	0
(A2015-3014)(4+5)-IX-5	-14020	-166	0
(A2015-3014)(4+5)-IX-6	-10094	-166	0
(A2015-3014)(4+5)-IX-7	2122	-166	0
(A2015-3014)(4+5)-IX-8	6049	-166	0
(A2015-3014)(4+5)-X-1	-14282	-166	0
(A2015-3014)(4+5)-X-2	-10945	-166	0
(A2015-3014)(4+5)-X-3	1861	-166	0
(A2015-3014)(4+5)-X-4	5197	-166	0
(A2015-3014)(4+5)-X-5	-13725	-166	0
(A2015-3014)(4+5)-X-6	-10389	-166	0
(A2015-3014)(4+5)-X-7	2417	-166	0
(A2015-3014)(4+5)-X-8	5754	-166	0
(A2015-3014)(4+5)-XI-1	-15137	-166	0
(A2015-3014)(4+5)-XI-2	-11210	-166	0
(A2015-3014)(4+5)-XI-3	2126	-166	0
(A2015-3014)(4+5)-XI-4	6052	-166	0
(A2015-3014)(4+5)-XI-5	-14580	-166	0
(A2015-3014)(4+5)-XI-6	-10654	-166	0
(A2015-3014)(4+5)-XI-7	2682	-166	0
(A2015-3014)(4+5)-XI-8	6609	-166	0
(A2015-3014)(4+5)-XII-1	-14842	-166	0
(A2015-3014)(4+5)-XII-2	-11505	-166	0
(A2015-3014)(4+5)-XII-3	2421	-166	0
(A2015-3014)(4+5)-XII-4	5757	-166	0
(A2015-3014)(4+5)-XII-5	-14285	-166	0

(A2015-3014)(4+5)-XII-6	-10949	-166	0
(A2015-3014)(4+5)-XII-7	2977	-166	0
(A2015-3014)(4+5)-XII-8	6314	-166	0
(A2015-3014)(6+7)-I-1	-33101	-166	0
(A2015-3014)(6+7)-I-2	-29174	-166	0
(A2015-3014)(6+7)-I-3	20707	-166	0
(A2015-3014)(6+7)-I-4	24633	-166	0
(A2015-3014)(6+7)-I-5	-32934	-166	0
(A2015-3014)(6+7)-I-6	-29007	-166	0
(A2015-3014)(6+7)-I-7	20874	-166	0
(A2015-3014)(6+7)-I-8	24800	-166	0
(A2015-3014)(6+7)-II-1	-18849	-166	0
(A2015-3014)(6+7)-II-2	-5761	-166	0
(A2015-3014)(6+7)-II-3	-2707	-166	0
(A2015-3014)(6+7)-II-4	10382	-166	0
(A2015-3014)(6+7)-II-5	-18682	-166	0
(A2015-3014)(6+7)-II-6	-5594	-166	0
(A2015-3014)(6+7)-II-7	-2540	-166	0
(A2015-3014)(6+7)-II-8	10549	-166	0
(A2015-3014)(6+7)-III-1	-32806	-166	0
(A2015-3014)(6+7)-III-2	-29469	-166	0
(A2015-3014)(6+7)-III-3	21002	-166	0
(A2015-3014)(6+7)-III-4	24338	-166	0
(A2015-3014)(6+7)-III-5	-32639	-166	0
(A2015-3014)(6+7)-III-6	-29302	-166	0
(A2015-3014)(6+7)-III-7	21169	-166	0
(A2015-3014)(6+7)-III-8	24505	-166	0
(A2015-3014)(6+7)-IV-1	-17866	-166	0
(A2015-3014)(6+7)-IV-2	-6744	-166	0
(A2015-3014)(6+7)-IV-3	-1724	-166	0
(A2015-3014)(6+7)-IV-4	9399	-166	0
(A2015-3014)(6+7)-IV-5	-17699	-166	0
(A2015-3014)(6+7)-IV-6	-6577	-166	0
(A2015-3014)(6+7)-IV-7	-1557	-166	0
(A2015-3014)(6+7)-IV-8	9565	-166	0
(A2015-3014)(6+7)-V-1	-34968	-166	0
(A2015-3014)(6+7)-V-2	-31041	-166	0
(A2015-3014)(6+7)-V-3	22574	-166	0
(A2015-3014)(6+7)-V-4	26500	-166	0
(A2015-3014)(6+7)-V-5	-34801	-166	0
(A2015-3014)(6+7)-V-6	-30874	-166	0
(A2015-3014)(6+7)-V-7	22741	-166	0
(A2015-3014)(6+7)-V-8	26667	-166	0
(A2015-3014)(6+7)-VI-1	-19409	-166	0
(A2015-3014)(6+7)-VI-2	-6321	-166	0
(A2015-3014)(6+7)-VI-3	-2147	-166	0
(A2015-3014)(6+7)-VI-4	10942	-166	0
(A2015-3014)(6+7)-VI-5	-19242	-166	0
(A2015-3014)(6+7)-VI-6	-6154	-166	0
(A2015-3014)(6+7)-VI-7	-1980	-166	0
(A2015-3014)(6+7)-VI-8	11109	-166	0
(A2015-3014)(6+7)-VII-1	-34673	-166	0
(A2015-3014)(6+7)-VII-2	-31336	-166	0
(A2015-3014)(6+7)-VII-3	22869	-166	0
(A2015-3014)(6+7)-VII-4	26205	-166	0
(A2015-3014)(6+7)-VII-5	-34506	-166	0
(A2015-3014)(6+7)-VII-6	-31169	-166	0
(A2015-3014)(6+7)-VII-7	23036	-166	0
(A2015-3014)(6+7)-VII-8	26372	-166	0
(A2015-3014)(6+7)-VIII-1	-18426	-166	0
(A2015-3014)(6+7)-VIII-2	-7304	-166	0
(A2015-3014)(6+7)-VIII-3	-1163	-166	0
(A2015-3014)(6+7)-VIII-4	9959	-166	0
(A2015-3014)(6+7)-VIII-5	-18259	-166	0
(A2015-3014)(6+7)-VIII-6	-7137	-166	0
(A2015-3014)(6+7)-VIII-7	-997	-166	0

(A2015-3014)(6+7)-VIII-8	10126	-166	0
(A2015-3014)(6+7)-IX-1	-14463	-166	0
(A2015-3014)(6+7)-IX-2	-10536	-166	0
(A2015-3014)(6+7)-IX-3	1680	-166	0
(A2015-3014)(6+7)-IX-4	5606	-166	0
(A2015-3014)(6+7)-IX-5	-13906	-166	0
(A2015-3014)(6+7)-IX-6	-9980	-166	0
(A2015-3014)(6+7)-IX-7	2236	-166	0
(A2015-3014)(6+7)-IX-8	6162	-166	0
(A2015-3014)(6+7)-X-1	-14168	-166	0
(A2015-3014)(6+7)-X-2	-10831	-166	0
(A2015-3014)(6+7)-X-3	1974	-166	0
(A2015-3014)(6+7)-X-4	5311	-166	0
(A2015-3014)(6+7)-X-5	-13611	-166	0
(A2015-3014)(6+7)-X-6	-10275	-166	0
(A2015-3014)(6+7)-X-7	2531	-166	0
(A2015-3014)(6+7)-X-8	5868	-166	0
(A2015-3014)(6+7)-XI-1	-15023	-166	0
(A2015-3014)(6+7)-XI-2	-11096	-166	0
(A2015-3014)(6+7)-XI-3	2240	-166	0
(A2015-3014)(6+7)-XI-4	6166	-166	0
(A2015-3014)(6+7)-XI-5	-14466	-166	0
(A2015-3014)(6+7)-XI-6	-10540	-166	0
(A2015-3014)(6+7)-XI-7	2796	-166	0
(A2015-3014)(6+7)-XI-8	6723	-166	0
(A2015-3014)(6+7)-XII-1	-14728	-166	0
(A2015-3014)(6+7)-XII-2	-11391	-166	0
(A2015-3014)(6+7)-XII-3	2535	-166	0
(A2015-3014)(6+7)-XII-4	5871	-166	0
(A2015-3014)(6+7)-XII-5	-14172	-166	0
(A2015-3014)(6+7)-XII-6	-10835	-166	0
(A2015-3014)(6+7)-XII-7	3091	-166	0
(A2015-3014)(6+7)-XII-8	6428	-166	0
(A2015-3014)1	-5621	-216	0
(A2015-3014)2	-7125	-216	0
(A2015-3014)3	-4149	-166	0
(A2015-3014)(4+5)-I-1	-33099	-166	0
(A2015-3014)(4+5)-I-2	-29173	-166	0
(A2015-3014)(4+5)-I-3	20709	-166	0
(A2015-3014)(4+5)-I-4	24635	-166	0
(A2015-3014)(4+5)-I-5	-32932	-166	0
(A2015-3014)(4+5)-I-6	-29006	-166	0
(A2015-3014)(4+5)-I-7	20875	-166	0
(A2015-3014)(4+5)-I-8	24802	-166	0
(A2015-3014)(4+5)-II-1	-18847	-166	0
(A2015-3014)(4+5)-II-2	-5759	-166	0
(A2015-3014)(4+5)-II-3	-2705	-166	0
(A2015-3014)(4+5)-II-4	10383	-166	0
(A2015-3014)(4+5)-II-5	-18680	-166	0
(A2015-3014)(4+5)-II-6	-5592	-166	0
(A2015-3014)(4+5)-II-7	-2538	-166	0
(A2015-3014)(4+5)-II-8	10550	-166	0
(A2015-3014)(4+5)-III-1	-32804	-166	0
(A2015-3014)(4+5)-III-2	-29468	-166	0
(A2015-3014)(4+5)-III-3	21003	-166	0
(A2015-3014)(4+5)-III-4	24340	-166	0
(A2015-3014)(4+5)-III-5	-32637	-166	0
(A2015-3014)(4+5)-III-6	-29301	-166	0
(A2015-3014)(4+5)-III-7	21170	-166	0
(A2015-3014)(4+5)-III-8	24507	-166	0
(A2015-3014)(4+5)-IV-1	-17864	-166	0
(A2015-3014)(4+5)-IV-2	-6742	-166	0
(A2015-3014)(4+5)-IV-3	-1722	-166	0
(A2015-3014)(4+5)-IV-4	9400	-166	0
(A2015-3014)(4+5)-IV-5	-17697	-166	0
(A2015-3014)(4+5)-IV-6	-6575	-166	0

(A2015-3014)(4+5)-IV-7	-1555	-166	0
(A2015-3014)(4+5)-IV-8	9567	-166	0
(A2015-3014)(4+5)-V-1	-34966	-166	0
(A2015-3014)(4+5)-V-2	-31040	-166	0
(A2015-3014)(4+5)-V-3	22576	-166	0
(A2015-3014)(4+5)-V-4	26502	-166	0
(A2015-3014)(4+5)-V-5	-34799	-166	0
(A2015-3014)(4+5)-V-6	-30873	-166	0
(A2015-3014)(4+5)-V-7	22742	-166	0
(A2015-3014)(4+5)-V-8	26669	-166	0
(A2015-3014)(4+5)-VI-1	-19407	-166	0
(A2015-3014)(4+5)-VI-2	-6319	-166	0
(A2015-3014)(4+5)-VI-3	-2145	-166	0
(A2015-3014)(4+5)-VI-4	10943	-166	0
(A2015-3014)(4+5)-VI-5	-19240	-166	0
(A2015-3014)(4+5)-VI-6	-6152	-166	0
(A2015-3014)(4+5)-VI-7	-1978	-166	0
(A2015-3014)(4+5)-VI-8	11110	-166	0
(A2015-3014)(4+5)-VII-1	-34671	-166	0
(A2015-3014)(4+5)-VII-2	-31335	-166	0
(A2015-3014)(4+5)-VII-3	22870	-166	0
(A2015-3014)(4+5)-VII-4	26207	-166	0
(A2015-3014)(4+5)-VII-5	-34504	-166	0
(A2015-3014)(4+5)-VII-6	-31168	-166	0
(A2015-3014)(4+5)-VII-7	23037	-166	0
(A2015-3014)(4+5)-VII-8	26374	-166	0
(A2015-3014)(4+5)-VIII-1	-18424	-166	0
(A2015-3014)(4+5)-VIII-2	-7302	-166	0
(A2015-3014)(4+5)-VIII-3	-1162	-166	0
(A2015-3014)(4+5)-VIII-4	9960	-166	0
(A2015-3014)(4+5)-VIII-5	-18257	-166	0
(A2015-3014)(4+5)-VIII-6	-7135	-166	0
(A2015-3014)(4+5)-VIII-7	-995	-166	0
(A2015-3014)(4+5)-VIII-8	10127	-166	0
(A2015-3014)(4+5)-IX-1	-14461	-166	0
(A2015-3014)(4+5)-IX-2	-10535	-166	0
(A2015-3014)(4+5)-IX-3	1681	-166	0
(A2015-3014)(4+5)-IX-4	5608	-166	0
(A2015-3014)(4+5)-IX-5	-13905	-166	0
(A2015-3014)(4+5)-IX-6	-9978	-166	0
(A2015-3014)(4+5)-IX-7	2238	-166	0
(A2015-3014)(4+5)-IX-8	6164	-166	0
(A2015-3014)(4+5)-X-1	-14166	-166	0
(A2015-3014)(4+5)-X-2	-10830	-166	0
(A2015-3014)(4+5)-X-3	1976	-166	0
(A2015-3014)(4+5)-X-4	5313	-166	0
(A2015-3014)(4+5)-X-5	-13610	-166	0
(A2015-3014)(4+5)-X-6	-10273	-166	0
(A2015-3014)(4+5)-X-7	2533	-166	0
(A2015-3014)(4+5)-X-8	5869	-166	0
(A2015-3014)(4+5)-XI-1	-15021	-166	0
(A2015-3014)(4+5)-XI-2	-11095	-166	0
(A2015-3014)(4+5)-XI-3	2241	-166	0
(A2015-3014)(4+5)-XI-4	6168	-166	0
(A2015-3014)(4+5)-XI-5	-14465	-166	0
(A2015-3014)(4+5)-XI-6	-10538	-166	0
(A2015-3014)(4+5)-XI-7	2798	-166	0
(A2015-3014)(4+5)-XI-8	6724	-166	0
(A2015-3014)(4+5)-XII-1	-14726	-166	0
(A2015-3014)(4+5)-XII-2	-11390	-166	0
(A2015-3014)(4+5)-XII-3	2536	-166	0
(A2015-3014)(4+5)-XII-4	5873	-166	0
(A2015-3014)(4+5)-XII-5	-14170	-166	0
(A2015-3014)(4+5)-XII-6	-10833	-166	0
(A2015-3014)(4+5)-XII-7	3093	-166	0
(A2015-3014)(4+5)-XII-8	6429	-166	0

(A2015-3014)(6+7)-I-1	-32985	-166	0
(A2015-3014)(6+7)-I-2	-29059	-166	0
(A2015-3014)(6+7)-I-3	20822	-166	0
(A2015-3014)(6+7)-I-4	24749	-166	0
(A2015-3014)(6+7)-I-5	-32818	-166	0
(A2015-3014)(6+7)-I-6	-28892	-166	0
(A2015-3014)(6+7)-I-7	20989	-166	0
(A2015-3014)(6+7)-I-8	24916	-166	0
(A2015-3014)(6+7)-II-1	-18734	-166	0
(A2015-3014)(6+7)-II-2	-5645	-166	0
(A2015-3014)(6+7)-II-3	-2591	-166	0
(A2015-3014)(6+7)-II-4	10497	-166	0
(A2015-3014)(6+7)-II-5	-18567	-166	0
(A2015-3014)(6+7)-II-6	-5478	-166	0
(A2015-3014)(6+7)-II-7	-2424	-166	0
(A2015-3014)(6+7)-II-8	10664	-166	0
(A2015-3014)(6+7)-III-1	-32690	-166	0
(A2015-3014)(6+7)-III-2	-29354	-166	0
(A2015-3014)(6+7)-III-3	21117	-166	0
(A2015-3014)(6+7)-III-4	24454	-166	0
(A2015-3014)(6+7)-III-5	-32523	-166	0
(A2015-3014)(6+7)-III-6	-29187	-166	0
(A2015-3014)(6+7)-III-7	21284	-166	0
(A2015-3014)(6+7)-III-8	24621	-166	0
(A2015-3014)(6+7)-IV-1	-17750	-166	0
(A2015-3014)(6+7)-IV-2	-6628	-166	0
(A2015-3014)(6+7)-IV-3	-1608	-166	0
(A2015-3014)(6+7)-IV-4	9514	-166	0
(A2015-3014)(6+7)-IV-5	-17584	-166	0
(A2015-3014)(6+7)-IV-6	-6461	-166	0
(A2015-3014)(6+7)-IV-7	-1441	-166	0
(A2015-3014)(6+7)-IV-8	9681	-166	0
(A2015-3014)(6+7)-V-1	-34852	-166	0
(A2015-3014)(6+7)-V-2	-30926	-166	0
(A2015-3014)(6+7)-V-3	22689	-166	0
(A2015-3014)(6+7)-V-4	26616	-166	0
(A2015-3014)(6+7)-V-5	-34685	-166	0
(A2015-3014)(6+7)-V-6	-30759	-166	0
(A2015-3014)(6+7)-V-7	22856	-166	0
(A2015-3014)(6+7)-V-8	26783	-166	0
(A2015-3014)(6+7)-VI-1	-19294	-166	0
(A2015-3014)(6+7)-VI-2	-6205	-166	0
(A2015-3014)(6+7)-VI-3	-2031	-166	0
(A2015-3014)(6+7)-VI-4	11057	-166	0
(A2015-3014)(6+7)-VI-5	-19127	-166	0
(A2015-3014)(6+7)-VI-6	-6039	-166	0
(A2015-3014)(6+7)-VI-7	-1864	-166	0
(A2015-3014)(6+7)-VI-8	11224	-166	0
(A2015-3014)(6+7)-VII-1	-34557	-166	0
(A2015-3014)(6+7)-VII-2	-31221	-166	0
(A2015-3014)(6+7)-VII-3	22984	-166	0
(A2015-3014)(6+7)-VII-4	26321	-166	0
(A2015-3014)(6+7)-VII-5	-34390	-166	0
(A2015-3014)(6+7)-VII-6	-31054	-166	0
(A2015-3014)(6+7)-VII-7	23151	-166	0
(A2015-3014)(6+7)-VII-8	26488	-166	0
(A2015-3014)(6+7)-VIII-1	-18311	-166	0
(A2015-3014)(6+7)-VIII-2	-7189	-166	0
(A2015-3014)(6+7)-VIII-3	-1048	-166	0
(A2015-3014)(6+7)-VIII-4	10074	-166	0
(A2015-3014)(6+7)-VIII-5	-18144	-166	0
(A2015-3014)(6+7)-VIII-6	-7022	-166	0
(A2015-3014)(6+7)-VIII-7	-881	-166	0
(A2015-3014)(6+7)-VIII-8	10241	-166	0
(A2015-3014)(6+7)-IX-1	-14347	-166	0
(A2015-3014)(6+7)-IX-2	-10421	-166	0

(A2015-3014)(6+7)-IX-3	1795	-166	0
(A2015-3014)(6+7)-IX-4	5721	-166	0
(A2015-3014)(6+7)-IX-5	-13791	-166	0
(A2015-3014)(6+7)-IX-6	-9865	-166	0
(A2015-3014)(6+7)-IX-7	2351	-166	0
(A2015-3014)(6+7)-IX-8	6278	-166	0
(A2015-3014)(6+7)-X-1	-14053	-166	0
(A2015-3014)(6+7)-X-2	-10716	-166	0
(A2015-3014)(6+7)-X-3	2090	-166	0
(A2015-3014)(6+7)-X-4	5426	-166	0
(A2015-3014)(6+7)-X-5	-13496	-166	0
(A2015-3014)(6+7)-X-6	-10159	-166	0
(A2015-3014)(6+7)-X-7	2646	-166	0
(A2015-3014)(6+7)-X-8	5983	-166	0
(A2015-3014)(6+7)-XI-1	-14908	-166	0
(A2015-3014)(6+7)-XI-2	-10981	-166	0
(A2015-3014)(6+7)-XI-3	2355	-166	0
(A2015-3014)(6+7)-XI-4	6281	-166	0
(A2015-3014)(6+7)-XI-5	-14351	-166	0
(A2015-3014)(6+7)-XI-6	-10425	-166	0
(A2015-3014)(6+7)-XI-7	2912	-166	0
(A2015-3014)(6+7)-XI-8	6838	-166	0
(A2015-3014)(6+7)-XII-1	-14613	-166	0
(A2015-3014)(6+7)-XII-2	-11276	-166	0
(A2015-3014)(6+7)-XII-3	2650	-166	0
(A2015-3014)(6+7)-XII-4	5987	-166	0
(A2015-3014)(6+7)-XII-5	-14056	-166	0
(A2015-3014)(6+7)-XII-6	-10720	-166	0
(A2015-3014)(6+7)-XII-7	3206	-166	0
(A2015-3014)(6+7)-XII-8	6543	-166	0
(A4006-3012)1	4049	-216	0
(A4006-3012)2	5293	-216	0
(A4006-3012)3	2970	-166	0
(A4006-3012)(4+5)-I-1	3621	-166	0
(A4006-3012)(4+5)-I-2	7850	-166	0
(A4006-3012)(4+5)-I-3	-976	-166	0
(A4006-3012)(4+5)-I-4	3253	-166	0
(A4006-3012)(4+5)-I-5	2688	-166	0
(A4006-3012)(4+5)-I-6	6917	-166	0
(A4006-3012)(4+5)-I-7	-1910	-166	0
(A4006-3012)(4+5)-I-8	2319	-166	0
(A4006-3012)(4+5)-II-1	-2922	-166	0
(A4006-3012)(4+5)-II-2	11175	-166	0
(A4006-3012)(4+5)-II-3	-4301	-166	0
(A4006-3012)(4+5)-II-4	9796	-166	0
(A4006-3012)(4+5)-II-5	-3855	-166	0
(A4006-3012)(4+5)-II-6	10241	-166	0
(A4006-3012)(4+5)-II-7	-5235	-166	0
(A4006-3012)(4+5)-II-8	8862	-166	0
(A4006-3012)(4+5)-III-1	4328	-166	0
(A4006-3012)(4+5)-III-2	7144	-166	0
(A4006-3012)(4+5)-III-3	-270	-166	0
(A4006-3012)(4+5)-III-4	2547	-166	0
(A4006-3012)(4+5)-III-5	3394	-166	0
(A4006-3012)(4+5)-III-6	6210	-166	0
(A4006-3012)(4+5)-III-7	-1204	-166	0
(A4006-3012)(4+5)-III-8	1613	-166	0
(A4006-3012)(4+5)-IV-1	-568	-166	0
(A4006-3012)(4+5)-IV-2	8821	-166	0
(A4006-3012)(4+5)-IV-3	-1947	-166	0
(A4006-3012)(4+5)-IV-4	7442	-166	0
(A4006-3012)(4+5)-IV-5	-1501	-166	0
(A4006-3012)(4+5)-IV-6	7887	-166	0
(A4006-3012)(4+5)-IV-7	-2881	-166	0
(A4006-3012)(4+5)-IV-8	6508	-166	0
(A4006-3012)(4+5)-V-1	4916	-166	0

(A4006-3012)(4+5)-V-2	9145	-166	0
(A4006-3012)(4+5)-V-3	-2271	-166	0
(A4006-3012)(4+5)-V-4	1959	-166	0
(A4006-3012)(4+5)-V-5	3982	-166	0
(A4006-3012)(4+5)-V-6	8211	-166	0
(A4006-3012)(4+5)-V-7	-3204	-166	0
(A4006-3012)(4+5)-V-8	1025	-166	0
(A4006-3012)(4+5)-VI-1	-2533	-166	0
(A4006-3012)(4+5)-VI-2	11564	-166	0
(A4006-3012)(4+5)-VI-3	-4689	-166	0
(A4006-3012)(4+5)-VI-4	9408	-166	0
(A4006-3012)(4+5)-VI-5	-3467	-166	0
(A4006-3012)(4+5)-VI-6	10630	-166	0
(A4006-3012)(4+5)-VI-7	-5623	-166	0
(A4006-3012)(4+5)-VI-8	8474	-166	0
(A4006-3012)(4+5)-VII-1	5622	-166	0
(A4006-3012)(4+5)-VII-2	8439	-166	0
(A4006-3012)(4+5)-VII-3	-1564	-166	0
(A4006-3012)(4+5)-VII-4	1252	-166	0
(A4006-3012)(4+5)-VII-5	4688	-166	0
(A4006-3012)(4+5)-VII-6	7505	-166	0
(A4006-3012)(4+5)-VII-7	-2498	-166	0
(A4006-3012)(4+5)-VII-8	319	-166	0
(A4006-3012)(4+5)-VIII-1	-179	-166	0
(A4006-3012)(4+5)-VIII-2	9209	-166	0
(A4006-3012)(4+5)-VIII-3	-2335	-166	0
(A4006-3012)(4+5)-VIII-4	7054	-166	0
(A4006-3012)(4+5)-VIII-5	-1113	-166	0
(A4006-3012)(4+5)-VIII-6	8276	-166	0
(A4006-3012)(4+5)-VIII-7	-3269	-166	0
(A4006-3012)(4+5)-VIII-8	6120	-166	0
(A4006-3012)(4+5)-IX-1	3102	-166	0
(A4006-3012)(4+5)-IX-2	7331	-166	0
(A4006-3012)(4+5)-IX-3	1722	-166	0
(A4006-3012)(4+5)-IX-4	5952	-166	0
(A4006-3012)(4+5)-IX-5	-11	-166	0
(A4006-3012)(4+5)-IX-6	4218	-166	0
(A4006-3012)(4+5)-IX-7	-1390	-166	0
(A4006-3012)(4+5)-IX-8	2839	-166	0
(A4006-3012)(4+5)-X-1	3808	-166	0
(A4006-3012)(4+5)-X-2	6624	-166	0
(A4006-3012)(4+5)-X-3	2429	-166	0
(A4006-3012)(4+5)-X-4	5245	-166	0
(A4006-3012)(4+5)-X-5	695	-166	0
(A4006-3012)(4+5)-X-6	3512	-166	0
(A4006-3012)(4+5)-X-7	-684	-166	0
(A4006-3012)(4+5)-X-8	2133	-166	0
(A4006-3012)(4+5)-XI-1	3490	-166	0
(A4006-3012)(4+5)-XI-2	7719	-166	0
(A4006-3012)(4+5)-XI-3	1334	-166	0
(A4006-3012)(4+5)-XI-4	5563	-166	0
(A4006-3012)(4+5)-XI-5	377	-166	0
(A4006-3012)(4+5)-XI-6	4607	-166	0
(A4006-3012)(4+5)-XI-7	-1779	-166	0
(A4006-3012)(4+5)-XI-8	2451	-166	0
(A4006-3012)(4+5)-XII-1	4196	-166	0
(A4006-3012)(4+5)-XII-2	7013	-166	0
(A4006-3012)(4+5)-XII-3	2040	-166	0
(A4006-3012)(4+5)-XII-4	4857	-166	0
(A4006-3012)(4+5)-XII-5	1084	-166	0
(A4006-3012)(4+5)-XII-6	3900	-166	0
(A4006-3012)(4+5)-XII-7	-1072	-166	0
(A4006-3012)(4+5)-XII-8	1744	-166	0
(A4006-3012)(6+7)-I-1	3618	-166	0
(A4006-3012)(6+7)-I-2	7847	-166	0
(A4006-3012)(6+7)-I-3	-979	-166	0

(A4006-3012)(6+7)-I-4	3250	-166	0
(A4006-3012)(6+7)-I-5	2684	-166	0
(A4006-3012)(6+7)-I-6	6913	-166	0
(A4006-3012)(6+7)-I-7	-1913	-166	0
(A4006-3012)(6+7)-I-8	2316	-166	0
(A4006-3012)(6+7)-II-1	-2925	-166	0
(A4006-3012)(6+7)-II-2	11172	-166	0
(A4006-3012)(6+7)-II-3	-4304	-166	0
(A4006-3012)(6+7)-II-4	9793	-166	0
(A4006-3012)(6+7)-II-5	-3859	-166	0
(A4006-3012)(6+7)-II-6	10238	-166	0
(A4006-3012)(6+7)-II-7	-5238	-166	0
(A4006-3012)(6+7)-II-8	8859	-166	0
(A4006-3012)(6+7)-III-1	4324	-166	0
(A4006-3012)(6+7)-III-2	7141	-166	0
(A4006-3012)(6+7)-III-3	-273	-166	0
(A4006-3012)(6+7)-III-4	2543	-166	0
(A4006-3012)(6+7)-III-5	3390	-166	0
(A4006-3012)(6+7)-III-6	6207	-166	0
(A4006-3012)(6+7)-III-7	-1207	-166	0
(A4006-3012)(6+7)-III-8	1610	-166	0
(A4006-3012)(6+7)-IV-1	-571	-166	0
(A4006-3012)(6+7)-IV-2	8818	-166	0
(A4006-3012)(6+7)-IV-3	-1950	-166	0
(A4006-3012)(6+7)-IV-4	7438	-166	0
(A4006-3012)(6+7)-IV-5	-1505	-166	0
(A4006-3012)(6+7)-IV-6	7884	-166	0
(A4006-3012)(6+7)-IV-7	-2884	-166	0
(A4006-3012)(6+7)-IV-8	6505	-166	0
(A4006-3012)(6+7)-V-1	4912	-166	0
(A4006-3012)(6+7)-V-2	9141	-166	0
(A4006-3012)(6+7)-V-3	-2274	-166	0
(A4006-3012)(6+7)-V-4	1955	-166	0
(A4006-3012)(6+7)-V-5	3979	-166	0
(A4006-3012)(6+7)-V-6	8208	-166	0
(A4006-3012)(6+7)-V-7	-3208	-166	0
(A4006-3012)(6+7)-V-8	1021	-166	0
(A4006-3012)(6+7)-VI-1	-2537	-166	0
(A4006-3012)(6+7)-VI-2	11560	-166	0
(A4006-3012)(6+7)-VI-3	-4693	-166	0
(A4006-3012)(6+7)-VI-4	9404	-166	0
(A4006-3012)(6+7)-VI-5	-3471	-166	0
(A4006-3012)(6+7)-VI-6	10626	-166	0
(A4006-3012)(6+7)-VI-7	-5626	-166	0
(A4006-3012)(6+7)-VI-8	8471	-166	0
(A4006-3012)(6+7)-VII-1	5619	-166	0
(A4006-3012)(6+7)-VII-2	8435	-166	0
(A4006-3012)(6+7)-VII-3	-1568	-166	0
(A4006-3012)(6+7)-VII-4	1249	-166	0
(A4006-3012)(6+7)-VII-5	4685	-166	0
(A4006-3012)(6+7)-VII-6	7501	-166	0
(A4006-3012)(6+7)-VII-7	-2502	-166	0
(A4006-3012)(6+7)-VII-8	315	-166	0
(A4006-3012)(6+7)-VIII-1	-183	-166	0
(A4006-3012)(6+7)-VIII-2	9206	-166	0
(A4006-3012)(6+7)-VIII-3	-2339	-166	0
(A4006-3012)(6+7)-VIII-4	7050	-166	0
(A4006-3012)(6+7)-VIII-5	-1116	-166	0
(A4006-3012)(6+7)-VIII-6	8272	-166	0
(A4006-3012)(6+7)-VIII-7	-3272	-166	0
(A4006-3012)(6+7)-VIII-8	6116	-166	0
(A4006-3012)(6+7)-IX-1	3098	-166	0
(A4006-3012)(6+7)-IX-2	7327	-166	0
(A4006-3012)(6+7)-IX-3	1719	-166	0
(A4006-3012)(6+7)-IX-4	5948	-166	0
(A4006-3012)(6+7)-IX-5	-14	-166	0

(A4006-3012)(6+7)-IX-6	4215	-166	0
(A4006-3012)(6+7)-IX-7	-1394	-166	0
(A4006-3012)(6+7)-IX-8	2836	-166	0
(A4006-3012)(6+7)-X-1	3804	-166	0
(A4006-3012)(6+7)-X-2	6621	-166	0
(A4006-3012)(6+7)-X-3	2425	-166	0
(A4006-3012)(6+7)-X-4	5242	-166	0
(A4006-3012)(6+7)-X-5	692	-166	0
(A4006-3012)(6+7)-X-6	3508	-166	0
(A4006-3012)(6+7)-X-7	-687	-166	0
(A4006-3012)(6+7)-X-8	2129	-166	0
(A4006-3012)(6+7)-XI-1	3487	-166	0
(A4006-3012)(6+7)-XI-2	7716	-166	0
(A4006-3012)(6+7)-XI-3	1331	-166	0
(A4006-3012)(6+7)-XI-4	5560	-166	0
(A4006-3012)(6+7)-XI-5	374	-166	0
(A4006-3012)(6+7)-XI-6	4603	-166	0
(A4006-3012)(6+7)-XI-7	-1782	-166	0
(A4006-3012)(6+7)-XI-8	2447	-166	0
(A4006-3012)(6+7)-XII-1	4193	-166	0
(A4006-3012)(6+7)-XII-2	7009	-166	0
(A4006-3012)(6+7)-XII-3	2037	-166	0
(A4006-3012)(6+7)-XII-4	4854	-166	0
(A4006-3012)(6+7)-XII-5	1080	-166	0
(A4006-3012)(6+7)-XII-6	3897	-166	0
(A4006-3012)(6+7)-XII-7	-1076	-166	0
(A4006-3012)(6+7)-XII-8	1741	-166	0
(A4006-3012)1	3899	-216	0
(A4006-3012)2	5143	-216	0
(A4006-3012)3	2855	-166	0
(A4006-3012)(4+5)-I-1	3506	-166	0
(A4006-3012)(4+5)-I-2	7735	-166	0
(A4006-3012)(4+5)-I-3	-1091	-166	0
(A4006-3012)(4+5)-I-4	3138	-166	0
(A4006-3012)(4+5)-I-5	2572	-166	0
(A4006-3012)(4+5)-I-6	6801	-166	0
(A4006-3012)(4+5)-I-7	-2025	-166	0
(A4006-3012)(4+5)-I-8	2204	-166	0
(A4006-3012)(4+5)-II-1	-3037	-166	0
(A4006-3012)(4+5)-II-2	11060	-166	0
(A4006-3012)(4+5)-II-3	-4416	-166	0
(A4006-3012)(4+5)-II-4	9681	-166	0
(A4006-3012)(4+5)-II-5	-3971	-166	0
(A4006-3012)(4+5)-II-6	10126	-166	0
(A4006-3012)(4+5)-II-7	-5350	-166	0
(A4006-3012)(4+5)-II-8	8747	-166	0
(A4006-3012)(4+5)-III-1	4212	-166	0
(A4006-3012)(4+5)-III-2	7029	-166	0
(A4006-3012)(4+5)-III-3	-385	-166	0
(A4006-3012)(4+5)-III-4	2431	-166	0
(A4006-3012)(4+5)-III-5	3278	-166	0
(A4006-3012)(4+5)-III-6	6095	-166	0
(A4006-3012)(4+5)-III-7	-1319	-166	0
(A4006-3012)(4+5)-III-8	1498	-166	0
(A4006-3012)(4+5)-IV-1	-683	-166	0
(A4006-3012)(4+5)-IV-2	8706	-166	0
(A4006-3012)(4+5)-IV-3	-2062	-166	0
(A4006-3012)(4+5)-IV-4	7326	-166	0
(A4006-3012)(4+5)-IV-5	-1617	-166	0
(A4006-3012)(4+5)-IV-6	7772	-166	0
(A4006-3012)(4+5)-IV-7	-2996	-166	0
(A4006-3012)(4+5)-IV-8	6393	-166	0
(A4006-3012)(4+5)-V-1	4800	-166	0
(A4006-3012)(4+5)-V-2	9029	-166	0
(A4006-3012)(4+5)-V-3	-2386	-166	0
(A4006-3012)(4+5)-V-4	1843	-166	0

(A4006-3012)(4+5)-V-5	3867	-166	0
(A4006-3012)(4+5)-V-6	8096	-166	0
(A4006-3012)(4+5)-V-7	-3320	-166	0
(A4006-3012)(4+5)-V-8	909	-166	0
(A4006-3012)(4+5)-VI-1	-2649	-166	0
(A4006-3012)(4+5)-VI-2	11448	-166	0
(A4006-3012)(4+5)-VI-3	-4805	-166	0
(A4006-3012)(4+5)-VI-4	9292	-166	0
(A4006-3012)(4+5)-VI-5	-3583	-166	0
(A4006-3012)(4+5)-VI-6	10514	-166	0
(A4006-3012)(4+5)-VI-7	-5738	-166	0
(A4006-3012)(4+5)-VI-8	8359	-166	0
(A4006-3012)(4+5)-VII-1	5507	-166	0
(A4006-3012)(4+5)-VII-2	8323	-166	0
(A4006-3012)(4+5)-VII-3	-1680	-166	0
(A4006-3012)(4+5)-VII-4	1137	-166	0
(A4006-3012)(4+5)-VII-5	4573	-166	0
(A4006-3012)(4+5)-VII-6	7389	-166	0
(A4006-3012)(4+5)-VII-7	-2614	-166	0
(A4006-3012)(4+5)-VII-8	203	-166	0
(A4006-3012)(4+5)-VIII-1	-295	-166	0
(A4006-3012)(4+5)-VIII-2	9094	-166	0
(A4006-3012)(4+5)-VIII-3	-2451	-166	0
(A4006-3012)(4+5)-VIII-4	6938	-166	0
(A4006-3012)(4+5)-VIII-5	-1228	-166	0
(A4006-3012)(4+5)-VIII-6	8160	-166	0
(A4006-3012)(4+5)-VIII-7	-3384	-166	0
(A4006-3012)(4+5)-VIII-8	6004	-166	0
(A4006-3012)(4+5)-IX-1	2986	-166	0
(A4006-3012)(4+5)-IX-2	7215	-166	0
(A4006-3012)(4+5)-IX-3	1607	-166	0
(A4006-3012)(4+5)-IX-4	5836	-166	0
(A4006-3012)(4+5)-IX-5	-126	-166	0
(A4006-3012)(4+5)-IX-6	4103	-166	0
(A4006-3012)(4+5)-IX-7	-1506	-166	0
(A4006-3012)(4+5)-IX-8	2724	-166	0
(A4006-3012)(4+5)-X-1	3692	-166	0
(A4006-3012)(4+5)-X-2	6509	-166	0
(A4006-3012)(4+5)-X-3	2313	-166	0
(A4006-3012)(4+5)-X-4	5130	-166	0
(A4006-3012)(4+5)-X-5	580	-166	0
(A4006-3012)(4+5)-X-6	3396	-166	0
(A4006-3012)(4+5)-X-7	-799	-166	0
(A4006-3012)(4+5)-X-8	2017	-166	0
(A4006-3012)(4+5)-XI-1	3375	-166	0
(A4006-3012)(4+5)-XI-2	7604	-166	0
(A4006-3012)(4+5)-XI-3	1219	-166	0
(A4006-3012)(4+5)-XI-4	5448	-166	0
(A4006-3012)(4+5)-XI-5	262	-166	0
(A4006-3012)(4+5)-XI-6	4491	-166	0
(A4006-3012)(4+5)-XI-7	-1894	-166	0
(A4006-3012)(4+5)-XI-8	2335	-166	0
(A4006-3012)(4+5)-XII-1	4081	-166	0
(A4006-3012)(4+5)-XII-2	6897	-166	0
(A4006-3012)(4+5)-XII-3	1925	-166	0
(A4006-3012)(4+5)-XII-4	4742	-166	0
(A4006-3012)(4+5)-XII-5	968	-166	0
(A4006-3012)(4+5)-XII-6	3785	-166	0
(A4006-3012)(4+5)-XII-7	-1188	-166	0
(A4006-3012)(4+5)-XII-8	1629	-166	0
(A4006-3012)(6+7)-I-1	3502	-166	0
(A4006-3012)(6+7)-I-2	7732	-166	0
(A4006-3012)(6+7)-I-3	-1095	-166	0
(A4006-3012)(6+7)-I-4	3134	-166	0
(A4006-3012)(6+7)-I-5	2569	-166	0
(A4006-3012)(6+7)-I-6	6798	-166	0

(A4006-3012)(6+7)-I-7	-2029	-166	0
(A4006-3012)(6+7)-I-8	2200	-166	0
(A4006-3012)(6+7)-II-1	-3041	-166	0
(A4006-3012)(6+7)-II-2	11056	-166	0
(A4006-3012)(6+7)-II-3	-4420	-166	0
(A4006-3012)(6+7)-II-4	9677	-166	0
(A4006-3012)(6+7)-II-5	-3974	-166	0
(A4006-3012)(6+7)-II-6	10123	-166	0
(A4006-3012)(6+7)-II-7	-5354	-166	0
(A4006-3012)(6+7)-II-8	8743	-166	0
(A4006-3012)(6+7)-III-1	4209	-166	0
(A4006-3012)(6+7)-III-2	7025	-166	0
(A4006-3012)(6+7)-III-3	-389	-166	0
(A4006-3012)(6+7)-III-4	2428	-166	0
(A4006-3012)(6+7)-III-5	3275	-166	0
(A4006-3012)(6+7)-III-6	6092	-166	0
(A4006-3012)(6+7)-III-7	-1322	-166	0
(A4006-3012)(6+7)-III-8	1494	-166	0
(A4006-3012)(6+7)-IV-1	-686	-166	0
(A4006-3012)(6+7)-IV-2	8702	-166	0
(A4006-3012)(6+7)-IV-3	-2066	-166	0
(A4006-3012)(6+7)-IV-4	7323	-166	0
(A4006-3012)(6+7)-IV-5	-1620	-166	0
(A4006-3012)(6+7)-IV-6	7768	-166	0
(A4006-3012)(6+7)-IV-7	-2999	-166	0
(A4006-3012)(6+7)-IV-8	6389	-166	0
(A4006-3012)(6+7)-V-1	4797	-166	0
(A4006-3012)(6+7)-V-2	9026	-166	0
(A4006-3012)(6+7)-V-3	-2389	-166	0
(A4006-3012)(6+7)-V-4	1840	-166	0
(A4006-3012)(6+7)-V-5	3863	-166	0
(A4006-3012)(6+7)-V-6	8092	-166	0
(A4006-3012)(6+7)-V-7	-3323	-166	0
(A4006-3012)(6+7)-V-8	906	-166	0
(A4006-3012)(6+7)-VI-1	-2652	-166	0
(A4006-3012)(6+7)-VI-2	11445	-166	0
(A4006-3012)(6+7)-VI-3	-4808	-166	0
(A4006-3012)(6+7)-VI-4	9289	-166	0
(A4006-3012)(6+7)-VI-5	-3586	-166	0
(A4006-3012)(6+7)-VI-6	10511	-166	0
(A4006-3012)(6+7)-VI-7	-5742	-166	0
(A4006-3012)(6+7)-VI-8	8355	-166	0
(A4006-3012)(6+7)-VII-1	5503	-166	0
(A4006-3012)(6+7)-VII-2	8320	-166	0
(A4006-3012)(6+7)-VII-3	-1683	-166	0
(A4006-3012)(6+7)-VII-4	1133	-166	0
(A4006-3012)(6+7)-VII-5	4569	-166	0
(A4006-3012)(6+7)-VII-6	7386	-166	0
(A4006-3012)(6+7)-VII-7	-2617	-166	0
(A4006-3012)(6+7)-VII-8	200	-166	0
(A4006-3012)(6+7)-VIII-1	-298	-166	0
(A4006-3012)(6+7)-VIII-2	9091	-166	0
(A4006-3012)(6+7)-VIII-3	-2454	-166	0
(A4006-3012)(6+7)-VIII-4	6935	-166	0
(A4006-3012)(6+7)-VIII-5	-1232	-166	0
(A4006-3012)(6+7)-VIII-6	8157	-166	0
(A4006-3012)(6+7)-VIII-7	-3388	-166	0
(A4006-3012)(6+7)-VIII-8	6001	-166	0
(A4006-3012)(6+7)-IX-1	2983	-166	0
(A4006-3012)(6+7)-IX-2	7212	-166	0
(A4006-3012)(6+7)-IX-3	1604	-166	0
(A4006-3012)(6+7)-IX-4	5833	-166	0
(A4006-3012)(6+7)-IX-5	-130	-166	0
(A4006-3012)(6+7)-IX-6	4099	-166	0
(A4006-3012)(6+7)-IX-7	-1509	-166	0
(A4006-3012)(6+7)-IX-8	2720	-166	0

(A4006-3012)(6+7)-X-1	3689	-166	0
(A4006-3012)(6+7)-X-2	6506	-166	0
(A4006-3012)(6+7)-X-3	2310	-166	0
(A4006-3012)(6+7)-X-4	5126	-166	0
(A4006-3012)(6+7)-X-5	576	-166	0
(A4006-3012)(6+7)-X-6	3393	-166	0
(A4006-3012)(6+7)-X-7	-803	-166	0
(A4006-3012)(6+7)-X-8	2014	-166	0
(A4006-3012)(6+7)-XI-1	3371	-166	0
(A4006-3012)(6+7)-XI-2	7600	-166	0
(A4006-3012)(6+7)-XI-3	1215	-166	0
(A4006-3012)(6+7)-XI-4	5444	-166	0
(A4006-3012)(6+7)-XI-5	259	-166	0
(A4006-3012)(6+7)-XI-6	4488	-166	0
(A4006-3012)(6+7)-XI-7	-1897	-166	0
(A4006-3012)(6+7)-XI-8	2332	-166	0
(A4006-3012)(6+7)-XII-1	4077	-166	0
(A4006-3012)(6+7)-XII-2	6894	-166	0
(A4006-3012)(6+7)-XII-3	1922	-166	0
(A4006-3012)(6+7)-XII-4	4738	-166	0
(A4006-3012)(6+7)-XII-5	965	-166	0
(A4006-3012)(6+7)-XII-6	3781	-166	0
(A4006-3012)(6+7)-XII-7	-1191	-166	0
(A4006-3012)(6+7)-XII-8	1626	-166	0
(A3023-4013)1	-7672	-216	0
(A3023-4013)2	-9411	-216	0
(A3023-4013)3	-5585	-166	0
(A3023-4013)(4+5)-I-1	-13540	-166	0
(A3023-4013)(4+5)-I-2	-7538	-166	0
(A3023-4013)(4+5)-I-3	-2646	-166	0
(A3023-4013)(4+5)-I-4	3356	-166	0
(A3023-4013)(4+5)-I-5	-14525	-166	0
(A3023-4013)(4+5)-I-6	-8524	-166	0
(A3023-4013)(4+5)-I-7	-3631	-166	0
(A3023-4013)(4+5)-I-8	2370	-166	0
(A3023-4013)(4+5)-II-1	-16729	-166	0
(A3023-4013)(4+5)-II-2	3276	-166	0
(A3023-4013)(4+5)-II-3	-13461	-166	0
(A3023-4013)(4+5)-II-4	6545	-166	0
(A3023-4013)(4+5)-II-5	-17714	-166	0
(A3023-4013)(4+5)-II-6	2291	-166	0
(A3023-4013)(4+5)-II-7	-14446	-166	0
(A3023-4013)(4+5)-II-8	5559	-166	0
(A3023-4013)(4+5)-III-1	-15235	-166	0
(A3023-4013)(4+5)-III-2	-5844	-166	0
(A3023-4013)(4+5)-III-3	-4341	-166	0
(A3023-4013)(4+5)-III-4	5050	-166	0
(A3023-4013)(4+5)-III-5	-16220	-166	0
(A3023-4013)(4+5)-III-6	-6829	-166	0
(A3023-4013)(4+5)-III-7	-5326	-166	0
(A3023-4013)(4+5)-III-8	4065	-166	0
(A3023-4013)(4+5)-IV-1	-22378	-166	0
(A3023-4013)(4+5)-IV-2	8926	-166	0
(A3023-4013)(4+5)-IV-3	-19110	-166	0
(A3023-4013)(4+5)-IV-4	12194	-166	0
(A3023-4013)(4+5)-IV-5	-23363	-166	0
(A3023-4013)(4+5)-IV-6	7940	-166	0
(A3023-4013)(4+5)-IV-7	-20095	-166	0
(A3023-4013)(4+5)-IV-8	11209	-166	0
(A3023-4013)(4+5)-V-1	-16047	-166	0
(A3023-4013)(4+5)-V-2	-10046	-166	0
(A3023-4013)(4+5)-V-3	-139	-166	0
(A3023-4013)(4+5)-V-4	5863	-166	0
(A3023-4013)(4+5)-V-5	-17032	-166	0
(A3023-4013)(4+5)-V-6	-11031	-166	0
(A3023-4013)(4+5)-V-7	-1124	-166	0

(A3023-4013)(4+5)-V-8	4878	-166	0
(A3023-4013)(4+5)-VI-1	-17481	-166	0
(A3023-4013)(4+5)-VI-2	2524	-166	0
(A3023-4013)(4+5)-VI-3	-12709	-166	0
(A3023-4013)(4+5)-VI-4	7297	-166	0
(A3023-4013)(4+5)-VI-5	-18466	-166	0
(A3023-4013)(4+5)-VI-6	1539	-166	0
(A3023-4013)(4+5)-VI-7	-13694	-166	0
(A3023-4013)(4+5)-VI-8	6312	-166	0
(A3023-4013)(4+5)-VII-1	-17742	-166	0
(A3023-4013)(4+5)-VII-2	-8351	-166	0
(A3023-4013)(4+5)-VII-3	-1834	-166	0
(A3023-4013)(4+5)-VII-4	7558	-166	0
(A3023-4013)(4+5)-VII-5	-18727	-166	0
(A3023-4013)(4+5)-VII-6	-9336	-166	0
(A3023-4013)(4+5)-VII-7	-2819	-166	0
(A3023-4013)(4+5)-VII-8	6572	-166	0
(A3023-4013)(4+5)-VIII-1	-23130	-166	0
(A3023-4013)(4+5)-VIII-2	8173	-166	0
(A3023-4013)(4+5)-VIII-3	-18358	-166	0
(A3023-4013)(4+5)-VIII-4	12946	-166	0
(A3023-4013)(4+5)-VIII-5	-24116	-166	0
(A3023-4013)(4+5)-VIII-6	7188	-166	0
(A3023-4013)(4+5)-VIII-7	-19343	-166	0
(A3023-4013)(4+5)-VIII-8	11961	-166	0
(A3023-4013)(4+5)-IX-1	-8578	-166	0
(A3023-4013)(4+5)-IX-2	-2576	-166	0
(A3023-4013)(4+5)-IX-3	-5310	-166	0
(A3023-4013)(4+5)-IX-4	692	-166	0
(A3023-4013)(4+5)-IX-5	-11862	-166	0
(A3023-4013)(4+5)-IX-6	-5860	-166	0
(A3023-4013)(4+5)-IX-7	-8594	-166	0
(A3023-4013)(4+5)-IX-8	-2592	-166	0
(A3023-4013)(4+5)-X-1	-10272	-166	0
(A3023-4013)(4+5)-X-2	-881	-166	0
(A3023-4013)(4+5)-X-3	-7004	-166	0
(A3023-4013)(4+5)-X-4	2387	-166	0
(A3023-4013)(4+5)-X-5	-13556	-166	0
(A3023-4013)(4+5)-X-6	-4165	-166	0
(A3023-4013)(4+5)-X-7	-10288	-166	0
(A3023-4013)(4+5)-X-8	-897	-166	0
(A3023-4013)(4+5)-XI-1	-9330	-166	0
(A3023-4013)(4+5)-XI-2	-3328	-166	0
(A3023-4013)(4+5)-XI-3	-4557	-166	0
(A3023-4013)(4+5)-XI-4	1444	-166	0
(A3023-4013)(4+5)-XI-5	-12614	-166	0
(A3023-4013)(4+5)-XI-6	-6612	-166	0
(A3023-4013)(4+5)-XI-7	-7841	-166	0
(A3023-4013)(4+5)-XI-8	-1840	-166	0
(A3023-4013)(4+5)-XII-1	-11025	-166	0
(A3023-4013)(4+5)-XII-2	-1634	-166	0
(A3023-4013)(4+5)-XII-3	-6252	-166	0
(A3023-4013)(4+5)-XII-4	3139	-166	0
(A3023-4013)(4+5)-XII-5	-14309	-166	0
(A3023-4013)(4+5)-XII-6	-4918	-166	0
(A3023-4013)(4+5)-XII-7	-9536	-166	0
(A3023-4013)(4+5)-XII-8	-145	-166	0
(A3023-4013)(6+7)-I-1	-13498	-166	0
(A3023-4013)(6+7)-I-2	-7497	-166	0
(A3023-4013)(6+7)-I-3	-2605	-166	0
(A3023-4013)(6+7)-I-4	3397	-166	0
(A3023-4013)(6+7)-I-5	-14484	-166	0
(A3023-4013)(6+7)-I-6	-8482	-166	0
(A3023-4013)(6+7)-I-7	-3590	-166	0
(A3023-4013)(6+7)-I-8	2412	-166	0
(A3023-4013)(6+7)-II-1	-16687	-166	0

(A3023-4013)(6+7)-II-2	3318	-166	0
(A3023-4013)(6+7)-II-3	-13419	-166	0
(A3023-4013)(6+7)-II-4	6586	-166	0
(A3023-4013)(6+7)-II-5	-17673	-166	0
(A3023-4013)(6+7)-II-6	2333	-166	0
(A3023-4013)(6+7)-II-7	-14405	-166	0
(A3023-4013)(6+7)-II-8	5601	-166	0
(A3023-4013)(6+7)-III-1	-15193	-166	0
(A3023-4013)(6+7)-III-2	-5802	-166	0
(A3023-4013)(6+7)-III-3	-4299	-166	0
(A3023-4013)(6+7)-III-4	5092	-166	0
(A3023-4013)(6+7)-III-5	-16178	-166	0
(A3023-4013)(6+7)-III-6	-6787	-166	0
(A3023-4013)(6+7)-III-7	-5285	-166	0
(A3023-4013)(6+7)-III-8	4107	-166	0
(A3023-4013)(6+7)-IV-1	-22337	-166	0
(A3023-4013)(6+7)-IV-2	8967	-166	0
(A3023-4013)(6+7)-IV-3	-19068	-166	0
(A3023-4013)(6+7)-IV-4	12235	-166	0
(A3023-4013)(6+7)-IV-5	-23322	-166	0
(A3023-4013)(6+7)-IV-6	7982	-166	0
(A3023-4013)(6+7)-IV-7	-20054	-166	0
(A3023-4013)(6+7)-IV-8	11250	-166	0
(A3023-4013)(6+7)-V-1	-16006	-166	0
(A3023-4013)(6+7)-V-2	-10004	-166	0
(A3023-4013)(6+7)-V-3	-97	-166	0
(A3023-4013)(6+7)-V-4	5904	-166	0
(A3023-4013)(6+7)-V-5	-16991	-166	0
(A3023-4013)(6+7)-V-6	-10989	-166	0
(A3023-4013)(6+7)-V-7	-1083	-166	0
(A3023-4013)(6+7)-V-8	4919	-166	0
(A3023-4013)(6+7)-VI-1	-17440	-166	0
(A3023-4013)(6+7)-VI-2	2566	-166	0
(A3023-4013)(6+7)-VI-3	-12667	-166	0
(A3023-4013)(6+7)-VI-4	7338	-166	0
(A3023-4013)(6+7)-VI-5	-18425	-166	0
(A3023-4013)(6+7)-VI-6	1581	-166	0
(A3023-4013)(6+7)-VI-7	-13652	-166	0
(A3023-4013)(6+7)-VI-8	6353	-166	0
(A3023-4013)(6+7)-VII-1	-17700	-166	0
(A3023-4013)(6+7)-VII-2	-8309	-166	0
(A3023-4013)(6+7)-VII-3	-1792	-166	0
(A3023-4013)(6+7)-VII-4	7599	-166	0
(A3023-4013)(6+7)-VII-5	-18686	-166	0
(A3023-4013)(6+7)-VII-6	-9295	-166	0
(A3023-4013)(6+7)-VII-7	-2777	-166	0
(A3023-4013)(6+7)-VII-8	6614	-166	0
(A3023-4013)(6+7)-VIII-1	-23089	-166	0
(A3023-4013)(6+7)-VIII-2	8215	-166	0
(A3023-4013)(6+7)-VIII-3	-18316	-166	0
(A3023-4013)(6+7)-VIII-4	12987	-166	0
(A3023-4013)(6+7)-VIII-5	-24074	-166	0
(A3023-4013)(6+7)-VIII-6	7230	-166	0
(A3023-4013)(6+7)-VIII-7	-19302	-166	0
(A3023-4013)(6+7)-VIII-8	12002	-166	0
(A3023-4013)(6+7)-IX-1	-8536	-166	0
(A3023-4013)(6+7)-IX-2	-2535	-166	0
(A3023-4013)(6+7)-IX-3	-5268	-166	0
(A3023-4013)(6+7)-IX-4	734	-166	0
(A3023-4013)(6+7)-IX-5	-11820	-166	0
(A3023-4013)(6+7)-IX-6	-5819	-166	0
(A3023-4013)(6+7)-IX-7	-8552	-166	0
(A3023-4013)(6+7)-IX-8	-2550	-166	0
(A3023-4013)(6+7)-X-1	-10231	-166	0
(A3023-4013)(6+7)-X-2	-840	-166	0
(A3023-4013)(6+7)-X-3	-6963	-166	0

(A3023-4013)(6+7)-X-4	2428	-166	0
(A3023-4013)(6+7)-X-5	-13515	-166	0
(A3023-4013)(6+7)-X-6	-4124	-166	0
(A3023-4013)(6+7)-X-7	-10247	-166	0
(A3023-4013)(6+7)-X-8	-856	-166	0
(A3023-4013)(6+7)-XI-1	-9288	-166	0
(A3023-4013)(6+7)-XI-2	-3287	-166	0
(A3023-4013)(6+7)-XI-3	-4516	-166	0
(A3023-4013)(6+7)-XI-4	1486	-166	0
(A3023-4013)(6+7)-XI-5	-12572	-166	0
(A3023-4013)(6+7)-XI-6	-6571	-166	0
(A3023-4013)(6+7)-XI-7	-7800	-166	0
(A3023-4013)(6+7)-XI-8	-1798	-166	0
(A3023-4013)(6+7)-XII-1	-10983	-166	0
(A3023-4013)(6+7)-XII-2	-1592	-166	0
(A3023-4013)(6+7)-XII-3	-6211	-166	0
(A3023-4013)(6+7)-XII-4	3181	-166	0
(A3023-4013)(6+7)-XII-5	-14267	-166	0
(A3023-4013)(6+7)-XII-6	-4876	-166	0
(A3023-4013)(6+7)-XII-7	-9495	-166	0
(A3023-4013)(6+7)-XII-8	-104	-166	0
(A3023-4013)1	-7522	-216	0
(A3023-4013)2	-9261	-216	0
(A3023-4013)3	-5469	-166	0
(A3023-4013)(4+5)-I-1	-13425	-166	0
(A3023-4013)(4+5)-I-2	-7423	-166	0
(A3023-4013)(4+5)-I-3	-2531	-166	0
(A3023-4013)(4+5)-I-4	3471	-166	0
(A3023-4013)(4+5)-I-5	-14410	-166	0
(A3023-4013)(4+5)-I-6	-8408	-166	0
(A3023-4013)(4+5)-I-7	-3516	-166	0
(A3023-4013)(4+5)-I-8	2486	-166	0
(A3023-4013)(4+5)-II-1	-16614	-166	0
(A3023-4013)(4+5)-II-2	3392	-166	0
(A3023-4013)(4+5)-II-3	-13345	-166	0
(A3023-4013)(4+5)-II-4	6660	-166	0
(A3023-4013)(4+5)-II-5	-17599	-166	0
(A3023-4013)(4+5)-II-6	2407	-166	0
(A3023-4013)(4+5)-II-7	-14331	-166	0
(A3023-4013)(4+5)-II-8	5675	-166	0
(A3023-4013)(4+5)-III-1	-15119	-166	0
(A3023-4013)(4+5)-III-2	-5728	-166	0
(A3023-4013)(4+5)-III-3	-4225	-166	0
(A3023-4013)(4+5)-III-4	5166	-166	0
(A3023-4013)(4+5)-III-5	-16104	-166	0
(A3023-4013)(4+5)-III-6	-6713	-166	0
(A3023-4013)(4+5)-III-7	-5211	-166	0
(A3023-4013)(4+5)-III-8	4181	-166	0
(A3023-4013)(4+5)-IV-1	-22263	-166	0
(A3023-4013)(4+5)-IV-2	9041	-166	0
(A3023-4013)(4+5)-IV-3	-18995	-166	0
(A3023-4013)(4+5)-IV-4	12309	-166	0
(A3023-4013)(4+5)-IV-5	-23248	-166	0
(A3023-4013)(4+5)-IV-6	8056	-166	0
(A3023-4013)(4+5)-IV-7	-19980	-166	0
(A3023-4013)(4+5)-IV-8	11324	-166	0
(A3023-4013)(4+5)-V-1	-15932	-166	0
(A3023-4013)(4+5)-V-2	-9930	-166	0
(A3023-4013)(4+5)-V-3	-23	-166	0
(A3023-4013)(4+5)-V-4	5978	-166	0
(A3023-4013)(4+5)-V-5	-16917	-166	0
(A3023-4013)(4+5)-V-6	-10915	-166	0
(A3023-4013)(4+5)-V-7	-1009	-166	0
(A3023-4013)(4+5)-V-8	4993	-166	0
(A3023-4013)(4+5)-VI-1	-17366	-166	0
(A3023-4013)(4+5)-VI-2	2640	-166	0

(A3023-4013)(4+5)-VI-3	-12593	-166	0
(A3023-4013)(4+5)-VI-4	7412	-166	0
(A3023-4013)(4+5)-VI-5	-18351	-166	0
(A3023-4013)(4+5)-VI-6	1654	-166	0
(A3023-4013)(4+5)-VI-7	-13578	-166	0
(A3023-4013)(4+5)-VI-8	6427	-166	0
(A3023-4013)(4+5)-VII-1	-17626	-166	0
(A3023-4013)(4+5)-VII-2	-8235	-166	0
(A3023-4013)(4+5)-VII-3	-1718	-166	0
(A3023-4013)(4+5)-VII-4	7673	-166	0
(A3023-4013)(4+5)-VII-5	-18612	-166	0
(A3023-4013)(4+5)-VII-6	-9221	-166	0
(A3023-4013)(4+5)-VII-7	-2703	-166	0
(A3023-4013)(4+5)-VII-8	6688	-166	0
(A3023-4013)(4+5)-VIII-1	-23015	-166	0
(A3023-4013)(4+5)-VIII-2	8289	-166	0
(A3023-4013)(4+5)-VIII-3	-18242	-166	0
(A3023-4013)(4+5)-VIII-4	13061	-166	0
(A3023-4013)(4+5)-VIII-5	-24000	-166	0
(A3023-4013)(4+5)-VIII-6	7304	-166	0
(A3023-4013)(4+5)-VIII-7	-19228	-166	0
(A3023-4013)(4+5)-VIII-8	12076	-166	0
(A3023-4013)(4+5)-IX-1	-8462	-166	0
(A3023-4013)(4+5)-IX-2	-2461	-166	0
(A3023-4013)(4+5)-IX-3	-5194	-166	0
(A3023-4013)(4+5)-IX-4	808	-166	0
(A3023-4013)(4+5)-IX-5	-11746	-166	0
(A3023-4013)(4+5)-IX-6	-5745	-166	0
(A3023-4013)(4+5)-IX-7	-8478	-166	0
(A3023-4013)(4+5)-IX-8	-2477	-166	0
(A3023-4013)(4+5)-X-1	-10157	-166	0
(A3023-4013)(4+5)-X-2	-766	-166	0
(A3023-4013)(4+5)-X-3	-6889	-166	0
(A3023-4013)(4+5)-X-4	2502	-166	0
(A3023-4013)(4+5)-X-5	-13441	-166	0
(A3023-4013)(4+5)-X-6	-4050	-166	0
(A3023-4013)(4+5)-X-7	-10173	-166	0
(A3023-4013)(4+5)-X-8	-782	-166	0
(A3023-4013)(4+5)-XI-1	-9214	-166	0
(A3023-4013)(4+5)-XI-2	-3213	-166	0
(A3023-4013)(4+5)-XI-3	-4442	-166	0
(A3023-4013)(4+5)-XI-4	1560	-166	0
(A3023-4013)(4+5)-XI-5	-12498	-166	0
(A3023-4013)(4+5)-XI-6	-6497	-166	0
(A3023-4013)(4+5)-XI-7	-7726	-166	0
(A3023-4013)(4+5)-XI-8	-1724	-166	0
(A3023-4013)(4+5)-XII-1	-10909	-166	0
(A3023-4013)(4+5)-XII-2	-1518	-166	0
(A3023-4013)(4+5)-XII-3	-6137	-166	0
(A3023-4013)(4+5)-XII-4	3254	-166	0
(A3023-4013)(4+5)-XII-5	-14193	-166	0
(A3023-4013)(4+5)-XII-6	-4802	-166	0
(A3023-4013)(4+5)-XII-7	-9421	-166	0
(A3023-4013)(4+5)-XII-8	-30	-166	0
(A3023-4013)(6+7)-I-1	-13383	-166	0
(A3023-4013)(6+7)-I-2	-7381	-166	0
(A3023-4013)(6+7)-I-3	-2489	-166	0
(A3023-4013)(6+7)-I-4	3513	-166	0
(A3023-4013)(6+7)-I-5	-14368	-166	0
(A3023-4013)(6+7)-I-6	-8367	-166	0
(A3023-4013)(6+7)-I-7	-3474	-166	0
(A3023-4013)(6+7)-I-8	2527	-166	0
(A3023-4013)(6+7)-II-1	-16572	-166	0
(A3023-4013)(6+7)-II-2	3433	-166	0
(A3023-4013)(6+7)-II-3	-13304	-166	0
(A3023-4013)(6+7)-II-4	6702	-166	0

(A3023-4013)(6+7)-II-5	-17557	-166	0
(A3023-4013)(6+7)-II-6	2448	-166	0
(A3023-4013)(6+7)-II-7	-14289	-166	0
(A3023-4013)(6+7)-II-8	5716	-166	0
(A3023-4013)(6+7)-III-1	-15078	-166	0
(A3023-4013)(6+7)-III-2	-5687	-166	0
(A3023-4013)(6+7)-III-3	-4184	-166	0
(A3023-4013)(6+7)-III-4	5207	-166	0
(A3023-4013)(6+7)-III-5	-16063	-166	0
(A3023-4013)(6+7)-III-6	-6672	-166	0
(A3023-4013)(6+7)-III-7	-5169	-166	0
(A3023-4013)(6+7)-III-8	4222	-166	0
(A3023-4013)(6+7)-IV-1	-22221	-166	0
(A3023-4013)(6+7)-IV-2	9083	-166	0
(A3023-4013)(6+7)-IV-3	-18953	-166	0
(A3023-4013)(6+7)-IV-4	12351	-166	0
(A3023-4013)(6+7)-IV-5	-23206	-166	0
(A3023-4013)(6+7)-IV-6	8097	-166	0
(A3023-4013)(6+7)-IV-7	-19938	-166	0
(A3023-4013)(6+7)-IV-8	11366	-166	0
(A3023-4013)(6+7)-V-1	-15890	-166	0
(A3023-4013)(6+7)-V-2	-9889	-166	0
(A3023-4013)(6+7)-V-3	18	-166	0
(A3023-4013)(6+7)-V-4	6020	-166	0
(A3023-4013)(6+7)-V-5	-16875	-166	0
(A3023-4013)(6+7)-V-6	-10874	-166	0
(A3023-4013)(6+7)-V-7	-967	-166	0
(A3023-4013)(6+7)-V-8	5035	-166	0
(A3023-4013)(6+7)-VI-1	-17324	-166	0
(A3023-4013)(6+7)-VI-2	2681	-166	0
(A3023-4013)(6+7)-VI-3	-12552	-166	0
(A3023-4013)(6+7)-VI-4	7454	-166	0
(A3023-4013)(6+7)-VI-5	-18309	-166	0
(A3023-4013)(6+7)-VI-6	1696	-166	0
(A3023-4013)(6+7)-VI-7	-13537	-166	0
(A3023-4013)(6+7)-VI-8	6468	-166	0
(A3023-4013)(6+7)-VII-1	-17585	-166	0
(A3023-4013)(6+7)-VII-2	-8194	-166	0
(A3023-4013)(6+7)-VII-3	-1677	-166	0
(A3023-4013)(6+7)-VII-4	7714	-166	0
(A3023-4013)(6+7)-VII-5	-18570	-166	0
(A3023-4013)(6+7)-VII-6	-9179	-166	0
(A3023-4013)(6+7)-VII-7	-2662	-166	0
(A3023-4013)(6+7)-VII-8	6729	-166	0
(A3023-4013)(6+7)-VIII-1	-22973	-166	0
(A3023-4013)(6+7)-VIII-2	8330	-166	0
(A3023-4013)(6+7)-VIII-3	-18201	-166	0
(A3023-4013)(6+7)-VIII-4	13103	-166	0
(A3023-4013)(6+7)-VIII-5	-23959	-166	0
(A3023-4013)(6+7)-VIII-6	7345	-166	0
(A3023-4013)(6+7)-VIII-7	-19186	-166	0
(A3023-4013)(6+7)-VIII-8	12118	-166	0
(A3023-4013)(6+7)-IX-1	-8421	-166	0
(A3023-4013)(6+7)-IX-2	-2419	-166	0
(A3023-4013)(6+7)-IX-3	-5153	-166	0
(A3023-4013)(6+7)-IX-4	849	-166	0
(A3023-4013)(6+7)-IX-5	-11705	-166	0
(A3023-4013)(6+7)-IX-6	-5703	-166	0
(A3023-4013)(6+7)-IX-7	-8437	-166	0
(A3023-4013)(6+7)-IX-8	-2435	-166	0
(A3023-4013)(6+7)-X-1	-10115	-166	0
(A3023-4013)(6+7)-X-2	-724	-166	0
(A3023-4013)(6+7)-X-3	-6847	-166	0
(A3023-4013)(6+7)-X-4	2544	-166	0
(A3023-4013)(6+7)-X-5	-13400	-166	0
(A3023-4013)(6+7)-X-6	-4008	-166	0

(A3023-4013)(6+7)-X-7	-10131	-166	0
(A3023-4013)(6+7)-X-8	-740	-166	0
(A3023-4013)(6+7)-XI-1	-9173	-166	0
(A3023-4013)(6+7)-XI-2	-3171	-166	0
(A3023-4013)(6+7)-XI-3	-4400	-166	0
(A3023-4013)(6+7)-XI-4	1601	-166	0
(A3023-4013)(6+7)-XI-5	-12457	-166	0
(A3023-4013)(6+7)-XI-6	-6455	-166	0
(A3023-4013)(6+7)-XI-7	-7684	-166	0
(A3023-4013)(6+7)-XI-8	-1683	-166	0
(A3023-4013)(6+7)-XII-1	-10868	-166	0
(A3023-4013)(6+7)-XII-2	-1477	-166	0
(A3023-4013)(6+7)-XII-3	-6095	-166	0
(A3023-4013)(6+7)-XII-4	3296	-166	0
(A3023-4013)(6+7)-XII-5	-14152	-166	0
(A3023-4013)(6+7)-XII-6	-4761	-166	0
(A3023-4013)(6+7)-XII-7	-9379	-166	0
(A3023-4013)(6+7)-XII-8	12	-166	0
(A3024-4023)1	6632	-216	0
(A3024-4023)2	8564	-216	0
(A3024-4023)3	4860	-166	0
(A3024-4023)(4+5)-I-1	-3438	-166	0
(A3024-4023)(4+5)-I-2	-984	-166	0
(A3024-4023)(4+5)-I-3	10496	-166	0
(A3024-4023)(4+5)-I-4	12950	-166	0
(A3024-4023)(4+5)-I-5	-3231	-166	0
(A3024-4023)(4+5)-I-6	-776	-166	0
(A3024-4023)(4+5)-I-7	10703	-166	0
(A3024-4023)(4+5)-I-8	13158	-166	0
(A3024-4023)(4+5)-II-1	-1425	-166	0
(A3024-4023)(4+5)-II-2	6757	-166	0
(A3024-4023)(4+5)-II-3	2755	-166	0
(A3024-4023)(4+5)-II-4	10937	-166	0
(A3024-4023)(4+5)-II-5	-1217	-166	0
(A3024-4023)(4+5)-II-6	6964	-166	0
(A3024-4023)(4+5)-II-7	2963	-166	0
(A3024-4023)(4+5)-II-8	11144	-166	0
(A3024-4023)(4+5)-III-1	-3110	-166	0
(A3024-4023)(4+5)-III-2	-1312	-166	0
(A3024-4023)(4+5)-III-3	10824	-166	0
(A3024-4023)(4+5)-III-4	12621	-166	0
(A3024-4023)(4+5)-III-5	-2902	-166	0
(A3024-4023)(4+5)-III-6	-1105	-166	0
(A3024-4023)(4+5)-III-7	11032	-166	0
(A3024-4023)(4+5)-III-8	12829	-166	0
(A3024-4023)(4+5)-IV-1	-330	-166	0
(A3024-4023)(4+5)-IV-2	5661	-166	0
(A3024-4023)(4+5)-IV-3	3851	-166	0
(A3024-4023)(4+5)-IV-4	9842	-166	0
(A3024-4023)(4+5)-IV-5	-122	-166	0
(A3024-4023)(4+5)-IV-6	5869	-166	0
(A3024-4023)(4+5)-IV-7	4058	-166	0
(A3024-4023)(4+5)-IV-8	10049	-166	0
(A3024-4023)(4+5)-V-1	-4582	-166	0
(A3024-4023)(4+5)-V-2	-2127	-166	0
(A3024-4023)(4+5)-V-3	11639	-166	0
(A3024-4023)(4+5)-V-4	14094	-166	0
(A3024-4023)(4+5)-V-5	-4374	-166	0
(A3024-4023)(4+5)-V-6	-1920	-166	0
(A3024-4023)(4+5)-V-7	11847	-166	0
(A3024-4023)(4+5)-V-8	14301	-166	0
(A3024-4023)(4+5)-VI-1	-1768	-166	0
(A3024-4023)(4+5)-VI-2	6414	-166	0
(A3024-4023)(4+5)-VI-3	3098	-166	0
(A3024-4023)(4+5)-VI-4	11280	-166	0
(A3024-4023)(4+5)-VI-5	-1560	-166	0

(A3024-4023)(4+5)-VI-6	6621	-166	0
(A3024-4023)(4+5)-VI-7	3306	-166	0
(A3024-4023)(4+5)-VI-8	11487	-166	0
(A3024-4023)(4+5)-VII-1	-4253	-166	0
(A3024-4023)(4+5)-VII-2	-2456	-166	0
(A3024-4023)(4+5)-VII-3	11968	-166	0
(A3024-4023)(4+5)-VII-4	13765	-166	0
(A3024-4023)(4+5)-VII-5	-4045	-166	0
(A3024-4023)(4+5)-VII-6	-2248	-166	0
(A3024-4023)(4+5)-VII-7	12175	-166	0
(A3024-4023)(4+5)-VII-8	13973	-166	0
(A3024-4023)(4+5)-VIII-1	-673	-166	0
(A3024-4023)(4+5)-VIII-2	5318	-166	0
(A3024-4023)(4+5)-VIII-3	4194	-166	0
(A3024-4023)(4+5)-VIII-4	10185	-166	0
(A3024-4023)(4+5)-VIII-5	-465	-166	0
(A3024-4023)(4+5)-VIII-6	5526	-166	0
(A3024-4023)(4+5)-VIII-7	4401	-166	0
(A3024-4023)(4+5)-VIII-8	10392	-166	0
(A3024-4023)(4+5)-IX-1	1196	-166	0
(A3024-4023)(4+5)-IX-2	3651	-166	0
(A3024-4023)(4+5)-IX-3	5377	-166	0
(A3024-4023)(4+5)-IX-4	7831	-166	0
(A3024-4023)(4+5)-IX-5	1889	-166	0
(A3024-4023)(4+5)-IX-6	4343	-166	0
(A3024-4023)(4+5)-IX-7	6069	-166	0
(A3024-4023)(4+5)-IX-8	8523	-166	0
(A3024-4023)(4+5)-X-1	1525	-166	0
(A3024-4023)(4+5)-X-2	3322	-166	0
(A3024-4023)(4+5)-X-3	5705	-166	0
(A3024-4023)(4+5)-X-4	7502	-166	0
(A3024-4023)(4+5)-X-5	2217	-166	0
(A3024-4023)(4+5)-X-6	4014	-166	0
(A3024-4023)(4+5)-X-7	6397	-166	0
(A3024-4023)(4+5)-X-8	8195	-166	0
(A3024-4023)(4+5)-XI-1	853	-166	0
(A3024-4023)(4+5)-XI-2	3308	-166	0
(A3024-4023)(4+5)-XI-3	5720	-166	0
(A3024-4023)(4+5)-XI-4	8174	-166	0
(A3024-4023)(4+5)-XI-5	1546	-166	0
(A3024-4023)(4+5)-XI-6	4000	-166	0
(A3024-4023)(4+5)-XI-7	6412	-166	0
(A3024-4023)(4+5)-XI-8	8866	-166	0
(A3024-4023)(4+5)-XII-1	1182	-166	0
(A3024-4023)(4+5)-XII-2	2979	-166	0
(A3024-4023)(4+5)-XII-3	6048	-166	0
(A3024-4023)(4+5)-XII-4	7845	-166	0
(A3024-4023)(4+5)-XII-5	1874	-166	0
(A3024-4023)(4+5)-XII-6	3671	-166	0
(A3024-4023)(4+5)-XII-7	6740	-166	0
(A3024-4023)(4+5)-XII-8	8538	-166	0
(A3024-4023)(6+7)-I-1	-3462	-166	0
(A3024-4023)(6+7)-I-2	-1007	-166	0
(A3024-4023)(6+7)-I-3	10472	-166	0
(A3024-4023)(6+7)-I-4	12926	-166	0
(A3024-4023)(6+7)-I-5	-3254	-166	0
(A3024-4023)(6+7)-I-6	-800	-166	0
(A3024-4023)(6+7)-I-7	10680	-166	0
(A3024-4023)(6+7)-I-8	13134	-166	0
(A3024-4023)(6+7)-II-1	-1449	-166	0
(A3024-4023)(6+7)-II-2	6733	-166	0
(A3024-4023)(6+7)-II-3	2732	-166	0
(A3024-4023)(6+7)-II-4	10913	-166	0
(A3024-4023)(6+7)-II-5	-1241	-166	0
(A3024-4023)(6+7)-II-6	6941	-166	0
(A3024-4023)(6+7)-II-7	2939	-166	0

(A3024-4023)(6+7)-II-8	11121	-166	0
(A3024-4023)(6+7)-III-1	-3133	-166	0
(A3024-4023)(6+7)-III-2	-1336	-166	0
(A3024-4023)(6+7)-III-3	10801	-166	0
(A3024-4023)(6+7)-III-4	12598	-166	0
(A3024-4023)(6+7)-III-5	-2926	-166	0
(A3024-4023)(6+7)-III-6	-1128	-166	0
(A3024-4023)(6+7)-III-7	11008	-166	0
(A3024-4023)(6+7)-III-8	12805	-166	0
(A3024-4023)(6+7)-IV-1	-353	-166	0
(A3024-4023)(6+7)-IV-2	5638	-166	0
(A3024-4023)(6+7)-IV-3	3827	-166	0
(A3024-4023)(6+7)-IV-4	9818	-166	0
(A3024-4023)(6+7)-IV-5	-146	-166	0
(A3024-4023)(6+7)-IV-6	5845	-166	0
(A3024-4023)(6+7)-IV-7	4035	-166	0
(A3024-4023)(6+7)-IV-8	10026	-166	0
(A3024-4023)(6+7)-V-1	-4605	-166	0
(A3024-4023)(6+7)-V-2	-2151	-166	0
(A3024-4023)(6+7)-V-3	11615	-166	0
(A3024-4023)(6+7)-V-4	14070	-166	0
(A3024-4023)(6+7)-V-5	-4398	-166	0
(A3024-4023)(6+7)-V-6	-1943	-166	0
(A3024-4023)(6+7)-V-7	11823	-166	0
(A3024-4023)(6+7)-V-8	14278	-166	0
(A3024-4023)(6+7)-VI-1	-1792	-166	0
(A3024-4023)(6+7)-VI-2	6390	-166	0
(A3024-4023)(6+7)-VI-3	3075	-166	0
(A3024-4023)(6+7)-VI-4	11256	-166	0
(A3024-4023)(6+7)-VI-5	-1584	-166	0
(A3024-4023)(6+7)-VI-6	6598	-166	0
(A3024-4023)(6+7)-VI-7	3282	-166	0
(A3024-4023)(6+7)-VI-8	11464	-166	0
(A3024-4023)(6+7)-VII-1	-4277	-166	0
(A3024-4023)(6+7)-VII-2	-2479	-166	0
(A3024-4023)(6+7)-VII-3	11944	-166	0
(A3024-4023)(6+7)-VII-4	13741	-166	0
(A3024-4023)(6+7)-VII-5	-4069	-166	0
(A3024-4023)(6+7)-VII-6	-2272	-166	0
(A3024-4023)(6+7)-VII-7	12152	-166	0
(A3024-4023)(6+7)-VII-8	13949	-166	0
(A3024-4023)(6+7)-VIII-1	-696	-166	0
(A3024-4023)(6+7)-VIII-2	5295	-166	0
(A3024-4023)(6+7)-VIII-3	4170	-166	0
(A3024-4023)(6+7)-VIII-4	10161	-166	0
(A3024-4023)(6+7)-VIII-5	-489	-166	0
(A3024-4023)(6+7)-VIII-6	5502	-166	0
(A3024-4023)(6+7)-VIII-7	4378	-166	0
(A3024-4023)(6+7)-VIII-8	10369	-166	0
(A3024-4023)(6+7)-IX-1	1173	-166	0
(A3024-4023)(6+7)-IX-2	3627	-166	0
(A3024-4023)(6+7)-IX-3	5353	-166	0
(A3024-4023)(6+7)-IX-4	7807	-166	0
(A3024-4023)(6+7)-IX-5	1865	-166	0
(A3024-4023)(6+7)-IX-6	4319	-166	0
(A3024-4023)(6+7)-IX-7	6045	-166	0
(A3024-4023)(6+7)-IX-8	8500	-166	0
(A3024-4023)(6+7)-X-1	1501	-166	0
(A3024-4023)(6+7)-X-2	3299	-166	0
(A3024-4023)(6+7)-X-3	5681	-166	0
(A3024-4023)(6+7)-X-4	7479	-166	0
(A3024-4023)(6+7)-X-5	2194	-166	0
(A3024-4023)(6+7)-X-6	3991	-166	0
(A3024-4023)(6+7)-X-7	6374	-166	0
(A3024-4023)(6+7)-X-8	8171	-166	0
(A3024-4023)(6+7)-XI-1	830	-166	0

(A3024-4023)(6+7)-XI-2	3284	-166	0
(A3024-4023)(6+7)-XI-3	5696	-166	0
(A3024-4023)(6+7)-XI-4	8150	-166	0
(A3024-4023)(6+7)-XI-5	1522	-166	0
(A3024-4023)(6+7)-XI-6	3976	-166	0
(A3024-4023)(6+7)-XI-7	6388	-166	0
(A3024-4023)(6+7)-XI-8	8843	-166	0
(A3024-4023)(6+7)-XII-1	1158	-166	0
(A3024-4023)(6+7)-XII-2	2956	-166	0
(A3024-4023)(6+7)-XII-3	6025	-166	0
(A3024-4023)(6+7)-XII-4	7822	-166	0
(A3024-4023)(6+7)-XII-5	1850	-166	0
(A3024-4023)(6+7)-XII-6	3648	-166	0
(A3024-4023)(6+7)-XII-7	6717	-166	0
(A3024-4023)(6+7)-XII-8	8514	-166	0
(A3024-4023)1	6781	-216	0
(A3024-4023)2	8713	-216	0
(A3024-4023)3	4975	-166	0
(A3024-4023)(4+5)-I-1	-3323	-166	0
(A3024-4023)(4+5)-I-2	-869	-166	0
(A3024-4023)(4+5)-I-3	10611	-166	0
(A3024-4023)(4+5)-I-4	13065	-166	0
(A3024-4023)(4+5)-I-5	-3116	-166	0
(A3024-4023)(4+5)-I-6	-661	-166	0
(A3024-4023)(4+5)-I-7	10818	-166	0
(A3024-4023)(4+5)-I-8	13273	-166	0
(A3024-4023)(4+5)-II-1	-1310	-166	0
(A3024-4023)(4+5)-II-2	6872	-166	0
(A3024-4023)(4+5)-II-3	2870	-166	0
(A3024-4023)(4+5)-II-4	11052	-166	0
(A3024-4023)(4+5)-II-5	-1102	-166	0
(A3024-4023)(4+5)-II-6	7079	-166	0
(A3024-4023)(4+5)-II-7	3078	-166	0
(A3024-4023)(4+5)-II-8	11259	-166	0
(A3024-4023)(4+5)-III-1	-2995	-166	0
(A3024-4023)(4+5)-III-2	-1197	-166	0
(A3024-4023)(4+5)-III-3	10939	-166	0
(A3024-4023)(4+5)-III-4	12736	-166	0
(A3024-4023)(4+5)-III-5	-2787	-166	0
(A3024-4023)(4+5)-III-6	-990	-166	0
(A3024-4023)(4+5)-III-7	11147	-166	0
(A3024-4023)(4+5)-III-8	12944	-166	0
(A3024-4023)(4+5)-IV-1	-215	-166	0
(A3024-4023)(4+5)-IV-2	5776	-166	0
(A3024-4023)(4+5)-IV-3	3965	-166	0
(A3024-4023)(4+5)-IV-4	9956	-166	0
(A3024-4023)(4+5)-IV-5	-7	-166	0
(A3024-4023)(4+5)-IV-6	5984	-166	0
(A3024-4023)(4+5)-IV-7	4173	-166	0
(A3024-4023)(4+5)-IV-8	10164	-166	0
(A3024-4023)(4+5)-V-1	-4467	-166	0
(A3024-4023)(4+5)-V-2	-2012	-166	0
(A3024-4023)(4+5)-V-3	11754	-166	0
(A3024-4023)(4+5)-V-4	14208	-166	0
(A3024-4023)(4+5)-V-5	-4259	-166	0
(A3024-4023)(4+5)-V-6	-1805	-166	0
(A3024-4023)(4+5)-V-7	11962	-166	0
(A3024-4023)(4+5)-V-8	14416	-166	0
(A3024-4023)(4+5)-VI-1	-1653	-166	0
(A3024-4023)(4+5)-VI-2	6529	-166	0
(A3024-4023)(4+5)-VI-3	3213	-166	0
(A3024-4023)(4+5)-VI-4	11395	-166	0
(A3024-4023)(4+5)-VI-5	-1445	-166	0
(A3024-4023)(4+5)-VI-6	6736	-166	0
(A3024-4023)(4+5)-VI-7	3421	-166	0
(A3024-4023)(4+5)-VI-8	11602	-166	0

(A3024-4023)(4+5)-VII-1	-4138	-166	0
(A3024-4023)(4+5)-VII-2	-2341	-166	0
(A3024-4023)(4+5)-VII-3	12083	-166	0
(A3024-4023)(4+5)-VII-4	13880	-166	0
(A3024-4023)(4+5)-VII-5	-3931	-166	0
(A3024-4023)(4+5)-VII-6	-2133	-166	0
(A3024-4023)(4+5)-VII-7	12290	-166	0
(A3024-4023)(4+5)-VII-8	14088	-166	0
(A3024-4023)(4+5)-VIII-1	-558	-166	0
(A3024-4023)(4+5)-VIII-2	5433	-166	0
(A3024-4023)(4+5)-VIII-3	4309	-166	0
(A3024-4023)(4+5)-VIII-4	10300	-166	0
(A3024-4023)(4+5)-VIII-5	-350	-166	0
(A3024-4023)(4+5)-VIII-6	5641	-166	0
(A3024-4023)(4+5)-VIII-7	4516	-166	0
(A3024-4023)(4+5)-VIII-8	10507	-166	0
(A3024-4023)(4+5)-IX-1	1311	-166	0
(A3024-4023)(4+5)-IX-2	3766	-166	0
(A3024-4023)(4+5)-IX-3	5491	-166	0
(A3024-4023)(4+5)-IX-4	7946	-166	0
(A3024-4023)(4+5)-IX-5	2004	-166	0
(A3024-4023)(4+5)-IX-6	4458	-166	0
(A3024-4023)(4+5)-IX-7	6184	-166	0
(A3024-4023)(4+5)-IX-8	8638	-166	0
(A3024-4023)(4+5)-X-1	1640	-166	0
(A3024-4023)(4+5)-X-2	3437	-166	0
(A3024-4023)(4+5)-X-3	5820	-166	0
(A3024-4023)(4+5)-X-4	7617	-166	0
(A3024-4023)(4+5)-X-5	2332	-166	0
(A3024-4023)(4+5)-X-6	4129	-166	0
(A3024-4023)(4+5)-X-7	6512	-166	0
(A3024-4023)(4+5)-X-8	8310	-166	0
(A3024-4023)(4+5)-XI-1	968	-166	0
(A3024-4023)(4+5)-XI-2	3423	-166	0
(A3024-4023)(4+5)-XI-3	5835	-166	0
(A3024-4023)(4+5)-XI-4	8289	-166	0
(A3024-4023)(4+5)-XI-5	1660	-166	0
(A3024-4023)(4+5)-XI-6	4115	-166	0
(A3024-4023)(4+5)-XI-7	6527	-166	0
(A3024-4023)(4+5)-XI-8	8981	-166	0
(A3024-4023)(4+5)-XII-1	1297	-166	0
(A3024-4023)(4+5)-XII-2	3094	-166	0
(A3024-4023)(4+5)-XII-3	6163	-166	0
(A3024-4023)(4+5)-XII-4	7960	-166	0
(A3024-4023)(4+5)-XII-5	1989	-166	0
(A3024-4023)(4+5)-XII-6	3786	-166	0
(A3024-4023)(4+5)-XII-7	6855	-166	0
(A3024-4023)(4+5)-XII-8	8653	-166	0
(A3024-4023)(6+7)-I-1	-3347	-166	0
(A3024-4023)(6+7)-I-2	-892	-166	0
(A3024-4023)(6+7)-I-3	10587	-166	0
(A3024-4023)(6+7)-I-4	13041	-166	0
(A3024-4023)(6+7)-I-5	-3139	-166	0
(A3024-4023)(6+7)-I-6	-685	-166	0
(A3024-4023)(6+7)-I-7	10795	-166	0
(A3024-4023)(6+7)-I-8	13249	-166	0
(A3024-4023)(6+7)-II-1	-1334	-166	0
(A3024-4023)(6+7)-II-2	6848	-166	0
(A3024-4023)(6+7)-II-3	2847	-166	0
(A3024-4023)(6+7)-II-4	11028	-166	0
(A3024-4023)(6+7)-II-5	-1126	-166	0
(A3024-4023)(6+7)-II-6	7056	-166	0
(A3024-4023)(6+7)-II-7	3054	-166	0
(A3024-4023)(6+7)-II-8	11236	-166	0
(A3024-4023)(6+7)-III-1	-3018	-166	0
(A3024-4023)(6+7)-III-2	-1221	-166	0

(A3024-4023)(6+7)-III-3	10915	-166	0
(A3024-4023)(6+7)-III-4	12713	-166	0
(A3024-4023)(6+7)-III-5	-2811	-166	0
(A3024-4023)(6+7)-III-6	-1013	-166	0
(A3024-4023)(6+7)-III-7	11123	-166	0
(A3024-4023)(6+7)-III-8	12920	-166	0
(A3024-4023)(6+7)-IV-1	-238	-166	0
(A3024-4023)(6+7)-IV-2	5753	-166	0
(A3024-4023)(6+7)-IV-3	3942	-166	0
(A3024-4023)(6+7)-IV-4	9933	-166	0
(A3024-4023)(6+7)-IV-5	-31	-166	0
(A3024-4023)(6+7)-IV-6	5960	-166	0
(A3024-4023)(6+7)-IV-7	4149	-166	0
(A3024-4023)(6+7)-IV-8	10140	-166	0
(A3024-4023)(6+7)-V-1	-4490	-166	0
(A3024-4023)(6+7)-V-2	-2036	-166	0
(A3024-4023)(6+7)-V-3	11730	-166	0
(A3024-4023)(6+7)-V-4	14185	-166	0
(A3024-4023)(6+7)-V-5	-4283	-166	0
(A3024-4023)(6+7)-V-6	-1828	-166	0
(A3024-4023)(6+7)-V-7	11938	-166	0
(A3024-4023)(6+7)-V-8	14392	-166	0
(A3024-4023)(6+7)-VI-1	-1677	-166	0
(A3024-4023)(6+7)-VI-2	6505	-166	0
(A3024-4023)(6+7)-VI-3	3190	-166	0
(A3024-4023)(6+7)-VI-4	11371	-166	0
(A3024-4023)(6+7)-VI-5	-1469	-166	0
(A3024-4023)(6+7)-VI-6	6713	-166	0
(A3024-4023)(6+7)-VI-7	3397	-166	0
(A3024-4023)(6+7)-VI-8	11579	-166	0
(A3024-4023)(6+7)-VII-1	-4162	-166	0
(A3024-4023)(6+7)-VII-2	-2364	-166	0
(A3024-4023)(6+7)-VII-3	12059	-166	0
(A3024-4023)(6+7)-VII-4	13856	-166	0
(A3024-4023)(6+7)-VII-5	-3954	-166	0
(A3024-4023)(6+7)-VII-6	-2157	-166	0
(A3024-4023)(6+7)-VII-7	12267	-166	0
(A3024-4023)(6+7)-VII-8	14064	-166	0
(A3024-4023)(6+7)-VIII-1	-581	-166	0
(A3024-4023)(6+7)-VIII-2	5410	-166	0
(A3024-4023)(6+7)-VIII-3	4285	-166	0
(A3024-4023)(6+7)-VIII-4	10276	-166	0
(A3024-4023)(6+7)-VIII-5	-374	-166	0
(A3024-4023)(6+7)-VIII-6	5617	-166	0
(A3024-4023)(6+7)-VIII-7	4493	-166	0
(A3024-4023)(6+7)-VIII-8	10484	-166	0
(A3024-4023)(6+7)-IX-1	1288	-166	0
(A3024-4023)(6+7)-IX-2	3742	-166	0
(A3024-4023)(6+7)-IX-3	5468	-166	0
(A3024-4023)(6+7)-IX-4	7922	-166	0
(A3024-4023)(6+7)-IX-5	1980	-166	0
(A3024-4023)(6+7)-IX-6	4434	-166	0
(A3024-4023)(6+7)-IX-7	6160	-166	0
(A3024-4023)(6+7)-IX-8	8614	-166	0
(A3024-4023)(6+7)-X-1	1616	-166	0
(A3024-4023)(6+7)-X-2	3414	-166	0
(A3024-4023)(6+7)-X-3	5796	-166	0
(A3024-4023)(6+7)-X-4	7594	-166	0
(A3024-4023)(6+7)-X-5	2308	-166	0
(A3024-4023)(6+7)-X-6	4106	-166	0
(A3024-4023)(6+7)-X-7	6489	-166	0
(A3024-4023)(6+7)-X-8	8286	-166	0
(A3024-4023)(6+7)-XI-1	945	-166	0
(A3024-4023)(6+7)-XI-2	3399	-166	0
(A3024-4023)(6+7)-XI-3	5811	-166	0
(A3024-4023)(6+7)-XI-4	8265	-166	0

(A3024-4023)(6+7)-XI-5	1637	-166	0
(A3024-4023)(6+7)-XI-6	4091	-166	0
(A3024-4023)(6+7)-XI-7	6503	-166	0
(A3024-4023)(6+7)-XI-8	8958	-166	0
(A3024-4023)(6+7)-XII-1	1273	-166	0
(A3024-4023)(6+7)-XII-2	3071	-166	0
(A3024-4023)(6+7)-XII-3	6139	-166	0
(A3024-4023)(6+7)-XII-4	7937	-166	0
(A3024-4023)(6+7)-XII-5	1965	-166	0
(A3024-4023)(6+7)-XII-6	3763	-166	0
(A3024-4023)(6+7)-XII-7	6832	-166	0
(A3024-4023)(6+7)-XII-8	8629	-166	0
(A4024-3023)1	-12017	-216	0
(A4024-3023)2	-14879	-216	0
(A4024-3023)3	-8750	-166	0
(A4024-3023)(4+5)-I-1	5481	-166	0
(A4024-3023)(4+5)-I-2	1843	-166	0
(A4024-3023)(4+5)-I-3	-19015	-166	0
(A4024-3023)(4+5)-I-4	-22653	-166	0
(A4024-3023)(4+5)-I-5	5153	-166	0
(A4024-3023)(4+5)-I-6	1515	-166	0
(A4024-3023)(4+5)-I-7	-19343	-166	0
(A4024-3023)(4+5)-I-8	-22981	-166	0
(A4024-3023)(4+5)-II-1	1152	-166	0
(A4024-3023)(4+5)-II-2	-10974	-166	0
(A4024-3023)(4+5)-II-3	-6197	-166	0
(A4024-3023)(4+5)-II-4	-18323	-166	0
(A4024-3023)(4+5)-II-5	824	-166	0
(A4024-3023)(4+5)-II-6	-11302	-166	0
(A4024-3023)(4+5)-II-7	-6525	-166	0
(A4024-3023)(4+5)-II-8	-18651	-166	0
(A4024-3023)(4+5)-III-1	6077	-166	0
(A4024-3023)(4+5)-III-2	1248	-166	0
(A4024-3023)(4+5)-III-3	-18420	-166	0
(A4024-3023)(4+5)-III-4	-23248	-166	0
(A4024-3023)(4+5)-III-5	5749	-166	0
(A4024-3023)(4+5)-III-6	920	-166	0
(A4024-3023)(4+5)-III-7	-18748	-166	0
(A4024-3023)(4+5)-III-8	-23576	-166	0
(A4024-3023)(4+5)-IV-1	3136	-166	0
(A4024-3023)(4+5)-IV-2	-12959	-166	0
(A4024-3023)(4+5)-IV-3	-4213	-166	0
(A4024-3023)(4+5)-IV-4	-20308	-166	0
(A4024-3023)(4+5)-IV-5	2808	-166	0
(A4024-3023)(4+5)-IV-6	-13287	-166	0
(A4024-3023)(4+5)-IV-7	-4541	-166	0
(A4024-3023)(4+5)-IV-8	-20636	-166	0
(A4024-3023)(4+5)-V-1	9335	-166	0
(A4024-3023)(4+5)-V-2	5698	-166	0
(A4024-3023)(4+5)-V-3	-22869	-166	0
(A4024-3023)(4+5)-V-4	-26507	-166	0
(A4024-3023)(4+5)-V-5	9007	-166	0
(A4024-3023)(4+5)-V-6	5370	-166	0
(A4024-3023)(4+5)-V-7	-23197	-166	0
(A4024-3023)(4+5)-V-8	-26835	-166	0
(A4024-3023)(4+5)-VI-1	2308	-166	0
(A4024-3023)(4+5)-VI-2	-9818	-166	0
(A4024-3023)(4+5)-VI-3	-7354	-166	0
(A4024-3023)(4+5)-VI-4	-19480	-166	0
(A4024-3023)(4+5)-VI-5	1980	-166	0
(A4024-3023)(4+5)-VI-6	-10146	-166	0
(A4024-3023)(4+5)-VI-7	-7682	-166	0
(A4024-3023)(4+5)-VI-8	-19808	-166	0
(A4024-3023)(4+5)-VII-1	9931	-166	0
(A4024-3023)(4+5)-VII-2	5102	-166	0
(A4024-3023)(4+5)-VII-3	-22274	-166	0

(A4024-3023)(4+5)-VII-4	-27102	-166	0
(A4024-3023)(4+5)-VII-5	9603	-166	0
(A4024-3023)(4+5)-VII-6	4774	-166	0
(A4024-3023)(4+5)-VII-7	-22602	-166	0
(A4024-3023)(4+5)-VII-8	-27430	-166	0
(A4024-3023)(4+5)-VIII-1	4292	-166	0
(A4024-3023)(4+5)-VIII-2	-11803	-166	0
(A4024-3023)(4+5)-VIII-3	-5369	-166	0
(A4024-3023)(4+5)-VIII-4	-21464	-166	0
(A4024-3023)(4+5)-VIII-5	3964	-166	0
(A4024-3023)(4+5)-VIII-6	-12131	-166	0
(A4024-3023)(4+5)-VIII-7	-5697	-166	0
(A4024-3023)(4+5)-VIII-8	-21792	-166	0
(A4024-3023)(4+5)-IX-1	-2710	-166	0
(A4024-3023)(4+5)-IX-2	-6348	-166	0
(A4024-3023)(4+5)-IX-3	-10059	-166	0
(A4024-3023)(4+5)-IX-4	-13697	-166	0
(A4024-3023)(4+5)-IX-5	-3803	-166	0
(A4024-3023)(4+5)-IX-6	-7441	-166	0
(A4024-3023)(4+5)-IX-7	-11152	-166	0
(A4024-3023)(4+5)-IX-8	-14790	-166	0
(A4024-3023)(4+5)-X-1	-2115	-166	0
(A4024-3023)(4+5)-X-2	-6943	-166	0
(A4024-3023)(4+5)-X-3	-9463	-166	0
(A4024-3023)(4+5)-X-4	-14292	-166	0
(A4024-3023)(4+5)-X-5	-3208	-166	0
(A4024-3023)(4+5)-X-6	-8036	-166	0
(A4024-3023)(4+5)-X-7	-10557	-166	0
(A4024-3023)(4+5)-X-8	-15385	-166	0
(A4024-3023)(4+5)-XI-1	-1554	-166	0
(A4024-3023)(4+5)-XI-2	-5191	-166	0
(A4024-3023)(4+5)-XI-3	-11215	-166	0
(A4024-3023)(4+5)-XI-4	-14853	-166	0
(A4024-3023)(4+5)-XI-5	-2647	-166	0
(A4024-3023)(4+5)-XI-6	-6285	-166	0
(A4024-3023)(4+5)-XI-7	-12308	-166	0
(A4024-3023)(4+5)-XI-8	-15946	-166	0
(A4024-3023)(4+5)-XII-1	-958	-166	0
(A4024-3023)(4+5)-XII-2	-5787	-166	0
(A4024-3023)(4+5)-XII-3	-10620	-166	0
(A4024-3023)(4+5)-XII-4	-15448	-166	0
(A4024-3023)(4+5)-XII-5	-2052	-166	0
(A4024-3023)(4+5)-XII-6	-6880	-166	0
(A4024-3023)(4+5)-XII-7	-11713	-166	0
(A4024-3023)(4+5)-XII-8	-16541	-166	0
(A4024-3023)(6+7)-I-1	5537	-166	0
(A4024-3023)(6+7)-I-2	1899	-166	0
(A4024-3023)(6+7)-I-3	-18960	-166	0
(A4024-3023)(6+7)-I-4	-22597	-166	0
(A4024-3023)(6+7)-I-5	5209	-166	0
(A4024-3023)(6+7)-I-6	1571	-166	0
(A4024-3023)(6+7)-I-7	-19288	-166	0
(A4024-3023)(6+7)-I-8	-22925	-166	0
(A4024-3023)(6+7)-II-1	1207	-166	0
(A4024-3023)(6+7)-II-2	-10919	-166	0
(A4024-3023)(6+7)-II-3	-6142	-166	0
(A4024-3023)(6+7)-II-4	-18268	-166	0
(A4024-3023)(6+7)-II-5	879	-166	0
(A4024-3023)(6+7)-II-6	-11247	-166	0
(A4024-3023)(6+7)-II-7	-6470	-166	0
(A4024-3023)(6+7)-II-8	-18596	-166	0
(A4024-3023)(6+7)-III-1	6132	-166	0
(A4024-3023)(6+7)-III-2	1304	-166	0
(A4024-3023)(6+7)-III-3	-18364	-166	0
(A4024-3023)(6+7)-III-4	-23193	-166	0
(A4024-3023)(6+7)-III-5	5804	-166	0

(A4024-3023)(6+7)-III-6	976	-166	0
(A4024-3023)(6+7)-III-7	-18692	-166	0
(A4024-3023)(6+7)-III-8	-23521	-166	0
(A4024-3023)(6+7)-IV-1	3192	-166	0
(A4024-3023)(6+7)-IV-2	-12903	-166	0
(A4024-3023)(6+7)-IV-3	-4157	-166	0
(A4024-3023)(6+7)-IV-4	-20252	-166	0
(A4024-3023)(6+7)-IV-5	2864	-166	0
(A4024-3023)(6+7)-IV-6	-13231	-166	0
(A4024-3023)(6+7)-IV-7	-4485	-166	0
(A4024-3023)(6+7)-IV-8	-20580	-166	0
(A4024-3023)(6+7)-V-1	9391	-166	0
(A4024-3023)(6+7)-V-2	5753	-166	0
(A4024-3023)(6+7)-V-3	-22814	-166	0
(A4024-3023)(6+7)-V-4	-26452	-166	0
(A4024-3023)(6+7)-V-5	9063	-166	0
(A4024-3023)(6+7)-V-6	5425	-166	0
(A4024-3023)(6+7)-V-7	-23142	-166	0
(A4024-3023)(6+7)-V-8	-26780	-166	0
(A4024-3023)(6+7)-VI-1	2363	-166	0
(A4024-3023)(6+7)-VI-2	-9763	-166	0
(A4024-3023)(6+7)-VI-3	-7298	-166	0
(A4024-3023)(6+7)-VI-4	-19424	-166	0
(A4024-3023)(6+7)-VI-5	2035	-166	0
(A4024-3023)(6+7)-VI-6	-10091	-166	0
(A4024-3023)(6+7)-VI-7	-7626	-166	0
(A4024-3023)(6+7)-VI-8	-19752	-166	0
(A4024-3023)(6+7)-VII-1	9986	-166	0
(A4024-3023)(6+7)-VII-2	5158	-166	0
(A4024-3023)(6+7)-VII-3	-22219	-166	0
(A4024-3023)(6+7)-VII-4	-27047	-166	0
(A4024-3023)(6+7)-VII-5	9658	-166	0
(A4024-3023)(6+7)-VII-6	4830	-166	0
(A4024-3023)(6+7)-VII-7	-22547	-166	0
(A4024-3023)(6+7)-VII-8	-27375	-166	0
(A4024-3023)(6+7)-VIII-1	4348	-166	0
(A4024-3023)(6+7)-VIII-2	-11747	-166	0
(A4024-3023)(6+7)-VIII-3	-5314	-166	0
(A4024-3023)(6+7)-VIII-4	-21409	-166	0
(A4024-3023)(6+7)-VIII-5	4020	-166	0
(A4024-3023)(6+7)-VIII-6	-12075	-166	0
(A4024-3023)(6+7)-VIII-7	-5642	-166	0
(A4024-3023)(6+7)-VIII-8	-21737	-166	0
(A4024-3023)(6+7)-IX-1	-2654	-166	0
(A4024-3023)(6+7)-IX-2	-6292	-166	0
(A4024-3023)(6+7)-IX-3	-10003	-166	0
(A4024-3023)(6+7)-IX-4	-13641	-166	0
(A4024-3023)(6+7)-IX-5	-3748	-166	0
(A4024-3023)(6+7)-IX-6	-7386	-166	0
(A4024-3023)(6+7)-IX-7	-11097	-166	0
(A4024-3023)(6+7)-IX-8	-14734	-166	0
(A4024-3023)(6+7)-X-1	-2059	-166	0
(A4024-3023)(6+7)-X-2	-6888	-166	0
(A4024-3023)(6+7)-X-3	-9408	-166	0
(A4024-3023)(6+7)-X-4	-14236	-166	0
(A4024-3023)(6+7)-X-5	-3152	-166	0
(A4024-3023)(6+7)-X-6	-7981	-166	0
(A4024-3023)(6+7)-X-7	-10501	-166	0
(A4024-3023)(6+7)-X-8	-15330	-166	0
(A4024-3023)(6+7)-XI-1	-1498	-166	0
(A4024-3023)(6+7)-XI-2	-5136	-166	0
(A4024-3023)(6+7)-XI-3	-11160	-166	0
(A4024-3023)(6+7)-XI-4	-14797	-166	0
(A4024-3023)(6+7)-XI-5	-2592	-166	0
(A4024-3023)(6+7)-XI-6	-6229	-166	0
(A4024-3023)(6+7)-XI-7	-12253	-166	0

(A4024-3023)(6+7)-XI-8	-15891	-166	0
(A4024-3023)(6+7)-XII-1	-903	-166	0
(A4024-3023)(6+7)-XII-2	-5731	-166	0
(A4024-3023)(6+7)-XII-3	-10564	-166	0
(A4024-3023)(6+7)-XII-4	-15393	-166	0
(A4024-3023)(6+7)-XII-5	-1996	-166	0
(A4024-3023)(6+7)-XII-6	-6825	-166	0
(A4024-3023)(6+7)-XII-7	-11658	-166	0
(A4024-3023)(6+7)-XII-8	-16486	-166	0
(A4024-3023)1	-12167	-216	0
(A4024-3023)2	-15028	-216	0
(A4024-3023)3	-8865	-166	0
(A4024-3023)(4+5)-I-1	5366	-166	0
(A4024-3023)(4+5)-I-2	1728	-166	0
(A4024-3023)(4+5)-I-3	-19130	-166	0
(A4024-3023)(4+5)-I-4	-22768	-166	0
(A4024-3023)(4+5)-I-5	5038	-166	0
(A4024-3023)(4+5)-I-6	1400	-166	0
(A4024-3023)(4+5)-I-7	-19458	-166	0
(A4024-3023)(4+5)-I-8	-23096	-166	0
(A4024-3023)(4+5)-II-1	1036	-166	0
(A4024-3023)(4+5)-II-2	-11090	-166	0
(A4024-3023)(4+5)-II-3	-6313	-166	0
(A4024-3023)(4+5)-II-4	-18438	-166	0
(A4024-3023)(4+5)-II-5	708	-166	0
(A4024-3023)(4+5)-II-6	-11418	-166	0
(A4024-3023)(4+5)-II-7	-6641	-166	0
(A4024-3023)(4+5)-II-8	-18766	-166	0
(A4024-3023)(4+5)-III-1	5961	-166	0
(A4024-3023)(4+5)-III-2	1133	-166	0
(A4024-3023)(4+5)-III-3	-18535	-166	0
(A4024-3023)(4+5)-III-4	-23363	-166	0
(A4024-3023)(4+5)-III-5	5633	-166	0
(A4024-3023)(4+5)-III-6	805	-166	0
(A4024-3023)(4+5)-III-7	-18863	-166	0
(A4024-3023)(4+5)-III-8	-23691	-166	0
(A4024-3023)(4+5)-IV-1	3021	-166	0
(A4024-3023)(4+5)-IV-2	-13074	-166	0
(A4024-3023)(4+5)-IV-3	-4328	-166	0
(A4024-3023)(4+5)-IV-4	-20423	-166	0
(A4024-3023)(4+5)-IV-5	2693	-166	0
(A4024-3023)(4+5)-IV-6	-13402	-166	0
(A4024-3023)(4+5)-IV-7	-4656	-166	0
(A4024-3023)(4+5)-IV-8	-20751	-166	0
(A4024-3023)(4+5)-V-1	9220	-166	0
(A4024-3023)(4+5)-V-2	5582	-166	0
(A4024-3023)(4+5)-V-3	-22985	-166	0
(A4024-3023)(4+5)-V-4	-26622	-166	0
(A4024-3023)(4+5)-V-5	8892	-166	0
(A4024-3023)(4+5)-V-6	5254	-166	0
(A4024-3023)(4+5)-V-7	-23313	-166	0
(A4024-3023)(4+5)-V-8	-26950	-166	0
(A4024-3023)(4+5)-VI-1	2193	-166	0
(A4024-3023)(4+5)-VI-2	-9933	-166	0
(A4024-3023)(4+5)-VI-3	-7469	-166	0
(A4024-3023)(4+5)-VI-4	-19595	-166	0
(A4024-3023)(4+5)-VI-5	1865	-166	0
(A4024-3023)(4+5)-VI-6	-10261	-166	0
(A4024-3023)(4+5)-VI-7	-7797	-166	0
(A4024-3023)(4+5)-VI-8	-19923	-166	0
(A4024-3023)(4+5)-VII-1	9816	-166	0
(A4024-3023)(4+5)-VII-2	4987	-166	0
(A4024-3023)(4+5)-VII-3	-22389	-166	0
(A4024-3023)(4+5)-VII-4	-27218	-166	0
(A4024-3023)(4+5)-VII-5	9488	-166	0
(A4024-3023)(4+5)-VII-6	4659	-166	0

(A4024-3023)(4+5)-VII-7	-22717	-166	0
(A4024-3023)(4+5)-VII-8	-27546	-166	0
(A4024-3023)(4+5)-VIII-1	4177	-166	0
(A4024-3023)(4+5)-VIII-2	-11918	-166	0
(A4024-3023)(4+5)-VIII-3	-5484	-166	0
(A4024-3023)(4+5)-VIII-4	-21579	-166	0
(A4024-3023)(4+5)-VIII-5	3849	-166	0
(A4024-3023)(4+5)-VIII-6	-12246	-166	0
(A4024-3023)(4+5)-VIII-7	-5812	-166	0
(A4024-3023)(4+5)-VIII-8	-21907	-166	0
(A4024-3023)(4+5)-IX-1	-2825	-166	0
(A4024-3023)(4+5)-IX-2	-6463	-166	0
(A4024-3023)(4+5)-IX-3	-10174	-166	0
(A4024-3023)(4+5)-IX-4	-13812	-166	0
(A4024-3023)(4+5)-IX-5	-3918	-166	0
(A4024-3023)(4+5)-IX-6	-7556	-166	0
(A4024-3023)(4+5)-IX-7	-11267	-166	0
(A4024-3023)(4+5)-IX-8	-14905	-166	0
(A4024-3023)(4+5)-X-1	-2230	-166	0
(A4024-3023)(4+5)-X-2	-7058	-166	0
(A4024-3023)(4+5)-X-3	-9579	-166	0
(A4024-3023)(4+5)-X-4	-14407	-166	0
(A4024-3023)(4+5)-X-5	-3323	-166	0
(A4024-3023)(4+5)-X-6	-8152	-166	0
(A4024-3023)(4+5)-X-7	-10672	-166	0
(A4024-3023)(4+5)-X-8	-15500	-166	0
(A4024-3023)(4+5)-XI-1	-1669	-166	0
(A4024-3023)(4+5)-XI-2	-5307	-166	0
(A4024-3023)(4+5)-XI-3	-11330	-166	0
(A4024-3023)(4+5)-XI-4	-14968	-166	0
(A4024-3023)(4+5)-XI-5	-2762	-166	0
(A4024-3023)(4+5)-XI-6	-6400	-166	0
(A4024-3023)(4+5)-XI-7	-12424	-166	0
(A4024-3023)(4+5)-XI-8	-16061	-166	0
(A4024-3023)(4+5)-XII-1	-1074	-166	0
(A4024-3023)(4+5)-XII-2	-5902	-166	0
(A4024-3023)(4+5)-XII-3	-10735	-166	0
(A4024-3023)(4+5)-XII-4	-15563	-166	0
(A4024-3023)(4+5)-XII-5	-2167	-166	0
(A4024-3023)(4+5)-XII-6	-6995	-166	0
(A4024-3023)(4+5)-XII-7	-11828	-166	0
(A4024-3023)(4+5)-XII-8	-16657	-166	0
(A4024-3023)(6+7)-I-1	5421	-166	0
(A4024-3023)(6+7)-I-2	1784	-166	0
(A4024-3023)(6+7)-I-3	-19075	-166	0
(A4024-3023)(6+7)-I-4	-22713	-166	0
(A4024-3023)(6+7)-I-5	5093	-166	0
(A4024-3023)(6+7)-I-6	1456	-166	0
(A4024-3023)(6+7)-I-7	-19403	-166	0
(A4024-3023)(6+7)-I-8	-23041	-166	0
(A4024-3023)(6+7)-II-1	1092	-166	0
(A4024-3023)(6+7)-II-2	-11034	-166	0
(A4024-3023)(6+7)-II-3	-6257	-166	0
(A4024-3023)(6+7)-II-4	-18383	-166	0
(A4024-3023)(6+7)-II-5	764	-166	0
(A4024-3023)(6+7)-II-6	-11362	-166	0
(A4024-3023)(6+7)-II-7	-6585	-166	0
(A4024-3023)(6+7)-II-8	-18711	-166	0
(A4024-3023)(6+7)-III-1	6017	-166	0
(A4024-3023)(6+7)-III-2	1188	-166	0
(A4024-3023)(6+7)-III-3	-18480	-166	0
(A4024-3023)(6+7)-III-4	-23308	-166	0
(A4024-3023)(6+7)-III-5	5689	-166	0
(A4024-3023)(6+7)-III-6	860	-166	0
(A4024-3023)(6+7)-III-7	-18808	-166	0
(A4024-3023)(6+7)-III-8	-23636	-166	0

(A4024-3023)(6+7)-IV-1	3076	-166	0
(A4024-3023)(6+7)-IV-2	-13019	-166	0
(A4024-3023)(6+7)-IV-3	-4273	-166	0
(A4024-3023)(6+7)-IV-4	-20368	-166	0
(A4024-3023)(6+7)-IV-5	2748	-166	0
(A4024-3023)(6+7)-IV-6	-13347	-166	0
(A4024-3023)(6+7)-IV-7	-4601	-166	0
(A4024-3023)(6+7)-IV-8	-20696	-166	0
(A4024-3023)(6+7)-V-1	9276	-166	0
(A4024-3023)(6+7)-V-2	5638	-166	0
(A4024-3023)(6+7)-V-3	-22929	-166	0
(A4024-3023)(6+7)-V-4	-26567	-166	0
(A4024-3023)(6+7)-V-5	8948	-166	0
(A4024-3023)(6+7)-V-6	5310	-166	0
(A4024-3023)(6+7)-V-7	-23257	-166	0
(A4024-3023)(6+7)-V-8	-26895	-166	0
(A4024-3023)(6+7)-VI-1	2248	-166	0
(A4024-3023)(6+7)-VI-2	-9878	-166	0
(A4024-3023)(6+7)-VI-3	-7413	-166	0
(A4024-3023)(6+7)-VI-4	-19539	-166	0
(A4024-3023)(6+7)-VI-5	1920	-166	0
(A4024-3023)(6+7)-VI-6	-10206	-166	0
(A4024-3023)(6+7)-VI-7	-7741	-166	0
(A4024-3023)(6+7)-VI-8	-19867	-166	0
(A4024-3023)(6+7)-VII-1	9871	-166	0
(A4024-3023)(6+7)-VII-2	5043	-166	0
(A4024-3023)(6+7)-VII-3	-22334	-166	0
(A4024-3023)(6+7)-VII-4	-27162	-166	0
(A4024-3023)(6+7)-VII-5	9543	-166	0
(A4024-3023)(6+7)-VII-6	4715	-166	0
(A4024-3023)(6+7)-VII-7	-22662	-166	0
(A4024-3023)(6+7)-VII-8	-27490	-166	0
(A4024-3023)(6+7)-VIII-1	4233	-166	0
(A4024-3023)(6+7)-VIII-2	-11862	-166	0
(A4024-3023)(6+7)-VIII-3	-5429	-166	0
(A4024-3023)(6+7)-VIII-4	-21524	-166	0
(A4024-3023)(6+7)-VIII-5	3905	-166	0
(A4024-3023)(6+7)-VIII-6	-12190	-166	0
(A4024-3023)(6+7)-VIII-7	-5757	-166	0
(A4024-3023)(6+7)-VIII-8	-21852	-166	0
(A4024-3023)(6+7)-IX-1	-2770	-166	0
(A4024-3023)(6+7)-IX-2	-6407	-166	0
(A4024-3023)(6+7)-IX-3	-10119	-166	0
(A4024-3023)(6+7)-IX-4	-13756	-166	0
(A4024-3023)(6+7)-IX-5	-3863	-166	0
(A4024-3023)(6+7)-IX-6	-7501	-166	0
(A4024-3023)(6+7)-IX-7	-11212	-166	0
(A4024-3023)(6+7)-IX-8	-14850	-166	0
(A4024-3023)(6+7)-X-1	-2174	-166	0
(A4024-3023)(6+7)-X-2	-7003	-166	0
(A4024-3023)(6+7)-X-3	-9523	-166	0
(A4024-3023)(6+7)-X-4	-14352	-166	0
(A4024-3023)(6+7)-X-5	-3268	-166	0
(A4024-3023)(6+7)-X-6	-8096	-166	0
(A4024-3023)(6+7)-X-7	-10617	-166	0
(A4024-3023)(6+7)-X-8	-15445	-166	0
(A4024-3023)(6+7)-XI-1	-1613	-166	0
(A4024-3023)(6+7)-XI-2	-5251	-166	0
(A4024-3023)(6+7)-XI-3	-11275	-166	0
(A4024-3023)(6+7)-XI-4	-14913	-166	0
(A4024-3023)(6+7)-XI-5	-2707	-166	0
(A4024-3023)(6+7)-XI-6	-6345	-166	0
(A4024-3023)(6+7)-XI-7	-12368	-166	0
(A4024-3023)(6+7)-XI-8	-16006	-166	0
(A4024-3023)(6+7)-XII-1	-1018	-166	0
(A4024-3023)(6+7)-XII-2	-5847	-166	0

(A4024-3023)(6+7)-XII-3	-10679	-166	0
(A4024-3023)(6+7)-XII-4	-15508	-166	0
(A4024-3023)(6+7)-XII-5	-2111	-166	0
(A4024-3023)(6+7)-XII-6	-6940	-166	0
(A4024-3023)(6+7)-XII-7	-11773	-166	0
(A4024-3023)(6+7)-XII-8	-16601	-166	0
(A4005-3006)1	-12202	-216	0
(A4005-3006)2	-15100	-216	0
(A4005-3006)3	-8872	-166	0
(A4005-3006)(4+5)-I-1	-27357	-166	0
(A4005-3006)(4+5)-I-2	-22520	-166	0
(A4005-3006)(4+5)-I-3	4970	-166	0
(A4005-3006)(4+5)-I-4	9807	-166	0
(A4005-3006)(4+5)-I-5	-27551	-166	0
(A4005-3006)(4+5)-I-6	-22714	-166	0
(A4005-3006)(4+5)-I-7	4777	-166	0
(A4005-3006)(4+5)-I-8	9614	-166	0
(A4005-3006)(4+5)-II-1	-21686	-166	0
(A4005-3006)(4+5)-II-2	-5562	-166	0
(A4005-3006)(4+5)-II-3	-11988	-166	0
(A4005-3006)(4+5)-II-4	4136	-166	0
(A4005-3006)(4+5)-II-5	-21880	-166	0
(A4005-3006)(4+5)-II-6	-5756	-166	0
(A4005-3006)(4+5)-II-7	-12181	-166	0
(A4005-3006)(4+5)-II-8	3942	-166	0
(A4005-3006)(4+5)-III-1	-26764	-166	0
(A4005-3006)(4+5)-III-2	-23113	-166	0
(A4005-3006)(4+5)-III-3	5563	-166	0
(A4005-3006)(4+5)-III-4	9214	-166	0
(A4005-3006)(4+5)-III-5	-26958	-166	0
(A4005-3006)(4+5)-III-6	-23307	-166	0
(A4005-3006)(4+5)-III-7	5369	-166	0
(A4005-3006)(4+5)-III-8	9021	-166	0
(A4005-3006)(4+5)-IV-1	-19710	-166	0
(A4005-3006)(4+5)-IV-2	-7538	-166	0
(A4005-3006)(4+5)-IV-3	-10012	-166	0
(A4005-3006)(4+5)-IV-4	2160	-166	0
(A4005-3006)(4+5)-IV-5	-19904	-166	0
(A4005-3006)(4+5)-IV-6	-7732	-166	0
(A4005-3006)(4+5)-IV-7	-10205	-166	0
(A4005-3006)(4+5)-IV-8	1966	-166	0
(A4005-3006)(4+5)-V-1	-23476	-166	0
(A4005-3006)(4+5)-V-2	-18639	-166	0
(A4005-3006)(4+5)-V-3	1089	-166	0
(A4005-3006)(4+5)-V-4	5927	-166	0
(A4005-3006)(4+5)-V-5	-23670	-166	0
(A4005-3006)(4+5)-V-6	-18833	-166	0
(A4005-3006)(4+5)-V-7	896	-166	0
(A4005-3006)(4+5)-V-8	5733	-166	0
(A4005-3006)(4+5)-VI-1	-20522	-166	0
(A4005-3006)(4+5)-VI-2	-4398	-166	0
(A4005-3006)(4+5)-VI-3	-13152	-166	0
(A4005-3006)(4+5)-VI-4	2972	-166	0
(A4005-3006)(4+5)-VI-5	-20715	-166	0
(A4005-3006)(4+5)-VI-6	-4592	-166	0
(A4005-3006)(4+5)-VI-7	-13346	-166	0
(A4005-3006)(4+5)-VI-8	2778	-166	0
(A4005-3006)(4+5)-VII-1	-22884	-166	0
(A4005-3006)(4+5)-VII-2	-19232	-166	0
(A4005-3006)(4+5)-VII-3	1682	-166	0
(A4005-3006)(4+5)-VII-4	5334	-166	0
(A4005-3006)(4+5)-VII-5	-23077	-166	0
(A4005-3006)(4+5)-VII-6	-19426	-166	0
(A4005-3006)(4+5)-VII-7	1489	-166	0
(A4005-3006)(4+5)-VII-8	5140	-166	0
(A4005-3006)(4+5)-VIII-1	-18546	-166	0

(A4005-3006)(4+5)-VIII-2	-6374	-166	0
(A4005-3006)(4+5)-VIII-3	-11176	-166	0
(A4005-3006)(4+5)-VIII-4	996	-166	0
(A4005-3006)(4+5)-VIII-5	-18739	-166	0
(A4005-3006)(4+5)-VIII-6	-6568	-166	0
(A4005-3006)(4+5)-VIII-7	-11370	-166	0
(A4005-3006)(4+5)-VIII-8	802	-166	0
(A4005-3006)(4+5)-IX-1	-15817	-166	0
(A4005-3006)(4+5)-IX-2	-10980	-166	0
(A4005-3006)(4+5)-IX-3	-6119	-166	0
(A4005-3006)(4+5)-IX-4	-1281	-166	0
(A4005-3006)(4+5)-IX-5	-16462	-166	0
(A4005-3006)(4+5)-IX-6	-11625	-166	0
(A4005-3006)(4+5)-IX-7	-6764	-166	0
(A4005-3006)(4+5)-IX-8	-1927	-166	0
(A4005-3006)(4+5)-X-1	-15224	-166	0
(A4005-3006)(4+5)-X-2	-11572	-166	0
(A4005-3006)(4+5)-X-3	-5526	-166	0
(A4005-3006)(4+5)-X-4	-1874	-166	0
(A4005-3006)(4+5)-X-5	-15869	-166	0
(A4005-3006)(4+5)-X-6	-12218	-166	0
(A4005-3006)(4+5)-X-7	-6171	-166	0
(A4005-3006)(4+5)-X-8	-2520	-166	0
(A4005-3006)(4+5)-XI-1	-14653	-166	0
(A4005-3006)(4+5)-XI-2	-9815	-166	0
(A4005-3006)(4+5)-XI-3	-7283	-166	0
(A4005-3006)(4+5)-XI-4	-2446	-166	0
(A4005-3006)(4+5)-XI-5	-15298	-166	0
(A4005-3006)(4+5)-XI-6	-10461	-166	0
(A4005-3006)(4+5)-XI-7	-7928	-166	0
(A4005-3006)(4+5)-XI-8	-3091	-166	0
(A4005-3006)(4+5)-XII-1	-14060	-166	0
(A4005-3006)(4+5)-XII-2	-10408	-166	0
(A4005-3006)(4+5)-XII-3	-6690	-166	0
(A4005-3006)(4+5)-XII-4	-3039	-166	0
(A4005-3006)(4+5)-XII-5	-14705	-166	0
(A4005-3006)(4+5)-XII-6	-11054	-166	0
(A4005-3006)(4+5)-XII-7	-7335	-166	0
(A4005-3006)(4+5)-XII-8	-3684	-166	0
(A4005-3006)(6+7)-I-1	-27314	-166	0
(A4005-3006)(6+7)-I-2	-22477	-166	0
(A4005-3006)(6+7)-I-3	5014	-166	0
(A4005-3006)(6+7)-I-4	9851	-166	0
(A4005-3006)(6+7)-I-5	-27507	-166	0
(A4005-3006)(6+7)-I-6	-22670	-166	0
(A4005-3006)(6+7)-I-7	4820	-166	0
(A4005-3006)(6+7)-I-8	9657	-166	0
(A4005-3006)(6+7)-II-1	-21642	-166	0
(A4005-3006)(6+7)-II-2	-5519	-166	0
(A4005-3006)(6+7)-II-3	-11944	-166	0
(A4005-3006)(6+7)-II-4	4180	-166	0
(A4005-3006)(6+7)-II-5	-21836	-166	0
(A4005-3006)(6+7)-II-6	-5712	-166	0
(A4005-3006)(6+7)-II-7	-12138	-166	0
(A4005-3006)(6+7)-II-8	3986	-166	0
(A4005-3006)(6+7)-III-1	-26721	-166	0
(A4005-3006)(6+7)-III-2	-23069	-166	0
(A4005-3006)(6+7)-III-3	5607	-166	0
(A4005-3006)(6+7)-III-4	9258	-166	0
(A4005-3006)(6+7)-III-5	-26915	-166	0
(A4005-3006)(6+7)-III-6	-23263	-166	0
(A4005-3006)(6+7)-III-7	5413	-166	0
(A4005-3006)(6+7)-III-8	9064	-166	0
(A4005-3006)(6+7)-IV-1	-19666	-166	0
(A4005-3006)(6+7)-IV-2	-7495	-166	0
(A4005-3006)(6+7)-IV-3	-9968	-166	0

(A4005-3006)(6+7)-IV-4	2204	-166	0
(A4005-3006)(6+7)-IV-5	-19860	-166	0
(A4005-3006)(6+7)-IV-6	-7688	-166	0
(A4005-3006)(6+7)-IV-7	-10162	-166	0
(A4005-3006)(6+7)-IV-8	2010	-166	0
(A4005-3006)(6+7)-V-1	-23433	-166	0
(A4005-3006)(6+7)-V-2	-18596	-166	0
(A4005-3006)(6+7)-V-3	1133	-166	0
(A4005-3006)(6+7)-V-4	5970	-166	0
(A4005-3006)(6+7)-V-5	-23627	-166	0
(A4005-3006)(6+7)-V-6	-18789	-166	0
(A4005-3006)(6+7)-V-7	939	-166	0
(A4005-3006)(6+7)-V-8	5776	-166	0
(A4005-3006)(6+7)-VI-1	-20478	-166	0
(A4005-3006)(6+7)-VI-2	-4355	-166	0
(A4005-3006)(6+7)-VI-3	-13108	-166	0
(A4005-3006)(6+7)-VI-4	3015	-166	0
(A4005-3006)(6+7)-VI-5	-20672	-166	0
(A4005-3006)(6+7)-VI-6	-4548	-166	0
(A4005-3006)(6+7)-VI-7	-13302	-166	0
(A4005-3006)(6+7)-VI-8	2822	-166	0
(A4005-3006)(6+7)-VII-1	-22840	-166	0
(A4005-3006)(6+7)-VII-2	-19189	-166	0
(A4005-3006)(6+7)-VII-3	1726	-166	0
(A4005-3006)(6+7)-VII-4	5377	-166	0
(A4005-3006)(6+7)-VII-5	-23034	-166	0
(A4005-3006)(6+7)-VII-6	-19382	-166	0
(A4005-3006)(6+7)-VII-7	1532	-166	0
(A4005-3006)(6+7)-VII-8	5184	-166	0
(A4005-3006)(6+7)-VIII-1	-18502	-166	0
(A4005-3006)(6+7)-VIII-2	-6331	-166	0
(A4005-3006)(6+7)-VIII-3	-11132	-166	0
(A4005-3006)(6+7)-VIII-4	1039	-166	0
(A4005-3006)(6+7)-VIII-5	-18696	-166	0
(A4005-3006)(6+7)-VIII-6	-6524	-166	0
(A4005-3006)(6+7)-VIII-7	-11326	-166	0
(A4005-3006)(6+7)-VIII-8	846	-166	0
(A4005-3006)(6+7)-IX-1	-15773	-166	0
(A4005-3006)(6+7)-IX-2	-10936	-166	0
(A4005-3006)(6+7)-IX-3	-6075	-166	0
(A4005-3006)(6+7)-IX-4	-1238	-166	0
(A4005-3006)(6+7)-IX-5	-16419	-166	0
(A4005-3006)(6+7)-IX-6	-11582	-166	0
(A4005-3006)(6+7)-IX-7	-6720	-166	0
(A4005-3006)(6+7)-IX-8	-1883	-166	0
(A4005-3006)(6+7)-X-1	-15180	-166	0
(A4005-3006)(6+7)-X-2	-11529	-166	0
(A4005-3006)(6+7)-X-3	-5482	-166	0
(A4005-3006)(6+7)-X-4	-1831	-166	0
(A4005-3006)(6+7)-X-5	-15826	-166	0
(A4005-3006)(6+7)-X-6	-12174	-166	0
(A4005-3006)(6+7)-X-7	-6128	-166	0
(A4005-3006)(6+7)-X-8	-2476	-166	0
(A4005-3006)(6+7)-XI-1	-14609	-166	0
(A4005-3006)(6+7)-XI-2	-9772	-166	0
(A4005-3006)(6+7)-XI-3	-7239	-166	0
(A4005-3006)(6+7)-XI-4	-2402	-166	0
(A4005-3006)(6+7)-XI-5	-15254	-166	0
(A4005-3006)(6+7)-XI-6	-10417	-166	0
(A4005-3006)(6+7)-XI-7	-7885	-166	0
(A4005-3006)(6+7)-XI-8	-3048	-166	0
(A4005-3006)(6+7)-XII-1	-14016	-166	0
(A4005-3006)(6+7)-XII-2	-10365	-166	0
(A4005-3006)(6+7)-XII-3	-6646	-166	0
(A4005-3006)(6+7)-XII-4	-2995	-166	0
(A4005-3006)(6+7)-XII-5	-14662	-166	0

(A4005-3006)(6+7)-XII-6	-11010	-166	0
(A4005-3006)(6+7)-XII-7	-7292	-166	0
(A4005-3006)(6+7)-XII-8	-3640	-166	0
(A4005-3006)1	-12351	-216	0
(A4005-3006)2	-15250	-216	0
(A4005-3006)3	-8987	-166	0
(A4005-3006)(4+5)-I-1	-27472	-166	0
(A4005-3006)(4+5)-I-2	-22635	-166	0
(A4005-3006)(4+5)-I-3	4855	-166	0
(A4005-3006)(4+5)-I-4	9692	-166	0
(A4005-3006)(4+5)-I-5	-27666	-166	0
(A4005-3006)(4+5)-I-6	-22829	-166	0
(A4005-3006)(4+5)-I-7	4662	-166	0
(A4005-3006)(4+5)-I-8	9499	-166	0
(A4005-3006)(4+5)-II-1	-21801	-166	0
(A4005-3006)(4+5)-II-2	-5677	-166	0
(A4005-3006)(4+5)-II-3	-12103	-166	0
(A4005-3006)(4+5)-II-4	4021	-166	0
(A4005-3006)(4+5)-II-5	-21995	-166	0
(A4005-3006)(4+5)-II-6	-5871	-166	0
(A4005-3006)(4+5)-II-7	-12296	-166	0
(A4005-3006)(4+5)-II-8	3827	-166	0
(A4005-3006)(4+5)-III-1	-26879	-166	0
(A4005-3006)(4+5)-III-2	-23228	-166	0
(A4005-3006)(4+5)-III-3	5448	-166	0
(A4005-3006)(4+5)-III-4	9100	-166	0
(A4005-3006)(4+5)-III-5	-27073	-166	0
(A4005-3006)(4+5)-III-6	-23422	-166	0
(A4005-3006)(4+5)-III-7	5254	-166	0
(A4005-3006)(4+5)-III-8	8906	-166	0
(A4005-3006)(4+5)-IV-1	-19825	-166	0
(A4005-3006)(4+5)-IV-2	-7653	-166	0
(A4005-3006)(4+5)-IV-3	-10127	-166	0
(A4005-3006)(4+5)-IV-4	2045	-166	0
(A4005-3006)(4+5)-IV-5	-20019	-166	0
(A4005-3006)(4+5)-IV-6	-7847	-166	0
(A4005-3006)(4+5)-IV-7	-10320	-166	0
(A4005-3006)(4+5)-IV-8	1851	-166	0
(A4005-3006)(4+5)-V-1	-23591	-166	0
(A4005-3006)(4+5)-V-2	-18754	-166	0
(A4005-3006)(4+5)-V-3	974	-166	0
(A4005-3006)(4+5)-V-4	5812	-166	0
(A4005-3006)(4+5)-V-5	-23785	-166	0
(A4005-3006)(4+5)-V-6	-18948	-166	0
(A4005-3006)(4+5)-V-7	781	-166	0
(A4005-3006)(4+5)-V-8	5618	-166	0
(A4005-3006)(4+5)-VI-1	-20637	-166	0
(A4005-3006)(4+5)-VI-2	-4513	-166	0
(A4005-3006)(4+5)-VI-3	-13267	-166	0
(A4005-3006)(4+5)-VI-4	2857	-166	0
(A4005-3006)(4+5)-VI-5	-20830	-166	0
(A4005-3006)(4+5)-VI-6	-4707	-166	0
(A4005-3006)(4+5)-VI-7	-13461	-166	0
(A4005-3006)(4+5)-VI-8	2663	-166	0
(A4005-3006)(4+5)-VII-1	-22999	-166	0
(A4005-3006)(4+5)-VII-2	-19347	-166	0
(A4005-3006)(4+5)-VII-3	1567	-166	0
(A4005-3006)(4+5)-VII-4	5219	-166	0
(A4005-3006)(4+5)-VII-5	-23192	-166	0
(A4005-3006)(4+5)-VII-6	-19541	-166	0
(A4005-3006)(4+5)-VII-7	1374	-166	0
(A4005-3006)(4+5)-VII-8	5025	-166	0
(A4005-3006)(4+5)-VIII-1	-18661	-166	0
(A4005-3006)(4+5)-VIII-2	-6489	-166	0
(A4005-3006)(4+5)-VIII-3	-11291	-166	0
(A4005-3006)(4+5)-VIII-4	881	-166	0

(A4005-3006)(4+5)-VIII-5	-18854	-166	0
(A4005-3006)(4+5)-VIII-6	-6683	-166	0
(A4005-3006)(4+5)-VIII-7	-11485	-166	0
(A4005-3006)(4+5)-VIII-8	687	-166	0
(A4005-3006)(4+5)-IX-1	-15932	-166	0
(A4005-3006)(4+5)-IX-2	-11095	-166	0
(A4005-3006)(4+5)-IX-3	-6234	-166	0
(A4005-3006)(4+5)-IX-4	-1396	-166	0
(A4005-3006)(4+5)-IX-5	-16577	-166	0
(A4005-3006)(4+5)-IX-6	-11740	-166	0
(A4005-3006)(4+5)-IX-7	-6879	-166	0
(A4005-3006)(4+5)-IX-8	-2042	-166	0
(A4005-3006)(4+5)-X-1	-15339	-166	0
(A4005-3006)(4+5)-X-2	-11687	-166	0
(A4005-3006)(4+5)-X-3	-5641	-166	0
(A4005-3006)(4+5)-X-4	-1989	-166	0
(A4005-3006)(4+5)-X-5	-15984	-166	0
(A4005-3006)(4+5)-X-6	-12333	-166	0
(A4005-3006)(4+5)-X-7	-6286	-166	0
(A4005-3006)(4+5)-X-8	-2635	-166	0
(A4005-3006)(4+5)-XI-1	-14768	-166	0
(A4005-3006)(4+5)-XI-2	-9930	-166	0
(A4005-3006)(4+5)-XI-3	-7398	-166	0
(A4005-3006)(4+5)-XI-4	-2561	-166	0
(A4005-3006)(4+5)-XI-5	-15413	-166	0
(A4005-3006)(4+5)-XI-6	-10576	-166	0
(A4005-3006)(4+5)-XI-7	-8043	-166	0
(A4005-3006)(4+5)-XI-8	-3206	-166	0
(A4005-3006)(4+5)-XII-1	-14175	-166	0
(A4005-3006)(4+5)-XII-2	-10523	-166	0
(A4005-3006)(4+5)-XII-3	-6805	-166	0
(A4005-3006)(4+5)-XII-4	-3153	-166	0
(A4005-3006)(4+5)-XII-5	-14820	-166	0
(A4005-3006)(4+5)-XII-6	-11169	-166	0
(A4005-3006)(4+5)-XII-7	-7450	-166	0
(A4005-3006)(4+5)-XII-8	-3799	-166	0
(A4005-3006)(6+7)-I-1	-27429	-166	0
(A4005-3006)(6+7)-I-2	-22592	-166	0
(A4005-3006)(6+7)-I-3	4899	-166	0
(A4005-3006)(6+7)-I-4	9736	-166	0
(A4005-3006)(6+7)-I-5	-27622	-166	0
(A4005-3006)(6+7)-I-6	-22785	-166	0
(A4005-3006)(6+7)-I-7	4705	-166	0
(A4005-3006)(6+7)-I-8	9542	-166	0
(A4005-3006)(6+7)-II-1	-21757	-166	0
(A4005-3006)(6+7)-II-2	-5634	-166	0
(A4005-3006)(6+7)-II-3	-12059	-166	0
(A4005-3006)(6+7)-II-4	4065	-166	0
(A4005-3006)(6+7)-II-5	-21951	-166	0
(A4005-3006)(6+7)-II-6	-5827	-166	0
(A4005-3006)(6+7)-II-7	-12253	-166	0
(A4005-3006)(6+7)-II-8	3871	-166	0
(A4005-3006)(6+7)-III-1	-26836	-166	0
(A4005-3006)(6+7)-III-2	-23184	-166	0
(A4005-3006)(6+7)-III-3	5492	-166	0
(A4005-3006)(6+7)-III-4	9143	-166	0
(A4005-3006)(6+7)-III-5	-27029	-166	0
(A4005-3006)(6+7)-III-6	-23378	-166	0
(A4005-3006)(6+7)-III-7	5298	-166	0
(A4005-3006)(6+7)-III-8	8949	-166	0
(A4005-3006)(6+7)-IV-1	-19781	-166	0
(A4005-3006)(6+7)-IV-2	-7610	-166	0
(A4005-3006)(6+7)-IV-3	-10083	-166	0
(A4005-3006)(6+7)-IV-4	2089	-166	0
(A4005-3006)(6+7)-IV-5	-19975	-166	0
(A4005-3006)(6+7)-IV-6	-7803	-166	0

(A4005-3006)(6+7)-IV-7	-10277	-166	0
(A4005-3006)(6+7)-IV-8	1895	-166	0
(A4005-3006)(6+7)-V-1	-23548	-166	0
(A4005-3006)(6+7)-V-2	-18711	-166	0
(A4005-3006)(6+7)-V-3	1018	-166	0
(A4005-3006)(6+7)-V-4	5855	-166	0
(A4005-3006)(6+7)-V-5	-23742	-166	0
(A4005-3006)(6+7)-V-6	-18904	-166	0
(A4005-3006)(6+7)-V-7	824	-166	0
(A4005-3006)(6+7)-V-8	5661	-166	0
(A4005-3006)(6+7)-VI-1	-20593	-166	0
(A4005-3006)(6+7)-VI-2	-4470	-166	0
(A4005-3006)(6+7)-VI-3	-13223	-166	0
(A4005-3006)(6+7)-VI-4	2900	-166	0
(A4005-3006)(6+7)-VI-5	-20787	-166	0
(A4005-3006)(6+7)-VI-6	-4663	-166	0
(A4005-3006)(6+7)-VI-7	-13417	-166	0
(A4005-3006)(6+7)-VI-8	2707	-166	0
(A4005-3006)(6+7)-VII-1	-22955	-166	0
(A4005-3006)(6+7)-VII-2	-19304	-166	0
(A4005-3006)(6+7)-VII-3	1611	-166	0
(A4005-3006)(6+7)-VII-4	5262	-166	0
(A4005-3006)(6+7)-VII-5	-23149	-166	0
(A4005-3006)(6+7)-VII-6	-19497	-166	0
(A4005-3006)(6+7)-VII-7	1417	-166	0
(A4005-3006)(6+7)-VII-8	5069	-166	0
(A4005-3006)(6+7)-VIII-1	-18617	-166	0
(A4005-3006)(6+7)-VIII-2	-6446	-166	0
(A4005-3006)(6+7)-VIII-3	-11247	-166	0
(A4005-3006)(6+7)-VIII-4	924	-166	0
(A4005-3006)(6+7)-VIII-5	-18811	-166	0
(A4005-3006)(6+7)-VIII-6	-6639	-166	0
(A4005-3006)(6+7)-VIII-7	-11441	-166	0
(A4005-3006)(6+7)-VIII-8	731	-166	0
(A4005-3006)(6+7)-IX-1	-15888	-166	0
(A4005-3006)(6+7)-IX-2	-11051	-166	0
(A4005-3006)(6+7)-IX-3	-6190	-166	0
(A4005-3006)(6+7)-IX-4	-1353	-166	0
(A4005-3006)(6+7)-IX-5	-16534	-166	0
(A4005-3006)(6+7)-IX-6	-11697	-166	0
(A4005-3006)(6+7)-IX-7	-6835	-166	0
(A4005-3006)(6+7)-IX-8	-1998	-166	0
(A4005-3006)(6+7)-X-1	-15295	-166	0
(A4005-3006)(6+7)-X-2	-11644	-166	0
(A4005-3006)(6+7)-X-3	-5597	-166	0
(A4005-3006)(6+7)-X-4	-1946	-166	0
(A4005-3006)(6+7)-X-5	-15941	-166	0
(A4005-3006)(6+7)-X-6	-12289	-166	0
(A4005-3006)(6+7)-X-7	-6243	-166	0
(A4005-3006)(6+7)-X-8	-2591	-166	0
(A4005-3006)(6+7)-XI-1	-14724	-166	0
(A4005-3006)(6+7)-XI-2	-9887	-166	0
(A4005-3006)(6+7)-XI-3	-7354	-166	0
(A4005-3006)(6+7)-XI-4	-2517	-166	0
(A4005-3006)(6+7)-XI-5	-15369	-166	0
(A4005-3006)(6+7)-XI-6	-10532	-166	0
(A4005-3006)(6+7)-XI-7	-8000	-166	0
(A4005-3006)(6+7)-XI-8	-3163	-166	0
(A4005-3006)(6+7)-XII-1	-14131	-166	0
(A4005-3006)(6+7)-XII-2	-10480	-166	0
(A4005-3006)(6+7)-XII-3	-6761	-166	0
(A4005-3006)(6+7)-XII-4	-3110	-166	0
(A4005-3006)(6+7)-XII-5	-14777	-166	0
(A4005-3006)(6+7)-XII-6	-11125	-166	0
(A4005-3006)(6+7)-XII-7	-7407	-166	0
(A4005-3006)(6+7)-XII-8	-3755	-166	0

(A3005-4006)1	6705	-216	0
(A3005-4006)2	8648	-216	0
(A3005-4006)3	4902	-166	0
(A3005-4006)(4+5)-I-1	14007	-166	0
(A3005-4006)(4+5)-I-2	12198	-166	0
(A3005-4006)(4+5)-I-3	-2303	-166	0
(A3005-4006)(4+5)-I-4	-4111	-166	0
(A3005-4006)(4+5)-I-5	13915	-166	0
(A3005-4006)(4+5)-I-6	12107	-166	0
(A3005-4006)(4+5)-I-7	-2394	-166	0
(A3005-4006)(4+5)-I-8	-4203	-166	0
(A3005-4006)(4+5)-II-1	10409	-166	0
(A3005-4006)(4+5)-II-2	4380	-166	0
(A3005-4006)(4+5)-II-3	5516	-166	0
(A3005-4006)(4+5)-II-4	-513	-166	0
(A3005-4006)(4+5)-II-5	10317	-166	0
(A3005-4006)(4+5)-II-6	4288	-166	0
(A3005-4006)(4+5)-II-7	5424	-166	0
(A3005-4006)(4+5)-II-8	-605	-166	0
(A3005-4006)(4+5)-III-1	14338	-166	0
(A3005-4006)(4+5)-III-2	11867	-166	0
(A3005-4006)(4+5)-III-3	-1971	-166	0
(A3005-4006)(4+5)-III-4	-4443	-166	0
(A3005-4006)(4+5)-III-5	14247	-166	0
(A3005-4006)(4+5)-III-6	11775	-166	0
(A3005-4006)(4+5)-III-7	-2063	-166	0
(A3005-4006)(4+5)-III-8	-4534	-166	0
(A3005-4006)(4+5)-IV-1	11513	-166	0
(A3005-4006)(4+5)-IV-2	3275	-166	0
(A3005-4006)(4+5)-IV-3	6620	-166	0
(A3005-4006)(4+5)-IV-4	-1618	-166	0
(A3005-4006)(4+5)-IV-5	11422	-166	0
(A3005-4006)(4+5)-IV-6	3184	-166	0
(A3005-4006)(4+5)-IV-7	6529	-166	0
(A3005-4006)(4+5)-IV-8	-1709	-166	0
(A3005-4006)(4+5)-V-1	12846	-166	0
(A3005-4006)(4+5)-V-2	11037	-166	0
(A3005-4006)(4+5)-V-3	-1141	-166	0
(A3005-4006)(4+5)-V-4	-2950	-166	0
(A3005-4006)(4+5)-V-5	12754	-166	0
(A3005-4006)(4+5)-V-6	10945	-166	0
(A3005-4006)(4+5)-V-7	-1233	-166	0
(A3005-4006)(4+5)-V-8	-3042	-166	0
(A3005-4006)(4+5)-VI-1	10060	-166	0
(A3005-4006)(4+5)-VI-2	4031	-166	0
(A3005-4006)(4+5)-VI-3	5864	-166	0
(A3005-4006)(4+5)-VI-4	-165	-166	0
(A3005-4006)(4+5)-VI-5	9969	-166	0
(A3005-4006)(4+5)-VI-6	3940	-166	0
(A3005-4006)(4+5)-VI-7	5773	-166	0
(A3005-4006)(4+5)-VI-8	-257	-166	0
(A3005-4006)(4+5)-VII-1	13177	-166	0
(A3005-4006)(4+5)-VII-2	10706	-166	0
(A3005-4006)(4+5)-VII-3	-810	-166	0
(A3005-4006)(4+5)-VII-4	-3281	-166	0
(A3005-4006)(4+5)-VII-5	13085	-166	0
(A3005-4006)(4+5)-VII-6	10614	-166	0
(A3005-4006)(4+5)-VII-7	-902	-166	0
(A3005-4006)(4+5)-VII-8	-3373	-166	0
(A3005-4006)(4+5)-VIII-1	11165	-166	0
(A3005-4006)(4+5)-VIII-2	2927	-166	0
(A3005-4006)(4+5)-VIII-3	6969	-166	0
(A3005-4006)(4+5)-VIII-4	-1269	-166	0
(A3005-4006)(4+5)-VIII-5	11073	-166	0
(A3005-4006)(4+5)-VIII-6	2835	-166	0
(A3005-4006)(4+5)-VIII-7	6877	-166	0

(A3005-4006)(4+5)-VIII-8	-1361	-166	0
(A3005-4006)(4+5)-IX-1	8406	-166	0
(A3005-4006)(4+5)-IX-2	6597	-166	0
(A3005-4006)(4+5)-IX-3	3513	-166	0
(A3005-4006)(4+5)-IX-4	1704	-166	0
(A3005-4006)(4+5)-IX-5	8100	-166	0
(A3005-4006)(4+5)-IX-6	6291	-166	0
(A3005-4006)(4+5)-IX-7	3207	-166	0
(A3005-4006)(4+5)-IX-8	1399	-166	0
(A3005-4006)(4+5)-X-1	8737	-166	0
(A3005-4006)(4+5)-X-2	6265	-166	0
(A3005-4006)(4+5)-X-3	3844	-166	0
(A3005-4006)(4+5)-X-4	1373	-166	0
(A3005-4006)(4+5)-X-5	8431	-166	0
(A3005-4006)(4+5)-X-6	5960	-166	0
(A3005-4006)(4+5)-X-7	3539	-166	0
(A3005-4006)(4+5)-X-8	1067	-166	0
(A3005-4006)(4+5)-XI-1	8057	-166	0
(A3005-4006)(4+5)-XI-2	6248	-166	0
(A3005-4006)(4+5)-XI-3	3861	-166	0
(A3005-4006)(4+5)-XI-4	2052	-166	0
(A3005-4006)(4+5)-XI-5	7752	-166	0
(A3005-4006)(4+5)-XI-6	5943	-166	0
(A3005-4006)(4+5)-XI-7	3556	-166	0
(A3005-4006)(4+5)-XI-8	1747	-166	0
(A3005-4006)(4+5)-XII-1	8389	-166	0
(A3005-4006)(4+5)-XII-2	5917	-166	0
(A3005-4006)(4+5)-XII-3	4192	-166	0
(A3005-4006)(4+5)-XII-4	1721	-166	0
(A3005-4006)(4+5)-XII-5	8083	-166	0
(A3005-4006)(4+5)-XII-6	5612	-166	0
(A3005-4006)(4+5)-XII-7	3887	-166	0
(A3005-4006)(4+5)-XII-8	1416	-166	0
(A3005-4006)(6+7)-I-1	13995	-166	0
(A3005-4006)(6+7)-I-2	12187	-166	0
(A3005-4006)(6+7)-I-3	-2314	-166	0
(A3005-4006)(6+7)-I-4	-4123	-166	0
(A3005-4006)(6+7)-I-5	13904	-166	0
(A3005-4006)(6+7)-I-6	12095	-166	0
(A3005-4006)(6+7)-I-7	-2406	-166	0
(A3005-4006)(6+7)-I-8	-4215	-166	0
(A3005-4006)(6+7)-II-1	10397	-166	0
(A3005-4006)(6+7)-II-2	4368	-166	0
(A3005-4006)(6+7)-II-3	5504	-166	0
(A3005-4006)(6+7)-II-4	-525	-166	0
(A3005-4006)(6+7)-II-5	10306	-166	0
(A3005-4006)(6+7)-II-6	4276	-166	0
(A3005-4006)(6+7)-II-7	5413	-166	0
(A3005-4006)(6+7)-II-8	-616	-166	0
(A3005-4006)(6+7)-III-1	14327	-166	0
(A3005-4006)(6+7)-III-2	11855	-166	0
(A3005-4006)(6+7)-III-3	-1983	-166	0
(A3005-4006)(6+7)-III-4	-4454	-166	0
(A3005-4006)(6+7)-III-5	14235	-166	0
(A3005-4006)(6+7)-III-6	11764	-166	0
(A3005-4006)(6+7)-III-7	-2075	-166	0
(A3005-4006)(6+7)-III-8	-4546	-166	0
(A3005-4006)(6+7)-IV-1	11502	-166	0
(A3005-4006)(6+7)-IV-2	3264	-166	0
(A3005-4006)(6+7)-IV-3	6609	-166	0
(A3005-4006)(6+7)-IV-4	-1629	-166	0
(A3005-4006)(6+7)-IV-5	11410	-166	0
(A3005-4006)(6+7)-IV-6	3172	-166	0
(A3005-4006)(6+7)-IV-7	6517	-166	0
(A3005-4006)(6+7)-IV-8	-1721	-166	0
(A3005-4006)(6+7)-V-1	12834	-166	0

(A3005-4006)(6+7)-V-2	11025	-166	0
(A3005-4006)(6+7)-V-3	-1153	-166	0
(A3005-4006)(6+7)-V-4	-2962	-166	0
(A3005-4006)(6+7)-V-5	12743	-166	0
(A3005-4006)(6+7)-V-6	10934	-166	0
(A3005-4006)(6+7)-V-7	-1245	-166	0
(A3005-4006)(6+7)-V-8	-3053	-166	0
(A3005-4006)(6+7)-VI-1	10049	-166	0
(A3005-4006)(6+7)-VI-2	4020	-166	0
(A3005-4006)(6+7)-VI-3	5853	-166	0
(A3005-4006)(6+7)-VI-4	-176	-166	0
(A3005-4006)(6+7)-VI-5	9957	-166	0
(A3005-4006)(6+7)-VI-6	3928	-166	0
(A3005-4006)(6+7)-VI-7	5761	-166	0
(A3005-4006)(6+7)-VI-8	-268	-166	0
(A3005-4006)(6+7)-VII-1	13166	-166	0
(A3005-4006)(6+7)-VII-2	10694	-166	0
(A3005-4006)(6+7)-VII-3	-822	-166	0
(A3005-4006)(6+7)-VII-4	-3293	-166	0
(A3005-4006)(6+7)-VII-5	13074	-166	0
(A3005-4006)(6+7)-VII-6	10602	-166	0
(A3005-4006)(6+7)-VII-7	-913	-166	0
(A3005-4006)(6+7)-VII-8	-3385	-166	0
(A3005-4006)(6+7)-VIII-1	11153	-166	0
(A3005-4006)(6+7)-VIII-2	2915	-166	0
(A3005-4006)(6+7)-VIII-3	6957	-166	0
(A3005-4006)(6+7)-VIII-4	-1281	-166	0
(A3005-4006)(6+7)-VIII-5	11062	-166	0
(A3005-4006)(6+7)-VIII-6	2824	-166	0
(A3005-4006)(6+7)-VIII-7	6866	-166	0
(A3005-4006)(6+7)-VIII-8	-1373	-166	0
(A3005-4006)(6+7)-IX-1	8394	-166	0
(A3005-4006)(6+7)-IX-2	6585	-166	0
(A3005-4006)(6+7)-IX-3	3501	-166	0
(A3005-4006)(6+7)-IX-4	1692	-166	0
(A3005-4006)(6+7)-IX-5	8089	-166	0
(A3005-4006)(6+7)-IX-6	6280	-166	0
(A3005-4006)(6+7)-IX-7	3196	-166	0
(A3005-4006)(6+7)-IX-8	1387	-166	0
(A3005-4006)(6+7)-X-1	8725	-166	0
(A3005-4006)(6+7)-X-2	6254	-166	0
(A3005-4006)(6+7)-X-3	3832	-166	0
(A3005-4006)(6+7)-X-4	1361	-166	0
(A3005-4006)(6+7)-X-5	8420	-166	0
(A3005-4006)(6+7)-X-6	5948	-166	0
(A3005-4006)(6+7)-X-7	3527	-166	0
(A3005-4006)(6+7)-X-8	1056	-166	0
(A3005-4006)(6+7)-XI-1	8046	-166	0
(A3005-4006)(6+7)-XI-2	6237	-166	0
(A3005-4006)(6+7)-XI-3	3849	-166	0
(A3005-4006)(6+7)-XI-4	2041	-166	0
(A3005-4006)(6+7)-XI-5	7740	-166	0
(A3005-4006)(6+7)-XI-6	5931	-166	0
(A3005-4006)(6+7)-XI-7	3544	-166	0
(A3005-4006)(6+7)-XI-8	1735	-166	0
(A3005-4006)(6+7)-XII-1	8377	-166	0
(A3005-4006)(6+7)-XII-2	5906	-166	0
(A3005-4006)(6+7)-XII-3	4181	-166	0
(A3005-4006)(6+7)-XII-4	1709	-166	0
(A3005-4006)(6+7)-XII-5	8072	-166	0
(A3005-4006)(6+7)-XII-6	5600	-166	0
(A3005-4006)(6+7)-XII-7	3875	-166	0
(A3005-4006)(6+7)-XII-8	1404	-166	0
(A3005-4006)1	6855	-216	0
(A3005-4006)2	8798	-216	0
(A3005-4006)3	5017	-166	0

(A3005-4006)(4+5)-I-1	14122	-166	0
(A3005-4006)(4+5)-I-2	12314	-166	0
(A3005-4006)(4+5)-I-3	-2187	-166	0
(A3005-4006)(4+5)-I-4	-3996	-166	0
(A3005-4006)(4+5)-I-5	14031	-166	0
(A3005-4006)(4+5)-I-6	12222	-166	0
(A3005-4006)(4+5)-I-7	-2279	-166	0
(A3005-4006)(4+5)-I-8	-4088	-166	0
(A3005-4006)(4+5)-II-1	10524	-166	0
(A3005-4006)(4+5)-II-2	4495	-166	0
(A3005-4006)(4+5)-II-3	5631	-166	0
(A3005-4006)(4+5)-II-4	-398	-166	0
(A3005-4006)(4+5)-II-5	10433	-166	0
(A3005-4006)(4+5)-II-6	4404	-166	0
(A3005-4006)(4+5)-II-7	5540	-166	0
(A3005-4006)(4+5)-II-8	-489	-166	0
(A3005-4006)(4+5)-III-1	14454	-166	0
(A3005-4006)(4+5)-III-2	11982	-166	0
(A3005-4006)(4+5)-III-3	-1856	-166	0
(A3005-4006)(4+5)-III-4	-4327	-166	0
(A3005-4006)(4+5)-III-5	14362	-166	0
(A3005-4006)(4+5)-III-6	11891	-166	0
(A3005-4006)(4+5)-III-7	-1947	-166	0
(A3005-4006)(4+5)-III-8	-4419	-166	0
(A3005-4006)(4+5)-IV-1	11629	-166	0
(A3005-4006)(4+5)-IV-2	3391	-166	0
(A3005-4006)(4+5)-IV-3	6736	-166	0
(A3005-4006)(4+5)-IV-4	-1502	-166	0
(A3005-4006)(4+5)-IV-5	11537	-166	0
(A3005-4006)(4+5)-IV-6	3299	-166	0
(A3005-4006)(4+5)-IV-7	6644	-166	0
(A3005-4006)(4+5)-IV-8	-1594	-166	0
(A3005-4006)(4+5)-V-1	12961	-166	0
(A3005-4006)(4+5)-V-2	11152	-166	0
(A3005-4006)(4+5)-V-3	-1026	-166	0
(A3005-4006)(4+5)-V-4	-2835	-166	0
(A3005-4006)(4+5)-V-5	12870	-166	0
(A3005-4006)(4+5)-V-6	11061	-166	0
(A3005-4006)(4+5)-V-7	-1118	-166	0
(A3005-4006)(4+5)-V-8	-2926	-166	0
(A3005-4006)(4+5)-VI-1	10176	-166	0
(A3005-4006)(4+5)-VI-2	4147	-166	0
(A3005-4006)(4+5)-VI-3	5980	-166	0
(A3005-4006)(4+5)-VI-4	-49	-166	0
(A3005-4006)(4+5)-VI-5	10084	-166	0
(A3005-4006)(4+5)-VI-6	4055	-166	0
(A3005-4006)(4+5)-VI-7	5888	-166	0
(A3005-4006)(4+5)-VI-8	-141	-166	0
(A3005-4006)(4+5)-VII-1	13293	-166	0
(A3005-4006)(4+5)-VII-2	10821	-166	0
(A3005-4006)(4+5)-VII-3	-695	-166	0
(A3005-4006)(4+5)-VII-4	-3166	-166	0
(A3005-4006)(4+5)-VII-5	13201	-166	0
(A3005-4006)(4+5)-VII-6	10730	-166	0
(A3005-4006)(4+5)-VII-7	-786	-166	0
(A3005-4006)(4+5)-VII-8	-3258	-166	0
(A3005-4006)(4+5)-VIII-1	11280	-166	0
(A3005-4006)(4+5)-VIII-2	3042	-166	0
(A3005-4006)(4+5)-VIII-3	7084	-166	0
(A3005-4006)(4+5)-VIII-4	-1154	-166	0
(A3005-4006)(4+5)-VIII-5	11189	-166	0
(A3005-4006)(4+5)-VIII-6	2951	-166	0
(A3005-4006)(4+5)-VIII-7	6993	-166	0
(A3005-4006)(4+5)-VIII-8	-1246	-166	0
(A3005-4006)(4+5)-IX-1	8521	-166	0
(A3005-4006)(4+5)-IX-2	6712	-166	0

(A3005-4006)(4+5)-IX-3	3628	-166	0
(A3005-4006)(4+5)-IX-4	1819	-166	0
(A3005-4006)(4+5)-IX-5	8216	-166	0
(A3005-4006)(4+5)-IX-6	6407	-166	0
(A3005-4006)(4+5)-IX-7	3323	-166	0
(A3005-4006)(4+5)-IX-8	1514	-166	0
(A3005-4006)(4+5)-X-1	8852	-166	0
(A3005-4006)(4+5)-X-2	6381	-166	0
(A3005-4006)(4+5)-X-3	3959	-166	0
(A3005-4006)(4+5)-X-4	1488	-166	0
(A3005-4006)(4+5)-X-5	8547	-166	0
(A3005-4006)(4+5)-X-6	6076	-166	0
(A3005-4006)(4+5)-X-7	3654	-166	0
(A3005-4006)(4+5)-X-8	1183	-166	0
(A3005-4006)(4+5)-XI-1	8173	-166	0
(A3005-4006)(4+5)-XI-2	6364	-166	0
(A3005-4006)(4+5)-XI-3	3976	-166	0
(A3005-4006)(4+5)-XI-4	2168	-166	0
(A3005-4006)(4+5)-XI-5	7867	-166	0
(A3005-4006)(4+5)-XI-6	6058	-166	0
(A3005-4006)(4+5)-XI-7	3671	-166	0
(A3005-4006)(4+5)-XI-8	1862	-166	0
(A3005-4006)(4+5)-XII-1	8504	-166	0
(A3005-4006)(4+5)-XII-2	6033	-166	0
(A3005-4006)(4+5)-XII-3	4308	-166	0
(A3005-4006)(4+5)-XII-4	1836	-166	0
(A3005-4006)(4+5)-XII-5	8199	-166	0
(A3005-4006)(4+5)-XII-6	5727	-166	0
(A3005-4006)(4+5)-XII-7	4002	-166	0
(A3005-4006)(4+5)-XII-8	1531	-166	0
(A3005-4006)(6+7)-I-1	14111	-166	0
(A3005-4006)(6+7)-I-2	12302	-166	0
(A3005-4006)(6+7)-I-3	-2199	-166	0
(A3005-4006)(6+7)-I-4	-4008	-166	0
(A3005-4006)(6+7)-I-5	14019	-166	0
(A3005-4006)(6+7)-I-6	12210	-166	0
(A3005-4006)(6+7)-I-7	-2290	-166	0
(A3005-4006)(6+7)-I-8	-4099	-166	0
(A3005-4006)(6+7)-II-1	10513	-166	0
(A3005-4006)(6+7)-II-2	4484	-166	0
(A3005-4006)(6+7)-II-3	5620	-166	0
(A3005-4006)(6+7)-II-4	-409	-166	0
(A3005-4006)(6+7)-II-5	10421	-166	0
(A3005-4006)(6+7)-II-6	4392	-166	0
(A3005-4006)(6+7)-II-7	5528	-166	0
(A3005-4006)(6+7)-II-8	-501	-166	0
(A3005-4006)(6+7)-III-1	14442	-166	0
(A3005-4006)(6+7)-III-2	11971	-166	0
(A3005-4006)(6+7)-III-3	-1867	-166	0
(A3005-4006)(6+7)-III-4	-4339	-166	0
(A3005-4006)(6+7)-III-5	14351	-166	0
(A3005-4006)(6+7)-III-6	11879	-166	0
(A3005-4006)(6+7)-III-7	-1959	-166	0
(A3005-4006)(6+7)-III-8	-4431	-166	0
(A3005-4006)(6+7)-IV-1	11617	-166	0
(A3005-4006)(6+7)-IV-2	3379	-166	0
(A3005-4006)(6+7)-IV-3	6724	-166	0
(A3005-4006)(6+7)-IV-4	-1514	-166	0
(A3005-4006)(6+7)-IV-5	11526	-166	0
(A3005-4006)(6+7)-IV-6	3287	-166	0
(A3005-4006)(6+7)-IV-7	6633	-166	0
(A3005-4006)(6+7)-IV-8	-1605	-166	0
(A3005-4006)(6+7)-V-1	12950	-166	0
(A3005-4006)(6+7)-V-2	11141	-166	0
(A3005-4006)(6+7)-V-3	-1038	-166	0
(A3005-4006)(6+7)-V-4	-2846	-166	0

(A3005-4006)(6+7)-V-5	12858	-166	0
(A3005-4006)(6+7)-V-6	11049	-166	0
(A3005-4006)(6+7)-V-7	-1129	-166	0
(A3005-4006)(6+7)-V-8	-2938	-166	0
(A3005-4006)(6+7)-VI-1	10164	-166	0
(A3005-4006)(6+7)-VI-2	4135	-166	0
(A3005-4006)(6+7)-VI-3	5968	-166	0
(A3005-4006)(6+7)-VI-4	-61	-166	0
(A3005-4006)(6+7)-VI-5	10073	-166	0
(A3005-4006)(6+7)-VI-6	4044	-166	0
(A3005-4006)(6+7)-VI-7	5877	-166	0
(A3005-4006)(6+7)-VI-8	-153	-166	0
(A3005-4006)(6+7)-VII-1	13281	-166	0
(A3005-4006)(6+7)-VII-2	10810	-166	0
(A3005-4006)(6+7)-VII-3	-706	-166	0
(A3005-4006)(6+7)-VII-4	-3178	-166	0
(A3005-4006)(6+7)-VII-5	13189	-166	0
(A3005-4006)(6+7)-VII-6	10718	-166	0
(A3005-4006)(6+7)-VII-7	-798	-166	0
(A3005-4006)(6+7)-VII-8	-3269	-166	0
(A3005-4006)(6+7)-VIII-1	11269	-166	0
(A3005-4006)(6+7)-VIII-2	3031	-166	0
(A3005-4006)(6+7)-VIII-3	7073	-166	0
(A3005-4006)(6+7)-VIII-4	-1165	-166	0
(A3005-4006)(6+7)-VIII-5	11177	-166	0
(A3005-4006)(6+7)-VIII-6	2939	-166	0
(A3005-4006)(6+7)-VIII-7	6981	-166	0
(A3005-4006)(6+7)-VIII-8	-1257	-166	0
(A3005-4006)(6+7)-IX-1	8509	-166	0
(A3005-4006)(6+7)-IX-2	6701	-166	0
(A3005-4006)(6+7)-IX-3	3617	-166	0
(A3005-4006)(6+7)-IX-4	1808	-166	0
(A3005-4006)(6+7)-IX-5	8204	-166	0
(A3005-4006)(6+7)-IX-6	6395	-166	0
(A3005-4006)(6+7)-IX-7	3311	-166	0
(A3005-4006)(6+7)-IX-8	1502	-166	0
(A3005-4006)(6+7)-X-1	8841	-166	0
(A3005-4006)(6+7)-X-2	6369	-166	0
(A3005-4006)(6+7)-X-3	3948	-166	0
(A3005-4006)(6+7)-X-4	1476	-166	0
(A3005-4006)(6+7)-X-5	8535	-166	0
(A3005-4006)(6+7)-X-6	6064	-166	0
(A3005-4006)(6+7)-X-7	3642	-166	0
(A3005-4006)(6+7)-X-8	1171	-166	0
(A3005-4006)(6+7)-XI-1	8161	-166	0
(A3005-4006)(6+7)-XI-2	6352	-166	0
(A3005-4006)(6+7)-XI-3	3965	-166	0
(A3005-4006)(6+7)-XI-4	2156	-166	0
(A3005-4006)(6+7)-XI-5	7856	-166	0
(A3005-4006)(6+7)-XI-6	6047	-166	0
(A3005-4006)(6+7)-XI-7	3660	-166	0
(A3005-4006)(6+7)-XI-8	1851	-166	0
(A3005-4006)(6+7)-XII-1	8492	-166	0
(A3005-4006)(6+7)-XII-2	6021	-166	0
(A3005-4006)(6+7)-XII-3	4296	-166	0
(A3005-4006)(6+7)-XII-4	1825	-166	0
(A3005-4006)(6+7)-XII-5	8187	-166	0
(A3005-4006)(6+7)-XII-6	5716	-166	0
(A3005-4006)(6+7)-XII-7	3991	-166	0
(A3005-4006)(6+7)-XII-8	1519	-166	0
(A3006-4012)1	-7627	-216	0
(A3006-4012)2	-9360	-216	0
(A3006-4012)3	-5543	-166	0
(A3006-4012)(4+5)-I-1	6656	-166	0
(A3006-4012)(4+5)-I-2	-2785	-166	0
(A3006-4012)(4+5)-I-3	-9190	-166	0

(A3006-4012)(4+5)-I-4	-18631	-166	0
(A3006-4012)(4+5)-I-5	7545	-166	0
(A3006-4012)(4+5)-I-6	-1896	-166	0
(A3006-4012)(4+5)-I-7	-8302	-166	0
(A3006-4012)(4+5)-I-8	-17743	-166	0
(A3006-4012)(4+5)-II-1	12124	-166	0
(A3006-4012)(4+5)-II-2	-19345	-166	0
(A3006-4012)(4+5)-II-3	7370	-166	0
(A3006-4012)(4+5)-II-4	-24099	-166	0
(A3006-4012)(4+5)-II-5	13013	-166	0
(A3006-4012)(4+5)-II-6	-18457	-166	0
(A3006-4012)(4+5)-II-7	8259	-166	0
(A3006-4012)(4+5)-II-8	-23211	-166	0
(A3006-4012)(4+5)-III-1	4955	-166	0
(A3006-4012)(4+5)-III-2	-1083	-166	0
(A3006-4012)(4+5)-III-3	-10892	-166	0
(A3006-4012)(4+5)-III-4	-16930	-166	0
(A3006-4012)(4+5)-III-5	5843	-166	0
(A3006-4012)(4+5)-III-6	-195	-166	0
(A3006-4012)(4+5)-III-7	-10003	-166	0
(A3006-4012)(4+5)-III-8	-16042	-166	0
(A3006-4012)(4+5)-IV-1	6453	-166	0
(A3006-4012)(4+5)-IV-2	-13674	-166	0
(A3006-4012)(4+5)-IV-3	1699	-166	0
(A3006-4012)(4+5)-IV-4	-18428	-166	0
(A3006-4012)(4+5)-IV-5	7342	-166	0
(A3006-4012)(4+5)-IV-6	-12786	-166	0
(A3006-4012)(4+5)-IV-7	2588	-166	0
(A3006-4012)(4+5)-IV-8	-17540	-166	0
(A3006-4012)(4+5)-V-1	4219	-166	0
(A3006-4012)(4+5)-V-2	-5222	-166	0
(A3006-4012)(4+5)-V-3	-6753	-166	0
(A3006-4012)(4+5)-V-4	-16194	-166	0
(A3006-4012)(4+5)-V-5	5107	-166	0
(A3006-4012)(4+5)-V-6	-4334	-166	0
(A3006-4012)(4+5)-V-7	-5865	-166	0
(A3006-4012)(4+5)-V-8	-15306	-166	0
(A3006-4012)(4+5)-VI-1	11393	-166	0
(A3006-4012)(4+5)-VI-2	-20077	-166	0
(A3006-4012)(4+5)-VI-3	8102	-166	0
(A3006-4012)(4+5)-VI-4	-23368	-166	0
(A3006-4012)(4+5)-VI-5	12281	-166	0
(A3006-4012)(4+5)-VI-6	-19188	-166	0
(A3006-4012)(4+5)-VI-7	8990	-166	0
(A3006-4012)(4+5)-VI-8	-22480	-166	0
(A3006-4012)(4+5)-VII-1	2518	-166	0
(A3006-4012)(4+5)-VII-2	-3521	-166	0
(A3006-4012)(4+5)-VII-3	-8454	-166	0
(A3006-4012)(4+5)-VII-4	-14493	-166	0
(A3006-4012)(4+5)-VII-5	3406	-166	0
(A3006-4012)(4+5)-VII-6	-2632	-166	0
(A3006-4012)(4+5)-VII-7	-7566	-166	0
(A3006-4012)(4+5)-VII-8	-13604	-166	0
(A3006-4012)(4+5)-VIII-1	5722	-166	0
(A3006-4012)(4+5)-VIII-2	-14405	-166	0
(A3006-4012)(4+5)-VIII-3	2430	-166	0
(A3006-4012)(4+5)-VIII-4	-17697	-166	0
(A3006-4012)(4+5)-VIII-5	6610	-166	0
(A3006-4012)(4+5)-VIII-6	-13517	-166	0
(A3006-4012)(4+5)-VIII-7	3319	-166	0
(A3006-4012)(4+5)-VIII-8	-16809	-166	0
(A3006-4012)(4+5)-IX-1	74	-166	0
(A3006-4012)(4+5)-IX-2	-9367	-166	0
(A3006-4012)(4+5)-IX-3	-4681	-166	0
(A3006-4012)(4+5)-IX-4	-14121	-166	0
(A3006-4012)(4+5)-IX-5	3035	-166	0

(A3006-4012)(4+5)-IX-6	-6406	-166	0
(A3006-4012)(4+5)-IX-7	-1719	-166	0
(A3006-4012)(4+5)-IX-8	-11160	-166	0
(A3006-4012)(4+5)-X-1	-1628	-166	0
(A3006-4012)(4+5)-X-2	-7666	-166	0
(A3006-4012)(4+5)-X-3	-6382	-166	0
(A3006-4012)(4+5)-X-4	-12420	-166	0
(A3006-4012)(4+5)-X-5	1333	-166	0
(A3006-4012)(4+5)-X-6	-4705	-166	0
(A3006-4012)(4+5)-X-7	-3421	-166	0
(A3006-4012)(4+5)-X-8	-9459	-166	0
(A3006-4012)(4+5)-XI-1	-658	-166	0
(A3006-4012)(4+5)-XI-2	-10099	-166	0
(A3006-4012)(4+5)-XI-3	-3949	-166	0
(A3006-4012)(4+5)-XI-4	-13390	-166	0
(A3006-4012)(4+5)-XI-5	2303	-166	0
(A3006-4012)(4+5)-XI-6	-7137	-166	0
(A3006-4012)(4+5)-XI-7	-988	-166	0
(A3006-4012)(4+5)-XI-8	-10429	-166	0
(A3006-4012)(4+5)-XII-1	-2359	-166	0
(A3006-4012)(4+5)-XII-2	-8397	-166	0
(A3006-4012)(4+5)-XII-3	-5651	-166	0
(A3006-4012)(4+5)-XII-4	-11689	-166	0
(A3006-4012)(4+5)-XII-5	602	-166	0
(A3006-4012)(4+5)-XII-6	-5436	-166	0
(A3006-4012)(4+5)-XII-7	-2690	-166	0
(A3006-4012)(4+5)-XII-8	-8728	-166	0
(A3006-4012)(6+7)-I-1	6688	-166	0
(A3006-4012)(6+7)-I-2	-2753	-166	0
(A3006-4012)(6+7)-I-3	-9159	-166	0
(A3006-4012)(6+7)-I-4	-18600	-166	0
(A3006-4012)(6+7)-I-5	7576	-166	0
(A3006-4012)(6+7)-I-6	-1865	-166	0
(A3006-4012)(6+7)-I-7	-8271	-166	0
(A3006-4012)(6+7)-I-8	-17712	-166	0
(A3006-4012)(6+7)-II-1	12156	-166	0
(A3006-4012)(6+7)-II-2	-19314	-166	0
(A3006-4012)(6+7)-II-3	7402	-166	0
(A3006-4012)(6+7)-II-4	-24068	-166	0
(A3006-4012)(6+7)-II-5	13044	-166	0
(A3006-4012)(6+7)-II-6	-18426	-166	0
(A3006-4012)(6+7)-II-7	8290	-166	0
(A3006-4012)(6+7)-II-8	-23180	-166	0
(A3006-4012)(6+7)-III-1	4986	-166	0
(A3006-4012)(6+7)-III-2	-1052	-166	0
(A3006-4012)(6+7)-III-3	-10861	-166	0
(A3006-4012)(6+7)-III-4	-16899	-166	0
(A3006-4012)(6+7)-III-5	5875	-166	0
(A3006-4012)(6+7)-III-6	-164	-166	0
(A3006-4012)(6+7)-III-7	-9972	-166	0
(A3006-4012)(6+7)-III-8	-16011	-166	0
(A3006-4012)(6+7)-IV-1	6484	-166	0
(A3006-4012)(6+7)-IV-2	-13643	-166	0
(A3006-4012)(6+7)-IV-3	1730	-166	0
(A3006-4012)(6+7)-IV-4	-18397	-166	0
(A3006-4012)(6+7)-IV-5	7373	-166	0
(A3006-4012)(6+7)-IV-6	-12755	-166	0
(A3006-4012)(6+7)-IV-7	2619	-166	0
(A3006-4012)(6+7)-IV-8	-17509	-166	0
(A3006-4012)(6+7)-V-1	4250	-166	0
(A3006-4012)(6+7)-V-2	-5191	-166	0
(A3006-4012)(6+7)-V-3	-6722	-166	0
(A3006-4012)(6+7)-V-4	-16163	-166	0
(A3006-4012)(6+7)-V-5	5138	-166	0
(A3006-4012)(6+7)-V-6	-4303	-166	0
(A3006-4012)(6+7)-V-7	-5834	-166	0

(A3006-4012)(6+7)-V-8	-15274	-166	0
(A3006-4012)(6+7)-VI-1	11424	-166	0
(A3006-4012)(6+7)-VI-2	-20045	-166	0
(A3006-4012)(6+7)-VI-3	8133	-166	0
(A3006-4012)(6+7)-VI-4	-23337	-166	0
(A3006-4012)(6+7)-VI-5	12313	-166	0
(A3006-4012)(6+7)-VI-6	-19157	-166	0
(A3006-4012)(6+7)-VI-7	9021	-166	0
(A3006-4012)(6+7)-VI-8	-22449	-166	0
(A3006-4012)(6+7)-VII-1	2549	-166	0
(A3006-4012)(6+7)-VII-2	-3490	-166	0
(A3006-4012)(6+7)-VII-3	-8423	-166	0
(A3006-4012)(6+7)-VII-4	-14461	-166	0
(A3006-4012)(6+7)-VII-5	3437	-166	0
(A3006-4012)(6+7)-VII-6	-2601	-166	0
(A3006-4012)(6+7)-VII-7	-7535	-166	0
(A3006-4012)(6+7)-VII-8	-13573	-166	0
(A3006-4012)(6+7)-VIII-1	5753	-166	0
(A3006-4012)(6+7)-VIII-2	-14374	-166	0
(A3006-4012)(6+7)-VIII-3	2462	-166	0
(A3006-4012)(6+7)-VIII-4	-17666	-166	0
(A3006-4012)(6+7)-VIII-5	6642	-166	0
(A3006-4012)(6+7)-VIII-6	-13486	-166	0
(A3006-4012)(6+7)-VIII-7	3350	-166	0
(A3006-4012)(6+7)-VIII-8	-16778	-166	0
(A3006-4012)(6+7)-IX-1	105	-166	0
(A3006-4012)(6+7)-IX-2	-9336	-166	0
(A3006-4012)(6+7)-IX-3	-4649	-166	0
(A3006-4012)(6+7)-IX-4	-14090	-166	0
(A3006-4012)(6+7)-IX-5	3066	-166	0
(A3006-4012)(6+7)-IX-6	-6375	-166	0
(A3006-4012)(6+7)-IX-7	-1688	-166	0
(A3006-4012)(6+7)-IX-8	-11129	-166	0
(A3006-4012)(6+7)-X-1	-1597	-166	0
(A3006-4012)(6+7)-X-2	-7635	-166	0
(A3006-4012)(6+7)-X-3	-6351	-166	0
(A3006-4012)(6+7)-X-4	-12389	-166	0
(A3006-4012)(6+7)-X-5	1365	-166	0
(A3006-4012)(6+7)-X-6	-4674	-166	0
(A3006-4012)(6+7)-X-7	-3390	-166	0
(A3006-4012)(6+7)-X-8	-9428	-166	0
(A3006-4012)(6+7)-XI-1	-627	-166	0
(A3006-4012)(6+7)-XI-2	-10067	-166	0
(A3006-4012)(6+7)-XI-3	-3918	-166	0
(A3006-4012)(6+7)-XI-4	-13359	-166	0
(A3006-4012)(6+7)-XI-5	2335	-166	0
(A3006-4012)(6+7)-XI-6	-7106	-166	0
(A3006-4012)(6+7)-XI-7	-957	-166	0
(A3006-4012)(6+7)-XI-8	-10398	-166	0
(A3006-4012)(6+7)-XII-1	-2328	-166	0
(A3006-4012)(6+7)-XII-2	-8366	-166	0
(A3006-4012)(6+7)-XII-3	-5619	-166	0
(A3006-4012)(6+7)-XII-4	-11658	-166	0
(A3006-4012)(6+7)-XII-5	633	-166	0
(A3006-4012)(6+7)-XII-6	-5405	-166	0
(A3006-4012)(6+7)-XII-7	-2658	-166	0
(A3006-4012)(6+7)-XII-8	-8697	-166	0
(A3006-4012)1	-7477	-216	0
(A3006-4012)2	-9210	-216	0
(A3006-4012)3	-5428	-166	0
(A3006-4012)(4+5)-I-1	6772	-166	0
(A3006-4012)(4+5)-I-2	-2669	-166	0
(A3006-4012)(4+5)-I-3	-9075	-166	0
(A3006-4012)(4+5)-I-4	-18516	-166	0
(A3006-4012)(4+5)-I-5	7660	-166	0
(A3006-4012)(4+5)-I-6	-1781	-166	0

(A3006-4012)(4+5)-I-7	-8187	-166	0
(A3006-4012)(4+5)-I-8	-17628	-166	0
(A3006-4012)(4+5)-II-1	12240	-166	0
(A3006-4012)(4+5)-II-2	-19230	-166	0
(A3006-4012)(4+5)-II-3	7486	-166	0
(A3006-4012)(4+5)-II-4	-23984	-166	0
(A3006-4012)(4+5)-II-5	13128	-166	0
(A3006-4012)(4+5)-II-6	-18342	-166	0
(A3006-4012)(4+5)-II-7	8374	-166	0
(A3006-4012)(4+5)-II-8	-23096	-166	0
(A3006-4012)(4+5)-III-1	5070	-166	0
(A3006-4012)(4+5)-III-2	-968	-166	0
(A3006-4012)(4+5)-III-3	-10776	-166	0
(A3006-4012)(4+5)-III-4	-16815	-166	0
(A3006-4012)(4+5)-III-5	5959	-166	0
(A3006-4012)(4+5)-III-6	-80	-166	0
(A3006-4012)(4+5)-III-7	-9888	-166	0
(A3006-4012)(4+5)-III-8	-15926	-166	0
(A3006-4012)(4+5)-IV-1	6569	-166	0
(A3006-4012)(4+5)-IV-2	-13559	-166	0
(A3006-4012)(4+5)-IV-3	1815	-166	0
(A3006-4012)(4+5)-IV-4	-18313	-166	0
(A3006-4012)(4+5)-IV-5	7457	-166	0
(A3006-4012)(4+5)-IV-6	-12671	-166	0
(A3006-4012)(4+5)-IV-7	2703	-166	0
(A3006-4012)(4+5)-IV-8	-17425	-166	0
(A3006-4012)(4+5)-V-1	4334	-166	0
(A3006-4012)(4+5)-V-2	-5107	-166	0
(A3006-4012)(4+5)-V-3	-6638	-166	0
(A3006-4012)(4+5)-V-4	-16079	-166	0
(A3006-4012)(4+5)-V-5	5223	-166	0
(A3006-4012)(4+5)-V-6	-4218	-166	0
(A3006-4012)(4+5)-V-7	-5749	-166	0
(A3006-4012)(4+5)-V-8	-15190	-166	0
(A3006-4012)(4+5)-VI-1	11509	-166	0
(A3006-4012)(4+5)-VI-2	-19961	-166	0
(A3006-4012)(4+5)-VI-3	8217	-166	0
(A3006-4012)(4+5)-VI-4	-23253	-166	0
(A3006-4012)(4+5)-VI-5	12397	-166	0
(A3006-4012)(4+5)-VI-6	-19073	-166	0
(A3006-4012)(4+5)-VI-7	9105	-166	0
(A3006-4012)(4+5)-VI-8	-22364	-166	0
(A3006-4012)(4+5)-VII-1	2633	-166	0
(A3006-4012)(4+5)-VII-2	-3405	-166	0
(A3006-4012)(4+5)-VII-3	-8339	-166	0
(A3006-4012)(4+5)-VII-4	-14377	-166	0
(A3006-4012)(4+5)-VII-5	3521	-166	0
(A3006-4012)(4+5)-VII-6	-2517	-166	0
(A3006-4012)(4+5)-VII-7	-7451	-166	0
(A3006-4012)(4+5)-VII-8	-13489	-166	0
(A3006-4012)(4+5)-VIII-1	5837	-166	0
(A3006-4012)(4+5)-VIII-2	-14290	-166	0
(A3006-4012)(4+5)-VIII-3	2546	-166	0
(A3006-4012)(4+5)-VIII-4	-17582	-166	0
(A3006-4012)(4+5)-VIII-5	6726	-166	0
(A3006-4012)(4+5)-VIII-6	-13402	-166	0
(A3006-4012)(4+5)-VIII-7	3434	-166	0
(A3006-4012)(4+5)-VIII-8	-16693	-166	0
(A3006-4012)(4+5)-IX-1	189	-166	0
(A3006-4012)(4+5)-IX-2	-9252	-166	0
(A3006-4012)(4+5)-IX-3	-4565	-166	0
(A3006-4012)(4+5)-IX-4	-14006	-166	0
(A3006-4012)(4+5)-IX-5	3150	-166	0
(A3006-4012)(4+5)-IX-6	-6291	-166	0
(A3006-4012)(4+5)-IX-7	-1604	-166	0
(A3006-4012)(4+5)-IX-8	-11045	-166	0

(A3006-4012)(4+5)-X-1	-1512	-166	0
(A3006-4012)(4+5)-X-2	-7551	-166	0
(A3006-4012)(4+5)-X-3	-6266	-166	0
(A3006-4012)(4+5)-X-4	-12305	-166	0
(A3006-4012)(4+5)-X-5	1449	-166	0
(A3006-4012)(4+5)-X-6	-4590	-166	0
(A3006-4012)(4+5)-X-7	-3305	-166	0
(A3006-4012)(4+5)-X-8	-9344	-166	0
(A3006-4012)(4+5)-XI-1	-542	-166	0
(A3006-4012)(4+5)-XI-2	-9983	-166	0
(A3006-4012)(4+5)-XI-3	-3834	-166	0
(A3006-4012)(4+5)-XI-4	-13275	-166	0
(A3006-4012)(4+5)-XI-5	2419	-166	0
(A3006-4012)(4+5)-XI-6	-7022	-166	0
(A3006-4012)(4+5)-XI-7	-873	-166	0
(A3006-4012)(4+5)-XI-8	-10314	-166	0
(A3006-4012)(4+5)-XII-1	-2244	-166	0
(A3006-4012)(4+5)-XII-2	-8282	-166	0
(A3006-4012)(4+5)-XII-3	-5535	-166	0
(A3006-4012)(4+5)-XII-4	-11573	-166	0
(A3006-4012)(4+5)-XII-5	718	-166	0
(A3006-4012)(4+5)-XII-6	-5321	-166	0
(A3006-4012)(4+5)-XII-7	-2574	-166	0
(A3006-4012)(4+5)-XII-8	-8612	-166	0
(A3006-4012)(6+7)-I-1	6803	-166	0
(A3006-4012)(6+7)-I-2	-2638	-166	0
(A3006-4012)(6+7)-I-3	-9044	-166	0
(A3006-4012)(6+7)-I-4	-18485	-166	0
(A3006-4012)(6+7)-I-5	7691	-166	0
(A3006-4012)(6+7)-I-6	-1750	-166	0
(A3006-4012)(6+7)-I-7	-8156	-166	0
(A3006-4012)(6+7)-I-8	-17596	-166	0
(A3006-4012)(6+7)-II-1	12271	-166	0
(A3006-4012)(6+7)-II-2	-19199	-166	0
(A3006-4012)(6+7)-II-3	7517	-166	0
(A3006-4012)(6+7)-II-4	-23953	-166	0
(A3006-4012)(6+7)-II-5	13159	-166	0
(A3006-4012)(6+7)-II-6	-18310	-166	0
(A3006-4012)(6+7)-II-7	8405	-166	0
(A3006-4012)(6+7)-II-8	-23064	-166	0
(A3006-4012)(6+7)-III-1	5102	-166	0
(A3006-4012)(6+7)-III-2	-937	-166	0
(A3006-4012)(6+7)-III-3	-10745	-166	0
(A3006-4012)(6+7)-III-4	-16783	-166	0
(A3006-4012)(6+7)-III-5	5990	-166	0
(A3006-4012)(6+7)-III-6	-48	-166	0
(A3006-4012)(6+7)-III-7	-9857	-166	0
(A3006-4012)(6+7)-III-8	-15895	-166	0
(A3006-4012)(6+7)-IV-1	6600	-166	0
(A3006-4012)(6+7)-IV-2	-13528	-166	0
(A3006-4012)(6+7)-IV-3	1846	-166	0
(A3006-4012)(6+7)-IV-4	-18282	-166	0
(A3006-4012)(6+7)-IV-5	7488	-166	0
(A3006-4012)(6+7)-IV-6	-12639	-166	0
(A3006-4012)(6+7)-IV-7	2734	-166	0
(A3006-4012)(6+7)-IV-8	-17393	-166	0
(A3006-4012)(6+7)-V-1	4366	-166	0
(A3006-4012)(6+7)-V-2	-5075	-166	0
(A3006-4012)(6+7)-V-3	-6606	-166	0
(A3006-4012)(6+7)-V-4	-16047	-166	0
(A3006-4012)(6+7)-V-5	5254	-166	0
(A3006-4012)(6+7)-V-6	-4187	-166	0
(A3006-4012)(6+7)-V-7	-5718	-166	0
(A3006-4012)(6+7)-V-8	-15159	-166	0
(A3006-4012)(6+7)-VI-1	11540	-166	0
(A3006-4012)(6+7)-VI-2	-19930	-166	0

(A3006-4012)(6+7)-VI-3	8248	-166	0
(A3006-4012)(6+7)-VI-4	-23222	-166	0
(A3006-4012)(6+7)-VI-5	12428	-166	0
(A3006-4012)(6+7)-VI-6	-19042	-166	0
(A3006-4012)(6+7)-VI-7	9137	-166	0
(A3006-4012)(6+7)-VI-8	-22333	-166	0
(A3006-4012)(6+7)-VII-1	2664	-166	0
(A3006-4012)(6+7)-VII-2	-3374	-166	0
(A3006-4012)(6+7)-VII-3	-8308	-166	0
(A3006-4012)(6+7)-VII-4	-14346	-166	0
(A3006-4012)(6+7)-VII-5	3553	-166	0
(A3006-4012)(6+7)-VII-6	-2486	-166	0
(A3006-4012)(6+7)-VII-7	-7419	-166	0
(A3006-4012)(6+7)-VII-8	-13458	-166	0
(A3006-4012)(6+7)-VIII-1	5869	-166	0
(A3006-4012)(6+7)-VIII-2	-14259	-166	0
(A3006-4012)(6+7)-VIII-3	2577	-166	0
(A3006-4012)(6+7)-VIII-4	-17550	-166	0
(A3006-4012)(6+7)-VIII-5	6757	-166	0
(A3006-4012)(6+7)-VIII-6	-13371	-166	0
(A3006-4012)(6+7)-VIII-7	3465	-166	0
(A3006-4012)(6+7)-VIII-8	-16662	-166	0
(A3006-4012)(6+7)-IX-1	220	-166	0
(A3006-4012)(6+7)-IX-2	-9221	-166	0
(A3006-4012)(6+7)-IX-3	-4534	-166	0
(A3006-4012)(6+7)-IX-4	-13975	-166	0
(A3006-4012)(6+7)-IX-5	3181	-166	0
(A3006-4012)(6+7)-IX-6	-6260	-166	0
(A3006-4012)(6+7)-IX-7	-1573	-166	0
(A3006-4012)(6+7)-IX-8	-11014	-166	0
(A3006-4012)(6+7)-X-1	-1481	-166	0
(A3006-4012)(6+7)-X-2	-7519	-166	0
(A3006-4012)(6+7)-X-3	-6235	-166	0
(A3006-4012)(6+7)-X-4	-12273	-166	0
(A3006-4012)(6+7)-X-5	1480	-166	0
(A3006-4012)(6+7)-X-6	-4558	-166	0
(A3006-4012)(6+7)-X-7	-3274	-166	0
(A3006-4012)(6+7)-X-8	-9312	-166	0
(A3006-4012)(6+7)-XI-1	-511	-166	0
(A3006-4012)(6+7)-XI-2	-9952	-166	0
(A3006-4012)(6+7)-XI-3	-3803	-166	0
(A3006-4012)(6+7)-XI-4	-13244	-166	0
(A3006-4012)(6+7)-XI-5	2450	-166	0
(A3006-4012)(6+7)-XI-6	-6991	-166	0
(A3006-4012)(6+7)-XI-7	-842	-166	0
(A3006-4012)(6+7)-XI-8	-10282	-166	0
(A3006-4012)(6+7)-XII-1	-2212	-166	0
(A3006-4012)(6+7)-XII-2	-8251	-166	0
(A3006-4012)(6+7)-XII-3	-5504	-166	0
(A3006-4012)(6+7)-XII-4	-11542	-166	0
(A3006-4012)(6+7)-XII-5	749	-166	0
(A3006-4012)(6+7)-XII-6	-5290	-166	0
(A3006-4012)(6+7)-XII-7	-2543	-166	0
(A3006-4012)(6+7)-XII-8	-8581	-166	0
(A4014-3015)1	-5306	-216	0
(A4014-3015)2	-6662	-216	0
(A4014-3015)3	-3914	-166	0
(A4014-3015)(4+5)-I-1	-18599	-166	0
(A4014-3015)(4+5)-I-2	-15926	-166	0
(A4014-3015)(4+5)-I-3	8163	-166	0
(A4014-3015)(4+5)-I-4	10836	-166	0
(A4014-3015)(4+5)-I-5	-18665	-166	0
(A4014-3015)(4+5)-I-6	-15992	-166	0
(A4014-3015)(4+5)-I-7	8097	-166	0
(A4014-3015)(4+5)-I-8	10770	-166	0
(A4014-3015)(4+5)-II-1	-12351	-166	0

(A4014-3015)(4+5)-II-2	-3441	-166	0
(A4014-3015)(4+5)-II-3	-4322	-166	0
(A4014-3015)(4+5)-II-4	4588	-166	0
(A4014-3015)(4+5)-II-5	-12417	-166	0
(A4014-3015)(4+5)-II-6	-3507	-166	0
(A4014-3015)(4+5)-II-7	-4388	-166	0
(A4014-3015)(4+5)-II-8	4522	-166	0
(A4014-3015)(4+5)-III-1	-18356	-166	0
(A4014-3015)(4+5)-III-2	-16168	-166	0
(A4014-3015)(4+5)-III-3	8406	-166	0
(A4014-3015)(4+5)-III-4	10593	-166	0
(A4014-3015)(4+5)-III-5	-18422	-166	0
(A4014-3015)(4+5)-III-6	-16234	-166	0
(A4014-3015)(4+5)-III-7	8340	-166	0
(A4014-3015)(4+5)-III-8	10527	-166	0
(A4014-3015)(4+5)-IV-1	-11542	-166	0
(A4014-3015)(4+5)-IV-2	-4249	-166	0
(A4014-3015)(4+5)-IV-3	-3513	-166	0
(A4014-3015)(4+5)-IV-4	3779	-166	0
(A4014-3015)(4+5)-IV-5	-11608	-166	0
(A4014-3015)(4+5)-IV-6	-4315	-166	0
(A4014-3015)(4+5)-IV-7	-3579	-166	0
(A4014-3015)(4+5)-IV-8	3713	-166	0
(A4014-3015)(4+5)-V-1	-19614	-166	0
(A4014-3015)(4+5)-V-2	-16941	-166	0
(A4014-3015)(4+5)-V-3	9178	-166	0
(A4014-3015)(4+5)-V-4	11851	-166	0
(A4014-3015)(4+5)-V-5	-19680	-166	0
(A4014-3015)(4+5)-V-6	-17007	-166	0
(A4014-3015)(4+5)-V-7	9112	-166	0
(A4014-3015)(4+5)-V-8	11785	-166	0
(A4014-3015)(4+5)-VI-1	-12655	-166	0
(A4014-3015)(4+5)-VI-2	-3745	-166	0
(A4014-3015)(4+5)-VI-3	-4018	-166	0
(A4014-3015)(4+5)-VI-4	4892	-166	0
(A4014-3015)(4+5)-VI-5	-12721	-166	0
(A4014-3015)(4+5)-VI-6	-3811	-166	0
(A4014-3015)(4+5)-VI-7	-4084	-166	0
(A4014-3015)(4+5)-VI-8	4826	-166	0
(A4014-3015)(4+5)-VII-1	-19371	-166	0
(A4014-3015)(4+5)-VII-2	-17183	-166	0
(A4014-3015)(4+5)-VII-3	9421	-166	0
(A4014-3015)(4+5)-VII-4	11608	-166	0
(A4014-3015)(4+5)-VII-5	-19437	-166	0
(A4014-3015)(4+5)-VII-6	-17249	-166	0
(A4014-3015)(4+5)-VII-7	9355	-166	0
(A4014-3015)(4+5)-VII-8	11542	-166	0
(A4014-3015)(4+5)-VIII-1	-11846	-166	0
(A4014-3015)(4+5)-VIII-2	-4554	-166	0
(A4014-3015)(4+5)-VIII-3	-3209	-166	0
(A4014-3015)(4+5)-VIII-4	4084	-166	0
(A4014-3015)(4+5)-VIII-5	-11912	-166	0
(A4014-3015)(4+5)-VIII-6	-4620	-166	0
(A4014-3015)(4+5)-VIII-7	-3275	-166	0
(A4014-3015)(4+5)-VIII-8	4018	-166	0
(A4014-3015)(4+5)-IX-1	-9155	-166	0
(A4014-3015)(4+5)-IX-2	-6482	-166	0
(A4014-3015)(4+5)-IX-3	-1127	-166	0
(A4014-3015)(4+5)-IX-4	1547	-166	0
(A4014-3015)(4+5)-IX-5	-9375	-166	0
(A4014-3015)(4+5)-IX-6	-6702	-166	0
(A4014-3015)(4+5)-IX-7	-1347	-166	0
(A4014-3015)(4+5)-IX-8	1326	-166	0
(A4014-3015)(4+5)-X-1	-8912	-166	0
(A4014-3015)(4+5)-X-2	-6725	-166	0
(A4014-3015)(4+5)-X-3	-884	-166	0

(A4014-3015)(4+5)-X-4	1304	-166	0
(A4014-3015)(4+5)-X-5	-9132	-166	0
(A4014-3015)(4+5)-X-6	-6945	-166	0
(A4014-3015)(4+5)-X-7	-1104	-166	0
(A4014-3015)(4+5)-X-8	1084	-166	0
(A4014-3015)(4+5)-XI-1	-9460	-166	0
(A4014-3015)(4+5)-XI-2	-6786	-166	0
(A4014-3015)(4+5)-XI-3	-822	-166	0
(A4014-3015)(4+5)-XI-4	1851	-166	0
(A4014-3015)(4+5)-XI-5	-9680	-166	0
(A4014-3015)(4+5)-XI-6	-7007	-166	0
(A4014-3015)(4+5)-XI-7	-1042	-166	0
(A4014-3015)(4+5)-XI-8	1631	-166	0
(A4014-3015)(4+5)-XII-1	-9217	-166	0
(A4014-3015)(4+5)-XII-2	-7029	-166	0
(A4014-3015)(4+5)-XII-3	-579	-166	0
(A4014-3015)(4+5)-XII-4	1608	-166	0
(A4014-3015)(4+5)-XII-5	-9437	-166	0
(A4014-3015)(4+5)-XII-6	-7249	-166	0
(A4014-3015)(4+5)-XII-7	-800	-166	0
(A4014-3015)(4+5)-XII-8	1388	-166	0
(A4014-3015)(6+7)-I-1	-18497	-166	0
(A4014-3015)(6+7)-I-2	-15824	-166	0
(A4014-3015)(6+7)-I-3	8264	-166	0
(A4014-3015)(6+7)-I-4	10937	-166	0
(A4014-3015)(6+7)-I-5	-18563	-166	0
(A4014-3015)(6+7)-I-6	-15890	-166	0
(A4014-3015)(6+7)-I-7	8198	-166	0
(A4014-3015)(6+7)-I-8	10871	-166	0
(A4014-3015)(6+7)-II-1	-12249	-166	0
(A4014-3015)(6+7)-II-2	-3339	-166	0
(A4014-3015)(6+7)-II-3	-4221	-166	0
(A4014-3015)(6+7)-II-4	4689	-166	0
(A4014-3015)(6+7)-II-5	-12315	-166	0
(A4014-3015)(6+7)-II-6	-3405	-166	0
(A4014-3015)(6+7)-II-7	-4287	-166	0
(A4014-3015)(6+7)-II-8	4623	-166	0
(A4014-3015)(6+7)-III-1	-18254	-166	0
(A4014-3015)(6+7)-III-2	-16067	-166	0
(A4014-3015)(6+7)-III-3	8507	-166	0
(A4014-3015)(6+7)-III-4	10695	-166	0
(A4014-3015)(6+7)-III-5	-18321	-166	0
(A4014-3015)(6+7)-III-6	-16133	-166	0
(A4014-3015)(6+7)-III-7	8441	-166	0
(A4014-3015)(6+7)-III-8	10629	-166	0
(A4014-3015)(6+7)-IV-1	-11440	-166	0
(A4014-3015)(6+7)-IV-2	-4148	-166	0
(A4014-3015)(6+7)-IV-3	-3412	-166	0
(A4014-3015)(6+7)-IV-4	3881	-166	0
(A4014-3015)(6+7)-IV-5	-11506	-166	0
(A4014-3015)(6+7)-IV-6	-4214	-166	0
(A4014-3015)(6+7)-IV-7	-3478	-166	0
(A4014-3015)(6+7)-IV-8	3815	-166	0
(A4014-3015)(6+7)-V-1	-19512	-166	0
(A4014-3015)(6+7)-V-2	-16839	-166	0
(A4014-3015)(6+7)-V-3	9279	-166	0
(A4014-3015)(6+7)-V-4	11952	-166	0
(A4014-3015)(6+7)-V-5	-19578	-166	0
(A4014-3015)(6+7)-V-6	-16905	-166	0
(A4014-3015)(6+7)-V-7	9213	-166	0
(A4014-3015)(6+7)-V-8	11886	-166	0
(A4014-3015)(6+7)-VI-1	-12554	-166	0
(A4014-3015)(6+7)-VI-2	-3644	-166	0
(A4014-3015)(6+7)-VI-3	-3916	-166	0
(A4014-3015)(6+7)-VI-4	4994	-166	0
(A4014-3015)(6+7)-VI-5	-12620	-166	0

(A4014-3015)(6+7)-VI-6	-3710	-166	0
(A4014-3015)(6+7)-VI-7	-3982	-166	0
(A4014-3015)(6+7)-VI-8	4928	-166	0
(A4014-3015)(6+7)-VII-1	-19269	-166	0
(A4014-3015)(6+7)-VII-2	-17082	-166	0
(A4014-3015)(6+7)-VII-3	9522	-166	0
(A4014-3015)(6+7)-VII-4	11710	-166	0
(A4014-3015)(6+7)-VII-5	-19336	-166	0
(A4014-3015)(6+7)-VII-6	-17148	-166	0
(A4014-3015)(6+7)-VII-7	9456	-166	0
(A4014-3015)(6+7)-VII-8	11644	-166	0
(A4014-3015)(6+7)-VIII-1	-11745	-166	0
(A4014-3015)(6+7)-VIII-2	-4452	-166	0
(A4014-3015)(6+7)-VIII-3	-3107	-166	0
(A4014-3015)(6+7)-VIII-4	4185	-166	0
(A4014-3015)(6+7)-VIII-5	-11811	-166	0
(A4014-3015)(6+7)-VIII-6	-4518	-166	0
(A4014-3015)(6+7)-VIII-7	-3173	-166	0
(A4014-3015)(6+7)-VIII-8	4119	-166	0
(A4014-3015)(6+7)-IX-1	-9054	-166	0
(A4014-3015)(6+7)-IX-2	-6381	-166	0
(A4014-3015)(6+7)-IX-3	-1025	-166	0
(A4014-3015)(6+7)-IX-4	1648	-166	0
(A4014-3015)(6+7)-IX-5	-9274	-166	0
(A4014-3015)(6+7)-IX-6	-6601	-166	0
(A4014-3015)(6+7)-IX-7	-1245	-166	0
(A4014-3015)(6+7)-IX-8	1428	-166	0
(A4014-3015)(6+7)-X-1	-8811	-166	0
(A4014-3015)(6+7)-X-2	-6623	-166	0
(A4014-3015)(6+7)-X-3	-783	-166	0
(A4014-3015)(6+7)-X-4	1405	-166	0
(A4014-3015)(6+7)-X-5	-9031	-166	0
(A4014-3015)(6+7)-X-6	-6843	-166	0
(A4014-3015)(6+7)-X-7	-1003	-166	0
(A4014-3015)(6+7)-X-8	1185	-166	0
(A4014-3015)(6+7)-XI-1	-9358	-166	0
(A4014-3015)(6+7)-XI-2	-6685	-166	0
(A4014-3015)(6+7)-XI-3	-721	-166	0
(A4014-3015)(6+7)-XI-4	1952	-166	0
(A4014-3015)(6+7)-XI-5	-9578	-166	0
(A4014-3015)(6+7)-XI-6	-6905	-166	0
(A4014-3015)(6+7)-XI-7	-941	-166	0
(A4014-3015)(6+7)-XI-8	1732	-166	0
(A4014-3015)(6+7)-XII-1	-9115	-166	0
(A4014-3015)(6+7)-XII-2	-6928	-166	0
(A4014-3015)(6+7)-XII-3	-478	-166	0
(A4014-3015)(6+7)-XII-4	1710	-166	0
(A4014-3015)(6+7)-XII-5	-9336	-166	0
(A4014-3015)(6+7)-XII-6	-7148	-166	0
(A4014-3015)(6+7)-XII-7	-698	-166	0
(A4014-3015)(6+7)-XII-8	1490	-166	0
(A4014-3015)1	-5456	-216	0
(A4014-3015)2	-6812	-216	0
(A4014-3015)3	-4030	-166	0
(A4014-3015)(4+5)-I-1	-18714	-166	0
(A4014-3015)(4+5)-I-2	-16041	-166	0
(A4014-3015)(4+5)-I-3	8047	-166	0
(A4014-3015)(4+5)-I-4	10720	-166	0
(A4014-3015)(4+5)-I-5	-18780	-166	0
(A4014-3015)(4+5)-I-6	-16107	-166	0
(A4014-3015)(4+5)-I-7	7981	-166	0
(A4014-3015)(4+5)-I-8	10654	-166	0
(A4014-3015)(4+5)-II-1	-12466	-166	0
(A4014-3015)(4+5)-II-2	-3556	-166	0
(A4014-3015)(4+5)-II-3	-4438	-166	0
(A4014-3015)(4+5)-II-4	4473	-166	0

(A4014-3015)(4+5)-II-5	-12532	-166	0
(A4014-3015)(4+5)-II-6	-3622	-166	0
(A4014-3015)(4+5)-II-7	-4504	-166	0
(A4014-3015)(4+5)-II-8	4406	-166	0
(A4014-3015)(4+5)-III-1	-18471	-166	0
(A4014-3015)(4+5)-III-2	-16284	-166	0
(A4014-3015)(4+5)-III-3	8290	-166	0
(A4014-3015)(4+5)-III-4	10478	-166	0
(A4014-3015)(4+5)-III-5	-18537	-166	0
(A4014-3015)(4+5)-III-6	-16350	-166	0
(A4014-3015)(4+5)-III-7	8224	-166	0
(A4014-3015)(4+5)-III-8	10412	-166	0
(A4014-3015)(4+5)-IV-1	-11657	-166	0
(A4014-3015)(4+5)-IV-2	-4365	-166	0
(A4014-3015)(4+5)-IV-3	-3629	-166	0
(A4014-3015)(4+5)-IV-4	3664	-166	0
(A4014-3015)(4+5)-IV-5	-11723	-166	0
(A4014-3015)(4+5)-IV-6	-4431	-166	0
(A4014-3015)(4+5)-IV-7	-3695	-166	0
(A4014-3015)(4+5)-IV-8	3598	-166	0
(A4014-3015)(4+5)-V-1	-19729	-166	0
(A4014-3015)(4+5)-V-2	-17056	-166	0
(A4014-3015)(4+5)-V-3	9062	-166	0
(A4014-3015)(4+5)-V-4	11736	-166	0
(A4014-3015)(4+5)-V-5	-19795	-166	0
(A4014-3015)(4+5)-V-6	-17122	-166	0
(A4014-3015)(4+5)-V-7	8996	-166	0
(A4014-3015)(4+5)-V-8	11669	-166	0
(A4014-3015)(4+5)-VI-1	-12771	-166	0
(A4014-3015)(4+5)-VI-2	-3860	-166	0
(A4014-3015)(4+5)-VI-3	-4133	-166	0
(A4014-3015)(4+5)-VI-4	4777	-166	0
(A4014-3015)(4+5)-VI-5	-12837	-166	0
(A4014-3015)(4+5)-VI-6	-3927	-166	0
(A4014-3015)(4+5)-VI-7	-4199	-166	0
(A4014-3015)(4+5)-VI-8	4711	-166	0
(A4014-3015)(4+5)-VII-1	-19486	-166	0
(A4014-3015)(4+5)-VII-2	-17299	-166	0
(A4014-3015)(4+5)-VII-3	9305	-166	0
(A4014-3015)(4+5)-VII-4	11493	-166	0
(A4014-3015)(4+5)-VII-5	-19552	-166	0
(A4014-3015)(4+5)-VII-6	-17365	-166	0
(A4014-3015)(4+5)-VII-7	9239	-166	0
(A4014-3015)(4+5)-VII-8	11427	-166	0
(A4014-3015)(4+5)-VIII-1	-11962	-166	0
(A4014-3015)(4+5)-VIII-2	-4669	-166	0
(A4014-3015)(4+5)-VIII-3	-3324	-166	0
(A4014-3015)(4+5)-VIII-4	3968	-166	0
(A4014-3015)(4+5)-VIII-5	-12028	-166	0
(A4014-3015)(4+5)-VIII-6	-4735	-166	0
(A4014-3015)(4+5)-VIII-7	-3390	-166	0
(A4014-3015)(4+5)-VIII-8	3902	-166	0
(A4014-3015)(4+5)-IX-1	-9270	-166	0
(A4014-3015)(4+5)-IX-2	-6597	-166	0
(A4014-3015)(4+5)-IX-3	-1242	-166	0
(A4014-3015)(4+5)-IX-4	1431	-166	0
(A4014-3015)(4+5)-IX-5	-9491	-166	0
(A4014-3015)(4+5)-IX-6	-6818	-166	0
(A4014-3015)(4+5)-IX-7	-1462	-166	0
(A4014-3015)(4+5)-IX-8	1211	-166	0
(A4014-3015)(4+5)-X-1	-9028	-166	0
(A4014-3015)(4+5)-X-2	-6840	-166	0
(A4014-3015)(4+5)-X-3	-999	-166	0
(A4014-3015)(4+5)-X-4	1188	-166	0
(A4014-3015)(4+5)-X-5	-9248	-166	0
(A4014-3015)(4+5)-X-6	-7060	-166	0

(A4014-3015)(4+5)-X-7	-1220	-166	0
(A4014-3015)(4+5)-X-8	968	-166	0
(A4014-3015)(4+5)-XI-1	-9575	-166	0
(A4014-3015)(4+5)-XI-2	-6902	-166	0
(A4014-3015)(4+5)-XI-3	-938	-166	0
(A4014-3015)(4+5)-XI-4	1736	-166	0
(A4014-3015)(4+5)-XI-5	-9795	-166	0
(A4014-3015)(4+5)-XI-6	-7122	-166	0
(A4014-3015)(4+5)-XI-7	-1158	-166	0
(A4014-3015)(4+5)-XI-8	1515	-166	0
(A4014-3015)(4+5)-XII-1	-9332	-166	0
(A4014-3015)(4+5)-XII-2	-7145	-166	0
(A4014-3015)(4+5)-XII-3	-695	-166	0
(A4014-3015)(4+5)-XII-4	1493	-166	0
(A4014-3015)(4+5)-XII-5	-9552	-166	0
(A4014-3015)(4+5)-XII-6	-7365	-166	0
(A4014-3015)(4+5)-XII-7	-915	-166	0
(A4014-3015)(4+5)-XII-8	1273	-166	0
(A4014-3015)(6+7)-I-1	-18613	-166	0
(A4014-3015)(6+7)-I-2	-15940	-166	0
(A4014-3015)(6+7)-I-3	8149	-166	0
(A4014-3015)(6+7)-I-4	10822	-166	0
(A4014-3015)(6+7)-I-5	-18679	-166	0
(A4014-3015)(6+7)-I-6	-16006	-166	0
(A4014-3015)(6+7)-I-7	8083	-166	0
(A4014-3015)(6+7)-I-8	10756	-166	0
(A4014-3015)(6+7)-II-1	-12365	-166	0
(A4014-3015)(6+7)-II-2	-3455	-166	0
(A4014-3015)(6+7)-II-3	-4336	-166	0
(A4014-3015)(6+7)-II-4	4574	-166	0
(A4014-3015)(6+7)-II-5	-12431	-166	0
(A4014-3015)(6+7)-II-6	-3521	-166	0
(A4014-3015)(6+7)-II-7	-4402	-166	0
(A4014-3015)(6+7)-II-8	4508	-166	0
(A4014-3015)(6+7)-III-1	-18370	-166	0
(A4014-3015)(6+7)-III-2	-16182	-166	0
(A4014-3015)(6+7)-III-3	8392	-166	0
(A4014-3015)(6+7)-III-4	10579	-166	0
(A4014-3015)(6+7)-III-5	-18436	-166	0
(A4014-3015)(6+7)-III-6	-16248	-166	0
(A4014-3015)(6+7)-III-7	8326	-166	0
(A4014-3015)(6+7)-III-8	10513	-166	0
(A4014-3015)(6+7)-IV-1	-11556	-166	0
(A4014-3015)(6+7)-IV-2	-4263	-166	0
(A4014-3015)(6+7)-IV-3	-3527	-166	0
(A4014-3015)(6+7)-IV-4	3765	-166	0
(A4014-3015)(6+7)-IV-5	-11622	-166	0
(A4014-3015)(6+7)-IV-6	-4329	-166	0
(A4014-3015)(6+7)-IV-7	-3593	-166	0
(A4014-3015)(6+7)-IV-8	3699	-166	0
(A4014-3015)(6+7)-V-1	-19628	-166	0
(A4014-3015)(6+7)-V-2	-16955	-166	0
(A4014-3015)(6+7)-V-3	9164	-166	0
(A4014-3015)(6+7)-V-4	11837	-166	0
(A4014-3015)(6+7)-V-5	-19694	-166	0
(A4014-3015)(6+7)-V-6	-17021	-166	0
(A4014-3015)(6+7)-V-7	9098	-166	0
(A4014-3015)(6+7)-V-8	11771	-166	0
(A4014-3015)(6+7)-VI-1	-12669	-166	0
(A4014-3015)(6+7)-VI-2	-3759	-166	0
(A4014-3015)(6+7)-VI-3	-4032	-166	0
(A4014-3015)(6+7)-VI-4	4878	-166	0
(A4014-3015)(6+7)-VI-5	-12735	-166	0
(A4014-3015)(6+7)-VI-6	-3825	-166	0
(A4014-3015)(6+7)-VI-7	-4098	-166	0
(A4014-3015)(6+7)-VI-8	4812	-166	0

(A4014-3015)(6+7)-VII-1	-19385	-166	0
(A4014-3015)(6+7)-VII-2	-17197	-166	0
(A4014-3015)(6+7)-VII-3	9407	-166	0
(A4014-3015)(6+7)-VII-4	11594	-166	0
(A4014-3015)(6+7)-VII-5	-19451	-166	0
(A4014-3015)(6+7)-VII-6	-17263	-166	0
(A4014-3015)(6+7)-VII-7	9341	-166	0
(A4014-3015)(6+7)-VII-8	11528	-166	0
(A4014-3015)(6+7)-VIII-1	-11860	-166	0
(A4014-3015)(6+7)-VIII-2	-4568	-166	0
(A4014-3015)(6+7)-VIII-3	-3223	-166	0
(A4014-3015)(6+7)-VIII-4	4070	-166	0
(A4014-3015)(6+7)-VIII-5	-11926	-166	0
(A4014-3015)(6+7)-VIII-6	-4634	-166	0
(A4014-3015)(6+7)-VIII-7	-3289	-166	0
(A4014-3015)(6+7)-VIII-8	4004	-166	0
(A4014-3015)(6+7)-IX-1	-9169	-166	0
(A4014-3015)(6+7)-IX-2	-6496	-166	0
(A4014-3015)(6+7)-IX-3	-1141	-166	0
(A4014-3015)(6+7)-IX-4	1532	-166	0
(A4014-3015)(6+7)-IX-5	-9389	-166	0
(A4014-3015)(6+7)-IX-6	-6716	-166	0
(A4014-3015)(6+7)-IX-7	-1361	-166	0
(A4014-3015)(6+7)-IX-8	1312	-166	0
(A4014-3015)(6+7)-X-1	-8926	-166	0
(A4014-3015)(6+7)-X-2	-6739	-166	0
(A4014-3015)(6+7)-X-3	-898	-166	0
(A4014-3015)(6+7)-X-4	1290	-166	0
(A4014-3015)(6+7)-X-5	-9147	-166	0
(A4014-3015)(6+7)-X-6	-6959	-166	0
(A4014-3015)(6+7)-X-7	-1118	-166	0
(A4014-3015)(6+7)-X-8	1070	-166	0
(A4014-3015)(6+7)-XI-1	-9474	-166	0
(A4014-3015)(6+7)-XI-2	-6801	-166	0
(A4014-3015)(6+7)-XI-3	-836	-166	0
(A4014-3015)(6+7)-XI-4	1837	-166	0
(A4014-3015)(6+7)-XI-5	-9694	-166	0
(A4014-3015)(6+7)-XI-6	-7021	-166	0
(A4014-3015)(6+7)-XI-7	-1056	-166	0
(A4014-3015)(6+7)-XI-8	1617	-166	0
(A4014-3015)(6+7)-XII-1	-9231	-166	0
(A4014-3015)(6+7)-XII-2	-7043	-166	0
(A4014-3015)(6+7)-XII-3	-593	-166	0
(A4014-3015)(6+7)-XII-4	1594	-166	0
(A4014-3015)(6+7)-XII-5	-9451	-166	0
(A4014-3015)(6+7)-XII-6	-7263	-166	0
(A4014-3015)(6+7)-XII-7	-814	-166	0
(A4014-3015)(6+7)-XII-8	1374	-166	0
(A4011-3017)1	-1675	-218	0
(A4011-3017)2	-2095	-218	0
(A4011-3017)3	-1229	-168	0
(A4011-3017)(4+5)-I-1	-2428	-168	0
(A4011-3017)(4+5)-I-2	5990	-168	0
(A4011-3017)(4+5)-I-3	-8979	-168	0
(A4011-3017)(4+5)-I-4	-560	-168	0
(A4011-3017)(4+5)-I-5	-1897	-168	0
(A4011-3017)(4+5)-I-6	6521	-168	0
(A4011-3017)(4+5)-I-7	-8447	-168	0
(A4011-3017)(4+5)-I-8	-29	-168	0
(A4011-3017)(4+5)-II-1	-14542	-168	0
(A4011-3017)(4+5)-II-2	13519	-168	0
(A4011-3017)(4+5)-II-3	-16507	-168	0
(A4011-3017)(4+5)-II-4	11554	-168	0
(A4011-3017)(4+5)-II-5	-14011	-168	0
(A4011-3017)(4+5)-II-6	14050	-168	0
(A4011-3017)(4+5)-II-7	-15976	-168	0

(A4011-3017)(4+5)-II-8	12085	-168	0
(A4011-3017)(4+5)-III-1	-1505	-168	0
(A4011-3017)(4+5)-III-2	5066	-168	0
(A4011-3017)(4+5)-III-3	-8055	-168	0
(A4011-3017)(4+5)-III-4	-1484	-168	0
(A4011-3017)(4+5)-III-5	-973	-168	0
(A4011-3017)(4+5)-III-6	5598	-168	0
(A4011-3017)(4+5)-III-7	-7524	-168	0
(A4011-3017)(4+5)-III-8	-953	-168	0
(A4011-3017)(4+5)-IV-1	-11463	-168	0
(A4011-3017)(4+5)-IV-2	10440	-168	0
(A4011-3017)(4+5)-IV-3	-13428	-168	0
(A4011-3017)(4+5)-IV-4	8475	-168	0
(A4011-3017)(4+5)-IV-5	-10932	-168	0
(A4011-3017)(4+5)-IV-6	10971	-168	0
(A4011-3017)(4+5)-IV-7	-12897	-168	0
(A4011-3017)(4+5)-IV-8	9006	-168	0
(A4011-3017)(4+5)-V-1	-1872	-168	0
(A4011-3017)(4+5)-V-2	6547	-168	0
(A4011-3017)(4+5)-V-3	-9535	-168	0
(A4011-3017)(4+5)-V-4	-1117	-168	0
(A4011-3017)(4+5)-V-5	-1340	-168	0
(A4011-3017)(4+5)-V-6	7078	-168	0
(A4011-3017)(4+5)-V-7	-9004	-168	0
(A4011-3017)(4+5)-V-8	-586	-168	0
(A4011-3017)(4+5)-VI-1	-14375	-168	0
(A4011-3017)(4+5)-VI-2	13686	-168	0
(A4011-3017)(4+5)-VI-3	-16674	-168	0
(A4011-3017)(4+5)-VI-4	11387	-168	0
(A4011-3017)(4+5)-VI-5	-13844	-168	0
(A4011-3017)(4+5)-VI-6	14217	-168	0
(A4011-3017)(4+5)-VI-7	-16143	-168	0
(A4011-3017)(4+5)-VI-8	11918	-168	0
(A4011-3017)(4+5)-VII-1	-948	-168	0
(A4011-3017)(4+5)-VII-2	5623	-168	0
(A4011-3017)(4+5)-VII-3	-8612	-168	0
(A4011-3017)(4+5)-VII-4	-2041	-168	0
(A4011-3017)(4+5)-VII-5	-417	-168	0
(A4011-3017)(4+5)-VII-6	6154	-168	0
(A4011-3017)(4+5)-VII-7	-8080	-168	0
(A4011-3017)(4+5)-VII-8	-1509	-168	0
(A4011-3017)(4+5)-VIII-1	-11296	-168	0
(A4011-3017)(4+5)-VIII-2	10607	-168	0
(A4011-3017)(4+5)-VIII-3	-13595	-168	0
(A4011-3017)(4+5)-VIII-4	8308	-168	0
(A4011-3017)(4+5)-VIII-5	-10765	-168	0
(A4011-3017)(4+5)-VIII-6	11138	-168	0
(A4011-3017)(4+5)-VIII-7	-13064	-168	0
(A4011-3017)(4+5)-VIII-8	8839	-168	0
(A4011-3017)(4+5)-IX-1	-5341	-168	0
(A4011-3017)(4+5)-IX-2	3078	-168	0
(A4011-3017)(4+5)-IX-3	-7306	-168	0
(A4011-3017)(4+5)-IX-4	1112	-168	0
(A4011-3017)(4+5)-IX-5	-3570	-168	0
(A4011-3017)(4+5)-IX-6	4848	-168	0
(A4011-3017)(4+5)-IX-7	-5535	-168	0
(A4011-3017)(4+5)-IX-8	2883	-168	0
(A4011-3017)(4+5)-X-1	-4417	-168	0
(A4011-3017)(4+5)-X-2	2154	-168	0
(A4011-3017)(4+5)-X-3	-6382	-168	0
(A4011-3017)(4+5)-X-4	189	-168	0
(A4011-3017)(4+5)-X-5	-2646	-168	0
(A4011-3017)(4+5)-X-6	3925	-168	0
(A4011-3017)(4+5)-X-7	-4611	-168	0
(A4011-3017)(4+5)-X-8	1960	-168	0
(A4011-3017)(4+5)-XI-1	-5174	-168	0

(A4011-3017)(4+5)-XI-2	3245	-168	0
(A4011-3017)(4+5)-XI-3	-7473	-168	0
(A4011-3017)(4+5)-XI-4	945	-168	0
(A4011-3017)(4+5)-XI-5	-3403	-168	0
(A4011-3017)(4+5)-XI-6	5015	-168	0
(A4011-3017)(4+5)-XI-7	-5702	-168	0
(A4011-3017)(4+5)-XI-8	2716	-168	0
(A4011-3017)(4+5)-XII-1	-4250	-168	0
(A4011-3017)(4+5)-XII-2	2321	-168	0
(A4011-3017)(4+5)-XII-3	-6549	-168	0
(A4011-3017)(4+5)-XII-4	22	-168	0
(A4011-3017)(4+5)-XII-5	-2479	-168	0
(A4011-3017)(4+5)-XII-6	4092	-168	0
(A4011-3017)(4+5)-XII-7	-4778	-168	0
(A4011-3017)(4+5)-XII-8	1793	-168	0
(A4011-3017)(6+7)-I-1	-2405	-168	0
(A4011-3017)(6+7)-I-2	6014	-168	0
(A4011-3017)(6+7)-I-3	-8955	-168	0
(A4011-3017)(6+7)-I-4	-537	-168	0
(A4011-3017)(6+7)-I-5	-1874	-168	0
(A4011-3017)(6+7)-I-6	6545	-168	0
(A4011-3017)(6+7)-I-7	-8424	-168	0
(A4011-3017)(6+7)-I-8	-6	-168	0
(A4011-3017)(6+7)-II-1	-14519	-168	0
(A4011-3017)(6+7)-II-2	13542	-168	0
(A4011-3017)(6+7)-II-3	-16484	-168	0
(A4011-3017)(6+7)-II-4	11577	-168	0
(A4011-3017)(6+7)-II-5	-13988	-168	0
(A4011-3017)(6+7)-II-6	14074	-168	0
(A4011-3017)(6+7)-II-7	-15953	-168	0
(A4011-3017)(6+7)-II-8	12108	-168	0
(A4011-3017)(6+7)-III-1	-1481	-168	0
(A4011-3017)(6+7)-III-2	5090	-168	0
(A4011-3017)(6+7)-III-3	-8031	-168	0
(A4011-3017)(6+7)-III-4	-1461	-168	0
(A4011-3017)(6+7)-III-5	-950	-168	0
(A4011-3017)(6+7)-III-6	5621	-168	0
(A4011-3017)(6+7)-III-7	-7500	-168	0
(A4011-3017)(6+7)-III-8	-929	-168	0
(A4011-3017)(6+7)-IV-1	-11440	-168	0
(A4011-3017)(6+7)-IV-2	10463	-168	0
(A4011-3017)(6+7)-IV-3	-13405	-168	0
(A4011-3017)(6+7)-IV-4	8498	-168	0
(A4011-3017)(6+7)-IV-5	-10909	-168	0
(A4011-3017)(6+7)-IV-6	10995	-168	0
(A4011-3017)(6+7)-IV-7	-12874	-168	0
(A4011-3017)(6+7)-IV-8	9029	-168	0
(A4011-3017)(6+7)-V-1	-1848	-168	0
(A4011-3017)(6+7)-V-2	6570	-168	0
(A4011-3017)(6+7)-V-3	-9512	-168	0
(A4011-3017)(6+7)-V-4	-1093	-168	0
(A4011-3017)(6+7)-V-5	-1317	-168	0
(A4011-3017)(6+7)-V-6	7101	-168	0
(A4011-3017)(6+7)-V-7	-8981	-168	0
(A4011-3017)(6+7)-V-8	-562	-168	0
(A4011-3017)(6+7)-VI-1	-14352	-168	0
(A4011-3017)(6+7)-VI-2	13709	-168	0
(A4011-3017)(6+7)-VI-3	-16651	-168	0
(A4011-3017)(6+7)-VI-4	11410	-168	0
(A4011-3017)(6+7)-VI-5	-13821	-168	0
(A4011-3017)(6+7)-VI-6	14241	-168	0
(A4011-3017)(6+7)-VI-7	-16120	-168	0
(A4011-3017)(6+7)-VI-8	11941	-168	0
(A4011-3017)(6+7)-VII-1	-925	-168	0
(A4011-3017)(6+7)-VII-2	5646	-168	0
(A4011-3017)(6+7)-VII-3	-8588	-168	0

(A4011-3017)(6+7)-VII-4	-2017	-168	0
(A4011-3017)(6+7)-VII-5	-393	-168	0
(A4011-3017)(6+7)-VII-6	6178	-168	0
(A4011-3017)(6+7)-VII-7	-8057	-168	0
(A4011-3017)(6+7)-VII-8	-1486	-168	0
(A4011-3017)(6+7)-VIII-1	-11273	-168	0
(A4011-3017)(6+7)-VIII-2	10630	-168	0
(A4011-3017)(6+7)-VIII-3	-13572	-168	0
(A4011-3017)(6+7)-VIII-4	8331	-168	0
(A4011-3017)(6+7)-VIII-5	-10742	-168	0
(A4011-3017)(6+7)-VIII-6	11162	-168	0
(A4011-3017)(6+7)-VIII-7	-13041	-168	0
(A4011-3017)(6+7)-VIII-8	8862	-168	0
(A4011-3017)(6+7)-IX-1	-5317	-168	0
(A4011-3017)(6+7)-IX-2	3101	-168	0
(A4011-3017)(6+7)-IX-3	-7282	-168	0
(A4011-3017)(6+7)-IX-4	1136	-168	0
(A4011-3017)(6+7)-IX-5	-3546	-168	0
(A4011-3017)(6+7)-IX-6	4872	-168	0
(A4011-3017)(6+7)-IX-7	-5511	-168	0
(A4011-3017)(6+7)-IX-8	2907	-168	0
(A4011-3017)(6+7)-X-1	-4394	-168	0
(A4011-3017)(6+7)-X-2	2177	-168	0
(A4011-3017)(6+7)-X-3	-6359	-168	0
(A4011-3017)(6+7)-X-4	212	-168	0
(A4011-3017)(6+7)-X-5	-2623	-168	0
(A4011-3017)(6+7)-X-6	3948	-168	0
(A4011-3017)(6+7)-X-7	-4588	-168	0
(A4011-3017)(6+7)-X-8	1983	-168	0
(A4011-3017)(6+7)-XI-1	-5150	-168	0
(A4011-3017)(6+7)-XI-2	3268	-168	0
(A4011-3017)(6+7)-XI-3	-7449	-168	0
(A4011-3017)(6+7)-XI-4	969	-168	0
(A4011-3017)(6+7)-XI-5	-3379	-168	0
(A4011-3017)(6+7)-XI-6	5039	-168	0
(A4011-3017)(6+7)-XI-7	-5678	-168	0
(A4011-3017)(6+7)-XI-8	2740	-168	0
(A4011-3017)(6+7)-XII-1	-4227	-168	0
(A4011-3017)(6+7)-XII-2	2344	-168	0
(A4011-3017)(6+7)-XII-3	-6526	-168	0
(A4011-3017)(6+7)-XII-4	45	-168	0
(A4011-3017)(6+7)-XII-5	-2456	-168	0
(A4011-3017)(6+7)-XII-6	4115	-168	0
(A4011-3017)(6+7)-XII-7	-4755	-168	0
(A4011-3017)(6+7)-XII-8	1816	-168	0
(A4011-3017)1	-1825	-218	0
(A4011-3017)2	-2245	-218	0
(A4011-3017)3	-1344	-168	0
(A4011-3017)(4+5)-I-1	-2544	-168	0
(A4011-3017)(4+5)-I-2	5874	-168	0
(A4011-3017)(4+5)-I-3	-9094	-168	0
(A4011-3017)(4+5)-I-4	-676	-168	0
(A4011-3017)(4+5)-I-5	-2013	-168	0
(A4011-3017)(4+5)-I-6	6406	-168	0
(A4011-3017)(4+5)-I-7	-8563	-168	0
(A4011-3017)(4+5)-I-8	-145	-168	0
(A4011-3017)(4+5)-II-1	-14658	-168	0
(A4011-3017)(4+5)-II-2	13403	-168	0
(A4011-3017)(4+5)-II-3	-16623	-168	0
(A4011-3017)(4+5)-II-4	11438	-168	0
(A4011-3017)(4+5)-II-5	-14127	-168	0
(A4011-3017)(4+5)-II-6	13935	-168	0
(A4011-3017)(4+5)-II-7	-16092	-168	0
(A4011-3017)(4+5)-II-8	11969	-168	0
(A4011-3017)(4+5)-III-1	-1620	-168	0
(A4011-3017)(4+5)-III-2	4951	-168	0

(A4011-3017)(4+5)-III-3	-8170	-168	0
(A4011-3017)(4+5)-III-4	-1600	-168	0
(A4011-3017)(4+5)-III-5	-1089	-168	0
(A4011-3017)(4+5)-III-6	5482	-168	0
(A4011-3017)(4+5)-III-7	-7639	-168	0
(A4011-3017)(4+5)-III-8	-1068	-168	0
(A4011-3017)(4+5)-IV-1	-11579	-168	0
(A4011-3017)(4+5)-IV-2	10324	-168	0
(A4011-3017)(4+5)-IV-3	-13544	-168	0
(A4011-3017)(4+5)-IV-4	8359	-168	0
(A4011-3017)(4+5)-IV-5	-11048	-168	0
(A4011-3017)(4+5)-IV-6	10856	-168	0
(A4011-3017)(4+5)-IV-7	-13013	-168	0
(A4011-3017)(4+5)-IV-8	8890	-168	0
(A4011-3017)(4+5)-V-1	-1987	-168	0
(A4011-3017)(4+5)-V-2	6431	-168	0
(A4011-3017)(4+5)-V-3	-9651	-168	0
(A4011-3017)(4+5)-V-4	-1233	-168	0
(A4011-3017)(4+5)-V-5	-1456	-168	0
(A4011-3017)(4+5)-V-6	6962	-168	0
(A4011-3017)(4+5)-V-7	-9120	-168	0
(A4011-3017)(4+5)-V-8	-701	-168	0
(A4011-3017)(4+5)-VI-1	-14491	-168	0
(A4011-3017)(4+5)-VI-2	13570	-168	0
(A4011-3017)(4+5)-VI-3	-16790	-168	0
(A4011-3017)(4+5)-VI-4	11271	-168	0
(A4011-3017)(4+5)-VI-5	-13960	-168	0
(A4011-3017)(4+5)-VI-6	14102	-168	0
(A4011-3017)(4+5)-VI-7	-16259	-168	0
(A4011-3017)(4+5)-VI-8	11802	-168	0
(A4011-3017)(4+5)-VII-1	-1064	-168	0
(A4011-3017)(4+5)-VII-2	5507	-168	0
(A4011-3017)(4+5)-VII-3	-8727	-168	0
(A4011-3017)(4+5)-VII-4	-2156	-168	0
(A4011-3017)(4+5)-VII-5	-532	-168	0
(A4011-3017)(4+5)-VII-6	6039	-168	0
(A4011-3017)(4+5)-VII-7	-8196	-168	0
(A4011-3017)(4+5)-VII-8	-1625	-168	0
(A4011-3017)(4+5)-VIII-1	-11412	-168	0
(A4011-3017)(4+5)-VIII-2	10491	-168	0
(A4011-3017)(4+5)-VIII-3	-13711	-168	0
(A4011-3017)(4+5)-VIII-4	8192	-168	0
(A4011-3017)(4+5)-VIII-5	-10881	-168	0
(A4011-3017)(4+5)-VIII-6	11023	-168	0
(A4011-3017)(4+5)-VIII-7	-13180	-168	0
(A4011-3017)(4+5)-VIII-8	8723	-168	0
(A4011-3017)(4+5)-IX-1	-5456	-168	0
(A4011-3017)(4+5)-IX-2	2962	-168	0
(A4011-3017)(4+5)-IX-3	-7421	-168	0
(A4011-3017)(4+5)-IX-4	997	-168	0
(A4011-3017)(4+5)-IX-5	-3685	-168	0
(A4011-3017)(4+5)-IX-6	4733	-168	0
(A4011-3017)(4+5)-IX-7	-5650	-168	0
(A4011-3017)(4+5)-IX-8	2768	-168	0
(A4011-3017)(4+5)-X-1	-4533	-168	0
(A4011-3017)(4+5)-X-2	2038	-168	0
(A4011-3017)(4+5)-X-3	-6498	-168	0
(A4011-3017)(4+5)-X-4	73	-168	0
(A4011-3017)(4+5)-X-5	-2762	-168	0
(A4011-3017)(4+5)-X-6	3809	-168	0
(A4011-3017)(4+5)-X-7	-4727	-168	0
(A4011-3017)(4+5)-X-8	1844	-168	0
(A4011-3017)(4+5)-XI-1	-5289	-168	0
(A4011-3017)(4+5)-XI-2	3129	-168	0
(A4011-3017)(4+5)-XI-3	-7588	-168	0
(A4011-3017)(4+5)-XI-4	830	-168	0

(A4011-3017)(4+5)-XI-5	-3518	-168	0
(A4011-3017)(4+5)-XI-6	4900	-168	0
(A4011-3017)(4+5)-XI-7	-5817	-168	0
(A4011-3017)(4+5)-XI-8	2601	-168	0
(A4011-3017)(4+5)-XII-1	-4366	-168	0
(A4011-3017)(4+5)-XII-2	2205	-168	0
(A4011-3017)(4+5)-XII-3	-6665	-168	0
(A4011-3017)(4+5)-XII-4	-94	-168	0
(A4011-3017)(4+5)-XII-5	-2595	-168	0
(A4011-3017)(4+5)-XII-6	3976	-168	0
(A4011-3017)(4+5)-XII-7	-4894	-168	0
(A4011-3017)(4+5)-XII-8	1677	-168	0
(A4011-3017)(6+7)-I-1	-2520	-168	0
(A4011-3017)(6+7)-I-2	5898	-168	0
(A4011-3017)(6+7)-I-3	-9071	-168	0
(A4011-3017)(6+7)-I-4	-652	-168	0
(A4011-3017)(6+7)-I-5	-1989	-168	0
(A4011-3017)(6+7)-I-6	6429	-168	0
(A4011-3017)(6+7)-I-7	-8539	-168	0
(A4011-3017)(6+7)-I-8	-121	-168	0
(A4011-3017)(6+7)-II-1	-14634	-168	0
(A4011-3017)(6+7)-II-2	13427	-168	0
(A4011-3017)(6+7)-II-3	-16599	-168	0
(A4011-3017)(6+7)-II-4	11462	-168	0
(A4011-3017)(6+7)-II-5	-14103	-168	0
(A4011-3017)(6+7)-II-6	13958	-168	0
(A4011-3017)(6+7)-II-7	-16068	-168	0
(A4011-3017)(6+7)-II-8	11993	-168	0
(A4011-3017)(6+7)-III-1	-1597	-168	0
(A4011-3017)(6+7)-III-2	4974	-168	0
(A4011-3017)(6+7)-III-3	-8147	-168	0
(A4011-3017)(6+7)-III-4	-1576	-168	0
(A4011-3017)(6+7)-III-5	-1065	-168	0
(A4011-3017)(6+7)-III-6	5506	-168	0
(A4011-3017)(6+7)-III-7	-7616	-168	0
(A4011-3017)(6+7)-III-8	-1045	-168	0
(A4011-3017)(6+7)-IV-1	-11555	-168	0
(A4011-3017)(6+7)-IV-2	10348	-168	0
(A4011-3017)(6+7)-IV-3	-13520	-168	0
(A4011-3017)(6+7)-IV-4	8383	-168	0
(A4011-3017)(6+7)-IV-5	-11024	-168	0
(A4011-3017)(6+7)-IV-6	10879	-168	0
(A4011-3017)(6+7)-IV-7	-12989	-168	0
(A4011-3017)(6+7)-IV-8	8914	-168	0
(A4011-3017)(6+7)-V-1	-1964	-168	0
(A4011-3017)(6+7)-V-2	6455	-168	0
(A4011-3017)(6+7)-V-3	-9627	-168	0
(A4011-3017)(6+7)-V-4	-1209	-168	0
(A4011-3017)(6+7)-V-5	-1432	-168	0
(A4011-3017)(6+7)-V-6	6986	-168	0
(A4011-3017)(6+7)-V-7	-9096	-168	0
(A4011-3017)(6+7)-V-8	-678	-168	0
(A4011-3017)(6+7)-VI-1	-14467	-168	0
(A4011-3017)(6+7)-VI-2	13594	-168	0
(A4011-3017)(6+7)-VI-3	-16766	-168	0
(A4011-3017)(6+7)-VI-4	11295	-168	0
(A4011-3017)(6+7)-VI-5	-13936	-168	0
(A4011-3017)(6+7)-VI-6	14125	-168	0
(A4011-3017)(6+7)-VI-7	-16235	-168	0
(A4011-3017)(6+7)-VI-8	11826	-168	0
(A4011-3017)(6+7)-VII-1	-1040	-168	0
(A4011-3017)(6+7)-VII-2	5531	-168	0
(A4011-3017)(6+7)-VII-3	-8704	-168	0
(A4011-3017)(6+7)-VII-4	-2133	-168	0
(A4011-3017)(6+7)-VII-5	-509	-168	0
(A4011-3017)(6+7)-VII-6	6062	-168	0

(A4011-3017)(6+7)-VII-7	-8172	-168	0
(A4011-3017)(6+7)-VII-8	-1601	-168	0
(A4011-3017)(6+7)-VIII-1	-11388	-168	0
(A4011-3017)(6+7)-VIII-2	10515	-168	0
(A4011-3017)(6+7)-VIII-3	-13687	-168	0
(A4011-3017)(6+7)-VIII-4	8216	-168	0
(A4011-3017)(6+7)-VIII-5	-10857	-168	0
(A4011-3017)(6+7)-VIII-6	11046	-168	0
(A4011-3017)(6+7)-VIII-7	-13156	-168	0
(A4011-3017)(6+7)-VIII-8	8747	-168	0
(A4011-3017)(6+7)-IX-1	-5433	-168	0
(A4011-3017)(6+7)-IX-2	2986	-168	0
(A4011-3017)(6+7)-IX-3	-7398	-168	0
(A4011-3017)(6+7)-IX-4	1021	-168	0
(A4011-3017)(6+7)-IX-5	-3662	-168	0
(A4011-3017)(6+7)-IX-6	4757	-168	0
(A4011-3017)(6+7)-IX-7	-5627	-168	0
(A4011-3017)(6+7)-IX-8	2791	-168	0
(A4011-3017)(6+7)-X-1	-4509	-168	0
(A4011-3017)(6+7)-X-2	2062	-168	0
(A4011-3017)(6+7)-X-3	-6474	-168	0
(A4011-3017)(6+7)-X-4	97	-168	0
(A4011-3017)(6+7)-X-5	-2738	-168	0
(A4011-3017)(6+7)-X-6	3833	-168	0
(A4011-3017)(6+7)-X-7	-4703	-168	0
(A4011-3017)(6+7)-X-8	1868	-168	0
(A4011-3017)(6+7)-XI-1	-5266	-168	0
(A4011-3017)(6+7)-XI-2	3153	-168	0
(A4011-3017)(6+7)-XI-3	-7565	-168	0
(A4011-3017)(6+7)-XI-4	854	-168	0
(A4011-3017)(6+7)-XI-5	-3495	-168	0
(A4011-3017)(6+7)-XI-6	4924	-168	0
(A4011-3017)(6+7)-XI-7	-5794	-168	0
(A4011-3017)(6+7)-XI-8	2624	-168	0
(A4011-3017)(6+7)-XII-1	-4342	-168	0
(A4011-3017)(6+7)-XII-2	2229	-168	0
(A4011-3017)(6+7)-XII-3	-6641	-168	0
(A4011-3017)(6+7)-XII-4	-70	-168	0
(A4011-3017)(6+7)-XII-5	-2571	-168	0
(A4011-3017)(6+7)-XII-6	4000	-168	0
(A4011-3017)(6+7)-XII-7	-4870	-168	0
(A4011-3017)(6+7)-XII-8	1701	-168	0
(A4011-3010)1	-5324	-216	0
(A4011-3010)2	-6661	-216	0
(A4011-3010)3	-3914	-166	0
(A4011-3010)(4+5)-I-1	11539	-166	0
(A4011-3010)(4+5)-I-2	9350	-166	0
(A4011-3010)(4+5)-I-3	-17301	-166	0
(A4011-3010)(4+5)-I-4	-19490	-166	0
(A4011-3010)(4+5)-I-5	11663	-166	0
(A4011-3010)(4+5)-I-6	9474	-166	0
(A4011-3010)(4+5)-I-7	-17177	-166	0
(A4011-3010)(4+5)-I-8	-19366	-166	0
(A4011-3010)(4+5)-II-1	3999	-166	0
(A4011-3010)(4+5)-II-2	-3298	-166	0
(A4011-3010)(4+5)-II-3	-4653	-166	0
(A4011-3010)(4+5)-II-4	-11950	-166	0
(A4011-3010)(4+5)-II-5	4123	-166	0
(A4011-3010)(4+5)-II-6	-3174	-166	0
(A4011-3010)(4+5)-II-7	-4529	-166	0
(A4011-3010)(4+5)-II-8	-11826	-166	0
(A4011-3010)(4+5)-III-1	11783	-166	0
(A4011-3010)(4+5)-III-2	9106	-166	0
(A4011-3010)(4+5)-III-3	-17057	-166	0
(A4011-3010)(4+5)-III-4	-19734	-166	0
(A4011-3010)(4+5)-III-5	11907	-166	0

(A4011-3010)(4+5)-III-6	9230	-166	0
(A4011-3010)(4+5)-III-7	-16934	-166	0
(A4011-3010)(4+5)-III-8	-19610	-166	0
(A4011-3010)(4+5)-IV-1	4811	-166	0
(A4011-3010)(4+5)-IV-2	-4110	-166	0
(A4011-3010)(4+5)-IV-3	-3841	-166	0
(A4011-3010)(4+5)-IV-4	-12762	-166	0
(A4011-3010)(4+5)-IV-5	4935	-166	0
(A4011-3010)(4+5)-IV-6	-3986	-166	0
(A4011-3010)(4+5)-IV-7	-3717	-166	0
(A4011-3010)(4+5)-IV-8	-12638	-166	0
(A4011-3010)(4+5)-V-1	10483	-166	0
(A4011-3010)(4+5)-V-2	8294	-166	0
(A4011-3010)(4+5)-V-3	-16245	-166	0
(A4011-3010)(4+5)-V-4	-18434	-166	0
(A4011-3010)(4+5)-V-5	10607	-166	0
(A4011-3010)(4+5)-V-6	8418	-166	0
(A4011-3010)(4+5)-V-7	-16121	-166	0
(A4011-3010)(4+5)-V-8	-18310	-166	0
(A4011-3010)(4+5)-VI-1	3682	-166	0
(A4011-3010)(4+5)-VI-2	-3615	-166	0
(A4011-3010)(4+5)-VI-3	-4336	-166	0
(A4011-3010)(4+5)-VI-4	-11633	-166	0
(A4011-3010)(4+5)-VI-5	3806	-166	0
(A4011-3010)(4+5)-VI-6	-3491	-166	0
(A4011-3010)(4+5)-VI-7	-4212	-166	0
(A4011-3010)(4+5)-VI-8	-11510	-166	0
(A4011-3010)(4+5)-VII-1	10727	-166	0
(A4011-3010)(4+5)-VII-2	8050	-166	0
(A4011-3010)(4+5)-VII-3	-16001	-166	0
(A4011-3010)(4+5)-VII-4	-18678	-166	0
(A4011-3010)(4+5)-VII-5	10850	-166	0
(A4011-3010)(4+5)-VII-6	8174	-166	0
(A4011-3010)(4+5)-VII-7	-15877	-166	0
(A4011-3010)(4+5)-VII-8	-18554	-166	0
(A4011-3010)(4+5)-VIII-1	4494	-166	0
(A4011-3010)(4+5)-VIII-2	-4427	-166	0
(A4011-3010)(4+5)-VIII-3	-3524	-166	0
(A4011-3010)(4+5)-VIII-4	-12445	-166	0
(A4011-3010)(4+5)-VIII-5	4618	-166	0
(A4011-3010)(4+5)-VIII-6	-4303	-166	0
(A4011-3010)(4+5)-VIII-7	-3400	-166	0
(A4011-3010)(4+5)-VIII-8	-12322	-166	0
(A4011-3010)(4+5)-IX-1	1301	-166	0
(A4011-3010)(4+5)-IX-2	-889	-166	0
(A4011-3010)(4+5)-IX-3	-7351	-166	0
(A4011-3010)(4+5)-IX-4	-9541	-166	0
(A4011-3010)(4+5)-IX-5	1713	-166	0
(A4011-3010)(4+5)-IX-6	-476	-166	0
(A4011-3010)(4+5)-IX-7	-6939	-166	0
(A4011-3010)(4+5)-IX-8	-9128	-166	0
(A4011-3010)(4+5)-X-1	1544	-166	0
(A4011-3010)(4+5)-X-2	-1132	-166	0
(A4011-3010)(4+5)-X-3	-7108	-166	0
(A4011-3010)(4+5)-X-4	-9784	-166	0
(A4011-3010)(4+5)-X-5	1957	-166	0
(A4011-3010)(4+5)-X-6	-720	-166	0
(A4011-3010)(4+5)-X-7	-6695	-166	0
(A4011-3010)(4+5)-X-8	-9372	-166	0
(A4011-3010)(4+5)-XI-1	984	-166	0
(A4011-3010)(4+5)-XI-2	-1205	-166	0
(A4011-3010)(4+5)-XI-3	-7035	-166	0
(A4011-3010)(4+5)-XI-4	-9224	-166	0
(A4011-3010)(4+5)-XI-5	1397	-166	0
(A4011-3010)(4+5)-XI-6	-793	-166	0
(A4011-3010)(4+5)-XI-7	-6622	-166	0

(A4011-3010)(4+5)-XI-8	-8811	-166	0
(A4011-3010)(4+5)-XII-1	1227	-166	0
(A4011-3010)(4+5)-XII-2	-1449	-166	0
(A4011-3010)(4+5)-XII-3	-6791	-166	0
(A4011-3010)(4+5)-XII-4	-9467	-166	0
(A4011-3010)(4+5)-XII-5	1640	-166	0
(A4011-3010)(4+5)-XII-6	-1036	-166	0
(A4011-3010)(4+5)-XII-7	-6378	-166	0
(A4011-3010)(4+5)-XII-8	-9055	-166	0
(A4011-3010)(6+7)-I-1	11625	-166	0
(A4011-3010)(6+7)-I-2	9436	-166	0
(A4011-3010)(6+7)-I-3	-17215	-166	0
(A4011-3010)(6+7)-I-4	-19404	-166	0
(A4011-3010)(6+7)-I-5	11749	-166	0
(A4011-3010)(6+7)-I-6	9560	-166	0
(A4011-3010)(6+7)-I-7	-17091	-166	0
(A4011-3010)(6+7)-I-8	-19280	-166	0
(A4011-3010)(6+7)-II-1	4085	-166	0
(A4011-3010)(6+7)-II-2	-3212	-166	0
(A4011-3010)(6+7)-II-3	-4567	-166	0
(A4011-3010)(6+7)-II-4	-11864	-166	0
(A4011-3010)(6+7)-II-5	4209	-166	0
(A4011-3010)(6+7)-II-6	-3088	-166	0
(A4011-3010)(6+7)-II-7	-4443	-166	0
(A4011-3010)(6+7)-II-8	-11740	-166	0
(A4011-3010)(6+7)-III-1	11869	-166	0
(A4011-3010)(6+7)-III-2	9192	-166	0
(A4011-3010)(6+7)-III-3	-16971	-166	0
(A4011-3010)(6+7)-III-4	-19648	-166	0
(A4011-3010)(6+7)-III-5	11993	-166	0
(A4011-3010)(6+7)-III-6	9316	-166	0
(A4011-3010)(6+7)-III-7	-16847	-166	0
(A4011-3010)(6+7)-III-8	-19524	-166	0
(A4011-3010)(6+7)-IV-1	4897	-166	0
(A4011-3010)(6+7)-IV-2	-4024	-166	0
(A4011-3010)(6+7)-IV-3	-3755	-166	0
(A4011-3010)(6+7)-IV-4	-12676	-166	0
(A4011-3010)(6+7)-IV-5	5021	-166	0
(A4011-3010)(6+7)-IV-6	-3900	-166	0
(A4011-3010)(6+7)-IV-7	-3631	-166	0
(A4011-3010)(6+7)-IV-8	-12552	-166	0
(A4011-3010)(6+7)-V-1	10569	-166	0
(A4011-3010)(6+7)-V-2	8380	-166	0
(A4011-3010)(6+7)-V-3	-16159	-166	0
(A4011-3010)(6+7)-V-4	-18348	-166	0
(A4011-3010)(6+7)-V-5	10693	-166	0
(A4011-3010)(6+7)-V-6	8504	-166	0
(A4011-3010)(6+7)-V-7	-16035	-166	0
(A4011-3010)(6+7)-V-8	-18224	-166	0
(A4011-3010)(6+7)-VI-1	3768	-166	0
(A4011-3010)(6+7)-VI-2	-3529	-166	0
(A4011-3010)(6+7)-VI-3	-4250	-166	0
(A4011-3010)(6+7)-VI-4	-11547	-166	0
(A4011-3010)(6+7)-VI-5	3892	-166	0
(A4011-3010)(6+7)-VI-6	-3405	-166	0
(A4011-3010)(6+7)-VI-7	-4126	-166	0
(A4011-3010)(6+7)-VI-8	-11424	-166	0
(A4011-3010)(6+7)-VII-1	10813	-166	0
(A4011-3010)(6+7)-VII-2	8136	-166	0
(A4011-3010)(6+7)-VII-3	-15915	-166	0
(A4011-3010)(6+7)-VII-4	-18592	-166	0
(A4011-3010)(6+7)-VII-5	10937	-166	0
(A4011-3010)(6+7)-VII-6	8260	-166	0
(A4011-3010)(6+7)-VII-7	-15791	-166	0
(A4011-3010)(6+7)-VII-8	-18468	-166	0
(A4011-3010)(6+7)-VIII-1	4580	-166	0

(A4011-3010)(6+7)-VIII-2	-4341	-166	0
(A4011-3010)(6+7)-VIII-3	-3438	-166	0
(A4011-3010)(6+7)-VIII-4	-12359	-166	0
(A4011-3010)(6+7)-VIII-5	4704	-166	0
(A4011-3010)(6+7)-VIII-6	-4217	-166	0
(A4011-3010)(6+7)-VIII-7	-3314	-166	0
(A4011-3010)(6+7)-VIII-8	-12236	-166	0
(A4011-3010)(6+7)-IX-1	1387	-166	0
(A4011-3010)(6+7)-IX-2	-803	-166	0
(A4011-3010)(6+7)-IX-3	-7265	-166	0
(A4011-3010)(6+7)-IX-4	-9455	-166	0
(A4011-3010)(6+7)-IX-5	1799	-166	0
(A4011-3010)(6+7)-IX-6	-390	-166	0
(A4011-3010)(6+7)-IX-7	-6853	-166	0
(A4011-3010)(6+7)-IX-8	-9042	-166	0
(A4011-3010)(6+7)-X-1	1630	-166	0
(A4011-3010)(6+7)-X-2	-1046	-166	0
(A4011-3010)(6+7)-X-3	-7022	-166	0
(A4011-3010)(6+7)-X-4	-9698	-166	0
(A4011-3010)(6+7)-X-5	2043	-166	0
(A4011-3010)(6+7)-X-6	-633	-166	0
(A4011-3010)(6+7)-X-7	-6609	-166	0
(A4011-3010)(6+7)-X-8	-9285	-166	0
(A4011-3010)(6+7)-XI-1	1070	-166	0
(A4011-3010)(6+7)-XI-2	-1119	-166	0
(A4011-3010)(6+7)-XI-3	-6949	-166	0
(A4011-3010)(6+7)-XI-4	-9138	-166	0
(A4011-3010)(6+7)-XI-5	1483	-166	0
(A4011-3010)(6+7)-XI-6	-707	-166	0
(A4011-3010)(6+7)-XI-7	-6536	-166	0
(A4011-3010)(6+7)-XI-8	-8725	-166	0
(A4011-3010)(6+7)-XII-1	1314	-166	0
(A4011-3010)(6+7)-XII-2	-1363	-166	0
(A4011-3010)(6+7)-XII-3	-6705	-166	0
(A4011-3010)(6+7)-XII-4	-9381	-166	0
(A4011-3010)(6+7)-XII-5	1726	-166	0
(A4011-3010)(6+7)-XII-6	-950	-166	0
(A4011-3010)(6+7)-XII-7	-6292	-166	0
(A4011-3010)(6+7)-XII-8	-8969	-166	0
(A4011-3010)1	-5474	-216	0
(A4011-3010)2	-6812	-216	0
(A4011-3010)3	-4029	-166	0
(A4011-3010)(4+5)-I-1	11424	-166	0
(A4011-3010)(4+5)-I-2	9234	-166	0
(A4011-3010)(4+5)-I-3	-17416	-166	0
(A4011-3010)(4+5)-I-4	-19606	-166	0
(A4011-3010)(4+5)-I-5	11548	-166	0
(A4011-3010)(4+5)-I-6	9358	-166	0
(A4011-3010)(4+5)-I-7	-17293	-166	0
(A4011-3010)(4+5)-I-8	-19482	-166	0
(A4011-3010)(4+5)-II-1	3884	-166	0
(A4011-3010)(4+5)-II-2	-3414	-166	0
(A4011-3010)(4+5)-II-3	-4768	-166	0
(A4011-3010)(4+5)-II-4	-12066	-166	0
(A4011-3010)(4+5)-II-5	4008	-166	0
(A4011-3010)(4+5)-II-6	-3290	-166	0
(A4011-3010)(4+5)-II-7	-4645	-166	0
(A4011-3010)(4+5)-II-8	-11942	-166	0
(A4011-3010)(4+5)-III-1	11667	-166	0
(A4011-3010)(4+5)-III-2	8991	-166	0
(A4011-3010)(4+5)-III-3	-17173	-166	0
(A4011-3010)(4+5)-III-4	-19849	-166	0
(A4011-3010)(4+5)-III-5	11791	-166	0
(A4011-3010)(4+5)-III-6	9115	-166	0
(A4011-3010)(4+5)-III-7	-17049	-166	0
(A4011-3010)(4+5)-III-8	-19725	-166	0

(A4011-3010)(4+5)-IV-1	4696	-166	0
(A4011-3010)(4+5)-IV-2	-4226	-166	0
(A4011-3010)(4+5)-IV-3	-3956	-166	0
(A4011-3010)(4+5)-IV-4	-12878	-166	0
(A4011-3010)(4+5)-IV-5	4820	-166	0
(A4011-3010)(4+5)-IV-6	-4102	-166	0
(A4011-3010)(4+5)-IV-7	-3832	-166	0
(A4011-3010)(4+5)-IV-8	-12754	-166	0
(A4011-3010)(4+5)-V-1	10368	-166	0
(A4011-3010)(4+5)-V-2	8178	-166	0
(A4011-3010)(4+5)-V-3	-16360	-166	0
(A4011-3010)(4+5)-V-4	-18550	-166	0
(A4011-3010)(4+5)-V-5	10491	-166	0
(A4011-3010)(4+5)-V-6	8302	-166	0
(A4011-3010)(4+5)-V-7	-16236	-166	0
(A4011-3010)(4+5)-V-8	-18426	-166	0
(A4011-3010)(4+5)-VI-1	3567	-166	0
(A4011-3010)(4+5)-VI-2	-3731	-166	0
(A4011-3010)(4+5)-VI-3	-4452	-166	0
(A4011-3010)(4+5)-VI-4	-11749	-166	0
(A4011-3010)(4+5)-VI-5	3691	-166	0
(A4011-3010)(4+5)-VI-6	-3607	-166	0
(A4011-3010)(4+5)-VI-7	-4328	-166	0
(A4011-3010)(4+5)-VI-8	-11625	-166	0
(A4011-3010)(4+5)-VII-1	10611	-166	0
(A4011-3010)(4+5)-VII-2	7935	-166	0
(A4011-3010)(4+5)-VII-3	-16117	-166	0
(A4011-3010)(4+5)-VII-4	-18793	-166	0
(A4011-3010)(4+5)-VII-5	10735	-166	0
(A4011-3010)(4+5)-VII-6	8059	-166	0
(A4011-3010)(4+5)-VII-7	-15993	-166	0
(A4011-3010)(4+5)-VII-8	-18669	-166	0
(A4011-3010)(4+5)-VIII-1	4379	-166	0
(A4011-3010)(4+5)-VIII-2	-4543	-166	0
(A4011-3010)(4+5)-VIII-3	-3639	-166	0
(A4011-3010)(4+5)-VIII-4	-12561	-166	0
(A4011-3010)(4+5)-VIII-5	4503	-166	0
(A4011-3010)(4+5)-VIII-6	-4419	-166	0
(A4011-3010)(4+5)-VIII-7	-3516	-166	0
(A4011-3010)(4+5)-VIII-8	-12437	-166	0
(A4011-3010)(4+5)-IX-1	1185	-166	0
(A4011-3010)(4+5)-IX-2	-1004	-166	0
(A4011-3010)(4+5)-IX-3	-7467	-166	0
(A4011-3010)(4+5)-IX-4	-9656	-166	0
(A4011-3010)(4+5)-IX-5	1598	-166	0
(A4011-3010)(4+5)-IX-6	-591	-166	0
(A4011-3010)(4+5)-IX-7	-7054	-166	0
(A4011-3010)(4+5)-IX-8	-9243	-166	0
(A4011-3010)(4+5)-X-1	1429	-166	0
(A4011-3010)(4+5)-X-2	-1248	-166	0
(A4011-3010)(4+5)-X-3	-7223	-166	0
(A4011-3010)(4+5)-X-4	-9900	-166	0
(A4011-3010)(4+5)-X-5	1842	-166	0
(A4011-3010)(4+5)-X-6	-835	-166	0
(A4011-3010)(4+5)-X-7	-6811	-166	0
(A4011-3010)(4+5)-X-8	-9487	-166	0
(A4011-3010)(4+5)-XI-1	868	-166	0
(A4011-3010)(4+5)-XI-2	-1321	-166	0
(A4011-3010)(4+5)-XI-3	-7150	-166	0
(A4011-3010)(4+5)-XI-4	-9339	-166	0
(A4011-3010)(4+5)-XI-5	1281	-166	0
(A4011-3010)(4+5)-XI-6	-908	-166	0
(A4011-3010)(4+5)-XI-7	-6737	-166	0
(A4011-3010)(4+5)-XI-8	-8927	-166	0
(A4011-3010)(4+5)-XII-1	1112	-166	0
(A4011-3010)(4+5)-XII-2	-1565	-166	0

(A4011-3010)(4+5)-XII-3	-6906	-166	0
(A4011-3010)(4+5)-XII-4	-9583	-166	0
(A4011-3010)(4+5)-XII-5	1525	-166	0
(A4011-3010)(4+5)-XII-6	-1152	-166	0
(A4011-3010)(4+5)-XII-7	-6494	-166	0
(A4011-3010)(4+5)-XII-8	-9170	-166	0
(A4011-3010)(6+7)-I-1	11510	-166	0
(A4011-3010)(6+7)-I-2	9321	-166	0
(A4011-3010)(6+7)-I-3	-17330	-166	0
(A4011-3010)(6+7)-I-4	-19520	-166	0
(A4011-3010)(6+7)-I-5	11634	-166	0
(A4011-3010)(6+7)-I-6	9444	-166	0
(A4011-3010)(6+7)-I-7	-17207	-166	0
(A4011-3010)(6+7)-I-8	-19396	-166	0
(A4011-3010)(6+7)-II-1	3970	-166	0
(A4011-3010)(6+7)-II-2	-3328	-166	0
(A4011-3010)(6+7)-II-3	-4682	-166	0
(A4011-3010)(6+7)-II-4	-11980	-166	0
(A4011-3010)(6+7)-II-5	4094	-166	0
(A4011-3010)(6+7)-II-6	-3204	-166	0
(A4011-3010)(6+7)-II-7	-4558	-166	0
(A4011-3010)(6+7)-II-8	-11856	-166	0
(A4011-3010)(6+7)-III-1	11753	-166	0
(A4011-3010)(6+7)-III-2	9077	-166	0
(A4011-3010)(6+7)-III-3	-17087	-166	0
(A4011-3010)(6+7)-III-4	-19763	-166	0
(A4011-3010)(6+7)-III-5	11877	-166	0
(A4011-3010)(6+7)-III-6	9201	-166	0
(A4011-3010)(6+7)-III-7	-16963	-166	0
(A4011-3010)(6+7)-III-8	-19639	-166	0
(A4011-3010)(6+7)-IV-1	4782	-166	0
(A4011-3010)(6+7)-IV-2	-4140	-166	0
(A4011-3010)(6+7)-IV-3	-3870	-166	0
(A4011-3010)(6+7)-IV-4	-12792	-166	0
(A4011-3010)(6+7)-IV-5	4906	-166	0
(A4011-3010)(6+7)-IV-6	-4016	-166	0
(A4011-3010)(6+7)-IV-7	-3746	-166	0
(A4011-3010)(6+7)-IV-8	-12668	-166	0
(A4011-3010)(6+7)-V-1	10454	-166	0
(A4011-3010)(6+7)-V-2	8264	-166	0
(A4011-3010)(6+7)-V-3	-16274	-166	0
(A4011-3010)(6+7)-V-4	-18463	-166	0
(A4011-3010)(6+7)-V-5	10577	-166	0
(A4011-3010)(6+7)-V-6	8388	-166	0
(A4011-3010)(6+7)-V-7	-16150	-166	0
(A4011-3010)(6+7)-V-8	-18340	-166	0
(A4011-3010)(6+7)-VI-1	3653	-166	0
(A4011-3010)(6+7)-VI-2	-3644	-166	0
(A4011-3010)(6+7)-VI-3	-4365	-166	0
(A4011-3010)(6+7)-VI-4	-11663	-166	0
(A4011-3010)(6+7)-VI-5	3777	-166	0
(A4011-3010)(6+7)-VI-6	-3521	-166	0
(A4011-3010)(6+7)-VI-7	-4242	-166	0
(A4011-3010)(6+7)-VI-8	-11539	-166	0
(A4011-3010)(6+7)-VII-1	10697	-166	0
(A4011-3010)(6+7)-VII-2	8021	-166	0
(A4011-3010)(6+7)-VII-3	-16031	-166	0
(A4011-3010)(6+7)-VII-4	-18707	-166	0
(A4011-3010)(6+7)-VII-5	10821	-166	0
(A4011-3010)(6+7)-VII-6	8145	-166	0
(A4011-3010)(6+7)-VII-7	-15907	-166	0
(A4011-3010)(6+7)-VII-8	-18583	-166	0
(A4011-3010)(6+7)-VIII-1	4465	-166	0
(A4011-3010)(6+7)-VIII-2	-4456	-166	0
(A4011-3010)(6+7)-VIII-3	-3553	-166	0
(A4011-3010)(6+7)-VIII-4	-12475	-166	0

(A4011-3010)(6+7)-VIII-5	4589	-166	0
(A4011-3010)(6+7)-VIII-6	-4333	-166	0
(A4011-3010)(6+7)-VIII-7	-3430	-166	0
(A4011-3010)(6+7)-VIII-8	-12351	-166	0
(A4011-3010)(6+7)-IX-1	1271	-166	0
(A4011-3010)(6+7)-IX-2	-918	-166	0
(A4011-3010)(6+7)-IX-3	-7381	-166	0
(A4011-3010)(6+7)-IX-4	-9570	-166	0
(A4011-3010)(6+7)-IX-5	1684	-166	0
(A4011-3010)(6+7)-IX-6	-505	-166	0
(A4011-3010)(6+7)-IX-7	-6968	-166	0
(A4011-3010)(6+7)-IX-8	-9157	-166	0
(A4011-3010)(6+7)-X-1	1515	-166	0
(A4011-3010)(6+7)-X-2	-1162	-166	0
(A4011-3010)(6+7)-X-3	-7137	-166	0
(A4011-3010)(6+7)-X-4	-9814	-166	0
(A4011-3010)(6+7)-X-5	1928	-166	0
(A4011-3010)(6+7)-X-6	-749	-166	0
(A4011-3010)(6+7)-X-7	-6724	-166	0
(A4011-3010)(6+7)-X-8	-9401	-166	0
(A4011-3010)(6+7)-XI-1	954	-166	0
(A4011-3010)(6+7)-XI-2	-1235	-166	0
(A4011-3010)(6+7)-XI-3	-7064	-166	0
(A4011-3010)(6+7)-XI-4	-9253	-166	0
(A4011-3010)(6+7)-XI-5	1367	-166	0
(A4011-3010)(6+7)-XI-6	-822	-166	0
(A4011-3010)(6+7)-XI-7	-6651	-166	0
(A4011-3010)(6+7)-XI-8	-8840	-166	0
(A4011-3010)(6+7)-XII-1	1198	-166	0
(A4011-3010)(6+7)-XII-2	-1478	-166	0
(A4011-3010)(6+7)-XII-3	-6820	-166	0
(A4011-3010)(6+7)-XII-4	-9497	-166	0
(A4011-3010)(6+7)-XII-5	1611	-166	0
(A4011-3010)(6+7)-XII-6	-1066	-166	0
(A4011-3010)(6+7)-XII-7	-6408	-166	0
(A4011-3010)(6+7)-XII-8	-9084	-166	0
(A3011-4017)1	-680	-218	0
(A3011-4017)2	-546	-218	0
(A3011-4017)3	-478	-168	0
(A3011-4017)(4+5)-I-1	778	-168	0
(A3011-4017)(4+5)-I-2	-7639	-168	0
(A3011-4017)(4+5)-I-3	7283	-168	0
(A3011-4017)(4+5)-I-4	-1134	-168	0
(A3011-4017)(4+5)-I-5	178	-168	0
(A3011-4017)(4+5)-I-6	-8240	-168	0
(A3011-4017)(4+5)-I-7	6683	-168	0
(A3011-4017)(4+5)-I-8	-1735	-168	0
(A3011-4017)(4+5)-II-1	12875	-168	0
(A3011-4017)(4+5)-II-2	-15183	-168	0
(A3011-4017)(4+5)-II-3	14827	-168	0
(A3011-4017)(4+5)-II-4	-13231	-168	0
(A3011-4017)(4+5)-II-5	12275	-168	0
(A3011-4017)(4+5)-II-6	-15783	-168	0
(A3011-4017)(4+5)-II-7	14226	-168	0
(A3011-4017)(4+5)-II-8	-13832	-168	0
(A3011-4017)(4+5)-III-1	-143	-168	0
(A3011-4017)(4+5)-III-2	-6718	-168	0
(A3011-4017)(4+5)-III-3	6362	-168	0
(A3011-4017)(4+5)-III-4	-213	-168	0
(A3011-4017)(4+5)-III-5	-743	-168	0
(A3011-4017)(4+5)-III-6	-7319	-168	0
(A3011-4017)(4+5)-III-7	5762	-168	0
(A3011-4017)(4+5)-III-8	-814	-168	0
(A3011-4017)(4+5)-IV-1	9805	-168	0
(A3011-4017)(4+5)-IV-2	-12112	-168	0
(A3011-4017)(4+5)-IV-3	11756	-168	0

(A3011-4017)(4+5)-IV-4	-10161	-168	0
(A3011-4017)(4+5)-IV-5	9204	-168	0
(A3011-4017)(4+5)-IV-6	-12713	-168	0
(A3011-4017)(4+5)-IV-7	11156	-168	0
(A3011-4017)(4+5)-IV-8	-10761	-168	0
(A3011-4017)(4+5)-V-1	158	-168	0
(A3011-4017)(4+5)-V-2	-8259	-168	0
(A3011-4017)(4+5)-V-3	7903	-168	0
(A3011-4017)(4+5)-V-4	-514	-168	0
(A3011-4017)(4+5)-V-5	-442	-168	0
(A3011-4017)(4+5)-V-6	-8860	-168	0
(A3011-4017)(4+5)-V-7	7303	-168	0
(A3011-4017)(4+5)-V-8	-1115	-168	0
(A3011-4017)(4+5)-VI-1	12689	-168	0
(A3011-4017)(4+5)-VI-2	-15369	-168	0
(A3011-4017)(4+5)-VI-3	15013	-168	0
(A3011-4017)(4+5)-VI-4	-13045	-168	0
(A3011-4017)(4+5)-VI-5	12089	-168	0
(A3011-4017)(4+5)-VI-6	-15969	-168	0
(A3011-4017)(4+5)-VI-7	14412	-168	0
(A3011-4017)(4+5)-VI-8	-13646	-168	0
(A3011-4017)(4+5)-VII-1	-763	-168	0
(A3011-4017)(4+5)-VII-2	-7338	-168	0
(A3011-4017)(4+5)-VII-3	6982	-168	0
(A3011-4017)(4+5)-VII-4	407	-168	0
(A3011-4017)(4+5)-VII-5	-1363	-168	0
(A3011-4017)(4+5)-VII-6	-7938	-168	0
(A3011-4017)(4+5)-VII-7	6382	-168	0
(A3011-4017)(4+5)-VII-8	-194	-168	0
(A3011-4017)(4+5)-VIII-1	9619	-168	0
(A3011-4017)(4+5)-VIII-2	-12298	-168	0
(A3011-4017)(4+5)-VIII-3	11942	-168	0
(A3011-4017)(4+5)-VIII-4	-9975	-168	0
(A3011-4017)(4+5)-VIII-5	9018	-168	0
(A3011-4017)(4+5)-VIII-6	-12899	-168	0
(A3011-4017)(4+5)-VIII-7	11342	-168	0
(A3011-4017)(4+5)-VIII-8	-10575	-168	0
(A3011-4017)(4+5)-IX-1	3755	-168	0
(A3011-4017)(4+5)-IX-2	-4662	-168	0
(A3011-4017)(4+5)-IX-3	5707	-168	0
(A3011-4017)(4+5)-IX-4	-2710	-168	0
(A3011-4017)(4+5)-IX-5	1754	-168	0
(A3011-4017)(4+5)-IX-6	-6663	-168	0
(A3011-4017)(4+5)-IX-7	3706	-168	0
(A3011-4017)(4+5)-IX-8	-4712	-168	0
(A3011-4017)(4+5)-X-1	2834	-168	0
(A3011-4017)(4+5)-X-2	-3741	-168	0
(A3011-4017)(4+5)-X-3	4786	-168	0
(A3011-4017)(4+5)-X-4	-1789	-168	0
(A3011-4017)(4+5)-X-5	833	-168	0
(A3011-4017)(4+5)-X-6	-5742	-168	0
(A3011-4017)(4+5)-X-7	2784	-168	0
(A3011-4017)(4+5)-X-8	-3791	-168	0
(A3011-4017)(4+5)-XI-1	3569	-168	0
(A3011-4017)(4+5)-XI-2	-4848	-168	0
(A3011-4017)(4+5)-XI-3	5893	-168	0
(A3011-4017)(4+5)-XI-4	-2525	-168	0
(A3011-4017)(4+5)-XI-5	1568	-168	0
(A3011-4017)(4+5)-XI-6	-6849	-168	0
(A3011-4017)(4+5)-XI-7	3891	-168	0
(A3011-4017)(4+5)-XI-8	-4526	-168	0
(A3011-4017)(4+5)-XII-1	2648	-168	0
(A3011-4017)(4+5)-XII-2	-3927	-168	0
(A3011-4017)(4+5)-XII-3	4972	-168	0
(A3011-4017)(4+5)-XII-4	-1603	-168	0
(A3011-4017)(4+5)-XII-5	647	-168	0

(A3011-4017)(4+5)-XII-6	-5928	-168	0
(A3011-4017)(4+5)-XII-7	2970	-168	0
(A3011-4017)(4+5)-XII-8	-3605	-168	0
(A3011-4017)(6+7)-I-1	761	-168	0
(A3011-4017)(6+7)-I-2	-7657	-168	0
(A3011-4017)(6+7)-I-3	7266	-168	0
(A3011-4017)(6+7)-I-4	-1152	-168	0
(A3011-4017)(6+7)-I-5	160	-168	0
(A3011-4017)(6+7)-I-6	-8257	-168	0
(A3011-4017)(6+7)-I-7	6665	-168	0
(A3011-4017)(6+7)-I-8	-1752	-168	0
(A3011-4017)(6+7)-II-1	12858	-168	0
(A3011-4017)(6+7)-II-2	-15200	-168	0
(A3011-4017)(6+7)-II-3	14809	-168	0
(A3011-4017)(6+7)-II-4	-13249	-168	0
(A3011-4017)(6+7)-II-5	12257	-168	0
(A3011-4017)(6+7)-II-6	-15800	-168	0
(A3011-4017)(6+7)-II-7	14209	-168	0
(A3011-4017)(6+7)-II-8	-13849	-168	0
(A3011-4017)(6+7)-III-1	-160	-168	0
(A3011-4017)(6+7)-III-2	-6736	-168	0
(A3011-4017)(6+7)-III-3	6345	-168	0
(A3011-4017)(6+7)-III-4	-231	-168	0
(A3011-4017)(6+7)-III-5	-761	-168	0
(A3011-4017)(6+7)-III-6	-7336	-168	0
(A3011-4017)(6+7)-III-7	5744	-168	0
(A3011-4017)(6+7)-III-8	-831	-168	0
(A3011-4017)(6+7)-IV-1	9787	-168	0
(A3011-4017)(6+7)-IV-2	-12130	-168	0
(A3011-4017)(6+7)-IV-3	11739	-168	0
(A3011-4017)(6+7)-IV-4	-10178	-168	0
(A3011-4017)(6+7)-IV-5	9187	-168	0
(A3011-4017)(6+7)-IV-6	-12730	-168	0
(A3011-4017)(6+7)-IV-7	11138	-168	0
(A3011-4017)(6+7)-IV-8	-10779	-168	0
(A3011-4017)(6+7)-V-1	141	-168	0
(A3011-4017)(6+7)-V-2	-8277	-168	0
(A3011-4017)(6+7)-V-3	7886	-168	0
(A3011-4017)(6+7)-V-4	-532	-168	0
(A3011-4017)(6+7)-V-5	-460	-168	0
(A3011-4017)(6+7)-V-6	-8877	-168	0
(A3011-4017)(6+7)-V-7	7285	-168	0
(A3011-4017)(6+7)-V-8	-1132	-168	0
(A3011-4017)(6+7)-VI-1	12672	-168	0
(A3011-4017)(6+7)-VI-2	-15386	-168	0
(A3011-4017)(6+7)-VI-3	14995	-168	0
(A3011-4017)(6+7)-VI-4	-13063	-168	0
(A3011-4017)(6+7)-VI-5	12071	-168	0
(A3011-4017)(6+7)-VI-6	-15986	-168	0
(A3011-4017)(6+7)-VI-7	14395	-168	0
(A3011-4017)(6+7)-VI-8	-13663	-168	0
(A3011-4017)(6+7)-VII-1	-780	-168	0
(A3011-4017)(6+7)-VII-2	-7355	-168	0
(A3011-4017)(6+7)-VII-3	6965	-168	0
(A3011-4017)(6+7)-VII-4	389	-168	0
(A3011-4017)(6+7)-VII-5	-1381	-168	0
(A3011-4017)(6+7)-VII-6	-7956	-168	0
(A3011-4017)(6+7)-VII-7	6364	-168	0
(A3011-4017)(6+7)-VII-8	-211	-168	0
(A3011-4017)(6+7)-VIII-1	9601	-168	0
(A3011-4017)(6+7)-VIII-2	-12316	-168	0
(A3011-4017)(6+7)-VIII-3	11925	-168	0
(A3011-4017)(6+7)-VIII-4	-9992	-168	0
(A3011-4017)(6+7)-VIII-5	9001	-168	0
(A3011-4017)(6+7)-VIII-6	-12916	-168	0
(A3011-4017)(6+7)-VIII-7	11324	-168	0

(A3011-4017)(6+7)-VIII-8	-10593	-168	0
(A3011-4017)(6+7)-IX-1	3738	-168	0
(A3011-4017)(6+7)-IX-2	-4679	-168	0
(A3011-4017)(6+7)-IX-3	5689	-168	0
(A3011-4017)(6+7)-IX-4	-2728	-168	0
(A3011-4017)(6+7)-IX-5	1737	-168	0
(A3011-4017)(6+7)-IX-6	-6681	-168	0
(A3011-4017)(6+7)-IX-7	3688	-168	0
(A3011-4017)(6+7)-IX-8	-4729	-168	0
(A3011-4017)(6+7)-X-1	2817	-168	0
(A3011-4017)(6+7)-X-2	-3758	-168	0
(A3011-4017)(6+7)-X-3	4768	-168	0
(A3011-4017)(6+7)-X-4	-1807	-168	0
(A3011-4017)(6+7)-X-5	815	-168	0
(A3011-4017)(6+7)-X-6	-5760	-168	0
(A3011-4017)(6+7)-X-7	2767	-168	0
(A3011-4017)(6+7)-X-8	-3808	-168	0
(A3011-4017)(6+7)-XI-1	3552	-168	0
(A3011-4017)(6+7)-XI-2	-4865	-168	0
(A3011-4017)(6+7)-XI-3	5875	-168	0
(A3011-4017)(6+7)-XI-4	-2542	-168	0
(A3011-4017)(6+7)-XI-5	1551	-168	0
(A3011-4017)(6+7)-XI-6	-6867	-168	0
(A3011-4017)(6+7)-XI-7	3874	-168	0
(A3011-4017)(6+7)-XI-8	-4543	-168	0
(A3011-4017)(6+7)-XII-1	2631	-168	0
(A3011-4017)(6+7)-XII-2	-3944	-168	0
(A3011-4017)(6+7)-XII-3	4954	-168	0
(A3011-4017)(6+7)-XII-4	-1621	-168	0
(A3011-4017)(6+7)-XII-5	630	-168	0
(A3011-4017)(6+7)-XII-6	-5946	-168	0
(A3011-4017)(6+7)-XII-7	2953	-168	0
(A3011-4017)(6+7)-XII-8	-3622	-168	0
(A3011-4017)1	-530	-218	0
(A3011-4017)2	-396	-218	0
(A3011-4017)3	-363	-168	0
(A3011-4017)(4+5)-I-1	894	-168	0
(A3011-4017)(4+5)-I-2	-7524	-168	0
(A3011-4017)(4+5)-I-3	7399	-168	0
(A3011-4017)(4+5)-I-4	-1019	-168	0
(A3011-4017)(4+5)-I-5	293	-168	0
(A3011-4017)(4+5)-I-6	-8124	-168	0
(A3011-4017)(4+5)-I-7	6798	-168	0
(A3011-4017)(4+5)-I-8	-1619	-168	0
(A3011-4017)(4+5)-II-1	12990	-168	0
(A3011-4017)(4+5)-II-2	-15067	-168	0
(A3011-4017)(4+5)-II-3	14942	-168	0
(A3011-4017)(4+5)-II-4	-13116	-168	0
(A3011-4017)(4+5)-II-5	12390	-168	0
(A3011-4017)(4+5)-II-6	-15668	-168	0
(A3011-4017)(4+5)-II-7	14342	-168	0
(A3011-4017)(4+5)-II-8	-13716	-168	0
(A3011-4017)(4+5)-III-1	-28	-168	0
(A3011-4017)(4+5)-III-2	-6603	-168	0
(A3011-4017)(4+5)-III-3	6478	-168	0
(A3011-4017)(4+5)-III-4	-98	-168	0
(A3011-4017)(4+5)-III-5	-628	-168	0
(A3011-4017)(4+5)-III-6	-7203	-168	0
(A3011-4017)(4+5)-III-7	5877	-168	0
(A3011-4017)(4+5)-III-8	-698	-168	0
(A3011-4017)(4+5)-IV-1	9920	-168	0
(A3011-4017)(4+5)-IV-2	-11997	-168	0
(A3011-4017)(4+5)-IV-3	11872	-168	0
(A3011-4017)(4+5)-IV-4	-10045	-168	0
(A3011-4017)(4+5)-IV-5	9320	-168	0
(A3011-4017)(4+5)-IV-6	-12597	-168	0

(A3011-4017)(4+5)-IV-7	11271	-168	0
(A3011-4017)(4+5)-IV-8	-10646	-168	0
(A3011-4017)(4+5)-V-1	274	-168	0
(A3011-4017)(4+5)-V-2	-8144	-168	0
(A3011-4017)(4+5)-V-3	8018	-168	0
(A3011-4017)(4+5)-V-4	-399	-168	0
(A3011-4017)(4+5)-V-5	-327	-168	0
(A3011-4017)(4+5)-V-6	-8744	-168	0
(A3011-4017)(4+5)-V-7	7418	-168	0
(A3011-4017)(4+5)-V-8	-999	-168	0
(A3011-4017)(4+5)-VI-1	12805	-168	0
(A3011-4017)(4+5)-VI-2	-15253	-168	0
(A3011-4017)(4+5)-VI-3	15128	-168	0
(A3011-4017)(4+5)-VI-4	-12930	-168	0
(A3011-4017)(4+5)-VI-5	12204	-168	0
(A3011-4017)(4+5)-VI-6	-15854	-168	0
(A3011-4017)(4+5)-VI-7	14528	-168	0
(A3011-4017)(4+5)-VI-8	-13530	-168	0
(A3011-4017)(4+5)-VII-1	-647	-168	0
(A3011-4017)(4+5)-VII-2	-7223	-168	0
(A3011-4017)(4+5)-VII-3	7097	-168	0
(A3011-4017)(4+5)-VII-4	522	-168	0
(A3011-4017)(4+5)-VII-5	-1248	-168	0
(A3011-4017)(4+5)-VII-6	-7823	-168	0
(A3011-4017)(4+5)-VII-7	6497	-168	0
(A3011-4017)(4+5)-VII-8	-78	-168	0
(A3011-4017)(4+5)-VIII-1	9734	-168	0
(A3011-4017)(4+5)-VIII-2	-12183	-168	0
(A3011-4017)(4+5)-VIII-3	12058	-168	0
(A3011-4017)(4+5)-VIII-4	-9859	-168	0
(A3011-4017)(4+5)-VIII-5	9134	-168	0
(A3011-4017)(4+5)-VIII-6	-12783	-168	0
(A3011-4017)(4+5)-VIII-7	11457	-168	0
(A3011-4017)(4+5)-VIII-8	-10460	-168	0
(A3011-4017)(4+5)-IX-1	3871	-168	0
(A3011-4017)(4+5)-IX-2	-4547	-168	0
(A3011-4017)(4+5)-IX-3	5822	-168	0
(A3011-4017)(4+5)-IX-4	-2595	-168	0
(A3011-4017)(4+5)-IX-5	1869	-168	0
(A3011-4017)(4+5)-IX-6	-6548	-168	0
(A3011-4017)(4+5)-IX-7	3821	-168	0
(A3011-4017)(4+5)-IX-8	-4596	-168	0
(A3011-4017)(4+5)-X-1	2950	-168	0
(A3011-4017)(4+5)-X-2	-3625	-168	0
(A3011-4017)(4+5)-X-3	4901	-168	0
(A3011-4017)(4+5)-X-4	-1674	-168	0
(A3011-4017)(4+5)-X-5	948	-168	0
(A3011-4017)(4+5)-X-6	-5627	-168	0
(A3011-4017)(4+5)-X-7	2900	-168	0
(A3011-4017)(4+5)-X-8	-3675	-168	0
(A3011-4017)(4+5)-XI-1	3685	-168	0
(A3011-4017)(4+5)-XI-2	-4732	-168	0
(A3011-4017)(4+5)-XI-3	6008	-168	0
(A3011-4017)(4+5)-XI-4	-2409	-168	0
(A3011-4017)(4+5)-XI-5	1683	-168	0
(A3011-4017)(4+5)-XI-6	-6734	-168	0
(A3011-4017)(4+5)-XI-7	4007	-168	0
(A3011-4017)(4+5)-XI-8	-4410	-168	0
(A3011-4017)(4+5)-XII-1	2764	-168	0
(A3011-4017)(4+5)-XII-2	-3811	-168	0
(A3011-4017)(4+5)-XII-3	5087	-168	0
(A3011-4017)(4+5)-XII-4	-1488	-168	0
(A3011-4017)(4+5)-XII-5	762	-168	0
(A3011-4017)(4+5)-XII-6	-5813	-168	0
(A3011-4017)(4+5)-XII-7	3086	-168	0
(A3011-4017)(4+5)-XII-8	-3489	-168	0

(A3011-4017)(6+7)-I-1	876	-168	0
(A3011-4017)(6+7)-I-2	-7541	-168	0
(A3011-4017)(6+7)-I-3	7381	-168	0
(A3011-4017)(6+7)-I-4	-1036	-168	0
(A3011-4017)(6+7)-I-5	276	-168	0
(A3011-4017)(6+7)-I-6	-8142	-168	0
(A3011-4017)(6+7)-I-7	6781	-168	0
(A3011-4017)(6+7)-I-8	-1637	-168	0
(A3011-4017)(6+7)-II-1	12973	-168	0
(A3011-4017)(6+7)-II-2	-15085	-168	0
(A3011-4017)(6+7)-II-3	14925	-168	0
(A3011-4017)(6+7)-II-4	-13133	-168	0
(A3011-4017)(6+7)-II-5	12373	-168	0
(A3011-4017)(6+7)-II-6	-15685	-168	0
(A3011-4017)(6+7)-II-7	14324	-168	0
(A3011-4017)(6+7)-II-8	-13734	-168	0
(A3011-4017)(6+7)-III-1	-45	-168	0
(A3011-4017)(6+7)-III-2	-6620	-168	0
(A3011-4017)(6+7)-III-3	6460	-168	0
(A3011-4017)(6+7)-III-4	-115	-168	0
(A3011-4017)(6+7)-III-5	-645	-168	0
(A3011-4017)(6+7)-III-6	-7221	-168	0
(A3011-4017)(6+7)-III-7	5860	-168	0
(A3011-4017)(6+7)-III-8	-716	-168	0
(A3011-4017)(6+7)-IV-1	9903	-168	0
(A3011-4017)(6+7)-IV-2	-12014	-168	0
(A3011-4017)(6+7)-IV-3	11854	-168	0
(A3011-4017)(6+7)-IV-4	-10063	-168	0
(A3011-4017)(6+7)-IV-5	9302	-168	0
(A3011-4017)(6+7)-IV-6	-12615	-168	0
(A3011-4017)(6+7)-IV-7	11254	-168	0
(A3011-4017)(6+7)-IV-8	-10663	-168	0
(A3011-4017)(6+7)-V-1	256	-168	0
(A3011-4017)(6+7)-V-2	-8161	-168	0
(A3011-4017)(6+7)-V-3	8001	-168	0
(A3011-4017)(6+7)-V-4	-416	-168	0
(A3011-4017)(6+7)-V-5	-344	-168	0
(A3011-4017)(6+7)-V-6	-8761	-168	0
(A3011-4017)(6+7)-V-7	7401	-168	0
(A3011-4017)(6+7)-V-8	-1017	-168	0
(A3011-4017)(6+7)-VI-1	12787	-168	0
(A3011-4017)(6+7)-VI-2	-15271	-168	0
(A3011-4017)(6+7)-VI-3	15111	-168	0
(A3011-4017)(6+7)-VI-4	-12947	-168	0
(A3011-4017)(6+7)-VI-5	12187	-168	0
(A3011-4017)(6+7)-VI-6	-15871	-168	0
(A3011-4017)(6+7)-VI-7	14510	-168	0
(A3011-4017)(6+7)-VI-8	-13548	-168	0
(A3011-4017)(6+7)-VII-1	-665	-168	0
(A3011-4017)(6+7)-VII-2	-7240	-168	0
(A3011-4017)(6+7)-VII-3	7080	-168	0
(A3011-4017)(6+7)-VII-4	505	-168	0
(A3011-4017)(6+7)-VII-5	-1265	-168	0
(A3011-4017)(6+7)-VII-6	-7840	-168	0
(A3011-4017)(6+7)-VII-7	6480	-168	0
(A3011-4017)(6+7)-VII-8	-96	-168	0
(A3011-4017)(6+7)-VIII-1	9717	-168	0
(A3011-4017)(6+7)-VIII-2	-12200	-168	0
(A3011-4017)(6+7)-VIII-3	12040	-168	0
(A3011-4017)(6+7)-VIII-4	-9877	-168	0
(A3011-4017)(6+7)-VIII-5	9116	-168	0
(A3011-4017)(6+7)-VIII-6	-12801	-168	0
(A3011-4017)(6+7)-VIII-7	11440	-168	0
(A3011-4017)(6+7)-VIII-8	-10477	-168	0
(A3011-4017)(6+7)-IX-1	3853	-168	0
(A3011-4017)(6+7)-IX-2	-4564	-168	0

(A3011-4017)(6+7)-IX-3	5805	-168	0
(A3011-4017)(6+7)-IX-4	-2612	-168	0
(A3011-4017)(6+7)-IX-5	1852	-168	0
(A3011-4017)(6+7)-IX-6	-6565	-168	0
(A3011-4017)(6+7)-IX-7	3804	-168	0
(A3011-4017)(6+7)-IX-8	-4614	-168	0
(A3011-4017)(6+7)-X-1	2932	-168	0
(A3011-4017)(6+7)-X-2	-3643	-168	0
(A3011-4017)(6+7)-X-3	4884	-168	0
(A3011-4017)(6+7)-X-4	-1691	-168	0
(A3011-4017)(6+7)-X-5	931	-168	0
(A3011-4017)(6+7)-X-6	-5644	-168	0
(A3011-4017)(6+7)-X-7	2882	-168	0
(A3011-4017)(6+7)-X-8	-3693	-168	0
(A3011-4017)(6+7)-XI-1	3667	-168	0
(A3011-4017)(6+7)-XI-2	-4750	-168	0
(A3011-4017)(6+7)-XI-3	5991	-168	0
(A3011-4017)(6+7)-XI-4	-2426	-168	0
(A3011-4017)(6+7)-XI-5	1666	-168	0
(A3011-4017)(6+7)-XI-6	-6751	-168	0
(A3011-4017)(6+7)-XI-7	3989	-168	0
(A3011-4017)(6+7)-XI-8	-4428	-168	0
(A3011-4017)(6+7)-XII-1	2746	-168	0
(A3011-4017)(6+7)-XII-2	-3829	-168	0
(A3011-4017)(6+7)-XII-3	5070	-168	0
(A3011-4017)(6+7)-XII-4	-1505	-168	0
(A3011-4017)(6+7)-XII-5	745	-168	0
(A3011-4017)(6+7)-XII-6	-5830	-168	0
(A3011-4017)(6+7)-XII-7	3068	-168	0
(A3011-4017)(6+7)-XII-8	-3507	-168	0
(A4023-3013)1	4108	-216	0
(A4023-3013)2	5359	-216	0
(A4023-3013)3	3021	-166	0
(A4023-3013)(4+5)-I-1	526	-166	0
(A4023-3013)(4+5)-I-2	-2267	-166	0
(A4023-3013)(4+5)-I-3	7635	-166	0
(A4023-3013)(4+5)-I-4	4843	-166	0
(A4023-3013)(4+5)-I-5	1200	-166	0
(A4023-3013)(4+5)-I-6	-1592	-166	0
(A4023-3013)(4+5)-I-7	8309	-166	0
(A4023-3013)(4+5)-I-8	5517	-166	0
(A4023-3013)(4+5)-II-1	6271	-166	0
(A4023-3013)(4+5)-II-2	-3036	-166	0
(A4023-3013)(4+5)-II-3	8404	-166	0
(A4023-3013)(4+5)-II-4	-903	-166	0
(A4023-3013)(4+5)-II-5	6946	-166	0
(A4023-3013)(4+5)-II-6	-2361	-166	0
(A4023-3013)(4+5)-II-7	9079	-166	0
(A4023-3013)(4+5)-II-8	-229	-166	0
(A4023-3013)(4+5)-III-1	1229	-166	0
(A4023-3013)(4+5)-III-2	-2970	-166	0
(A4023-3013)(4+5)-III-3	8338	-166	0
(A4023-3013)(4+5)-III-4	4140	-166	0
(A4023-3013)(4+5)-III-5	1903	-166	0
(A4023-3013)(4+5)-III-6	-2295	-166	0
(A4023-3013)(4+5)-III-7	9012	-166	0
(A4023-3013)(4+5)-III-8	4814	-166	0
(A4023-3013)(4+5)-IV-1	8615	-166	0
(A4023-3013)(4+5)-IV-2	-5379	-166	0
(A4023-3013)(4+5)-IV-3	10748	-166	0
(A4023-3013)(4+5)-IV-4	-3246	-166	0
(A4023-3013)(4+5)-IV-5	9289	-166	0
(A4023-3013)(4+5)-IV-6	-4705	-166	0
(A4023-3013)(4+5)-IV-7	11422	-166	0
(A4023-3013)(4+5)-IV-8	-2572	-166	0
(A4023-3013)(4+5)-V-1	1788	-166	0

(A4023-3013)(4+5)-V-2	-1004	-166	0
(A4023-3013)(4+5)-V-3	6373	-166	0
(A4023-3013)(4+5)-V-4	3581	-166	0
(A4023-3013)(4+5)-V-5	2462	-166	0
(A4023-3013)(4+5)-V-6	-330	-166	0
(A4023-3013)(4+5)-V-7	7047	-166	0
(A4023-3013)(4+5)-V-8	4255	-166	0
(A4023-3013)(4+5)-VI-1	6650	-166	0
(A4023-3013)(4+5)-VI-2	-2657	-166	0
(A4023-3013)(4+5)-VI-3	8026	-166	0
(A4023-3013)(4+5)-VI-4	-1282	-166	0
(A4023-3013)(4+5)-VI-5	7325	-166	0
(A4023-3013)(4+5)-VI-6	-1983	-166	0
(A4023-3013)(4+5)-VI-7	8700	-166	0
(A4023-3013)(4+5)-VI-8	-607	-166	0
(A4023-3013)(4+5)-VII-1	2491	-166	0
(A4023-3013)(4+5)-VII-2	-1707	-166	0
(A4023-3013)(4+5)-VII-3	7076	-166	0
(A4023-3013)(4+5)-VII-4	2878	-166	0
(A4023-3013)(4+5)-VII-5	3165	-166	0
(A4023-3013)(4+5)-VII-6	-1033	-166	0
(A4023-3013)(4+5)-VII-7	7750	-166	0
(A4023-3013)(4+5)-VII-8	3552	-166	0
(A4023-3013)(4+5)-VIII-1	8993	-166	0
(A4023-3013)(4+5)-VIII-2	-5001	-166	0
(A4023-3013)(4+5)-VIII-3	10369	-166	0
(A4023-3013)(4+5)-VIII-4	-3625	-166	0
(A4023-3013)(4+5)-VIII-5	9668	-166	0
(A4023-3013)(4+5)-VIII-6	-4326	-166	0
(A4023-3013)(4+5)-VIII-7	11043	-166	0
(A4023-3013)(4+5)-VIII-8	-2951	-166	0
(A4023-3013)(4+5)-IX-1	2227	-166	0
(A4023-3013)(4+5)-IX-2	-565	-166	0
(A4023-3013)(4+5)-IX-3	4360	-166	0
(A4023-3013)(4+5)-IX-4	1568	-166	0
(A4023-3013)(4+5)-IX-5	4475	-166	0
(A4023-3013)(4+5)-IX-6	1683	-166	0
(A4023-3013)(4+5)-IX-7	6608	-166	0
(A4023-3013)(4+5)-IX-8	3816	-166	0
(A4023-3013)(4+5)-X-1	2930	-166	0
(A4023-3013)(4+5)-X-2	-1268	-166	0
(A4023-3013)(4+5)-X-3	5063	-166	0
(A4023-3013)(4+5)-X-4	865	-166	0
(A4023-3013)(4+5)-X-5	5178	-166	0
(A4023-3013)(4+5)-X-6	980	-166	0
(A4023-3013)(4+5)-X-7	7311	-166	0
(A4023-3013)(4+5)-X-8	3113	-166	0
(A4023-3013)(4+5)-XI-1	2606	-166	0
(A4023-3013)(4+5)-XI-2	-187	-166	0
(A4023-3013)(4+5)-XI-3	3981	-166	0
(A4023-3013)(4+5)-XI-4	1189	-166	0
(A4023-3013)(4+5)-XI-5	4854	-166	0
(A4023-3013)(4+5)-XI-6	2062	-166	0
(A4023-3013)(4+5)-XI-7	6229	-166	0
(A4023-3013)(4+5)-XI-8	3437	-166	0
(A4023-3013)(4+5)-XII-1	3309	-166	0
(A4023-3013)(4+5)-XII-2	-890	-166	0
(A4023-3013)(4+5)-XII-3	4684	-166	0
(A4023-3013)(4+5)-XII-4	486	-166	0
(A4023-3013)(4+5)-XII-5	5557	-166	0
(A4023-3013)(4+5)-XII-6	1359	-166	0
(A4023-3013)(4+5)-XII-7	6932	-166	0
(A4023-3013)(4+5)-XII-8	2734	-166	0
(A4023-3013)(6+7)-I-1	512	-166	0
(A4023-3013)(6+7)-I-2	-2281	-166	0
(A4023-3013)(6+7)-I-3	7621	-166	0

(A4023-3013)(6+7)-I-4	4829	-166	0
(A4023-3013)(6+7)-I-5	1186	-166	0
(A4023-3013)(6+7)-I-6	-1606	-166	0
(A4023-3013)(6+7)-I-7	8295	-166	0
(A4023-3013)(6+7)-I-8	5503	-166	0
(A4023-3013)(6+7)-II-1	6257	-166	0
(A4023-3013)(6+7)-II-2	-3050	-166	0
(A4023-3013)(6+7)-II-3	8390	-166	0
(A4023-3013)(6+7)-II-4	-917	-166	0
(A4023-3013)(6+7)-II-5	6932	-166	0
(A4023-3013)(6+7)-II-6	-2375	-166	0
(A4023-3013)(6+7)-II-7	9065	-166	0
(A4023-3013)(6+7)-II-8	-243	-166	0
(A4023-3013)(6+7)-III-1	1215	-166	0
(A4023-3013)(6+7)-III-2	-2984	-166	0
(A4023-3013)(6+7)-III-3	8324	-166	0
(A4023-3013)(6+7)-III-4	4126	-166	0
(A4023-3013)(6+7)-III-5	1889	-166	0
(A4023-3013)(6+7)-III-6	-2309	-166	0
(A4023-3013)(6+7)-III-7	8998	-166	0
(A4023-3013)(6+7)-III-8	4800	-166	0
(A4023-3013)(6+7)-IV-1	8601	-166	0
(A4023-3013)(6+7)-IV-2	-5393	-166	0
(A4023-3013)(6+7)-IV-3	10734	-166	0
(A4023-3013)(6+7)-IV-4	-3260	-166	0
(A4023-3013)(6+7)-IV-5	9275	-166	0
(A4023-3013)(6+7)-IV-6	-4719	-166	0
(A4023-3013)(6+7)-IV-7	11408	-166	0
(A4023-3013)(6+7)-IV-8	-2586	-166	0
(A4023-3013)(6+7)-V-1	1774	-166	0
(A4023-3013)(6+7)-V-2	-1018	-166	0
(A4023-3013)(6+7)-V-3	6359	-166	0
(A4023-3013)(6+7)-V-4	3567	-166	0
(A4023-3013)(6+7)-V-5	2448	-166	0
(A4023-3013)(6+7)-V-6	-344	-166	0
(A4023-3013)(6+7)-V-7	7033	-166	0
(A4023-3013)(6+7)-V-8	4241	-166	0
(A4023-3013)(6+7)-VI-1	6636	-166	0
(A4023-3013)(6+7)-VI-2	-2671	-166	0
(A4023-3013)(6+7)-VI-3	8012	-166	0
(A4023-3013)(6+7)-VI-4	-1296	-166	0
(A4023-3013)(6+7)-VI-5	7311	-166	0
(A4023-3013)(6+7)-VI-6	-1997	-166	0
(A4023-3013)(6+7)-VI-7	8686	-166	0
(A4023-3013)(6+7)-VI-8	-621	-166	0
(A4023-3013)(6+7)-VII-1	2477	-166	0
(A4023-3013)(6+7)-VII-2	-1721	-166	0
(A4023-3013)(6+7)-VII-3	7062	-166	0
(A4023-3013)(6+7)-VII-4	2864	-166	0
(A4023-3013)(6+7)-VII-5	3151	-166	0
(A4023-3013)(6+7)-VII-6	-1047	-166	0
(A4023-3013)(6+7)-VII-7	7736	-166	0
(A4023-3013)(6+7)-VII-8	3538	-166	0
(A4023-3013)(6+7)-VIII-1	8979	-166	0
(A4023-3013)(6+7)-VIII-2	-5014	-166	0
(A4023-3013)(6+7)-VIII-3	10355	-166	0
(A4023-3013)(6+7)-VIII-4	-3639	-166	0
(A4023-3013)(6+7)-VIII-5	9654	-166	0
(A4023-3013)(6+7)-VIII-6	-4340	-166	0
(A4023-3013)(6+7)-VIII-7	11029	-166	0
(A4023-3013)(6+7)-VIII-8	-2965	-166	0
(A4023-3013)(6+7)-IX-1	2213	-166	0
(A4023-3013)(6+7)-IX-2	-579	-166	0
(A4023-3013)(6+7)-IX-3	4346	-166	0
(A4023-3013)(6+7)-IX-4	1554	-166	0
(A4023-3013)(6+7)-IX-5	4461	-166	0

(A4023-3013)(6+7)-IX-6	1669	-166	0
(A4023-3013)(6+7)-IX-7	6594	-166	0
(A4023-3013)(6+7)-IX-8	3802	-166	0
(A4023-3013)(6+7)-X-1	2916	-166	0
(A4023-3013)(6+7)-X-2	-1282	-166	0
(A4023-3013)(6+7)-X-3	5049	-166	0
(A4023-3013)(6+7)-X-4	851	-166	0
(A4023-3013)(6+7)-X-5	5164	-166	0
(A4023-3013)(6+7)-X-6	966	-166	0
(A4023-3013)(6+7)-X-7	7297	-166	0
(A4023-3013)(6+7)-X-8	3099	-166	0
(A4023-3013)(6+7)-XI-1	2592	-166	0
(A4023-3013)(6+7)-XI-2	-201	-166	0
(A4023-3013)(6+7)-XI-3	3967	-166	0
(A4023-3013)(6+7)-XI-4	1175	-166	0
(A4023-3013)(6+7)-XI-5	4840	-166	0
(A4023-3013)(6+7)-XI-6	2048	-166	0
(A4023-3013)(6+7)-XI-7	6216	-166	0
(A4023-3013)(6+7)-XI-8	3423	-166	0
(A4023-3013)(6+7)-XII-1	3295	-166	0
(A4023-3013)(6+7)-XII-2	-904	-166	0
(A4023-3013)(6+7)-XII-3	4670	-166	0
(A4023-3013)(6+7)-XII-4	472	-166	0
(A4023-3013)(6+7)-XII-5	5543	-166	0
(A4023-3013)(6+7)-XII-6	1345	-166	0
(A4023-3013)(6+7)-XII-7	6919	-166	0
(A4023-3013)(6+7)-XII-8	2720	-166	0
(A4023-3013)1	3958	-216	0
(A4023-3013)2	5209	-216	0
(A4023-3013)3	2906	-166	0
(A4023-3013)(4+5)-I-1	410	-166	0
(A4023-3013)(4+5)-I-2	-2382	-166	0
(A4023-3013)(4+5)-I-3	7519	-166	0
(A4023-3013)(4+5)-I-4	4727	-166	0
(A4023-3013)(4+5)-I-5	1085	-166	0
(A4023-3013)(4+5)-I-6	-1707	-166	0
(A4023-3013)(4+5)-I-7	8194	-166	0
(A4023-3013)(4+5)-I-8	5402	-166	0
(A4023-3013)(4+5)-II-1	6156	-166	0
(A4023-3013)(4+5)-II-2	-3151	-166	0
(A4023-3013)(4+5)-II-3	8289	-166	0
(A4023-3013)(4+5)-II-4	-1019	-166	0
(A4023-3013)(4+5)-II-5	6831	-166	0
(A4023-3013)(4+5)-II-6	-2477	-166	0
(A4023-3013)(4+5)-II-7	8963	-166	0
(A4023-3013)(4+5)-II-8	-344	-166	0
(A4023-3013)(4+5)-III-1	1113	-166	0
(A4023-3013)(4+5)-III-2	-3085	-166	0
(A4023-3013)(4+5)-III-3	8222	-166	0
(A4023-3013)(4+5)-III-4	4024	-166	0
(A4023-3013)(4+5)-III-5	1788	-166	0
(A4023-3013)(4+5)-III-6	-2410	-166	0
(A4023-3013)(4+5)-III-7	8897	-166	0
(A4023-3013)(4+5)-III-8	4699	-166	0
(A4023-3013)(4+5)-IV-1	8499	-166	0
(A4023-3013)(4+5)-IV-2	-5495	-166	0
(A4023-3013)(4+5)-IV-3	10632	-166	0
(A4023-3013)(4+5)-IV-4	-3362	-166	0
(A4023-3013)(4+5)-IV-5	9174	-166	0
(A4023-3013)(4+5)-IV-6	-4820	-166	0
(A4023-3013)(4+5)-IV-7	11307	-166	0
(A4023-3013)(4+5)-IV-8	-2687	-166	0
(A4023-3013)(4+5)-V-1	1672	-166	0
(A4023-3013)(4+5)-V-2	-1120	-166	0
(A4023-3013)(4+5)-V-3	6257	-166	0
(A4023-3013)(4+5)-V-4	3465	-166	0

(A4023-3013)(4+5)-V-5	2347	-166	0
(A4023-3013)(4+5)-V-6	-445	-166	0
(A4023-3013)(4+5)-V-7	6932	-166	0
(A4023-3013)(4+5)-V-8	4140	-166	0
(A4023-3013)(4+5)-VI-1	6535	-166	0
(A4023-3013)(4+5)-VI-2	-2773	-166	0
(A4023-3013)(4+5)-VI-3	7910	-166	0
(A4023-3013)(4+5)-VI-4	-1397	-166	0
(A4023-3013)(4+5)-VI-5	7209	-166	0
(A4023-3013)(4+5)-VI-6	-2098	-166	0
(A4023-3013)(4+5)-VI-7	8585	-166	0
(A4023-3013)(4+5)-VI-8	-723	-166	0
(A4023-3013)(4+5)-VII-1	2375	-166	0
(A4023-3013)(4+5)-VII-2	-1823	-166	0
(A4023-3013)(4+5)-VII-3	6960	-166	0
(A4023-3013)(4+5)-VII-4	2762	-166	0
(A4023-3013)(4+5)-VII-5	3050	-166	0
(A4023-3013)(4+5)-VII-6	-1148	-166	0
(A4023-3013)(4+5)-VII-7	7635	-166	0
(A4023-3013)(4+5)-VII-8	3437	-166	0
(A4023-3013)(4+5)-VIII-1	8878	-166	0
(A4023-3013)(4+5)-VIII-2	-5116	-166	0
(A4023-3013)(4+5)-VIII-3	10253	-166	0
(A4023-3013)(4+5)-VIII-4	-3741	-166	0
(A4023-3013)(4+5)-VIII-5	9553	-166	0
(A4023-3013)(4+5)-VIII-6	-4441	-166	0
(A4023-3013)(4+5)-VIII-7	10928	-166	0
(A4023-3013)(4+5)-VIII-8	-3066	-166	0
(A4023-3013)(4+5)-IX-1	2112	-166	0
(A4023-3013)(4+5)-IX-2	-681	-166	0
(A4023-3013)(4+5)-IX-3	4244	-166	0
(A4023-3013)(4+5)-IX-4	1452	-166	0
(A4023-3013)(4+5)-IX-5	4360	-166	0
(A4023-3013)(4+5)-IX-6	1568	-166	0
(A4023-3013)(4+5)-IX-7	6493	-166	0
(A4023-3013)(4+5)-IX-8	3701	-166	0
(A4023-3013)(4+5)-X-1	2815	-166	0
(A4023-3013)(4+5)-X-2	-1384	-166	0
(A4023-3013)(4+5)-X-3	4947	-166	0
(A4023-3013)(4+5)-X-4	749	-166	0
(A4023-3013)(4+5)-X-5	5063	-166	0
(A4023-3013)(4+5)-X-6	865	-166	0
(A4023-3013)(4+5)-X-7	7196	-166	0
(A4023-3013)(4+5)-X-8	2998	-166	0
(A4023-3013)(4+5)-XI-1	2490	-166	0
(A4023-3013)(4+5)-XI-2	-302	-166	0
(A4023-3013)(4+5)-XI-3	3866	-166	0
(A4023-3013)(4+5)-XI-4	1073	-166	0
(A4023-3013)(4+5)-XI-5	4739	-166	0
(A4023-3013)(4+5)-XI-6	1946	-166	0
(A4023-3013)(4+5)-XI-7	6114	-166	0
(A4023-3013)(4+5)-XI-8	3322	-166	0
(A4023-3013)(4+5)-XII-1	3193	-166	0
(A4023-3013)(4+5)-XII-2	-1005	-166	0
(A4023-3013)(4+5)-XII-3	4569	-166	0
(A4023-3013)(4+5)-XII-4	370	-166	0
(A4023-3013)(4+5)-XII-5	5442	-166	0
(A4023-3013)(4+5)-XII-6	1243	-166	0
(A4023-3013)(4+5)-XII-7	6817	-166	0
(A4023-3013)(4+5)-XII-8	2619	-166	0
(A4023-3013)(6+7)-I-1	396	-166	0
(A4023-3013)(6+7)-I-2	-2396	-166	0
(A4023-3013)(6+7)-I-3	7505	-166	0
(A4023-3013)(6+7)-I-4	4713	-166	0
(A4023-3013)(6+7)-I-5	1071	-166	0
(A4023-3013)(6+7)-I-6	-1721	-166	0

(A4023-3013)(6+7)-I-7	8180	-166	0
(A4023-3013)(6+7)-I-8	5388	-166	0
(A4023-3013)(6+7)-II-1	6142	-166	0
(A4023-3013)(6+7)-II-2	-3165	-166	0
(A4023-3013)(6+7)-II-3	8275	-166	0
(A4023-3013)(6+7)-II-4	-1032	-166	0
(A4023-3013)(6+7)-II-5	6817	-166	0
(A4023-3013)(6+7)-II-6	-2491	-166	0
(A4023-3013)(6+7)-II-7	8949	-166	0
(A4023-3013)(6+7)-II-8	-358	-166	0
(A4023-3013)(6+7)-III-1	1099	-166	0
(A4023-3013)(6+7)-III-2	-3099	-166	0
(A4023-3013)(6+7)-III-3	8209	-166	0
(A4023-3013)(6+7)-III-4	4010	-166	0
(A4023-3013)(6+7)-III-5	1774	-166	0
(A4023-3013)(6+7)-III-6	-2424	-166	0
(A4023-3013)(6+7)-III-7	8883	-166	0
(A4023-3013)(6+7)-III-8	4685	-166	0
(A4023-3013)(6+7)-IV-1	8485	-166	0
(A4023-3013)(6+7)-IV-2	-5509	-166	0
(A4023-3013)(6+7)-IV-3	10618	-166	0
(A4023-3013)(6+7)-IV-4	-3376	-166	0
(A4023-3013)(6+7)-IV-5	9160	-166	0
(A4023-3013)(6+7)-IV-6	-4834	-166	0
(A4023-3013)(6+7)-IV-7	11293	-166	0
(A4023-3013)(6+7)-IV-8	-2701	-166	0
(A4023-3013)(6+7)-V-1	1659	-166	0
(A4023-3013)(6+7)-V-2	-1134	-166	0
(A4023-3013)(6+7)-V-3	6243	-166	0
(A4023-3013)(6+7)-V-4	3451	-166	0
(A4023-3013)(6+7)-V-5	2333	-166	0
(A4023-3013)(6+7)-V-6	-459	-166	0
(A4023-3013)(6+7)-V-7	6918	-166	0
(A4023-3013)(6+7)-V-8	4126	-166	0
(A4023-3013)(6+7)-VI-1	6521	-166	0
(A4023-3013)(6+7)-VI-2	-2787	-166	0
(A4023-3013)(6+7)-VI-3	7896	-166	0
(A4023-3013)(6+7)-VI-4	-1411	-166	0
(A4023-3013)(6+7)-VI-5	7195	-166	0
(A4023-3013)(6+7)-VI-6	-2112	-166	0
(A4023-3013)(6+7)-VI-7	8571	-166	0
(A4023-3013)(6+7)-VI-8	-737	-166	0
(A4023-3013)(6+7)-VII-1	2362	-166	0
(A4023-3013)(6+7)-VII-2	-1837	-166	0
(A4023-3013)(6+7)-VII-3	6946	-166	0
(A4023-3013)(6+7)-VII-4	2748	-166	0
(A4023-3013)(6+7)-VII-5	3036	-166	0
(A4023-3013)(6+7)-VII-6	-1162	-166	0
(A4023-3013)(6+7)-VII-7	7621	-166	0
(A4023-3013)(6+7)-VII-8	3423	-166	0
(A4023-3013)(6+7)-VIII-1	8864	-166	0
(A4023-3013)(6+7)-VIII-2	-5130	-166	0
(A4023-3013)(6+7)-VIII-3	10239	-166	0
(A4023-3013)(6+7)-VIII-4	-3755	-166	0
(A4023-3013)(6+7)-VIII-5	9539	-166	0
(A4023-3013)(6+7)-VIII-6	-4455	-166	0
(A4023-3013)(6+7)-VIII-7	10914	-166	0
(A4023-3013)(6+7)-VIII-8	-3080	-166	0
(A4023-3013)(6+7)-IX-1	2098	-166	0
(A4023-3013)(6+7)-IX-2	-695	-166	0
(A4023-3013)(6+7)-IX-3	4230	-166	0
(A4023-3013)(6+7)-IX-4	1438	-166	0
(A4023-3013)(6+7)-IX-5	4346	-166	0
(A4023-3013)(6+7)-IX-6	1554	-166	0
(A4023-3013)(6+7)-IX-7	6479	-166	0
(A4023-3013)(6+7)-IX-8	3687	-166	0

(A4023-3013)(6+7)-X-1	2801	-166	0
(A4023-3013)(6+7)-X-2	-1398	-166	0
(A4023-3013)(6+7)-X-3	4933	-166	0
(A4023-3013)(6+7)-X-4	735	-166	0
(A4023-3013)(6+7)-X-5	5049	-166	0
(A4023-3013)(6+7)-X-6	851	-166	0
(A4023-3013)(6+7)-X-7	7182	-166	0
(A4023-3013)(6+7)-X-8	2984	-166	0
(A4023-3013)(6+7)-XI-1	2476	-166	0
(A4023-3013)(6+7)-XI-2	-316	-166	0
(A4023-3013)(6+7)-XI-3	3852	-166	0
(A4023-3013)(6+7)-XI-4	1060	-166	0
(A4023-3013)(6+7)-XI-5	4725	-166	0
(A4023-3013)(6+7)-XI-6	1932	-166	0
(A4023-3013)(6+7)-XI-7	6100	-166	0
(A4023-3013)(6+7)-XI-8	3308	-166	0
(A4023-3013)(6+7)-XII-1	3179	-166	0
(A4023-3013)(6+7)-XII-2	-1019	-166	0
(A4023-3013)(6+7)-XII-3	4555	-166	0
(A4023-3013)(6+7)-XII-4	357	-166	0
(A4023-3013)(6+7)-XII-5	5428	-166	0
(A4023-3013)(6+7)-XII-6	1229	-166	0
(A4023-3013)(6+7)-XII-7	6803	-166	0
(A4023-3013)(6+7)-XII-8	2605	-166	0
(A4008-3014)1	-1014	-218	0
(A4008-3014)2	-913	-218	0
(A4008-3014)3	-710	-168	0
(A4008-3014)(4+5)-I-1	138	-168	0
(A4008-3014)(4+5)-I-2	6712	-168	0
(A4008-3014)(4+5)-I-3	-7579	-168	0
(A4008-3014)(4+5)-I-4	-1006	-168	0
(A4008-3014)(4+5)-I-5	-415	-168	0
(A4008-3014)(4+5)-I-6	6158	-168	0
(A4008-3014)(4+5)-I-7	-8133	-168	0
(A4008-3014)(4+5)-I-8	-1559	-168	0
(A4008-3014)(4+5)-II-1	-10232	-168	0
(A4008-3014)(4+5)-II-2	11679	-168	0
(A4008-3014)(4+5)-II-3	-12547	-168	0
(A4008-3014)(4+5)-II-4	9364	-168	0
(A4008-3014)(4+5)-II-5	-10785	-168	0
(A4008-3014)(4+5)-II-6	11126	-168	0
(A4008-3014)(4+5)-II-7	-13100	-168	0
(A4008-3014)(4+5)-II-8	8811	-168	0
(A4008-3014)(4+5)-III-1	-788	-168	0
(A4008-3014)(4+5)-III-2	7638	-168	0
(A4008-3014)(4+5)-III-3	-8505	-168	0
(A4008-3014)(4+5)-III-4	-80	-168	0
(A4008-3014)(4+5)-III-5	-1341	-168	0
(A4008-3014)(4+5)-III-6	7084	-168	0
(A4008-3014)(4+5)-III-7	-9058	-168	0
(A4008-3014)(4+5)-III-8	-633	-168	0
(A4008-3014)(4+5)-IV-1	-13318	-168	0
(A4008-3014)(4+5)-IV-2	14766	-168	0
(A4008-3014)(4+5)-IV-3	-15633	-168	0
(A4008-3014)(4+5)-IV-4	12450	-168	0
(A4008-3014)(4+5)-IV-5	-13871	-168	0
(A4008-3014)(4+5)-IV-6	14212	-168	0
(A4008-3014)(4+5)-IV-7	-16186	-168	0
(A4008-3014)(4+5)-IV-8	11897	-168	0
(A4008-3014)(4+5)-V-1	-440	-168	0
(A4008-3014)(4+5)-V-2	6133	-168	0
(A4008-3014)(4+5)-V-3	-7001	-168	0
(A4008-3014)(4+5)-V-4	-428	-168	0
(A4008-3014)(4+5)-V-5	-993	-168	0
(A4008-3014)(4+5)-V-6	5580	-168	0
(A4008-3014)(4+5)-V-7	-7554	-168	0

(A4008-3014)(4+5)-V-8	-981	-168	0
(A4008-3014)(4+5)-VI-1	-10405	-168	0
(A4008-3014)(4+5)-VI-2	11506	-168	0
(A4008-3014)(4+5)-VI-3	-12373	-168	0
(A4008-3014)(4+5)-VI-4	9538	-168	0
(A4008-3014)(4+5)-VI-5	-10958	-168	0
(A4008-3014)(4+5)-VI-6	10953	-168	0
(A4008-3014)(4+5)-VI-7	-12927	-168	0
(A4008-3014)(4+5)-VI-8	8984	-168	0
(A4008-3014)(4+5)-VII-1	-1366	-168	0
(A4008-3014)(4+5)-VII-2	7059	-168	0
(A4008-3014)(4+5)-VII-3	-7927	-168	0
(A4008-3014)(4+5)-VII-4	498	-168	0
(A4008-3014)(4+5)-VII-5	-1919	-168	0
(A4008-3014)(4+5)-VII-6	6506	-168	0
(A4008-3014)(4+5)-VII-7	-8480	-168	0
(A4008-3014)(4+5)-VII-8	-55	-168	0
(A4008-3014)(4+5)-VIII-1	-13491	-168	0
(A4008-3014)(4+5)-VIII-2	14592	-168	0
(A4008-3014)(4+5)-VIII-3	-15460	-168	0
(A4008-3014)(4+5)-VIII-4	12624	-168	0
(A4008-3014)(4+5)-VIII-5	-14045	-168	0
(A4008-3014)(4+5)-VIII-6	14039	-168	0
(A4008-3014)(4+5)-VIII-7	-16013	-168	0
(A4008-3014)(4+5)-VIII-8	12070	-168	0
(A4008-3014)(4+5)-IX-1	-1917	-168	0
(A4008-3014)(4+5)-IX-2	4656	-168	0
(A4008-3014)(4+5)-IX-3	-4232	-168	0
(A4008-3014)(4+5)-IX-4	2341	-168	0
(A4008-3014)(4+5)-IX-5	-3762	-168	0
(A4008-3014)(4+5)-IX-6	2812	-168	0
(A4008-3014)(4+5)-IX-7	-6077	-168	0
(A4008-3014)(4+5)-IX-8	496	-168	0
(A4008-3014)(4+5)-X-1	-2843	-168	0
(A4008-3014)(4+5)-X-2	5582	-168	0
(A4008-3014)(4+5)-X-3	-5158	-168	0
(A4008-3014)(4+5)-X-4	3267	-168	0
(A4008-3014)(4+5)-X-5	-4688	-168	0
(A4008-3014)(4+5)-X-6	3737	-168	0
(A4008-3014)(4+5)-X-7	-7003	-168	0
(A4008-3014)(4+5)-X-8	1422	-168	0
(A4008-3014)(4+5)-XI-1	-2091	-168	0
(A4008-3014)(4+5)-XI-2	4483	-168	0
(A4008-3014)(4+5)-XI-3	-4059	-168	0
(A4008-3014)(4+5)-XI-4	2514	-168	0
(A4008-3014)(4+5)-XI-5	-3935	-168	0
(A4008-3014)(4+5)-XI-6	2638	-168	0
(A4008-3014)(4+5)-XI-7	-5904	-168	0
(A4008-3014)(4+5)-XI-8	670	-168	0
(A4008-3014)(4+5)-XII-1	-3017	-168	0
(A4008-3014)(4+5)-XII-2	5408	-168	0
(A4008-3014)(4+5)-XII-3	-4985	-168	0
(A4008-3014)(4+5)-XII-4	3440	-168	0
(A4008-3014)(4+5)-XII-5	-4861	-168	0
(A4008-3014)(4+5)-XII-6	3564	-168	0
(A4008-3014)(4+5)-XII-7	-6829	-168	0
(A4008-3014)(4+5)-XII-8	1596	-168	0
(A4008-3014)(6+7)-I-1	111	-168	0
(A4008-3014)(6+7)-I-2	6684	-168	0
(A4008-3014)(6+7)-I-3	-7607	-168	0
(A4008-3014)(6+7)-I-4	-1033	-168	0
(A4008-3014)(6+7)-I-5	-442	-168	0
(A4008-3014)(6+7)-I-6	6131	-168	0
(A4008-3014)(6+7)-I-7	-8160	-168	0
(A4008-3014)(6+7)-I-8	-1587	-168	0
(A4008-3014)(6+7)-II-1	-10259	-168	0

(A4008-3014)(6+7)-II-2	11652	-168	0
(A4008-3014)(6+7)-II-3	-12574	-168	0
(A4008-3014)(6+7)-II-4	9337	-168	0
(A4008-3014)(6+7)-II-5	-10812	-168	0
(A4008-3014)(6+7)-II-6	11099	-168	0
(A4008-3014)(6+7)-II-7	-13128	-168	0
(A4008-3014)(6+7)-II-8	8783	-168	0
(A4008-3014)(6+7)-III-1	-815	-168	0
(A4008-3014)(6+7)-III-2	7610	-168	0
(A4008-3014)(6+7)-III-3	-8532	-168	0
(A4008-3014)(6+7)-III-4	-107	-168	0
(A4008-3014)(6+7)-III-5	-1368	-168	0
(A4008-3014)(6+7)-III-6	7057	-168	0
(A4008-3014)(6+7)-III-7	-9086	-168	0
(A4008-3014)(6+7)-III-8	-661	-168	0
(A4008-3014)(6+7)-IV-1	-13345	-168	0
(A4008-3014)(6+7)-IV-2	14738	-168	0
(A4008-3014)(6+7)-IV-3	-15660	-168	0
(A4008-3014)(6+7)-IV-4	12423	-168	0
(A4008-3014)(6+7)-IV-5	-13899	-168	0
(A4008-3014)(6+7)-IV-6	14185	-168	0
(A4008-3014)(6+7)-IV-7	-16214	-168	0
(A4008-3014)(6+7)-IV-8	11870	-168	0
(A4008-3014)(6+7)-V-1	-467	-168	0
(A4008-3014)(6+7)-V-2	6106	-168	0
(A4008-3014)(6+7)-V-3	-7028	-168	0
(A4008-3014)(6+7)-V-4	-455	-168	0
(A4008-3014)(6+7)-V-5	-1021	-168	0
(A4008-3014)(6+7)-V-6	5553	-168	0
(A4008-3014)(6+7)-V-7	-7582	-168	0
(A4008-3014)(6+7)-V-8	-1008	-168	0
(A4008-3014)(6+7)-VI-1	-10432	-168	0
(A4008-3014)(6+7)-VI-2	11478	-168	0
(A4008-3014)(6+7)-VI-3	-12401	-168	0
(A4008-3014)(6+7)-VI-4	9510	-168	0
(A4008-3014)(6+7)-VI-5	-10986	-168	0
(A4008-3014)(6+7)-VI-6	10925	-168	0
(A4008-3014)(6+7)-VI-7	-12954	-168	0
(A4008-3014)(6+7)-VI-8	8957	-168	0
(A4008-3014)(6+7)-VII-1	-1393	-168	0
(A4008-3014)(6+7)-VII-2	7032	-168	0
(A4008-3014)(6+7)-VII-3	-7954	-168	0
(A4008-3014)(6+7)-VII-4	471	-168	0
(A4008-3014)(6+7)-VII-5	-1947	-168	0
(A4008-3014)(6+7)-VII-6	6479	-168	0
(A4008-3014)(6+7)-VII-7	-8507	-168	0
(A4008-3014)(6+7)-VII-8	-83	-168	0
(A4008-3014)(6+7)-VIII-1	-13519	-168	0
(A4008-3014)(6+7)-VIII-2	14565	-168	0
(A4008-3014)(6+7)-VIII-3	-15487	-168	0
(A4008-3014)(6+7)-VIII-4	12596	-168	0
(A4008-3014)(6+7)-VIII-5	-14072	-168	0
(A4008-3014)(6+7)-VIII-6	14011	-168	0
(A4008-3014)(6+7)-VIII-7	-16040	-168	0
(A4008-3014)(6+7)-VIII-8	12043	-168	0
(A4008-3014)(6+7)-IX-1	-1945	-168	0
(A4008-3014)(6+7)-IX-2	4629	-168	0
(A4008-3014)(6+7)-IX-3	-4260	-168	0
(A4008-3014)(6+7)-IX-4	2314	-168	0
(A4008-3014)(6+7)-IX-5	-3789	-168	0
(A4008-3014)(6+7)-IX-6	2784	-168	0
(A4008-3014)(6+7)-IX-7	-6104	-168	0
(A4008-3014)(6+7)-IX-8	469	-168	0
(A4008-3014)(6+7)-X-1	-2870	-168	0
(A4008-3014)(6+7)-X-2	5555	-168	0
(A4008-3014)(6+7)-X-3	-5186	-168	0

(A4008-3014)(6+7)-X-4	3239	-168	0
(A4008-3014)(6+7)-X-5	-4715	-168	0
(A4008-3014)(6+7)-X-6	3710	-168	0
(A4008-3014)(6+7)-X-7	-7030	-168	0
(A4008-3014)(6+7)-X-8	1395	-168	0
(A4008-3014)(6+7)-XI-1	-2118	-168	0
(A4008-3014)(6+7)-XI-2	4455	-168	0
(A4008-3014)(6+7)-XI-3	-4086	-168	0
(A4008-3014)(6+7)-XI-4	2487	-168	0
(A4008-3014)(6+7)-XI-5	-3963	-168	0
(A4008-3014)(6+7)-XI-6	2611	-168	0
(A4008-3014)(6+7)-XI-7	-5931	-168	0
(A4008-3014)(6+7)-XI-8	642	-168	0
(A4008-3014)(6+7)-XII-1	-3044	-168	0
(A4008-3014)(6+7)-XII-2	5381	-168	0
(A4008-3014)(6+7)-XII-3	-5012	-168	0
(A4008-3014)(6+7)-XII-4	3413	-168	0
(A4008-3014)(6+7)-XII-5	-4888	-168	0
(A4008-3014)(6+7)-XII-6	3537	-168	0
(A4008-3014)(6+7)-XII-7	-6857	-168	0
(A4008-3014)(6+7)-XII-8	1568	-168	0
(A4008-3014)1	-864	-218	0
(A4008-3014)2	-763	-218	0
(A4008-3014)3	-595	-168	0
(A4008-3014)(4+5)-I-1	254	-168	0
(A4008-3014)(4+5)-I-2	6827	-168	0
(A4008-3014)(4+5)-I-3	-7464	-168	0
(A4008-3014)(4+5)-I-4	-890	-168	0
(A4008-3014)(4+5)-I-5	-300	-168	0
(A4008-3014)(4+5)-I-6	6274	-168	0
(A4008-3014)(4+5)-I-7	-8017	-168	0
(A4008-3014)(4+5)-I-8	-1444	-168	0
(A4008-3014)(4+5)-II-1	-10116	-168	0
(A4008-3014)(4+5)-II-2	11795	-168	0
(A4008-3014)(4+5)-II-3	-12431	-168	0
(A4008-3014)(4+5)-II-4	9480	-168	0
(A4008-3014)(4+5)-II-5	-10670	-168	0
(A4008-3014)(4+5)-II-6	11241	-168	0
(A4008-3014)(4+5)-II-7	-12985	-168	0
(A4008-3014)(4+5)-II-8	8926	-168	0
(A4008-3014)(4+5)-III-1	-672	-168	0
(A4008-3014)(4+5)-III-2	7753	-168	0
(A4008-3014)(4+5)-III-3	-8390	-168	0
(A4008-3014)(4+5)-III-4	35	-168	0
(A4008-3014)(4+5)-III-5	-1225	-168	0
(A4008-3014)(4+5)-III-6	7200	-168	0
(A4008-3014)(4+5)-III-7	-8943	-168	0
(A4008-3014)(4+5)-III-8	-518	-168	0
(A4008-3014)(4+5)-IV-1	-13202	-168	0
(A4008-3014)(4+5)-IV-2	14881	-168	0
(A4008-3014)(4+5)-IV-3	-15518	-168	0
(A4008-3014)(4+5)-IV-4	12566	-168	0
(A4008-3014)(4+5)-IV-5	-13756	-168	0
(A4008-3014)(4+5)-IV-6	14328	-168	0
(A4008-3014)(4+5)-IV-7	-16071	-168	0
(A4008-3014)(4+5)-IV-8	12012	-168	0
(A4008-3014)(4+5)-V-1	-325	-168	0
(A4008-3014)(4+5)-V-2	6249	-168	0
(A4008-3014)(4+5)-V-3	-6885	-168	0
(A4008-3014)(4+5)-V-4	-312	-168	0
(A4008-3014)(4+5)-V-5	-878	-168	0
(A4008-3014)(4+5)-V-6	5695	-168	0
(A4008-3014)(4+5)-V-7	-7439	-168	0
(A4008-3014)(4+5)-V-8	-866	-168	0
(A4008-3014)(4+5)-VI-1	-10290	-168	0
(A4008-3014)(4+5)-VI-2	11621	-168	0

(A4008-3014)(4+5)-VI-3	-12258	-168	0
(A4008-3014)(4+5)-VI-4	9653	-168	0
(A4008-3014)(4+5)-VI-5	-10843	-168	0
(A4008-3014)(4+5)-VI-6	11068	-168	0
(A4008-3014)(4+5)-VI-7	-12811	-168	0
(A4008-3014)(4+5)-VI-8	9100	-168	0
(A4008-3014)(4+5)-VII-1	-1250	-168	0
(A4008-3014)(4+5)-VII-2	7175	-168	0
(A4008-3014)(4+5)-VII-3	-7811	-168	0
(A4008-3014)(4+5)-VII-4	614	-168	0
(A4008-3014)(4+5)-VII-5	-1804	-168	0
(A4008-3014)(4+5)-VII-6	6621	-168	0
(A4008-3014)(4+5)-VII-7	-8365	-168	0
(A4008-3014)(4+5)-VII-8	60	-168	0
(A4008-3014)(4+5)-VIII-1	-13376	-168	0
(A4008-3014)(4+5)-VIII-2	14707	-168	0
(A4008-3014)(4+5)-VIII-3	-15344	-168	0
(A4008-3014)(4+5)-VIII-4	12739	-168	0
(A4008-3014)(4+5)-VIII-5	-13929	-168	0
(A4008-3014)(4+5)-VIII-6	14154	-168	0
(A4008-3014)(4+5)-VIII-7	-15897	-168	0
(A4008-3014)(4+5)-VIII-8	12186	-168	0
(A4008-3014)(4+5)-IX-1	-1802	-168	0
(A4008-3014)(4+5)-IX-2	4772	-168	0
(A4008-3014)(4+5)-IX-3	-4117	-168	0
(A4008-3014)(4+5)-IX-4	2456	-168	0
(A4008-3014)(4+5)-IX-5	-3646	-168	0
(A4008-3014)(4+5)-IX-6	2927	-168	0
(A4008-3014)(4+5)-IX-7	-5962	-168	0
(A4008-3014)(4+5)-IX-8	612	-168	0
(A4008-3014)(4+5)-X-1	-2728	-168	0
(A4008-3014)(4+5)-X-2	5697	-168	0
(A4008-3014)(4+5)-X-3	-5043	-168	0
(A4008-3014)(4+5)-X-4	3382	-168	0
(A4008-3014)(4+5)-X-5	-4572	-168	0
(A4008-3014)(4+5)-X-6	3853	-168	0
(A4008-3014)(4+5)-X-7	-6887	-168	0
(A4008-3014)(4+5)-X-8	1538	-168	0
(A4008-3014)(4+5)-XI-1	-1975	-168	0
(A4008-3014)(4+5)-XI-2	4598	-168	0
(A4008-3014)(4+5)-XI-3	-3944	-168	0
(A4008-3014)(4+5)-XI-4	2630	-168	0
(A4008-3014)(4+5)-XI-5	-3820	-168	0
(A4008-3014)(4+5)-XI-6	2754	-168	0
(A4008-3014)(4+5)-XI-7	-5788	-168	0
(A4008-3014)(4+5)-XI-8	785	-168	0
(A4008-3014)(4+5)-XII-1	-2901	-168	0
(A4008-3014)(4+5)-XII-2	5524	-168	0
(A4008-3014)(4+5)-XII-3	-4869	-168	0
(A4008-3014)(4+5)-XII-4	3556	-168	0
(A4008-3014)(4+5)-XII-5	-4746	-168	0
(A4008-3014)(4+5)-XII-6	3679	-168	0
(A4008-3014)(4+5)-XII-7	-6714	-168	0
(A4008-3014)(4+5)-XII-8	1711	-168	0
(A4008-3014)(6+7)-I-1	226	-168	0
(A4008-3014)(6+7)-I-2	6800	-168	0
(A4008-3014)(6+7)-I-3	-7491	-168	0
(A4008-3014)(6+7)-I-4	-918	-168	0
(A4008-3014)(6+7)-I-5	-327	-168	0
(A4008-3014)(6+7)-I-6	6246	-168	0
(A4008-3014)(6+7)-I-7	-8044	-168	0
(A4008-3014)(6+7)-I-8	-1471	-168	0
(A4008-3014)(6+7)-II-1	-10144	-168	0
(A4008-3014)(6+7)-II-2	11767	-168	0
(A4008-3014)(6+7)-II-3	-12459	-168	0
(A4008-3014)(6+7)-II-4	9452	-168	0

(A4008-3014)(6+7)-II-5	-10697	-168	0
(A4008-3014)(6+7)-II-6	11214	-168	0
(A4008-3014)(6+7)-II-7	-13012	-168	0
(A4008-3014)(6+7)-II-8	8899	-168	0
(A4008-3014)(6+7)-III-1	-699	-168	0
(A4008-3014)(6+7)-III-2	7726	-168	0
(A4008-3014)(6+7)-III-3	-8417	-168	0
(A4008-3014)(6+7)-III-4	8	-168	0
(A4008-3014)(6+7)-III-5	-1253	-168	0
(A4008-3014)(6+7)-III-6	7172	-168	0
(A4008-3014)(6+7)-III-7	-8970	-168	0
(A4008-3014)(6+7)-III-8	-545	-168	0
(A4008-3014)(6+7)-IV-1	-13230	-168	0
(A4008-3014)(6+7)-IV-2	14854	-168	0
(A4008-3014)(6+7)-IV-3	-15545	-168	0
(A4008-3014)(6+7)-IV-4	12538	-168	0
(A4008-3014)(6+7)-IV-5	-13783	-168	0
(A4008-3014)(6+7)-IV-6	14300	-168	0
(A4008-3014)(6+7)-IV-7	-16098	-168	0
(A4008-3014)(6+7)-IV-8	11985	-168	0
(A4008-3014)(6+7)-V-1	-352	-168	0
(A4008-3014)(6+7)-V-2	6221	-168	0
(A4008-3014)(6+7)-V-3	-6913	-168	0
(A4008-3014)(6+7)-V-4	-340	-168	0
(A4008-3014)(6+7)-V-5	-905	-168	0
(A4008-3014)(6+7)-V-6	5668	-168	0
(A4008-3014)(6+7)-V-7	-7466	-168	0
(A4008-3014)(6+7)-V-8	-893	-168	0
(A4008-3014)(6+7)-VI-1	-10317	-168	0
(A4008-3014)(6+7)-VI-2	11594	-168	0
(A4008-3014)(6+7)-VI-3	-12285	-168	0
(A4008-3014)(6+7)-VI-4	9626	-168	0
(A4008-3014)(6+7)-VI-5	-10870	-168	0
(A4008-3014)(6+7)-VI-6	11041	-168	0
(A4008-3014)(6+7)-VI-7	-12839	-168	0
(A4008-3014)(6+7)-VI-8	9072	-168	0
(A4008-3014)(6+7)-VII-1	-1278	-168	0
(A4008-3014)(6+7)-VII-2	7147	-168	0
(A4008-3014)(6+7)-VII-3	-7839	-168	0
(A4008-3014)(6+7)-VII-4	586	-168	0
(A4008-3014)(6+7)-VII-5	-1831	-168	0
(A4008-3014)(6+7)-VII-6	6594	-168	0
(A4008-3014)(6+7)-VII-7	-8392	-168	0
(A4008-3014)(6+7)-VII-8	33	-168	0
(A4008-3014)(6+7)-VIII-1	-13403	-168	0
(A4008-3014)(6+7)-VIII-2	14680	-168	0
(A4008-3014)(6+7)-VIII-3	-15371	-168	0
(A4008-3014)(6+7)-VIII-4	12712	-168	0
(A4008-3014)(6+7)-VIII-5	-13957	-168	0
(A4008-3014)(6+7)-VIII-6	14127	-168	0
(A4008-3014)(6+7)-VIII-7	-15925	-168	0
(A4008-3014)(6+7)-VIII-8	12158	-168	0
(A4008-3014)(6+7)-IX-1	-1829	-168	0
(A4008-3014)(6+7)-IX-2	4744	-168	0
(A4008-3014)(6+7)-IX-3	-4144	-168	0
(A4008-3014)(6+7)-IX-4	2429	-168	0
(A4008-3014)(6+7)-IX-5	-3674	-168	0
(A4008-3014)(6+7)-IX-6	2900	-168	0
(A4008-3014)(6+7)-IX-7	-5989	-168	0
(A4008-3014)(6+7)-IX-8	584	-168	0
(A4008-3014)(6+7)-X-1	-2755	-168	0
(A4008-3014)(6+7)-X-2	5670	-168	0
(A4008-3014)(6+7)-X-3	-5070	-168	0
(A4008-3014)(6+7)-X-4	3355	-168	0
(A4008-3014)(6+7)-X-5	-4600	-168	0
(A4008-3014)(6+7)-X-6	3826	-168	0

(A4008-3014)(6+7)-X-7	-6915	-168	0
(A4008-3014)(6+7)-X-8	1510	-168	0
(A4008-3014)(6+7)-XI-1	-2003	-168	0
(A4008-3014)(6+7)-XI-2	4571	-168	0
(A4008-3014)(6+7)-XI-3	-3971	-168	0
(A4008-3014)(6+7)-XI-4	2602	-168	0
(A4008-3014)(6+7)-XI-5	-3847	-168	0
(A4008-3014)(6+7)-XI-6	2726	-168	0
(A4008-3014)(6+7)-XI-7	-5815	-168	0
(A4008-3014)(6+7)-XI-8	758	-168	0
(A4008-3014)(6+7)-XII-1	-2929	-168	0
(A4008-3014)(6+7)-XII-2	5497	-168	0
(A4008-3014)(6+7)-XII-3	-4897	-168	0
(A4008-3014)(6+7)-XII-4	3528	-168	0
(A4008-3014)(6+7)-XII-5	-4773	-168	0
(A4008-3014)(6+7)-XII-6	3652	-168	0
(A4008-3014)(6+7)-XII-7	-6741	-168	0
(A4008-3014)(6+7)-XII-8	1684	-168	0
(A4010-3011)1	3423	-216	0
(A4010-3011)2	4501	-216	0
(A4010-3011)3	2542	-166	0
(A4010-3011)(4+5)-I-1	-12908	-166	0
(A4010-3011)(4+5)-I-2	-10706	-166	0
(A4010-3011)(4+5)-I-3	15902	-166	0
(A4010-3011)(4+5)-I-4	18105	-166	0
(A4010-3011)(4+5)-I-5	-13020	-166	0
(A4010-3011)(4+5)-I-6	-10817	-166	0
(A4010-3011)(4+5)-I-7	15791	-166	0
(A4010-3011)(4+5)-I-8	17993	-166	0
(A4010-3011)(4+5)-II-1	-5394	-166	0
(A4010-3011)(4+5)-II-2	1947	-166	0
(A4010-3011)(4+5)-II-3	3249	-166	0
(A4010-3011)(4+5)-II-4	10590	-166	0
(A4010-3011)(4+5)-II-5	-5506	-166	0
(A4010-3011)(4+5)-II-6	1836	-166	0
(A4010-3011)(4+5)-II-7	3138	-166	0
(A4010-3011)(4+5)-II-8	10479	-166	0
(A4010-3011)(4+5)-III-1	-13149	-166	0
(A4010-3011)(4+5)-III-2	-10465	-166	0
(A4010-3011)(4+5)-III-3	15661	-166	0
(A4010-3011)(4+5)-III-4	18346	-166	0
(A4010-3011)(4+5)-III-5	-13261	-166	0
(A4010-3011)(4+5)-III-6	-10576	-166	0
(A4010-3011)(4+5)-III-7	15549	-166	0
(A4010-3011)(4+5)-III-8	18234	-166	0
(A4010-3011)(4+5)-IV-1	-6198	-166	0
(A4010-3011)(4+5)-IV-2	2751	-166	0
(A4010-3011)(4+5)-IV-3	2446	-166	0
(A4010-3011)(4+5)-IV-4	11394	-166	0
(A4010-3011)(4+5)-IV-5	-6309	-166	0
(A4010-3011)(4+5)-IV-6	2639	-166	0
(A4010-3011)(4+5)-IV-7	2334	-166	0
(A4010-3011)(4+5)-IV-8	11282	-166	0
(A4010-3011)(4+5)-V-1	-11883	-166	0
(A4010-3011)(4+5)-V-2	-9681	-166	0
(A4010-3011)(4+5)-V-3	14877	-166	0
(A4010-3011)(4+5)-V-4	17080	-166	0
(A4010-3011)(4+5)-V-5	-11995	-166	0
(A4010-3011)(4+5)-V-6	-9793	-166	0
(A4010-3011)(4+5)-V-7	14766	-166	0
(A4010-3011)(4+5)-V-8	16968	-166	0
(A4010-3011)(4+5)-VI-1	-5086	-166	0
(A4010-3011)(4+5)-VI-2	2255	-166	0
(A4010-3011)(4+5)-VI-3	2942	-166	0
(A4010-3011)(4+5)-VI-4	10283	-166	0
(A4010-3011)(4+5)-VI-5	-5198	-166	0

(A4010-3011)(4+5)-VI-6	2143	-166	0
(A4010-3011)(4+5)-VI-7	2830	-166	0
(A4010-3011)(4+5)-VI-8	10171	-166	0
(A4010-3011)(4+5)-VII-1	-12124	-166	0
(A4010-3011)(4+5)-VII-2	-9440	-166	0
(A4010-3011)(4+5)-VII-3	14636	-166	0
(A4010-3011)(4+5)-VII-4	17321	-166	0
(A4010-3011)(4+5)-VII-5	-12236	-166	0
(A4010-3011)(4+5)-VII-6	-9552	-166	0
(A4010-3011)(4+5)-VII-7	14525	-166	0
(A4010-3011)(4+5)-VII-8	17209	-166	0
(A4010-3011)(4+5)-VIII-1	-5890	-166	0
(A4010-3011)(4+5)-VIII-2	3058	-166	0
(A4010-3011)(4+5)-VIII-3	2138	-166	0
(A4010-3011)(4+5)-VIII-4	11087	-166	0
(A4010-3011)(4+5)-VIII-5	-6002	-166	0
(A4010-3011)(4+5)-VIII-6	2947	-166	0
(A4010-3011)(4+5)-VIII-7	2027	-166	0
(A4010-3011)(4+5)-VIII-8	10975	-166	0
(A4010-3011)(4+5)-IX-1	-2694	-166	0
(A4010-3011)(4+5)-IX-2	-492	-166	0
(A4010-3011)(4+5)-IX-3	5949	-166	0
(A4010-3011)(4+5)-IX-4	8151	-166	0
(A4010-3011)(4+5)-IX-5	-3067	-166	0
(A4010-3011)(4+5)-IX-6	-864	-166	0
(A4010-3011)(4+5)-IX-7	5577	-166	0
(A4010-3011)(4+5)-IX-8	7779	-166	0
(A4010-3011)(4+5)-X-1	-2935	-166	0
(A4010-3011)(4+5)-X-2	-251	-166	0
(A4010-3011)(4+5)-X-3	5708	-166	0
(A4010-3011)(4+5)-X-4	8392	-166	0
(A4010-3011)(4+5)-X-5	-3308	-166	0
(A4010-3011)(4+5)-X-6	-623	-166	0
(A4010-3011)(4+5)-X-7	5336	-166	0
(A4010-3011)(4+5)-X-8	8020	-166	0
(A4010-3011)(4+5)-XI-1	-2387	-166	0
(A4010-3011)(4+5)-XI-2	-184	-166	0
(A4010-3011)(4+5)-XI-3	5641	-166	0
(A4010-3011)(4+5)-XI-4	7844	-166	0
(A4010-3011)(4+5)-XI-5	-2759	-166	0
(A4010-3011)(4+5)-XI-6	-557	-166	0
(A4010-3011)(4+5)-XI-7	5269	-166	0
(A4010-3011)(4+5)-XI-8	7472	-166	0
(A4010-3011)(4+5)-XII-1	-2628	-166	0
(A4010-3011)(4+5)-XII-2	57	-166	0
(A4010-3011)(4+5)-XII-3	5400	-166	0
(A4010-3011)(4+5)-XII-4	8085	-166	0
(A4010-3011)(4+5)-XII-5	-3000	-166	0
(A4010-3011)(4+5)-XII-6	-316	-166	0
(A4010-3011)(4+5)-XII-7	5028	-166	0
(A4010-3011)(4+5)-XII-8	7713	-166	0
(A4010-3011)(6+7)-I-1	-12988	-166	0
(A4010-3011)(6+7)-I-2	-10785	-166	0
(A4010-3011)(6+7)-I-3	15823	-166	0
(A4010-3011)(6+7)-I-4	18025	-166	0
(A4010-3011)(6+7)-I-5	-13099	-166	0
(A4010-3011)(6+7)-I-6	-10897	-166	0
(A4010-3011)(6+7)-I-7	15711	-166	0
(A4010-3011)(6+7)-I-8	17913	-166	0
(A4010-3011)(6+7)-II-1	-5473	-166	0
(A4010-3011)(6+7)-II-2	1868	-166	0
(A4010-3011)(6+7)-II-3	3170	-166	0
(A4010-3011)(6+7)-II-4	10511	-166	0
(A4010-3011)(6+7)-II-5	-5585	-166	0
(A4010-3011)(6+7)-II-6	1756	-166	0
(A4010-3011)(6+7)-II-7	3058	-166	0

(A4010-3011)(6+7)-II-8	10399	-166	0
(A4010-3011)(6+7)-III-1	-13229	-166	0
(A4010-3011)(6+7)-III-2	-10544	-166	0
(A4010-3011)(6+7)-III-3	15582	-166	0
(A4010-3011)(6+7)-III-4	18266	-166	0
(A4010-3011)(6+7)-III-5	-13340	-166	0
(A4010-3011)(6+7)-III-6	-10656	-166	0
(A4010-3011)(6+7)-III-7	15470	-166	0
(A4010-3011)(6+7)-III-8	18154	-166	0
(A4010-3011)(6+7)-IV-1	-6277	-166	0
(A4010-3011)(6+7)-IV-2	2671	-166	0
(A4010-3011)(6+7)-IV-3	2366	-166	0
(A4010-3011)(6+7)-IV-4	11314	-166	0
(A4010-3011)(6+7)-IV-5	-6389	-166	0
(A4010-3011)(6+7)-IV-6	2560	-166	0
(A4010-3011)(6+7)-IV-7	2254	-166	0
(A4010-3011)(6+7)-IV-8	11203	-166	0
(A4010-3011)(6+7)-V-1	-11963	-166	0
(A4010-3011)(6+7)-V-2	-9761	-166	0
(A4010-3011)(6+7)-V-3	14798	-166	0
(A4010-3011)(6+7)-V-4	17000	-166	0
(A4010-3011)(6+7)-V-5	-12075	-166	0
(A4010-3011)(6+7)-V-6	-9872	-166	0
(A4010-3011)(6+7)-V-7	14686	-166	0
(A4010-3011)(6+7)-V-8	16889	-166	0
(A4010-3011)(6+7)-VI-1	-5166	-166	0
(A4010-3011)(6+7)-VI-2	2175	-166	0
(A4010-3011)(6+7)-VI-3	2862	-166	0
(A4010-3011)(6+7)-VI-4	10203	-166	0
(A4010-3011)(6+7)-VI-5	-5278	-166	0
(A4010-3011)(6+7)-VI-6	2063	-166	0
(A4010-3011)(6+7)-VI-7	2751	-166	0
(A4010-3011)(6+7)-VI-8	10092	-166	0
(A4010-3011)(6+7)-VII-1	-12204	-166	0
(A4010-3011)(6+7)-VII-2	-9519	-166	0
(A4010-3011)(6+7)-VII-3	14557	-166	0
(A4010-3011)(6+7)-VII-4	17241	-166	0
(A4010-3011)(6+7)-VII-5	-12316	-166	0
(A4010-3011)(6+7)-VII-6	-9631	-166	0
(A4010-3011)(6+7)-VII-7	14445	-166	0
(A4010-3011)(6+7)-VII-8	17130	-166	0
(A4010-3011)(6+7)-VIII-1	-5970	-166	0
(A4010-3011)(6+7)-VIII-2	2979	-166	0
(A4010-3011)(6+7)-VIII-3	2059	-166	0
(A4010-3011)(6+7)-VIII-4	11007	-166	0
(A4010-3011)(6+7)-VIII-5	-6081	-166	0
(A4010-3011)(6+7)-VIII-6	2867	-166	0
(A4010-3011)(6+7)-VIII-7	1947	-166	0
(A4010-3011)(6+7)-VIII-8	10895	-166	0
(A4010-3011)(6+7)-IX-1	-2774	-166	0
(A4010-3011)(6+7)-IX-2	-571	-166	0
(A4010-3011)(6+7)-IX-3	5869	-166	0
(A4010-3011)(6+7)-IX-4	8072	-166	0
(A4010-3011)(6+7)-IX-5	-3146	-166	0
(A4010-3011)(6+7)-IX-6	-944	-166	0
(A4010-3011)(6+7)-IX-7	5497	-166	0
(A4010-3011)(6+7)-IX-8	7699	-166	0
(A4010-3011)(6+7)-X-1	-3015	-166	0
(A4010-3011)(6+7)-X-2	-330	-166	0
(A4010-3011)(6+7)-X-3	5628	-166	0
(A4010-3011)(6+7)-X-4	8313	-166	0
(A4010-3011)(6+7)-X-5	-3387	-166	0
(A4010-3011)(6+7)-X-6	-703	-166	0
(A4010-3011)(6+7)-X-7	5256	-166	0
(A4010-3011)(6+7)-X-8	7940	-166	0
(A4010-3011)(6+7)-XI-1	-2466	-166	0

(A4010-3011)(6+7)-XI-2	-264	-166	0
(A4010-3011)(6+7)-XI-3	5562	-166	0
(A4010-3011)(6+7)-XI-4	7764	-166	0
(A4010-3011)(6+7)-XI-5	-2839	-166	0
(A4010-3011)(6+7)-XI-6	-636	-166	0
(A4010-3011)(6+7)-XI-7	5190	-166	0
(A4010-3011)(6+7)-XI-8	7392	-166	0
(A4010-3011)(6+7)-XII-1	-2707	-166	0
(A4010-3011)(6+7)-XII-2	-23	-166	0
(A4010-3011)(6+7)-XII-3	5321	-166	0
(A4010-3011)(6+7)-XII-4	8005	-166	0
(A4010-3011)(6+7)-XII-5	-3080	-166	0
(A4010-3011)(6+7)-XII-6	-395	-166	0
(A4010-3011)(6+7)-XII-7	4949	-166	0
(A4010-3011)(6+7)-XII-8	7633	-166	0
(A4010-3011)1	3273	-216	0
(A4010-3011)2	4351	-216	0
(A4010-3011)3	2427	-166	0
(A4010-3011)(4+5)-I-1	-13024	-166	0
(A4010-3011)(4+5)-I-2	-10821	-166	0
(A4010-3011)(4+5)-I-3	15787	-166	0
(A4010-3011)(4+5)-I-4	17989	-166	0
(A4010-3011)(4+5)-I-5	-13135	-166	0
(A4010-3011)(4+5)-I-6	-10933	-166	0
(A4010-3011)(4+5)-I-7	15675	-166	0
(A4010-3011)(4+5)-I-8	17877	-166	0
(A4010-3011)(4+5)-II-1	-5509	-166	0
(A4010-3011)(4+5)-II-2	1832	-166	0
(A4010-3011)(4+5)-II-3	3134	-166	0
(A4010-3011)(4+5)-II-4	10475	-166	0
(A4010-3011)(4+5)-II-5	-5621	-166	0
(A4010-3011)(4+5)-II-6	1720	-166	0
(A4010-3011)(4+5)-II-7	3022	-166	0
(A4010-3011)(4+5)-II-8	10363	-166	0
(A4010-3011)(4+5)-III-1	-13265	-166	0
(A4010-3011)(4+5)-III-2	-10580	-166	0
(A4010-3011)(4+5)-III-3	15546	-166	0
(A4010-3011)(4+5)-III-4	18230	-166	0
(A4010-3011)(4+5)-III-5	-13376	-166	0
(A4010-3011)(4+5)-III-6	-10692	-166	0
(A4010-3011)(4+5)-III-7	15434	-166	0
(A4010-3011)(4+5)-III-8	18118	-166	0
(A4010-3011)(4+5)-IV-1	-6313	-166	0
(A4010-3011)(4+5)-IV-2	2635	-166	0
(A4010-3011)(4+5)-IV-3	2330	-166	0
(A4010-3011)(4+5)-IV-4	11279	-166	0
(A4010-3011)(4+5)-IV-5	-6425	-166	0
(A4010-3011)(4+5)-IV-6	2524	-166	0
(A4010-3011)(4+5)-IV-7	2219	-166	0
(A4010-3011)(4+5)-IV-8	11167	-166	0
(A4010-3011)(4+5)-V-1	-11999	-166	0
(A4010-3011)(4+5)-V-2	-9796	-166	0
(A4010-3011)(4+5)-V-3	14762	-166	0
(A4010-3011)(4+5)-V-4	16964	-166	0
(A4010-3011)(4+5)-V-5	-12110	-166	0
(A4010-3011)(4+5)-V-6	-9908	-166	0
(A4010-3011)(4+5)-V-7	14650	-166	0
(A4010-3011)(4+5)-V-8	16853	-166	0
(A4010-3011)(4+5)-VI-1	-5202	-166	0
(A4010-3011)(4+5)-VI-2	2139	-166	0
(A4010-3011)(4+5)-VI-3	2826	-166	0
(A4010-3011)(4+5)-VI-4	10167	-166	0
(A4010-3011)(4+5)-VI-5	-5314	-166	0
(A4010-3011)(4+5)-VI-6	2028	-166	0
(A4010-3011)(4+5)-VI-7	2715	-166	0
(A4010-3011)(4+5)-VI-8	10056	-166	0

(A4010-3011)(4+5)-VII-1	-12240	-166	0
(A4010-3011)(4+5)-VII-2	-9555	-166	0
(A4010-3011)(4+5)-VII-3	14521	-166	0
(A4010-3011)(4+5)-VII-4	17205	-166	0
(A4010-3011)(4+5)-VII-5	-12352	-166	0
(A4010-3011)(4+5)-VII-6	-9667	-166	0
(A4010-3011)(4+5)-VII-7	14409	-166	0
(A4010-3011)(4+5)-VII-8	17094	-166	0
(A4010-3011)(4+5)-VIII-1	-6006	-166	0
(A4010-3011)(4+5)-VIII-2	2943	-166	0
(A4010-3011)(4+5)-VIII-3	2023	-166	0
(A4010-3011)(4+5)-VIII-4	10971	-166	0
(A4010-3011)(4+5)-VIII-5	-6117	-166	0
(A4010-3011)(4+5)-VIII-6	2831	-166	0
(A4010-3011)(4+5)-VIII-7	1911	-166	0
(A4010-3011)(4+5)-VIII-8	10859	-166	0
(A4010-3011)(4+5)-IX-1	-2810	-166	0
(A4010-3011)(4+5)-IX-2	-607	-166	0
(A4010-3011)(4+5)-IX-3	5833	-166	0
(A4010-3011)(4+5)-IX-4	8036	-166	0
(A4010-3011)(4+5)-IX-5	-3182	-166	0
(A4010-3011)(4+5)-IX-6	-980	-166	0
(A4010-3011)(4+5)-IX-7	5461	-166	0
(A4010-3011)(4+5)-IX-8	7664	-166	0
(A4010-3011)(4+5)-X-1	-3051	-166	0
(A4010-3011)(4+5)-X-2	-366	-166	0
(A4010-3011)(4+5)-X-3	5592	-166	0
(A4010-3011)(4+5)-X-4	8277	-166	0
(A4010-3011)(4+5)-X-5	-3423	-166	0
(A4010-3011)(4+5)-X-6	-739	-166	0
(A4010-3011)(4+5)-X-7	5220	-166	0
(A4010-3011)(4+5)-X-8	7905	-166	0
(A4010-3011)(4+5)-XI-1	-2502	-166	0
(A4010-3011)(4+5)-XI-2	-300	-166	0
(A4010-3011)(4+5)-XI-3	5526	-166	0
(A4010-3011)(4+5)-XI-4	7728	-166	0
(A4010-3011)(4+5)-XI-5	-2875	-166	0
(A4010-3011)(4+5)-XI-6	-672	-166	0
(A4010-3011)(4+5)-XI-7	5154	-166	0
(A4010-3011)(4+5)-XI-8	7356	-166	0
(A4010-3011)(4+5)-XII-1	-2743	-166	0
(A4010-3011)(4+5)-XII-2	-59	-166	0
(A4010-3011)(4+5)-XII-3	5285	-166	0
(A4010-3011)(4+5)-XII-4	7969	-166	0
(A4010-3011)(4+5)-XII-5	-3116	-166	0
(A4010-3011)(4+5)-XII-6	-431	-166	0
(A4010-3011)(4+5)-XII-7	4913	-166	0
(A4010-3011)(4+5)-XII-8	7597	-166	0
(A4010-3011)(6+7)-I-1	-13103	-166	0
(A4010-3011)(6+7)-I-2	-10901	-166	0
(A4010-3011)(6+7)-I-3	15707	-166	0
(A4010-3011)(6+7)-I-4	17910	-166	0
(A4010-3011)(6+7)-I-5	-13215	-166	0
(A4010-3011)(6+7)-I-6	-11012	-166	0
(A4010-3011)(6+7)-I-7	15596	-166	0
(A4010-3011)(6+7)-I-8	17798	-166	0
(A4010-3011)(6+7)-II-1	-5589	-166	0
(A4010-3011)(6+7)-II-2	1752	-166	0
(A4010-3011)(6+7)-II-3	3054	-166	0
(A4010-3011)(6+7)-II-4	10395	-166	0
(A4010-3011)(6+7)-II-5	-5701	-166	0
(A4010-3011)(6+7)-II-6	1641	-166	0
(A4010-3011)(6+7)-II-7	2943	-166	0
(A4010-3011)(6+7)-II-8	10284	-166	0
(A4010-3011)(6+7)-III-1	-13344	-166	0
(A4010-3011)(6+7)-III-2	-10660	-166	0

(A4010-3011)(6+7)-III-3	15466	-166	0
(A4010-3011)(6+7)-III-4	18151	-166	0
(A4010-3011)(6+7)-III-5	-13456	-166	0
(A4010-3011)(6+7)-III-6	-10771	-166	0
(A4010-3011)(6+7)-III-7	15354	-166	0
(A4010-3011)(6+7)-III-8	18039	-166	0
(A4010-3011)(6+7)-IV-1	-6393	-166	0
(A4010-3011)(6+7)-IV-2	2556	-166	0
(A4010-3011)(6+7)-IV-3	2251	-166	0
(A4010-3011)(6+7)-IV-4	11199	-166	0
(A4010-3011)(6+7)-IV-5	-6504	-166	0
(A4010-3011)(6+7)-IV-6	2444	-166	0
(A4010-3011)(6+7)-IV-7	2139	-166	0
(A4010-3011)(6+7)-IV-8	11087	-166	0
(A4010-3011)(6+7)-V-1	-12078	-166	0
(A4010-3011)(6+7)-V-2	-9876	-166	0
(A4010-3011)(6+7)-V-3	14682	-166	0
(A4010-3011)(6+7)-V-4	16885	-166	0
(A4010-3011)(6+7)-V-5	-12190	-166	0
(A4010-3011)(6+7)-V-6	-9988	-166	0
(A4010-3011)(6+7)-V-7	14571	-166	0
(A4010-3011)(6+7)-V-8	16773	-166	0
(A4010-3011)(6+7)-VI-1	-5281	-166	0
(A4010-3011)(6+7)-VI-2	2060	-166	0
(A4010-3011)(6+7)-VI-3	2747	-166	0
(A4010-3011)(6+7)-VI-4	10088	-166	0
(A4010-3011)(6+7)-VI-5	-5393	-166	0
(A4010-3011)(6+7)-VI-6	1948	-166	0
(A4010-3011)(6+7)-VI-7	2635	-166	0
(A4010-3011)(6+7)-VI-8	9976	-166	0
(A4010-3011)(6+7)-VII-1	-12319	-166	0
(A4010-3011)(6+7)-VII-2	-9635	-166	0
(A4010-3011)(6+7)-VII-3	14441	-166	0
(A4010-3011)(6+7)-VII-4	17126	-166	0
(A4010-3011)(6+7)-VII-5	-12431	-166	0
(A4010-3011)(6+7)-VII-6	-9747	-166	0
(A4010-3011)(6+7)-VII-7	14330	-166	0
(A4010-3011)(6+7)-VII-8	17014	-166	0
(A4010-3011)(6+7)-VIII-1	-6085	-166	0
(A4010-3011)(6+7)-VIII-2	2863	-166	0
(A4010-3011)(6+7)-VIII-3	1943	-166	0
(A4010-3011)(6+7)-VIII-4	10892	-166	0
(A4010-3011)(6+7)-VIII-5	-6197	-166	0
(A4010-3011)(6+7)-VIII-6	2752	-166	0
(A4010-3011)(6+7)-VIII-7	1832	-166	0
(A4010-3011)(6+7)-VIII-8	10780	-166	0
(A4010-3011)(6+7)-IX-1	-2889	-166	0
(A4010-3011)(6+7)-IX-2	-687	-166	0
(A4010-3011)(6+7)-IX-3	5754	-166	0
(A4010-3011)(6+7)-IX-4	7956	-166	0
(A4010-3011)(6+7)-IX-5	-3262	-166	0
(A4010-3011)(6+7)-IX-6	-1059	-166	0
(A4010-3011)(6+7)-IX-7	5382	-166	0
(A4010-3011)(6+7)-IX-8	7584	-166	0
(A4010-3011)(6+7)-X-1	-3130	-166	0
(A4010-3011)(6+7)-X-2	-446	-166	0
(A4010-3011)(6+7)-X-3	5513	-166	0
(A4010-3011)(6+7)-X-4	8197	-166	0
(A4010-3011)(6+7)-X-5	-3503	-166	0
(A4010-3011)(6+7)-X-6	-818	-166	0
(A4010-3011)(6+7)-X-7	5141	-166	0
(A4010-3011)(6+7)-X-8	7825	-166	0
(A4010-3011)(6+7)-XI-1	-2582	-166	0
(A4010-3011)(6+7)-XI-2	-379	-166	0
(A4010-3011)(6+7)-XI-3	5446	-166	0
(A4010-3011)(6+7)-XI-4	7649	-166	0

(A4010-3011)(6+7)-XI-5	-2954	-166	0
(A4010-3011)(6+7)-XI-6	-752	-166	0
(A4010-3011)(6+7)-XI-7	5074	-166	0
(A4010-3011)(6+7)-XI-8	7277	-166	0
(A4010-3011)(6+7)-XII-1	-2823	-166	0
(A4010-3011)(6+7)-XII-2	-138	-166	0
(A4010-3011)(6+7)-XII-3	5205	-166	0
(A4010-3011)(6+7)-XII-4	7890	-166	0
(A4010-3011)(6+7)-XII-5	-3195	-166	0
(A4010-3011)(6+7)-XII-6	-511	-166	0
(A4010-3011)(6+7)-XII-7	4833	-166	0
(A4010-3011)(6+7)-XII-8	7518	-166	0
(A3008-4014)1	-1490	-218	0
(A3008-4014)2	-1872	-218	0
(A3008-4014)3	-1111	-168	0
(A3008-4014)(4+5)-I-1	-1935	-168	0
(A3008-4014)(4+5)-I-2	-8506	-168	0
(A3008-4014)(4+5)-I-3	5748	-168	0
(A3008-4014)(4+5)-I-4	-823	-168	0
(A3008-4014)(4+5)-I-5	-1398	-168	0
(A3008-4014)(4+5)-I-6	-7969	-168	0
(A3008-4014)(4+5)-I-7	6285	-168	0
(A3008-4014)(4+5)-I-8	-286	-168	0
(A3008-4014)(4+5)-II-1	8420	-168	0
(A3008-4014)(4+5)-II-2	-13483	-168	0
(A3008-4014)(4+5)-II-3	10724	-168	0
(A3008-4014)(4+5)-II-4	-11178	-168	0
(A3008-4014)(4+5)-II-5	8957	-168	0
(A3008-4014)(4+5)-II-6	-12946	-168	0
(A3008-4014)(4+5)-II-7	11262	-168	0
(A3008-4014)(4+5)-II-8	-10641	-168	0
(A3008-4014)(4+5)-III-1	-1007	-168	0
(A3008-4014)(4+5)-III-2	-9434	-168	0
(A3008-4014)(4+5)-III-3	6676	-168	0
(A3008-4014)(4+5)-III-4	-1752	-168	0
(A3008-4014)(4+5)-III-5	-469	-168	0
(A3008-4014)(4+5)-III-6	-8897	-168	0
(A3008-4014)(4+5)-III-7	7213	-168	0
(A3008-4014)(4+5)-III-8	-1214	-168	0
(A3008-4014)(4+5)-IV-1	11515	-168	0
(A3008-4014)(4+5)-IV-2	-16578	-168	0
(A3008-4014)(4+5)-IV-3	13820	-168	0
(A3008-4014)(4+5)-IV-4	-14273	-168	0
(A3008-4014)(4+5)-IV-5	12052	-168	0
(A3008-4014)(4+5)-IV-6	-16041	-168	0
(A3008-4014)(4+5)-IV-7	14357	-168	0
(A3008-4014)(4+5)-IV-8	-13736	-168	0
(A3008-4014)(4+5)-V-1	-1387	-168	0
(A3008-4014)(4+5)-V-2	-7958	-168	0
(A3008-4014)(4+5)-V-3	5199	-168	0
(A3008-4014)(4+5)-V-4	-1372	-168	0
(A3008-4014)(4+5)-V-5	-850	-168	0
(A3008-4014)(4+5)-V-6	-7420	-168	0
(A3008-4014)(4+5)-V-7	5737	-168	0
(A3008-4014)(4+5)-V-8	-834	-168	0
(A3008-4014)(4+5)-VI-1	8584	-168	0
(A3008-4014)(4+5)-VI-2	-13318	-168	0
(A3008-4014)(4+5)-VI-3	10560	-168	0
(A3008-4014)(4+5)-VI-4	-11342	-168	0
(A3008-4014)(4+5)-VI-5	9121	-168	0
(A3008-4014)(4+5)-VI-6	-12781	-168	0
(A3008-4014)(4+5)-VI-7	11097	-168	0
(A3008-4014)(4+5)-VI-8	-10805	-168	0
(A3008-4014)(4+5)-VII-1	-458	-168	0
(A3008-4014)(4+5)-VII-2	-8886	-168	0
(A3008-4014)(4+5)-VII-3	6128	-168	0

(A3008-4014)(4+5)-VII-4	-2300	-168	0
(A3008-4014)(4+5)-VII-5	79	-168	0
(A3008-4014)(4+5)-VII-6	-8349	-168	0
(A3008-4014)(4+5)-VII-7	6665	-168	0
(A3008-4014)(4+5)-VII-8	-1763	-168	0
(A3008-4014)(4+5)-VIII-1	11679	-168	0
(A3008-4014)(4+5)-VIII-2	-16413	-168	0
(A3008-4014)(4+5)-VIII-3	13655	-168	0
(A3008-4014)(4+5)-VIII-4	-14438	-168	0
(A3008-4014)(4+5)-VIII-5	12217	-168	0
(A3008-4014)(4+5)-VIII-6	-15876	-168	0
(A3008-4014)(4+5)-VIII-7	14192	-168	0
(A3008-4014)(4+5)-VIII-8	-13900	-168	0
(A3008-4014)(4+5)-IX-1	127	-168	0
(A3008-4014)(4+5)-IX-2	-6444	-168	0
(A3008-4014)(4+5)-IX-3	2432	-168	0
(A3008-4014)(4+5)-IX-4	-4139	-168	0
(A3008-4014)(4+5)-IX-5	1918	-168	0
(A3008-4014)(4+5)-IX-6	-4653	-168	0
(A3008-4014)(4+5)-IX-7	4223	-168	0
(A3008-4014)(4+5)-IX-8	-2348	-168	0
(A3008-4014)(4+5)-X-1	1055	-168	0
(A3008-4014)(4+5)-X-2	-7372	-168	0
(A3008-4014)(4+5)-X-3	3360	-168	0
(A3008-4014)(4+5)-X-4	-5068	-168	0
(A3008-4014)(4+5)-X-5	2846	-168	0
(A3008-4014)(4+5)-X-6	-5581	-168	0
(A3008-4014)(4+5)-X-7	5151	-168	0
(A3008-4014)(4+5)-X-8	-3277	-168	0
(A3008-4014)(4+5)-XI-1	291	-168	0
(A3008-4014)(4+5)-XI-2	-6279	-168	0
(A3008-4014)(4+5)-XI-3	2267	-168	0
(A3008-4014)(4+5)-XI-4	-4304	-168	0
(A3008-4014)(4+5)-XI-5	2082	-168	0
(A3008-4014)(4+5)-XI-6	-4488	-168	0
(A3008-4014)(4+5)-XI-7	4058	-168	0
(A3008-4014)(4+5)-XI-8	-2513	-168	0
(A3008-4014)(4+5)-XII-1	1220	-168	0
(A3008-4014)(4+5)-XII-2	-7208	-168	0
(A3008-4014)(4+5)-XII-3	3196	-168	0
(A3008-4014)(4+5)-XII-4	-5232	-168	0
(A3008-4014)(4+5)-XII-5	3011	-168	0
(A3008-4014)(4+5)-XII-6	-5417	-168	0
(A3008-4014)(4+5)-XII-7	4987	-168	0
(A3008-4014)(4+5)-XII-8	-3441	-168	0
(A3008-4014)(6+7)-I-1	-1902	-168	0
(A3008-4014)(6+7)-I-2	-8473	-168	0
(A3008-4014)(6+7)-I-3	5781	-168	0
(A3008-4014)(6+7)-I-4	-790	-168	0
(A3008-4014)(6+7)-I-5	-1365	-168	0
(A3008-4014)(6+7)-I-6	-7936	-168	0
(A3008-4014)(6+7)-I-7	6318	-168	0
(A3008-4014)(6+7)-I-8	-253	-168	0
(A3008-4014)(6+7)-II-1	8453	-168	0
(A3008-4014)(6+7)-II-2	-13450	-168	0
(A3008-4014)(6+7)-II-3	10757	-168	0
(A3008-4014)(6+7)-II-4	-11145	-168	0
(A3008-4014)(6+7)-II-5	8990	-168	0
(A3008-4014)(6+7)-II-6	-12912	-168	0
(A3008-4014)(6+7)-II-7	11295	-168	0
(A3008-4014)(6+7)-II-8	-10608	-168	0
(A3008-4014)(6+7)-III-1	-974	-168	0
(A3008-4014)(6+7)-III-2	-9401	-168	0
(A3008-4014)(6+7)-III-3	6709	-168	0
(A3008-4014)(6+7)-III-4	-1719	-168	0
(A3008-4014)(6+7)-III-5	-436	-168	0

(A3008-4014)(6+7)-III-6	-8864	-168	0
(A3008-4014)(6+7)-III-7	7246	-168	0
(A3008-4014)(6+7)-III-8	-1181	-168	0
(A3008-4014)(6+7)-IV-1	11548	-168	0
(A3008-4014)(6+7)-IV-2	-16545	-168	0
(A3008-4014)(6+7)-IV-3	13853	-168	0
(A3008-4014)(6+7)-IV-4	-14240	-168	0
(A3008-4014)(6+7)-IV-5	12085	-168	0
(A3008-4014)(6+7)-IV-6	-16008	-168	0
(A3008-4014)(6+7)-IV-7	14390	-168	0
(A3008-4014)(6+7)-IV-8	-13703	-168	0
(A3008-4014)(6+7)-V-1	-1354	-168	0
(A3008-4014)(6+7)-V-2	-7925	-168	0
(A3008-4014)(6+7)-V-3	5232	-168	0
(A3008-4014)(6+7)-V-4	-1338	-168	0
(A3008-4014)(6+7)-V-5	-817	-168	0
(A3008-4014)(6+7)-V-6	-7387	-168	0
(A3008-4014)(6+7)-V-7	5770	-168	0
(A3008-4014)(6+7)-V-8	-801	-168	0
(A3008-4014)(6+7)-VI-1	8617	-168	0
(A3008-4014)(6+7)-VI-2	-13285	-168	0
(A3008-4014)(6+7)-VI-3	10593	-168	0
(A3008-4014)(6+7)-VI-4	-11309	-168	0
(A3008-4014)(6+7)-VI-5	9154	-168	0
(A3008-4014)(6+7)-VI-6	-12748	-168	0
(A3008-4014)(6+7)-VI-7	11130	-168	0
(A3008-4014)(6+7)-VI-8	-10772	-168	0
(A3008-4014)(6+7)-VII-1	-425	-168	0
(A3008-4014)(6+7)-VII-2	-8853	-168	0
(A3008-4014)(6+7)-VII-3	6161	-168	0
(A3008-4014)(6+7)-VII-4	-2267	-168	0
(A3008-4014)(6+7)-VII-5	112	-168	0
(A3008-4014)(6+7)-VII-6	-8316	-168	0
(A3008-4014)(6+7)-VII-7	6698	-168	0
(A3008-4014)(6+7)-VII-8	-1730	-168	0
(A3008-4014)(6+7)-VIII-1	11712	-168	0
(A3008-4014)(6+7)-VIII-2	-16380	-168	0
(A3008-4014)(6+7)-VIII-3	13688	-168	0
(A3008-4014)(6+7)-VIII-4	-14405	-168	0
(A3008-4014)(6+7)-VIII-5	12250	-168	0
(A3008-4014)(6+7)-VIII-6	-15843	-168	0
(A3008-4014)(6+7)-VIII-7	14225	-168	0
(A3008-4014)(6+7)-VIII-8	-13867	-168	0
(A3008-4014)(6+7)-IX-1	160	-168	0
(A3008-4014)(6+7)-IX-2	-6411	-168	0
(A3008-4014)(6+7)-IX-3	2465	-168	0
(A3008-4014)(6+7)-IX-4	-4106	-168	0
(A3008-4014)(6+7)-IX-5	1951	-168	0
(A3008-4014)(6+7)-IX-6	-4620	-168	0
(A3008-4014)(6+7)-IX-7	4256	-168	0
(A3008-4014)(6+7)-IX-8	-2315	-168	0
(A3008-4014)(6+7)-X-1	1089	-168	0
(A3008-4014)(6+7)-X-2	-7339	-168	0
(A3008-4014)(6+7)-X-3	3393	-168	0
(A3008-4014)(6+7)-X-4	-5035	-168	0
(A3008-4014)(6+7)-X-5	2880	-168	0
(A3008-4014)(6+7)-X-6	-5548	-168	0
(A3008-4014)(6+7)-X-7	5184	-168	0
(A3008-4014)(6+7)-X-8	-3244	-168	0
(A3008-4014)(6+7)-XI-1	324	-168	0
(A3008-4014)(6+7)-XI-2	-6246	-168	0
(A3008-4014)(6+7)-XI-3	2300	-168	0
(A3008-4014)(6+7)-XI-4	-4270	-168	0
(A3008-4014)(6+7)-XI-5	2115	-168	0
(A3008-4014)(6+7)-XI-6	-4455	-168	0
(A3008-4014)(6+7)-XI-7	4091	-168	0

(A3008-4014)(6+7)-XI-8	-2479	-168	0
(A3008-4014)(6+7)-XII-1	1253	-168	0
(A3008-4014)(6+7)-XII-2	-7175	-168	0
(A3008-4014)(6+7)-XII-3	3229	-168	0
(A3008-4014)(6+7)-XII-4	-5199	-168	0
(A3008-4014)(6+7)-XII-5	3044	-168	0
(A3008-4014)(6+7)-XII-6	-5384	-168	0
(A3008-4014)(6+7)-XII-7	5020	-168	0
(A3008-4014)(6+7)-XII-8	-3408	-168	0
(A3008-4014)1	-1340	-218	0
(A3008-4014)2	-1722	-218	0
(A3008-4014)3	-995	-168	0
(A3008-4014)(4+5)-I-1	-1820	-168	0
(A3008-4014)(4+5)-I-2	-8390	-168	0
(A3008-4014)(4+5)-I-3	5863	-168	0
(A3008-4014)(4+5)-I-4	-708	-168	0
(A3008-4014)(4+5)-I-5	-1282	-168	0
(A3008-4014)(4+5)-I-6	-7853	-168	0
(A3008-4014)(4+5)-I-7	6400	-168	0
(A3008-4014)(4+5)-I-8	-170	-168	0
(A3008-4014)(4+5)-II-1	8535	-168	0
(A3008-4014)(4+5)-II-2	-13367	-168	0
(A3008-4014)(4+5)-II-3	10840	-168	0
(A3008-4014)(4+5)-II-4	-11063	-168	0
(A3008-4014)(4+5)-II-5	9072	-168	0
(A3008-4014)(4+5)-II-6	-12830	-168	0
(A3008-4014)(4+5)-II-7	11377	-168	0
(A3008-4014)(4+5)-II-8	-10525	-168	0
(A3008-4014)(4+5)-III-1	-891	-168	0
(A3008-4014)(4+5)-III-2	-9319	-168	0
(A3008-4014)(4+5)-III-3	6792	-168	0
(A3008-4014)(4+5)-III-4	-1636	-168	0
(A3008-4014)(4+5)-III-5	-354	-168	0
(A3008-4014)(4+5)-III-6	-8782	-168	0
(A3008-4014)(4+5)-III-7	7329	-168	0
(A3008-4014)(4+5)-III-8	-1099	-168	0
(A3008-4014)(4+5)-IV-1	11630	-168	0
(A3008-4014)(4+5)-IV-2	-16462	-168	0
(A3008-4014)(4+5)-IV-3	13935	-168	0
(A3008-4014)(4+5)-IV-4	-14158	-168	0
(A3008-4014)(4+5)-IV-5	12167	-168	0
(A3008-4014)(4+5)-IV-6	-15925	-168	0
(A3008-4014)(4+5)-IV-7	14472	-168	0
(A3008-4014)(4+5)-IV-8	-13620	-168	0
(A3008-4014)(4+5)-V-1	-1272	-168	0
(A3008-4014)(4+5)-V-2	-7842	-168	0
(A3008-4014)(4+5)-V-3	5315	-168	0
(A3008-4014)(4+5)-V-4	-1256	-168	0
(A3008-4014)(4+5)-V-5	-734	-168	0
(A3008-4014)(4+5)-V-6	-7305	-168	0
(A3008-4014)(4+5)-V-7	5852	-168	0
(A3008-4014)(4+5)-V-8	-719	-168	0
(A3008-4014)(4+5)-VI-1	8700	-168	0
(A3008-4014)(4+5)-VI-2	-13203	-168	0
(A3008-4014)(4+5)-VI-3	10675	-168	0
(A3008-4014)(4+5)-VI-4	-11227	-168	0
(A3008-4014)(4+5)-VI-5	9237	-168	0
(A3008-4014)(4+5)-VI-6	-12666	-168	0
(A3008-4014)(4+5)-VI-7	11213	-168	0
(A3008-4014)(4+5)-VI-8	-10690	-168	0
(A3008-4014)(4+5)-VII-1	-343	-168	0
(A3008-4014)(4+5)-VII-2	-8771	-168	0
(A3008-4014)(4+5)-VII-3	6243	-168	0
(A3008-4014)(4+5)-VII-4	-2185	-168	0
(A3008-4014)(4+5)-VII-5	194	-168	0
(A3008-4014)(4+5)-VII-6	-8233	-168	0

(A3008-4014)(4+5)-VII-7	6781	-168	0
(A3008-4014)(4+5)-VII-8	-1647	-168	0
(A3008-4014)(4+5)-VIII-1	11795	-168	0
(A3008-4014)(4+5)-VIII-2	-16298	-168	0
(A3008-4014)(4+5)-VIII-3	13771	-168	0
(A3008-4014)(4+5)-VIII-4	-14322	-168	0
(A3008-4014)(4+5)-VIII-5	12332	-168	0
(A3008-4014)(4+5)-VIII-6	-15761	-168	0
(A3008-4014)(4+5)-VIII-7	14308	-168	0
(A3008-4014)(4+5)-VIII-8	-13785	-168	0
(A3008-4014)(4+5)-IX-1	242	-168	0
(A3008-4014)(4+5)-IX-2	-6328	-168	0
(A3008-4014)(4+5)-IX-3	2547	-168	0
(A3008-4014)(4+5)-IX-4	-4024	-168	0
(A3008-4014)(4+5)-IX-5	2033	-168	0
(A3008-4014)(4+5)-IX-6	-4537	-168	0
(A3008-4014)(4+5)-IX-7	4338	-168	0
(A3008-4014)(4+5)-IX-8	-2233	-168	0
(A3008-4014)(4+5)-X-1	1171	-168	0
(A3008-4014)(4+5)-X-2	-7257	-168	0
(A3008-4014)(4+5)-X-3	3476	-168	0
(A3008-4014)(4+5)-X-4	-4952	-168	0
(A3008-4014)(4+5)-X-5	2962	-168	0
(A3008-4014)(4+5)-X-6	-5466	-168	0
(A3008-4014)(4+5)-X-7	5267	-168	0
(A3008-4014)(4+5)-X-8	-3161	-168	0
(A3008-4014)(4+5)-XI-1	407	-168	0
(A3008-4014)(4+5)-XI-2	-6164	-168	0
(A3008-4014)(4+5)-XI-3	2383	-168	0
(A3008-4014)(4+5)-XI-4	-4188	-168	0
(A3008-4014)(4+5)-XI-5	2198	-168	0
(A3008-4014)(4+5)-XI-6	-4373	-168	0
(A3008-4014)(4+5)-XI-7	4174	-168	0
(A3008-4014)(4+5)-XI-8	-2397	-168	0
(A3008-4014)(4+5)-XII-1	1335	-168	0
(A3008-4014)(4+5)-XII-2	-7092	-168	0
(A3008-4014)(4+5)-XII-3	3311	-168	0
(A3008-4014)(4+5)-XII-4	-5117	-168	0
(A3008-4014)(4+5)-XII-5	3126	-168	0
(A3008-4014)(4+5)-XII-6	-5301	-168	0
(A3008-4014)(4+5)-XII-7	5102	-168	0
(A3008-4014)(4+5)-XII-8	-3326	-168	0
(A3008-4014)(6+7)-I-1	-1787	-168	0
(A3008-4014)(6+7)-I-2	-8357	-168	0
(A3008-4014)(6+7)-I-3	5896	-168	0
(A3008-4014)(6+7)-I-4	-675	-168	0
(A3008-4014)(6+7)-I-5	-1249	-168	0
(A3008-4014)(6+7)-I-6	-7820	-168	0
(A3008-4014)(6+7)-I-7	6433	-168	0
(A3008-4014)(6+7)-I-8	-137	-168	0
(A3008-4014)(6+7)-II-1	8568	-168	0
(A3008-4014)(6+7)-II-2	-13334	-168	0
(A3008-4014)(6+7)-II-3	10873	-168	0
(A3008-4014)(6+7)-II-4	-11029	-168	0
(A3008-4014)(6+7)-II-5	9105	-168	0
(A3008-4014)(6+7)-II-6	-12797	-168	0
(A3008-4014)(6+7)-II-7	11410	-168	0
(A3008-4014)(6+7)-II-8	-10492	-168	0
(A3008-4014)(6+7)-III-1	-858	-168	0
(A3008-4014)(6+7)-III-2	-9286	-168	0
(A3008-4014)(6+7)-III-3	6825	-168	0
(A3008-4014)(6+7)-III-4	-1603	-168	0
(A3008-4014)(6+7)-III-5	-321	-168	0
(A3008-4014)(6+7)-III-6	-8749	-168	0
(A3008-4014)(6+7)-III-7	7362	-168	0
(A3008-4014)(6+7)-III-8	-1066	-168	0

(A3008-4014)(6+7)-IV-1	11663	-168	0
(A3008-4014)(6+7)-IV-2	-16429	-168	0
(A3008-4014)(6+7)-IV-3	13968	-168	0
(A3008-4014)(6+7)-IV-4	-14125	-168	0
(A3008-4014)(6+7)-IV-5	12201	-168	0
(A3008-4014)(6+7)-IV-6	-15892	-168	0
(A3008-4014)(6+7)-IV-7	14505	-168	0
(A3008-4014)(6+7)-IV-8	-13587	-168	0
(A3008-4014)(6+7)-V-1	-1238	-168	0
(A3008-4014)(6+7)-V-2	-7809	-168	0
(A3008-4014)(6+7)-V-3	5348	-168	0
(A3008-4014)(6+7)-V-4	-1223	-168	0
(A3008-4014)(6+7)-V-5	-701	-168	0
(A3008-4014)(6+7)-V-6	-7272	-168	0
(A3008-4014)(6+7)-V-7	5885	-168	0
(A3008-4014)(6+7)-V-8	-686	-168	0
(A3008-4014)(6+7)-VI-1	8733	-168	0
(A3008-4014)(6+7)-VI-2	-13170	-168	0
(A3008-4014)(6+7)-VI-3	10708	-168	0
(A3008-4014)(6+7)-VI-4	-11194	-168	0
(A3008-4014)(6+7)-VI-5	9270	-168	0
(A3008-4014)(6+7)-VI-6	-12633	-168	0
(A3008-4014)(6+7)-VI-7	11246	-168	0
(A3008-4014)(6+7)-VI-8	-10657	-168	0
(A3008-4014)(6+7)-VII-1	-310	-168	0
(A3008-4014)(6+7)-VII-2	-8738	-168	0
(A3008-4014)(6+7)-VII-3	6276	-168	0
(A3008-4014)(6+7)-VII-4	-2152	-168	0
(A3008-4014)(6+7)-VII-5	227	-168	0
(A3008-4014)(6+7)-VII-6	-8200	-168	0
(A3008-4014)(6+7)-VII-7	6814	-168	0
(A3008-4014)(6+7)-VII-8	-1614	-168	0
(A3008-4014)(6+7)-VIII-1	11828	-168	0
(A3008-4014)(6+7)-VIII-2	-16265	-168	0
(A3008-4014)(6+7)-VIII-3	13804	-168	0
(A3008-4014)(6+7)-VIII-4	-14289	-168	0
(A3008-4014)(6+7)-VIII-5	12365	-168	0
(A3008-4014)(6+7)-VIII-6	-15728	-168	0
(A3008-4014)(6+7)-VIII-7	14341	-168	0
(A3008-4014)(6+7)-VIII-8	-13752	-168	0
(A3008-4014)(6+7)-IX-1	275	-168	0
(A3008-4014)(6+7)-IX-2	-6295	-168	0
(A3008-4014)(6+7)-IX-3	2580	-168	0
(A3008-4014)(6+7)-IX-4	-3991	-168	0
(A3008-4014)(6+7)-IX-5	2066	-168	0
(A3008-4014)(6+7)-IX-6	-4504	-168	0
(A3008-4014)(6+7)-IX-7	4371	-168	0
(A3008-4014)(6+7)-IX-8	-2200	-168	0
(A3008-4014)(6+7)-X-1	1204	-168	0
(A3008-4014)(6+7)-X-2	-7224	-168	0
(A3008-4014)(6+7)-X-3	3509	-168	0
(A3008-4014)(6+7)-X-4	-4919	-168	0
(A3008-4014)(6+7)-X-5	2995	-168	0
(A3008-4014)(6+7)-X-6	-5433	-168	0
(A3008-4014)(6+7)-X-7	5300	-168	0
(A3008-4014)(6+7)-X-8	-3128	-168	0
(A3008-4014)(6+7)-XI-1	440	-168	0
(A3008-4014)(6+7)-XI-2	-6131	-168	0
(A3008-4014)(6+7)-XI-3	2416	-168	0
(A3008-4014)(6+7)-XI-4	-4155	-168	0
(A3008-4014)(6+7)-XI-5	2231	-168	0
(A3008-4014)(6+7)-XI-6	-4340	-168	0
(A3008-4014)(6+7)-XI-7	4207	-168	0
(A3008-4014)(6+7)-XI-8	-2364	-168	0
(A3008-4014)(6+7)-XII-1	1368	-168	0
(A3008-4014)(6+7)-XII-2	-7059	-168	0

(A3008-4014)(6+7)-XII-3	3344	-168	0
(A3008-4014)(6+7)-XII-4	-5084	-168	0
(A3008-4014)(6+7)-XII-5	3159	-168	0
(A3008-4014)(6+7)-XII-6	-5268	-168	0
(A3008-4014)(6+7)-XII-7	5135	-168	0
(A3008-4014)(6+7)-XII-8	-3293	-168	0
(A3014-4015)1	3251	-216	0
(A3014-4015)2	4344	-216	0
(A3014-4015)3	2424	-166	0
(A3014-4015)(4+5)-I-1	17227	-166	0
(A3014-4015)(4+5)-I-2	14533	-166	0
(A3014-4015)(4+5)-I-3	-9565	-166	0
(A3014-4015)(4+5)-I-4	-12259	-166	0
(A3014-4015)(4+5)-I-5	17107	-166	0
(A3014-4015)(4+5)-I-6	14413	-166	0
(A3014-4015)(4+5)-I-7	-9685	-166	0
(A3014-4015)(4+5)-I-8	-12379	-166	0
(A3014-4015)(4+5)-II-1	10993	-166	0
(A3014-4015)(4+5)-II-2	2013	-166	0
(A3014-4015)(4+5)-II-3	2956	-166	0
(A3014-4015)(4+5)-II-4	-6025	-166	0
(A3014-4015)(4+5)-II-5	10873	-166	0
(A3014-4015)(4+5)-II-6	1893	-166	0
(A3014-4015)(4+5)-II-7	2835	-166	0
(A3014-4015)(4+5)-II-8	-6145	-166	0
(A3014-4015)(4+5)-III-1	16982	-166	0
(A3014-4015)(4+5)-III-2	14779	-166	0
(A3014-4015)(4+5)-III-3	-9810	-166	0
(A3014-4015)(4+5)-III-4	-12013	-166	0
(A3014-4015)(4+5)-III-5	16862	-166	0
(A3014-4015)(4+5)-III-6	14659	-166	0
(A3014-4015)(4+5)-III-7	-9930	-166	0
(A3014-4015)(4+5)-III-8	-12134	-166	0
(A3014-4015)(4+5)-IV-1	10175	-166	0
(A3014-4015)(4+5)-IV-2	2831	-166	0
(A3014-4015)(4+5)-IV-3	2137	-166	0
(A3014-4015)(4+5)-IV-4	-5207	-166	0
(A3014-4015)(4+5)-IV-5	10055	-166	0
(A3014-4015)(4+5)-IV-6	2711	-166	0
(A3014-4015)(4+5)-IV-7	2017	-166	0
(A3014-4015)(4+5)-IV-8	-5327	-166	0
(A3014-4015)(4+5)-V-1	18233	-166	0
(A3014-4015)(4+5)-V-2	15539	-166	0
(A3014-4015)(4+5)-V-3	-10571	-166	0
(A3014-4015)(4+5)-V-4	-13265	-166	0
(A3014-4015)(4+5)-V-5	18113	-166	0
(A3014-4015)(4+5)-V-6	15419	-166	0
(A3014-4015)(4+5)-V-7	-10691	-166	0
(A3014-4015)(4+5)-V-8	-13385	-166	0
(A3014-4015)(4+5)-VI-1	11295	-166	0
(A3014-4015)(4+5)-VI-2	2315	-166	0
(A3014-4015)(4+5)-VI-3	2654	-166	0
(A3014-4015)(4+5)-VI-4	-6327	-166	0
(A3014-4015)(4+5)-VI-5	11175	-166	0
(A3014-4015)(4+5)-VI-6	2195	-166	0
(A3014-4015)(4+5)-VI-7	2534	-166	0
(A3014-4015)(4+5)-VI-8	-6447	-166	0
(A3014-4015)(4+5)-VII-1	17988	-166	0
(A3014-4015)(4+5)-VII-2	15784	-166	0
(A3014-4015)(4+5)-VII-3	-10816	-166	0
(A3014-4015)(4+5)-VII-4	-13019	-166	0
(A3014-4015)(4+5)-VII-5	17868	-166	0
(A3014-4015)(4+5)-VII-6	15664	-166	0
(A3014-4015)(4+5)-VII-7	-10936	-166	0
(A3014-4015)(4+5)-VII-8	-13139	-166	0
(A3014-4015)(4+5)-VIII-1	10477	-166	0

(A3014-4015)(4+5)-VIII-2	3133	-166	0
(A3014-4015)(4+5)-VIII-3	1836	-166	0
(A3014-4015)(4+5)-VIII-4	-5508	-166	0
(A3014-4015)(4+5)-VIII-5	10357	-166	0
(A3014-4015)(4+5)-VIII-6	3013	-166	0
(A3014-4015)(4+5)-VIII-7	1715	-166	0
(A3014-4015)(4+5)-VIII-8	-5628	-166	0
(A3014-4015)(4+5)-IX-1	7990	-166	0
(A3014-4015)(4+5)-IX-2	5296	-166	0
(A3014-4015)(4+5)-IX-3	-48	-166	0
(A3014-4015)(4+5)-IX-4	-2742	-166	0
(A3014-4015)(4+5)-IX-5	7590	-166	0
(A3014-4015)(4+5)-IX-6	4896	-166	0
(A3014-4015)(4+5)-IX-7	-448	-166	0
(A3014-4015)(4+5)-IX-8	-3142	-166	0
(A3014-4015)(4+5)-X-1	7745	-166	0
(A3014-4015)(4+5)-X-2	5542	-166	0
(A3014-4015)(4+5)-X-3	-293	-166	0
(A3014-4015)(4+5)-X-4	-2496	-166	0
(A3014-4015)(4+5)-X-5	7344	-166	0
(A3014-4015)(4+5)-X-6	5141	-166	0
(A3014-4015)(4+5)-X-7	-693	-166	0
(A3014-4015)(4+5)-X-8	-2896	-166	0
(A3014-4015)(4+5)-XI-1	8292	-166	0
(A3014-4015)(4+5)-XI-2	5598	-166	0
(A3014-4015)(4+5)-XI-3	-349	-166	0
(A3014-4015)(4+5)-XI-4	-3043	-166	0
(A3014-4015)(4+5)-XI-5	7892	-166	0
(A3014-4015)(4+5)-XI-6	5198	-166	0
(A3014-4015)(4+5)-XI-7	-750	-166	0
(A3014-4015)(4+5)-XI-8	-3444	-166	0
(A3014-4015)(4+5)-XII-1	8046	-166	0
(A3014-4015)(4+5)-XII-2	5843	-166	0
(A3014-4015)(4+5)-XII-3	-595	-166	0
(A3014-4015)(4+5)-XII-4	-2798	-166	0
(A3014-4015)(4+5)-XII-5	7646	-166	0
(A3014-4015)(4+5)-XII-6	5443	-166	0
(A3014-4015)(4+5)-XII-7	-995	-166	0
(A3014-4015)(4+5)-XII-8	-3198	-166	0
(A3014-4015)(6+7)-I-1	17132	-166	0
(A3014-4015)(6+7)-I-2	14438	-166	0
(A3014-4015)(6+7)-I-3	-9660	-166	0
(A3014-4015)(6+7)-I-4	-12354	-166	0
(A3014-4015)(6+7)-I-5	17012	-166	0
(A3014-4015)(6+7)-I-6	14318	-166	0
(A3014-4015)(6+7)-I-7	-9780	-166	0
(A3014-4015)(6+7)-I-8	-12474	-166	0
(A3014-4015)(6+7)-II-1	10898	-166	0
(A3014-4015)(6+7)-II-2	1918	-166	0
(A3014-4015)(6+7)-II-3	2861	-166	0
(A3014-4015)(6+7)-II-4	-6120	-166	0
(A3014-4015)(6+7)-II-5	10778	-166	0
(A3014-4015)(6+7)-II-6	1798	-166	0
(A3014-4015)(6+7)-II-7	2741	-166	0
(A3014-4015)(6+7)-II-8	-6240	-166	0
(A3014-4015)(6+7)-III-1	16887	-166	0
(A3014-4015)(6+7)-III-2	14684	-166	0
(A3014-4015)(6+7)-III-3	-9905	-166	0
(A3014-4015)(6+7)-III-4	-12108	-166	0
(A3014-4015)(6+7)-III-5	16767	-166	0
(A3014-4015)(6+7)-III-6	14564	-166	0
(A3014-4015)(6+7)-III-7	-10025	-166	0
(A3014-4015)(6+7)-III-8	-12228	-166	0
(A3014-4015)(6+7)-IV-1	10080	-166	0
(A3014-4015)(6+7)-IV-2	2736	-166	0
(A3014-4015)(6+7)-IV-3	2042	-166	0

(A3014-4015)(6+7)-IV-4	-5301	-166	0
(A3014-4015)(6+7)-IV-5	9960	-166	0
(A3014-4015)(6+7)-IV-6	2616	-166	0
(A3014-4015)(6+7)-IV-7	1922	-166	0
(A3014-4015)(6+7)-IV-8	-5422	-166	0
(A3014-4015)(6+7)-V-1	18138	-166	0
(A3014-4015)(6+7)-V-2	15444	-166	0
(A3014-4015)(6+7)-V-3	-10666	-166	0
(A3014-4015)(6+7)-V-4	-13360	-166	0
(A3014-4015)(6+7)-V-5	18018	-166	0
(A3014-4015)(6+7)-V-6	15324	-166	0
(A3014-4015)(6+7)-V-7	-10786	-166	0
(A3014-4015)(6+7)-V-8	-13480	-166	0
(A3014-4015)(6+7)-VI-1	11200	-166	0
(A3014-4015)(6+7)-VI-2	2220	-166	0
(A3014-4015)(6+7)-VI-3	2559	-166	0
(A3014-4015)(6+7)-VI-4	-6421	-166	0
(A3014-4015)(6+7)-VI-5	11080	-166	0
(A3014-4015)(6+7)-VI-6	2100	-166	0
(A3014-4015)(6+7)-VI-7	2439	-166	0
(A3014-4015)(6+7)-VI-8	-6541	-166	0
(A3014-4015)(6+7)-VII-1	17893	-166	0
(A3014-4015)(6+7)-VII-2	15690	-166	0
(A3014-4015)(6+7)-VII-3	-10911	-166	0
(A3014-4015)(6+7)-VII-4	-13114	-166	0
(A3014-4015)(6+7)-VII-5	17773	-166	0
(A3014-4015)(6+7)-VII-6	15569	-166	0
(A3014-4015)(6+7)-VII-7	-11031	-166	0
(A3014-4015)(6+7)-VII-8	-13234	-166	0
(A3014-4015)(6+7)-VIII-1	10382	-166	0
(A3014-4015)(6+7)-VIII-2	3038	-166	0
(A3014-4015)(6+7)-VIII-3	1741	-166	0
(A3014-4015)(6+7)-VIII-4	-5603	-166	0
(A3014-4015)(6+7)-VIII-5	10262	-166	0
(A3014-4015)(6+7)-VIII-6	2918	-166	0
(A3014-4015)(6+7)-VIII-7	1621	-166	0
(A3014-4015)(6+7)-VIII-8	-5723	-166	0
(A3014-4015)(6+7)-IX-1	7895	-166	0
(A3014-4015)(6+7)-IX-2	5201	-166	0
(A3014-4015)(6+7)-IX-3	-142	-166	0
(A3014-4015)(6+7)-IX-4	-2836	-166	0
(A3014-4015)(6+7)-IX-5	7495	-166	0
(A3014-4015)(6+7)-IX-6	4801	-166	0
(A3014-4015)(6+7)-IX-7	-543	-166	0
(A3014-4015)(6+7)-IX-8	-3237	-166	0
(A3014-4015)(6+7)-X-1	7650	-166	0
(A3014-4015)(6+7)-X-2	5447	-166	0
(A3014-4015)(6+7)-X-3	-388	-166	0
(A3014-4015)(6+7)-X-4	-2591	-166	0
(A3014-4015)(6+7)-X-5	7250	-166	0
(A3014-4015)(6+7)-X-6	5046	-166	0
(A3014-4015)(6+7)-X-7	-788	-166	0
(A3014-4015)(6+7)-X-8	-2991	-166	0
(A3014-4015)(6+7)-XI-1	8197	-166	0
(A3014-4015)(6+7)-XI-2	5503	-166	0
(A3014-4015)(6+7)-XI-3	-444	-166	0
(A3014-4015)(6+7)-XI-4	-3138	-166	0
(A3014-4015)(6+7)-XI-5	7797	-166	0
(A3014-4015)(6+7)-XI-6	5103	-166	0
(A3014-4015)(6+7)-XI-7	-844	-166	0
(A3014-4015)(6+7)-XI-8	-3539	-166	0
(A3014-4015)(6+7)-XII-1	7952	-166	0
(A3014-4015)(6+7)-XII-2	5748	-166	0
(A3014-4015)(6+7)-XII-3	-690	-166	0
(A3014-4015)(6+7)-XII-4	-2893	-166	0
(A3014-4015)(6+7)-XII-5	7551	-166	0

(A3014-4015)(6+7)-XII-6	5348	-166	0
(A3014-4015)(6+7)-XII-7	-1090	-166	0
(A3014-4015)(6+7)-XII-8	-3293	-166	0
(A3014-4015)1	3401	-216	0
(A3014-4015)2	4494	-216	0
(A3014-4015)3	2540	-166	0
(A3014-4015)(4+5)-I-1	17343	-166	0
(A3014-4015)(4+5)-I-2	14649	-166	0
(A3014-4015)(4+5)-I-3	-9449	-166	0
(A3014-4015)(4+5)-I-4	-12144	-166	0
(A3014-4015)(4+5)-I-5	17223	-166	0
(A3014-4015)(4+5)-I-6	14529	-166	0
(A3014-4015)(4+5)-I-7	-9570	-166	0
(A3014-4015)(4+5)-I-8	-12264	-166	0
(A3014-4015)(4+5)-II-1	11109	-166	0
(A3014-4015)(4+5)-II-2	2128	-166	0
(A3014-4015)(4+5)-II-3	3071	-166	0
(A3014-4015)(4+5)-II-4	-5909	-166	0
(A3014-4015)(4+5)-II-5	10989	-166	0
(A3014-4015)(4+5)-II-6	2008	-166	0
(A3014-4015)(4+5)-II-7	2951	-166	0
(A3014-4015)(4+5)-II-8	-6029	-166	0
(A3014-4015)(4+5)-III-1	17097	-166	0
(A3014-4015)(4+5)-III-2	14894	-166	0
(A3014-4015)(4+5)-III-3	-9695	-166	0
(A3014-4015)(4+5)-III-4	-11898	-166	0
(A3014-4015)(4+5)-III-5	16977	-166	0
(A3014-4015)(4+5)-III-6	14774	-166	0
(A3014-4015)(4+5)-III-7	-9815	-166	0
(A3014-4015)(4+5)-III-8	-12018	-166	0
(A3014-4015)(4+5)-IV-1	10290	-166	0
(A3014-4015)(4+5)-IV-2	2947	-166	0
(A3014-4015)(4+5)-IV-3	2253	-166	0
(A3014-4015)(4+5)-IV-4	-5091	-166	0
(A3014-4015)(4+5)-IV-5	10170	-166	0
(A3014-4015)(4+5)-IV-6	2827	-166	0
(A3014-4015)(4+5)-IV-7	2133	-166	0
(A3014-4015)(4+5)-IV-8	-5211	-166	0
(A3014-4015)(4+5)-V-1	18349	-166	0
(A3014-4015)(4+5)-V-2	15654	-166	0
(A3014-4015)(4+5)-V-3	-10455	-166	0
(A3014-4015)(4+5)-V-4	-13149	-166	0
(A3014-4015)(4+5)-V-5	18228	-166	0
(A3014-4015)(4+5)-V-6	15534	-166	0
(A3014-4015)(4+5)-V-7	-10575	-166	0
(A3014-4015)(4+5)-V-8	-13269	-166	0
(A3014-4015)(4+5)-VI-1	11410	-166	0
(A3014-4015)(4+5)-VI-2	2430	-166	0
(A3014-4015)(4+5)-VI-3	2769	-166	0
(A3014-4015)(4+5)-VI-4	-6211	-166	0
(A3014-4015)(4+5)-VI-5	11290	-166	0
(A3014-4015)(4+5)-VI-6	2310	-166	0
(A3014-4015)(4+5)-VI-7	2649	-166	0
(A3014-4015)(4+5)-VI-8	-6331	-166	0
(A3014-4015)(4+5)-VII-1	18103	-166	0
(A3014-4015)(4+5)-VII-2	15900	-166	0
(A3014-4015)(4+5)-VII-3	-10701	-166	0
(A3014-4015)(4+5)-VII-4	-12904	-166	0
(A3014-4015)(4+5)-VII-5	17983	-166	0
(A3014-4015)(4+5)-VII-6	15780	-166	0
(A3014-4015)(4+5)-VII-7	-10821	-166	0
(A3014-4015)(4+5)-VII-8	-13024	-166	0
(A3014-4015)(4+5)-VIII-1	10592	-166	0
(A3014-4015)(4+5)-VIII-2	3248	-166	0
(A3014-4015)(4+5)-VIII-3	1951	-166	0
(A3014-4015)(4+5)-VIII-4	-5393	-166	0

(A3014-4015)(4+5)-VIII-5	10472	-166	0
(A3014-4015)(4+5)-VIII-6	3128	-166	0
(A3014-4015)(4+5)-VIII-7	1831	-166	0
(A3014-4015)(4+5)-VIII-8	-5513	-166	0
(A3014-4015)(4+5)-IX-1	8106	-166	0
(A3014-4015)(4+5)-IX-2	5412	-166	0
(A3014-4015)(4+5)-IX-3	68	-166	0
(A3014-4015)(4+5)-IX-4	-2626	-166	0
(A3014-4015)(4+5)-IX-5	7705	-166	0
(A3014-4015)(4+5)-IX-6	5011	-166	0
(A3014-4015)(4+5)-IX-7	-332	-166	0
(A3014-4015)(4+5)-IX-8	-3026	-166	0
(A3014-4015)(4+5)-X-1	7860	-166	0
(A3014-4015)(4+5)-X-2	5657	-166	0
(A3014-4015)(4+5)-X-3	-178	-166	0
(A3014-4015)(4+5)-X-4	-2381	-166	0
(A3014-4015)(4+5)-X-5	7460	-166	0
(A3014-4015)(4+5)-X-6	5257	-166	0
(A3014-4015)(4+5)-X-7	-578	-166	0
(A3014-4015)(4+5)-X-8	-2781	-166	0
(A3014-4015)(4+5)-XI-1	8407	-166	0
(A3014-4015)(4+5)-XI-2	5713	-166	0
(A3014-4015)(4+5)-XI-3	-234	-166	0
(A3014-4015)(4+5)-XI-4	-2928	-166	0
(A3014-4015)(4+5)-XI-5	8007	-166	0
(A3014-4015)(4+5)-XI-6	5313	-166	0
(A3014-4015)(4+5)-XI-7	-634	-166	0
(A3014-4015)(4+5)-XI-8	-3328	-166	0
(A3014-4015)(4+5)-XII-1	8162	-166	0
(A3014-4015)(4+5)-XII-2	5959	-166	0
(A3014-4015)(4+5)-XII-3	-479	-166	0
(A3014-4015)(4+5)-XII-4	-2682	-166	0
(A3014-4015)(4+5)-XII-5	7762	-166	0
(A3014-4015)(4+5)-XII-6	5558	-166	0
(A3014-4015)(4+5)-XII-7	-880	-166	0
(A3014-4015)(4+5)-XII-8	-3083	-166	0
(A3014-4015)(6+7)-I-1	17248	-166	0
(A3014-4015)(6+7)-I-2	14554	-166	0
(A3014-4015)(6+7)-I-3	-9544	-166	0
(A3014-4015)(6+7)-I-4	-12238	-166	0
(A3014-4015)(6+7)-I-5	17128	-166	0
(A3014-4015)(6+7)-I-6	14434	-166	0
(A3014-4015)(6+7)-I-7	-9664	-166	0
(A3014-4015)(6+7)-I-8	-12359	-166	0
(A3014-4015)(6+7)-II-1	11014	-166	0
(A3014-4015)(6+7)-II-2	2033	-166	0
(A3014-4015)(6+7)-II-3	2976	-166	0
(A3014-4015)(6+7)-II-4	-6004	-166	0
(A3014-4015)(6+7)-II-5	10894	-166	0
(A3014-4015)(6+7)-II-6	1913	-166	0
(A3014-4015)(6+7)-II-7	2856	-166	0
(A3014-4015)(6+7)-II-8	-6124	-166	0
(A3014-4015)(6+7)-III-1	17002	-166	0
(A3014-4015)(6+7)-III-2	14799	-166	0
(A3014-4015)(6+7)-III-3	-9790	-166	0
(A3014-4015)(6+7)-III-4	-11993	-166	0
(A3014-4015)(6+7)-III-5	16882	-166	0
(A3014-4015)(6+7)-III-6	14679	-166	0
(A3014-4015)(6+7)-III-7	-9910	-166	0
(A3014-4015)(6+7)-III-8	-12113	-166	0
(A3014-4015)(6+7)-IV-1	10195	-166	0
(A3014-4015)(6+7)-IV-2	2852	-166	0
(A3014-4015)(6+7)-IV-3	2158	-166	0
(A3014-4015)(6+7)-IV-4	-5186	-166	0
(A3014-4015)(6+7)-IV-5	10075	-166	0
(A3014-4015)(6+7)-IV-6	2732	-166	0

(A3014-4015)(6+7)-IV-7	2038	-166	0
(A3014-4015)(6+7)-IV-8	-5306	-166	0
(A3014-4015)(6+7)-V-1	18254	-166	0
(A3014-4015)(6+7)-V-2	15560	-166	0
(A3014-4015)(6+7)-V-3	-10550	-166	0
(A3014-4015)(6+7)-V-4	-13244	-166	0
(A3014-4015)(6+7)-V-5	18134	-166	0
(A3014-4015)(6+7)-V-6	15439	-166	0
(A3014-4015)(6+7)-V-7	-10670	-166	0
(A3014-4015)(6+7)-V-8	-13364	-166	0
(A3014-4015)(6+7)-VI-1	11315	-166	0
(A3014-4015)(6+7)-VI-2	2335	-166	0
(A3014-4015)(6+7)-VI-3	2674	-166	0
(A3014-4015)(6+7)-VI-4	-6306	-166	0
(A3014-4015)(6+7)-VI-5	11195	-166	0
(A3014-4015)(6+7)-VI-6	2215	-166	0
(A3014-4015)(6+7)-VI-7	2554	-166	0
(A3014-4015)(6+7)-VI-8	-6426	-166	0
(A3014-4015)(6+7)-VII-1	18008	-166	0
(A3014-4015)(6+7)-VII-2	15805	-166	0
(A3014-4015)(6+7)-VII-3	-10796	-166	0
(A3014-4015)(6+7)-VII-4	-12999	-166	0
(A3014-4015)(6+7)-VII-5	17888	-166	0
(A3014-4015)(6+7)-VII-6	15685	-166	0
(A3014-4015)(6+7)-VII-7	-10916	-166	0
(A3014-4015)(6+7)-VII-8	-13119	-166	0
(A3014-4015)(6+7)-VIII-1	10497	-166	0
(A3014-4015)(6+7)-VIII-2	3153	-166	0
(A3014-4015)(6+7)-VIII-3	1856	-166	0
(A3014-4015)(6+7)-VIII-4	-5488	-166	0
(A3014-4015)(6+7)-VIII-5	10377	-166	0
(A3014-4015)(6+7)-VIII-6	3033	-166	0
(A3014-4015)(6+7)-VIII-7	1736	-166	0
(A3014-4015)(6+7)-VIII-8	-5608	-166	0
(A3014-4015)(6+7)-IX-1	8011	-166	0
(A3014-4015)(6+7)-IX-2	5317	-166	0
(A3014-4015)(6+7)-IX-3	-27	-166	0
(A3014-4015)(6+7)-IX-4	-2721	-166	0
(A3014-4015)(6+7)-IX-5	7610	-166	0
(A3014-4015)(6+7)-IX-6	4916	-166	0
(A3014-4015)(6+7)-IX-7	-427	-166	0
(A3014-4015)(6+7)-IX-8	-3121	-166	0
(A3014-4015)(6+7)-X-1	7765	-166	0
(A3014-4015)(6+7)-X-2	5562	-166	0
(A3014-4015)(6+7)-X-3	-272	-166	0
(A3014-4015)(6+7)-X-4	-2476	-166	0
(A3014-4015)(6+7)-X-5	7365	-166	0
(A3014-4015)(6+7)-X-6	5162	-166	0
(A3014-4015)(6+7)-X-7	-673	-166	0
(A3014-4015)(6+7)-X-8	-2876	-166	0
(A3014-4015)(6+7)-XI-1	8312	-166	0
(A3014-4015)(6+7)-XI-2	5618	-166	0
(A3014-4015)(6+7)-XI-3	-329	-166	0
(A3014-4015)(6+7)-XI-4	-3023	-166	0
(A3014-4015)(6+7)-XI-5	7912	-166	0
(A3014-4015)(6+7)-XI-6	5218	-166	0
(A3014-4015)(6+7)-XI-7	-729	-166	0
(A3014-4015)(6+7)-XI-8	-3423	-166	0
(A3014-4015)(6+7)-XII-1	8067	-166	0
(A3014-4015)(6+7)-XII-2	5864	-166	0
(A3014-4015)(6+7)-XII-3	-574	-166	0
(A3014-4015)(6+7)-XII-4	-2777	-166	0
(A3014-4015)(6+7)-XII-5	7667	-166	0
(A3014-4015)(6+7)-XII-6	5464	-166	0
(A3014-4015)(6+7)-XII-7	-974	-166	0
(A3014-4015)(6+7)-XII-8	-3178	-166	0

(A5005-4006)1	-2331	-216	0
(A5005-4006)2	-2798	-216	0
(A5005-4006)3	-1687	-166	0
(A5005-4006)(4+5)-I-1	-7166	-166	0
(A5005-4006)(4+5)-I-2	-5614	-166	0
(A5005-4006)(4+5)-I-3	2313	-166	0
(A5005-4006)(4+5)-I-4	3865	-166	0
(A5005-4006)(4+5)-I-5	-7238	-166	0
(A5005-4006)(4+5)-I-6	-5686	-166	0
(A5005-4006)(4+5)-I-7	2240	-166	0
(A5005-4006)(4+5)-I-8	3793	-166	0
(A5005-4006)(4+5)-II-1	-5659	-166	0
(A5005-4006)(4+5)-II-2	-485	-166	0
(A5005-4006)(4+5)-II-3	-2816	-166	0
(A5005-4006)(4+5)-II-4	2358	-166	0
(A5005-4006)(4+5)-II-5	-5731	-166	0
(A5005-4006)(4+5)-II-6	-558	-166	0
(A5005-4006)(4+5)-II-7	-2888	-166	0
(A5005-4006)(4+5)-II-8	2286	-166	0
(A5005-4006)(4+5)-III-1	-7074	-166	0
(A5005-4006)(4+5)-III-2	-5706	-166	0
(A5005-4006)(4+5)-III-3	2405	-166	0
(A5005-4006)(4+5)-III-4	3773	-166	0
(A5005-4006)(4+5)-III-5	-7146	-166	0
(A5005-4006)(4+5)-III-6	-5778	-166	0
(A5005-4006)(4+5)-III-7	2332	-166	0
(A5005-4006)(4+5)-III-8	3701	-166	0
(A5005-4006)(4+5)-IV-1	-5353	-166	0
(A5005-4006)(4+5)-IV-2	-792	-166	0
(A5005-4006)(4+5)-IV-3	-2509	-166	0
(A5005-4006)(4+5)-IV-4	2052	-166	0
(A5005-4006)(4+5)-IV-5	-5425	-166	0
(A5005-4006)(4+5)-IV-6	-864	-166	0
(A5005-4006)(4+5)-IV-7	-2582	-166	0
(A5005-4006)(4+5)-IV-8	1980	-166	0
(A5005-4006)(4+5)-V-1	-6057	-166	0
(A5005-4006)(4+5)-V-2	-4505	-166	0
(A5005-4006)(4+5)-V-3	1204	-166	0
(A5005-4006)(4+5)-V-4	2756	-166	0
(A5005-4006)(4+5)-V-5	-6130	-166	0
(A5005-4006)(4+5)-V-6	-4578	-166	0
(A5005-4006)(4+5)-V-7	1132	-166	0
(A5005-4006)(4+5)-V-8	2684	-166	0
(A5005-4006)(4+5)-VI-1	-5327	-166	0
(A5005-4006)(4+5)-VI-2	-153	-166	0
(A5005-4006)(4+5)-VI-3	-3148	-166	0
(A5005-4006)(4+5)-VI-4	2026	-166	0
(A5005-4006)(4+5)-VI-5	-5399	-166	0
(A5005-4006)(4+5)-VI-6	-225	-166	0
(A5005-4006)(4+5)-VI-7	-3220	-166	0
(A5005-4006)(4+5)-VI-8	1953	-166	0
(A5005-4006)(4+5)-VII-1	-5966	-166	0
(A5005-4006)(4+5)-VII-2	-4597	-166	0
(A5005-4006)(4+5)-VII-3	1296	-166	0
(A5005-4006)(4+5)-VII-4	2665	-166	0
(A5005-4006)(4+5)-VII-5	-6038	-166	0
(A5005-4006)(4+5)-VII-6	-4669	-166	0
(A5005-4006)(4+5)-VII-7	1224	-166	0
(A5005-4006)(4+5)-VII-8	2592	-166	0
(A5005-4006)(4+5)-VIII-1	-5021	-166	0
(A5005-4006)(4+5)-VIII-2	-459	-166	0
(A5005-4006)(4+5)-VIII-3	-2842	-166	0
(A5005-4006)(4+5)-VIII-4	1720	-166	0
(A5005-4006)(4+5)-VIII-5	-5093	-166	0
(A5005-4006)(4+5)-VIII-6	-531	-166	0
(A5005-4006)(4+5)-VIII-7	-2914	-166	0

(A5005-4006)(4+5)-VIII-8	1647	-166	0
(A5005-4006)(4+5)-IX-1	-3764	-166	0
(A5005-4006)(4+5)-IX-2	-2212	-166	0
(A5005-4006)(4+5)-IX-3	-920	-166	0
(A5005-4006)(4+5)-IX-4	632	-166	0
(A5005-4006)(4+5)-IX-5	-4005	-166	0
(A5005-4006)(4+5)-IX-6	-2453	-166	0
(A5005-4006)(4+5)-IX-7	-1162	-166	0
(A5005-4006)(4+5)-IX-8	391	-166	0
(A5005-4006)(4+5)-X-1	-3672	-166	0
(A5005-4006)(4+5)-X-2	-2304	-166	0
(A5005-4006)(4+5)-X-3	-829	-166	0
(A5005-4006)(4+5)-X-4	540	-166	0
(A5005-4006)(4+5)-X-5	-3913	-166	0
(A5005-4006)(4+5)-X-6	-2545	-166	0
(A5005-4006)(4+5)-X-7	-1070	-166	0
(A5005-4006)(4+5)-X-8	299	-166	0
(A5005-4006)(4+5)-XI-1	-3431	-166	0
(A5005-4006)(4+5)-XI-2	-1879	-166	0
(A5005-4006)(4+5)-XI-3	-1253	-166	0
(A5005-4006)(4+5)-XI-4	299	-166	0
(A5005-4006)(4+5)-XI-5	-3673	-166	0
(A5005-4006)(4+5)-XI-6	-2120	-166	0
(A5005-4006)(4+5)-XI-7	-1494	-166	0
(A5005-4006)(4+5)-XI-8	58	-166	0
(A5005-4006)(4+5)-XII-1	-3340	-166	0
(A5005-4006)(4+5)-XII-2	-1971	-166	0
(A5005-4006)(4+5)-XII-3	-1161	-166	0
(A5005-4006)(4+5)-XII-4	207	-166	0
(A5005-4006)(4+5)-XII-5	-3581	-166	0
(A5005-4006)(4+5)-XII-6	-2212	-166	0
(A5005-4006)(4+5)-XII-7	-1402	-166	0
(A5005-4006)(4+5)-XII-8	-34	-166	0
(A5005-4006)(6+7)-I-1	-7155	-166	0
(A5005-4006)(6+7)-I-2	-5603	-166	0
(A5005-4006)(6+7)-I-3	2323	-166	0
(A5005-4006)(6+7)-I-4	3875	-166	0
(A5005-4006)(6+7)-I-5	-7228	-166	0
(A5005-4006)(6+7)-I-6	-5676	-166	0
(A5005-4006)(6+7)-I-7	2251	-166	0
(A5005-4006)(6+7)-I-8	3803	-166	0
(A5005-4006)(6+7)-II-1	-5649	-166	0
(A5005-4006)(6+7)-II-2	-475	-166	0
(A5005-4006)(6+7)-II-3	-2805	-166	0
(A5005-4006)(6+7)-II-4	2369	-166	0
(A5005-4006)(6+7)-II-5	-5721	-166	0
(A5005-4006)(6+7)-II-6	-547	-166	0
(A5005-4006)(6+7)-II-7	-2878	-166	0
(A5005-4006)(6+7)-II-8	2296	-166	0
(A5005-4006)(6+7)-III-1	-7064	-166	0
(A5005-4006)(6+7)-III-2	-5695	-166	0
(A5005-4006)(6+7)-III-3	2415	-166	0
(A5005-4006)(6+7)-III-4	3783	-166	0
(A5005-4006)(6+7)-III-5	-7136	-166	0
(A5005-4006)(6+7)-III-6	-5768	-166	0
(A5005-4006)(6+7)-III-7	2343	-166	0
(A5005-4006)(6+7)-III-8	3711	-166	0
(A5005-4006)(6+7)-IV-1	-5343	-166	0
(A5005-4006)(6+7)-IV-2	-781	-166	0
(A5005-4006)(6+7)-IV-3	-2499	-166	0
(A5005-4006)(6+7)-IV-4	2062	-166	0
(A5005-4006)(6+7)-IV-5	-5415	-166	0
(A5005-4006)(6+7)-IV-6	-854	-166	0
(A5005-4006)(6+7)-IV-7	-2571	-166	0
(A5005-4006)(6+7)-IV-8	1990	-166	0
(A5005-4006)(6+7)-V-1	-6047	-166	0

(A5005-4006)(6+7)-V-2	-4495	-166	0
(A5005-4006)(6+7)-V-3	1215	-166	0
(A5005-4006)(6+7)-V-4	2767	-166	0
(A5005-4006)(6+7)-V-5	-6119	-166	0
(A5005-4006)(6+7)-V-6	-4567	-166	0
(A5005-4006)(6+7)-V-7	1142	-166	0
(A5005-4006)(6+7)-V-8	2694	-166	0
(A5005-4006)(6+7)-VI-1	-5316	-166	0
(A5005-4006)(6+7)-VI-2	-143	-166	0
(A5005-4006)(6+7)-VI-3	-3138	-166	0
(A5005-4006)(6+7)-VI-4	2036	-166	0
(A5005-4006)(6+7)-VI-5	-5389	-166	0
(A5005-4006)(6+7)-VI-6	-215	-166	0
(A5005-4006)(6+7)-VI-7	-3210	-166	0
(A5005-4006)(6+7)-VI-8	1964	-166	0
(A5005-4006)(6+7)-VII-1	-5955	-166	0
(A5005-4006)(6+7)-VII-2	-4587	-166	0
(A5005-4006)(6+7)-VII-3	1307	-166	0
(A5005-4006)(6+7)-VII-4	2675	-166	0
(A5005-4006)(6+7)-VII-5	-6027	-166	0
(A5005-4006)(6+7)-VII-6	-4659	-166	0
(A5005-4006)(6+7)-VII-7	1234	-166	0
(A5005-4006)(6+7)-VII-8	2603	-166	0
(A5005-4006)(6+7)-VIII-1	-5010	-166	0
(A5005-4006)(6+7)-VIII-2	-449	-166	0
(A5005-4006)(6+7)-VIII-3	-2832	-166	0
(A5005-4006)(6+7)-VIII-4	1730	-166	0
(A5005-4006)(6+7)-VIII-5	-5082	-166	0
(A5005-4006)(6+7)-VIII-6	-521	-166	0
(A5005-4006)(6+7)-VIII-7	-2904	-166	0
(A5005-4006)(6+7)-VIII-8	1658	-166	0
(A5005-4006)(6+7)-IX-1	-3754	-166	0
(A5005-4006)(6+7)-IX-2	-2201	-166	0
(A5005-4006)(6+7)-IX-3	-910	-166	0
(A5005-4006)(6+7)-IX-4	642	-166	0
(A5005-4006)(6+7)-IX-5	-3995	-166	0
(A5005-4006)(6+7)-IX-6	-2443	-166	0
(A5005-4006)(6+7)-IX-7	-1151	-166	0
(A5005-4006)(6+7)-IX-8	401	-166	0
(A5005-4006)(6+7)-X-1	-3662	-166	0
(A5005-4006)(6+7)-X-2	-2293	-166	0
(A5005-4006)(6+7)-X-3	-818	-166	0
(A5005-4006)(6+7)-X-4	550	-166	0
(A5005-4006)(6+7)-X-5	-3903	-166	0
(A5005-4006)(6+7)-X-6	-2534	-166	0
(A5005-4006)(6+7)-X-7	-1059	-166	0
(A5005-4006)(6+7)-X-8	309	-166	0
(A5005-4006)(6+7)-XI-1	-3421	-166	0
(A5005-4006)(6+7)-XI-2	-1869	-166	0
(A5005-4006)(6+7)-XI-3	-1243	-166	0
(A5005-4006)(6+7)-XI-4	310	-166	0
(A5005-4006)(6+7)-XI-5	-3662	-166	0
(A5005-4006)(6+7)-XI-6	-2110	-166	0
(A5005-4006)(6+7)-XI-7	-1484	-166	0
(A5005-4006)(6+7)-XI-8	69	-166	0
(A5005-4006)(6+7)-XII-1	-3329	-166	0
(A5005-4006)(6+7)-XII-2	-1961	-166	0
(A5005-4006)(6+7)-XII-3	-1151	-166	0
(A5005-4006)(6+7)-XII-4	218	-166	0
(A5005-4006)(6+7)-XII-5	-3570	-166	0
(A5005-4006)(6+7)-XII-6	-2202	-166	0
(A5005-4006)(6+7)-XII-7	-1392	-166	0
(A5005-4006)(6+7)-XII-8	-23	-166	0
(A5005-4006)1	-2453	-216	0
(A5005-4006)2	-2920	-216	0
(A5005-4006)3	-1781	-166	0

(A5005-4006)(4+5)-I-1	-7260	-166	0
(A5005-4006)(4+5)-I-2	-5708	-166	0
(A5005-4006)(4+5)-I-3	2219	-166	0
(A5005-4006)(4+5)-I-4	3771	-166	0
(A5005-4006)(4+5)-I-5	-7332	-166	0
(A5005-4006)(4+5)-I-6	-5780	-166	0
(A5005-4006)(4+5)-I-7	2146	-166	0
(A5005-4006)(4+5)-I-8	3699	-166	0
(A5005-4006)(4+5)-II-1	-5753	-166	0
(A5005-4006)(4+5)-II-2	-579	-166	0
(A5005-4006)(4+5)-II-3	-2910	-166	0
(A5005-4006)(4+5)-II-4	2264	-166	0
(A5005-4006)(4+5)-II-5	-5825	-166	0
(A5005-4006)(4+5)-II-6	-652	-166	0
(A5005-4006)(4+5)-II-7	-2982	-166	0
(A5005-4006)(4+5)-II-8	2192	-166	0
(A5005-4006)(4+5)-III-1	-7168	-166	0
(A5005-4006)(4+5)-III-2	-5800	-166	0
(A5005-4006)(4+5)-III-3	2311	-166	0
(A5005-4006)(4+5)-III-4	3679	-166	0
(A5005-4006)(4+5)-III-5	-7240	-166	0
(A5005-4006)(4+5)-III-6	-5872	-166	0
(A5005-4006)(4+5)-III-7	2238	-166	0
(A5005-4006)(4+5)-III-8	3607	-166	0
(A5005-4006)(4+5)-IV-1	-5447	-166	0
(A5005-4006)(4+5)-IV-2	-886	-166	0
(A5005-4006)(4+5)-IV-3	-2603	-166	0
(A5005-4006)(4+5)-IV-4	1958	-166	0
(A5005-4006)(4+5)-IV-5	-5519	-166	0
(A5005-4006)(4+5)-IV-6	-958	-166	0
(A5005-4006)(4+5)-IV-7	-2676	-166	0
(A5005-4006)(4+5)-IV-8	1886	-166	0
(A5005-4006)(4+5)-V-1	-6151	-166	0
(A5005-4006)(4+5)-V-2	-4599	-166	0
(A5005-4006)(4+5)-V-3	1110	-166	0
(A5005-4006)(4+5)-V-4	2662	-166	0
(A5005-4006)(4+5)-V-5	-6224	-166	0
(A5005-4006)(4+5)-V-6	-4672	-166	0
(A5005-4006)(4+5)-V-7	1038	-166	0
(A5005-4006)(4+5)-V-8	2590	-166	0
(A5005-4006)(4+5)-VI-1	-5421	-166	0
(A5005-4006)(4+5)-VI-2	-247	-166	0
(A5005-4006)(4+5)-VI-3	-3242	-166	0
(A5005-4006)(4+5)-VI-4	1932	-166	0
(A5005-4006)(4+5)-VI-5	-5493	-166	0
(A5005-4006)(4+5)-VI-6	-319	-166	0
(A5005-4006)(4+5)-VI-7	-3314	-166	0
(A5005-4006)(4+5)-VI-8	1859	-166	0
(A5005-4006)(4+5)-VII-1	-6060	-166	0
(A5005-4006)(4+5)-VII-2	-4691	-166	0
(A5005-4006)(4+5)-VII-3	1202	-166	0
(A5005-4006)(4+5)-VII-4	2571	-166	0
(A5005-4006)(4+5)-VII-5	-6132	-166	0
(A5005-4006)(4+5)-VII-6	-4763	-166	0
(A5005-4006)(4+5)-VII-7	1130	-166	0
(A5005-4006)(4+5)-VII-8	2498	-166	0
(A5005-4006)(4+5)-VIII-1	-5114	-166	0
(A5005-4006)(4+5)-VIII-2	-553	-166	0
(A5005-4006)(4+5)-VIII-3	-2936	-166	0
(A5005-4006)(4+5)-VIII-4	1626	-166	0
(A5005-4006)(4+5)-VIII-5	-5187	-166	0
(A5005-4006)(4+5)-VIII-6	-625	-166	0
(A5005-4006)(4+5)-VIII-7	-3008	-166	0
(A5005-4006)(4+5)-VIII-8	1553	-166	0
(A5005-4006)(4+5)-IX-1	-3858	-166	0
(A5005-4006)(4+5)-IX-2	-2306	-166	0

(A5005-4006)(4+5)-IX-3	-1014	-166	0
(A5005-4006)(4+5)-IX-4	538	-166	0
(A5005-4006)(4+5)-IX-5	-4099	-166	0
(A5005-4006)(4+5)-IX-6	-2547	-166	0
(A5005-4006)(4+5)-IX-7	-1256	-166	0
(A5005-4006)(4+5)-IX-8	297	-166	0
(A5005-4006)(4+5)-X-1	-3766	-166	0
(A5005-4006)(4+5)-X-2	-2398	-166	0
(A5005-4006)(4+5)-X-3	-923	-166	0
(A5005-4006)(4+5)-X-4	446	-166	0
(A5005-4006)(4+5)-X-5	-4007	-166	0
(A5005-4006)(4+5)-X-6	-2639	-166	0
(A5005-4006)(4+5)-X-7	-1164	-166	0
(A5005-4006)(4+5)-X-8	205	-166	0
(A5005-4006)(4+5)-XI-1	-3525	-166	0
(A5005-4006)(4+5)-XI-2	-1973	-166	0
(A5005-4006)(4+5)-XI-3	-1347	-166	0
(A5005-4006)(4+5)-XI-4	205	-166	0
(A5005-4006)(4+5)-XI-5	-3767	-166	0
(A5005-4006)(4+5)-XI-6	-2214	-166	0
(A5005-4006)(4+5)-XI-7	-1588	-166	0
(A5005-4006)(4+5)-XI-8	-36	-166	0
(A5005-4006)(4+5)-XII-1	-3434	-166	0
(A5005-4006)(4+5)-XII-2	-2065	-166	0
(A5005-4006)(4+5)-XII-3	-1255	-166	0
(A5005-4006)(4+5)-XII-4	113	-166	0
(A5005-4006)(4+5)-XII-5	-3675	-166	0
(A5005-4006)(4+5)-XII-6	-2306	-166	0
(A5005-4006)(4+5)-XII-7	-1496	-166	0
(A5005-4006)(4+5)-XII-8	-128	-166	0
(A5005-4006)(6+7)-I-1	-7249	-166	0
(A5005-4006)(6+7)-I-2	-5697	-166	0
(A5005-4006)(6+7)-I-3	2229	-166	0
(A5005-4006)(6+7)-I-4	3781	-166	0
(A5005-4006)(6+7)-I-5	-7322	-166	0
(A5005-4006)(6+7)-I-6	-5770	-166	0
(A5005-4006)(6+7)-I-7	2157	-166	0
(A5005-4006)(6+7)-I-8	3709	-166	0
(A5005-4006)(6+7)-II-1	-5743	-166	0
(A5005-4006)(6+7)-II-2	-569	-166	0
(A5005-4006)(6+7)-II-3	-2899	-166	0
(A5005-4006)(6+7)-II-4	2275	-166	0
(A5005-4006)(6+7)-II-5	-5815	-166	0
(A5005-4006)(6+7)-II-6	-641	-166	0
(A5005-4006)(6+7)-II-7	-2972	-166	0
(A5005-4006)(6+7)-II-8	2202	-166	0
(A5005-4006)(6+7)-III-1	-7158	-166	0
(A5005-4006)(6+7)-III-2	-5789	-166	0
(A5005-4006)(6+7)-III-3	2321	-166	0
(A5005-4006)(6+7)-III-4	3689	-166	0
(A5005-4006)(6+7)-III-5	-7230	-166	0
(A5005-4006)(6+7)-III-6	-5862	-166	0
(A5005-4006)(6+7)-III-7	2249	-166	0
(A5005-4006)(6+7)-III-8	3617	-166	0
(A5005-4006)(6+7)-IV-1	-5437	-166	0
(A5005-4006)(6+7)-IV-2	-875	-166	0
(A5005-4006)(6+7)-IV-3	-2593	-166	0
(A5005-4006)(6+7)-IV-4	1968	-166	0
(A5005-4006)(6+7)-IV-5	-5509	-166	0
(A5005-4006)(6+7)-IV-6	-948	-166	0
(A5005-4006)(6+7)-IV-7	-2665	-166	0
(A5005-4006)(6+7)-IV-8	1896	-166	0
(A5005-4006)(6+7)-V-1	-6141	-166	0
(A5005-4006)(6+7)-V-2	-4589	-166	0
(A5005-4006)(6+7)-V-3	1121	-166	0
(A5005-4006)(6+7)-V-4	2673	-166	0

(A5005-4006)(6+7)-V-5	-6213	-166	0
(A5005-4006)(6+7)-V-6	-4661	-166	0
(A5005-4006)(6+7)-V-7	1048	-166	0
(A5005-4006)(6+7)-V-8	2600	-166	0
(A5005-4006)(6+7)-VI-1	-5410	-166	0
(A5005-4006)(6+7)-VI-2	-237	-166	0
(A5005-4006)(6+7)-VI-3	-3232	-166	0
(A5005-4006)(6+7)-VI-4	1942	-166	0
(A5005-4006)(6+7)-VI-5	-5483	-166	0
(A5005-4006)(6+7)-VI-6	-309	-166	0
(A5005-4006)(6+7)-VI-7	-3304	-166	0
(A5005-4006)(6+7)-VI-8	1870	-166	0
(A5005-4006)(6+7)-VII-1	-6049	-166	0
(A5005-4006)(6+7)-VII-2	-4681	-166	0
(A5005-4006)(6+7)-VII-3	1213	-166	0
(A5005-4006)(6+7)-VII-4	2581	-166	0
(A5005-4006)(6+7)-VII-5	-6121	-166	0
(A5005-4006)(6+7)-VII-6	-4753	-166	0
(A5005-4006)(6+7)-VII-7	1140	-166	0
(A5005-4006)(6+7)-VII-8	2509	-166	0
(A5005-4006)(6+7)-VIII-1	-5104	-166	0
(A5005-4006)(6+7)-VIII-2	-543	-166	0
(A5005-4006)(6+7)-VIII-3	-2926	-166	0
(A5005-4006)(6+7)-VIII-4	1636	-166	0
(A5005-4006)(6+7)-VIII-5	-5176	-166	0
(A5005-4006)(6+7)-VIII-6	-615	-166	0
(A5005-4006)(6+7)-VIII-7	-2998	-166	0
(A5005-4006)(6+7)-VIII-8	1564	-166	0
(A5005-4006)(6+7)-IX-1	-3848	-166	0
(A5005-4006)(6+7)-IX-2	-2295	-166	0
(A5005-4006)(6+7)-IX-3	-1004	-166	0
(A5005-4006)(6+7)-IX-4	548	-166	0
(A5005-4006)(6+7)-IX-5	-4089	-166	0
(A5005-4006)(6+7)-IX-6	-2537	-166	0
(A5005-4006)(6+7)-IX-7	-1245	-166	0
(A5005-4006)(6+7)-IX-8	307	-166	0
(A5005-4006)(6+7)-X-1	-3756	-166	0
(A5005-4006)(6+7)-X-2	-2387	-166	0
(A5005-4006)(6+7)-X-3	-912	-166	0
(A5005-4006)(6+7)-X-4	456	-166	0
(A5005-4006)(6+7)-X-5	-3997	-166	0
(A5005-4006)(6+7)-X-6	-2628	-166	0
(A5005-4006)(6+7)-X-7	-1153	-166	0
(A5005-4006)(6+7)-X-8	215	-166	0
(A5005-4006)(6+7)-XI-1	-3515	-166	0
(A5005-4006)(6+7)-XI-2	-1963	-166	0
(A5005-4006)(6+7)-XI-3	-1337	-166	0
(A5005-4006)(6+7)-XI-4	216	-166	0
(A5005-4006)(6+7)-XI-5	-3756	-166	0
(A5005-4006)(6+7)-XI-6	-2204	-166	0
(A5005-4006)(6+7)-XI-7	-1578	-166	0
(A5005-4006)(6+7)-XI-8	-26	-166	0
(A5005-4006)(6+7)-XII-1	-3423	-166	0
(A5005-4006)(6+7)-XII-2	-2055	-166	0
(A5005-4006)(6+7)-XII-3	-1245	-166	0
(A5005-4006)(6+7)-XII-4	124	-166	0
(A5005-4006)(6+7)-XII-5	-3664	-166	0
(A5005-4006)(6+7)-XII-6	-2296	-166	0
(A5005-4006)(6+7)-XII-7	-1486	-166	0
(A5005-4006)(6+7)-XII-8	-117	-166	0
(A4005-5006)1	-1680	-216	0
(A4005-5006)2	-1980	-216	0
(A4005-5006)3	-1219	-166	0
(A4005-5006)(4+5)-I-1	-1561	-166	0
(A4005-5006)(4+5)-I-2	-2942	-166	0
(A4005-5006)(4+5)-I-3	687	-166	0

(A4005-5006)(4+5)-I-4	-694	-166	0
(A4005-5006)(4+5)-I-5	-1744	-166	0
(A4005-5006)(4+5)-I-6	-3125	-166	0
(A4005-5006)(4+5)-I-7	503	-166	0
(A4005-5006)(4+5)-I-8	-878	-166	0
(A4005-5006)(4+5)-II-1	837	-166	0
(A4005-5006)(4+5)-II-2	-3766	-166	0
(A4005-5006)(4+5)-II-3	1511	-166	0
(A4005-5006)(4+5)-II-4	-3092	-166	0
(A4005-5006)(4+5)-II-5	654	-166	0
(A4005-5006)(4+5)-II-6	-3950	-166	0
(A4005-5006)(4+5)-II-7	1328	-166	0
(A4005-5006)(4+5)-II-8	-3275	-166	0
(A4005-5006)(4+5)-III-1	-1774	-166	0
(A4005-5006)(4+5)-III-2	-2728	-166	0
(A4005-5006)(4+5)-III-3	473	-166	0
(A4005-5006)(4+5)-III-4	-481	-166	0
(A4005-5006)(4+5)-III-5	-1958	-166	0
(A4005-5006)(4+5)-III-6	-2912	-166	0
(A4005-5006)(4+5)-III-7	290	-166	0
(A4005-5006)(4+5)-III-8	-664	-166	0
(A4005-5006)(4+5)-IV-1	126	-166	0
(A4005-5006)(4+5)-IV-2	-3055	-166	0
(A4005-5006)(4+5)-IV-3	800	-166	0
(A4005-5006)(4+5)-IV-4	-2381	-166	0
(A4005-5006)(4+5)-IV-5	-58	-166	0
(A4005-5006)(4+5)-IV-6	-3238	-166	0
(A4005-5006)(4+5)-IV-7	616	-166	0
(A4005-5006)(4+5)-IV-8	-2564	-166	0
(A4005-5006)(4+5)-V-1	882	-166	0
(A4005-5006)(4+5)-V-2	-499	-166	0
(A4005-5006)(4+5)-V-3	-1756	-166	0
(A4005-5006)(4+5)-V-4	-3137	-166	0
(A4005-5006)(4+5)-V-5	698	-166	0
(A4005-5006)(4+5)-V-6	-683	-166	0
(A4005-5006)(4+5)-V-7	-1939	-166	0
(A4005-5006)(4+5)-V-8	-3320	-166	0
(A4005-5006)(4+5)-VI-1	1570	-166	0
(A4005-5006)(4+5)-VI-2	-3033	-166	0
(A4005-5006)(4+5)-VI-3	779	-166	0
(A4005-5006)(4+5)-VI-4	-3825	-166	0
(A4005-5006)(4+5)-VI-5	1386	-166	0
(A4005-5006)(4+5)-VI-6	-3217	-166	0
(A4005-5006)(4+5)-VI-7	595	-166	0
(A4005-5006)(4+5)-VI-8	-4008	-166	0
(A4005-5006)(4+5)-VII-1	668	-166	0
(A4005-5006)(4+5)-VII-2	-286	-166	0
(A4005-5006)(4+5)-VII-3	-1969	-166	0
(A4005-5006)(4+5)-VII-4	-2923	-166	0
(A4005-5006)(4+5)-VII-5	485	-166	0
(A4005-5006)(4+5)-VII-6	-469	-166	0
(A4005-5006)(4+5)-VII-7	-2153	-166	0
(A4005-5006)(4+5)-VII-8	-3107	-166	0
(A4005-5006)(4+5)-VIII-1	858	-166	0
(A4005-5006)(4+5)-VIII-2	-2322	-166	0
(A4005-5006)(4+5)-VIII-3	67	-166	0
(A4005-5006)(4+5)-VIII-4	-3113	-166	0
(A4005-5006)(4+5)-VIII-5	675	-166	0
(A4005-5006)(4+5)-VIII-6	-2505	-166	0
(A4005-5006)(4+5)-VIII-7	-116	-166	0
(A4005-5006)(4+5)-VIII-8	-3297	-166	0
(A4005-5006)(4+5)-IX-1	-560	-166	0
(A4005-5006)(4+5)-IX-2	-1941	-166	0
(A4005-5006)(4+5)-IX-3	114	-166	0
(A4005-5006)(4+5)-IX-4	-1267	-166	0
(A4005-5006)(4+5)-IX-5	-1172	-166	0

(A4005-5006)(4+5)-IX-6	-2552	-166	0
(A4005-5006)(4+5)-IX-7	-497	-166	0
(A4005-5006)(4+5)-IX-8	-1878	-166	0
(A4005-5006)(4+5)-X-1	-774	-166	0
(A4005-5006)(4+5)-X-2	-1728	-166	0
(A4005-5006)(4+5)-X-3	-99	-166	0
(A4005-5006)(4+5)-X-4	-1053	-166	0
(A4005-5006)(4+5)-X-5	-1385	-166	0
(A4005-5006)(4+5)-X-6	-2339	-166	0
(A4005-5006)(4+5)-X-7	-711	-166	0
(A4005-5006)(4+5)-X-8	-1665	-166	0
(A4005-5006)(4+5)-XI-1	173	-166	0
(A4005-5006)(4+5)-XI-2	-1208	-166	0
(A4005-5006)(4+5)-XI-3	-619	-166	0
(A4005-5006)(4+5)-XI-4	-2000	-166	0
(A4005-5006)(4+5)-XI-5	-439	-166	0
(A4005-5006)(4+5)-XI-6	-1820	-166	0
(A4005-5006)(4+5)-XI-7	-1230	-166	0
(A4005-5006)(4+5)-XI-8	-2611	-166	0
(A4005-5006)(4+5)-XII-1	-41	-166	0
(A4005-5006)(4+5)-XII-2	-995	-166	0
(A4005-5006)(4+5)-XII-3	-832	-166	0
(A4005-5006)(4+5)-XII-4	-1786	-166	0
(A4005-5006)(4+5)-XII-5	-652	-166	0
(A4005-5006)(4+5)-XII-6	-1606	-166	0
(A4005-5006)(4+5)-XII-7	-1443	-166	0
(A4005-5006)(4+5)-XII-8	-2398	-166	0
(A4005-5006)(6+7)-I-1	-1553	-166	0
(A4005-5006)(6+7)-I-2	-2934	-166	0
(A4005-5006)(6+7)-I-3	694	-166	0
(A4005-5006)(6+7)-I-4	-687	-166	0
(A4005-5006)(6+7)-I-5	-1737	-166	0
(A4005-5006)(6+7)-I-6	-3118	-166	0
(A4005-5006)(6+7)-I-7	511	-166	0
(A4005-5006)(6+7)-I-8	-870	-166	0
(A4005-5006)(6+7)-II-1	844	-166	0
(A4005-5006)(6+7)-II-2	-3759	-166	0
(A4005-5006)(6+7)-II-3	1519	-166	0
(A4005-5006)(6+7)-II-4	-3085	-166	0
(A4005-5006)(6+7)-II-5	661	-166	0
(A4005-5006)(6+7)-II-6	-3942	-166	0
(A4005-5006)(6+7)-II-7	1335	-166	0
(A4005-5006)(6+7)-II-8	-3268	-166	0
(A4005-5006)(6+7)-III-1	-1767	-166	0
(A4005-5006)(6+7)-III-2	-2721	-166	0
(A4005-5006)(6+7)-III-3	481	-166	0
(A4005-5006)(6+7)-III-4	-474	-166	0
(A4005-5006)(6+7)-III-5	-1950	-166	0
(A4005-5006)(6+7)-III-6	-2904	-166	0
(A4005-5006)(6+7)-III-7	297	-166	0
(A4005-5006)(6+7)-III-8	-657	-166	0
(A4005-5006)(6+7)-IV-1	133	-166	0
(A4005-5006)(6+7)-IV-2	-3047	-166	0
(A4005-5006)(6+7)-IV-3	807	-166	0
(A4005-5006)(6+7)-IV-4	-2373	-166	0
(A4005-5006)(6+7)-IV-5	-51	-166	0
(A4005-5006)(6+7)-IV-6	-3231	-166	0
(A4005-5006)(6+7)-IV-7	624	-166	0
(A4005-5006)(6+7)-IV-8	-2557	-166	0
(A4005-5006)(6+7)-V-1	889	-166	0
(A4005-5006)(6+7)-V-2	-492	-166	0
(A4005-5006)(6+7)-V-3	-1748	-166	0
(A4005-5006)(6+7)-V-4	-3129	-166	0
(A4005-5006)(6+7)-V-5	706	-166	0
(A4005-5006)(6+7)-V-6	-675	-166	0
(A4005-5006)(6+7)-V-7	-1932	-166	0

(A4005-5006)(6+7)-V-8	-3313	-166	0
(A4005-5006)(6+7)-VI-1	1577	-166	0
(A4005-5006)(6+7)-VI-2	-3026	-166	0
(A4005-5006)(6+7)-VI-3	786	-166	0
(A4005-5006)(6+7)-VI-4	-3817	-166	0
(A4005-5006)(6+7)-VI-5	1394	-166	0
(A4005-5006)(6+7)-VI-6	-3210	-166	0
(A4005-5006)(6+7)-VI-7	603	-166	0
(A4005-5006)(6+7)-VI-8	-4001	-166	0
(A4005-5006)(6+7)-VII-1	676	-166	0
(A4005-5006)(6+7)-VII-2	-278	-166	0
(A4005-5006)(6+7)-VII-3	-1962	-166	0
(A4005-5006)(6+7)-VII-4	-2916	-166	0
(A4005-5006)(6+7)-VII-5	492	-166	0
(A4005-5006)(6+7)-VII-6	-462	-166	0
(A4005-5006)(6+7)-VII-7	-2145	-166	0
(A4005-5006)(6+7)-VII-8	-3099	-166	0
(A4005-5006)(6+7)-VIII-1	866	-166	0
(A4005-5006)(6+7)-VIII-2	-2315	-166	0
(A4005-5006)(6+7)-VIII-3	74	-166	0
(A4005-5006)(6+7)-VIII-4	-3106	-166	0
(A4005-5006)(6+7)-VIII-5	682	-166	0
(A4005-5006)(6+7)-VIII-6	-2498	-166	0
(A4005-5006)(6+7)-VIII-7	-109	-166	0
(A4005-5006)(6+7)-VIII-8	-3289	-166	0
(A4005-5006)(6+7)-IX-1	-553	-166	0
(A4005-5006)(6+7)-IX-2	-1934	-166	0
(A4005-5006)(6+7)-IX-3	121	-166	0
(A4005-5006)(6+7)-IX-4	-1260	-166	0
(A4005-5006)(6+7)-IX-5	-1164	-166	0
(A4005-5006)(6+7)-IX-6	-2545	-166	0
(A4005-5006)(6+7)-IX-7	-490	-166	0
(A4005-5006)(6+7)-IX-8	-1871	-166	0
(A4005-5006)(6+7)-X-1	-766	-166	0
(A4005-5006)(6+7)-X-2	-1720	-166	0
(A4005-5006)(6+7)-X-3	-92	-166	0
(A4005-5006)(6+7)-X-4	-1046	-166	0
(A4005-5006)(6+7)-X-5	-1378	-166	0
(A4005-5006)(6+7)-X-6	-2332	-166	0
(A4005-5006)(6+7)-X-7	-703	-166	0
(A4005-5006)(6+7)-X-8	-1657	-166	0
(A4005-5006)(6+7)-XI-1	180	-166	0
(A4005-5006)(6+7)-XI-2	-1201	-166	0
(A4005-5006)(6+7)-XI-3	-611	-166	0
(A4005-5006)(6+7)-XI-4	-1992	-166	0
(A4005-5006)(6+7)-XI-5	-431	-166	0
(A4005-5006)(6+7)-XI-6	-1812	-166	0
(A4005-5006)(6+7)-XI-7	-1223	-166	0
(A4005-5006)(6+7)-XI-8	-2604	-166	0
(A4005-5006)(6+7)-XII-1	-34	-166	0
(A4005-5006)(6+7)-XII-2	-988	-166	0
(A4005-5006)(6+7)-XII-3	-825	-166	0
(A4005-5006)(6+7)-XII-4	-1779	-166	0
(A4005-5006)(6+7)-XII-5	-645	-166	0
(A4005-5006)(6+7)-XII-6	-1599	-166	0
(A4005-5006)(6+7)-XII-7	-1436	-166	0
(A4005-5006)(6+7)-XII-8	-2390	-166	0
(A4005-5006)1	-1557	-216	0
(A4005-5006)2	-1858	-216	0
(A4005-5006)3	-1125	-166	0
(A4005-5006)(4+5)-I-1	-1467	-166	0
(A4005-5006)(4+5)-I-2	-2848	-166	0
(A4005-5006)(4+5)-I-3	781	-166	0
(A4005-5006)(4+5)-I-4	-600	-166	0
(A4005-5006)(4+5)-I-5	-1650	-166	0
(A4005-5006)(4+5)-I-6	-3031	-166	0

(A4005-5006)(4+5)-I-7	597	-166	0
(A4005-5006)(4+5)-I-8	-784	-166	0
(A4005-5006)(4+5)-II-1	931	-166	0
(A4005-5006)(4+5)-II-2	-3672	-166	0
(A4005-5006)(4+5)-II-3	1605	-166	0
(A4005-5006)(4+5)-II-4	-2998	-166	0
(A4005-5006)(4+5)-II-5	748	-166	0
(A4005-5006)(4+5)-II-6	-3856	-166	0
(A4005-5006)(4+5)-II-7	1422	-166	0
(A4005-5006)(4+5)-II-8	-3181	-166	0
(A4005-5006)(4+5)-III-1	-1680	-166	0
(A4005-5006)(4+5)-III-2	-2634	-166	0
(A4005-5006)(4+5)-III-3	567	-166	0
(A4005-5006)(4+5)-III-4	-387	-166	0
(A4005-5006)(4+5)-III-5	-1864	-166	0
(A4005-5006)(4+5)-III-6	-2818	-166	0
(A4005-5006)(4+5)-III-7	384	-166	0
(A4005-5006)(4+5)-III-8	-570	-166	0
(A4005-5006)(4+5)-IV-1	220	-166	0
(A4005-5006)(4+5)-IV-2	-2961	-166	0
(A4005-5006)(4+5)-IV-3	894	-166	0
(A4005-5006)(4+5)-IV-4	-2287	-166	0
(A4005-5006)(4+5)-IV-5	36	-166	0
(A4005-5006)(4+5)-IV-6	-3144	-166	0
(A4005-5006)(4+5)-IV-7	710	-166	0
(A4005-5006)(4+5)-IV-8	-2470	-166	0
(A4005-5006)(4+5)-V-1	976	-166	0
(A4005-5006)(4+5)-V-2	-405	-166	0
(A4005-5006)(4+5)-V-3	-1662	-166	0
(A4005-5006)(4+5)-V-4	-3043	-166	0
(A4005-5006)(4+5)-V-5	792	-166	0
(A4005-5006)(4+5)-V-6	-589	-166	0
(A4005-5006)(4+5)-V-7	-1845	-166	0
(A4005-5006)(4+5)-V-8	-3226	-166	0
(A4005-5006)(4+5)-VI-1	1664	-166	0
(A4005-5006)(4+5)-VI-2	-2940	-166	0
(A4005-5006)(4+5)-VI-3	873	-166	0
(A4005-5006)(4+5)-VI-4	-3731	-166	0
(A4005-5006)(4+5)-VI-5	1480	-166	0
(A4005-5006)(4+5)-VI-6	-3123	-166	0
(A4005-5006)(4+5)-VI-7	689	-166	0
(A4005-5006)(4+5)-VI-8	-3914	-166	0
(A4005-5006)(4+5)-VII-1	762	-166	0
(A4005-5006)(4+5)-VII-2	-192	-166	0
(A4005-5006)(4+5)-VII-3	-1875	-166	0
(A4005-5006)(4+5)-VII-4	-2829	-166	0
(A4005-5006)(4+5)-VII-5	579	-166	0
(A4005-5006)(4+5)-VII-6	-375	-166	0
(A4005-5006)(4+5)-VII-7	-2059	-166	0
(A4005-5006)(4+5)-VII-8	-3013	-166	0
(A4005-5006)(4+5)-VIII-1	952	-166	0
(A4005-5006)(4+5)-VIII-2	-2228	-166	0
(A4005-5006)(4+5)-VIII-3	161	-166	0
(A4005-5006)(4+5)-VIII-4	-3019	-166	0
(A4005-5006)(4+5)-VIII-5	769	-166	0
(A4005-5006)(4+5)-VIII-6	-2411	-166	0
(A4005-5006)(4+5)-VIII-7	-22	-166	0
(A4005-5006)(4+5)-VIII-8	-3203	-166	0
(A4005-5006)(4+5)-IX-1	-466	-166	0
(A4005-5006)(4+5)-IX-2	-1847	-166	0
(A4005-5006)(4+5)-IX-3	208	-166	0
(A4005-5006)(4+5)-IX-4	-1173	-166	0
(A4005-5006)(4+5)-IX-5	-1078	-166	0
(A4005-5006)(4+5)-IX-6	-2458	-166	0
(A4005-5006)(4+5)-IX-7	-403	-166	0
(A4005-5006)(4+5)-IX-8	-1784	-166	0

(A4005-5006)(4+5)-X-1	-680	-166	0
(A4005-5006)(4+5)-X-2	-1634	-166	0
(A4005-5006)(4+5)-X-3	-5	-166	0
(A4005-5006)(4+5)-X-4	-960	-166	0
(A4005-5006)(4+5)-X-5	-1291	-166	0
(A4005-5006)(4+5)-X-6	-2245	-166	0
(A4005-5006)(4+5)-X-7	-617	-166	0
(A4005-5006)(4+5)-X-8	-1571	-166	0
(A4005-5006)(4+5)-XI-1	267	-166	0
(A4005-5006)(4+5)-XI-2	-1114	-166	0
(A4005-5006)(4+5)-XI-3	-525	-166	0
(A4005-5006)(4+5)-XI-4	-1906	-166	0
(A4005-5006)(4+5)-XI-5	-345	-166	0
(A4005-5006)(4+5)-XI-6	-1726	-166	0
(A4005-5006)(4+5)-XI-7	-1136	-166	0
(A4005-5006)(4+5)-XI-8	-2517	-166	0
(A4005-5006)(4+5)-XII-1	53	-166	0
(A4005-5006)(4+5)-XII-2	-901	-166	0
(A4005-5006)(4+5)-XII-3	-738	-166	0
(A4005-5006)(4+5)-XII-4	-1692	-166	0
(A4005-5006)(4+5)-XII-5	-558	-166	0
(A4005-5006)(4+5)-XII-6	-1512	-166	0
(A4005-5006)(4+5)-XII-7	-1349	-166	0
(A4005-5006)(4+5)-XII-8	-2304	-166	0
(A4005-5006)(6+7)-I-1	-1459	-166	0
(A4005-5006)(6+7)-I-2	-2840	-166	0
(A4005-5006)(6+7)-I-3	788	-166	0
(A4005-5006)(6+7)-I-4	-593	-166	0
(A4005-5006)(6+7)-I-5	-1643	-166	0
(A4005-5006)(6+7)-I-6	-3024	-166	0
(A4005-5006)(6+7)-I-7	605	-166	0
(A4005-5006)(6+7)-I-8	-776	-166	0
(A4005-5006)(6+7)-II-1	938	-166	0
(A4005-5006)(6+7)-II-2	-3665	-166	0
(A4005-5006)(6+7)-II-3	1613	-166	0
(A4005-5006)(6+7)-II-4	-2991	-166	0
(A4005-5006)(6+7)-II-5	755	-166	0
(A4005-5006)(6+7)-II-6	-3848	-166	0
(A4005-5006)(6+7)-II-7	1429	-166	0
(A4005-5006)(6+7)-II-8	-3174	-166	0
(A4005-5006)(6+7)-III-1	-1673	-166	0
(A4005-5006)(6+7)-III-2	-2627	-166	0
(A4005-5006)(6+7)-III-3	575	-166	0
(A4005-5006)(6+7)-III-4	-380	-166	0
(A4005-5006)(6+7)-III-5	-1856	-166	0
(A4005-5006)(6+7)-III-6	-2810	-166	0
(A4005-5006)(6+7)-III-7	391	-166	0
(A4005-5006)(6+7)-III-8	-563	-166	0
(A4005-5006)(6+7)-IV-1	227	-166	0
(A4005-5006)(6+7)-IV-2	-2953	-166	0
(A4005-5006)(6+7)-IV-3	901	-166	0
(A4005-5006)(6+7)-IV-4	-2279	-166	0
(A4005-5006)(6+7)-IV-5	44	-166	0
(A4005-5006)(6+7)-IV-6	-3137	-166	0
(A4005-5006)(6+7)-IV-7	718	-166	0
(A4005-5006)(6+7)-IV-8	-2463	-166	0
(A4005-5006)(6+7)-V-1	983	-166	0
(A4005-5006)(6+7)-V-2	-398	-166	0
(A4005-5006)(6+7)-V-3	-1654	-166	0
(A4005-5006)(6+7)-V-4	-3035	-166	0
(A4005-5006)(6+7)-V-5	800	-166	0
(A4005-5006)(6+7)-V-6	-581	-166	0
(A4005-5006)(6+7)-V-7	-1838	-166	0
(A4005-5006)(6+7)-V-8	-3219	-166	0
(A4005-5006)(6+7)-VI-1	1671	-166	0
(A4005-5006)(6+7)-VI-2	-2932	-166	0

(A4005-5006)(6+7)-VI-3	880	-166	0
(A4005-5006)(6+7)-VI-4	-3723	-166	0
(A4005-5006)(6+7)-VI-5	1488	-166	0
(A4005-5006)(6+7)-VI-6	-3116	-166	0
(A4005-5006)(6+7)-VI-7	697	-166	0
(A4005-5006)(6+7)-VI-8	-3907	-166	0
(A4005-5006)(6+7)-VII-1	770	-166	0
(A4005-5006)(6+7)-VII-2	-184	-166	0
(A4005-5006)(6+7)-VII-3	-1868	-166	0
(A4005-5006)(6+7)-VII-4	-2822	-166	0
(A4005-5006)(6+7)-VII-5	586	-166	0
(A4005-5006)(6+7)-VII-6	-368	-166	0
(A4005-5006)(6+7)-VII-7	-2051	-166	0
(A4005-5006)(6+7)-VII-8	-3005	-166	0
(A4005-5006)(6+7)-VIII-1	960	-166	0
(A4005-5006)(6+7)-VIII-2	-2221	-166	0
(A4005-5006)(6+7)-VIII-3	168	-166	0
(A4005-5006)(6+7)-VIII-4	-3012	-166	0
(A4005-5006)(6+7)-VIII-5	776	-166	0
(A4005-5006)(6+7)-VIII-6	-2404	-166	0
(A4005-5006)(6+7)-VIII-7	-15	-166	0
(A4005-5006)(6+7)-VIII-8	-3195	-166	0
(A4005-5006)(6+7)-IX-1	-459	-166	0
(A4005-5006)(6+7)-IX-2	-1840	-166	0
(A4005-5006)(6+7)-IX-3	215	-166	0
(A4005-5006)(6+7)-IX-4	-1166	-166	0
(A4005-5006)(6+7)-IX-5	-1070	-166	0
(A4005-5006)(6+7)-IX-6	-2451	-166	0
(A4005-5006)(6+7)-IX-7	-396	-166	0
(A4005-5006)(6+7)-IX-8	-1777	-166	0
(A4005-5006)(6+7)-X-1	-672	-166	0
(A4005-5006)(6+7)-X-2	-1626	-166	0
(A4005-5006)(6+7)-X-3	2	-166	0
(A4005-5006)(6+7)-X-4	-952	-166	0
(A4005-5006)(6+7)-X-5	-1284	-166	0
(A4005-5006)(6+7)-X-6	-2238	-166	0
(A4005-5006)(6+7)-X-7	-609	-166	0
(A4005-5006)(6+7)-X-8	-1563	-166	0
(A4005-5006)(6+7)-XI-1	274	-166	0
(A4005-5006)(6+7)-XI-2	-1107	-166	0
(A4005-5006)(6+7)-XI-3	-517	-166	0
(A4005-5006)(6+7)-XI-4	-1898	-166	0
(A4005-5006)(6+7)-XI-5	-337	-166	0
(A4005-5006)(6+7)-XI-6	-1718	-166	0
(A4005-5006)(6+7)-XI-7	-1129	-166	0
(A4005-5006)(6+7)-XI-8	-2510	-166	0
(A4005-5006)(6+7)-XII-1	61	-166	0
(A4005-5006)(6+7)-XII-2	-894	-166	0
(A4005-5006)(6+7)-XII-3	-731	-166	0
(A4005-5006)(6+7)-XII-4	-1685	-166	0
(A4005-5006)(6+7)-XII-5	-551	-166	0
(A4005-5006)(6+7)-XII-6	-1505	-166	0
(A4005-5006)(6+7)-XII-7	-1342	-166	0
(A4005-5006)(6+7)-XII-8	-2296	-166	0
(A5024-4023)1	-2282	-216	0
(A5024-4023)2	-2741	-216	0
(A5024-4023)3	-1653	-166	0
(A5024-4023)(4+5)-I-1	2686	-166	0
(A5024-4023)(4+5)-I-2	1322	-166	0
(A5024-4023)(4+5)-I-3	-4567	-166	0
(A5024-4023)(4+5)-I-4	-5932	-166	0
(A5024-4023)(4+5)-I-5	2627	-166	0
(A5024-4023)(4+5)-I-6	1262	-166	0
(A5024-4023)(4+5)-I-7	-4627	-166	0
(A5024-4023)(4+5)-I-8	-5991	-166	0
(A5024-4023)(4+5)-II-1	1739	-166	0

(A5024-4023)(4+5)-II-2	-2809	-166	0
(A5024-4023)(4+5)-II-3	-437	-166	0
(A5024-4023)(4+5)-II-4	-4985	-166	0
(A5024-4023)(4+5)-II-5	1680	-166	0
(A5024-4023)(4+5)-II-6	-2869	-166	0
(A5024-4023)(4+5)-II-7	-496	-166	0
(A5024-4023)(4+5)-II-8	-5045	-166	0
(A5024-4023)(4+5)-III-1	2777	-166	0
(A5024-4023)(4+5)-III-2	1231	-166	0
(A5024-4023)(4+5)-III-3	-4477	-166	0
(A5024-4023)(4+5)-III-4	-6023	-166	0
(A5024-4023)(4+5)-III-5	2718	-166	0
(A5024-4023)(4+5)-III-6	1171	-166	0
(A5024-4023)(4+5)-III-7	-4536	-166	0
(A5024-4023)(4+5)-III-8	-6082	-166	0
(A5024-4023)(4+5)-IV-1	2043	-166	0
(A5024-4023)(4+5)-IV-2	-3112	-166	0
(A5024-4023)(4+5)-IV-3	-134	-166	0
(A5024-4023)(4+5)-IV-4	-5288	-166	0
(A5024-4023)(4+5)-IV-5	1983	-166	0
(A5024-4023)(4+5)-IV-6	-3172	-166	0
(A5024-4023)(4+5)-IV-7	-193	-166	0
(A5024-4023)(4+5)-IV-8	-5348	-166	0
(A5024-4023)(4+5)-V-1	3787	-166	0
(A5024-4023)(4+5)-V-2	2422	-166	0
(A5024-4023)(4+5)-V-3	-5668	-166	0
(A5024-4023)(4+5)-V-4	-7033	-166	0
(A5024-4023)(4+5)-V-5	3728	-166	0
(A5024-4023)(4+5)-V-6	2363	-166	0
(A5024-4023)(4+5)-V-7	-5728	-166	0
(A5024-4023)(4+5)-V-8	-7092	-166	0
(A5024-4023)(4+5)-VI-1	2070	-166	0
(A5024-4023)(4+5)-VI-2	-2479	-166	0
(A5024-4023)(4+5)-VI-3	-767	-166	0
(A5024-4023)(4+5)-VI-4	-5315	-166	0
(A5024-4023)(4+5)-VI-5	2010	-166	0
(A5024-4023)(4+5)-VI-6	-2538	-166	0
(A5024-4023)(4+5)-VI-7	-826	-166	0
(A5024-4023)(4+5)-VI-8	-5375	-166	0
(A5024-4023)(4+5)-VII-1	3878	-166	0
(A5024-4023)(4+5)-VII-2	2331	-166	0
(A5024-4023)(4+5)-VII-3	-5577	-166	0
(A5024-4023)(4+5)-VII-4	-7124	-166	0
(A5024-4023)(4+5)-VII-5	3819	-166	0
(A5024-4023)(4+5)-VII-6	2272	-166	0
(A5024-4023)(4+5)-VII-7	-5637	-166	0
(A5024-4023)(4+5)-VII-8	-7183	-166	0
(A5024-4023)(4+5)-VIII-1	2373	-166	0
(A5024-4023)(4+5)-VIII-2	-2782	-166	0
(A5024-4023)(4+5)-VIII-3	-464	-166	0
(A5024-4023)(4+5)-VIII-4	-5619	-166	0
(A5024-4023)(4+5)-VIII-5	2314	-166	0
(A5024-4023)(4+5)-VIII-6	-2842	-166	0
(A5024-4023)(4+5)-VIII-7	-523	-166	0
(A5024-4023)(4+5)-VIII-8	-5678	-166	0
(A5024-4023)(4+5)-IX-1	217	-166	0
(A5024-4023)(4+5)-IX-2	-1148	-166	0
(A5024-4023)(4+5)-IX-3	-1960	-166	0
(A5024-4023)(4+5)-IX-4	-3324	-166	0
(A5024-4023)(4+5)-IX-5	19	-166	0
(A5024-4023)(4+5)-IX-6	-1346	-166	0
(A5024-4023)(4+5)-IX-7	-2157	-166	0
(A5024-4023)(4+5)-IX-8	-3522	-166	0
(A5024-4023)(4+5)-X-1	308	-166	0
(A5024-4023)(4+5)-X-2	-1239	-166	0
(A5024-4023)(4+5)-X-3	-1869	-166	0

(A5024-4023)(4+5)-X-4	-3415	-166	0
(A5024-4023)(4+5)-X-5	110	-166	0
(A5024-4023)(4+5)-X-6	-1437	-166	0
(A5024-4023)(4+5)-X-7	-2066	-166	0
(A5024-4023)(4+5)-X-8	-3613	-166	0
(A5024-4023)(4+5)-XI-1	547	-166	0
(A5024-4023)(4+5)-XI-2	-818	-166	0
(A5024-4023)(4+5)-XI-3	-2290	-166	0
(A5024-4023)(4+5)-XI-4	-3654	-166	0
(A5024-4023)(4+5)-XI-5	349	-166	0
(A5024-4023)(4+5)-XI-6	-1016	-166	0
(A5024-4023)(4+5)-XI-7	-2487	-166	0
(A5024-4023)(4+5)-XI-8	-3852	-166	0
(A5024-4023)(4+5)-XII-1	638	-166	0
(A5024-4023)(4+5)-XII-2	-909	-166	0
(A5024-4023)(4+5)-XII-3	-2199	-166	0
(A5024-4023)(4+5)-XII-4	-3745	-166	0
(A5024-4023)(4+5)-XII-5	440	-166	0
(A5024-4023)(4+5)-XII-6	-1107	-166	0
(A5024-4023)(4+5)-XII-7	-2397	-166	0
(A5024-4023)(4+5)-XII-8	-3943	-166	0
(A5024-4023)(6+7)-I-1	2698	-166	0
(A5024-4023)(6+7)-I-2	1333	-166	0
(A5024-4023)(6+7)-I-3	-4556	-166	0
(A5024-4023)(6+7)-I-4	-5921	-166	0
(A5024-4023)(6+7)-I-5	2638	-166	0
(A5024-4023)(6+7)-I-6	1274	-166	0
(A5024-4023)(6+7)-I-7	-4616	-166	0
(A5024-4023)(6+7)-I-8	-5980	-166	0
(A5024-4023)(6+7)-II-1	1751	-166	0
(A5024-4023)(6+7)-II-2	-2798	-166	0
(A5024-4023)(6+7)-II-3	-425	-166	0
(A5024-4023)(6+7)-II-4	-4974	-166	0
(A5024-4023)(6+7)-II-5	1691	-166	0
(A5024-4023)(6+7)-II-6	-2857	-166	0
(A5024-4023)(6+7)-II-7	-485	-166	0
(A5024-4023)(6+7)-II-8	-5033	-166	0
(A5024-4023)(6+7)-III-1	2789	-166	0
(A5024-4023)(6+7)-III-2	1242	-166	0
(A5024-4023)(6+7)-III-3	-4465	-166	0
(A5024-4023)(6+7)-III-4	-6012	-166	0
(A5024-4023)(6+7)-III-5	2729	-166	0
(A5024-4023)(6+7)-III-6	1183	-166	0
(A5024-4023)(6+7)-III-7	-4525	-166	0
(A5024-4023)(6+7)-III-8	-6071	-166	0
(A5024-4023)(6+7)-IV-1	2054	-166	0
(A5024-4023)(6+7)-IV-2	-3101	-166	0
(A5024-4023)(6+7)-IV-3	-122	-166	0
(A5024-4023)(6+7)-IV-4	-5277	-166	0
(A5024-4023)(6+7)-IV-5	1995	-166	0
(A5024-4023)(6+7)-IV-6	-3160	-166	0
(A5024-4023)(6+7)-IV-7	-182	-166	0
(A5024-4023)(6+7)-IV-8	-5336	-166	0
(A5024-4023)(6+7)-V-1	3798	-166	0
(A5024-4023)(6+7)-V-2	2434	-166	0
(A5024-4023)(6+7)-V-3	-5657	-166	0
(A5024-4023)(6+7)-V-4	-7021	-166	0
(A5024-4023)(6+7)-V-5	3739	-166	0
(A5024-4023)(6+7)-V-6	2374	-166	0
(A5024-4023)(6+7)-V-7	-5716	-166	0
(A5024-4023)(6+7)-V-8	-7081	-166	0
(A5024-4023)(6+7)-VI-1	2081	-166	0
(A5024-4023)(6+7)-VI-2	-2468	-166	0
(A5024-4023)(6+7)-VI-3	-756	-166	0
(A5024-4023)(6+7)-VI-4	-5304	-166	0
(A5024-4023)(6+7)-VI-5	2022	-166	0

(A5024-4023)(6+7)-VI-6	-2527	-166	0
(A5024-4023)(6+7)-VI-7	-815	-166	0
(A5024-4023)(6+7)-VI-8	-5364	-166	0
(A5024-4023)(6+7)-VII-1	3889	-166	0
(A5024-4023)(6+7)-VII-2	2343	-166	0
(A5024-4023)(6+7)-VII-3	-5566	-166	0
(A5024-4023)(6+7)-VII-4	-7112	-166	0
(A5024-4023)(6+7)-VII-5	3830	-166	0
(A5024-4023)(6+7)-VII-6	2283	-166	0
(A5024-4023)(6+7)-VII-7	-5625	-166	0
(A5024-4023)(6+7)-VII-8	-7172	-166	0
(A5024-4023)(6+7)-VIII-1	2384	-166	0
(A5024-4023)(6+7)-VIII-2	-2771	-166	0
(A5024-4023)(6+7)-VIII-3	-452	-166	0
(A5024-4023)(6+7)-VIII-4	-5607	-166	0
(A5024-4023)(6+7)-VIII-5	2325	-166	0
(A5024-4023)(6+7)-VIII-6	-2830	-166	0
(A5024-4023)(6+7)-VIII-7	-512	-166	0
(A5024-4023)(6+7)-VIII-8	-5667	-166	0
(A5024-4023)(6+7)-IX-1	228	-166	0
(A5024-4023)(6+7)-IX-2	-1137	-166	0
(A5024-4023)(6+7)-IX-3	-1948	-166	0
(A5024-4023)(6+7)-IX-4	-3313	-166	0
(A5024-4023)(6+7)-IX-5	30	-166	0
(A5024-4023)(6+7)-IX-6	-1334	-166	0
(A5024-4023)(6+7)-IX-7	-2146	-166	0
(A5024-4023)(6+7)-IX-8	-3511	-166	0
(A5024-4023)(6+7)-X-1	319	-166	0
(A5024-4023)(6+7)-X-2	-1228	-166	0
(A5024-4023)(6+7)-X-3	-1857	-166	0
(A5024-4023)(6+7)-X-4	-3404	-166	0
(A5024-4023)(6+7)-X-5	121	-166	0
(A5024-4023)(6+7)-X-6	-1425	-166	0
(A5024-4023)(6+7)-X-7	-2055	-166	0
(A5024-4023)(6+7)-X-8	-3601	-166	0
(A5024-4023)(6+7)-XI-1	558	-166	0
(A5024-4023)(6+7)-XI-2	-806	-166	0
(A5024-4023)(6+7)-XI-3	-2278	-166	0
(A5024-4023)(6+7)-XI-4	-3643	-166	0
(A5024-4023)(6+7)-XI-5	360	-166	0
(A5024-4023)(6+7)-XI-6	-1004	-166	0
(A5024-4023)(6+7)-XI-7	-2476	-166	0
(A5024-4023)(6+7)-XI-8	-3841	-166	0
(A5024-4023)(6+7)-XII-1	649	-166	0
(A5024-4023)(6+7)-XII-2	-897	-166	0
(A5024-4023)(6+7)-XII-3	-2187	-166	0
(A5024-4023)(6+7)-XII-4	-3734	-166	0
(A5024-4023)(6+7)-XII-5	451	-166	0
(A5024-4023)(6+7)-XII-6	-1095	-166	0
(A5024-4023)(6+7)-XII-7	-2385	-166	0
(A5024-4023)(6+7)-XII-8	-3932	-166	0
(A5024-4023)1	-2404	-216	0
(A5024-4023)2	-2863	-216	0
(A5024-4023)3	-1747	-166	0
(A5024-4023)(4+5)-I-1	2592	-166	0
(A5024-4023)(4+5)-I-2	1228	-166	0
(A5024-4023)(4+5)-I-3	-4661	-166	0
(A5024-4023)(4+5)-I-4	-6026	-166	0
(A5024-4023)(4+5)-I-5	2533	-166	0
(A5024-4023)(4+5)-I-6	1168	-166	0
(A5024-4023)(4+5)-I-7	-4721	-166	0
(A5024-4023)(4+5)-I-8	-6085	-166	0
(A5024-4023)(4+5)-II-1	1645	-166	0
(A5024-4023)(4+5)-II-2	-2903	-166	0
(A5024-4023)(4+5)-II-3	-531	-166	0
(A5024-4023)(4+5)-II-4	-5079	-166	0

(A5024-4023)(4+5)-II-5	1586	-166	0
(A5024-4023)(4+5)-II-6	-2963	-166	0
(A5024-4023)(4+5)-II-7	-590	-166	0
(A5024-4023)(4+5)-II-8	-5139	-166	0
(A5024-4023)(4+5)-III-1	2683	-166	0
(A5024-4023)(4+5)-III-2	1137	-166	0
(A5024-4023)(4+5)-III-3	-4571	-166	0
(A5024-4023)(4+5)-III-4	-6117	-166	0
(A5024-4023)(4+5)-III-5	2624	-166	0
(A5024-4023)(4+5)-III-6	1077	-166	0
(A5024-4023)(4+5)-III-7	-4630	-166	0
(A5024-4023)(4+5)-III-8	-6176	-166	0
(A5024-4023)(4+5)-IV-1	1949	-166	0
(A5024-4023)(4+5)-IV-2	-3206	-166	0
(A5024-4023)(4+5)-IV-3	-228	-166	0
(A5024-4023)(4+5)-IV-4	-5382	-166	0
(A5024-4023)(4+5)-IV-5	1889	-166	0
(A5024-4023)(4+5)-IV-6	-3266	-166	0
(A5024-4023)(4+5)-IV-7	-287	-166	0
(A5024-4023)(4+5)-IV-8	-5442	-166	0
(A5024-4023)(4+5)-V-1	3693	-166	0
(A5024-4023)(4+5)-V-2	2328	-166	0
(A5024-4023)(4+5)-V-3	-5762	-166	0
(A5024-4023)(4+5)-V-4	-7127	-166	0
(A5024-4023)(4+5)-V-5	3634	-166	0
(A5024-4023)(4+5)-V-6	2269	-166	0
(A5024-4023)(4+5)-V-7	-5822	-166	0
(A5024-4023)(4+5)-V-8	-7186	-166	0
(A5024-4023)(4+5)-VI-1	1976	-166	0
(A5024-4023)(4+5)-VI-2	-2573	-166	0
(A5024-4023)(4+5)-VI-3	-861	-166	0
(A5024-4023)(4+5)-VI-4	-5409	-166	0
(A5024-4023)(4+5)-VI-5	1916	-166	0
(A5024-4023)(4+5)-VI-6	-2632	-166	0
(A5024-4023)(4+5)-VI-7	-920	-166	0
(A5024-4023)(4+5)-VI-8	-5469	-166	0
(A5024-4023)(4+5)-VII-1	3784	-166	0
(A5024-4023)(4+5)-VII-2	2237	-166	0
(A5024-4023)(4+5)-VII-3	-5671	-166	0
(A5024-4023)(4+5)-VII-4	-7218	-166	0
(A5024-4023)(4+5)-VII-5	3725	-166	0
(A5024-4023)(4+5)-VII-6	2178	-166	0
(A5024-4023)(4+5)-VII-7	-5731	-166	0
(A5024-4023)(4+5)-VII-8	-7277	-166	0
(A5024-4023)(4+5)-VIII-1	2279	-166	0
(A5024-4023)(4+5)-VIII-2	-2876	-166	0
(A5024-4023)(4+5)-VIII-3	-558	-166	0
(A5024-4023)(4+5)-VIII-4	-5713	-166	0
(A5024-4023)(4+5)-VIII-5	2220	-166	0
(A5024-4023)(4+5)-VIII-6	-2935	-166	0
(A5024-4023)(4+5)-VIII-7	-617	-166	0
(A5024-4023)(4+5)-VIII-8	-5772	-166	0
(A5024-4023)(4+5)-IX-1	123	-166	0
(A5024-4023)(4+5)-IX-2	-1242	-166	0
(A5024-4023)(4+5)-IX-3	-2053	-166	0
(A5024-4023)(4+5)-IX-4	-3418	-166	0
(A5024-4023)(4+5)-IX-5	-75	-166	0
(A5024-4023)(4+5)-IX-6	-1440	-166	0
(A5024-4023)(4+5)-IX-7	-2251	-166	0
(A5024-4023)(4+5)-IX-8	-3616	-166	0
(A5024-4023)(4+5)-X-1	214	-166	0
(A5024-4023)(4+5)-X-2	-1333	-166	0
(A5024-4023)(4+5)-X-3	-1963	-166	0
(A5024-4023)(4+5)-X-4	-3509	-166	0
(A5024-4023)(4+5)-X-5	16	-166	0
(A5024-4023)(4+5)-X-6	-1531	-166	0

(A5024-4023)(4+5)-X-7	-2160	-166	0
(A5024-4023)(4+5)-X-8	-3707	-166	0
(A5024-4023)(4+5)-XI-1	453	-166	0
(A5024-4023)(4+5)-XI-2	-912	-166	0
(A5024-4023)(4+5)-XI-3	-2384	-166	0
(A5024-4023)(4+5)-XI-4	-3748	-166	0
(A5024-4023)(4+5)-XI-5	255	-166	0
(A5024-4023)(4+5)-XI-6	-1110	-166	0
(A5024-4023)(4+5)-XI-7	-2581	-166	0
(A5024-4023)(4+5)-XI-8	-3946	-166	0
(A5024-4023)(4+5)-XII-1	544	-166	0
(A5024-4023)(4+5)-XII-2	-1003	-166	0
(A5024-4023)(4+5)-XII-3	-2293	-166	0
(A5024-4023)(4+5)-XII-4	-3839	-166	0
(A5024-4023)(4+5)-XII-5	346	-166	0
(A5024-4023)(4+5)-XII-6	-1200	-166	0
(A5024-4023)(4+5)-XII-7	-2491	-166	0
(A5024-4023)(4+5)-XII-8	-4037	-166	0
(A5024-4023)(6+7)-I-1	2604	-166	0
(A5024-4023)(6+7)-I-2	1239	-166	0
(A5024-4023)(6+7)-I-3	-4650	-166	0
(A5024-4023)(6+7)-I-4	-6015	-166	0
(A5024-4023)(6+7)-I-5	2544	-166	0
(A5024-4023)(6+7)-I-6	1180	-166	0
(A5024-4023)(6+7)-I-7	-4709	-166	0
(A5024-4023)(6+7)-I-8	-6074	-166	0
(A5024-4023)(6+7)-II-1	1657	-166	0
(A5024-4023)(6+7)-II-2	-2892	-166	0
(A5024-4023)(6+7)-II-3	-519	-166	0
(A5024-4023)(6+7)-II-4	-5068	-166	0
(A5024-4023)(6+7)-II-5	1597	-166	0
(A5024-4023)(6+7)-II-6	-2951	-166	0
(A5024-4023)(6+7)-II-7	-579	-166	0
(A5024-4023)(6+7)-II-8	-5127	-166	0
(A5024-4023)(6+7)-III-1	2695	-166	0
(A5024-4023)(6+7)-III-2	1148	-166	0
(A5024-4023)(6+7)-III-3	-4559	-166	0
(A5024-4023)(6+7)-III-4	-6106	-166	0
(A5024-4023)(6+7)-III-5	2635	-166	0
(A5024-4023)(6+7)-III-6	1089	-166	0
(A5024-4023)(6+7)-III-7	-4619	-166	0
(A5024-4023)(6+7)-III-8	-6165	-166	0
(A5024-4023)(6+7)-IV-1	1960	-166	0
(A5024-4023)(6+7)-IV-2	-3195	-166	0
(A5024-4023)(6+7)-IV-3	-216	-166	0
(A5024-4023)(6+7)-IV-4	-5371	-166	0
(A5024-4023)(6+7)-IV-5	1901	-166	0
(A5024-4023)(6+7)-IV-6	-3254	-166	0
(A5024-4023)(6+7)-IV-7	-276	-166	0
(A5024-4023)(6+7)-IV-8	-5430	-166	0
(A5024-4023)(6+7)-V-1	3704	-166	0
(A5024-4023)(6+7)-V-2	2340	-166	0
(A5024-4023)(6+7)-V-3	-5751	-166	0
(A5024-4023)(6+7)-V-4	-7115	-166	0
(A5024-4023)(6+7)-V-5	3645	-166	0
(A5024-4023)(6+7)-V-6	2280	-166	0
(A5024-4023)(6+7)-V-7	-5810	-166	0
(A5024-4023)(6+7)-V-8	-7175	-166	0
(A5024-4023)(6+7)-VI-1	1987	-166	0
(A5024-4023)(6+7)-VI-2	-2562	-166	0
(A5024-4023)(6+7)-VI-3	-850	-166	0
(A5024-4023)(6+7)-VI-4	-5398	-166	0
(A5024-4023)(6+7)-VI-5	1928	-166	0
(A5024-4023)(6+7)-VI-6	-2621	-166	0
(A5024-4023)(6+7)-VI-7	-909	-166	0
(A5024-4023)(6+7)-VI-8	-5457	-166	0

(A5024-4023)(6+7)-VII-1	3795	-166	0
(A5024-4023)(6+7)-VII-2	2249	-166	0
(A5024-4023)(6+7)-VII-3	-5660	-166	0
(A5024-4023)(6+7)-VII-4	-7206	-166	0
(A5024-4023)(6+7)-VII-5	3736	-166	0
(A5024-4023)(6+7)-VII-6	2189	-166	0
(A5024-4023)(6+7)-VII-7	-5719	-166	0
(A5024-4023)(6+7)-VII-8	-7266	-166	0
(A5024-4023)(6+7)-VIII-1	2290	-166	0
(A5024-4023)(6+7)-VIII-2	-2865	-166	0
(A5024-4023)(6+7)-VIII-3	-546	-166	0
(A5024-4023)(6+7)-VIII-4	-5701	-166	0
(A5024-4023)(6+7)-VIII-5	2231	-166	0
(A5024-4023)(6+7)-VIII-6	-2924	-166	0
(A5024-4023)(6+7)-VIII-7	-606	-166	0
(A5024-4023)(6+7)-VIII-8	-5761	-166	0
(A5024-4023)(6+7)-IX-1	134	-166	0
(A5024-4023)(6+7)-IX-2	-1231	-166	0
(A5024-4023)(6+7)-IX-3	-2042	-166	0
(A5024-4023)(6+7)-IX-4	-3407	-166	0
(A5024-4023)(6+7)-IX-5	-64	-166	0
(A5024-4023)(6+7)-IX-6	-1428	-166	0
(A5024-4023)(6+7)-IX-7	-2240	-166	0
(A5024-4023)(6+7)-IX-8	-3605	-166	0
(A5024-4023)(6+7)-X-1	225	-166	0
(A5024-4023)(6+7)-X-2	-1322	-166	0
(A5024-4023)(6+7)-X-3	-1951	-166	0
(A5024-4023)(6+7)-X-4	-3498	-166	0
(A5024-4023)(6+7)-X-5	27	-166	0
(A5024-4023)(6+7)-X-6	-1519	-166	0
(A5024-4023)(6+7)-X-7	-2149	-166	0
(A5024-4023)(6+7)-X-8	-3695	-166	0
(A5024-4023)(6+7)-XI-1	464	-166	0
(A5024-4023)(6+7)-XI-2	-900	-166	0
(A5024-4023)(6+7)-XI-3	-2372	-166	0
(A5024-4023)(6+7)-XI-4	-3737	-166	0
(A5024-4023)(6+7)-XI-5	266	-166	0
(A5024-4023)(6+7)-XI-6	-1098	-166	0
(A5024-4023)(6+7)-XI-7	-2570	-166	0
(A5024-4023)(6+7)-XI-8	-3935	-166	0
(A5024-4023)(6+7)-XII-1	555	-166	0
(A5024-4023)(6+7)-XII-2	-991	-166	0
(A5024-4023)(6+7)-XII-3	-2281	-166	0
(A5024-4023)(6+7)-XII-4	-3828	-166	0
(A5024-4023)(6+7)-XII-5	357	-166	0
(A5024-4023)(6+7)-XII-6	-1189	-166	0
(A5024-4023)(6+7)-XII-7	-2479	-166	0
(A5024-4023)(6+7)-XII-8	-4026	-166	0
(A5023-4099)1	-1178	-152	0
(A5023-4099)2	-1358	-152	0
(A5023-4099)3	-849	-117	0
(A5023-4099)(4+5)-I-1	-3181	-117	0
(A5023-4099)(4+5)-I-2	-2624	-117	0
(A5023-4099)(4+5)-I-3	1294	-117	0
(A5023-4099)(4+5)-I-4	1850	-117	0
(A5023-4099)(4+5)-I-5	-3549	-117	0
(A5023-4099)(4+5)-I-6	-2993	-117	0
(A5023-4099)(4+5)-I-7	926	-117	0
(A5023-4099)(4+5)-I-8	1482	-117	0
(A5023-4099)(4+5)-II-1	-2263	-117	0
(A5023-4099)(4+5)-II-2	-409	-117	0
(A5023-4099)(4+5)-II-3	-921	-117	0
(A5023-4099)(4+5)-II-4	933	-117	0
(A5023-4099)(4+5)-II-5	-2632	-117	0
(A5023-4099)(4+5)-II-6	-778	-117	0
(A5023-4099)(4+5)-II-7	-1289	-117	0

(A5023-4099)(4+5)-II-8	565	-117	0
(A5023-4099)(4+5)-III-1	-3268	-117	0
(A5023-4099)(4+5)-III-2	-2537	-117	0
(A5023-4099)(4+5)-III-3	1207	-117	0
(A5023-4099)(4+5)-III-4	1937	-117	0
(A5023-4099)(4+5)-III-5	-3636	-117	0
(A5023-4099)(4+5)-III-6	-2905	-117	0
(A5023-4099)(4+5)-III-7	839	-117	0
(A5023-4099)(4+5)-III-8	1569	-117	0
(A5023-4099)(4+5)-IV-1	-2554	-117	0
(A5023-4099)(4+5)-IV-2	-119	-117	0
(A5023-4099)(4+5)-IV-3	-1211	-117	0
(A5023-4099)(4+5)-IV-4	1223	-117	0
(A5023-4099)(4+5)-IV-5	-2922	-117	0
(A5023-4099)(4+5)-IV-6	-487	-117	0
(A5023-4099)(4+5)-IV-7	-1580	-117	0
(A5023-4099)(4+5)-IV-8	855	-117	0
(A5023-4099)(4+5)-V-1	-3630	-117	0
(A5023-4099)(4+5)-V-2	-3074	-117	0
(A5023-4099)(4+5)-V-3	1743	-117	0
(A5023-4099)(4+5)-V-4	2299	-117	0
(A5023-4099)(4+5)-V-5	-3998	-117	0
(A5023-4099)(4+5)-V-6	-3442	-117	0
(A5023-4099)(4+5)-V-7	1375	-117	0
(A5023-4099)(4+5)-V-8	1931	-117	0
(A5023-4099)(4+5)-VI-1	-2398	-117	0
(A5023-4099)(4+5)-VI-2	-544	-117	0
(A5023-4099)(4+5)-VI-3	-786	-117	0
(A5023-4099)(4+5)-VI-4	1068	-117	0
(A5023-4099)(4+5)-VI-5	-2766	-117	0
(A5023-4099)(4+5)-VI-6	-912	-117	0
(A5023-4099)(4+5)-VI-7	-1154	-117	0
(A5023-4099)(4+5)-VI-8	700	-117	0
(A5023-4099)(4+5)-VII-1	-3717	-117	0
(A5023-4099)(4+5)-VII-2	-2987	-117	0
(A5023-4099)(4+5)-VII-3	1656	-117	0
(A5023-4099)(4+5)-VII-4	2387	-117	0
(A5023-4099)(4+5)-VII-5	-4085	-117	0
(A5023-4099)(4+5)-VII-6	-3355	-117	0
(A5023-4099)(4+5)-VII-7	1288	-117	0
(A5023-4099)(4+5)-VII-8	2018	-117	0
(A5023-4099)(4+5)-VIII-1	-2689	-117	0
(A5023-4099)(4+5)-VIII-2	-254	-117	0
(A5023-4099)(4+5)-VIII-3	-1077	-117	0
(A5023-4099)(4+5)-VIII-4	1358	-117	0
(A5023-4099)(4+5)-VIII-5	-3057	-117	0
(A5023-4099)(4+5)-VIII-6	-622	-117	0
(A5023-4099)(4+5)-VIII-7	-1445	-117	0
(A5023-4099)(4+5)-VIII-8	990	-117	0
(A5023-4099)(4+5)-IX-1	-1185	-117	0
(A5023-4099)(4+5)-IX-2	-629	-117	0
(A5023-4099)(4+5)-IX-3	157	-117	0
(A5023-4099)(4+5)-IX-4	714	-117	0
(A5023-4099)(4+5)-IX-5	-2412	-117	0
(A5023-4099)(4+5)-IX-6	-1856	-117	0
(A5023-4099)(4+5)-IX-7	-1070	-117	0
(A5023-4099)(4+5)-IX-8	-514	-117	0
(A5023-4099)(4+5)-X-1	-1272	-117	0
(A5023-4099)(4+5)-X-2	-542	-117	0
(A5023-4099)(4+5)-X-3	70	-117	0
(A5023-4099)(4+5)-X-4	801	-117	0
(A5023-4099)(4+5)-X-5	-2499	-117	0
(A5023-4099)(4+5)-X-6	-1769	-117	0
(A5023-4099)(4+5)-X-7	-1157	-117	0
(A5023-4099)(4+5)-X-8	-427	-117	0
(A5023-4099)(4+5)-XI-1	-1320	-117	0

(A5023-4099)(4+5)-XI-2	-764	-117	0
(A5023-4099)(4+5)-XI-3	292	-117	0
(A5023-4099)(4+5)-XI-4	848	-117	0
(A5023-4099)(4+5)-XI-5	-2547	-117	0
(A5023-4099)(4+5)-XI-6	-1991	-117	0
(A5023-4099)(4+5)-XI-7	-935	-117	0
(A5023-4099)(4+5)-XI-8	-379	-117	0
(A5023-4099)(4+5)-XII-1	-1407	-117	0
(A5023-4099)(4+5)-XII-2	-676	-117	0
(A5023-4099)(4+5)-XII-3	205	-117	0
(A5023-4099)(4+5)-XII-4	936	-117	0
(A5023-4099)(4+5)-XII-5	-2634	-117	0
(A5023-4099)(4+5)-XII-6	-1904	-117	0
(A5023-4099)(4+5)-XII-7	-1022	-117	0
(A5023-4099)(4+5)-XII-8	-292	-117	0
(A5023-4099)(6+7)-I-1	-3176	-117	0
(A5023-4099)(6+7)-I-2	-2620	-117	0
(A5023-4099)(6+7)-I-3	1298	-117	0
(A5023-4099)(6+7)-I-4	1855	-117	0
(A5023-4099)(6+7)-I-5	-3544	-117	0
(A5023-4099)(6+7)-I-6	-2988	-117	0
(A5023-4099)(6+7)-I-7	930	-117	0
(A5023-4099)(6+7)-I-8	1486	-117	0
(A5023-4099)(6+7)-II-1	-2259	-117	0
(A5023-4099)(6+7)-II-2	-405	-117	0
(A5023-4099)(6+7)-II-3	-917	-117	0
(A5023-4099)(6+7)-II-4	937	-117	0
(A5023-4099)(6+7)-II-5	-2627	-117	0
(A5023-4099)(6+7)-II-6	-773	-117	0
(A5023-4099)(6+7)-II-7	-1285	-117	0
(A5023-4099)(6+7)-II-8	569	-117	0
(A5023-4099)(6+7)-III-1	-3263	-117	0
(A5023-4099)(6+7)-III-2	-2533	-117	0
(A5023-4099)(6+7)-III-3	1211	-117	0
(A5023-4099)(6+7)-III-4	1942	-117	0
(A5023-4099)(6+7)-III-5	-3631	-117	0
(A5023-4099)(6+7)-III-6	-2901	-117	0
(A5023-4099)(6+7)-III-7	843	-117	0
(A5023-4099)(6+7)-III-8	1573	-117	0
(A5023-4099)(6+7)-IV-1	-2549	-117	0
(A5023-4099)(6+7)-IV-2	-115	-117	0
(A5023-4099)(6+7)-IV-3	-1207	-117	0
(A5023-4099)(6+7)-IV-4	1228	-117	0
(A5023-4099)(6+7)-IV-5	-2918	-117	0
(A5023-4099)(6+7)-IV-6	-483	-117	0
(A5023-4099)(6+7)-IV-7	-1575	-117	0
(A5023-4099)(6+7)-IV-8	860	-117	0
(A5023-4099)(6+7)-V-1	-3625	-117	0
(A5023-4099)(6+7)-V-2	-3069	-117	0
(A5023-4099)(6+7)-V-3	1748	-117	0
(A5023-4099)(6+7)-V-4	2304	-117	0
(A5023-4099)(6+7)-V-5	-3994	-117	0
(A5023-4099)(6+7)-V-6	-3437	-117	0
(A5023-4099)(6+7)-V-7	1379	-117	0
(A5023-4099)(6+7)-V-8	1936	-117	0
(A5023-4099)(6+7)-VI-1	-2394	-117	0
(A5023-4099)(6+7)-VI-2	-540	-117	0
(A5023-4099)(6+7)-VI-3	-782	-117	0
(A5023-4099)(6+7)-VI-4	1072	-117	0
(A5023-4099)(6+7)-VI-5	-2762	-117	0
(A5023-4099)(6+7)-VI-6	-908	-117	0
(A5023-4099)(6+7)-VI-7	-1150	-117	0
(A5023-4099)(6+7)-VI-8	704	-117	0
(A5023-4099)(6+7)-VII-1	-3713	-117	0
(A5023-4099)(6+7)-VII-2	-2982	-117	0
(A5023-4099)(6+7)-VII-3	1661	-117	0

(A5023-4099)(6+7)-VII-4	2391	-117	0
(A5023-4099)(6+7)-VII-5	-4081	-117	0
(A5023-4099)(6+7)-VII-6	-3350	-117	0
(A5023-4099)(6+7)-VII-7	1292	-117	0
(A5023-4099)(6+7)-VII-8	2023	-117	0
(A5023-4099)(6+7)-VIII-1	-2684	-117	0
(A5023-4099)(6+7)-VIII-2	-249	-117	0
(A5023-4099)(6+7)-VIII-3	-1072	-117	0
(A5023-4099)(6+7)-VIII-4	1363	-117	0
(A5023-4099)(6+7)-VIII-5	-3052	-117	0
(A5023-4099)(6+7)-VIII-6	-618	-117	0
(A5023-4099)(6+7)-VIII-7	-1440	-117	0
(A5023-4099)(6+7)-VIII-8	994	-117	0
(A5023-4099)(6+7)-IX-1	-1181	-117	0
(A5023-4099)(6+7)-IX-2	-624	-117	0
(A5023-4099)(6+7)-IX-3	162	-117	0
(A5023-4099)(6+7)-IX-4	718	-117	0
(A5023-4099)(6+7)-IX-5	-2408	-117	0
(A5023-4099)(6+7)-IX-6	-1852	-117	0
(A5023-4099)(6+7)-IX-7	-1066	-117	0
(A5023-4099)(6+7)-IX-8	-509	-117	0
(A5023-4099)(6+7)-X-1	-1268	-117	0
(A5023-4099)(6+7)-X-2	-537	-117	0
(A5023-4099)(6+7)-X-3	75	-117	0
(A5023-4099)(6+7)-X-4	805	-117	0
(A5023-4099)(6+7)-X-5	-2495	-117	0
(A5023-4099)(6+7)-X-6	-1765	-117	0
(A5023-4099)(6+7)-X-7	-1153	-117	0
(A5023-4099)(6+7)-X-8	-422	-117	0
(A5023-4099)(6+7)-XI-1	-1315	-117	0
(A5023-4099)(6+7)-XI-2	-759	-117	0
(A5023-4099)(6+7)-XI-3	297	-117	0
(A5023-4099)(6+7)-XI-4	853	-117	0
(A5023-4099)(6+7)-XI-5	-2543	-117	0
(A5023-4099)(6+7)-XI-6	-1986	-117	0
(A5023-4099)(6+7)-XI-7	-931	-117	0
(A5023-4099)(6+7)-XI-8	-375	-117	0
(A5023-4099)(6+7)-XII-1	-1402	-117	0
(A5023-4099)(6+7)-XII-2	-672	-117	0
(A5023-4099)(6+7)-XII-3	210	-117	0
(A5023-4099)(6+7)-XII-4	940	-117	0
(A5023-4099)(6+7)-XII-5	-2630	-117	0
(A5023-4099)(6+7)-XII-6	-1899	-117	0
(A5023-4099)(6+7)-XII-7	-1018	-117	0
(A5023-4099)(6+7)-XII-8	-287	-117	0
(A5023-4099)1	-1300	-152	0
(A5023-4099)2	-1480	-152	0
(A5023-4099)3	-943	-117	0
(A5023-4099)(4+5)-I-1	-3275	-117	0
(A5023-4099)(4+5)-I-2	-2718	-117	0
(A5023-4099)(4+5)-I-3	1200	-117	0
(A5023-4099)(4+5)-I-4	1756	-117	0
(A5023-4099)(4+5)-I-5	-3643	-117	0
(A5023-4099)(4+5)-I-6	-3087	-117	0
(A5023-4099)(4+5)-I-7	832	-117	0
(A5023-4099)(4+5)-I-8	1388	-117	0
(A5023-4099)(4+5)-II-1	-2357	-117	0
(A5023-4099)(4+5)-II-2	-503	-117	0
(A5023-4099)(4+5)-II-3	-1015	-117	0
(A5023-4099)(4+5)-II-4	839	-117	0
(A5023-4099)(4+5)-II-5	-2726	-117	0
(A5023-4099)(4+5)-II-6	-872	-117	0
(A5023-4099)(4+5)-II-7	-1383	-117	0
(A5023-4099)(4+5)-II-8	471	-117	0
(A5023-4099)(4+5)-III-1	-3362	-117	0
(A5023-4099)(4+5)-III-2	-2631	-117	0

(A5023-4099)(4+5)-III-3	1113	-117	0
(A5023-4099)(4+5)-III-4	1843	-117	0
(A5023-4099)(4+5)-III-5	-3730	-117	0
(A5023-4099)(4+5)-III-6	-2999	-117	0
(A5023-4099)(4+5)-III-7	745	-117	0
(A5023-4099)(4+5)-III-8	1475	-117	0
(A5023-4099)(4+5)-IV-1	-2648	-117	0
(A5023-4099)(4+5)-IV-2	-213	-117	0
(A5023-4099)(4+5)-IV-3	-1305	-117	0
(A5023-4099)(4+5)-IV-4	1129	-117	0
(A5023-4099)(4+5)-IV-5	-3016	-117	0
(A5023-4099)(4+5)-IV-6	-581	-117	0
(A5023-4099)(4+5)-IV-7	-1674	-117	0
(A5023-4099)(4+5)-IV-8	761	-117	0
(A5023-4099)(4+5)-V-1	-3724	-117	0
(A5023-4099)(4+5)-V-2	-3168	-117	0
(A5023-4099)(4+5)-V-3	1649	-117	0
(A5023-4099)(4+5)-V-4	2205	-117	0
(A5023-4099)(4+5)-V-5	-4092	-117	0
(A5023-4099)(4+5)-V-6	-3536	-117	0
(A5023-4099)(4+5)-V-7	1281	-117	0
(A5023-4099)(4+5)-V-8	1837	-117	0
(A5023-4099)(4+5)-VI-1	-2492	-117	0
(A5023-4099)(4+5)-VI-2	-638	-117	0
(A5023-4099)(4+5)-VI-3	-880	-117	0
(A5023-4099)(4+5)-VI-4	974	-117	0
(A5023-4099)(4+5)-VI-5	-2860	-117	0
(A5023-4099)(4+5)-VI-6	-1006	-117	0
(A5023-4099)(4+5)-VI-7	-1248	-117	0
(A5023-4099)(4+5)-VI-8	606	-117	0
(A5023-4099)(4+5)-VII-1	-3811	-117	0
(A5023-4099)(4+5)-VII-2	-3081	-117	0
(A5023-4099)(4+5)-VII-3	1562	-117	0
(A5023-4099)(4+5)-VII-4	2293	-117	0
(A5023-4099)(4+5)-VII-5	-4179	-117	0
(A5023-4099)(4+5)-VII-6	-3449	-117	0
(A5023-4099)(4+5)-VII-7	1194	-117	0
(A5023-4099)(4+5)-VII-8	1924	-117	0
(A5023-4099)(4+5)-VIII-1	-2782	-117	0
(A5023-4099)(4+5)-VIII-2	-348	-117	0
(A5023-4099)(4+5)-VIII-3	-1171	-117	0
(A5023-4099)(4+5)-VIII-4	1264	-117	0
(A5023-4099)(4+5)-VIII-5	-3151	-117	0
(A5023-4099)(4+5)-VIII-6	-716	-117	0
(A5023-4099)(4+5)-VIII-7	-1539	-117	0
(A5023-4099)(4+5)-VIII-8	896	-117	0
(A5023-4099)(4+5)-IX-1	-1279	-117	0
(A5023-4099)(4+5)-IX-2	-723	-117	0
(A5023-4099)(4+5)-IX-3	64	-117	0
(A5023-4099)(4+5)-IX-4	620	-117	0
(A5023-4099)(4+5)-IX-5	-2506	-117	0
(A5023-4099)(4+5)-IX-6	-1950	-117	0
(A5023-4099)(4+5)-IX-7	-1164	-117	0
(A5023-4099)(4+5)-IX-8	-608	-117	0
(A5023-4099)(4+5)-X-1	-1366	-117	0
(A5023-4099)(4+5)-X-2	-636	-117	0
(A5023-4099)(4+5)-X-3	-24	-117	0
(A5023-4099)(4+5)-X-4	707	-117	0
(A5023-4099)(4+5)-X-5	-2593	-117	0
(A5023-4099)(4+5)-X-6	-1863	-117	0
(A5023-4099)(4+5)-X-7	-1251	-117	0
(A5023-4099)(4+5)-X-8	-521	-117	0
(A5023-4099)(4+5)-XI-1	-1414	-117	0
(A5023-4099)(4+5)-XI-2	-857	-117	0
(A5023-4099)(4+5)-XI-3	198	-117	0
(A5023-4099)(4+5)-XI-4	755	-117	0

(A5023-4099)(4+5)-XI-5	-2641	-117	0
(A5023-4099)(4+5)-XI-6	-2085	-117	0
(A5023-4099)(4+5)-XI-7	-1029	-117	0
(A5023-4099)(4+5)-XI-8	-473	-117	0
(A5023-4099)(4+5)-XII-1	-1501	-117	0
(A5023-4099)(4+5)-XII-2	-770	-117	0
(A5023-4099)(4+5)-XII-3	111	-117	0
(A5023-4099)(4+5)-XII-4	842	-117	0
(A5023-4099)(4+5)-XII-5	-2728	-117	0
(A5023-4099)(4+5)-XII-6	-1998	-117	0
(A5023-4099)(4+5)-XII-7	-1116	-117	0
(A5023-4099)(4+5)-XII-8	-386	-117	0
(A5023-4099)(6+7)-I-1	-3270	-117	0
(A5023-4099)(6+7)-I-2	-2714	-117	0
(A5023-4099)(6+7)-I-3	1204	-117	0
(A5023-4099)(6+7)-I-4	1761	-117	0
(A5023-4099)(6+7)-I-5	-3638	-117	0
(A5023-4099)(6+7)-I-6	-3082	-117	0
(A5023-4099)(6+7)-I-7	836	-117	0
(A5023-4099)(6+7)-I-8	1392	-117	0
(A5023-4099)(6+7)-II-1	-2353	-117	0
(A5023-4099)(6+7)-II-2	-499	-117	0
(A5023-4099)(6+7)-II-3	-1011	-117	0
(A5023-4099)(6+7)-II-4	843	-117	0
(A5023-4099)(6+7)-II-5	-2721	-117	0
(A5023-4099)(6+7)-II-6	-867	-117	0
(A5023-4099)(6+7)-II-7	-1379	-117	0
(A5023-4099)(6+7)-II-8	475	-117	0
(A5023-4099)(6+7)-III-1	-3357	-117	0
(A5023-4099)(6+7)-III-2	-2627	-117	0
(A5023-4099)(6+7)-III-3	1117	-117	0
(A5023-4099)(6+7)-III-4	1848	-117	0
(A5023-4099)(6+7)-III-5	-3725	-117	0
(A5023-4099)(6+7)-III-6	-2995	-117	0
(A5023-4099)(6+7)-III-7	749	-117	0
(A5023-4099)(6+7)-III-8	1479	-117	0
(A5023-4099)(6+7)-IV-1	-2643	-117	0
(A5023-4099)(6+7)-IV-2	-209	-117	0
(A5023-4099)(6+7)-IV-3	-1301	-117	0
(A5023-4099)(6+7)-IV-4	1134	-117	0
(A5023-4099)(6+7)-IV-5	-3011	-117	0
(A5023-4099)(6+7)-IV-6	-577	-117	0
(A5023-4099)(6+7)-IV-7	-1669	-117	0
(A5023-4099)(6+7)-IV-8	766	-117	0
(A5023-4099)(6+7)-V-1	-3719	-117	0
(A5023-4099)(6+7)-V-2	-3163	-117	0
(A5023-4099)(6+7)-V-3	1654	-117	0
(A5023-4099)(6+7)-V-4	2210	-117	0
(A5023-4099)(6+7)-V-5	-4088	-117	0
(A5023-4099)(6+7)-V-6	-3531	-117	0
(A5023-4099)(6+7)-V-7	1285	-117	0
(A5023-4099)(6+7)-V-8	1842	-117	0
(A5023-4099)(6+7)-VI-1	-2488	-117	0
(A5023-4099)(6+7)-VI-2	-634	-117	0
(A5023-4099)(6+7)-VI-3	-876	-117	0
(A5023-4099)(6+7)-VI-4	978	-117	0
(A5023-4099)(6+7)-VI-5	-2856	-117	0
(A5023-4099)(6+7)-VI-6	-1002	-117	0
(A5023-4099)(6+7)-VI-7	-1244	-117	0
(A5023-4099)(6+7)-VI-8	610	-117	0
(A5023-4099)(6+7)-VII-1	-3807	-117	0
(A5023-4099)(6+7)-VII-2	-3076	-117	0
(A5023-4099)(6+7)-VII-3	1567	-117	0
(A5023-4099)(6+7)-VII-4	2297	-117	0
(A5023-4099)(6+7)-VII-5	-4175	-117	0
(A5023-4099)(6+7)-VII-6	-3444	-117	0

(A5023-4099)(6+7)-VII-7	1198	-117	0
(A5023-4099)(6+7)-VII-8	1929	-117	0
(A5023-4099)(6+7)-VIII-1	-2778	-117	0
(A5023-4099)(6+7)-VIII-2	-343	-117	0
(A5023-4099)(6+7)-VIII-3	-1166	-117	0
(A5023-4099)(6+7)-VIII-4	1269	-117	0
(A5023-4099)(6+7)-VIII-5	-3146	-117	0
(A5023-4099)(6+7)-VIII-6	-712	-117	0
(A5023-4099)(6+7)-VIII-7	-1534	-117	0
(A5023-4099)(6+7)-VIII-8	900	-117	0
(A5023-4099)(6+7)-IX-1	-1274	-117	0
(A5023-4099)(6+7)-IX-2	-718	-117	0
(A5023-4099)(6+7)-IX-3	68	-117	0
(A5023-4099)(6+7)-IX-4	624	-117	0
(A5023-4099)(6+7)-IX-5	-2502	-117	0
(A5023-4099)(6+7)-IX-6	-1946	-117	0
(A5023-4099)(6+7)-IX-7	-1160	-117	0
(A5023-4099)(6+7)-IX-8	-603	-117	0
(A5023-4099)(6+7)-X-1	-1362	-117	0
(A5023-4099)(6+7)-X-2	-631	-117	0
(A5023-4099)(6+7)-X-3	-19	-117	0
(A5023-4099)(6+7)-X-4	711	-117	0
(A5023-4099)(6+7)-X-5	-2589	-117	0
(A5023-4099)(6+7)-X-6	-1859	-117	0
(A5023-4099)(6+7)-X-7	-1247	-117	0
(A5023-4099)(6+7)-X-8	-516	-117	0
(A5023-4099)(6+7)-XI-1	-1409	-117	0
(A5023-4099)(6+7)-XI-2	-853	-117	0
(A5023-4099)(6+7)-XI-3	203	-117	0
(A5023-4099)(6+7)-XI-4	759	-117	0
(A5023-4099)(6+7)-XI-5	-2637	-117	0
(A5023-4099)(6+7)-XI-6	-2080	-117	0
(A5023-4099)(6+7)-XI-7	-1025	-117	0
(A5023-4099)(6+7)-XI-8	-469	-117	0
(A5023-4099)(6+7)-XII-1	-1496	-117	0
(A5023-4099)(6+7)-XII-2	-766	-117	0
(A5023-4099)(6+7)-XII-3	116	-117	0
(A5023-4099)(6+7)-XII-4	846	-117	0
(A5023-4099)(6+7)-XII-5	-2724	-117	0
(A5023-4099)(6+7)-XII-6	-1993	-117	0
(A5023-4099)(6+7)-XII-7	-1112	-117	0
(A5023-4099)(6+7)-XII-8	-381	-117	0
(A5006-4055)1	-1143	-152	0
(A5006-4055)2	-1318	-152	0
(A5006-4055)3	-823	-117	0
(A5006-4055)(4+5)-I-1	2331	-117	0
(A5006-4055)(4+5)-I-2	1596	-117	0
(A5006-4055)(4+5)-I-3	-3038	-117	0
(A5006-4055)(4+5)-I-4	-3773	-117	0
(A5006-4055)(4+5)-I-5	2128	-117	0
(A5006-4055)(4+5)-I-6	1393	-117	0
(A5006-4055)(4+5)-I-7	-3242	-117	0
(A5006-4055)(4+5)-I-8	-3977	-117	0
(A5006-4055)(4+5)-II-1	1310	-117	0
(A5006-4055)(4+5)-II-2	-1141	-117	0
(A5006-4055)(4+5)-II-3	-301	-117	0
(A5006-4055)(4+5)-II-4	-2752	-117	0
(A5006-4055)(4+5)-II-5	1106	-117	0
(A5006-4055)(4+5)-II-6	-1344	-117	0
(A5006-4055)(4+5)-II-7	-505	-117	0
(A5006-4055)(4+5)-II-8	-2955	-117	0
(A5006-4055)(4+5)-III-1	2242	-117	0
(A5006-4055)(4+5)-III-2	1686	-117	0
(A5006-4055)(4+5)-III-3	-3128	-117	0
(A5006-4055)(4+5)-III-4	-3684	-117	0
(A5006-4055)(4+5)-III-5	2039	-117	0

(A5006-4055)(4+5)-III-6	1482	-117	0
(A5006-4055)(4+5)-III-7	-3331	-117	0
(A5006-4055)(4+5)-III-8	-3887	-117	0
(A5006-4055)(4+5)-IV-1	1012	-117	0
(A5006-4055)(4+5)-IV-2	-843	-117	0
(A5006-4055)(4+5)-IV-3	-599	-117	0
(A5006-4055)(4+5)-IV-4	-2454	-117	0
(A5006-4055)(4+5)-IV-5	809	-117	0
(A5006-4055)(4+5)-IV-6	-1046	-117	0
(A5006-4055)(4+5)-IV-7	-802	-117	0
(A5006-4055)(4+5)-IV-8	-2657	-117	0
(A5006-4055)(4+5)-V-1	1875	-117	0
(A5006-4055)(4+5)-V-2	1140	-117	0
(A5006-4055)(4+5)-V-3	-2582	-117	0
(A5006-4055)(4+5)-V-4	-3317	-117	0
(A5006-4055)(4+5)-V-5	1672	-117	0
(A5006-4055)(4+5)-V-6	936	-117	0
(A5006-4055)(4+5)-V-7	-2785	-117	0
(A5006-4055)(4+5)-V-8	-3520	-117	0
(A5006-4055)(4+5)-VI-1	1173	-117	0
(A5006-4055)(4+5)-VI-2	-1278	-117	0
(A5006-4055)(4+5)-VI-3	-165	-117	0
(A5006-4055)(4+5)-VI-4	-2615	-117	0
(A5006-4055)(4+5)-VI-5	969	-117	0
(A5006-4055)(4+5)-VI-6	-1481	-117	0
(A5006-4055)(4+5)-VI-7	-368	-117	0
(A5006-4055)(4+5)-VI-8	-2818	-117	0
(A5006-4055)(4+5)-VII-1	1786	-117	0
(A5006-4055)(4+5)-VII-2	1229	-117	0
(A5006-4055)(4+5)-VII-3	-2671	-117	0
(A5006-4055)(4+5)-VII-4	-3228	-117	0
(A5006-4055)(4+5)-VII-5	1582	-117	0
(A5006-4055)(4+5)-VII-6	1026	-117	0
(A5006-4055)(4+5)-VII-7	-2874	-117	0
(A5006-4055)(4+5)-VII-8	-3431	-117	0
(A5006-4055)(4+5)-VIII-1	875	-117	0
(A5006-4055)(4+5)-VIII-2	-980	-117	0
(A5006-4055)(4+5)-VIII-3	-462	-117	0
(A5006-4055)(4+5)-VIII-4	-2317	-117	0
(A5006-4055)(4+5)-VIII-5	672	-117	0
(A5006-4055)(4+5)-VIII-6	-1183	-117	0
(A5006-4055)(4+5)-VIII-7	-665	-117	0
(A5006-4055)(4+5)-VIII-8	-2520	-117	0
(A5006-4055)(4+5)-IX-1	689	-117	0
(A5006-4055)(4+5)-IX-2	-46	-117	0
(A5006-4055)(4+5)-IX-3	-922	-117	0
(A5006-4055)(4+5)-IX-4	-1657	-117	0
(A5006-4055)(4+5)-IX-5	11	-117	0
(A5006-4055)(4+5)-IX-6	-724	-117	0
(A5006-4055)(4+5)-IX-7	-1600	-117	0
(A5006-4055)(4+5)-IX-8	-2335	-117	0
(A5006-4055)(4+5)-X-1	600	-117	0
(A5006-4055)(4+5)-X-2	43	-117	0
(A5006-4055)(4+5)-X-3	-1011	-117	0
(A5006-4055)(4+5)-X-4	-1568	-117	0
(A5006-4055)(4+5)-X-5	-78	-117	0
(A5006-4055)(4+5)-X-6	-634	-117	0
(A5006-4055)(4+5)-X-7	-1689	-117	0
(A5006-4055)(4+5)-X-8	-2245	-117	0
(A5006-4055)(4+5)-XI-1	552	-117	0
(A5006-4055)(4+5)-XI-2	-183	-117	0
(A5006-4055)(4+5)-XI-3	-785	-117	0
(A5006-4055)(4+5)-XI-4	-1520	-117	0
(A5006-4055)(4+5)-XI-5	-126	-117	0
(A5006-4055)(4+5)-XI-6	-861	-117	0
(A5006-4055)(4+5)-XI-7	-1463	-117	0

(A5006-4055)(4+5)-XI-8	-2198	-117	0
(A5006-4055)(4+5)-XII-1	463	-117	0
(A5006-4055)(4+5)-XII-2	-94	-117	0
(A5006-4055)(4+5)-XII-3	-874	-117	0
(A5006-4055)(4+5)-XII-4	-1431	-117	0
(A5006-4055)(4+5)-XII-5	-215	-117	0
(A5006-4055)(4+5)-XII-6	-771	-117	0
(A5006-4055)(4+5)-XII-7	-1552	-117	0
(A5006-4055)(4+5)-XII-8	-2108	-117	0
(A5006-4055)(6+7)-I-1	2335	-117	0
(A5006-4055)(6+7)-I-2	1600	-117	0
(A5006-4055)(6+7)-I-3	-3035	-117	0
(A5006-4055)(6+7)-I-4	-3770	-117	0
(A5006-4055)(6+7)-I-5	2131	-117	0
(A5006-4055)(6+7)-I-6	1396	-117	0
(A5006-4055)(6+7)-I-7	-3238	-117	0
(A5006-4055)(6+7)-I-8	-3973	-117	0
(A5006-4055)(6+7)-II-1	1313	-117	0
(A5006-4055)(6+7)-II-2	-1137	-117	0
(A5006-4055)(6+7)-II-3	-298	-117	0
(A5006-4055)(6+7)-II-4	-2748	-117	0
(A5006-4055)(6+7)-II-5	1110	-117	0
(A5006-4055)(6+7)-II-6	-1341	-117	0
(A5006-4055)(6+7)-II-7	-501	-117	0
(A5006-4055)(6+7)-II-8	-2952	-117	0
(A5006-4055)(6+7)-III-1	2245	-117	0
(A5006-4055)(6+7)-III-2	1689	-117	0
(A5006-4055)(6+7)-III-3	-3124	-117	0
(A5006-4055)(6+7)-III-4	-3681	-117	0
(A5006-4055)(6+7)-III-5	2042	-117	0
(A5006-4055)(6+7)-III-6	1486	-117	0
(A5006-4055)(6+7)-III-7	-3328	-117	0
(A5006-4055)(6+7)-III-8	-3884	-117	0
(A5006-4055)(6+7)-IV-1	1015	-117	0
(A5006-4055)(6+7)-IV-2	-840	-117	0
(A5006-4055)(6+7)-IV-3	-596	-117	0
(A5006-4055)(6+7)-IV-4	-2451	-117	0
(A5006-4055)(6+7)-IV-5	812	-117	0
(A5006-4055)(6+7)-IV-6	-1043	-117	0
(A5006-4055)(6+7)-IV-7	-799	-117	0
(A5006-4055)(6+7)-IV-8	-2654	-117	0
(A5006-4055)(6+7)-V-1	1878	-117	0
(A5006-4055)(6+7)-V-2	1143	-117	0
(A5006-4055)(6+7)-V-3	-2579	-117	0
(A5006-4055)(6+7)-V-4	-3314	-117	0
(A5006-4055)(6+7)-V-5	1675	-117	0
(A5006-4055)(6+7)-V-6	940	-117	0
(A5006-4055)(6+7)-V-7	-2782	-117	0
(A5006-4055)(6+7)-V-8	-3517	-117	0
(A5006-4055)(6+7)-VI-1	1176	-117	0
(A5006-4055)(6+7)-VI-2	-1274	-117	0
(A5006-4055)(6+7)-VI-3	-161	-117	0
(A5006-4055)(6+7)-VI-4	-2611	-117	0
(A5006-4055)(6+7)-VI-5	973	-117	0
(A5006-4055)(6+7)-VI-6	-1478	-117	0
(A5006-4055)(6+7)-VI-7	-364	-117	0
(A5006-4055)(6+7)-VI-8	-2815	-117	0
(A5006-4055)(6+7)-VII-1	1789	-117	0
(A5006-4055)(6+7)-VII-2	1232	-117	0
(A5006-4055)(6+7)-VII-3	-2668	-117	0
(A5006-4055)(6+7)-VII-4	-3224	-117	0
(A5006-4055)(6+7)-VII-5	1586	-117	0
(A5006-4055)(6+7)-VII-6	1029	-117	0
(A5006-4055)(6+7)-VII-7	-2871	-117	0
(A5006-4055)(6+7)-VII-8	-3428	-117	0
(A5006-4055)(6+7)-VIII-1	878	-117	0

(A5006-4055)(6+7)-VIII-2	-977	-117	0
(A5006-4055)(6+7)-VIII-3	-459	-117	0
(A5006-4055)(6+7)-VIII-4	-2314	-117	0
(A5006-4055)(6+7)-VIII-5	675	-117	0
(A5006-4055)(6+7)-VIII-6	-1180	-117	0
(A5006-4055)(6+7)-VIII-7	-662	-117	0
(A5006-4055)(6+7)-VIII-8	-2517	-117	0
(A5006-4055)(6+7)-IX-1	693	-117	0
(A5006-4055)(6+7)-IX-2	-43	-117	0
(A5006-4055)(6+7)-IX-3	-919	-117	0
(A5006-4055)(6+7)-IX-4	-1654	-117	0
(A5006-4055)(6+7)-IX-5	15	-117	0
(A5006-4055)(6+7)-IX-6	-720	-117	0
(A5006-4055)(6+7)-IX-7	-1596	-117	0
(A5006-4055)(6+7)-IX-8	-2331	-117	0
(A5006-4055)(6+7)-X-1	603	-117	0
(A5006-4055)(6+7)-X-2	47	-117	0
(A5006-4055)(6+7)-X-3	-1008	-117	0
(A5006-4055)(6+7)-X-4	-1564	-117	0
(A5006-4055)(6+7)-X-5	-75	-117	0
(A5006-4055)(6+7)-X-6	-631	-117	0
(A5006-4055)(6+7)-X-7	-1685	-117	0
(A5006-4055)(6+7)-X-8	-2242	-117	0
(A5006-4055)(6+7)-XI-1	556	-117	0
(A5006-4055)(6+7)-XI-2	-180	-117	0
(A5006-4055)(6+7)-XI-3	-782	-117	0
(A5006-4055)(6+7)-XI-4	-1517	-117	0
(A5006-4055)(6+7)-XI-5	-122	-117	0
(A5006-4055)(6+7)-XI-6	-857	-117	0
(A5006-4055)(6+7)-XI-7	-1459	-117	0
(A5006-4055)(6+7)-XI-8	-2194	-117	0
(A5006-4055)(6+7)-XII-1	466	-117	0
(A5006-4055)(6+7)-XII-2	-90	-117	0
(A5006-4055)(6+7)-XII-3	-871	-117	0
(A5006-4055)(6+7)-XII-4	-1427	-117	0
(A5006-4055)(6+7)-XII-5	-212	-117	0
(A5006-4055)(6+7)-XII-6	-768	-117	0
(A5006-4055)(6+7)-XII-7	-1548	-117	0
(A5006-4055)(6+7)-XII-8	-2105	-117	0
(A5006-4055)1	-1265	-152	0
(A5006-4055)2	-1441	-152	0
(A5006-4055)3	-917	-117	0
(A5006-4055)(4+5)-I-1	2237	-117	0
(A5006-4055)(4+5)-I-2	1502	-117	0
(A5006-4055)(4+5)-I-3	-3132	-117	0
(A5006-4055)(4+5)-I-4	-3867	-117	0
(A5006-4055)(4+5)-I-5	2034	-117	0
(A5006-4055)(4+5)-I-6	1299	-117	0
(A5006-4055)(4+5)-I-7	-3336	-117	0
(A5006-4055)(4+5)-I-8	-4071	-117	0
(A5006-4055)(4+5)-II-1	1216	-117	0
(A5006-4055)(4+5)-II-2	-1235	-117	0
(A5006-4055)(4+5)-II-3	-395	-117	0
(A5006-4055)(4+5)-II-4	-2846	-117	0
(A5006-4055)(4+5)-II-5	1012	-117	0
(A5006-4055)(4+5)-II-6	-1438	-117	0
(A5006-4055)(4+5)-II-7	-599	-117	0
(A5006-4055)(4+5)-II-8	-3049	-117	0
(A5006-4055)(4+5)-III-1	2148	-117	0
(A5006-4055)(4+5)-III-2	1592	-117	0
(A5006-4055)(4+5)-III-3	-3222	-117	0
(A5006-4055)(4+5)-III-4	-3778	-117	0
(A5006-4055)(4+5)-III-5	1945	-117	0
(A5006-4055)(4+5)-III-6	1388	-117	0
(A5006-4055)(4+5)-III-7	-3425	-117	0
(A5006-4055)(4+5)-III-8	-3981	-117	0

(A5006-4055)(4+5)-IV-1	918	-117	0
(A5006-4055)(4+5)-IV-2	-937	-117	0
(A5006-4055)(4+5)-IV-3	-693	-117	0
(A5006-4055)(4+5)-IV-4	-2548	-117	0
(A5006-4055)(4+5)-IV-5	715	-117	0
(A5006-4055)(4+5)-IV-6	-1140	-117	0
(A5006-4055)(4+5)-IV-7	-896	-117	0
(A5006-4055)(4+5)-IV-8	-2751	-117	0
(A5006-4055)(4+5)-V-1	1781	-117	0
(A5006-4055)(4+5)-V-2	1046	-117	0
(A5006-4055)(4+5)-V-3	-2676	-117	0
(A5006-4055)(4+5)-V-4	-3411	-117	0
(A5006-4055)(4+5)-V-5	1578	-117	0
(A5006-4055)(4+5)-V-6	842	-117	0
(A5006-4055)(4+5)-V-7	-2879	-117	0
(A5006-4055)(4+5)-V-8	-3614	-117	0
(A5006-4055)(4+5)-VI-1	1079	-117	0
(A5006-4055)(4+5)-VI-2	-1372	-117	0
(A5006-4055)(4+5)-VI-3	-258	-117	0
(A5006-4055)(4+5)-VI-4	-2709	-117	0
(A5006-4055)(4+5)-VI-5	875	-117	0
(A5006-4055)(4+5)-VI-6	-1575	-117	0
(A5006-4055)(4+5)-VI-7	-462	-117	0
(A5006-4055)(4+5)-VI-8	-2912	-117	0
(A5006-4055)(4+5)-VII-1	1692	-117	0
(A5006-4055)(4+5)-VII-2	1135	-117	0
(A5006-4055)(4+5)-VII-3	-2765	-117	0
(A5006-4055)(4+5)-VII-4	-3322	-117	0
(A5006-4055)(4+5)-VII-5	1488	-117	0
(A5006-4055)(4+5)-VII-6	932	-117	0
(A5006-4055)(4+5)-VII-7	-2968	-117	0
(A5006-4055)(4+5)-VII-8	-3525	-117	0
(A5006-4055)(4+5)-VIII-1	781	-117	0
(A5006-4055)(4+5)-VIII-2	-1074	-117	0
(A5006-4055)(4+5)-VIII-3	-556	-117	0
(A5006-4055)(4+5)-VIII-4	-2411	-117	0
(A5006-4055)(4+5)-VIII-5	578	-117	0
(A5006-4055)(4+5)-VIII-6	-1277	-117	0
(A5006-4055)(4+5)-VIII-7	-759	-117	0
(A5006-4055)(4+5)-VIII-8	-2614	-117	0
(A5006-4055)(4+5)-IX-1	595	-117	0
(A5006-4055)(4+5)-IX-2	-140	-117	0
(A5006-4055)(4+5)-IX-3	-1016	-117	0
(A5006-4055)(4+5)-IX-4	-1751	-117	0
(A5006-4055)(4+5)-IX-5	-83	-117	0
(A5006-4055)(4+5)-IX-6	-818	-117	0
(A5006-4055)(4+5)-IX-7	-1693	-117	0
(A5006-4055)(4+5)-IX-8	-2429	-117	0
(A5006-4055)(4+5)-X-1	506	-117	0
(A5006-4055)(4+5)-X-2	-51	-117	0
(A5006-4055)(4+5)-X-3	-1105	-117	0
(A5006-4055)(4+5)-X-4	-1662	-117	0
(A5006-4055)(4+5)-X-5	-172	-117	0
(A5006-4055)(4+5)-X-6	-728	-117	0
(A5006-4055)(4+5)-X-7	-1783	-117	0
(A5006-4055)(4+5)-X-8	-2339	-117	0
(A5006-4055)(4+5)-XI-1	458	-117	0
(A5006-4055)(4+5)-XI-2	-277	-117	0
(A5006-4055)(4+5)-XI-3	-879	-117	0
(A5006-4055)(4+5)-XI-4	-1614	-117	0
(A5006-4055)(4+5)-XI-5	-220	-117	0
(A5006-4055)(4+5)-XI-6	-955	-117	0
(A5006-4055)(4+5)-XI-7	-1557	-117	0
(A5006-4055)(4+5)-XI-8	-2292	-117	0
(A5006-4055)(4+5)-XII-1	369	-117	0
(A5006-4055)(4+5)-XII-2	-188	-117	0

(A5006-4055)(4+5)-XII-3	-968	-117	0
(A5006-4055)(4+5)-XII-4	-1525	-117	0
(A5006-4055)(4+5)-XII-5	-309	-117	0
(A5006-4055)(4+5)-XII-6	-865	-117	0
(A5006-4055)(4+5)-XII-7	-1646	-117	0
(A5006-4055)(4+5)-XII-8	-2202	-117	0
(A5006-4055)(6+7)-I-1	2241	-117	0
(A5006-4055)(6+7)-I-2	1506	-117	0
(A5006-4055)(6+7)-I-3	-3129	-117	0
(A5006-4055)(6+7)-I-4	-3864	-117	0
(A5006-4055)(6+7)-I-5	2037	-117	0
(A5006-4055)(6+7)-I-6	1302	-117	0
(A5006-4055)(6+7)-I-7	-3332	-117	0
(A5006-4055)(6+7)-I-8	-4067	-117	0
(A5006-4055)(6+7)-II-1	1219	-117	0
(A5006-4055)(6+7)-II-2	-1231	-117	0
(A5006-4055)(6+7)-II-3	-392	-117	0
(A5006-4055)(6+7)-II-4	-2842	-117	0
(A5006-4055)(6+7)-II-5	1016	-117	0
(A5006-4055)(6+7)-II-6	-1435	-117	0
(A5006-4055)(6+7)-II-7	-595	-117	0
(A5006-4055)(6+7)-II-8	-3046	-117	0
(A5006-4055)(6+7)-III-1	2151	-117	0
(A5006-4055)(6+7)-III-2	1595	-117	0
(A5006-4055)(6+7)-III-3	-3218	-117	0
(A5006-4055)(6+7)-III-4	-3775	-117	0
(A5006-4055)(6+7)-III-5	1948	-117	0
(A5006-4055)(6+7)-III-6	1392	-117	0
(A5006-4055)(6+7)-III-7	-3422	-117	0
(A5006-4055)(6+7)-III-8	-3978	-117	0
(A5006-4055)(6+7)-IV-1	921	-117	0
(A5006-4055)(6+7)-IV-2	-934	-117	0
(A5006-4055)(6+7)-IV-3	-690	-117	0
(A5006-4055)(6+7)-IV-4	-2545	-117	0
(A5006-4055)(6+7)-IV-5	718	-117	0
(A5006-4055)(6+7)-IV-6	-1137	-117	0
(A5006-4055)(6+7)-IV-7	-893	-117	0
(A5006-4055)(6+7)-IV-8	-2748	-117	0
(A5006-4055)(6+7)-V-1	1784	-117	0
(A5006-4055)(6+7)-V-2	1049	-117	0
(A5006-4055)(6+7)-V-3	-2673	-117	0
(A5006-4055)(6+7)-V-4	-3408	-117	0
(A5006-4055)(6+7)-V-5	1581	-117	0
(A5006-4055)(6+7)-V-6	846	-117	0
(A5006-4055)(6+7)-V-7	-2876	-117	0
(A5006-4055)(6+7)-V-8	-3611	-117	0
(A5006-4055)(6+7)-VI-1	1082	-117	0
(A5006-4055)(6+7)-VI-2	-1368	-117	0
(A5006-4055)(6+7)-VI-3	-255	-117	0
(A5006-4055)(6+7)-VI-4	-2705	-117	0
(A5006-4055)(6+7)-VI-5	879	-117	0
(A5006-4055)(6+7)-VI-6	-1572	-117	0
(A5006-4055)(6+7)-VI-7	-458	-117	0
(A5006-4055)(6+7)-VI-8	-2909	-117	0
(A5006-4055)(6+7)-VII-1	1695	-117	0
(A5006-4055)(6+7)-VII-2	1138	-117	0
(A5006-4055)(6+7)-VII-3	-2762	-117	0
(A5006-4055)(6+7)-VII-4	-3318	-117	0
(A5006-4055)(6+7)-VII-5	1492	-117	0
(A5006-4055)(6+7)-VII-6	935	-117	0
(A5006-4055)(6+7)-VII-7	-2965	-117	0
(A5006-4055)(6+7)-VII-8	-3522	-117	0
(A5006-4055)(6+7)-VIII-1	784	-117	0
(A5006-4055)(6+7)-VIII-2	-1071	-117	0
(A5006-4055)(6+7)-VIII-3	-553	-117	0
(A5006-4055)(6+7)-VIII-4	-2408	-117	0

(A5006-4055)(6+7)-VIII-5	581	-117	0
(A5006-4055)(6+7)-VIII-6	-1274	-117	0
(A5006-4055)(6+7)-VIII-7	-756	-117	0
(A5006-4055)(6+7)-VIII-8	-2611	-117	0
(A5006-4055)(6+7)-IX-1	599	-117	0
(A5006-4055)(6+7)-IX-2	-137	-117	0
(A5006-4055)(6+7)-IX-3	-1012	-117	0
(A5006-4055)(6+7)-IX-4	-1748	-117	0
(A5006-4055)(6+7)-IX-5	-79	-117	0
(A5006-4055)(6+7)-IX-6	-814	-117	0
(A5006-4055)(6+7)-IX-7	-1690	-117	0
(A5006-4055)(6+7)-IX-8	-2425	-117	0
(A5006-4055)(6+7)-X-1	509	-117	0
(A5006-4055)(6+7)-X-2	-47	-117	0
(A5006-4055)(6+7)-X-3	-1102	-117	0
(A5006-4055)(6+7)-X-4	-1658	-117	0
(A5006-4055)(6+7)-X-5	-169	-117	0
(A5006-4055)(6+7)-X-6	-725	-117	0
(A5006-4055)(6+7)-X-7	-1779	-117	0
(A5006-4055)(6+7)-X-8	-2336	-117	0
(A5006-4055)(6+7)-XI-1	462	-117	0
(A5006-4055)(6+7)-XI-2	-274	-117	0
(A5006-4055)(6+7)-XI-3	-876	-117	0
(A5006-4055)(6+7)-XI-4	-1611	-117	0
(A5006-4055)(6+7)-XI-5	-216	-117	0
(A5006-4055)(6+7)-XI-6	-951	-117	0
(A5006-4055)(6+7)-XI-7	-1553	-117	0
(A5006-4055)(6+7)-XI-8	-2288	-117	0
(A5006-4055)(6+7)-XII-1	372	-117	0
(A5006-4055)(6+7)-XII-2	-184	-117	0
(A5006-4055)(6+7)-XII-3	-965	-117	0
(A5006-4055)(6+7)-XII-4	-1521	-117	0
(A5006-4055)(6+7)-XII-5	-306	-117	0
(A5006-4055)(6+7)-XII-6	-862	-117	0
(A5006-4055)(6+7)-XII-7	-1642	-117	0
(A5006-4055)(6+7)-XII-8	-2199	-117	0
(A4006-5055)1	-3214	-152	0
(A4006-5055)2	-3655	-152	0
(A4006-5055)3	-2321	-117	0
(A4006-5055)(4+5)-I-1	1054	-117	0
(A4006-5055)(4+5)-I-2	-1512	-117	0
(A4006-5055)(4+5)-I-3	-3409	-117	0
(A4006-5055)(4+5)-I-4	-5976	-117	0
(A4006-5055)(4+5)-I-5	1334	-117	0
(A4006-5055)(4+5)-I-6	-1232	-117	0
(A4006-5055)(4+5)-I-7	-3129	-117	0
(A4006-5055)(4+5)-I-8	-5695	-117	0
(A4006-5055)(4+5)-II-1	2486	-117	0
(A4006-5055)(4+5)-II-2	-6068	-117	0
(A4006-5055)(4+5)-II-3	1147	-117	0
(A4006-5055)(4+5)-II-4	-7407	-117	0
(A4006-5055)(4+5)-II-5	2766	-117	0
(A4006-5055)(4+5)-II-6	-5788	-117	0
(A4006-5055)(4+5)-II-7	1427	-117	0
(A4006-5055)(4+5)-II-8	-7127	-117	0
(A4006-5055)(4+5)-III-1	562	-117	0
(A4006-5055)(4+5)-III-2	-1020	-117	0
(A4006-5055)(4+5)-III-3	-3902	-117	0
(A4006-5055)(4+5)-III-4	-5483	-117	0
(A4006-5055)(4+5)-III-5	842	-117	0
(A4006-5055)(4+5)-III-6	-740	-117	0
(A4006-5055)(4+5)-III-7	-3622	-117	0
(A4006-5055)(4+5)-III-8	-5203	-117	0
(A4006-5055)(4+5)-IV-1	845	-117	0
(A4006-5055)(4+5)-IV-2	-4427	-117	0
(A4006-5055)(4+5)-IV-3	-495	-117	0

(A4006-5055)(4+5)-IV-4	-5766	-117	0
(A4006-5055)(4+5)-IV-5	1125	-117	0
(A4006-5055)(4+5)-IV-6	-4147	-117	0
(A4006-5055)(4+5)-IV-7	-214	-117	0
(A4006-5055)(4+5)-IV-8	-5486	-117	0
(A4006-5055)(4+5)-V-1	369	-117	0
(A4006-5055)(4+5)-V-2	-2198	-117	0
(A4006-5055)(4+5)-V-3	-2724	-117	0
(A4006-5055)(4+5)-V-4	-5290	-117	0
(A4006-5055)(4+5)-V-5	649	-117	0
(A4006-5055)(4+5)-V-6	-1918	-117	0
(A4006-5055)(4+5)-V-7	-2444	-117	0
(A4006-5055)(4+5)-V-8	-5010	-117	0
(A4006-5055)(4+5)-VI-1	2280	-117	0
(A4006-5055)(4+5)-VI-2	-6274	-117	0
(A4006-5055)(4+5)-VI-3	1352	-117	0
(A4006-5055)(4+5)-VI-4	-7202	-117	0
(A4006-5055)(4+5)-VI-5	2560	-117	0
(A4006-5055)(4+5)-VI-6	-5994	-117	0
(A4006-5055)(4+5)-VI-7	1633	-117	0
(A4006-5055)(4+5)-VI-8	-6922	-117	0
(A4006-5055)(4+5)-VII-1	-124	-117	0
(A4006-5055)(4+5)-VII-2	-1705	-117	0
(A4006-5055)(4+5)-VII-3	-3216	-117	0
(A4006-5055)(4+5)-VII-4	-4798	-117	0
(A4006-5055)(4+5)-VII-5	156	-117	0
(A4006-5055)(4+5)-VII-6	-1425	-117	0
(A4006-5055)(4+5)-VII-7	-2936	-117	0
(A4006-5055)(4+5)-VII-8	-4518	-117	0
(A4006-5055)(4+5)-VIII-1	639	-117	0
(A4006-5055)(4+5)-VIII-2	-4633	-117	0
(A4006-5055)(4+5)-VIII-3	-289	-117	0
(A4006-5055)(4+5)-VIII-4	-5561	-117	0
(A4006-5055)(4+5)-VIII-5	919	-117	0
(A4006-5055)(4+5)-VIII-6	-4353	-117	0
(A4006-5055)(4+5)-VIII-7	-9	-117	0
(A4006-5055)(4+5)-VIII-8	-5280	-117	0
(A4006-5055)(4+5)-IX-1	-835	-117	0
(A4006-5055)(4+5)-IX-2	-3401	-117	0
(A4006-5055)(4+5)-IX-3	-2174	-117	0
(A4006-5055)(4+5)-IX-4	-4740	-117	0
(A4006-5055)(4+5)-IX-5	99	-117	0
(A4006-5055)(4+5)-IX-6	-2467	-117	0
(A4006-5055)(4+5)-IX-7	-1240	-117	0
(A4006-5055)(4+5)-IX-8	-3806	-117	0
(A4006-5055)(4+5)-X-1	-1327	-117	0
(A4006-5055)(4+5)-X-2	-2909	-117	0
(A4006-5055)(4+5)-X-3	-2666	-117	0
(A4006-5055)(4+5)-X-4	-4248	-117	0
(A4006-5055)(4+5)-X-5	-394	-117	0
(A4006-5055)(4+5)-X-6	-1975	-117	0
(A4006-5055)(4+5)-X-7	-1733	-117	0
(A4006-5055)(4+5)-X-8	-3314	-117	0
(A4006-5055)(4+5)-XI-1	-1041	-117	0
(A4006-5055)(4+5)-XI-2	-3607	-117	0
(A4006-5055)(4+5)-XI-3	-1968	-117	0
(A4006-5055)(4+5)-XI-4	-4535	-117	0
(A4006-5055)(4+5)-XI-5	-107	-117	0
(A4006-5055)(4+5)-XI-6	-2673	-117	0
(A4006-5055)(4+5)-XI-7	-1035	-117	0
(A4006-5055)(4+5)-XI-8	-3601	-117	0
(A4006-5055)(4+5)-XII-1	-1533	-117	0
(A4006-5055)(4+5)-XII-2	-3115	-117	0
(A4006-5055)(4+5)-XII-3	-2461	-117	0
(A4006-5055)(4+5)-XII-4	-4042	-117	0
(A4006-5055)(4+5)-XII-5	-599	-117	0

(A4006-5055)(4+5)-XII-6	-2181	-117	0
(A4006-5055)(4+5)-XII-7	-1527	-117	0
(A4006-5055)(4+5)-XII-8	-3108	-117	0
(A4006-5055)(6+7)-I-1	1070	-117	0
(A4006-5055)(6+7)-I-2	-1497	-117	0
(A4006-5055)(6+7)-I-3	-3394	-117	0
(A4006-5055)(6+7)-I-4	-5960	-117	0
(A4006-5055)(6+7)-I-5	1350	-117	0
(A4006-5055)(6+7)-I-6	-1216	-117	0
(A4006-5055)(6+7)-I-7	-3114	-117	0
(A4006-5055)(6+7)-I-8	-5680	-117	0
(A4006-5055)(6+7)-II-1	2501	-117	0
(A4006-5055)(6+7)-II-2	-6053	-117	0
(A4006-5055)(6+7)-II-3	1162	-117	0
(A4006-5055)(6+7)-II-4	-7392	-117	0
(A4006-5055)(6+7)-II-5	2782	-117	0
(A4006-5055)(6+7)-II-6	-5772	-117	0
(A4006-5055)(6+7)-II-7	1443	-117	0
(A4006-5055)(6+7)-II-8	-7111	-117	0
(A4006-5055)(6+7)-III-1	577	-117	0
(A4006-5055)(6+7)-III-2	-1004	-117	0
(A4006-5055)(6+7)-III-3	-3886	-117	0
(A4006-5055)(6+7)-III-4	-5468	-117	0
(A4006-5055)(6+7)-III-5	858	-117	0
(A4006-5055)(6+7)-III-6	-724	-117	0
(A4006-5055)(6+7)-III-7	-3606	-117	0
(A4006-5055)(6+7)-III-8	-5187	-117	0
(A4006-5055)(6+7)-IV-1	860	-117	0
(A4006-5055)(6+7)-IV-2	-4411	-117	0
(A4006-5055)(6+7)-IV-3	-479	-117	0
(A4006-5055)(6+7)-IV-4	-5750	-117	0
(A4006-5055)(6+7)-IV-5	1140	-117	0
(A4006-5055)(6+7)-IV-6	-4131	-117	0
(A4006-5055)(6+7)-IV-7	-199	-117	0
(A4006-5055)(6+7)-IV-8	-5470	-117	0
(A4006-5055)(6+7)-V-1	384	-117	0
(A4006-5055)(6+7)-V-2	-2182	-117	0
(A4006-5055)(6+7)-V-3	-2708	-117	0
(A4006-5055)(6+7)-V-4	-5274	-117	0
(A4006-5055)(6+7)-V-5	664	-117	0
(A4006-5055)(6+7)-V-6	-1902	-117	0
(A4006-5055)(6+7)-V-7	-2428	-117	0
(A4006-5055)(6+7)-V-8	-4994	-117	0
(A4006-5055)(6+7)-VI-1	2296	-117	0
(A4006-5055)(6+7)-VI-2	-6258	-117	0
(A4006-5055)(6+7)-VI-3	1368	-117	0
(A4006-5055)(6+7)-VI-4	-7186	-117	0
(A4006-5055)(6+7)-VI-5	2576	-117	0
(A4006-5055)(6+7)-VI-6	-5978	-117	0
(A4006-5055)(6+7)-VI-7	1648	-117	0
(A4006-5055)(6+7)-VI-8	-6906	-117	0
(A4006-5055)(6+7)-VII-1	-108	-117	0
(A4006-5055)(6+7)-VII-2	-1690	-117	0
(A4006-5055)(6+7)-VII-3	-3201	-117	0
(A4006-5055)(6+7)-VII-4	-4782	-117	0
(A4006-5055)(6+7)-VII-5	172	-117	0
(A4006-5055)(6+7)-VII-6	-1409	-117	0
(A4006-5055)(6+7)-VII-7	-2920	-117	0
(A4006-5055)(6+7)-VII-8	-4502	-117	0
(A4006-5055)(6+7)-VIII-1	655	-117	0
(A4006-5055)(6+7)-VIII-2	-4617	-117	0
(A4006-5055)(6+7)-VIII-3	-273	-117	0
(A4006-5055)(6+7)-VIII-4	-5545	-117	0
(A4006-5055)(6+7)-VIII-5	935	-117	0
(A4006-5055)(6+7)-VIII-6	-4337	-117	0
(A4006-5055)(6+7)-VIII-7	7	-117	0

(A4006-5055)(6+7)-VIII-8	-5265	-117	0
(A4006-5055)(6+7)-IX-1	-819	-117	0
(A4006-5055)(6+7)-IX-2	-3386	-117	0
(A4006-5055)(6+7)-IX-3	-2158	-117	0
(A4006-5055)(6+7)-IX-4	-4725	-117	0
(A4006-5055)(6+7)-IX-5	115	-117	0
(A4006-5055)(6+7)-IX-6	-2452	-117	0
(A4006-5055)(6+7)-IX-7	-1225	-117	0
(A4006-5055)(6+7)-IX-8	-3791	-117	0
(A4006-5055)(6+7)-X-1	-1312	-117	0
(A4006-5055)(6+7)-X-2	-2893	-117	0
(A4006-5055)(6+7)-X-3	-2651	-117	0
(A4006-5055)(6+7)-X-4	-4232	-117	0
(A4006-5055)(6+7)-X-5	-378	-117	0
(A4006-5055)(6+7)-X-6	-1959	-117	0
(A4006-5055)(6+7)-X-7	-1717	-117	0
(A4006-5055)(6+7)-X-8	-3298	-117	0
(A4006-5055)(6+7)-XI-1	-1025	-117	0
(A4006-5055)(6+7)-XI-2	-3591	-117	0
(A4006-5055)(6+7)-XI-3	-1953	-117	0
(A4006-5055)(6+7)-XI-4	-4519	-117	0
(A4006-5055)(6+7)-XI-5	-91	-117	0
(A4006-5055)(6+7)-XI-6	-2657	-117	0
(A4006-5055)(6+7)-XI-7	-1019	-117	0
(A4006-5055)(6+7)-XI-8	-3585	-117	0
(A4006-5055)(6+7)-XII-1	-1517	-117	0
(A4006-5055)(6+7)-XII-2	-3099	-117	0
(A4006-5055)(6+7)-XII-3	-2445	-117	0
(A4006-5055)(6+7)-XII-4	-4027	-117	0
(A4006-5055)(6+7)-XII-5	-583	-117	0
(A4006-5055)(6+7)-XII-6	-2165	-117	0
(A4006-5055)(6+7)-XII-7	-1511	-117	0
(A4006-5055)(6+7)-XII-8	-3093	-117	0
(A4006-5055)1	-3092	-152	0
(A4006-5055)2	-3533	-152	0
(A4006-5055)3	-2227	-117	0
(A4006-5055)(4+5)-I-1	1148	-117	0
(A4006-5055)(4+5)-I-2	-1418	-117	0
(A4006-5055)(4+5)-I-3	-3315	-117	0
(A4006-5055)(4+5)-I-4	-5882	-117	0
(A4006-5055)(4+5)-I-5	1428	-117	0
(A4006-5055)(4+5)-I-6	-1138	-117	0
(A4006-5055)(4+5)-I-7	-3035	-117	0
(A4006-5055)(4+5)-I-8	-5602	-117	0
(A4006-5055)(4+5)-II-1	2580	-117	0
(A4006-5055)(4+5)-II-2	-5974	-117	0
(A4006-5055)(4+5)-II-3	1241	-117	0
(A4006-5055)(4+5)-II-4	-7313	-117	0
(A4006-5055)(4+5)-II-5	2860	-117	0
(A4006-5055)(4+5)-II-6	-5694	-117	0
(A4006-5055)(4+5)-II-7	1521	-117	0
(A4006-5055)(4+5)-II-8	-7033	-117	0
(A4006-5055)(4+5)-III-1	656	-117	0
(A4006-5055)(4+5)-III-2	-926	-117	0
(A4006-5055)(4+5)-III-3	-3808	-117	0
(A4006-5055)(4+5)-III-4	-5389	-117	0
(A4006-5055)(4+5)-III-5	936	-117	0
(A4006-5055)(4+5)-III-6	-646	-117	0
(A4006-5055)(4+5)-III-7	-3528	-117	0
(A4006-5055)(4+5)-III-8	-5109	-117	0
(A4006-5055)(4+5)-IV-1	939	-117	0
(A4006-5055)(4+5)-IV-2	-4333	-117	0
(A4006-5055)(4+5)-IV-3	-401	-117	0
(A4006-5055)(4+5)-IV-4	-5672	-117	0
(A4006-5055)(4+5)-IV-5	1219	-117	0
(A4006-5055)(4+5)-IV-6	-4053	-117	0

(A4006-5055)(4+5)-IV-7	-120	-117	0
(A4006-5055)(4+5)-IV-8	-5392	-117	0
(A4006-5055)(4+5)-V-1	463	-117	0
(A4006-5055)(4+5)-V-2	-2104	-117	0
(A4006-5055)(4+5)-V-3	-2630	-117	0
(A4006-5055)(4+5)-V-4	-5196	-117	0
(A4006-5055)(4+5)-V-5	743	-117	0
(A4006-5055)(4+5)-V-6	-1824	-117	0
(A4006-5055)(4+5)-V-7	-2350	-117	0
(A4006-5055)(4+5)-V-8	-4916	-117	0
(A4006-5055)(4+5)-VI-1	2374	-117	0
(A4006-5055)(4+5)-VI-2	-6180	-117	0
(A4006-5055)(4+5)-VI-3	1446	-117	0
(A4006-5055)(4+5)-VI-4	-7108	-117	0
(A4006-5055)(4+5)-VI-5	2654	-117	0
(A4006-5055)(4+5)-VI-6	-5900	-117	0
(A4006-5055)(4+5)-VI-7	1727	-117	0
(A4006-5055)(4+5)-VI-8	-6828	-117	0
(A4006-5055)(4+5)-VII-1	-30	-117	0
(A4006-5055)(4+5)-VII-2	-1611	-117	0
(A4006-5055)(4+5)-VII-3	-3122	-117	0
(A4006-5055)(4+5)-VII-4	-4704	-117	0
(A4006-5055)(4+5)-VII-5	250	-117	0
(A4006-5055)(4+5)-VII-6	-1331	-117	0
(A4006-5055)(4+5)-VII-7	-2842	-117	0
(A4006-5055)(4+5)-VII-8	-4424	-117	0
(A4006-5055)(4+5)-VIII-1	733	-117	0
(A4006-5055)(4+5)-VIII-2	-4539	-117	0
(A4006-5055)(4+5)-VIII-3	-195	-117	0
(A4006-5055)(4+5)-VIII-4	-5467	-117	0
(A4006-5055)(4+5)-VIII-5	1013	-117	0
(A4006-5055)(4+5)-VIII-6	-4259	-117	0
(A4006-5055)(4+5)-VIII-7	85	-117	0
(A4006-5055)(4+5)-VIII-8	-5186	-117	0
(A4006-5055)(4+5)-IX-1	-741	-117	0
(A4006-5055)(4+5)-IX-2	-3307	-117	0
(A4006-5055)(4+5)-IX-3	-2080	-117	0
(A4006-5055)(4+5)-IX-4	-4646	-117	0
(A4006-5055)(4+5)-IX-5	193	-117	0
(A4006-5055)(4+5)-IX-6	-2373	-117	0
(A4006-5055)(4+5)-IX-7	-1146	-117	0
(A4006-5055)(4+5)-IX-8	-3712	-117	0
(A4006-5055)(4+5)-X-1	-1233	-117	0
(A4006-5055)(4+5)-X-2	-2815	-117	0
(A4006-5055)(4+5)-X-3	-2573	-117	0
(A4006-5055)(4+5)-X-4	-4154	-117	0
(A4006-5055)(4+5)-X-5	-300	-117	0
(A4006-5055)(4+5)-X-6	-1881	-117	0
(A4006-5055)(4+5)-X-7	-1639	-117	0
(A4006-5055)(4+5)-X-8	-3220	-117	0
(A4006-5055)(4+5)-XI-1	-947	-117	0
(A4006-5055)(4+5)-XI-2	-3513	-117	0
(A4006-5055)(4+5)-XI-3	-1875	-117	0
(A4006-5055)(4+5)-XI-4	-4441	-117	0
(A4006-5055)(4+5)-XI-5	-13	-117	0
(A4006-5055)(4+5)-XI-6	-2579	-117	0
(A4006-5055)(4+5)-XI-7	-941	-117	0
(A4006-5055)(4+5)-XI-8	-3507	-117	0
(A4006-5055)(4+5)-XII-1	-1439	-117	0
(A4006-5055)(4+5)-XII-2	-3021	-117	0
(A4006-5055)(4+5)-XII-3	-2367	-117	0
(A4006-5055)(4+5)-XII-4	-3948	-117	0
(A4006-5055)(4+5)-XII-5	-505	-117	0
(A4006-5055)(4+5)-XII-6	-2087	-117	0
(A4006-5055)(4+5)-XII-7	-1433	-117	0
(A4006-5055)(4+5)-XII-8	-3014	-117	0

(A4006-5055)(6+7)-I-1	1164	-117	0
(A4006-5055)(6+7)-I-2	-1403	-117	0
(A4006-5055)(6+7)-I-3	-3300	-117	0
(A4006-5055)(6+7)-I-4	-5866	-117	0
(A4006-5055)(6+7)-I-5	1444	-117	0
(A4006-5055)(6+7)-I-6	-1122	-117	0
(A4006-5055)(6+7)-I-7	-3020	-117	0
(A4006-5055)(6+7)-I-8	-5586	-117	0
(A4006-5055)(6+7)-II-1	2595	-117	0
(A4006-5055)(6+7)-II-2	-5959	-117	0
(A4006-5055)(6+7)-II-3	1256	-117	0
(A4006-5055)(6+7)-II-4	-7298	-117	0
(A4006-5055)(6+7)-II-5	2876	-117	0
(A4006-5055)(6+7)-II-6	-5678	-117	0
(A4006-5055)(6+7)-II-7	1537	-117	0
(A4006-5055)(6+7)-II-8	-7017	-117	0
(A4006-5055)(6+7)-III-1	671	-117	0
(A4006-5055)(6+7)-III-2	-910	-117	0
(A4006-5055)(6+7)-III-3	-3792	-117	0
(A4006-5055)(6+7)-III-4	-5374	-117	0
(A4006-5055)(6+7)-III-5	952	-117	0
(A4006-5055)(6+7)-III-6	-630	-117	0
(A4006-5055)(6+7)-III-7	-3512	-117	0
(A4006-5055)(6+7)-III-8	-5093	-117	0
(A4006-5055)(6+7)-IV-1	954	-117	0
(A4006-5055)(6+7)-IV-2	-4317	-117	0
(A4006-5055)(6+7)-IV-3	-385	-117	0
(A4006-5055)(6+7)-IV-4	-5656	-117	0
(A4006-5055)(6+7)-IV-5	1234	-117	0
(A4006-5055)(6+7)-IV-6	-4037	-117	0
(A4006-5055)(6+7)-IV-7	-105	-117	0
(A4006-5055)(6+7)-IV-8	-5376	-117	0
(A4006-5055)(6+7)-V-1	478	-117	0
(A4006-5055)(6+7)-V-2	-2088	-117	0
(A4006-5055)(6+7)-V-3	-2614	-117	0
(A4006-5055)(6+7)-V-4	-5180	-117	0
(A4006-5055)(6+7)-V-5	758	-117	0
(A4006-5055)(6+7)-V-6	-1808	-117	0
(A4006-5055)(6+7)-V-7	-2334	-117	0
(A4006-5055)(6+7)-V-8	-4900	-117	0
(A4006-5055)(6+7)-VI-1	2390	-117	0
(A4006-5055)(6+7)-VI-2	-6164	-117	0
(A4006-5055)(6+7)-VI-3	1462	-117	0
(A4006-5055)(6+7)-VI-4	-7092	-117	0
(A4006-5055)(6+7)-VI-5	2670	-117	0
(A4006-5055)(6+7)-VI-6	-5884	-117	0
(A4006-5055)(6+7)-VI-7	1742	-117	0
(A4006-5055)(6+7)-VI-8	-6812	-117	0
(A4006-5055)(6+7)-VII-1	-14	-117	0
(A4006-5055)(6+7)-VII-2	-1596	-117	0
(A4006-5055)(6+7)-VII-3	-3107	-117	0
(A4006-5055)(6+7)-VII-4	-4688	-117	0
(A4006-5055)(6+7)-VII-5	266	-117	0
(A4006-5055)(6+7)-VII-6	-1316	-117	0
(A4006-5055)(6+7)-VII-7	-2826	-117	0
(A4006-5055)(6+7)-VII-8	-4408	-117	0
(A4006-5055)(6+7)-VIII-1	749	-117	0
(A4006-5055)(6+7)-VIII-2	-4523	-117	0
(A4006-5055)(6+7)-VIII-3	-179	-117	0
(A4006-5055)(6+7)-VIII-4	-5451	-117	0
(A4006-5055)(6+7)-VIII-5	1029	-117	0
(A4006-5055)(6+7)-VIII-6	-4243	-117	0
(A4006-5055)(6+7)-VIII-7	101	-117	0
(A4006-5055)(6+7)-VIII-8	-5171	-117	0
(A4006-5055)(6+7)-IX-1	-725	-117	0
(A4006-5055)(6+7)-IX-2	-3292	-117	0

(A4006-5055)(6+7)-IX-3	-2064	-117	0
(A4006-5055)(6+7)-IX-4	-4631	-117	0
(A4006-5055)(6+7)-IX-5	209	-117	0
(A4006-5055)(6+7)-IX-6	-2358	-117	0
(A4006-5055)(6+7)-IX-7	-1131	-117	0
(A4006-5055)(6+7)-IX-8	-3697	-117	0
(A4006-5055)(6+7)-X-1	-1218	-117	0
(A4006-5055)(6+7)-X-2	-2799	-117	0
(A4006-5055)(6+7)-X-3	-2557	-117	0
(A4006-5055)(6+7)-X-4	-4138	-117	0
(A4006-5055)(6+7)-X-5	-284	-117	0
(A4006-5055)(6+7)-X-6	-1865	-117	0
(A4006-5055)(6+7)-X-7	-1623	-117	0
(A4006-5055)(6+7)-X-8	-3204	-117	0
(A4006-5055)(6+7)-XI-1	-931	-117	0
(A4006-5055)(6+7)-XI-2	-3497	-117	0
(A4006-5055)(6+7)-XI-3	-1859	-117	0
(A4006-5055)(6+7)-XI-4	-4425	-117	0
(A4006-5055)(6+7)-XI-5	3	-117	0
(A4006-5055)(6+7)-XI-6	-2563	-117	0
(A4006-5055)(6+7)-XI-7	-925	-117	0
(A4006-5055)(6+7)-XI-8	-3491	-117	0
(A4006-5055)(6+7)-XII-1	-1423	-117	0
(A4006-5055)(6+7)-XII-2	-3005	-117	0
(A4006-5055)(6+7)-XII-3	-2351	-117	0
(A4006-5055)(6+7)-XII-4	-3933	-117	0
(A4006-5055)(6+7)-XII-5	-490	-117	0
(A4006-5055)(6+7)-XII-6	-2071	-117	0
(A4006-5055)(6+7)-XII-7	-1417	-117	0
(A4006-5055)(6+7)-XII-8	-2999	-117	0
(A4024-5023)1	-1650	-216	0
(A4024-5023)2	-1944	-216	0
(A4024-5023)3	-1199	-166	0
(A4024-5023)(4+5)-I-1	-2955	-166	0
(A4024-5023)(4+5)-I-2	-2002	-166	0
(A4024-5023)(4+5)-I-3	-291	-166	0
(A4024-5023)(4+5)-I-4	662	-166	0
(A4024-5023)(4+5)-I-5	-3059	-166	0
(A4024-5023)(4+5)-I-6	-2106	-166	0
(A4024-5023)(4+5)-I-7	-396	-166	0
(A4024-5023)(4+5)-I-8	557	-166	0
(A4024-5023)(4+5)-II-1	-3135	-166	0
(A4024-5023)(4+5)-II-2	42	-166	0
(A4024-5023)(4+5)-II-3	-2336	-166	0
(A4024-5023)(4+5)-II-4	841	-166	0
(A4024-5023)(4+5)-II-5	-3239	-166	0
(A4024-5023)(4+5)-II-6	-62	-166	0
(A4024-5023)(4+5)-II-7	-2440	-166	0
(A4024-5023)(4+5)-II-8	737	-166	0
(A4024-5023)(4+5)-III-1	-3166	-166	0
(A4024-5023)(4+5)-III-2	-1790	-166	0
(A4024-5023)(4+5)-III-3	-503	-166	0
(A4024-5023)(4+5)-III-4	873	-166	0
(A4024-5023)(4+5)-III-5	-3271	-166	0
(A4024-5023)(4+5)-III-6	-1894	-166	0
(A4024-5023)(4+5)-III-7	-607	-166	0
(A4024-5023)(4+5)-III-8	769	-166	0
(A4024-5023)(4+5)-IV-1	-3840	-166	0
(A4024-5023)(4+5)-IV-2	748	-166	0
(A4024-5023)(4+5)-IV-3	-3041	-166	0
(A4024-5023)(4+5)-IV-4	1547	-166	0
(A4024-5023)(4+5)-IV-5	-3944	-166	0
(A4024-5023)(4+5)-IV-6	643	-166	0
(A4024-5023)(4+5)-IV-7	-3145	-166	0
(A4024-5023)(4+5)-IV-8	1442	-166	0
(A4024-5023)(4+5)-V-1	-485	-166	0

(A4024-5023)(4+5)-V-2	468	-166	0
(A4024-5023)(4+5)-V-3	-2761	-166	0
(A4024-5023)(4+5)-V-4	-1808	-166	0
(A4024-5023)(4+5)-V-5	-589	-166	0
(A4024-5023)(4+5)-V-6	364	-166	0
(A4024-5023)(4+5)-V-7	-2865	-166	0
(A4024-5023)(4+5)-V-8	-1912	-166	0
(A4024-5023)(4+5)-VI-1	-2394	-166	0
(A4024-5023)(4+5)-VI-2	783	-166	0
(A4024-5023)(4+5)-VI-3	-3076	-166	0
(A4024-5023)(4+5)-VI-4	101	-166	0
(A4024-5023)(4+5)-VI-5	-2498	-166	0
(A4024-5023)(4+5)-VI-6	679	-166	0
(A4024-5023)(4+5)-VI-7	-3181	-166	0
(A4024-5023)(4+5)-VI-8	-4	-166	0
(A4024-5023)(4+5)-VII-1	-697	-166	0
(A4024-5023)(4+5)-VII-2	680	-166	0
(A4024-5023)(4+5)-VII-3	-2973	-166	0
(A4024-5023)(4+5)-VII-4	-1597	-166	0
(A4024-5023)(4+5)-VII-5	-801	-166	0
(A4024-5023)(4+5)-VII-6	575	-166	0
(A4024-5023)(4+5)-VII-7	-3077	-166	0
(A4024-5023)(4+5)-VII-8	-1701	-166	0
(A4024-5023)(4+5)-VIII-1	-3099	-166	0
(A4024-5023)(4+5)-VIII-2	1489	-166	0
(A4024-5023)(4+5)-VIII-3	-3782	-166	0
(A4024-5023)(4+5)-VIII-4	806	-166	0
(A4024-5023)(4+5)-VIII-5	-3203	-166	0
(A4024-5023)(4+5)-VIII-6	1384	-166	0
(A4024-5023)(4+5)-VIII-7	-3886	-166	0
(A4024-5023)(4+5)-VIII-8	702	-166	0
(A4024-5023)(4+5)-IX-1	-1901	-166	0
(A4024-5023)(4+5)-IX-2	-948	-166	0
(A4024-5023)(4+5)-IX-3	-1102	-166	0
(A4024-5023)(4+5)-IX-4	-149	-166	0
(A4024-5023)(4+5)-IX-5	-2248	-166	0
(A4024-5023)(4+5)-IX-6	-1295	-166	0
(A4024-5023)(4+5)-IX-7	-1449	-166	0
(A4024-5023)(4+5)-IX-8	-496	-166	0
(A4024-5023)(4+5)-X-1	-2113	-166	0
(A4024-5023)(4+5)-X-2	-736	-166	0
(A4024-5023)(4+5)-X-3	-1314	-166	0
(A4024-5023)(4+5)-X-4	63	-166	0
(A4024-5023)(4+5)-X-5	-2460	-166	0
(A4024-5023)(4+5)-X-6	-1084	-166	0
(A4024-5023)(4+5)-X-7	-1661	-166	0
(A4024-5023)(4+5)-X-8	-285	-166	0
(A4024-5023)(4+5)-XI-1	-1160	-166	0
(A4024-5023)(4+5)-XI-2	-207	-166	0
(A4024-5023)(4+5)-XI-3	-1843	-166	0
(A4024-5023)(4+5)-XI-4	-890	-166	0
(A4024-5023)(4+5)-XI-5	-1508	-166	0
(A4024-5023)(4+5)-XI-6	-555	-166	0
(A4024-5023)(4+5)-XI-7	-2190	-166	0
(A4024-5023)(4+5)-XI-8	-1237	-166	0
(A4024-5023)(4+5)-XII-1	-1372	-166	0
(A4024-5023)(4+5)-XII-2	5	-166	0
(A4024-5023)(4+5)-XII-3	-2055	-166	0
(A4024-5023)(4+5)-XII-4	-678	-166	0
(A4024-5023)(4+5)-XII-5	-1719	-166	0
(A4024-5023)(4+5)-XII-6	-343	-166	0
(A4024-5023)(4+5)-XII-7	-2402	-166	0
(A4024-5023)(4+5)-XII-8	-1026	-166	0
(A4024-5023)(6+7)-I-1	-2947	-166	0
(A4024-5023)(6+7)-I-2	-1994	-166	0
(A4024-5023)(6+7)-I-3	-284	-166	0

(A4024-5023)(6+7)-I-4	669	-166	0
(A4024-5023)(6+7)-I-5	-3051	-166	0
(A4024-5023)(6+7)-I-6	-2098	-166	0
(A4024-5023)(6+7)-I-7	-388	-166	0
(A4024-5023)(6+7)-I-8	565	-166	0
(A4024-5023)(6+7)-II-1	-3127	-166	0
(A4024-5023)(6+7)-II-2	50	-166	0
(A4024-5023)(6+7)-II-3	-2328	-166	0
(A4024-5023)(6+7)-II-4	849	-166	0
(A4024-5023)(6+7)-II-5	-3231	-166	0
(A4024-5023)(6+7)-II-6	-54	-166	0
(A4024-5023)(6+7)-II-7	-2432	-166	0
(A4024-5023)(6+7)-II-8	745	-166	0
(A4024-5023)(6+7)-III-1	-3159	-166	0
(A4024-5023)(6+7)-III-2	-1783	-166	0
(A4024-5023)(6+7)-III-3	-495	-166	0
(A4024-5023)(6+7)-III-4	881	-166	0
(A4024-5023)(6+7)-III-5	-3263	-166	0
(A4024-5023)(6+7)-III-6	-1887	-166	0
(A4024-5023)(6+7)-III-7	-600	-166	0
(A4024-5023)(6+7)-III-8	777	-166	0
(A4024-5023)(6+7)-IV-1	-3832	-166	0
(A4024-5023)(6+7)-IV-2	755	-166	0
(A4024-5023)(6+7)-IV-3	-3033	-166	0
(A4024-5023)(6+7)-IV-4	1554	-166	0
(A4024-5023)(6+7)-IV-5	-3936	-166	0
(A4024-5023)(6+7)-IV-6	651	-166	0
(A4024-5023)(6+7)-IV-7	-3137	-166	0
(A4024-5023)(6+7)-IV-8	1450	-166	0
(A4024-5023)(6+7)-V-1	-478	-166	0
(A4024-5023)(6+7)-V-2	476	-166	0
(A4024-5023)(6+7)-V-3	-2753	-166	0
(A4024-5023)(6+7)-V-4	-1800	-166	0
(A4024-5023)(6+7)-V-5	-582	-166	0
(A4024-5023)(6+7)-V-6	371	-166	0
(A4024-5023)(6+7)-V-7	-2858	-166	0
(A4024-5023)(6+7)-V-8	-1905	-166	0
(A4024-5023)(6+7)-VI-1	-2386	-166	0
(A4024-5023)(6+7)-VI-2	791	-166	0
(A4024-5023)(6+7)-VI-3	-3069	-166	0
(A4024-5023)(6+7)-VI-4	108	-166	0
(A4024-5023)(6+7)-VI-5	-2490	-166	0
(A4024-5023)(6+7)-VI-6	687	-166	0
(A4024-5023)(6+7)-VI-7	-3173	-166	0
(A4024-5023)(6+7)-VI-8	4	-166	0
(A4024-5023)(6+7)-VII-1	-689	-166	0
(A4024-5023)(6+7)-VII-2	687	-166	0
(A4024-5023)(6+7)-VII-3	-2965	-166	0
(A4024-5023)(6+7)-VII-4	-1589	-166	0
(A4024-5023)(6+7)-VII-5	-793	-166	0
(A4024-5023)(6+7)-VII-6	583	-166	0
(A4024-5023)(6+7)-VII-7	-3069	-166	0
(A4024-5023)(6+7)-VII-8	-1693	-166	0
(A4024-5023)(6+7)-VIII-1	-3091	-166	0
(A4024-5023)(6+7)-VIII-2	1496	-166	0
(A4024-5023)(6+7)-VIII-3	-3774	-166	0
(A4024-5023)(6+7)-VIII-4	813	-166	0
(A4024-5023)(6+7)-VIII-5	-3196	-166	0
(A4024-5023)(6+7)-VIII-6	1392	-166	0
(A4024-5023)(6+7)-VIII-7	-3878	-166	0
(A4024-5023)(6+7)-VIII-8	709	-166	0
(A4024-5023)(6+7)-IX-1	-1893	-166	0
(A4024-5023)(6+7)-IX-2	-940	-166	0
(A4024-5023)(6+7)-IX-3	-1094	-166	0
(A4024-5023)(6+7)-IX-4	-141	-166	0
(A4024-5023)(6+7)-IX-5	-2241	-166	0

(A4024-5023)(6+7)-IX-6	-1288	-166	0
(A4024-5023)(6+7)-IX-7	-1442	-166	0
(A4024-5023)(6+7)-IX-8	-489	-166	0
(A4024-5023)(6+7)-X-1	-2105	-166	0
(A4024-5023)(6+7)-X-2	-729	-166	0
(A4024-5023)(6+7)-X-3	-1306	-166	0
(A4024-5023)(6+7)-X-4	70	-166	0
(A4024-5023)(6+7)-X-5	-2452	-166	0
(A4024-5023)(6+7)-X-6	-1076	-166	0
(A4024-5023)(6+7)-X-7	-1653	-166	0
(A4024-5023)(6+7)-X-8	-277	-166	0
(A4024-5023)(6+7)-XI-1	-1153	-166	0
(A4024-5023)(6+7)-XI-2	-199	-166	0
(A4024-5023)(6+7)-XI-3	-1835	-166	0
(A4024-5023)(6+7)-XI-4	-882	-166	0
(A4024-5023)(6+7)-XI-5	-1500	-166	0
(A4024-5023)(6+7)-XI-6	-547	-166	0
(A4024-5023)(6+7)-XI-7	-2183	-166	0
(A4024-5023)(6+7)-XI-8	-1230	-166	0
(A4024-5023)(6+7)-XII-1	-1364	-166	0
(A4024-5023)(6+7)-XII-2	12	-166	0
(A4024-5023)(6+7)-XII-3	-2047	-166	0
(A4024-5023)(6+7)-XII-4	-671	-166	0
(A4024-5023)(6+7)-XII-5	-1711	-166	0
(A4024-5023)(6+7)-XII-6	-335	-166	0
(A4024-5023)(6+7)-XII-7	-2394	-166	0
(A4024-5023)(6+7)-XII-8	-1018	-166	0
(A4024-5023)1	-1528	-216	0
(A4024-5023)2	-1822	-216	0
(A4024-5023)3	-1105	-166	0
(A4024-5023)(4+5)-I-1	-2861	-166	0
(A4024-5023)(4+5)-I-2	-1908	-166	0
(A4024-5023)(4+5)-I-3	-198	-166	0
(A4024-5023)(4+5)-I-4	756	-166	0
(A4024-5023)(4+5)-I-5	-2965	-166	0
(A4024-5023)(4+5)-I-6	-2012	-166	0
(A4024-5023)(4+5)-I-7	-302	-166	0
(A4024-5023)(4+5)-I-8	651	-166	0
(A4024-5023)(4+5)-II-1	-3041	-166	0
(A4024-5023)(4+5)-II-2	136	-166	0
(A4024-5023)(4+5)-II-3	-2242	-166	0
(A4024-5023)(4+5)-II-4	935	-166	0
(A4024-5023)(4+5)-II-5	-3145	-166	0
(A4024-5023)(4+5)-II-6	32	-166	0
(A4024-5023)(4+5)-II-7	-2346	-166	0
(A4024-5023)(4+5)-II-8	831	-166	0
(A4024-5023)(4+5)-III-1	-3072	-166	0
(A4024-5023)(4+5)-III-2	-1696	-166	0
(A4024-5023)(4+5)-III-3	-409	-166	0
(A4024-5023)(4+5)-III-4	967	-166	0
(A4024-5023)(4+5)-III-5	-3177	-166	0
(A4024-5023)(4+5)-III-6	-1800	-166	0
(A4024-5023)(4+5)-III-7	-513	-166	0
(A4024-5023)(4+5)-III-8	863	-166	0
(A4024-5023)(4+5)-IV-1	-3746	-166	0
(A4024-5023)(4+5)-IV-2	842	-166	0
(A4024-5023)(4+5)-IV-3	-2947	-166	0
(A4024-5023)(4+5)-IV-4	1641	-166	0
(A4024-5023)(4+5)-IV-5	-3850	-166	0
(A4024-5023)(4+5)-IV-6	737	-166	0
(A4024-5023)(4+5)-IV-7	-3051	-166	0
(A4024-5023)(4+5)-IV-8	1536	-166	0
(A4024-5023)(4+5)-V-1	-391	-166	0
(A4024-5023)(4+5)-V-2	562	-166	0
(A4024-5023)(4+5)-V-3	-2667	-166	0
(A4024-5023)(4+5)-V-4	-1714	-166	0

(A4024-5023)(4+5)-V-5	-495	-166	0
(A4024-5023)(4+5)-V-6	458	-166	0
(A4024-5023)(4+5)-V-7	-2771	-166	0
(A4024-5023)(4+5)-V-8	-1818	-166	0
(A4024-5023)(4+5)-VI-1	-2300	-166	0
(A4024-5023)(4+5)-VI-2	877	-166	0
(A4024-5023)(4+5)-VI-3	-2983	-166	0
(A4024-5023)(4+5)-VI-4	194	-166	0
(A4024-5023)(4+5)-VI-5	-2404	-166	0
(A4024-5023)(4+5)-VI-6	773	-166	0
(A4024-5023)(4+5)-VI-7	-3087	-166	0
(A4024-5023)(4+5)-VI-8	90	-166	0
(A4024-5023)(4+5)-VII-1	-603	-166	0
(A4024-5023)(4+5)-VII-2	774	-166	0
(A4024-5023)(4+5)-VII-3	-2879	-166	0
(A4024-5023)(4+5)-VII-4	-1503	-166	0
(A4024-5023)(4+5)-VII-5	-707	-166	0
(A4024-5023)(4+5)-VII-6	669	-166	0
(A4024-5023)(4+5)-VII-7	-2983	-166	0
(A4024-5023)(4+5)-VII-8	-1607	-166	0
(A4024-5023)(4+5)-VIII-1	-3005	-166	0
(A4024-5023)(4+5)-VIII-2	1583	-166	0
(A4024-5023)(4+5)-VIII-3	-3688	-166	0
(A4024-5023)(4+5)-VIII-4	900	-166	0
(A4024-5023)(4+5)-VIII-5	-3109	-166	0
(A4024-5023)(4+5)-VIII-6	1478	-166	0
(A4024-5023)(4+5)-VIII-7	-3792	-166	0
(A4024-5023)(4+5)-VIII-8	796	-166	0
(A4024-5023)(4+5)-IX-1	-1807	-166	0
(A4024-5023)(4+5)-IX-2	-854	-166	0
(A4024-5023)(4+5)-IX-3	-1008	-166	0
(A4024-5023)(4+5)-IX-4	-55	-166	0
(A4024-5023)(4+5)-IX-5	-2154	-166	0
(A4024-5023)(4+5)-IX-6	-1201	-166	0
(A4024-5023)(4+5)-IX-7	-1355	-166	0
(A4024-5023)(4+5)-IX-8	-402	-166	0
(A4024-5023)(4+5)-X-1	-2019	-166	0
(A4024-5023)(4+5)-X-2	-642	-166	0
(A4024-5023)(4+5)-X-3	-1220	-166	0
(A4024-5023)(4+5)-X-4	157	-166	0
(A4024-5023)(4+5)-X-5	-2366	-166	0
(A4024-5023)(4+5)-X-6	-990	-166	0
(A4024-5023)(4+5)-X-7	-1567	-166	0
(A4024-5023)(4+5)-X-8	-191	-166	0
(A4024-5023)(4+5)-XI-1	-1066	-166	0
(A4024-5023)(4+5)-XI-2	-113	-166	0
(A4024-5023)(4+5)-XI-3	-1749	-166	0
(A4024-5023)(4+5)-XI-4	-796	-166	0
(A4024-5023)(4+5)-XI-5	-1414	-166	0
(A4024-5023)(4+5)-XI-6	-461	-166	0
(A4024-5023)(4+5)-XI-7	-2096	-166	0
(A4024-5023)(4+5)-XI-8	-1143	-166	0
(A4024-5023)(4+5)-XII-1	-1278	-166	0
(A4024-5023)(4+5)-XII-2	99	-166	0
(A4024-5023)(4+5)-XII-3	-1961	-166	0
(A4024-5023)(4+5)-XII-4	-584	-166	0
(A4024-5023)(4+5)-XII-5	-1625	-166	0
(A4024-5023)(4+5)-XII-6	-249	-166	0
(A4024-5023)(4+5)-XII-7	-2308	-166	0
(A4024-5023)(4+5)-XII-8	-932	-166	0
(A4024-5023)(6+7)-I-1	-2853	-166	0
(A4024-5023)(6+7)-I-2	-1900	-166	0
(A4024-5023)(6+7)-I-3	-190	-166	0
(A4024-5023)(6+7)-I-4	763	-166	0
(A4024-5023)(6+7)-I-5	-2957	-166	0
(A4024-5023)(6+7)-I-6	-2004	-166	0

(A4024-5023)(6+7)-I-7	-294	-166	0
(A4024-5023)(6+7)-I-8	659	-166	0
(A4024-5023)(6+7)-II-1	-3033	-166	0
(A4024-5023)(6+7)-II-2	144	-166	0
(A4024-5023)(6+7)-II-3	-2234	-166	0
(A4024-5023)(6+7)-II-4	943	-166	0
(A4024-5023)(6+7)-II-5	-3137	-166	0
(A4024-5023)(6+7)-II-6	40	-166	0
(A4024-5023)(6+7)-II-7	-2338	-166	0
(A4024-5023)(6+7)-II-8	839	-166	0
(A4024-5023)(6+7)-III-1	-3065	-166	0
(A4024-5023)(6+7)-III-2	-1689	-166	0
(A4024-5023)(6+7)-III-3	-401	-166	0
(A4024-5023)(6+7)-III-4	975	-166	0
(A4024-5023)(6+7)-III-5	-3169	-166	0
(A4024-5023)(6+7)-III-6	-1793	-166	0
(A4024-5023)(6+7)-III-7	-506	-166	0
(A4024-5023)(6+7)-III-8	871	-166	0
(A4024-5023)(6+7)-IV-1	-3738	-166	0
(A4024-5023)(6+7)-IV-2	849	-166	0
(A4024-5023)(6+7)-IV-3	-2939	-166	0
(A4024-5023)(6+7)-IV-4	1648	-166	0
(A4024-5023)(6+7)-IV-5	-3842	-166	0
(A4024-5023)(6+7)-IV-6	745	-166	0
(A4024-5023)(6+7)-IV-7	-3043	-166	0
(A4024-5023)(6+7)-IV-8	1544	-166	0
(A4024-5023)(6+7)-V-1	-384	-166	0
(A4024-5023)(6+7)-V-2	570	-166	0
(A4024-5023)(6+7)-V-3	-2659	-166	0
(A4024-5023)(6+7)-V-4	-1706	-166	0
(A4024-5023)(6+7)-V-5	-488	-166	0
(A4024-5023)(6+7)-V-6	465	-166	0
(A4024-5023)(6+7)-V-7	-2764	-166	0
(A4024-5023)(6+7)-V-8	-1811	-166	0
(A4024-5023)(6+7)-VI-1	-2292	-166	0
(A4024-5023)(6+7)-VI-2	885	-166	0
(A4024-5023)(6+7)-VI-3	-2975	-166	0
(A4024-5023)(6+7)-VI-4	202	-166	0
(A4024-5023)(6+7)-VI-5	-2396	-166	0
(A4024-5023)(6+7)-VI-6	781	-166	0
(A4024-5023)(6+7)-VI-7	-3079	-166	0
(A4024-5023)(6+7)-VI-8	98	-166	0
(A4024-5023)(6+7)-VII-1	-595	-166	0
(A4024-5023)(6+7)-VII-2	781	-166	0
(A4024-5023)(6+7)-VII-3	-2871	-166	0
(A4024-5023)(6+7)-VII-4	-1495	-166	0
(A4024-5023)(6+7)-VII-5	-699	-166	0
(A4024-5023)(6+7)-VII-6	677	-166	0
(A4024-5023)(6+7)-VII-7	-2975	-166	0
(A4024-5023)(6+7)-VII-8	-1599	-166	0
(A4024-5023)(6+7)-VIII-1	-2997	-166	0
(A4024-5023)(6+7)-VIII-2	1590	-166	0
(A4024-5023)(6+7)-VIII-3	-3680	-166	0
(A4024-5023)(6+7)-VIII-4	907	-166	0
(A4024-5023)(6+7)-VIII-5	-3102	-166	0
(A4024-5023)(6+7)-VIII-6	1486	-166	0
(A4024-5023)(6+7)-VIII-7	-3784	-166	0
(A4024-5023)(6+7)-VIII-8	803	-166	0
(A4024-5023)(6+7)-IX-1	-1799	-166	0
(A4024-5023)(6+7)-IX-2	-846	-166	0
(A4024-5023)(6+7)-IX-3	-1000	-166	0
(A4024-5023)(6+7)-IX-4	-47	-166	0
(A4024-5023)(6+7)-IX-5	-2147	-166	0
(A4024-5023)(6+7)-IX-6	-1194	-166	0
(A4024-5023)(6+7)-IX-7	-1348	-166	0
(A4024-5023)(6+7)-IX-8	-395	-166	0

(A4024-5023)(6+7)-X-1	-2011	-166	0
(A4024-5023)(6+7)-X-2	-635	-166	0
(A4024-5023)(6+7)-X-3	-1212	-166	0
(A4024-5023)(6+7)-X-4	164	-166	0
(A4024-5023)(6+7)-X-5	-2358	-166	0
(A4024-5023)(6+7)-X-6	-982	-166	0
(A4024-5023)(6+7)-X-7	-1559	-166	0
(A4024-5023)(6+7)-X-8	-183	-166	0
(A4024-5023)(6+7)-XI-1	-1059	-166	0
(A4024-5023)(6+7)-XI-2	-105	-166	0
(A4024-5023)(6+7)-XI-3	-1741	-166	0
(A4024-5023)(6+7)-XI-4	-788	-166	0
(A4024-5023)(6+7)-XI-5	-1406	-166	0
(A4024-5023)(6+7)-XI-6	-453	-166	0
(A4024-5023)(6+7)-XI-7	-2089	-166	0
(A4024-5023)(6+7)-XI-8	-1136	-166	0
(A4024-5023)(6+7)-XII-1	-1270	-166	0
(A4024-5023)(6+7)-XII-2	106	-166	0
(A4024-5023)(6+7)-XII-3	-1953	-166	0
(A4024-5023)(6+7)-XII-4	-577	-166	0
(A4024-5023)(6+7)-XII-5	-1617	-166	0
(A4024-5023)(6+7)-XII-6	-241	-166	0
(A4024-5023)(6+7)-XII-7	-2300	-166	0
(A4024-5023)(6+7)-XII-8	-924	-166	0
(A4023-5099)1	-3252	-152	0
(A4023-5099)2	-3699	-152	0
(A4023-5099)3	-2349	-117	0
(A4023-5099)(4+5)-I-1	-4529	-117	0
(A4023-5099)(4+5)-I-2	-2953	-117	0
(A4023-5099)(4+5)-I-3	-1458	-117	0
(A4023-5099)(4+5)-I-4	118	-117	0
(A4023-5099)(4+5)-I-5	-4816	-117	0
(A4023-5099)(4+5)-I-6	-3240	-117	0
(A4023-5099)(4+5)-I-7	-1745	-117	0
(A4023-5099)(4+5)-I-8	-169	-117	0
(A4023-5099)(4+5)-II-1	-5293	-117	0
(A4023-5099)(4+5)-II-2	-40	-117	0
(A4023-5099)(4+5)-II-3	-4371	-117	0
(A4023-5099)(4+5)-II-4	882	-117	0
(A4023-5099)(4+5)-II-5	-5579	-117	0
(A4023-5099)(4+5)-II-6	-327	-117	0
(A4023-5099)(4+5)-II-7	-4658	-117	0
(A4023-5099)(4+5)-II-8	595	-117	0
(A4023-5099)(4+5)-III-1	-5020	-117	0
(A4023-5099)(4+5)-III-2	-2462	-117	0
(A4023-5099)(4+5)-III-3	-1949	-117	0
(A4023-5099)(4+5)-III-4	609	-117	0
(A4023-5099)(4+5)-III-5	-5307	-117	0
(A4023-5099)(4+5)-III-6	-2749	-117	0
(A4023-5099)(4+5)-III-7	-2236	-117	0
(A4023-5099)(4+5)-III-8	322	-117	0
(A4023-5099)(4+5)-IV-1	-6930	-117	0
(A4023-5099)(4+5)-IV-2	1597	-117	0
(A4023-5099)(4+5)-IV-3	-6008	-117	0
(A4023-5099)(4+5)-IV-4	2519	-117	0
(A4023-5099)(4+5)-IV-5	-7216	-117	0
(A4023-5099)(4+5)-IV-6	1310	-117	0
(A4023-5099)(4+5)-IV-7	-6295	-117	0
(A4023-5099)(4+5)-IV-8	2232	-117	0
(A4023-5099)(4+5)-V-1	-5231	-117	0
(A4023-5099)(4+5)-V-2	-3656	-117	0
(A4023-5099)(4+5)-V-3	-756	-117	0
(A4023-5099)(4+5)-V-4	820	-117	0
(A4023-5099)(4+5)-V-5	-5518	-117	0
(A4023-5099)(4+5)-V-6	-3942	-117	0
(A4023-5099)(4+5)-V-7	-1042	-117	0

(A4023-5099)(4+5)-V-8	534	-117	0
(A4023-5099)(4+5)-VI-1	-5503	-117	0
(A4023-5099)(4+5)-VI-2	-251	-117	0
(A4023-5099)(4+5)-VI-3	-4161	-117	0
(A4023-5099)(4+5)-VI-4	1092	-117	0
(A4023-5099)(4+5)-VI-5	-5790	-117	0
(A4023-5099)(4+5)-VI-6	-537	-117	0
(A4023-5099)(4+5)-VI-7	-4447	-117	0
(A4023-5099)(4+5)-VI-8	805	-117	0
(A4023-5099)(4+5)-VII-1	-5722	-117	0
(A4023-5099)(4+5)-VII-2	-3164	-117	0
(A4023-5099)(4+5)-VII-3	-1247	-117	0
(A4023-5099)(4+5)-VII-4	1311	-117	0
(A4023-5099)(4+5)-VII-5	-6009	-117	0
(A4023-5099)(4+5)-VII-6	-3451	-117	0
(A4023-5099)(4+5)-VII-7	-1533	-117	0
(A4023-5099)(4+5)-VII-8	1025	-117	0
(A4023-5099)(4+5)-VIII-1	-7140	-117	0
(A4023-5099)(4+5)-VIII-2	1387	-117	0
(A4023-5099)(4+5)-VIII-3	-5798	-117	0
(A4023-5099)(4+5)-VIII-4	2729	-117	0
(A4023-5099)(4+5)-VIII-5	-7427	-117	0
(A4023-5099)(4+5)-VIII-6	1100	-117	0
(A4023-5099)(4+5)-VIII-7	-6084	-117	0
(A4023-5099)(4+5)-VIII-8	2442	-117	0
(A4023-5099)(4+5)-IX-1	-3120	-117	0
(A4023-5099)(4+5)-IX-2	-1544	-117	0
(A4023-5099)(4+5)-IX-3	-2198	-117	0
(A4023-5099)(4+5)-IX-4	-622	-117	0
(A4023-5099)(4+5)-IX-5	-4076	-117	0
(A4023-5099)(4+5)-IX-6	-2500	-117	0
(A4023-5099)(4+5)-IX-7	-3154	-117	0
(A4023-5099)(4+5)-IX-8	-1578	-117	0
(A4023-5099)(4+5)-X-1	-3611	-117	0
(A4023-5099)(4+5)-X-2	-1053	-117	0
(A4023-5099)(4+5)-X-3	-2689	-117	0
(A4023-5099)(4+5)-X-4	-131	-117	0
(A4023-5099)(4+5)-X-5	-4567	-117	0
(A4023-5099)(4+5)-X-6	-2009	-117	0
(A4023-5099)(4+5)-X-7	-3645	-117	0
(A4023-5099)(4+5)-X-8	-1087	-117	0
(A4023-5099)(4+5)-XI-1	-3330	-117	0
(A4023-5099)(4+5)-XI-2	-1754	-117	0
(A4023-5099)(4+5)-XI-3	-1988	-117	0
(A4023-5099)(4+5)-XI-4	-412	-117	0
(A4023-5099)(4+5)-XI-5	-4286	-117	0
(A4023-5099)(4+5)-XI-6	-2710	-117	0
(A4023-5099)(4+5)-XI-7	-2944	-117	0
(A4023-5099)(4+5)-XI-8	-1368	-117	0
(A4023-5099)(4+5)-XII-1	-3821	-117	0
(A4023-5099)(4+5)-XII-2	-1263	-117	0
(A4023-5099)(4+5)-XII-3	-2479	-117	0
(A4023-5099)(4+5)-XII-4	79	-117	0
(A4023-5099)(4+5)-XII-5	-4777	-117	0
(A4023-5099)(4+5)-XII-6	-2219	-117	0
(A4023-5099)(4+5)-XII-7	-3435	-117	0
(A4023-5099)(4+5)-XII-8	-877	-117	0
(A4023-5099)(6+7)-I-1	-4512	-117	0
(A4023-5099)(6+7)-I-2	-2937	-117	0
(A4023-5099)(6+7)-I-3	-1441	-117	0
(A4023-5099)(6+7)-I-4	135	-117	0
(A4023-5099)(6+7)-I-5	-4799	-117	0
(A4023-5099)(6+7)-I-6	-3223	-117	0
(A4023-5099)(6+7)-I-7	-1728	-117	0
(A4023-5099)(6+7)-I-8	-152	-117	0
(A4023-5099)(6+7)-II-1	-5276	-117	0

(A4023-5099)(6+7)-II-2	-23	-117	0
(A4023-5099)(6+7)-II-3	-4354	-117	0
(A4023-5099)(6+7)-II-4	898	-117	0
(A4023-5099)(6+7)-II-5	-5563	-117	0
(A4023-5099)(6+7)-II-6	-310	-117	0
(A4023-5099)(6+7)-II-7	-4641	-117	0
(A4023-5099)(6+7)-II-8	611	-117	0
(A4023-5099)(6+7)-III-1	-5004	-117	0
(A4023-5099)(6+7)-III-2	-2446	-117	0
(A4023-5099)(6+7)-III-3	-1932	-117	0
(A4023-5099)(6+7)-III-4	626	-117	0
(A4023-5099)(6+7)-III-5	-5290	-117	0
(A4023-5099)(6+7)-III-6	-2732	-117	0
(A4023-5099)(6+7)-III-7	-2219	-117	0
(A4023-5099)(6+7)-III-8	339	-117	0
(A4023-5099)(6+7)-IV-1	-6913	-117	0
(A4023-5099)(6+7)-IV-2	1614	-117	0
(A4023-5099)(6+7)-IV-3	-5992	-117	0
(A4023-5099)(6+7)-IV-4	2535	-117	0
(A4023-5099)(6+7)-IV-5	-7200	-117	0
(A4023-5099)(6+7)-IV-6	1327	-117	0
(A4023-5099)(6+7)-IV-7	-6278	-117	0
(A4023-5099)(6+7)-IV-8	2248	-117	0
(A4023-5099)(6+7)-V-1	-5215	-117	0
(A4023-5099)(6+7)-V-2	-3639	-117	0
(A4023-5099)(6+7)-V-3	-739	-117	0
(A4023-5099)(6+7)-V-4	837	-117	0
(A4023-5099)(6+7)-V-5	-5501	-117	0
(A4023-5099)(6+7)-V-6	-3926	-117	0
(A4023-5099)(6+7)-V-7	-1026	-117	0
(A4023-5099)(6+7)-V-8	550	-117	0
(A4023-5099)(6+7)-VI-1	-5487	-117	0
(A4023-5099)(6+7)-VI-2	-234	-117	0
(A4023-5099)(6+7)-VI-3	-4144	-117	0
(A4023-5099)(6+7)-VI-4	1109	-117	0
(A4023-5099)(6+7)-VI-5	-5773	-117	0
(A4023-5099)(6+7)-VI-6	-521	-117	0
(A4023-5099)(6+7)-VI-7	-4431	-117	0
(A4023-5099)(6+7)-VI-8	822	-117	0
(A4023-5099)(6+7)-VII-1	-5706	-117	0
(A4023-5099)(6+7)-VII-2	-3148	-117	0
(A4023-5099)(6+7)-VII-3	-1230	-117	0
(A4023-5099)(6+7)-VII-4	1328	-117	0
(A4023-5099)(6+7)-VII-5	-5993	-117	0
(A4023-5099)(6+7)-VII-6	-3435	-117	0
(A4023-5099)(6+7)-VII-7	-1517	-117	0
(A4023-5099)(6+7)-VII-8	1041	-117	0
(A4023-5099)(6+7)-VIII-1	-7124	-117	0
(A4023-5099)(6+7)-VIII-2	1403	-117	0
(A4023-5099)(6+7)-VIII-3	-5781	-117	0
(A4023-5099)(6+7)-VIII-4	2746	-117	0
(A4023-5099)(6+7)-VIII-5	-7410	-117	0
(A4023-5099)(6+7)-VIII-6	1116	-117	0
(A4023-5099)(6+7)-VIII-7	-6068	-117	0
(A4023-5099)(6+7)-VIII-8	2459	-117	0
(A4023-5099)(6+7)-IX-1	-3103	-117	0
(A4023-5099)(6+7)-IX-2	-1527	-117	0
(A4023-5099)(6+7)-IX-3	-2181	-117	0
(A4023-5099)(6+7)-IX-4	-606	-117	0
(A4023-5099)(6+7)-IX-5	-4059	-117	0
(A4023-5099)(6+7)-IX-6	-2483	-117	0
(A4023-5099)(6+7)-IX-7	-3137	-117	0
(A4023-5099)(6+7)-IX-8	-1562	-117	0
(A4023-5099)(6+7)-X-1	-3594	-117	0
(A4023-5099)(6+7)-X-2	-1036	-117	0
(A4023-5099)(6+7)-X-3	-2673	-117	0

(A4023-5099)(6+7)-X-4	-115	-117	0
(A4023-5099)(6+7)-X-5	-4550	-117	0
(A4023-5099)(6+7)-X-6	-1992	-117	0
(A4023-5099)(6+7)-X-7	-3629	-117	0
(A4023-5099)(6+7)-X-8	-1071	-117	0
(A4023-5099)(6+7)-XI-1	-3314	-117	0
(A4023-5099)(6+7)-XI-2	-1738	-117	0
(A4023-5099)(6+7)-XI-3	-1971	-117	0
(A4023-5099)(6+7)-XI-4	-395	-117	0
(A4023-5099)(6+7)-XI-5	-4270	-117	0
(A4023-5099)(6+7)-XI-6	-2694	-117	0
(A4023-5099)(6+7)-XI-7	-2927	-117	0
(A4023-5099)(6+7)-XI-8	-1351	-117	0
(A4023-5099)(6+7)-XII-1	-3805	-117	0
(A4023-5099)(6+7)-XII-2	-1247	-117	0
(A4023-5099)(6+7)-XII-3	-2462	-117	0
(A4023-5099)(6+7)-XII-4	96	-117	0
(A4023-5099)(6+7)-XII-5	-4761	-117	0
(A4023-5099)(6+7)-XII-6	-2203	-117	0
(A4023-5099)(6+7)-XII-7	-3418	-117	0
(A4023-5099)(6+7)-XII-8	-860	-117	0
(A4023-5099)1	-3130	-152	0
(A4023-5099)2	-3577	-152	0
(A4023-5099)3	-2255	-117	0
(A4023-5099)(4+5)-I-1	-4435	-117	0
(A4023-5099)(4+5)-I-2	-2859	-117	0
(A4023-5099)(4+5)-I-3	-1364	-117	0
(A4023-5099)(4+5)-I-4	212	-117	0
(A4023-5099)(4+5)-I-5	-4722	-117	0
(A4023-5099)(4+5)-I-6	-3146	-117	0
(A4023-5099)(4+5)-I-7	-1651	-117	0
(A4023-5099)(4+5)-I-8	-75	-117	0
(A4023-5099)(4+5)-II-1	-5199	-117	0
(A4023-5099)(4+5)-II-2	54	-117	0
(A4023-5099)(4+5)-II-3	-4277	-117	0
(A4023-5099)(4+5)-II-4	976	-117	0
(A4023-5099)(4+5)-II-5	-5485	-117	0
(A4023-5099)(4+5)-II-6	-233	-117	0
(A4023-5099)(4+5)-II-7	-4564	-117	0
(A4023-5099)(4+5)-II-8	689	-117	0
(A4023-5099)(4+5)-III-1	-4926	-117	0
(A4023-5099)(4+5)-III-2	-2368	-117	0
(A4023-5099)(4+5)-III-3	-1855	-117	0
(A4023-5099)(4+5)-III-4	703	-117	0
(A4023-5099)(4+5)-III-5	-5213	-117	0
(A4023-5099)(4+5)-III-6	-2655	-117	0
(A4023-5099)(4+5)-III-7	-2142	-117	0
(A4023-5099)(4+5)-III-8	416	-117	0
(A4023-5099)(4+5)-IV-1	-6836	-117	0
(A4023-5099)(4+5)-IV-2	1691	-117	0
(A4023-5099)(4+5)-IV-3	-5914	-117	0
(A4023-5099)(4+5)-IV-4	2613	-117	0
(A4023-5099)(4+5)-IV-5	-7122	-117	0
(A4023-5099)(4+5)-IV-6	1404	-117	0
(A4023-5099)(4+5)-IV-7	-6201	-117	0
(A4023-5099)(4+5)-IV-8	2326	-117	0
(A4023-5099)(4+5)-V-1	-5137	-117	0
(A4023-5099)(4+5)-V-2	-3562	-117	0
(A4023-5099)(4+5)-V-3	-662	-117	0
(A4023-5099)(4+5)-V-4	914	-117	0
(A4023-5099)(4+5)-V-5	-5424	-117	0
(A4023-5099)(4+5)-V-6	-3848	-117	0
(A4023-5099)(4+5)-V-7	-948	-117	0
(A4023-5099)(4+5)-V-8	628	-117	0
(A4023-5099)(4+5)-VI-1	-5409	-117	0
(A4023-5099)(4+5)-VI-2	-157	-117	0

(A4023-5099)(4+5)-VI-3	-4067	-117	0
(A4023-5099)(4+5)-VI-4	1186	-117	0
(A4023-5099)(4+5)-VI-5	-5696	-117	0
(A4023-5099)(4+5)-VI-6	-443	-117	0
(A4023-5099)(4+5)-VI-7	-4353	-117	0
(A4023-5099)(4+5)-VI-8	899	-117	0
(A4023-5099)(4+5)-VII-1	-5629	-117	0
(A4023-5099)(4+5)-VII-2	-3071	-117	0
(A4023-5099)(4+5)-VII-3	-1153	-117	0
(A4023-5099)(4+5)-VII-4	1405	-117	0
(A4023-5099)(4+5)-VII-5	-5915	-117	0
(A4023-5099)(4+5)-VII-6	-3357	-117	0
(A4023-5099)(4+5)-VII-7	-1440	-117	0
(A4023-5099)(4+5)-VII-8	1119	-117	0
(A4023-5099)(4+5)-VIII-1	-7046	-117	0
(A4023-5099)(4+5)-VIII-2	1480	-117	0
(A4023-5099)(4+5)-VIII-3	-5704	-117	0
(A4023-5099)(4+5)-VIII-4	2823	-117	0
(A4023-5099)(4+5)-VIII-5	-7333	-117	0
(A4023-5099)(4+5)-VIII-6	1194	-117	0
(A4023-5099)(4+5)-VIII-7	-5990	-117	0
(A4023-5099)(4+5)-VIII-8	2536	-117	0
(A4023-5099)(4+5)-IX-1	-3026	-117	0
(A4023-5099)(4+5)-IX-2	-1450	-117	0
(A4023-5099)(4+5)-IX-3	-2104	-117	0
(A4023-5099)(4+5)-IX-4	-528	-117	0
(A4023-5099)(4+5)-IX-5	-3982	-117	0
(A4023-5099)(4+5)-IX-6	-2406	-117	0
(A4023-5099)(4+5)-IX-7	-3060	-117	0
(A4023-5099)(4+5)-IX-8	-1484	-117	0
(A4023-5099)(4+5)-X-1	-3517	-117	0
(A4023-5099)(4+5)-X-2	-959	-117	0
(A4023-5099)(4+5)-X-3	-2595	-117	0
(A4023-5099)(4+5)-X-4	-37	-117	0
(A4023-5099)(4+5)-X-5	-4473	-117	0
(A4023-5099)(4+5)-X-6	-1915	-117	0
(A4023-5099)(4+5)-X-7	-3551	-117	0
(A4023-5099)(4+5)-X-8	-993	-117	0
(A4023-5099)(4+5)-XI-1	-3236	-117	0
(A4023-5099)(4+5)-XI-2	-1660	-117	0
(A4023-5099)(4+5)-XI-3	-1894	-117	0
(A4023-5099)(4+5)-XI-4	-318	-117	0
(A4023-5099)(4+5)-XI-5	-4192	-117	0
(A4023-5099)(4+5)-XI-6	-2616	-117	0
(A4023-5099)(4+5)-XI-7	-2850	-117	0
(A4023-5099)(4+5)-XI-8	-1274	-117	0
(A4023-5099)(4+5)-XII-1	-3727	-117	0
(A4023-5099)(4+5)-XII-2	-1169	-117	0
(A4023-5099)(4+5)-XII-3	-2385	-117	0
(A4023-5099)(4+5)-XII-4	173	-117	0
(A4023-5099)(4+5)-XII-5	-4683	-117	0
(A4023-5099)(4+5)-XII-6	-2125	-117	0
(A4023-5099)(4+5)-XII-7	-3341	-117	0
(A4023-5099)(4+5)-XII-8	-783	-117	0
(A4023-5099)(6+7)-I-1	-4418	-117	0
(A4023-5099)(6+7)-I-2	-2843	-117	0
(A4023-5099)(6+7)-I-3	-1347	-117	0
(A4023-5099)(6+7)-I-4	229	-117	0
(A4023-5099)(6+7)-I-5	-4705	-117	0
(A4023-5099)(6+7)-I-6	-3129	-117	0
(A4023-5099)(6+7)-I-7	-1634	-117	0
(A4023-5099)(6+7)-I-8	-58	-117	0
(A4023-5099)(6+7)-II-1	-5182	-117	0
(A4023-5099)(6+7)-II-2	71	-117	0
(A4023-5099)(6+7)-II-3	-4261	-117	0
(A4023-5099)(6+7)-II-4	992	-117	0

(A4023-5099)(6+7)-II-5	-5469	-117	0
(A4023-5099)(6+7)-II-6	-216	-117	0
(A4023-5099)(6+7)-II-7	-4547	-117	0
(A4023-5099)(6+7)-II-8	705	-117	0
(A4023-5099)(6+7)-III-1	-4910	-117	0
(A4023-5099)(6+7)-III-2	-2352	-117	0
(A4023-5099)(6+7)-III-3	-1838	-117	0
(A4023-5099)(6+7)-III-4	720	-117	0
(A4023-5099)(6+7)-III-5	-5196	-117	0
(A4023-5099)(6+7)-III-6	-2638	-117	0
(A4023-5099)(6+7)-III-7	-2125	-117	0
(A4023-5099)(6+7)-III-8	433	-117	0
(A4023-5099)(6+7)-IV-1	-6819	-117	0
(A4023-5099)(6+7)-IV-2	1708	-117	0
(A4023-5099)(6+7)-IV-3	-5898	-117	0
(A4023-5099)(6+7)-IV-4	2629	-117	0
(A4023-5099)(6+7)-IV-5	-7106	-117	0
(A4023-5099)(6+7)-IV-6	1421	-117	0
(A4023-5099)(6+7)-IV-7	-6184	-117	0
(A4023-5099)(6+7)-IV-8	2342	-117	0
(A4023-5099)(6+7)-V-1	-5121	-117	0
(A4023-5099)(6+7)-V-2	-3545	-117	0
(A4023-5099)(6+7)-V-3	-645	-117	0
(A4023-5099)(6+7)-V-4	931	-117	0
(A4023-5099)(6+7)-V-5	-5407	-117	0
(A4023-5099)(6+7)-V-6	-3832	-117	0
(A4023-5099)(6+7)-V-7	-932	-117	0
(A4023-5099)(6+7)-V-8	644	-117	0
(A4023-5099)(6+7)-VI-1	-5393	-117	0
(A4023-5099)(6+7)-VI-2	-140	-117	0
(A4023-5099)(6+7)-VI-3	-4050	-117	0
(A4023-5099)(6+7)-VI-4	1203	-117	0
(A4023-5099)(6+7)-VI-5	-5679	-117	0
(A4023-5099)(6+7)-VI-6	-427	-117	0
(A4023-5099)(6+7)-VI-7	-4337	-117	0
(A4023-5099)(6+7)-VI-8	916	-117	0
(A4023-5099)(6+7)-VII-1	-5612	-117	0
(A4023-5099)(6+7)-VII-2	-3054	-117	0
(A4023-5099)(6+7)-VII-3	-1136	-117	0
(A4023-5099)(6+7)-VII-4	1422	-117	0
(A4023-5099)(6+7)-VII-5	-5899	-117	0
(A4023-5099)(6+7)-VII-6	-3341	-117	0
(A4023-5099)(6+7)-VII-7	-1423	-117	0
(A4023-5099)(6+7)-VII-8	1135	-117	0
(A4023-5099)(6+7)-VIII-1	-7030	-117	0
(A4023-5099)(6+7)-VIII-2	1497	-117	0
(A4023-5099)(6+7)-VIII-3	-5687	-117	0
(A4023-5099)(6+7)-VIII-4	2840	-117	0
(A4023-5099)(6+7)-VIII-5	-7316	-117	0
(A4023-5099)(6+7)-VIII-6	1210	-117	0
(A4023-5099)(6+7)-VIII-7	-5974	-117	0
(A4023-5099)(6+7)-VIII-8	2553	-117	0
(A4023-5099)(6+7)-IX-1	-3009	-117	0
(A4023-5099)(6+7)-IX-2	-1433	-117	0
(A4023-5099)(6+7)-IX-3	-2087	-117	0
(A4023-5099)(6+7)-IX-4	-512	-117	0
(A4023-5099)(6+7)-IX-5	-3965	-117	0
(A4023-5099)(6+7)-IX-6	-2389	-117	0
(A4023-5099)(6+7)-IX-7	-3043	-117	0
(A4023-5099)(6+7)-IX-8	-1468	-117	0
(A4023-5099)(6+7)-X-1	-3500	-117	0
(A4023-5099)(6+7)-X-2	-942	-117	0
(A4023-5099)(6+7)-X-3	-2579	-117	0
(A4023-5099)(6+7)-X-4	-21	-117	0
(A4023-5099)(6+7)-X-5	-4456	-117	0
(A4023-5099)(6+7)-X-6	-1898	-117	0

(A4023-5099)(6+7)-X-7	-3535	-117	0
(A4023-5099)(6+7)-X-8	-977	-117	0
(A4023-5099)(6+7)-XI-1	-3220	-117	0
(A4023-5099)(6+7)-XI-2	-1644	-117	0
(A4023-5099)(6+7)-XI-3	-1877	-117	0
(A4023-5099)(6+7)-XI-4	-301	-117	0
(A4023-5099)(6+7)-XI-5	-4176	-117	0
(A4023-5099)(6+7)-XI-6	-2600	-117	0
(A4023-5099)(6+7)-XI-7	-2833	-117	0
(A4023-5099)(6+7)-XI-8	-1257	-117	0
(A4023-5099)(6+7)-XII-1	-3711	-117	0
(A4023-5099)(6+7)-XII-2	-1153	-117	0
(A4023-5099)(6+7)-XII-3	-2368	-117	0
(A4023-5099)(6+7)-XII-4	190	-117	0
(A4023-5099)(6+7)-XII-5	-4667	-117	0
(A4023-5099)(6+7)-XII-6	-2109	-117	0
(A4023-5099)(6+7)-XII-7	-3324	-117	0
(A4023-5099)(6+7)-XII-8	-766	-117	0

Cond	FvRd	Fb	SF	FbRd	Fb	SF	FbRd	Fb	SF	SFmin
	DaN	DaN		DaN	DaN		DaN	DaN		
	Bulloni			Rifoll.Fazz.			Rifoll.Trave			
(A2005-1006)1	6029	2676	2,25	12813	2676	4,79	9610	2676	3,59	2,25
(A1006-2012)(4+5)-II-6	6029	5875	1,03	12813	9026	1,42	9610	9026	1,06	1,03
(A1006-2012)(4+5)-II-6	6029	5412	1,11	12813	9022	1,42	9610	9022	1,07	1,07
(A1006-2012)(6+7)-II-6	6029	5998	1,01	12813	9004	1,42	9610	9004	1,07	1,01
(A1006-2012)(6+7)-II-6	6029	5875	1,03	12813	9001	1,42	9610	9001	1,07	1,03
(A1006-2012)(4+5)-II-6	6029	5412	1,11	12813	8975	1,43	9610	8975	1,07	1,07
(A1006-2012)(6+7)-II-6	6029	5998	1,01	12813	8971	1,43	9610	8971	1,07	1,01
(A1006-2012)(4+5)-VI-6	6029	5875	1,03	12813	8953	1,43	9610	8953	1,07	1,03
(A1006-2012)(4+5)-VI-6	6029	755	7,99	12813	8950	1,43	9610	8950	1,07	1,07
(A1006-2012)(6+7)-VI-6	6029	754,5	7,99	12813	8931	1,43	9610	8931	1,08	1,08
(A1006-2012)(6+7)-VI-6	6029	754,5	7,99	12813	8931	1,43	9610	8931	1,08	1,08
(A1006-2012)(4+5)-VI-6	6029	754,5	7,99	12813	8925	1,44	9610	8925	1,08	1,08
(A1006-2012)(6+7)-VI-6	6029	754,5	7,99	12813	8923	1,44	9610	8923	1,08	1,08
(A1023-2013)(4+5)-VIII-3	6029	754	8,00	12813	8923	1,44	9610	8923	1,08	1,08
(A1023-2013)(6+7)-VIII-3	6029	754	8,00	12813	8922	1,44	9610	8922	1,08	1,08
(A1023-2013)(4+5)-VIII-3	6029	754	8,00	12813	8911	1,44	9610	8911	1,08	1,08
(A1023-2013)(6+7)-VIII-3	6029	753,5	8,00	12813	8910	1,44	9610	8910	1,08	1,08
(A1023-2013)(4+5)-IV-3	6029	753,5	8,00	12813	8908	1,44	9610	8908	1,08	1,08
(A1023-2013)(6+7)-IV-3	6029	753,5	8,00	12813	8904	1,44	9610	8904	1,08	1,08
(A1023-2013)(4+5)-IV-3	6029	753,5	8,00	12813	8902	1,44	9610	8902	1,08	1,08
(A1023-2013)(6+7)-IV-3	6029	753	8,01	12813	8900	1,44	9610	8900	1,08	1,08
(A1023-2013)(4+5)-VIII-7	6029	753	8,01	12813	8896	1,44	9610	8896	1,08	1,08
(A1023-2013)(6+7)-VIII-7	6029	753	8,01	12813	8896	1,44	9610	8896	1,08	1,08
(A1023-2013)(4+5)-VIII-7	6029	752,5	8,01	12813	8889	1,44	9610	8889	1,08	1,08
(A1023-2013)(6+7)-VIII-7	6029	752,5	8,01	12813	8888	1,44	9610	8888	1,08	1,08
(A1023-2013)(4+5)-IV-7	6029	752	8,02	12813	8888	1,44	9610	8888	1,08	1,08
(A1023-2013)(6+7)-IV-7	6029	752	8,02	12813	8887	1,44	9610	8887	1,08	1,08
(A1023-2013)(4+5)-IV-7	6029	751,5	8,02	12813	8877	1,44	9610	8877	1,08	1,08
(A1023-2013)(6+7)-IV-7	6029	751,5	8,02	12813	8875	1,44	9610	8875	1,08	1,08
(A1006-2012)(4+5)-II-2	6029	751,5	8,02	12813	8875	1,44	9610	8875	1,08	1,08
(A1006-2012)(4+5)-II-2	6029	751,5	8,02	12813	8868	1,44	9610	8868	1,08	1,08
(A1006-2012)(6+7)-II-2	6029	751,5	8,02	12813	8868	1,44	9610	8868	1,08	1,08
(A1006-2012)(6+7)-II-2	6029	751,5	8,02	12813	8867	1,45	9610	8867	1,08	1,08
(A1006-2012)(4+5)-II-2	6029	751	8,03	12813	8866	1,45	9610	8866	1,08	1,08
(A1006-2012)(6+7)-II-2	6029	751	8,03	12813	8864	1,45	9610	8864	1,08	1,08
(A1006-2012)(4+5)-VI-2	6029	751	8,03	12813	8855	1,45	9610	8855	1,09	1,09
(A1006-2012)(4+5)-VI-2	6029	750	8,04	12813	8854	1,45	9610	8854	1,09	1,09
(A1006-2012)(6+7)-VI-2	6029	750	8,04	12813	8847	1,45	9610	8847	1,09	1,09
(A1006-2012)(6+7)-VI-2	6029	750	8,04	12813	8847	1,45	9610	8847	1,09	1,09
(A1006-2012)(4+5)-VI-2	6029	750	8,04	12813	8844	1,45	9610	8844	1,09	1,09
(A1006-2012)(6+7)-VI-2	6029	750	8,04	12813	8843	1,45	9610	8843	1,09	1,09

(A1006-2012)(4+5)-VI-8	6029	750	8,04	12813	8819	1,45	9610	8819	1,09	1,09
(A1006-2012)(4+5)-VI-8	6029	749,5	8,04	12813	8817	1,45	9610	8817	1,09	1,09
(A1006-2012)(6+7)-VI-8	6029	749,5	8,04	12813	8799	1,46	9610	8799	1,09	1,09
(A1006-2012)(6+7)-VI-8	6029	749	8,05	12813	8797	1,46	9610	8797	1,09	1,09
(A1006-2012)(4+5)-VI-8	6029	749	8,05	12813	8796	1,46	9610	8796	1,09	1,09
(A1006-2012)(6+7)-VI-8	6029	748,5	8,05	12813	8794	1,46	9610	8794	1,09	1,09
(A1006-2012)(4+5)-II-8	6029	748,5	8,05	12813	8792	1,46	9610	8792	1,09	1,09
(A1006-2012)(4+5)-II-8	6029	748,5	8,05	12813	8791	1,46	9610	8791	1,09	1,09
(A1006-2012)(6+7)-II-8	6029	748,5	8,05	12813	8778	1,46	9610	8778	1,09	1,09
(A1006-2012)(6+7)-II-8	6029	748	8,06	12813	8773	1,46	9610	8773	1,10	1,10
(A2006-1012)(6+7)-VI-6	6029	748	8,06	12813	8770	1,46	9610	8770	1,10	1,10
(A2006-1012)(4+5)-VI-6	6029	747,5	8,07	12813	8769	1,46	9610	8769	1,10	1,10
(A1006-2012)(4+5)-II-8	6029	747,5	8,07	12813	8759	1,46	9610	8759	1,10	1,10
(A1006-2012)(6+7)-II-8	6029	747,5	8,07	12813	8757	1,46	9610	8757	1,10	1,10
(A2006-1012)(6+7)-VI-6	6029	747,5	8,07	12813	8756	1,46	9610	8756	1,10	1,10
(A2006-1012)(4+5)-VI-6	6029	747	8,07	12813	8756	1,46	9610	8756	1,10	1,10
(A2006-1012)(6+7)-II-6	6029	747	8,07	12813	8751	1,46	9610	8751	1,10	1,10
(A2006-1012)(4+5)-II-6	6029	747	8,07	12813	8749	1,46	9610	8749	1,10	1,10
(A2006-1012)(6+7)-II-6	6029	746,5	8,08	12813	8749	1,46	9610	8749	1,10	1,10
(A2006-1012)(4+5)-II-6	6029	746,5	8,08	12813	8747	1,46	9610	8747	1,10	1,10
(A1023-2013)(4+5)-IV-1	6029	746,5	8,08	12813	8738	1,47	9610	8738	1,10	1,10
(A1023-2013)(6+7)-IV-1	6029	746	8,08	12813	8736	1,47	9610	8736	1,10	1,10
(A1023-2013)(4+5)-IV-1	6029	746	8,08	12813	8735	1,47	9610	8735	1,10	1,10
(A1023-2013)(6+7)-IV-1	6029	746	8,08	12813	8735	1,47	9610	8735	1,10	1,10
(A2023-1013)(6+7)-IV-3	6029	746	8,08	12813	8735	1,47	9610	8735	1,10	1,10
(A2023-1013)(4+5)-IV-3	6029	746	8,08	12813	8734	1,47	9610	8734	1,10	1,10
(A1023-2013)(4+5)-VIII-1	6029	746	8,08	12813	8733	1,47	9610	8733	1,10	1,10
(A2023-1013)(6+7)-IV-3	6029	745,5	8,09	12813	8730	1,47	9610	8730	1,10	1,10
(A1023-2013)(6+7)-VIII-1	6029	745,5	8,09	12813	8728	1,47	9610	8728	1,10	1,10
(A2023-1013)(4+5)-IV-3	6029	745,5	8,09	12813	8728	1,47	9610	8728	1,10	1,10
(A1023-2013)(4+5)-VIII-1	6029	745,5	8,09	12813	8728	1,47	9610	8728	1,10	1,10
(A2023-1013)(6+7)-VIII-3	6029	745	8,09	12813	8726	1,47	9610	8726	1,10	1,10
(A1023-2013)(6+7)-VIII-1	6029	745	8,09	12813	8722	1,47	9610	8722	1,10	1,10
(A2023-1013)(4+5)-VIII-3	6029	745	8,09	12813	8715	1,47	9610	8715	1,10	1,10
(A2023-1013)(6+7)-VIII-3	6029	745	8,09	12813	8714	1,47	9610	8714	1,10	1,10
(A2023-1013)(4+5)-VIII-3	6029	745	8,09	12813	8712	1,47	9610	8712	1,10	1,10
(A2023-1013)(6+7)-IV-7	6029	745	8,09	12813	8712	1,47	9610	8712	1,10	1,10
(A2023-1013)(4+5)-IV-7	6029	744,5	8,10	12813	8710	1,47	9610	8710	1,10	1,10
(A1023-2013)(4+5)-IV-5	6029	744,5	8,10	12813	8702	1,47	9610	8702	1,10	1,10
(A1023-2013)(6+7)-IV-5	6029	744,5	8,10	12813	8700	1,47	9610	8700	1,10	1,10
(A2023-1013)(6+7)-IV-7	6029	744,5	8,10	12813	8700	1,47	9610	8700	1,10	1,10
(A2023-1013)(4+5)-IV-7	6029	744,5	8,10	12813	8699	1,47	9610	8699	1,10	1,10
(A1023-2013)(4+5)-IV-5	6029	744,5	8,10	12813	8699	1,47	9610	8699	1,10	1,10
(A1023-2013)(6+7)-IV-5	6029	744,5	8,10	12813	8696	1,47	9610	8696	1,11	1,11

(A2023-1013)(6+7)-VIII-7	6029	755	7,99	12813	8693	1,47	9610	8693	1,11	1,11
(A2023-1013)(4+5)-VIII-7	6029	754,5	7,99	12813	8693	1,47	9610	8693	1,11	1,11
(A1023-2013)(4+5)-VIII-5	6029	754,5	7,99	12813	8690	1,47	9610	8690	1,11	1,11
(A2006-1012)(6+7)-VI-2	6029	754,5	7,99	12813	8689	1,47	9610	8689	1,11	1,11
(A2006-1012)(4+5)-VI-2	6029	754,5	7,99	12813	8685	1,48	9610	8685	1,11	1,11
(A1023-2013)(6+7)-VIII-5	6029	754	8,00	12813	8682	1,48	9610	8682	1,11	1,11
(A2023-1013)(6+7)-VIII-7	6029	754	8,00	12813	8681	1,48	9610	8681	1,11	1,11
(A2023-1013)(4+5)-VIII-7	6029	754	8,00	12813	8678	1,48	9610	8678	1,11	1,11
(A1023-2013)(4+5)-VIII-5	6029	753,5	8,00	12813	8677	1,48	9610	8677	1,11	1,11
(A2006-1012)(6+7)-VI-2	6029	753,5	8,00	12813	8675	1,48	9610	8675	1,11	1,11
(A2006-1012)(4+5)-VI-2	6029	753,5	8,00	12813	8664	1,48	9610	8664	1,11	1,11
(A1023-2013)(6+7)-VIII-5	6029	753,5	8,00	12813	8661	1,48	9610	8661	1,11	1,11
(A1006-2012)(4+5)-VI-4	6029	753	8,01	12813	8654	1,48	9610	8654	1,11	1,11
(A1006-2012)(4+5)-VI-4	6029	753	8,01	12813	8652	1,48	9610	8652	1,11	1,11
(A2006-1012)(6+7)-II-2	6029	753	8,01	12813	8652	1,48	9610	8652	1,11	1,11
(A2006-1012)(4+5)-II-2	6029	752,5	8,01	12813	8648	1,48	9610	8648	1,11	1,11
(A1006-2012)(6+7)-VI-4	6029	752,5	8,01	12813	8645	1,48	9610	8645	1,11	1,11
(A1006-2012)(6+7)-VI-4	6029	752	8,02	12813	8645	1,48	9610	8645	1,11	1,11
(A1006-2012)(4+5)-VI-4	6029	752	8,02	12813	8643	1,48	9610	8643	1,11	1,11
(A2006-1012)(6+7)-II-2	6029	751,5	8,02	12813	8636	1,48	9610	8636	1,11	1,11
(A2006-1012)(4+5)-II-2	6029	751,5	8,02	12813	8632	1,48	9610	8632	1,11	1,11
(A1006-2012)(6+7)-VI-4	6029	751,5	8,02	12813	8631	1,48	9610	8631	1,11	1,11
(A1006-2012)(4+5)-II-4	6029	751,5	8,02	12813	8631	1,48	9610	8631	1,11	1,11
(A1006-2012)(4+5)-II-4	6029	751,5	8,02	12813	8627	1,49	9610	8627	1,11	1,11
(A1006-2012)(6+7)-II-4	6029	751,5	8,02	12813	8623	1,49	9610	8623	1,11	1,11
(A1006-2012)(6+7)-II-4	6029	751	8,03	12813	8623	1,49	9610	8623	1,11	1,11
(A1006-2012)(4+5)-II-4	6029	751	8,03	12813	8622	1,49	9610	8622	1,11	1,11
(A1006-2012)(6+7)-II-4	6029	751	8,03	12813	8615	1,49	9610	8615	1,12	1,12
(A1006-2012)(4+5)-IV-6	6029	750	8,04	12813	8608	1,49	9610	8608	1,12	1,12
(A1006-2012)(4+5)-IV-6	6029	750	8,04	12813	8608	1,49	9610	8608	1,12	1,12
(A1006-2012)(6+7)-IV-6	6029	750	8,04	12813	8605	1,49	9610	8605	1,12	1,12
(A1006-2012)(6+7)-IV-6	6029	750	8,04	12813	8603	1,49	9610	8603	1,12	1,12
(A1006-2012)(4+5)-IV-6	6029	750	8,04	12813	8601	1,49	9610	8601	1,12	1,12
(A1006-2012)(6+7)-IV-6	6029	750	8,04	12813	8600	1,49	9610	8600	1,12	1,12
(A1006-2012)(4+5)-VIII-6	6029	749,5	8,04	12813	8595	1,49	9610	8595	1,12	1,12
(A1006-2012)(4+5)-VIII-6	6029	749,5	8,04	12813	8592	1,49	9610	8592	1,12	1,12
(A1006-2012)(6+7)-VIII-6	6029	749	8,05	12813	8587	1,49	9610	8587	1,12	1,12
(A1006-2012)(6+7)-VIII-6	6029	749	8,05	12813	8586	1,49	9610	8586	1,12	1,12
(A1006-2012)(4+5)-VIII-6	6029	748,5	8,05	12813	8584	1,49	9610	8584	1,12	1,12
(A1006-2012)(6+7)-VIII-6	6029	748,5	8,05	12813	8582	1,49	9610	8582	1,12	1,12
(A1023-2013)(4+5)-VI-3	6029	748,5	8,05	12813	8580	1,49	9610	8580	1,12	1,12
(A1023-2013)(6+7)-VI-3	6029	748,5	8,05	12813	8579	1,49	9610	8579	1,12	1,12
(A1023-2013)(4+5)-VI-3	6029	748	8,06	12813	8576	1,49	9610	8576	1,12	1,12
(A1023-2013)(6+7)-VI-3	6029	748	8,06	12813	8574	1,49	9610	8574	1,12	1,12

(A1006-2012)(6+7)-II-3	6029	747,5	8,07	12813	8571	1,49	9610	8571	1,12	1,12
(A1023-2013)(4+5)-II-3	6029	747,5	8,07	12813	8568	1,50	9610	8568	1,12	1,12
(A1006-2012)(4+5)-II-3	6029	747,5	8,07	12813	8565	1,50	9610	8565	1,12	1,12
(A1023-2013)(6+7)-II-3	6029	747,5	8,07	12813	8562	1,50	9610	8562	1,12	1,12
(A1006-2012)(6+7)-II-3	6029	747	8,07	12813	8547	1,50	9610	8547	1,12	1,12
(A1006-2012)(6+7)-II-3	6029	747	8,07	12813	8546	1,50	9610	8546	1,12	1,12
(A1023-2013)(4+5)-II-3	6029	747	8,07	12813	8546	1,50	9610	8546	1,12	1,12
(A1006-2012)(4+5)-II-3	6029	746,5	8,08	12813	8543	1,50	9610	8543	1,12	1,12
(A1006-2012)(4+5)-II-3	6029	746,5	8,08	12813	8541	1,50	9610	8541	1,13	1,13
(A1023-2013)(6+7)-II-3	6029	746,5	8,08	12813	8539	1,50	9610	8539	1,13	1,13
(A1006-2012)(6+7)-VI-3	6029	746	8,08	12813	8539	1,50	9610	8539	1,13	1,13
(A1006-2012)(4+5)-VI-3	6029	746	8,08	12813	8534	1,50	9610	8534	1,13	1,13
(A1006-2012)(6+7)-VI-3	6029	746	8,08	12813	8527	1,50	9610	8527	1,13	1,13
(A1006-2012)(6+7)-VI-3	6029	746	8,08	12813	8525	1,50	9610	8525	1,13	1,13
(A1006-2012)(4+5)-VI-3	6029	746	8,08	12813	8524	1,50	9610	8524	1,13	1,13
(A1006-2012)(4+5)-VI-3	6029	746	8,08	12813	8519	1,50	9610	8519	1,13	1,13
(A1023-2013)(6+7)-VIII-6	6029	745,5	8,09	12813	8517	1,50	9610	8517	1,13	1,13
(A1023-2013)(4+5)-VI-7	6029	745,5	8,09	12813	8513	1,51	9610	8513	1,13	1,13
(A1023-2013)(4+5)-VIII-6	6029	745,5	8,09	12813	8511	1,51	9610	8511	1,13	1,13
(A1023-2013)(6+7)-VI-7	6029	745,5	8,09	12813	8511	1,51	9610	8511	1,13	1,13
(A1023-2013)(6+7)-VIII-6	6029	745	8,09	12813	8506	1,51	9610	8506	1,13	1,13
(A1023-2013)(4+5)-VI-7	6029	745	8,09	12813	8506	1,51	9610	8506	1,13	1,13
(A1023-2013)(4+5)-VIII-6	6029	745	8,09	12813	8504	1,51	9610	8504	1,13	1,13
(A1023-2013)(6+7)-VI-7	6029	745	8,09	12813	8504	1,51	9610	8504	1,13	1,13
(A1023-2013)(6+7)-IV-6	6029	745	8,09	12813	8503	1,51	9610	8503	1,13	1,13
(A2006-1012)(4+5)-VI-3	6029	745	8,09	12813	8500	1,51	9610	8500	1,13	1,13
(A2006-1012)(6+7)-VI-3	6029	744,5	8,10	12813	8498	1,51	9610	8498	1,13	1,13
(A1023-2013)(4+5)-II-7	6029	744,5	8,10	12813	8497	1,51	9610	8497	1,13	1,13
(A1023-2013)(4+5)-IV-6	6029	744,5	8,10	12813	8496	1,51	9610	8496	1,13	1,13
(A1023-2013)(6+7)-II-7	6029	744,5	8,10	12813	8492	1,51	9610	8492	1,13	1,13
(A1023-2013)(6+7)-IV-6	6029	744,5	8,10	12813	8491	1,51	9610	8491	1,13	1,13
(A2006-1012)(4+5)-VI-3	6029	744,5	8,10	12813	8490	1,51	9610	8490	1,13	1,13
(A2006-1012)(6+7)-VI-3	6029	744,5	8,10	12813	8489	1,51	9610	8489	1,13	1,13
(A1023-2013)(4+5)-II-7	6029	481	12,53	12813	8489	1,51	9610	8489	1,13	1,13
(A1023-2013)(4+5)-IV-6	6029	481	12,53	12813	8485	1,51	9610	8485	1,13	1,13
(A1023-2013)(6+7)-II-7	6029	481	12,53	12813	8482	1,51	9610	8482	1,13	1,13
(A2006-1012)(4+5)-II-3	6029	481	12,53	12813	8482	1,51	9610	8482	1,13	1,13
(A2006-1012)(6+7)-II-3	6029	480,5	12,55	12813	8479	1,51	9610	8479	1,13	1,13
(A1006-2012)(4+5)-IV-2	6029	480,5	12,55	12813	8476	1,51	9610	8476	1,13	1,13
(A1006-2012)(4+5)-IV-2	6029	480,5	12,55	12813	8474	1,51	9610	8474	1,13	1,13
(A1006-2012)(6+7)-IV-2	6029	480,5	12,55	12813	8474	1,51	9610	8474	1,13	1,13
(A1006-2012)(6+7)-IV-2	6029	480,5	12,55	12813	8471	1,51	9610	8471	1,13	1,13
(A2006-1012)(4+5)-II-3	6029	480	12,56	12813	8470	1,51	9610	8470	1,13	1,13
(A2006-1012)(6+7)-II-3	6029	480	12,56	12813	8470	1,51	9610	8470	1,13	1,13

(A1006-2012)(4+5)-IV-2	6029	480	12,56	12813	8468	1,51	9610	8468	1,13	1,13
(A1006-2012)(6+7)-IV-2	6029	480	12,56	12813	8467	1,51	9610	8467	1,13	1,13
(A2023-1013)(4+5)-IV-6	6029	479,5	12,57	12813	8461	1,51	9610	8461	1,14	1,14
(A1006-2012)(4+5)-VIII-2	6029	479,5	12,57	12813	8460	1,51	9610	8460	1,14	1,14
(A1006-2012)(4+5)-VIII-2	6029	479,5	12,57	12813	8456	1,52	9610	8456	1,14	1,14
(A2023-1013)(6+7)-IV-6	6029	479,5	12,57	12813	8454	1,52	9610	8454	1,14	1,14
(A1006-2012)(6+7)-VIII-2	6029	479	12,59	12813	8453	1,52	9610	8453	1,14	1,14
(A1006-2012)(6+7)-VIII-2	6029	479	12,59	12813	8453	1,52	9610	8453	1,14	1,14
(A1023-2013)(6+7)-VIII-2	6029	479	12,59	12813	8449	1,52	9610	8449	1,14	1,14
(A2023-1013)(4+5)-IV-6	6029	479	12,59	12813	8448	1,52	9610	8448	1,14	1,14
(A1006-2012)(4+5)-VIII-2	6029	479	12,59	12813	8448	1,52	9610	8448	1,14	1,14
(A2023-1013)(6+7)-IV-6	6029	479	12,59	12813	8446	1,52	9610	8446	1,14	1,14
(A1023-2013)(4+5)-VIII-2	6029	479	12,59	12813	8445	1,52	9610	8445	1,14	1,14
(A1006-2012)(6+7)-VIII-2	6029	478,5	12,60	12813	8443	1,52	9610	8443	1,14	1,14
(A1023-2013)(6+7)-VIII-2	6029	478,5	12,60	12813	8442	1,52	9610	8442	1,14	1,14
(A2023-1013)(4+5)-VIII-6	6029	478,5	12,60	12813	8439	1,52	9610	8439	1,14	1,14
(A2023-1013)(6+7)-VIII-6	6029	478,5	12,60	12813	8432	1,52	9610	8432	1,14	1,14
(A1023-2013)(4+5)-VIII-2	6029	478,5	12,60	12813	8432	1,52	9610	8432	1,14	1,14
(A1023-2013)(6+7)-IV-2	6029	478,5	12,60	12813	8432	1,52	9610	8432	1,14	1,14
(A2023-1013)(4+5)-VIII-6	6029	478,5	12,60	12813	8427	1,52	9610	8427	1,14	1,14
(A2023-1013)(6+7)-VIII-6	6029	478,5	12,60	12813	8426	1,52	9610	8426	1,14	1,14
(A1023-2013)(4+5)-IV-2	6029	478,5	12,60	12813	8425	1,52	9610	8425	1,14	1,14
(A1023-2013)(6+7)-IV-2	6029	478	12,61	12813	8424	1,52	9610	8424	1,14	1,14
(A1023-2013)(4+5)-IV-2	6029	478	12,61	12813	8424	1,52	9610	8424	1,14	1,14
(A2023-1013)(4+5)-IV-2	6029	477,5	12,63	12813	8422	1,52	9610	8422	1,14	1,14
(A2023-1013)(6+7)-IV-2	6029	477,5	12,63	12813	8421	1,52	9610	8421	1,14	1,14
(A2006-1012)(6+7)-II-8	6029	477	12,64	12813	8415	1,52	9610	8415	1,14	1,14
(A2006-1012)(4+5)-II-8	6029	477	12,64	12813	8411	1,52	9610	8411	1,14	1,14
(A2023-1013)(4+5)-IV-2	6029	477	12,64	12813	8410	1,52	9610	8410	1,14	1,14
(A1006-2012)(6+7)-II-7	6029	477	12,64	12813	8407	1,52	9610	8407	1,14	1,14
(A2023-1013)(6+7)-IV-2	6029	477	12,64	12813	8407	1,52	9610	8407	1,14	1,14
(A1006-2012)(4+5)-II-7	6029	477	12,64	12813	8403	1,52	9610	8403	1,14	1,14
(A2006-1012)(6+7)-II-8	6029	477	12,64	12813	8399	1,53	9610	8399	1,14	1,14
(A2006-1012)(4+5)-II-8	6029	477	12,64	12813	8393	1,53	9610	8393	1,15	1,15
(A2023-1013)(4+5)-VIII-2	6029	476,5	12,65	12813	8389	1,53	9610	8389	1,15	1,15
(A1006-2012)(6+7)-II-7	6029	476,5	12,65	12813	8389	1,53	9610	8389	1,15	1,15
(A1006-2012)(6+7)-II-7	6029	476,5	12,65	12813	8385	1,53	9610	8385	1,15	1,15
(A2023-1013)(6+7)-VIII-2	6029	476,5	12,65	12813	8385	1,53	9610	8385	1,15	1,15
(A1006-2012)(4+5)-II-7	6029	476,5	12,65	12813	8380	1,53	9610	8380	1,15	1,15
(A1006-2012)(4+5)-II-7	6029	476,5	12,65	12813	8379	1,53	9610	8379	1,15	1,15
(A1006-2012)(6+7)-VI-7	6029	476	12,67	12813	8377	1,53	9610	8377	1,15	1,15
(A2006-1012)(6+7)-VI-8	6029	476	12,67	12813	8372	1,53	9610	8372	1,15	1,15
(A2023-1013)(4+5)-VIII-2	6029	475,5	12,68	12813	8372	1,53	9610	8372	1,15	1,15
(A1006-2012)(4+5)-VI-7	6029	475,5	12,68	12813	8368	1,53	9610	8368	1,15	1,15

(A2023-1013)(6+7)-VIII-2	6029	475,5	12,68	12813	8364	1,53	9610	8364	1,15	1,15
(A2006-1012)(4+5)-VI-8	6029	475,5	12,68	12813	8361	1,53	9610	8361	1,15	1,15
(A2006-1012)(4+5)-VI-7	6029	475,5	12,68	12813	8359	1,53	9610	8359	1,15	1,15
(A1006-2012)(6+7)-VI-7	6029	475	12,69	12813	8359	1,53	9610	8359	1,15	1,15
(A1006-2012)(6+7)-VI-7	6029	475	12,69	12813	8358	1,53	9610	8358	1,15	1,15
(A2006-1012)(6+7)-VI-7	6029	475	12,69	12813	8355	1,53	9610	8355	1,15	1,15
(A2006-1012)(6+7)-VI-8	6029	475	12,69	12813	8351	1,53	9610	8351	1,15	1,15
(A1006-2012)(4+5)-VI-7	6029	474,5	12,71	12813	8351	1,53	9610	8351	1,15	1,15
(A1006-2012)(4+5)-VI-7	6029	474,5	12,71	12813	8351	1,53	9610	8351	1,15	1,15
(A2006-1012)(4+5)-VI-8	6029	474,5	12,71	12813	8351	1,53	9610	8351	1,15	1,15
(A2006-1012)(4+5)-VI-7	6029	474,5	12,71	12813	8343	1,54	9610	8343	1,15	1,15
(A2006-1012)(6+7)-VI-7	6029	474,5	12,71	12813	8343	1,54	9610	8343	1,15	1,15
(A2023-1013)(6+7)-VIII-1	6029	474,5	12,71	12813	8340	1,54	9610	8340	1,15	1,15
(A2006-1012)(4+5)-II-7	6029	474	12,72	12813	8338	1,54	9610	8338	1,15	1,15
(A2023-1013)(4+5)-VIII-1	6029	474	12,72	12813	8337	1,54	9610	8337	1,15	1,15
(A2006-1012)(6+7)-II-7	6029	474	12,72	12813	8334	1,54	9610	8334	1,15	1,15
(A2023-1013)(6+7)-VIII-1	6029	474	12,72	12813	8330	1,54	9610	8330	1,15	1,15
(A2006-1012)(4+5)-II-7	6029	474	12,72	12813	8329	1,54	9610	8329	1,15	1,15
(A2023-1013)(4+5)-VIII-1	6029	474	12,72	12813	8316	1,54	9610	8316	1,16	1,16
(A2006-1012)(6+7)-II-7	6029	474	12,72	12813	8316	1,54	9610	8316	1,16	1,16
(A2005-1006)(4+5)-I-1	6029	5985	1,01	12813	8308	1,54	9610	8308	1,16	1,01
(A2023-1013)(6+7)-IV-1	6029	474	12,72	12813	8308	1,54	9610	8308	1,16	1,16
(A2023-1013)(4+5)-IV-1	6029	474	12,72	12813	8042	1,59	9610	8042	1,19	1,19
(A2005-1006)(6+7)-I-1	6029	473,5	12,73	12813	8036	1,59	9610	8036	1,20	1,20
(A2023-1013)(6+7)-IV-1	6029	473,5	12,73	12813	8028	1,60	9610	8028	1,20	1,20
(A2005-1006)(4+5)-III-1	6029	5845	1,03	12813	8021	1,60	9610	8021	1,20	1,03
(A2023-1013)(4+5)-IV-1	6029	473,5	12,73	12813	8020	1,60	9610	8020	1,20	1,20
(A2005-1006)(6+7)-I-1	6029	5965	1,01	12813	8015	1,60	9610	8015	1,20	1,01
(A2005-1006)(6+7)-III-1	6029	473,5	12,73	12813	8006	1,60	9610	8006	1,20	1,20
(A2005-1006)(4+5)-III-1	6029	5842	1,03	12813	7999	1,60	9610	7999	1,20	1,03
(A2005-1006)(6+7)-III-1	6029	481	12,53	12813	7973	1,61	9610	7973	1,21	1,21
(A2024-1023)(4+5)-VII-4	6029	481	12,53	12813	7967	1,61	9610	7967	1,21	1,21
(A2023-1013)(6+7)-VIII-5	6029	481	12,53	12813	7952	1,61	9610	7952	1,21	1,21
(A2023-1013)(4+5)-VIII-5	6029	481	12,53	12813	7946	1,61	9610	7946	1,21	1,21
(A2024-1023)(6+7)-VII-4	6029	480,5	12,55	12813	7922	1,62	9610	7922	1,21	1,21
(A2024-1023)(4+5)-VII-4	6029	480,5	12,55	12813	7914	1,62	9610	7914	1,21	1,21
(A2023-1013)(6+7)-VIII-5	6029	480,5	12,55	12813	7909	1,62	9610	7909	1,22	1,22
(A2023-1013)(4+5)-VIII-5	6029	480,5	12,55	12813	7903	1,62	9610	7903	1,22	1,22
(A2024-1023)(4+5)-V-4	6029	480,5	12,55	12813	7901	1,62	9610	7901	1,22	1,22
(A2024-1023)(6+7)-VII-4	6029	480	12,56	12813	7893	1,62	9610	7893	1,22	1,22
(A2024-1023)(6+7)-V-4	6029	480	12,56	12813	7888	1,62	9610	7888	1,22	1,22
(A2023-1013)(6+7)-IV-5	6029	480	12,56	12813	7888	1,62	9610	7888	1,22	1,22
(A2005-1006)(4+5)-I-5	6029	5748	1,05	12813	7882	1,63	9610	7882	1,22	1,05
(A2023-1013)(4+5)-IV-5	6029	480	12,56	12813	7880	1,63	9610	7880	1,22	1,22
(A2024-1023)(4+5)-V-4	6029	479,5	12,57	12813	7866	1,63	9610	7866	1,22	1,22

(A2005-1006)(6+7)-I-5	6029	479,5	12,57	12813	7859	1,63	9610	7859	1,22	1,22
(A2024-1023)(6+7)-V-4	6029	479,5	12,57	12813	7840	1,63	9610	7840	1,23	1,23
(A2006-1012)(6+7)-II-4	6029	479,5	12,57	12813	7839	1,63	9610	7839	1,23	1,23
(A2006-1012)(4+5)-II-4	6029	479	12,59	12813	7834	1,64	9610	7834	1,23	1,23
(A2023-1013)(6+7)-IV-5	6029	479	12,59	12813	7832	1,64	9610	7832	1,23	1,23
(A2023-1013)(4+5)-IV-5	6029	479	12,59	12813	7819	1,64	9610	7819	1,23	1,23
(A2005-1006)(4+5)-III-5	6029	5263	1,15	12813	7818	1,64	9610	7818	1,23	1,15
(A2005-1006)(6+7)-I-5	6029	479	12,59	12813	7813	1,64	9610	7813	1,23	1,23
(A2024-1023)(4+5)-VII-8	6029	479	12,59	12813	7811	1,64	9610	7811	1,23	1,23
(A2005-1006)(6+7)-III-5	6029	479	12,59	12813	7785	1,65	9610	7785	1,23	1,23
(A2006-1012)(6+7)-II-4	6029	479	12,59	12813	7782	1,65	9610	7782	1,23	1,23
(A2006-1012)(4+5)-II-4	6029	478,5	12,60	12813	7776	1,65	9610	7776	1,24	1,24
(A2024-1023)(6+7)-VII-8	6029	478,5	12,60	12813	7774	1,65	9610	7774	1,24	1,24
(A2005-1006)(4+5)-III-5	6029	5748	1,05	12813	7764	1,65	9610	7764	1,24	1,05
(A2024-1023)(4+5)-VII-8	6029	478,5	12,60	12813	7760	1,65	9610	7760	1,24	1,24
(A2005-1006)(6+7)-III-5	6029	5965	1,01	12813	7755	1,65	9610	7755	1,24	1,01
(A2024-1023)(4+5)-V-8	6029	478,5	12,60	12813	7753	1,65	9610	7753	1,24	1,24
(A2006-1012)(6+7)-VI-4	6029	478,5	12,60	12813	7741	1,66	9610	7741	1,24	1,24
(A2024-1023)(6+7)-VII-8	6029	478,5	12,60	12813	7734	1,66	9610	7734	1,24	1,24
(A2006-1012)(4+5)-VI-4	6029	478,5	12,60	12813	7729	1,66	9610	7729	1,24	1,24
(A2024-1023)(6+7)-V-8	6029	478,5	12,60	12813	7726	1,66	9610	7726	1,24	1,24
(A2024-1023)(4+5)-V-8	6029	478,5	12,60	12813	7720	1,66	9610	7720	1,24	1,24
(A2006-1012)(6+7)-VI-4	6029	478	12,61	12813	7719	1,66	9610	7719	1,24	1,24
(A2006-1012)(4+5)-VI-4	6029	478	12,61	12813	7719	1,66	9610	7719	1,24	1,24
(A2024-1023)(6+7)-V-8	6029	477,5	12,63	12813	7716	1,66	9610	7716	1,25	1,25
(A2006-1012)(6+7)-VIII-6	6029	477,5	12,63	12813	7712	1,66	9610	7712	1,25	1,25
(A2006-1012)(4+5)-VIII-6	6029	477	12,64	12813	7712	1,66	9610	7712	1,25	1,25
(A2006-1012)(6+7)-VIII-6	6029	477	12,64	12813	7709	1,66	9610	7709	1,25	1,25
(A2006-1012)(4+5)-VIII-6	6029	477	12,64	12813	7708	1,66	9610	7708	1,25	1,25
(A2006-1012)(6+7)-IV-6	6029	477	12,64	12813	7706	1,66	9610	7706	1,25	1,25
(A2006-1012)(4+5)-IV-6	6029	477	12,64	12813	7705	1,66	9610	7705	1,25	1,25
(A2006-1012)(6+7)-IV-6	6029	477	12,64	12813	7698	1,66	9610	7698	1,25	1,25
(A2006-1012)(4+5)-IV-6	6029	477	12,64	12813	7698	1,66	9610	7698	1,25	1,25
(A1006-2012)(4+5)-VIII-8	6029	477	12,64	12813	7698	1,66	9610	7698	1,25	1,25
(A1006-2012)(4+5)-VIII-8	6029	476,5	12,65	12813	7695	1,67	9610	7695	1,25	1,25
(A1005-2006)(6+7)-III-2	6029	476,5	12,65	12813	7693	1,67	9610	7693	1,25	1,25
(A1006-2012)(6+7)-VIII-8	6029	476,5	12,65	12813	7691	1,67	9610	7691	1,25	1,25
(A1006-2012)(6+7)-VIII-8	6029	476,5	12,65	12813	7691	1,67	9610	7691	1,25	1,25
(A1005-2006)(4+5)-III-2	6029	476,5	12,65	12813	7688	1,67	9610	7688	1,25	1,25
(A2023-1013)(6+7)-II-3	6029	476,5	12,65	12813	7687	1,67	9610	7687	1,25	1,25
(A1006-2012)(4+5)-VIII-8	6029	476	12,67	12813	7686	1,67	9610	7686	1,25	1,25
(A2023-1013)(4+5)-II-3	6029	476	12,67	12813	7685	1,67	9610	7685	1,25	1,25
(A1005-2006)(6+7)-III-2	6029	475,5	12,68	12813	7685	1,67	9610	7685	1,25	1,25
(A1006-2012)(6+7)-VIII-8	6029	475,5	12,68	12813	7684	1,67	9610	7684	1,25	1,25
(A1005-2006)(4+5)-III-2	6029	475,5	12,68	12813	7684	1,67	9610	7684	1,25	1,25

(A1006-2012)(4+5)-IV-8	6029	475,5	12,68	12813	7684	1,67	9610	7684	1,25	1,25
(A1006-2012)(4+5)-IV-8	6029	475,5	12,68	12813	7677	1,67	9610	7677	1,25	1,25
(A2023-1013)(6+7)-II-3	6029	475	12,69	12813	7672	1,67	9610	7672	1,25	1,25
(A1006-2012)(6+7)-IV-8	6029	475	12,69	12813	7672	1,67	9610	7672	1,25	1,25
(A1006-2012)(6+7)-IV-8	6029	475	12,69	12813	7669	1,67	9610	7669	1,25	1,25
(A2023-1013)(4+5)-II-3	6029	475	12,69	12813	7669	1,67	9610	7669	1,25	1,25
(A1024-2023)(6+7)-V-3	6029	474,5	12,71	12813	7666	1,67	9610	7666	1,25	1,25
(A1024-2023)(4+5)-V-3	6029	474,5	12,71	12813	7664	1,67	9610	7664	1,25	1,25
(A1006-2012)(4+5)-IV-8	6029	474,5	12,71	12813	7664	1,67	9610	7664	1,25	1,25
(A1005-2006)(6+7)-III-6	6029	474,5	12,71	12813	7663	1,67	9610	7663	1,25	1,25
(A2023-1013)(6+7)-VI-3	6029	474,5	12,71	12813	7663	1,67	9610	7663	1,25	1,25
(A1006-2012)(6+7)-IV-8	6029	474,5	12,71	12813	7663	1,67	9610	7663	1,25	1,25
(A2023-1013)(4+5)-VI-3	6029	474	12,72	12813	7663	1,67	9610	7663	1,25	1,25
(A1005-2006)(4+5)-III-6	6029	474	12,72	12813	7662	1,67	9610	7662	1,25	1,25
(A1024-2023)(6+7)-V-3	6029	474	12,72	12813	7661	1,67	9610	7661	1,25	1,25
(A1024-2023)(4+5)-V-3	6029	474	12,72	12813	8854	1,45	9610	8854	1,09	1,09
(A1005-2006)(6+7)-III-6	6029	474	12,72	12813	8847	1,45	9610	8847	1,09	1,09
(A2023-1013)(6+7)-VI-3	6029	474	12,72	12813	8847	1,45	9610	8847	1,09	1,09
(A2023-1013)(4+5)-VI-3	6029	474	12,72	12813	8844	1,45	9610	8844	1,09	1,09
(A1005-2006)(4+5)-III-6	6029	474	12,72	12813	8843	1,45	9610	8843	1,09	1,09
(A1024-2023)(6+7)-V-7	6029	474	12,72	12813	8819	1,45	9610	8819	1,09	1,09
(A1024-2023)(4+5)-V-7	6029	473,5	12,73	12813	8817	1,45	9610	8817	1,09	1,09
(A1023-2013)(4+5)-II-1	6029	473,5	12,73	12813	8799	1,46	9610	8799	1,09	1,09
(A1024-2023)(6+7)-V-7	6029	473,5	12,73	12813	8797	1,46	9610	8797	1,09	1,09
(A1024-2023)(4+5)-V-7	6029	473,5	12,73	12813	8796	1,46	9610	8796	1,09	1,09
(A2023-1013)(6+7)-II-7	6029	481	12,53	12813	8794	1,46	9610	8794	1,09	1,09
(A2023-1013)(4+5)-II-7	6029	481	12,53	12813	8792	1,46	9610	8792	1,09	1,09
(A1023-2013)(6+7)-II-1	6029	481	12,53	12813	8791	1,46	9610	8791	1,09	1,09
(A1023-2013)(4+5)-II-1	6029	481	12,53	12813	8778	1,46	9610	8778	1,09	1,09
(A2023-1013)(6+7)-II-7	6029	480,5	12,55	12813	8773	1,46	9610	8773	1,10	1,10
(A2023-1013)(4+5)-II-7	6029	480,5	12,55	12813	8770	1,46	9610	8770	1,10	1,10
(A1023-2013)(6+7)-II-1	6029	480,5	12,55	12813	8769	1,46	9610	8769	1,10	1,10
(A1005-2006)(6+7)-I-2	6029	480,5	12,55	12813	8759	1,46	9610	8759	1,10	1,10
(A1006-2012)(6+7)-VI-1	6029	480,5	12,55	12813	8757	1,46	9610	8757	1,10	1,10
(A1005-2006)(4+5)-I-2	6029	480	12,56	12813	8756	1,46	9610	8756	1,10	1,10
(A1023-2013)(4+5)-VI-1	6029	480	12,56	12813	8756	1,46	9610	8756	1,10	1,10
(A2023-1013)(6+7)-VI-7	6029	480	12,56	12813	8751	1,46	9610	8751	1,10	1,10
(A1006-2012)(4+5)-VI-1	6029	480	12,56	12813	8749	1,46	9610	8749	1,10	1,10
(A2023-1013)(4+5)-VI-7	6029	479,5	12,57	12813	8749	1,46	9610	8749	1,10	1,10
(A1023-2013)(6+7)-VI-1	6029	479,5	12,57	12813	8747	1,46	9610	8747	1,10	1,10
(A1005-2006)(6+7)-I-2	6029	479,5	12,57	12813	8738	1,47	9610	8738	1,10	1,10
(A2006-1012)(6+7)-VIII-2	6029	479,5	12,57	12813	8736	1,47	9610	8736	1,10	1,10
(A1006-2012)(6+7)-VI-1	6029	479	12,59	12813	8735	1,47	9610	8735	1,10	1,10
(A1006-2012)(6+7)-VI-1	6029	479	12,59	12813	8735	1,47	9610	8735	1,10	1,10
(A1005-2006)(4+5)-I-2	6029	479	12,59	12813	8735	1,47	9610	8735	1,10	1,10

(A1023-2013)(4+5)-VI-1	6029	479	12,59	12813	8734	1,47	9610	8734	1,10	1,10
(A2006-1012)(4+5)-VIII-2	6029	479	12,59	12813	8733	1,47	9610	8733	1,10	1,10
(A2023-1013)(6+7)-VI-7	6029	479	12,59	12813	8730	1,47	9610	8730	1,10	1,10
(A1006-2012)(4+5)-VI-1	6029	479	12,59	12813	8728	1,47	9610	8728	1,10	1,10
(A1006-2012)(4+5)-VI-1	6029	478,5	12,60	12813	8728	1,47	9610	8728	1,10	1,10
(A2023-1013)(4+5)-VI-7	6029	478,5	12,60	12813	8728	1,47	9610	8728	1,10	1,10
(A1023-2013)(6+7)-VI-1	6029	478,5	12,60	12813	8726	1,47	9610	8726	1,10	1,10
(A1006-2012)(6+7)-II-1	6029	478,5	12,60	12813	8722	1,47	9610	8722	1,10	1,10
(A2006-1012)(6+7)-VIII-2	6029	478,5	12,60	12813	8715	1,47	9610	8715	1,10	1,10
(A1006-2012)(4+5)-II-1	6029	478,5	12,60	12813	8714	1,47	9610	8714	1,10	1,10
(A2006-1012)(4+5)-VIII-2	6029	478,5	12,60	12813	8712	1,47	9610	8712	1,10	1,10
(A1024-2023)(6+7)-VII-3	6029	478,5	12,60	12813	8712	1,47	9610	8712	1,10	1,10
(A1024-2023)(4+5)-VII-3	6029	478,5	12,60	12813	8710	1,47	9610	8710	1,10	1,10
(A1005-2006)(6+7)-I-6	6029	478	12,61	12813	8702	1,47	9610	8702	1,10	1,10
(A1006-2012)(6+7)-II-1	6029	478	12,61	12813	8700	1,47	9610	8700	1,10	1,10
(A1006-2012)(6+7)-II-1	6029	477,5	12,63	12813	8700	1,47	9610	8700	1,10	1,10
(A2006-1012)(4+5)-II-1	6029	477,5	12,63	12813	8699	1,47	9610	8699	1,10	1,10
(A1005-2006)(4+5)-I-6	6029	477	12,64	12813	8699	1,47	9610	8699	1,10	1,10
(A2006-1012)(6+7)-II-1	6029	477	12,64	12813	8696	1,47	9610	8696	1,11	1,11
(A1006-2012)(4+5)-II-1	6029	477	12,64	12813	8693	1,47	9610	8693	1,11	1,11
(A1006-2012)(4+5)-II-1	6029	477	12,64	12813	8693	1,47	9610	8693	1,11	1,11
(A1024-2023)(6+7)-VII-3	6029	477	12,64	12813	8690	1,47	9610	8690	1,11	1,11
(A1024-2023)(4+5)-VII-3	6029	477	12,64	12813	8689	1,47	9610	8689	1,11	1,11
(A2006-1012)(6+7)-IV-2	6029	477	12,64	12813	8685	1,48	9610	8685	1,11	1,11
(A2006-1012)(4+5)-IV-2	6029	477	12,64	12813	8682	1,48	9610	8682	1,11	1,11
(A1005-2006)(6+7)-I-6	6029	476,5	12,65	12813	8681	1,48	9610	8681	1,11	1,11
(A2006-1012)(4+5)-II-1	6029	476,5	12,65	12813	8678	1,48	9610	8678	1,11	1,11
(A1005-2006)(4+5)-I-6	6029	476,5	12,65	12813	8677	1,48	9610	8677	1,11	1,11
(A2006-1012)(6+7)-II-1	6029	476,5	12,65	12813	8675	1,48	9610	8675	1,11	1,11
(A2006-1012)(6+7)-IV-2	6029	476,5	12,65	12813	8664	1,48	9610	8664	1,11	1,11
(A2006-1012)(4+5)-IV-2	6029	476,5	12,65	12813	8661	1,48	9610	8661	1,11	1,11
(A1024-2023)(6+7)-VII-7	6029	476	12,67	12813	8654	1,48	9610	8654	1,11	1,11
(A1024-2023)(4+5)-VII-7	6029	476	12,67	12813	8652	1,48	9610	8652	1,11	1,11
(A1023-2013)(6+7)-IV-8	6029	475,5	12,68	12813	8652	1,48	9610	8652	1,11	1,11
(A2006-1012)(4+5)-VI-1	6029	475,5	12,68	12813	8648	1,48	9610	8648	1,11	1,11
(A2006-1012)(6+7)-VI-1	6029	475,5	12,68	12813	8645	1,48	9610	8645	1,11	1,11
(A1023-2013)(4+5)-II-5	6029	475,5	12,68	12813	8645	1,48	9610	8645	1,11	1,11
(A1023-2013)(4+5)-IV-8	6029	475,5	12,68	12813	8643	1,48	9610	8643	1,11	1,11
(A1023-2013)(6+7)-II-5	6029	475	12,69	12813	8636	1,48	9610	8636	1,11	1,11
(A1024-2023)(6+7)-VII-7	6029	475	12,69	12813	8632	1,48	9610	8632	1,11	1,11
(A1024-2023)(4+5)-VII-7	6029	475	12,69	12813	8631	1,48	9610	8631	1,11	1,11
(A1023-2013)(6+7)-IV-8	6029	475	12,69	12813	8631	1,48	9610	8631	1,11	1,11
(A2006-1012)(4+5)-VI-1	6029	474,5	12,71	12813	8627	1,49	9610	8627	1,11	1,11
(A2006-1012)(6+7)-VI-1	6029	474,5	12,71	12813	8623	1,49	9610	8623	1,11	1,11
(A1023-2013)(4+5)-II-5	6029	474,5	12,71	12813	8623	1,49	9610	8623	1,11	1,11

(A1023-2013)(4+5)-IV-8	6029	474,5	12,71	12813	8622	1,49	9610	8622	1,11	1,11
(A1023-2013)(6+7)-II-5	6029	474,5	12,71	12813	8615	1,49	9610	8615	1,12	1,12
(A1023-2013)(6+7)-VIII-8	6029	474,5	12,71	12813	8608	1,49	9610	8608	1,12	1,12
(A2023-1013)(4+5)-VIII-8	6029	474	12,72	12813	8608	1,49	9610	8608	1,12	1,12
(A2023-1013)(6+7)-VIII-8	6029	474	12,72	12813	8605	1,49	9610	8605	1,12	1,12
(A2005-1006)(4+5)-III-2	6029	5966	1,01	12813	8603	1,49	9610	8603	1,12	1,01
(A1023-2013)(4+5)-VI-5	6029	474	12,72	12813	8601	1,49	9610	8601	1,12	1,12
(A1023-2013)(4+5)-VIII-8	6029	474	12,72	12813	8600	1,49	9610	8600	1,12	1,12
(A2005-1006)(6+7)-III-2	6029	474	12,72	12813	8595	1,49	9610	8595	1,12	1,12
(A1023-2013)(6+7)-VI-5	6029	474	12,72	12813	8592	1,49	9610	8592	1,12	1,12
(A1023-2013)(6+7)-VIII-8	6029	474	12,72	12813	8587	1,49	9610	8587	1,12	1,12
(A2023-1013)(4+5)-VIII-8	6029	474	12,72	12813	8586	1,49	9610	8586	1,12	1,12
(A2023-1013)(6+7)-VIII-8	6029	474	12,72	12813	8584	1,49	9610	8584	1,12	1,12
(A2005-1006)(4+5)-III-2	6029	5895	1,02	12813	8582	1,49	9610	8582	1,12	1,02
(A1023-2013)(4+5)-VI-5	6029	473,5	12,73	12813	8580	1,49	9610	8580	1,12	1,12
(A1023-2013)(4+5)-VIII-8	6029	473,5	12,73	12813	8579	1,49	9610	8579	1,12	1,12
(A2005-1006)(4+5)-I-2	6029	5988	1,01	12813	8576	1,49	9610	8576	1,12	1,01
(A2005-1006)(6+7)-III-2	6029	5878	1,03	12813	8574	1,49	9610	8574	1,12	1,03
(A1023-2013)(6+7)-VI-5	6029	473,5	12,73	12813	8571	1,49	9610	8571	1,12	1,12
(A2005-1006)(6+7)-I-2	6029	473,5	12,73	12813	8568	1,50	9610	8568	1,12	1,12
(A2023-1013)(4+5)-IV-8	6029	481	12,53	12813	8565	1,50	9610	8565	1,12	1,12
(A2023-1013)(6+7)-IV-8	6029	481	12,53	12813	8562	1,50	9610	8562	1,12	1,12
(A2005-1006)(6+7)-I-2	6029	5965	1,01	12813	8547	1,50	9610	8547	1,12	1,01
(A1006-2012)(4+5)-VIII-4	6029	481	12,53	12813	8546	1,50	9610	8546	1,12	1,12
(A1006-2012)(4+5)-VIII-4	6029	481	12,53	12813	8546	1,50	9610	8546	1,12	1,12
(A2023-1013)(4+5)-IV-8	6029	480,5	12,55	12813	8543	1,50	9610	8543	1,12	1,12
(A2023-1013)(6+7)-IV-8	6029	480,5	12,55	12813	8541	1,50	9610	8541	1,13	1,13
(A1006-2012)(6+7)-VIII-4	6029	480,5	12,55	12813	8539	1,50	9610	8539	1,13	1,13
(A1006-2012)(6+7)-VIII-4	6029	480,5	12,55	12813	8539	1,50	9610	8539	1,13	1,13
(A2024-1023)(4+5)-V-3	6029	480,5	12,55	12813	8534	1,50	9610	8534	1,13	1,13
(A2005-1006)(4+5)-V-1	6029	5992	1,01	12813	8527	1,50	9610	8527	1,13	1,01
(A1006-2012)(4+5)-VIII-4	6029	480	12,56	12813	8525	1,50	9610	8525	1,13	1,13
(A2024-1023)(6+7)-V-3	6029	480	12,56	12813	8524	1,50	9610	8524	1,13	1,13
(A2005-1006)(6+7)-V-1	6029	480	12,56	12813	8519	1,50	9610	8519	1,13	1,13
(A1006-2012)(6+7)-VIII-4	6029	480	12,56	12813	8517	1,50	9610	8517	1,13	1,13
(A2024-1023)(4+5)-V-3	6029	479,5	12,57	12813	8513	1,51	9610	8513	1,13	1,13
(A1006-2012)(4+5)-IV-4	6029	479,5	12,57	12813	8511	1,51	9610	8511	1,13	1,13
(A1006-2012)(4+5)-IV-4	6029	479,5	12,57	12813	8511	1,51	9610	8511	1,13	1,13
(A2005-1006)(4+5)-V-1	6029	5874	1,03	12813	8506	1,51	9610	8506	1,13	1,03
(A2024-1023)(4+5)-VII-3	6029	479,5	12,57	12813	8506	1,51	9610	8506	1,13	1,13
(A1006-2012)(6+7)-IV-4	6029	479	12,59	12813	8504	1,51	9610	8504	1,13	1,13
(A1006-2012)(6+7)-IV-4	6029	479	12,59	12813	8504	1,51	9610	8504	1,13	1,13
(A2024-1023)(6+7)-V-3	6029	479	12,59	12813	8503	1,51	9610	8503	1,13	1,13
(A2005-1006)(4+5)-VII-1	6029	5220	1,15	12813	8500	1,51	9610	8500	1,13	1,13
(A2005-1006)(6+7)-V-1	6029	5987	1,01	12813	8498	1,51	9610	8498	1,13	1,01

(A1023-2013)(6+7)-IV-4	6029	479	12,59	12813	8497	1,51	9610	8497	1,13	1,13
(A2024-1023)(6+7)-VII-3	6029	479	12,59	12813	8496	1,51	9610	8496	1,13	1,13
(A2005-1006)(6+7)-VII-1	6029	479	12,59	12813	8492	1,51	9610	8492	1,13	1,13
(A2023-1013)(4+5)-VIII-4	6029	479	12,59	12813	8491	1,51	9610	8491	1,13	1,13
(A1006-2012)(4+5)-IV-4	6029	478,5	12,60	12813	8490	1,51	9610	8490	1,13	1,13
(A1023-2013)(4+5)-IV-4	6029	478,5	12,60	12813	8489	1,51	9610	8489	1,13	1,13
(A2023-1013)(6+7)-VIII-4	6029	478,5	12,60	12813	8489	1,51	9610	8489	1,13	1,13
(A2024-1023)(4+5)-VII-3	6029	478,5	12,60	12813	8485	1,51	9610	8485	1,13	1,13
(A2005-1006)(4+5)-III-6	6029	5248	1,15	12813	8482	1,51	9610	8482	1,13	1,13
(A1006-2012)(6+7)-IV-4	6029	478,5	12,60	12813	8482	1,51	9610	8482	1,13	1,13
(A2005-1006)(4+5)-VII-1	6029	5784	1,04	12813	8479	1,51	9610	8479	1,13	1,04
(A1023-2013)(6+7)-IV-4	6029	478,5	12,60	12813	8476	1,51	9610	8476	1,13	1,13
(A2005-1006)(6+7)-III-6	6029	478,5	12,60	12813	8474	1,51	9610	8474	1,13	1,13
(A2024-1023)(6+7)-VII-3	6029	478,5	12,60	12813	8474	1,51	9610	8474	1,13	1,13
(A2005-1006)(6+7)-VII-1	6029	5874	1,03	12813	8471	1,51	9610	8471	1,13	1,03
(A2024-1023)(4+5)-III-4	6029	478,5	12,60	12813	8470	1,51	9610	8470	1,13	1,13
(A2023-1013)(4+5)-VIII-4	6029	478	12,61	12813	8470	1,51	9610	8470	1,13	1,13
(A1023-2013)(4+5)-IV-4	6029	478	12,61	12813	8468	1,51	9610	8468	1,13	1,13
(A2023-1013)(6+7)-VIII-4	6029	477,5	12,63	12813	8467	1,51	9610	8467	1,13	1,13
(A2005-1006)(4+5)-III-6	6029	5895	1,02	12813	8461	1,51	9610	8461	1,14	1,02
(A2024-1023)(6+7)-III-4	6029	477,5	12,63	12813	8460	1,51	9610	8460	1,14	1,14
(A2005-1006)(4+5)-I-6	6029	5632	1,07	12813	8456	1,52	9610	8456	1,14	1,07
(A1023-2013)(6+7)-VIII-4	6029	477	12,64	12813	8454	1,52	9610	8454	1,14	1,14
(A2005-1006)(6+7)-III-6	6029	5658	1,07	12813	8453	1,52	9610	8453	1,14	1,07
(A2024-1023)(4+5)-V-7	6029	477	12,64	12813	8453	1,52	9610	8453	1,14	1,14
(A2024-1023)(4+5)-III-4	6029	477	12,64	12813	8449	1,52	9610	8449	1,14	1,14
(A2023-1013)(4+5)-IV-4	6029	477	12,64	12813	8448	1,52	9610	8448	1,14	1,14
(A2005-1006)(6+7)-I-6	6029	477	12,64	12813	8448	1,52	9610	8448	1,14	1,14
(A2023-1013)(6+7)-IV-4	6029	477	12,64	12813	8446	1,52	9610	8446	1,14	1,14
(A1023-2013)(4+5)-VIII-4	6029	477	12,64	12813	8445	1,52	9610	8445	1,14	1,14
(A2024-1023)(6+7)-V-7	6029	477	12,64	12813	8443	1,52	9610	8443	1,14	1,14
(A2024-1023)(4+5)-I-4	6029	476,5	12,65	12813	8442	1,52	9610	8442	1,14	1,14
(A2024-1023)(6+7)-III-4	6029	476,5	12,65	12813	8439	1,52	9610	8439	1,14	1,14
(A1023-2013)(6+7)-VIII-4	6029	476,5	12,65	12813	8432	1,52	9610	8432	1,14	1,14
(A2024-1023)(4+5)-V-7	6029	476,5	12,65	12813	8432	1,52	9610	8432	1,14	1,14
(A2024-1023)(6+7)-I-4	6029	476,5	12,65	12813	8432	1,52	9610	8432	1,14	1,14
(A2023-1013)(4+5)-IV-4	6029	476	12,67	12813	8427	1,52	9610	8427	1,14	1,14
(A2005-1006)(6+7)-I-6	6029	476,5	12,65	12813	8426	1,52	9610	8426	1,14	1,14
(A2024-1023)(4+5)-VII-7	6029	476	12,67	12813	8425	1,52	9610	8425	1,14	1,14
(A2023-1013)(6+7)-IV-4	6029	475,5	12,68	12813	8424	1,52	9610	8424	1,14	1,14
(A1023-2013)(4+5)-VIII-4	6029	475,5	12,68	12813	8424	1,52	9610	8424	1,14	1,14
(A2024-1023)(6+7)-V-7	6029	475,5	12,68	12813	8422	1,52	9610	8422	1,14	1,14
(A2024-1023)(4+5)-I-4	6029	475,5	12,68	12813	8421	1,52	9610	8421	1,14	1,14
(A2024-1023)(6+7)-VII-7	6029	475,5	12,68	12813	8415	1,52	9610	8415	1,14	1,14
(A2024-1023)(6+7)-I-4	6029	475	12,69	12813	8411	1,52	9610	8411	1,14	1,14

(A2006-1012)(4+5)-II-5	6029	475	12,69	12813	8410	1,52	9610	8410	1,14	1,14
(A2005-1006)(4+5)-V-5	6029	5936	1,02	12813	8407	1,52	9610	8407	1,14	1,02
(A2006-1012)(6+7)-II-5	6029	475	12,69	12813	8407	1,52	9610	8407	1,14	1,14
(A2024-1023)(4+5)-VII-7	6029	475	12,69	12813	8403	1,52	9610	8403	1,14	1,14
(A2005-1006)(6+7)-V-5	6029	474,5	12,71	12813	8399	1,53	9610	8399	1,14	1,14
(A2024-1023)(6+7)-VII-7	6029	474,5	12,71	12813	8393	1,53	9610	8393	1,15	1,15
(A2024-1023)(4+5)-III-8	6029	474,5	12,71	12813	8389	1,53	9610	8389	1,15	1,15
(A2006-1012)(4+5)-II-5	6029	474,5	12,71	12813	8389	1,53	9610	8389	1,15	1,15
(A2005-1006)(4+5)-V-5	6029	5987	1,01	12813	8385	1,53	9610	8385	1,15	1,01
(A2006-1012)(6+7)-II-5	6029	474,5	12,71	12813	8385	1,53	9610	8385	1,15	1,15
(A2005-1006)(4+5)-VII-5	6029	5687	1,06	12813	8380	1,53	9610	8380	1,15	1,06
(A2024-1023)(6+7)-III-8	6029	474,5	12,71	12813	8379	1,53	9610	8379	1,15	1,15
(A2005-1006)(6+7)-V-5	6029	5421	1,11	12813	8377	1,53	9610	8377	1,15	1,11
(A1006-2012)(6+7)-VI-5	6029	474	12,72	12813	8372	1,53	9610	8372	1,15	1,15
(A2005-1006)(6+7)-VII-5	6029	474	12,72	12813	8372	1,53	9610	8372	1,15	1,15
(A2024-1023)(4+5)-III-8	6029	474	12,72	12813	8368	1,53	9610	8368	1,15	1,15
(A1006-2012)(4+5)-VI-5	6029	474	12,72	12813	8364	1,53	9610	8364	1,15	1,15
(A2024-1023)(4+5)-I-8	6029	474	12,72	12813	8361	1,53	9610	8361	1,15	1,15
(A2005-1006)(4+5)-VII-5	6029	5965	1,01	12813	8359	1,53	9610	8359	1,15	1,01
(A2006-1012)(4+5)-VI-5	6029	474	12,72	12813	8359	1,53	9610	8359	1,15	1,15
(A2024-1023)(6+7)-III-8	6029	474	12,72	12813	8358	1,53	9610	8358	1,15	1,15
(A2006-1012)(6+7)-VI-5	6029	474	12,72	12813	8355	1,53	9610	8355	1,15	1,15
(A2005-1006)(6+7)-VII-5	6029	6002	1,00	12813	8351	1,53	9610	8351	1,15	1,00
(A1006-2012)(6+7)-VI-5	6029	474	12,72	12813	8351	1,53	9610	8351	1,15	1,15
(A1006-2012)(6+7)-VI-5	6029	473,5	12,73	12813	8351	1,53	9610	8351	1,15	1,15
(A2024-1023)(6+7)-I-8	6029	473,5	12,73	12813	8351	1,53	9610	8351	1,15	1,15
(A1006-2012)(4+5)-VI-5	6029	473,5	12,73	12813	8343	1,54	9610	8343	1,15	1,15
(A1006-2012)(4+5)-VI-5	6029	473,5	12,73	12813	8343	1,54	9610	8343	1,15	1,15
(A2024-1023)(4+5)-I-8	6029	481	12,53	12813	8340	1,54	9610	8340	1,15	1,15
(A2006-1012)(4+5)-VI-5	6029	481	12,53	12813	8338	1,54	9610	8338	1,15	1,15
(A1006-2012)(6+7)-II-5	6029	481	12,53	12813	8337	1,54	9610	8337	1,15	1,15
(A2006-1012)(6+7)-VI-5	6029	481	12,53	12813	8334	1,54	9610	8334	1,15	1,15
(A2024-1023)(6+7)-I-8	6029	480,5	12,55	12813	8330	1,54	9610	8330	1,15	1,15
(A1006-2012)(4+5)-II-5	6029	480,5	12,55	12813	8329	1,54	9610	8329	1,15	1,15
(A1006-2012)(6+7)-II-5	6029	480,5	12,55	12813	8316	1,54	9610	8316	1,16	1,16
(A1006-2012)(6+7)-II-5	6029	480,5	12,55	12813	8316	1,54	9610	8316	1,16	1,16
(A1006-2012)(4+5)-II-5	6029	480,5	12,55	12813	8308	1,54	9610	8308	1,16	1,16
(A1006-2012)(4+5)-II-5	6029	480	12,56	12813	8308	1,54	9610	8308	1,16	1,16
(A2006-3012)(4+5)-II-8	6029	480	12,56	12813	8042	1,59	9610	8042	1,19	1,19
(A2006-3012)(6+7)-II-8	6029	480	12,56	12813	8036	1,59	9610	8036	1,20	1,20
(A2023-3013)(4+5)-VIII-5	6029	480	12,56	12813	8028	1,60	9610	8028	1,20	1,20
(A2006-3012)(4+5)-II-8	6029	479,5	12,57	12813	8021	1,60	9610	8021	1,20	1,20
(A2023-3013)(6+7)-VIII-5	6029	479,5	12,57	12813	8020	1,60	9610	8020	1,20	1,20
(A2006-3012)(6+7)-II-8	6029	479,5	12,57	12813	8015	1,60	9610	8015	1,20	1,20
(A2023-3013)(4+5)-VIII-5	6029	479,5	12,57	12813	8006	1,60	9610	8006	1,20	1,20

(A2023-3013)(6+7)-VIII-5	6029	479	12,59	12813	7999	1,60	9610	7999	1,20	1,20
(A2006-3012)(4+5)-II-4	6029	479	12,59	12813	7973	1,61	9610	7973	1,21	1,21
(A2006-3012)(6+7)-II-4	6029	479	12,59	12813	7967	1,61	9610	7967	1,21	1,21
(A2006-3012)(4+5)-II-4	6029	479	12,59	12813	7952	1,61	9610	7952	1,21	1,21
(A2006-3012)(6+7)-II-4	6029	479	12,59	12813	7946	1,61	9610	7946	1,21	1,21
(A2023-3013)(4+5)-VIII-1	6029	479	12,59	12813	7922	1,62	9610	7922	1,21	1,21
(A2023-3013)(6+7)-VIII-1	6029	479	12,59	12813	7914	1,62	9610	7914	1,21	1,21
(A2006-3012)(4+5)-VI-8	6029	478,5	12,60	12813	7909	1,62	9610	7909	1,22	1,22
(A2006-3012)(6+7)-VI-8	6029	478,5	12,60	12813	7903	1,62	9610	7903	1,22	1,22
(A2023-3013)(4+5)-VIII-1	6029	478,5	12,60	12813	7901	1,62	9610	7901	1,22	1,22
(A2023-3013)(6+7)-VIII-1	6029	478,5	12,60	12813	7893	1,62	9610	7893	1,22	1,22
(A2006-3012)(4+5)-VI-8	6029	478,5	12,60	12813	7888	1,62	9610	7888	1,22	1,22
(A2023-3013)(4+5)-IV-5	6029	478,5	12,60	12813	7888	1,62	9610	7888	1,22	1,22
(A2006-3012)(6+7)-VI-8	6029	478,5	12,60	12813	7882	1,63	9610	7882	1,22	1,22
(A2023-3013)(6+7)-IV-5	6029	478,5	12,60	12813	7880	1,63	9610	7880	1,22	1,22
(A2023-3013)(4+5)-IV-5	6029	478,5	12,60	12813	7866	1,63	9610	7866	1,22	1,22
(A2023-3013)(6+7)-IV-5	6029	478	12,61	12813	7859	1,63	9610	7859	1,22	1,22
(A2006-3012)(4+5)-VI-4	6029	478	12,61	12813	7840	1,63	9610	7840	1,23	1,23
(A3005-2006)(4+5)-I-1	6029	477,5	12,63	12813	7839	1,63	9610	7839	1,23	1,23
(A2006-3012)(6+7)-VI-4	6029	477,5	12,63	12813	7834	1,64	9610	7834	1,23	1,23
(A3005-2006)(6+7)-I-1	6029	477	12,64	12813	7832	1,64	9610	7832	1,23	1,23
(A2006-3012)(4+5)-VI-4	6029	477	12,64	12813	7819	1,64	9610	7819	1,23	1,23
(A3005-2006)(4+5)-I-1	6029	477	12,64	12813	7818	1,64	9610	7818	1,23	1,23
(A2006-3012)(6+7)-VI-4	6029	477	12,64	12813	7813	1,64	9610	7813	1,23	1,23
(A3005-2006)(6+7)-I-1	6029	477	12,64	12813	7811	1,64	9610	7811	1,23	1,23
(A3024-2023)(4+5)-VII-8	6029	477	12,64	12813	7785	1,65	9610	7785	1,23	1,23
(A2023-3013)(4+5)-IV-1	6029	477	12,64	12813	7782	1,65	9610	7782	1,23	1,23
(A3024-2023)(6+7)-VII-8	6029	477	12,64	12813	7776	1,65	9610	7776	1,24	1,24
(A2023-3013)(6+7)-IV-1	6029	476,5	12,65	12813	7774	1,65	9610	7774	1,24	1,24
(A3024-2023)(4+5)-VII-8	6029	476,5	12,65	12813	7764	1,65	9610	7764	1,24	1,24
(A2023-3013)(4+5)-IV-1	6029	476,5	12,65	12813	7760	1,65	9610	7760	1,24	1,24
(A3024-2023)(6+7)-VII-8	6029	476,5	12,65	12813	7755	1,65	9610	7755	1,24	1,24
(A2023-3013)(6+7)-IV-1	6029	476,5	12,65	12813	7753	1,65	9610	7753	1,24	1,24
(A3005-2006)(4+5)-I-5	6029	476,5	12,65	12813	7741	1,66	9610	7741	1,24	1,24
(A3005-2006)(6+7)-I-5	6029	476	12,67	12813	7734	1,66	9610	7734	1,24	1,24
(A1005-2006)(6+7)-I-1	6029	476	12,67	12813	7729	1,66	9610	7729	1,24	1,24
(A1005-2006)(4+5)-I-1	6029	475,5	12,68	12813	7726	1,66	9610	7726	1,24	1,24
(A1006-2012)(6+7)-IV-3	6029	475,5	12,68	12813	7720	1,66	9610	7720	1,24	1,24
(A1005-2006)(6+7)-VII-2	6029	475,5	12,68	12813	7719	1,66	9610	7719	1,24	1,24
(A3005-2006)(4+5)-I-5	6029	475,5	12,68	12813	7719	1,66	9610	7719	1,24	1,24
(A1005-2006)(4+5)-VII-2	6029	475,5	12,68	12813	7716	1,66	9610	7716	1,25	1,25
(A3005-2006)(6+7)-I-5	6029	475	12,69	12813	7712	1,66	9610	7712	1,25	1,25
(A1006-2012)(4+5)-IV-3	6029	475	12,69	12813	7712	1,66	9610	7712	1,25	1,25
(A2006-1012)(4+5)-VIII-3	6029	475	12,69	12813	7709	1,66	9610	7709	1,25	1,25
(A1005-2006)(6+7)-I-1	6029	475	12,69	12813	7708	1,66	9610	7708	1,25	1,25

(A2006-1012)(6+7)-VIII-3	6029	474,5	12,71	12813	7706	1,66	9610	7706	1,25	1,25
(A1005-2006)(4+5)-I-1	6029	474,5	12,71	12813	7705	1,66	9610	7705	1,25	1,25
(A1006-2012)(6+7)-IV-3	6029	474,5	12,71	12813	7698	1,66	9610	7698	1,25	1,25
(A1006-2012)(6+7)-IV-3	6029	474,5	12,71	12813	7698	1,66	9610	7698	1,25	1,25
(A1005-2006)(6+7)-VII-2	6029	474,5	12,71	12813	7698	1,66	9610	7698	1,25	1,25
(A1005-2006)(4+5)-VII-2	6029	474,5	12,71	12813	7695	1,67	9610	7695	1,25	1,25
(A3024-2023)(4+5)-VII-4	6029	474	12,72	12813	7693	1,67	9610	7693	1,25	1,25
(A1006-2012)(4+5)-IV-3	6029	474	12,72	12813	7691	1,67	9610	7691	1,25	1,25
(A1006-2012)(4+5)-IV-3	6029	474	12,72	12813	7691	1,67	9610	7691	1,25	1,25
(A2006-1012)(4+5)-VIII-3	6029	474	12,72	12813	7688	1,67	9610	7688	1,25	1,25
(A1024-2023)(6+7)-I-3	6029	474	12,72	12813	7687	1,67	9610	7687	1,25	1,25
(A1024-2023)(4+5)-I-3	6029	474	12,72	12813	7686	1,67	9610	7686	1,25	1,25
(A1024-2023)(6+7)-VII-4	6029	474	12,72	12813	7685	1,67	9610	7685	1,25	1,25
(A1006-2012)(6+7)-VIII-3	6029	474	12,72	12813	7685	1,67	9610	7685	1,25	1,25
(A3024-2023)(6+7)-VII-4	6029	474	12,72	12813	7684	1,67	9610	7684	1,25	1,25
(A2006-1012)(6+7)-VIII-3	6029	473,5	12,73	12813	7684	1,67	9610	7684	1,25	1,25
(A1024-2023)(4+5)-VII-4	6029	473,5	12,73	12813	7684	1,67	9610	7684	1,25	1,25
(A1006-2012)(4+5)-VIII-3	6029	473,5	12,73	12813	7677	1,67	9610	7677	1,25	1,25
(A3024-2023)(4+5)-VII-4	6029	5114,667	1,18	12813	7672	1,67	9610	7672	1,25	1,18
(A1005-2006)(6+7)-I-5	6029	473,5	12,73	12813	7672	1,67	9610	7672	1,25	1,25
(A1005-2006)(4+5)-I-5	6029	5112,333	1,18	12813	7669	1,67	9610	7669	1,25	1,18
(A3005-2006)(4+5)-III-1	6029	5112,333	1,18	12813	7669	1,67	9610	7669	1,25	1,18
(A1024-2023)(6+7)-I-3	6029	5110,333	1,18	12813	7666	1,67	9610	7666	1,25	1,18
(A1024-2023)(4+5)-I-3	6029	5109,667	1,18	12813	7664	1,67	9610	7664	1,25	1,18
(A1024-2023)(6+7)-VII-4	6029	5109,333	1,18	12813	7664	1,67	9610	7664	1,25	1,18
(A1006-2012)(6+7)-VIII-3	6029	5109	1,18	12813	7663	1,67	9610	7663	1,25	1,18
(A1006-2012)(6+7)-VIII-3	6029	5109	1,18	12813	7663	1,67	9610	7663	1,25	1,18
(A3024-2023)(6+7)-VII-4	6029	5108,667	1,18	12813	7663	1,67	9610	7663	1,25	1,18
(A1024-2023)(4+5)-VII-4	6029	5108,333	1,18	12813	7663	1,67	9610	7663	1,25	1,18
(A1005-2006)(6+7)-VII-6	6029	5108	1,18	12813	7662	1,67	9610	7662	1,25	1,18
(A3005-2006)(6+7)-III-1	6029	5107,667	1,18	12813	7661	1,67	9610	7661	1,25	1,18
(A1005-2006)(4+5)-VII-6	6029	5105,667	1,18	12813	7659	1,67	9610	7659	1,25	1,18
(A2006-1012)(4+5)-IV-3	6029	5105,333	1,18	12813	7658	1,67	9610	7658	1,25	1,18
(A1006-2012)(4+5)-VIII-3	6029	5103,667	1,18	12813	7656	1,67	9610	7656	1,26	1,18
(A1006-2012)(4+5)-VIII-3	6029	5103,667	1,18	12813	7656	1,67	9610	7656	1,26	1,18
(A2006-1012)(6+7)-IV-3	6029	5103	1,18	12813	7654	1,67	9610	7654	1,26	1,18
(A1005-2006)(6+7)-I-5	6029	5100,333	1,18	12813	7651	1,67	9610	7651	1,26	1,18
(A1006-2012)(4+5)-I-6	6029	5098,667	1,18	12813	7648	1,68	9610	7648	1,26	1,18
(A1006-2012)(4+5)-I-6	6029	5098,667	1,18	12813	7648	1,68	9610	7648	1,26	1,18
(A3005-2006)(4+5)-III-1	6029	5098,333	1,18	12813	7647	1,68	9610	7647	1,26	1,18
(A1005-2006)(4+5)-I-5	6029	5098	1,18	12813	7647	1,68	9610	7647	1,26	1,18
(A1005-2006)(6+7)-VII-6	6029	5094	1,18	12813	7641	1,68	9610	7641	1,26	1,18
(A1006-2012)(6+7)-I-6	6029	5093,667	1,18	12813	7640	1,68	9610	7640	1,26	1,18
(A1006-2012)(6+7)-I-6	6029	5093,667	1,18	12813	7640	1,68	9610	7640	1,26	1,18
(A3005-2006)(6+7)-III-1	6029	5093,333	1,18	12813	7640	1,68	9610	7640	1,26	1,18

(A1005-2006)(4+5)-VII-6	6029	5091,667	1,18	12813	7637	1,68	9610	7637	1,26	1,18
(A2006-1012)(4+5)-IV-3	6029	5091	1,18	12813	7637	1,68	9610	7637	1,26	1,18
(A2006-1012)(6+7)-IV-3	6029	5088,667	1,18	12813	7633	1,68	9610	7633	1,26	1,18
(A1024-2023)(6+7)-I-7	6029	5086	1,19	12813	7629	1,68	9610	7629	1,26	1,19
(A1024-2023)(4+5)-I-7	6029	5085	1,19	12813	7628	1,68	9610	7628	1,26	1,19
(A1024-2023)(6+7)-VII-8	6029	5085	1,19	12813	7627	1,68	9610	7627	1,26	1,19
(A1006-2012)(4+5)-I-6	6029	5084,667	1,19	12813	7627	1,68	9610	7627	1,26	1,19
(A1024-2023)(4+5)-VII-8	6029	5084	1,19	12813	7626	1,68	9610	7626	1,26	1,19
(A1006-2012)(6+7)-I-6	6029	5079,333	1,19	12813	7619	1,68	9610	7619	1,26	1,19
(A2023-1013)(4+5)-II-6	6029	5078,333	1,19	12813	7618	1,68	9610	7618	1,26	1,19
(A2023-1013)(6+7)-II-6	6029	5077	1,19	12813	7615	1,68	9610	7615	1,26	1,19
(A1023-2013)(6+7)-VI-6	6029	5076,333	1,19	12813	7615	1,68	9610	7615	1,26	1,19
(A3024-2023)(4+5)-V-8	6029	5076	1,19	12813	7614	1,68	9610	7614	1,26	1,19
(A1024-2023)(6+7)-I-7	6029	5072	1,19	12813	7608	1,68	9610	7608	1,26	1,19
(A1024-2023)(4+5)-I-7	6029	5071	1,19	12813	7606	1,68	9610	7606	1,26	1,19
(A1023-2013)(4+5)-VI-6	6029	5070,667	1,19	12813	7606	1,68	9610	7606	1,26	1,19
(A1024-2023)(6+7)-VII-8	6029	5070,667	1,19	12813	7606	1,68	9610	7606	1,26	1,19
(A1024-2023)(4+5)-VII-8	6029	5070	1,19	12813	7605	1,68	9610	7605	1,26	1,19
(A3024-2023)(6+7)-V-8	6029	5069,667	1,19	12813	7605	1,68	9610	7605	1,26	1,19
(A2023-1013)(4+5)-II-6	6029	5064,333	1,19	12813	7596	1,69	9610	7596	1,27	1,19
(A2023-1013)(6+7)-II-6	6029	5062,667	1,19	12813	7594	1,69	9610	7594	1,27	1,19
(A1023-2013)(6+7)-VI-6	6029	5062,333	1,19	12813	7593	1,69	9610	7593	1,27	1,19
(A3024-2023)(4+5)-V-8	6029	5061,667	1,19	12813	7592	1,69	9610	7592	1,27	1,19
(A1023-2013)(4+5)-VI-6	6029	5056,667	1,19	12813	7585	1,69	9610	7585	1,27	1,19
(A3024-2023)(6+7)-V-8	6029	5055,667	1,19	12813	7583	1,69	9610	7583	1,27	1,19
(A2023-1013)(4+5)-VI-6	6029	5050	1,19	12813	7575	1,69	9610	7575	1,27	1,19
(A2023-1013)(6+7)-VI-6	6029	5048,333	1,19	12813	7572	1,69	9610	7572	1,27	1,19
(A1023-2013)(6+7)-II-6	6029	5047,333	1,19	12813	7571	1,69	9610	7571	1,27	1,19
(A3005-2006)(4+5)-III-5	6029	5046,667	1,19	12813	7570	1,69	9610	7570	1,27	1,19
(A1005-2006)(6+7)-III-1	6029	5042,333	1,20	12813	7563	1,69	9610	7563	1,27	1,20
(A3005-2006)(6+7)-III-5	6029	5042	1,20	12813	7563	1,69	9610	7563	1,27	1,20
(A1023-2013)(4+5)-II-6	6029	5041,667	1,20	12813	7563	1,69	9610	7563	1,27	1,20
(A1005-2006)(4+5)-III-1	6029	5040	1,20	12813	7560	1,69	9610	7560	1,27	1,20
(A1005-2006)(6+7)-V-2	6029	5035,667	1,20	12813	7554	1,70	9610	7554	1,27	1,20
(A2023-1013)(4+5)-VI-6	6029	5035,667	1,20	12813	7553	1,70	9610	7553	1,27	1,20
(A2023-1013)(6+7)-VI-6	6029	5034	1,20	12813	7551	1,70	9610	7551	1,27	1,20
(A1005-2006)(4+5)-V-2	6029	5033,333	1,20	12813	7550	1,70	9610	7550	1,27	1,20
(A1023-2013)(6+7)-II-6	6029	5033,333	1,20	12813	7550	1,70	9610	7550	1,27	1,20
(A3005-2006)(4+5)-III-5	6029	5032,333	1,20	12813	7549	1,70	9610	7549	1,27	1,20
(A1005-2006)(6+7)-III-1	6029	5028	1,20	12813	7542	1,70	9610	7542	1,27	1,20
(A3005-2006)(6+7)-III-5	6029	5027,667	1,20	12813	7542	1,70	9610	7542	1,27	1,20
(A1023-2013)(4+5)-II-6	6029	5027,667	1,20	12813	7541	1,70	9610	7541	1,27	1,20
(A1005-2006)(4+5)-III-1	6029	5025,667	1,20	12813	7539	1,70	9610	7539	1,27	1,20
(A1005-2006)(6+7)-V-2	6029	5021,667	1,20	12813	7532	1,70	9610	7532	1,28	1,20
(A1006-2012)(4+5)-V-6	6029	5021	1,20	12813	7532	1,70	9610	7532	1,28	1,20

(A1006-2012)(4+5)-V-6	6029	5021	1,20	12813	7532	1,70	9610	7532	1,28	1,20
(A1005-2006)(4+5)-V-2	6029	5019,333	1,20	12813	7529	1,70	9610	7529	1,28	1,20
(A1023-2013)(4+5)-VII-3	6029	5019	1,20	12813	7529	1,70	9610	7529	1,28	1,20
(A1006-2012)(6+7)-V-6	6029	5016	1,20	12813	7524	1,70	9610	7524	1,28	1,20
(A1006-2012)(6+7)-V-6	6029	5016	1,20	12813	7524	1,70	9610	7524	1,28	1,20
(A3024-2023)(4+5)-V-4	6029	5015	1,20	12813	7522	1,70	9610	7522	1,28	1,20
(A1024-2023)(6+7)-III-3	6029	5014,667	1,20	12813	7522	1,70	9610	7522	1,28	1,20
(A1024-2023)(4+5)-III-3	6029	5013,667	1,20	12813	7521	1,70	9610	7521	1,28	1,20
(A1024-2023)(6+7)-V-4	6029	5013,667	1,20	12813	7520	1,70	9610	7520	1,28	1,20
(A1023-2013)(6+7)-VII-3	6029	5013,333	1,20	12813	7520	1,70	9610	7520	1,28	1,20
(A1024-2023)(4+5)-V-4	6029	5012,667	1,20	12813	7519	1,70	9610	7519	1,28	1,20
(A3024-2023)(6+7)-V-4	6029	5009	1,20	12813	7513	1,71	9610	7513	1,28	1,20
(A1006-2012)(4+5)-V-6	6029	5007	1,20	12813	7510	1,71	9610	7510	1,28	1,20
(A1023-2013)(4+5)-VII-3	6029	5005	1,20	12813	7507	1,71	9610	7507	1,28	1,20
(A1005-2006)(6+7)-III-5	6029	5004	1,20	12813	7506	1,71	9610	7506	1,28	1,20
(A1005-2006)(4+5)-III-5	6029	5001,667	1,21	12813	7503	1,71	9610	7503	1,28	1,21
(A1006-2012)(6+7)-V-6	6029	5001,667	1,21	12813	7503	1,71	9610	7503	1,28	1,21
(A1024-2023)(6+7)-III-3	6029	5000,667	1,21	12813	7501	1,71	9610	7501	1,28	1,21
(A2023-1013)(4+5)-II-2	6029	5000,667	1,21	12813	7501	1,71	9610	7501	1,28	1,21
(A3024-2023)(4+5)-V-4	6029	5000,667	1,21	12813	7501	1,71	9610	7501	1,28	1,21
(A1024-2023)(4+5)-III-3	6029	4999,667	1,21	12813	7499	1,71	9610	7499	1,28	1,21
(A1023-2013)(6+7)-VII-3	6029	4999,333	1,21	12813	7499	1,71	9610	7499	1,28	1,21
(A1024-2023)(6+7)-V-4	6029	4999,333	1,21	12813	7499	1,71	9610	7499	1,28	1,21
(A2023-1013)(6+7)-II-2	6029	4999	1,21	12813	7499	1,71	9610	7499	1,28	1,21
(A1024-2023)(4+5)-V-4	6029	4998,667	1,21	12813	7498	1,71	9610	7498	1,28	1,21
(A1005-2006)(6+7)-V-6	6029	4997,667	1,21	12813	7496	1,71	9610	7496	1,28	1,21
(A1005-2006)(4+5)-V-6	6029	4995,333	1,21	12813	7493	1,71	9610	7493	1,28	1,21
(A3024-2023)(6+7)-V-4	6029	4994,667	1,21	12813	7492	1,71	9610	7492	1,28	1,21
(A2006-1012)(6+7)-IV-8	6029	4990,333	1,21	12813	7485	1,71	9610	7485	1,28	1,21
(A1005-2006)(6+7)-III-5	6029	4990	1,21	12813	7485	1,71	9610	7485	1,28	1,21
(A2006-1012)(4+5)-IV-8	6029	4988	1,21	12813	7482	1,71	9610	7482	1,28	1,21
(A1005-2006)(4+5)-III-5	6029	4987,667	1,21	12813	7481	1,71	9610	7481	1,28	1,21
(A2023-1013)(4+5)-II-2	6029	4986,333	1,21	12813	7480	1,71	9610	7480	1,28	1,21
(A2023-1013)(6+7)-II-2	6029	4985	1,21	12813	7477	1,71	9610	7477	1,29	1,21
(A1005-2006)(6+7)-V-6	6029	4983,333	1,21	12813	7475	1,71	9610	7475	1,29	1,21
(A1005-2006)(4+5)-V-6	6029	4981	1,21	12813	7472	1,71	9610	7472	1,29	1,21
(A2006-1012)(6+7)-IV-8	6029	4976	1,21	12813	7464	1,72	9610	7464	1,29	1,21
(A1024-2023)(6+7)-III-7	6029	4976	1,21	12813	7464	1,72	9610	7464	1,29	1,21
(A1024-2023)(4+5)-III-7	6029	4975	1,21	12813	7463	1,72	9610	7463	1,29	1,21
(A1024-2023)(6+7)-V-8	6029	4975	1,21	12813	7462	1,72	9610	7462	1,29	1,21
(A1024-2023)(4+5)-V-8	6029	4974	1,21	12813	7461	1,72	9610	7461	1,29	1,21
(A2006-1012)(4+5)-IV-8	6029	4973,667	1,21	12813	7461	1,72	9610	7461	1,29	1,21
(A1023-2013)(6+7)-VI-2	6029	4973,333	1,21	12813	7460	1,72	9610	7460	1,29	1,21
(A2023-1013)(4+5)-VI-2	6029	4972	1,21	12813	7458	1,72	9610	7458	1,29	1,21
(A2023-1013)(6+7)-VI-2	6029	4970,667	1,21	12813	7456	1,72	9610	7456	1,29	1,21

(A1023-2013)(4+5)-VI-2	6029	4967,667	1,21	12813	7452	1,72	9610	7452	1,29	1,21
(A1024-2023)(6+7)-III-7	6029	4962	1,22	12813	7443	1,72	9610	7443	1,29	1,22
(A1024-2023)(4+5)-III-7	6029	4961	1,22	12813	7441	1,72	9610	7441	1,29	1,22
(A1024-2023)(6+7)-V-8	6029	4960,667	1,22	12813	7441	1,72	9610	7441	1,29	1,22
(A1024-2023)(4+5)-V-8	6029	4960	1,22	12813	7440	1,72	9610	7440	1,29	1,22
(A1023-2013)(6+7)-VI-2	6029	4959,333	1,22	12813	7439	1,72	9610	7439	1,29	1,22
(A2023-1013)(4+5)-VI-2	6029	4958	1,22	12813	7437	1,72	9610	7437	1,29	1,22
(A2006-1012)(6+7)-VIII-8	6029	4956,333	1,22	12813	7434	1,72	9610	7434	1,29	1,22
(A2023-1013)(6+7)-VI-2	6029	4956,333	1,22	12813	7434	1,72	9610	7434	1,29	1,22
(A2006-1012)(4+5)-VIII-8	6029	4954	1,22	12813	7431	1,72	9610	7431	1,29	1,22
(A1023-2013)(4+5)-VI-2	6029	4953,667	1,22	12813	7430	1,72	9610	7430	1,29	1,22
(A2006-1012)(4+5)-VIII-7	6029	4946,667	1,22	12813	7420	1,73	9610	7420	1,30	1,22
(A1023-2013)(6+7)-II-2	6029	4944,333	1,22	12813	7417	1,73	9610	7417	1,30	1,22
(A2006-1012)(6+7)-VIII-7	6029	4944	1,22	12813	7416	1,73	9610	7416	1,30	1,22
(A2006-1012)(6+7)-VIII-8	6029	4942	1,22	12813	7413	1,73	9610	7413	1,30	1,22
(A2006-1012)(4+5)-VIII-8	6029	4939,667	1,22	12813	7410	1,73	9610	7410	1,30	1,22
(A1023-2013)(4+5)-II-2	6029	4938,667	1,22	12813	7408	1,73	9610	7408	1,30	1,22
(A2006-1012)(4+5)-VIII-7	6029	4932,333	1,22	12813	7398	1,73	9610	7398	1,30	1,22
(A1023-2013)(6+7)-II-2	6029	4930,333	1,22	12813	7395	1,73	9610	7395	1,30	1,22
(A2006-1012)(6+7)-VIII-7	6029	4930	1,22	12813	7395	1,73	9610	7395	1,30	1,22
(A1023-2013)(4+5)-II-2	6029	4924,667	1,22	12813	7387	1,73	9610	7387	1,30	1,22
(A1023-2013)(4+5)-III-3	6029	4922,333	1,22	12813	7383	1,74	9610	7383	1,30	1,22
(A1023-2013)(6+7)-III-3	6029	4916,667	1,23	12813	7375	1,74	9610	7375	1,30	1,23
(A1023-2013)(4+5)-VII-7	6029	4916	1,23	12813	7374	1,74	9610	7374	1,30	1,23
(A2023-1013)(6+7)-VI-1	6029	4915	1,23	12813	7372	1,74	9610	7372	1,30	1,23
(A2023-1013)(4+5)-VI-1	6029	4913,333	1,23	12813	7370	1,74	9610	7370	1,30	1,23
(A2006-1012)(4+5)-IV-7	6029	4912,333	1,23	12813	7369	1,74	9610	7369	1,30	1,23
(A1023-2013)(6+7)-VII-7	6029	4910,333	1,23	12813	7366	1,74	9610	7366	1,30	1,23
(A2006-1012)(6+7)-IV-7	6029	4910	1,23	12813	7365	1,74	9610	7365	1,30	1,23
(A1023-2013)(4+5)-III-3	6029	4908	1,23	12813	7362	1,74	9610	7362	1,31	1,23
(A1023-2013)(6+7)-III-3	6029	4902,333	1,23	12813	7354	1,74	9610	7354	1,31	1,23
(A1023-2013)(4+5)-VII-7	6029	4902	1,23	12813	7353	1,74	9610	7353	1,31	1,23
(A2023-1013)(6+7)-VI-1	6029	4900,667	1,23	12813	7351	1,74	9610	7351	1,31	1,23
(A2023-1013)(4+5)-VI-1	6029	4899,333	1,23	12813	7349	1,74	9610	7349	1,31	1,23
(A2006-1012)(4+5)-IV-7	6029	4898,333	1,23	12813	7347	1,74	9610	7347	1,31	1,23
(A1023-2013)(6+7)-VII-7	6029	4896,333	1,23	12813	7344	1,74	9610	7344	1,31	1,23
(A2006-1012)(6+7)-IV-7	6029	4896	1,23	12813	7344	1,74	9610	7344	1,31	1,23
(A1006-2012)(6+7)-IV-7	6029	4890,333	1,23	12813	7335	1,75	9610	7335	1,31	1,23
(A2023-1013)(6+7)-II-1	6029	4886,333	1,23	12813	7330	1,75	9610	7330	1,31	1,23
(A1006-2012)(4+5)-IV-7	6029	4885	1,23	12813	7327	1,75	9610	7327	1,31	1,23
(A2023-1013)(4+5)-II-1	6029	4885	1,23	12813	7327	1,75	9610	7327	1,31	1,23
(A1006-2012)(6+7)-IV-7	6029	4876	1,24	12813	7314	1,75	9610	7314	1,31	1,24
(A1006-2012)(6+7)-IV-7	6029	4876	1,24	12813	7314	1,75	9610	7314	1,31	1,24
(A2023-1013)(6+7)-II-1	6029	4872,333	1,24	12813	7308	1,75	9610	7308	1,31	1,24
(A1006-2012)(4+5)-IV-7	6029	4870,667	1,24	12813	7306	1,75	9610	7306	1,32	1,24

(A1006-2012)(4+5)-IV-7	6029	4870,667	1,24	12813	7306	1,75	9610	7306	1,32	1,24
(A2023-1013)(4+5)-II-1	6029	4870,667	1,24	12813	7306	1,75	9610	7306	1,32	1,24
(A1006-2012)(6+7)-VIII-7	6029	4867	1,24	12813	7300	1,76	9610	7300	1,32	1,24
(A1006-2012)(4+5)-VIII-7	6029	4861,667	1,24	12813	7292	1,76	9610	7292	1,32	1,24
(A1006-2012)(6+7)-VIII-7	6029	4852,667	1,24	12813	7279	1,76	9610	7279	1,32	1,24
(A1006-2012)(6+7)-VIII-7	6029	4852,667	1,24	12813	7279	1,76	9610	7279	1,32	1,24
(A1006-2012)(4+5)-VIII-7	6029	4847,333	1,24	12813	7271	1,76	9610	7271	1,32	1,24
(A1006-2012)(4+5)-VIII-7	6029	4847,333	1,24	12813	7271	1,76	9610	7271	1,32	1,24
(A2005-1006)(4+5)-VII-2	6029	5236	1,15	12813	7269	1,76	9610	7269	1,32	1,15
(A1006-2012)(4+5)-I-2	6029	4842,667	1,24	12813	7264	1,76	9610	7264	1,32	1,24
(A1006-2012)(4+5)-I-2	6029	4842,667	1,24	12813	7264	1,76	9610	7264	1,32	1,24
(A2005-1006)(6+7)-VII-2	6029	4841	1,25	12813	7261	1,76	9610	7261	1,32	1,25
(A1006-2012)(6+7)-I-2	6029	4837,333	1,25	12813	7256	1,77	9610	7256	1,32	1,25
(A1006-2012)(6+7)-I-2	6029	4837,333	1,25	12813	7256	1,77	9610	7256	1,32	1,25
(A2023-1013)(6+7)-VI-5	6029	4837,333	1,25	12813	7256	1,77	9610	7256	1,32	1,25
(A2023-1013)(4+5)-VI-5	6029	4835,667	1,25	12813	7253	1,77	9610	7253	1,32	1,25
(A2005-1006)(4+5)-VII-2	6029	5845	1,03	12813	7248	1,77	9610	7248	1,33	1,03
(A2005-1006)(4+5)-V-2	6029	5986	1,01	12813	7243	1,77	9610	7243	1,33	1,01
(A1006-2012)(4+5)-I-2	6029	4828,333	1,25	12813	7242	1,77	9610	7242	1,33	1,25
(A2005-1006)(6+7)-VII-2	6029	6001	1,00	12813	7240	1,77	9610	7240	1,33	1,00
(A2005-1006)(6+7)-V-2	6029	4823	1,25	12813	7235	1,77	9610	7235	1,33	1,25
(A1006-2012)(6+7)-I-2	6029	4823	1,25	12813	7235	1,77	9610	7235	1,33	1,25
(A2023-1013)(6+7)-VI-5	6029	4823	1,25	12813	7235	1,77	9610	7235	1,33	1,25
(A2023-1013)(4+5)-VI-5	6029	4821,333	1,25	12813	7232	1,77	9610	7232	1,33	1,25
(A1023-2013)(4+5)-III-7	6029	4819,333	1,25	12813	7229	1,77	9610	7229	1,33	1,25
(A2005-1006)(4+5)-V-2	6029	6001	1,00	12813	7221	1,77	9610	7221	1,33	1,00
(A1023-2013)(6+7)-III-7	6029	4813,667	1,25	12813	7220	1,77	9610	7220	1,33	1,25
(A2024-1023)(4+5)-I-3	6029	4811,333	1,25	12813	7217	1,78	9610	7217	1,33	1,25
(A2005-1006)(6+7)-V-2	6029	5698	1,06	12813	7213	1,78	9610	7213	1,33	1,06
(A2023-1013)(6+7)-II-5	6029	4808,667	1,25	12813	7213	1,78	9610	7213	1,33	1,25
(A2023-1013)(4+5)-II-5	6029	4807	1,25	12813	7211	1,78	9610	7211	1,33	1,25
(A1023-2013)(4+5)-III-7	6029	4805	1,25	12813	7208	1,78	9610	7208	1,33	1,25
(A2024-1023)(6+7)-I-3	6029	4804,667	1,25	12813	7207	1,78	9610	7207	1,33	1,25
(A1023-2013)(6+7)-III-7	6029	4799,333	1,26	12813	7199	1,78	9610	7199	1,33	1,26
(A2006-1012)(6+7)-IV-4	6029	4797,333	1,26	12813	7196	1,78	9610	7196	1,34	1,26
(A2024-1023)(4+5)-I-3	6029	4797	1,26	12813	7196	1,78	9610	7196	1,34	1,26
(A2006-1012)(4+5)-IV-4	6029	4795	1,26	12813	7193	1,78	9610	7193	1,34	1,26
(A2023-1013)(6+7)-II-5	6029	4794,333	1,26	12813	7192	1,78	9610	7192	1,34	1,26
(A2023-1013)(4+5)-II-5	6029	4793	1,26	12813	7189	1,78	9610	7189	1,34	1,26
(A2024-1023)(4+5)-III-3	6029	4792,333	1,26	12813	7189	1,78	9610	7189	1,34	1,26
(A2024-1023)(6+7)-I-3	6029	4790,333	1,26	12813	7186	1,78	9610	7186	1,34	1,26
(A2024-1023)(6+7)-III-3	6029	4785,667	1,26	12813	7178	1,79	9610	7178	1,34	1,26
(A2006-1012)(6+7)-IV-4	6029	4783,333	1,26	12813	7175	1,79	9610	7175	1,34	1,26
(A2006-1012)(4+5)-IV-4	6029	4781	1,26	12813	7171	1,79	9610	7171	1,34	1,26
(A2024-1023)(4+5)-III-3	6029	4778	1,26	12813	7167	1,79	9610	7167	1,34	1,26

(A2024-1023)(6+7)-III-3	6029	4771,333	1,26	12813	7157	1,79	9610	7157	1,34	1,26
(A2005-1006)(4+5)-VII-6	6029	5487	1,10	12813	7149	1,79	9610	7149	1,34	1,10
(A1006-2012)(4+5)-V-2	6029	4764,667	1,27	12813	7147	1,79	9610	7147	1,34	1,27
(A1006-2012)(4+5)-V-2	6029	4764,667	1,27	12813	7147	1,79	9610	7147	1,34	1,27
(A2006-1012)(6+7)-VIII-4	6029	4763,333	1,27	12813	7145	1,79	9610	7145	1,34	1,27
(A2006-1012)(4+5)-VIII-4	6029	4761	1,27	12813	7142	1,79	9610	7142	1,35	1,27
(A2005-1006)(6+7)-VII-6	6029	4760,667	1,27	12813	7141	1,79	9610	7141	1,35	1,27
(A1006-2012)(6+7)-V-2	6029	4759,667	1,27	12813	7139	1,79	9610	7139	1,35	1,27
(A1006-2012)(6+7)-V-2	6029	4759,667	1,27	12813	7139	1,79	9610	7139	1,35	1,27
(A2024-1023)(4+5)-I-7	6029	4757,333	1,27	12813	7136	1,80	9610	7136	1,35	1,27
(A2005-1006)(4+5)-VII-6	6029	5965	1,01	12813	7128	1,80	9610	7128	1,35	1,01
(A1006-2012)(4+5)-V-2	6029	4750,667	1,27	12813	7126	1,80	9610	7126	1,35	1,27
(A2024-1023)(6+7)-I-7	6029	4750,333	1,27	12813	7126	1,80	9610	7126	1,35	1,27
(A2006-1012)(6+7)-VIII-4	6029	4749,333	1,27	12813	7124	1,80	9610	7124	1,35	1,27
(A2005-1006)(4+5)-V-6	6029	4748	1,27	12813	7122	1,80	9610	7122	1,35	1,27
(A2005-1006)(6+7)-VII-6	6029	6003	1,00	12813	7120	1,80	9610	7120	1,35	1,00
(A2006-1012)(4+5)-VIII-4	6029	4747	1,27	12813	7120	1,80	9610	7120	1,35	1,27
(A1006-2012)(6+7)-V-2	6029	4745,333	1,27	12813	7118	1,80	9610	7118	1,35	1,27
(A2024-1023)(4+5)-I-7	6029	4743	1,27	12813	7115	1,80	9610	7115	1,35	1,27
(A2005-1006)(6+7)-V-6	6029	4742,667	1,27	12813	7114	1,80	9610	7114	1,35	1,27
(A2024-1023)(4+5)-III-7	6029	4738,333	1,27	12813	7107	1,80	9610	7107	1,35	1,27
(A2024-1023)(6+7)-I-7	6029	4736,333	1,27	12813	7104	1,80	9610	7104	1,35	1,27
(A2005-1006)(4+5)-V-6	6029	5986	1,01	12813	7101	1,80	9610	7101	1,35	1,01
(A2024-1023)(6+7)-III-7	6029	4731,667	1,27	12813	7097	1,81	9610	7097	1,35	1,27
(A2005-1006)(6+7)-V-6	6029	5236	1,15	12813	7093	1,81	9610	7093	1,35	1,15
(A2024-1023)(4+5)-III-7	6029	4724	1,28	12813	7086	1,81	9610	7086	1,36	1,28
(A2024-1023)(6+7)-III-7	6029	4717,333	1,28	12813	7076	1,81	9610	7076	1,36	1,28
(A1006-2012)(4+5)-III-6	6029	4564,667	1,32	12813	6847	1,87	9610	6847	1,40	1,32
(A1006-2012)(4+5)-III-6	6029	4564,667	1,32	12813	6847	1,87	9610	6847	1,40	1,32
(A1006-2012)(6+7)-III-6	6029	4559,333	1,32	12813	6839	1,87	9610	6839	1,41	1,32
(A1006-2012)(6+7)-III-6	6029	4559,333	1,32	12813	6839	1,87	9610	6839	1,41	1,32
(A1006-2012)(4+5)-III-6	6029	4550,333	1,32	12813	6826	1,88	9610	6826	1,41	1,32
(A1006-2012)(6+7)-III-6	6029	4545,333	1,33	12813	6818	1,88	9610	6818	1,41	1,33
(A2006-3012)(4+5)-VI-6	6029	4539,333	1,33	12813	6809	1,88	9610	6809	1,41	1,33
(A2006-3012)(6+7)-VI-6	6029	4535,333	1,33	12813	6803	1,88	9610	6803	1,41	1,33
(A2023-3013)(4+5)-IV-7	6029	4531,333	1,33	12813	6797	1,89	9610	6797	1,41	1,33
(A2023-3013)(6+7)-IV-7	6029	4526,333	1,33	12813	6789	1,89	9610	6789	1,42	1,33
(A2006-3012)(4+5)-VI-6	6029	4525	1,33	12813	6788	1,89	9610	6788	1,42	1,33
(A2006-3012)(6+7)-VI-6	6029	4521	1,33	12813	6782	1,89	9610	6782	1,42	1,33
(A2023-3013)(4+5)-IV-7	6029	4517	1,33	12813	6776	1,89	9610	6776	1,42	1,33
(A2023-3013)(6+7)-IV-7	6029	4512	1,34	12813	6768	1,89	9610	6768	1,42	1,34
(A2006-3012)(4+5)-VI-2	6029	4493,333	1,34	12813	6740	1,90	9610	6740	1,43	1,34
(A2006-3012)(6+7)-VI-2	6029	4489,333	1,34	12813	6734	1,90	9610	6734	1,43	1,34
(A1006-2012)(4+5)-VII-6	6029	4487	1,34	12813	6730	1,90	9610	6730	1,43	1,34
(A1006-2012)(4+5)-VII-6	6029	4487	1,34	12813	6730	1,90	9610	6730	1,43	1,34

(A1023-2013)(4+5)-V-3	6029	4485,333	1,34	12813	6728	1,90	9610	6728	1,43	1,34
(A1006-2012)(6+7)-VII-6	6029	4481,667	1,35	12813	6722	1,91	9610	6722	1,43	1,35
(A1006-2012)(6+7)-VII-6	6029	4481,667	1,35	12813	6722	1,91	9610	6722	1,43	1,35
(A1023-2013)(6+7)-V-3	6029	4479,667	1,35	12813	6719	1,91	9610	6719	1,43	1,35
(A2006-3012)(4+5)-VI-2	6029	4479,333	1,35	12813	6719	1,91	9610	6719	1,43	1,35
(A2006-3012)(6+7)-VI-2	6029	4475	1,35	12813	6713	1,91	9610	6713	1,43	1,35
(A1006-2012)(4+5)-VII-6	6029	4472,667	1,35	12813	6709	1,91	9610	6709	1,43	1,35
(A1023-2013)(4+5)-V-3	6029	4471	1,35	12813	6706	1,91	9610	6706	1,43	1,35
(A1006-2012)(6+7)-VII-6	6029	4467,333	1,35	12813	6701	1,91	9610	6701	1,43	1,35
(A1023-2013)(6+7)-V-3	6029	4465,333	1,35	12813	6698	1,91	9610	6698	1,43	1,35
(A3005-2006)(4+5)-V-1	6029	4463	1,35	12813	6695	1,91	9610	6695	1,44	1,35
(A2023-3013)(4+5)-IV-3	6029	4460,667	1,35	12813	6691	1,91	9610	6691	1,44	1,35
(A3005-2006)(6+7)-V-1	6029	4458,333	1,35	12813	6688	1,92	9610	6688	1,44	1,35
(A2023-3013)(6+7)-IV-3	6029	4455,667	1,35	12813	6684	1,92	9610	6684	1,44	1,35
(A2006-3012)(4+5)-II-6	6029	4450,333	1,35	12813	6676	1,92	9610	6676	1,44	1,35
(A3005-2006)(4+5)-V-1	6029	4449	1,36	12813	6673	1,92	9610	6673	1,44	1,36
(A2023-3013)(4+5)-IV-3	6029	4446,667	1,36	12813	6670	1,92	9610	6670	1,44	1,36
(A2006-3012)(6+7)-II-6	6029	4446,333	1,36	12813	6670	1,92	9610	6670	1,44	1,36
(A3005-2006)(6+7)-V-1	6029	4444,333	1,36	12813	6666	1,92	9610	6666	1,44	1,36
(A1024-2023)(4+5)-V-6	6029	4443,667	1,36	12813	6665	1,92	9610	6665	1,44	1,36
(A1024-2023)(6+7)-V-6	6029	4442,667	1,36	12813	6664	1,92	9610	6664	1,44	1,36
(A2023-3013)(6+7)-IV-3	6029	4441,667	1,36	12813	6662	1,92	9610	6662	1,44	1,36
(A1005-2006)(4+5)-III-7	6029	4438,333	1,36	12813	6658	1,92	9610	6658	1,44	1,36
(A2023-3013)(4+5)-VIII-7	6029	4437,667	1,36	12813	6657	1,92	9610	6657	1,44	1,36
(A2006-3012)(4+5)-II-6	6029	4436,333	1,36	12813	6654	1,93	9610	6654	1,44	1,36
(A1005-2006)(6+7)-III-7	6029	4436	1,36	12813	6654	1,93	9610	6654	1,44	1,36
(A3024-2023)(4+5)-III-8	6029	4433,333	1,36	12813	6650	1,93	9610	6650	1,45	1,36
(A2023-3013)(6+7)-VIII-7	6029	4432,667	1,36	12813	6649	1,93	9610	6649	1,45	1,36
(A2006-3012)(6+7)-II-6	6029	4432,333	1,36	12813	6648	1,93	9610	6648	1,45	1,36
(A1024-2023)(4+5)-V-6	6029	4429,667	1,36	12813	6644	1,93	9610	6644	1,45	1,36
(A1024-2023)(6+7)-V-6	6029	4428,667	1,36	12813	6643	1,93	9610	6643	1,45	1,36
(A3024-2023)(6+7)-III-8	6029	4427,333	1,36	12813	6641	1,93	9610	6641	1,45	1,36
(A3005-2006)(4+5)-III-2	6029	4425	1,36	12813	6637	1,93	9610	6637	1,45	1,36
(A1005-2006)(4+5)-III-7	6029	4424,333	1,36	12813	6636	1,93	9610	6636	1,45	1,36
(A2023-3013)(4+5)-VIII-7	6029	4423,667	1,36	12813	6635	1,93	9610	6635	1,45	1,36
(A1005-2006)(6+7)-III-7	6029	4422	1,36	12813	6633	1,93	9610	6633	1,45	1,36
(A3005-2006)(6+7)-III-2	6029	4420	1,36	12813	6630	1,93	9610	6630	1,45	1,36
(A3024-2023)(4+5)-III-8	6029	4419,333	1,36	12813	6629	1,93	9610	6629	1,45	1,36
(A2023-3013)(6+7)-VIII-7	6029	4418,667	1,36	12813	6628	1,93	9610	6628	1,45	1,36
(A3024-2023)(6+7)-III-8	6029	4413,333	1,37	12813	6620	1,94	9610	6620	1,45	1,37
(A3005-2006)(4+5)-III-2	6029	4410,667	1,37	12813	6616	1,94	9610	6616	1,45	1,37
(A3005-2006)(6+7)-III-2	6029	4406	1,37	12813	6609	1,94	9610	6609	1,45	1,37
(A1024-2023)(4+5)-V-2	6029	4405	1,37	12813	6608	1,94	9610	6608	1,45	1,37
(A2006-3012)(4+5)-II-2	6029	4404,667	1,37	12813	6607	1,94	9610	6607	1,45	1,37
(A1024-2023)(6+7)-V-2	6029	4404	1,37	12813	6606	1,94	9610	6606	1,45	1,37

(A2006-3012)(6+7)-II-2	6029	4400,333	1,37	12813	6601	1,94	9610	6601	1,46	1,37
(A1005-2006)(4+5)-III-3	6029	4400,333	1,37	12813	6600	1,94	9610	6600	1,46	1,37
(A1005-2006)(6+7)-III-3	6029	4398	1,37	12813	6597	1,94	9610	6597	1,46	1,37
(A3005-2006)(4+5)-V-5	6029	4397,333	1,37	12813	6596	1,94	9610	6596	1,46	1,37
(A3005-2006)(6+7)-V-5	6029	4392,667	1,37	12813	6589	1,94	9610	6589	1,46	1,37
(A1024-2023)(4+5)-V-2	6029	4391	1,37	12813	6586	1,95	9610	6586	1,46	1,37
(A2006-3012)(4+5)-II-2	6029	4390,333	1,37	12813	6586	1,95	9610	6586	1,46	1,37
(A1024-2023)(6+7)-V-2	6029	4390	1,37	12813	6585	1,95	9610	6585	1,46	1,37
(A3024-2023)(4+5)-V-7	6029	4389,667	1,37	12813	6585	1,95	9610	6585	1,46	1,37
(A1023-2013)(4+5)-I-3	6029	4388,333	1,37	12813	6582	1,95	9610	6582	1,46	1,37
(A2006-3012)(6+7)-II-2	6029	4386,333	1,37	12813	6579	1,95	9610	6579	1,46	1,37
(A1005-2006)(4+5)-III-3	6029	4386	1,37	12813	6579	1,95	9610	6579	1,46	1,37
(A1005-2006)(6+7)-III-3	6029	4383,667	1,38	12813	6576	1,95	9610	6576	1,46	1,38
(A3024-2023)(6+7)-V-7	6029	4383,667	1,38	12813	6575	1,95	9610	6575	1,46	1,38
(A3005-2006)(4+5)-V-5	6029	4383,333	1,38	12813	6575	1,95	9610	6575	1,46	1,38
(A1023-2013)(6+7)-I-3	6029	4382,667	1,38	12813	6574	1,95	9610	6574	1,46	1,38
(A1023-2013)(4+5)-V-7	6029	4382	1,38	12813	6573	1,95	9610	6573	1,46	1,38
(A3005-2006)(6+7)-V-5	6029	4378,333	1,38	12813	6568	1,95	9610	6568	1,46	1,38
(A1023-2013)(6+7)-V-7	6029	4376,333	1,38	12813	6565	1,95	9610	6565	1,46	1,38
(A3024-2023)(4+5)-V-7	6029	4375,333	1,38	12813	6563	1,95	9610	6563	1,46	1,38
(A1023-2013)(4+5)-I-3	6029	4374	1,38	12813	6561	1,95	9610	6561	1,46	1,38
(A3024-2023)(4+5)-III-4	6029	4372,333	1,38	12813	6559	1,95	9610	6559	1,47	1,38
(A3024-2023)(6+7)-V-7	6029	4369,333	1,38	12813	6554	1,95	9610	6554	1,47	1,38
(A1023-2013)(6+7)-I-3	6029	4368,333	1,38	12813	6553	1,96	9610	6553	1,47	1,38
(A1023-2013)(4+5)-V-7	6029	4368	1,38	12813	6552	1,96	9610	6552	1,47	1,38
(A2023-3013)(4+5)-VIII-3	6029	4367,333	1,38	12813	6551	1,96	9610	6551	1,47	1,38
(A3024-2023)(6+7)-III-4	6029	4366,333	1,38	12813	6550	1,96	9610	6550	1,47	1,38
(A1023-2013)(6+7)-V-7	6029	4362,333	1,38	12813	6543	1,96	9610	6543	1,47	1,38
(A2023-3013)(6+7)-VIII-3	6029	4362,333	1,38	12813	6543	1,96	9610	6543	1,47	1,38
(A3005-2006)(4+5)-III-6	6029	4359	1,38	12813	6539	1,96	9610	6539	1,47	1,38
(A3024-2023)(4+5)-III-4	6029	4358,333	1,38	12813	6537	1,96	9610	6537	1,47	1,38
(A3005-2006)(6+7)-III-6	6029	4354,333	1,38	12813	6532	1,96	9610	6532	1,47	1,38
(A2023-3013)(4+5)-VIII-3	6029	4353	1,39	12813	6530	1,96	9610	6530	1,47	1,39
(A3024-2023)(6+7)-III-4	6029	4352,333	1,39	12813	6528	1,96	9610	6528	1,47	1,39
(A3005-2006)(4+5)-VII-1	6029	4349,333	1,39	12813	6524	1,96	9610	6524	1,47	1,39
(A1005-2006)(6+7)-V-1	6029	4349	1,39	12813	6524	1,96	9610	6524	1,47	1,39
(A2023-3013)(6+7)-VIII-3	6029	4348	1,39	12813	6522	1,96	9610	6522	1,47	1,39
(A1005-2006)(4+5)-V-1	6029	4346,667	1,39	12813	6520	1,97	9610	6520	1,47	1,39
(A3005-2006)(4+5)-III-6	6029	4345	1,39	12813	6517	1,97	9610	6517	1,47	1,39
(A3005-2006)(6+7)-VII-1	6029	4344,667	1,39	12813	6517	1,97	9610	6517	1,47	1,39
(A3005-2006)(6+7)-III-6	6029	4340	1,39	12813	6510	1,97	9610	6510	1,48	1,39
(A3005-2006)(4+5)-VII-1	6029	4335	1,39	12813	6503	1,97	9610	6503	1,48	1,39
(A1005-2006)(6+7)-V-1	6029	4334,667	1,39	12813	6502	1,97	9610	6502	1,48	1,39
(A1024-2023)(4+5)-VII-6	6029	4333,667	1,39	12813	6500	1,97	9610	6500	1,48	1,39
(A1024-2023)(6+7)-VII-6	6029	4332,667	1,39	12813	6499	1,97	9610	6499	1,48	1,39

(A1005-2006)(4+5)-V-1	6029	4332,333	1,39	12813	6499	1,97	9610	6499	1,48	1,39
(A1024-2023)(6+7)-III-4	6029	4330,333	1,39	12813	6496	1,97	9610	6496	1,48	1,39
(A3005-2006)(6+7)-VII-1	6029	4330,333	1,39	12813	6496	1,97	9610	6496	1,48	1,39
(A1024-2023)(4+5)-III-4	6029	4329,667	1,39	12813	6494	1,97	9610	6494	1,48	1,39
(A3024-2023)(4+5)-V-3	6029	4328,667	1,39	12813	6493	1,97	9610	6493	1,48	1,39
(A1005-2006)(4+5)-I-7	6029	4327,667	1,39	12813	6492	1,97	9610	6492	1,48	1,39
(A1005-2006)(6+7)-I-7	6029	4325,333	1,39	12813	6488	1,97	9610	6488	1,48	1,39
(A3024-2023)(6+7)-V-3	6029	4322,667	1,39	12813	6484	1,98	9610	6484	1,48	1,39
(A1024-2023)(4+5)-VII-6	6029	4319,667	1,40	12813	6479	1,98	9610	6479	1,48	1,40
(A3024-2023)(4+5)-I-8	6029	4319,333	1,40	12813	6479	1,98	9610	6479	1,48	1,40
(A1024-2023)(6+7)-VII-6	6029	4318,667	1,40	12813	6478	1,98	9610	6478	1,48	1,40
(A1024-2023)(6+7)-III-4	6029	4316,333	1,40	12813	6474	1,98	9610	6474	1,48	1,40
(A1024-2023)(4+5)-III-4	6029	4315,333	1,40	12813	6473	1,98	9610	6473	1,48	1,40
(A3024-2023)(4+5)-V-3	6029	4314,333	1,40	12813	6472	1,98	9610	6472	1,48	1,40
(A1005-2006)(4+5)-I-7	6029	4313,667	1,40	12813	6470	1,98	9610	6470	1,49	1,40
(A3024-2023)(6+7)-I-8	6029	4313,333	1,40	12813	6470	1,98	9610	6470	1,49	1,40
(A1005-2006)(6+7)-I-7	6029	4311,333	1,40	12813	6467	1,98	9610	6467	1,49	1,40
(A3005-2006)(4+5)-I-2	6029	4311	1,40	12813	6467	1,98	9610	6467	1,49	1,40
(A1005-2006)(6+7)-V-5	6029	4310,667	1,40	12813	6466	1,98	9610	6466	1,49	1,40
(A1005-2006)(4+5)-V-5	6029	4308,333	1,40	12813	6463	1,98	9610	6463	1,49	1,40
(A3024-2023)(6+7)-V-3	6029	4308,333	1,40	12813	6463	1,98	9610	6463	1,49	1,40
(A1006-2012)(4+5)-III-2	6029	4308,333	1,40	12813	6462	1,98	9610	6462	1,49	1,40
(A1006-2012)(4+5)-III-2	6029	4308,333	1,40	12813	6462	1,98	9610	6462	1,49	1,40
(A3005-2006)(6+7)-I-2	6029	4306,333	1,40	12813	6459	1,98	9610	6459	1,49	1,40
(A3024-2023)(4+5)-I-8	6029	4305	1,40	12813	6458	1,98	9610	6458	1,49	1,40
(A2006-1012)(6+7)-V-6	6029	4304,333	1,40	12813	6457	1,98	9610	6457	1,49	1,40
(A1006-2012)(6+7)-III-2	6029	4303	1,40	12813	6455	1,98	9610	6455	1,49	1,40
(A1006-2012)(6+7)-III-2	6029	4303	1,40	12813	6455	1,98	9610	6455	1,49	1,40
(A2006-1012)(4+5)-V-6	6029	4302	1,40	12813	6453	1,99	9610	6453	1,49	1,40
(A3024-2023)(6+7)-I-8	6029	4299	1,40	12813	6449	1,99	9610	6449	1,49	1,40
(A3005-2006)(4+5)-I-2	6029	4297	1,40	12813	6445	1,99	9610	6445	1,49	1,40
(A1005-2006)(6+7)-V-5	6029	4296,667	1,40	12813	6445	1,99	9610	6445	1,49	1,40
(A1024-2023)(4+5)-VII-2	6029	4295	1,40	12813	6443	1,99	9610	6443	1,49	1,40
(A1005-2006)(4+5)-V-5	6029	4294,333	1,40	12813	6441	1,99	9610	6441	1,49	1,40
(A1006-2012)(4+5)-III-2	6029	4294	1,40	12813	6441	1,99	9610	6441	1,49	1,40
(A1024-2023)(6+7)-VII-2	6029	4294	1,40	12813	6441	1,99	9610	6441	1,49	1,40
(A3005-2006)(6+7)-I-2	6029	4292	1,40	12813	6438	1,99	9610	6438	1,49	1,40
(A1024-2023)(6+7)-III-8	6029	4291,667	1,40	12813	6438	1,99	9610	6438	1,49	1,40
(A1024-2023)(4+5)-III-8	6029	4291	1,41	12813	6436	1,99	9610	6436	1,49	1,41
(A2006-1012)(6+7)-V-6	6029	4290,333	1,41	12813	6435	1,99	9610	6435	1,49	1,41
(A1005-2006)(4+5)-I-3	6029	4289,667	1,41	12813	6434	1,99	9610	6434	1,49	1,41
(A1006-2012)(6+7)-III-2	6029	4289	1,41	12813	6433	1,99	9610	6433	1,49	1,41
(A2015-3014)(4+5)-V-1	6029	4288,333	1,41	12813	6433	1,99	9610	6433	1,49	1,41
(A2006-1012)(4+5)-V-6	6029	4288	1,41	12813	6432	1,99	9610	6432	1,49	1,41
(A1005-2006)(6+7)-I-3	6029	4287,333	1,41	12813	6431	1,99	9610	6431	1,49	1,41

(A1023-2013)(4+5)-I-7	6029	4285,333	1,41	12813	6428	1,99	9610	6428	1,50	1,41
(A3005-2006)(4+5)-VII-5	6029	4283,667	1,41	12813	6425	1,99	9610	6425	1,50	1,41
(A1024-2023)(4+5)-VII-2	6029	4281	1,41	12813	6421	2,00	9610	6421	1,50	1,41
(A1024-2023)(6+7)-VII-2	6029	4280	1,41	12813	6420	2,00	9610	6420	1,50	1,41
(A1023-2013)(6+7)-I-7	6029	4279,667	1,41	12813	6419	2,00	9610	6419	1,50	1,41
(A3005-2006)(6+7)-VII-5	6029	4278,667	1,41	12813	6418	2,00	9610	6418	1,50	1,41
(A1024-2023)(6+7)-III-8	6029	4277,667	1,41	12813	6417	2,00	9610	6417	1,50	1,41
(A3011-2010)(4+5)-III-8	6029	4277	1,41	12813	6415	2,00	9610	6415	1,50	1,41
(A1024-2023)(4+5)-III-8	6029	4276,667	1,41	12813	6415	2,00	9610	6415	1,50	1,41
(A3024-2023)(4+5)-VII-7	6029	4275,667	1,41	12813	6413	2,00	9610	6413	1,50	1,41
(A1005-2006)(4+5)-I-3	6029	4275,333	1,41	12813	6413	2,00	9610	6413	1,50	1,41
(A2015-3014)(6+7)-V-1	6029	4274,333	1,41	12813	6412	2,00	9610	6412	1,50	1,41
(A2015-3014)(4+5)-V-1	6029	4274,333	1,41	12813	6411	2,00	9610	6411	1,50	1,41
(A1005-2006)(6+7)-I-3	6029	4273	1,41	12813	6410	2,00	9610	6410	1,50	1,41
(A1023-2013)(4+5)-I-7	6029	4271	1,41	12813	6407	2,00	9610	6407	1,50	1,41
(A3024-2023)(6+7)-VII-7	6029	4269,667	1,41	12813	6404	2,00	9610	6404	1,50	1,41
(A3005-2006)(4+5)-VII-5	6029	4269,333	1,41	12813	6404	2,00	9610	6404	1,50	1,41
(A2015-3014)(4+5)-V-5	6029	4268	1,41	12813	6402	2,00	9610	6402	1,50	1,41
(A1023-2013)(6+7)-I-7	6029	4265,333	1,41	12813	6398	2,00	9610	6398	1,50	1,41
(A3011-2010)(6+7)-III-8	6029	4265,333	1,41	12813	6398	2,00	9610	6398	1,50	1,41
(A3005-2006)(6+7)-VII-5	6029	4264,667	1,41	12813	6397	2,00	9610	6397	1,50	1,41
(A3011-2010)(4+5)-III-8	6029	4262,667	1,41	12813	6394	2,00	9610	6394	1,50	1,41
(A3024-2023)(4+5)-VII-7	6029	4261,333	1,41	12813	6392	2,00	9610	6392	1,50	1,41
(A2015-3014)(6+7)-V-1	6029	4260,333	1,42	12813	6390	2,01	9610	6390	1,50	1,42
(A3024-2023)(4+5)-I-4	6029	4258,333	1,42	12813	6388	2,01	9610	6388	1,50	1,42
(A3024-2023)(6+7)-VII-7	6029	4255,333	1,42	12813	6383	2,01	9610	6383	1,51	1,42
(A2015-3014)(6+7)-V-5	6029	4254	1,42	12813	6381	2,01	9610	6381	1,51	1,42
(A2015-3014)(4+5)-V-5	6029	4253,667	1,42	12813	6381	2,01	9610	6381	1,51	1,42
(A3024-2023)(6+7)-I-4	6029	4252,333	1,42	12813	6378	2,01	9610	6378	1,51	1,42
(A2015-3014)(4+5)-VII-1	6029	4252,333	1,42	12813	6378	2,01	9610	6378	1,51	1,42
(A3011-2010)(6+7)-III-8	6029	4251	1,42	12813	6377	2,01	9610	6377	1,51	1,42
(A3005-2006)(4+5)-I-6	6029	4245,333	1,42	12813	6368	2,01	9610	6368	1,51	1,42
(A3024-2023)(4+5)-I-4	6029	4244	1,42	12813	6366	2,01	9610	6366	1,51	1,42
(A3011-2010)(4+5)-III-4	6029	4243,667	1,42	12813	6365	2,01	9610	6365	1,51	1,42
(A3005-2006)(6+7)-I-6	6029	4240,333	1,42	12813	6361	2,01	9610	6361	1,51	1,42
(A2015-3014)(6+7)-V-5	6029	4239,667	1,42	12813	6360	2,01	9610	6360	1,51	1,42
(A1005-2006)(6+7)-VII-1	6029	4238,333	1,42	12813	6358	2,02	9610	6358	1,51	1,42
(A2015-3014)(6+7)-VII-1	6029	4238,333	1,42	12813	6357	2,02	9610	6357	1,51	1,42
(A3024-2023)(6+7)-I-4	6029	4238	1,42	12813	6357	2,02	9610	6357	1,51	1,42
(A2015-3014)(4+5)-VII-1	6029	4238	1,42	12813	6357	2,02	9610	6357	1,51	1,42
(A3011-2010)(4+5)-I-8	6029	4237,667	1,42	12813	6356	2,02	9610	6356	1,51	1,42
(A1005-2006)(4+5)-VII-1	6029	4236	1,42	12813	6354	2,02	9610	6354	1,51	1,42
(A3011-2010)(6+7)-III-4	6029	4232	1,42	12813	6348	2,02	9610	6348	1,51	1,42
(A2015-3014)(4+5)-VII-5	6029	4231,667	1,42	12813	6347	2,02	9610	6347	1,51	1,42
(A3005-2006)(4+5)-I-6	6029	4231	1,42	12813	6347	2,02	9610	6347	1,51	1,42

(A1006-2012)(4+5)-VII-2	6029	4230,667	1,43	12813	6346	2,02	9610	6346	1,51	1,43
(A1006-2012)(4+5)-VII-2	6029	4230,667	1,43	12813	6346	2,02	9610	6346	1,51	1,43
(A3011-2010)(4+5)-III-4	6029	4229,667	1,43	12813	6344	2,02	9610	6344	1,51	1,43
(A3005-2006)(6+7)-I-6	6029	4226,333	1,43	12813	6339	2,02	9610	6339	1,52	1,43
(A3011-2010)(6+7)-I-8	6029	4226	1,43	12813	6339	2,02	9610	6339	1,52	1,43
(A1006-2012)(6+7)-VII-2	6029	4225,333	1,43	12813	6338	2,02	9610	6338	1,52	1,43
(A1006-2012)(6+7)-VII-2	6029	4225,333	1,43	12813	6338	2,02	9610	6338	1,52	1,43
(A2023-1013)(6+7)-III-3	6029	4224,667	1,43	12813	6337	2,02	9610	6337	1,52	1,43
(A2005-1006)(4+5)-II-1	6029	6002	1,00	12813	6336	2,02	9610	6336	1,52	1,00
(A1005-2006)(6+7)-VII-1	6029	4224,333	1,43	12813	6336	2,02	9610	6336	1,52	1,43
(A2015-3014)(6+7)-VII-1	6029	4224	1,43	12813	6336	2,02	9610	6336	1,52	1,43
(A3011-2010)(4+5)-I-8	6029	4223,333	1,43	12813	6335	2,02	9610	6335	1,52	1,43
(A2023-1013)(4+5)-III-3	6029	4223	1,43	12813	6335	2,02	9610	6335	1,52	1,43
(A1005-2006)(4+5)-VII-1	6029	4222	1,43	12813	6333	2,02	9610	6333	1,52	1,43
(A1024-2023)(6+7)-I-4	6029	4220,333	1,43	12813	6331	2,02	9610	6331	1,52	1,43
(A1024-2023)(4+5)-I-4	6029	4219,667	1,43	12813	6329	2,02	9610	6329	1,52	1,43
(A2005-1006)(6+7)-II-1	6029	4219	1,43	12813	6328	2,02	9610	6328	1,52	1,43
(A3011-2010)(6+7)-III-4	6029	4218	1,43	12813	6327	2,03	9610	6327	1,52	1,43
(A2015-3014)(6+7)-VII-5	6029	4217,667	1,43	12813	6327	2,03	9610	6327	1,52	1,43
(A2015-3014)(4+5)-VII-5	6029	4217,333	1,43	12813	6326	2,03	9610	6326	1,52	1,43
(A1006-2012)(4+5)-VII-2	6029	4216,333	1,43	12813	6325	2,03	9610	6325	1,52	1,43
(A3024-2023)(4+5)-VII-3	6029	4214,667	1,43	12813	6322	2,03	9610	6322	1,52	1,43
(A3011-2010)(6+7)-I-8	6029	4212	1,43	12813	6318	2,03	9610	6318	1,52	1,43
(A1006-2012)(6+7)-VII-2	6029	4211	1,43	12813	6317	2,03	9610	6317	1,52	1,43
(A2023-1013)(6+7)-III-3	6029	4210,667	1,43	12813	6316	2,03	9610	6316	1,52	1,43
(A2023-1013)(4+5)-III-3	6029	4209	1,43	12813	6313	2,03	9610	6313	1,52	1,43
(A3024-2023)(6+7)-VII-3	6029	4208,667	1,43	12813	6313	2,03	9610	6313	1,52	1,43
(A1024-2023)(6+7)-I-4	6029	4206,333	1,43	12813	6310	2,03	9610	6310	1,52	1,43
(A1024-2023)(4+5)-I-4	6029	4205,333	1,43	12813	6308	2,03	9610	6308	1,52	1,43
(A2005-1006)(6+7)-II-1	6029	4204,667	1,43	12813	6307	2,03	9610	6307	1,52	1,43
(A3011-2010)(4+5)-I-4	6029	4204,333	1,43	12813	6306	2,03	9610	6306	1,52	1,43
(A3011-2017)(4+5)-VI-3	6029	4204	1,43	12813	6306	2,03	9610	6306	1,52	1,43
(A2015-3014)(6+7)-VII-5	6029	4203,333	1,43	12813	6305	2,03	9610	6305	1,52	1,43
(A3024-2023)(4+5)-VII-3	6029	4200,333	1,44	12813	6301	2,03	9610	6301	1,53	1,44
(A1005-2006)(6+7)-VII-5	6029	4200,333	1,44	12813	6300	2,03	9610	6300	1,53	1,44
(A3011-2017)(6+7)-VI-3	6029	4198,667	1,44	12813	6298	2,03	9610	6298	1,53	1,44
(A1005-2006)(4+5)-VII-5	6029	4198	1,44	12813	6297	2,03	9610	6297	1,53	1,44
(A3024-2023)(6+7)-VII-3	6029	4194,333	1,44	12813	6291	2,04	9610	6291	1,53	1,44
(A3011-2010)(6+7)-I-4	6029	4192,667	1,44	12813	6289	2,04	9610	6289	1,53	1,44
(A3011-2017)(4+5)-II-3	6029	4191,667	1,44	12813	6287	2,04	9610	6287	1,53	1,44
(A2006-1012)(6+7)-I-6	6029	4191	1,44	12813	6287	2,04	9610	6287	1,53	1,44
(A3011-2010)(4+5)-I-4	6029	4190,333	1,44	12813	6285	2,04	9610	6285	1,53	1,44
(A3011-2017)(4+5)-VI-3	6029	4189,667	1,44	12813	6285	2,04	9610	6285	1,53	1,44
(A2006-1012)(4+5)-I-6	6029	4188,667	1,44	12813	6283	2,04	9610	6283	1,53	1,44
(A3011-2017)(6+7)-II-3	6029	4186,333	1,44	12813	6280	2,04	9610	6280	1,53	1,44

(A1005-2006)(6+7)-VII-5	6029	4186	1,44	12813	6279	2,04	9610	6279	1,53	1,44
(A3011-2017)(6+7)-VI-3	6029	4184,667	1,44	12813	6277	2,04	9610	6277	1,53	1,44
(A1005-2006)(4+5)-VII-5	6029	4183,667	1,44	12813	6276	2,04	9610	6276	1,53	1,44
(A2024-1023)(4+5)-VIII-4	6029	4183,667	1,44	12813	6275	2,04	9610	6275	1,53	1,44
(A1024-2023)(6+7)-I-8	6029	4182	1,44	12813	6273	2,04	9610	6273	1,53	1,44
(A1024-2023)(4+5)-I-8	6029	4181	1,44	12813	6271	2,04	9610	6271	1,53	1,44
(A3011-2010)(6+7)-I-4	6029	4178,667	1,44	12813	6268	2,04	9610	6268	1,53	1,44
(A3011-2017)(4+5)-II-3	6029	4177,333	1,44	12813	6266	2,04	9610	6266	1,53	1,44
(A2006-1012)(6+7)-I-6	6029	4177	1,44	12813	6265	2,05	9610	6265	1,53	1,44
(A2024-1023)(6+7)-VIII-4	6029	4177	1,44	12813	6265	2,05	9610	6265	1,53	1,44
(A2006-1012)(4+5)-I-6	6029	4174,667	1,44	12813	6262	2,05	9610	6262	1,53	1,44
(A3011-2017)(6+7)-II-3	6029	4172,333	1,44	12813	6258	2,05	9610	6258	1,54	1,44
(A2024-1023)(4+5)-VIII-4	6029	4169,333	1,45	12813	6254	2,05	9610	6254	1,54	1,45
(A1024-2023)(6+7)-I-8	6029	4167,667	1,45	12813	6252	2,05	9610	6252	1,54	1,45
(A1024-2023)(4+5)-I-8	6029	4166,667	1,45	12813	6250	2,05	9610	6250	1,54	1,45
(A2005-1006)(4+5)-IV-1	6029	5236	1,15	12813	6247	2,05	9610	6247	1,54	1,15
(A2024-1023)(6+7)-VIII-4	6029	4162,667	1,45	12813	6244	2,05	9610	6244	1,54	1,45
(A2005-1006)(6+7)-IV-1	6029	4159,667	1,45	12813	6239	2,05	9610	6239	1,54	1,45
(A2008-3014)(4+5)-IV-2	6029	4154,667	1,45	12813	6232	2,06	9610	6232	1,54	1,45
(A2005-1006)(4+5)-IV-1	6029	5898	1,02	12813	6226	2,06	9610	6226	1,54	1,02
(A2008-3014)(6+7)-IV-2	6029	4148	1,45	12813	6222	2,06	9610	6222	1,54	1,45
(A2023-1013)(6+7)-III-7	6029	4147	1,45	12813	6220	2,06	9610	6220	1,55	1,45
(A2005-1006)(6+7)-IV-1	6029	5874	1,03	12813	6218	2,06	9610	6218	1,55	1,03
(A2023-1013)(4+5)-III-7	6029	4145,333	1,45	12813	6218	2,06	9610	6218	1,55	1,45
(A2005-1006)(4+5)-II-5	6029	6002	1,00	12813	6216	2,06	9610	6216	1,55	1,00
(A2008-3014)(4+5)-VIII-2	6029	4141,333	1,46	12813	6212	2,06	9610	6212	1,55	1,46
(A2008-3014)(4+5)-IV-2	6029	4140,333	1,46	12813	6211	2,06	9610	6211	1,55	1,46
(A2005-1006)(6+7)-II-5	6029	4138,667	1,46	12813	6208	2,06	9610	6208	1,55	1,46
(A2008-3014)(6+7)-VIII-2	6029	4135	1,46	12813	6202	2,07	9610	6202	1,55	1,46
(A2008-3014)(6+7)-IV-2	6029	4133,667	1,46	12813	6201	2,07	9610	6201	1,55	1,46
(A2023-1013)(6+7)-III-7	6029	4132,667	1,46	12813	6199	2,07	9610	6199	1,55	1,46
(A2023-1013)(4+5)-III-7	6029	4131,333	1,46	12813	6197	2,07	9610	6197	1,55	1,46
(A2024-1023)(4+5)-VIII-8	6029	4129,667	1,46	12813	6194	2,07	9610	6194	1,55	1,46
(A2023-1013)(6+7)-VII-3	6029	4129,333	1,46	12813	6194	2,07	9610	6194	1,55	1,46
(A2023-1013)(4+5)-VII-3	6029	4128	1,46	12813	6192	2,07	9610	6192	1,55	1,46
(A2008-3014)(4+5)-VIII-2	6029	4127,333	1,46	12813	6191	2,07	9610	6191	1,55	1,46
(A2005-1006)(6+7)-II-5	6029	4124,333	1,46	12813	6187	2,07	9610	6187	1,55	1,46
(A2024-1023)(6+7)-VIII-8	6029	4123	1,46	12813	6184	2,07	9610	6184	1,55	1,46
(A2024-1023)(4+5)-VI-4	6029	4120,667	1,46	12813	6181	2,07	9610	6181	1,55	1,46
(A2008-3014)(6+7)-VIII-2	6029	4120,667	1,46	12813	6181	2,07	9610	6181	1,55	1,46
(A2024-1023)(4+5)-VIII-8	6029	4115,333	1,47	12813	6173	2,08	9610	6173	1,56	1,47
(A2023-1013)(6+7)-VII-3	6029	4115,333	1,47	12813	6173	2,08	9610	6173	1,56	1,47
(A2024-1023)(6+7)-VI-4	6029	4114	1,47	12813	6171	2,08	9610	6171	1,56	1,47
(A2023-1013)(4+5)-VII-3	6029	4113,667	1,47	12813	6171	2,08	9610	6171	1,56	1,47
(A2006-1012)(4+5)-IV-1	6029	4112,667	1,47	12813	6169	2,08	9610	6169	1,56	1,47

(A2006-1012)(6+7)-V-2	6029	4111,667	1,47	12813	6167	2,08	9610	6167	1,56	1,47
(A2006-1012)(6+7)-IV-1	6029	4110,333	1,47	12813	6165	2,08	9610	6165	1,56	1,47
(A2006-1012)(4+5)-V-2	6029	4109,333	1,47	12813	6164	2,08	9610	6164	1,56	1,47
(A2024-1023)(6+7)-VIII-8	6029	4108,667	1,47	12813	6163	2,08	9610	6163	1,56	1,47
(A2024-1023)(4+5)-VI-4	6029	4106,333	1,47	12813	6160	2,08	9610	6160	1,56	1,47
(A1006-2012)(4+5)-IX-6	6029	4099,667	1,47	12813	6150	2,08	9610	6150	1,56	1,47
(A1006-2012)(4+5)-IX-6	6029	4099,667	1,47	12813	6150	2,08	9610	6150	1,56	1,47
(A2024-1023)(6+7)-VI-4	6029	4099,667	1,47	12813	6150	2,08	9610	6150	1,56	1,47
(A2006-1012)(4+5)-IV-1	6029	4098,333	1,47	12813	6147	2,08	9610	6147	1,56	1,47
(A2008-3014)(4+5)-IV-6	6029	4098,333	1,47	12813	6147	2,08	9610	6147	1,56	1,47
(A2006-1012)(6+7)-V-2	6029	4097,333	1,47	12813	6146	2,08	9610	6146	1,56	1,47
(A2006-1012)(6+7)-IV-1	6029	4096	1,47	12813	6144	2,09	9610	6144	1,56	1,47
(A2006-1012)(4+5)-V-2	6029	4095	1,47	12813	6143	2,09	9610	6143	1,56	1,47
(A1006-2012)(6+7)-IX-6	6029	4094,667	1,47	12813	6142	2,09	9610	6142	1,56	1,47
(A1006-2012)(6+7)-IX-6	6029	4094,667	1,47	12813	6142	2,09	9610	6142	1,56	1,47
(A2008-3014)(6+7)-IV-6	6029	4091,667	1,47	12813	6138	2,09	9610	6138	1,57	1,47
(A1006-2012)(4+5)-IX-6	6029	4085,667	1,48	12813	6128	2,09	9610	6128	1,57	1,48
(A2008-3014)(4+5)-VIII-6	6029	4085	1,48	12813	6128	2,09	9610	6128	1,57	1,48
(A2005-1006)(4+5)-IV-5	6029	6003	1,00	12813	6127	2,09	9610	6127	1,57	1,00
(A2008-3014)(4+5)-IV-6	6029	4084	1,48	12813	6126	2,09	9610	6126	1,57	1,48
(A1006-2012)(6+7)-IX-6	6029	4080,333	1,48	12813	6121	2,09	9610	6121	1,57	1,48
(A2005-1006)(6+7)-IV-5	6029	4079,333	1,48	12813	6119	2,09	9610	6119	1,57	1,48
(A2008-3014)(6+7)-VIII-6	6029	4078,667	1,48	12813	6118	2,09	9610	6118	1,57	1,48
(A2006-1012)(4+5)-VIII-1	6029	4078,333	1,48	12813	6118	2,09	9610	6118	1,57	1,48
(A2008-3014)(6+7)-IV-6	6029	4077,667	1,48	12813	6116	2,09	9610	6116	1,57	1,48
(A1006-2012)(4+5)-XI-6	6029	4076,333	1,48	12813	6115	2,10	9610	6115	1,57	1,48
(A1006-2012)(4+5)-XI-6	6029	4076,333	1,48	12813	6115	2,10	9610	6115	1,57	1,48
(A2006-1012)(6+7)-VIII-1	6029	4076	1,48	12813	6114	2,10	9610	6114	1,57	1,48
(A1006-2012)(6+7)-XI-6	6029	4071,333	1,48	12813	6107	2,10	9610	6107	1,57	1,48
(A1006-2012)(6+7)-XI-6	6029	4071,333	1,48	12813	6107	2,10	9610	6107	1,57	1,48
(A2005-1006)(4+5)-IV-5	6029	6013	1,00	12813	6106	2,10	9610	6106	1,57	1,00
(A2008-3014)(4+5)-VIII-6	6029	4071	1,48	12813	6106	2,10	9610	6106	1,57	1,48
(A3011-2017)(4+5)-VI-7	6029	4068,333	1,48	12813	6103	2,10	9610	6103	1,57	1,48
(A2024-1023)(4+5)-VI-8	6029	4066,667	1,48	12813	6100	2,10	9610	6100	1,58	1,48
(A2005-1006)(6+7)-IV-5	6029	6018	1,00	12813	6098	2,10	9610	6098	1,58	1,00
(A2008-3014)(6+7)-VIII-6	6029	4064,333	1,48	12813	6097	2,10	9610	6097	1,58	1,48
(A2006-1012)(4+5)-VIII-1	6029	4064,333	1,48	12813	6096	2,10	9610	6096	1,58	1,48
(A3011-2017)(6+7)-VI-7	6029	4063,333	1,48	12813	6095	2,10	9610	6095	1,58	1,48
(A2023-3013)(6+7)-VIII-4	6029	4062,333	1,48	12813	6094	2,10	9610	6094	1,58	1,48
(A1006-2012)(4+5)-XI-6	6029	4062,333	1,48	12813	6093	2,10	9610	6093	1,58	1,48
(A2006-1012)(6+7)-VIII-1	6029	4062	1,48	12813	6093	2,10	9610	6093	1,58	1,48
(A2024-1023)(6+7)-VI-8	6029	4059,667	1,49	12813	6090	2,10	9610	6090	1,58	1,49
(A2011-3017)(4+5)-VI-6	6029	4059,667	1,49	12813	6089	2,10	9610	6089	1,58	1,49
(A2015-3014)(4+5)-I-1	6029	4059	1,49	12813	6089	2,10	9610	6089	1,58	1,49
(A2011-3017)(6+7)-VI-6	6029	4058,333	1,49	12813	6088	2,10	9610	6088	1,58	1,49

(A2023-3013)(4+5)-VIII-4	6029	4057,333	1,49	12813	6086	2,11	9610	6086	1,58	1,49
(A1006-2012)(6+7)-VIII-1	6029	4057	1,49	12813	6086	2,11	9610	6086	1,58	1,49
(A1006-2012)(6+7)-XI-6	6029	4057	1,49	12813	6086	2,11	9610	6086	1,58	1,49
(A3011-2017)(4+5)-II-7	6029	4056,333	1,49	12813	6084	2,11	9610	6084	1,58	1,49
(A3011-2017)(4+5)-VI-7	6029	4054,333	1,49	12813	6081	2,11	9610	6081	1,58	1,49
(A2023-1013)(4+5)-VI-8	6029	4053	1,49	12813	6079	2,11	9610	6079	1,58	1,49
(A2024-1023)(4+5)-VI-8	6029	4052,333	1,49	12813	6079	2,11	9610	6079	1,58	1,49
(A2006-3012)(4+5)-IV-8	6029	4052,333	1,49	12813	6079	2,11	9610	6079	1,58	1,49
(A1006-2012)(4+5)-VIII-1	6029	4052	1,49	12813	6078	2,11	9610	6078	1,58	1,49
(A2023-1013)(6+7)-VII-7	6029	4051,667	1,49	12813	6077	2,11	9610	6077	1,58	1,49
(A2023-1013)(6+7)-VI-8	6029	4051,333	1,49	12813	6077	2,11	9610	6077	1,58	1,49
(A3011-2017)(6+7)-II-7	6029	4051	1,49	12813	6077	2,11	9610	6077	1,58	1,49
(A2023-1013)(4+5)-VII-7	6029	4050	1,49	12813	6075	2,11	9610	6075	1,58	1,49
(A3011-2017)(6+7)-VI-7	6029	4049	1,49	12813	6074	2,11	9610	6074	1,58	1,49
(A2006-3012)(6+7)-II-1	6029	4048,667	1,49	12813	6073	2,11	9610	6073	1,58	1,49
(A2006-3012)(6+7)-IV-8	6029	4048,333	1,49	12813	6073	2,11	9610	6073	1,58	1,49
(A2023-3013)(6+7)-VIII-4	6029	4048,333	1,49	12813	6072	2,11	9610	6072	1,58	1,49
(A2024-1023)(6+7)-VI-8	6029	4045,667	1,49	12813	6068	2,11	9610	6068	1,58	1,49
(A2023-3013)(4+5)-VI-5	6029	4045,667	1,49	12813	6068	2,11	9610	6068	1,58	1,49
(A2011-3017)(4+5)-VI-6	6029	4045,333	1,49	12813	6068	2,11	9610	6068	1,58	1,49
(A2015-3014)(6+7)-I-1	6029	4045	1,49	12813	6068	2,11	9610	6068	1,58	1,49
(A2015-3014)(4+5)-I-1	6029	4045	1,49	12813	6067	2,11	9610	6067	1,58	1,49
(A2006-3012)(4+5)-II-1	6029	4044,667	1,49	12813	6067	2,11	9610	6067	1,58	1,49
(A2011-3017)(6+7)-VI-6	6029	4044,333	1,49	12813	6066	2,11	9610	6066	1,58	1,49
(A2023-3013)(4+5)-VIII-4	6029	4043	1,49	12813	6065	2,11	9610	6065	1,58	1,49
(A1006-2012)(6+7)-VIII-1	6029	4043	1,49	12813	6064	2,11	9610	6064	1,58	1,49
(A1006-2012)(6+7)-VIII-1	6029	4043	1,49	12813	6064	2,11	9610	6064	1,58	1,49
(A3011-2017)(4+5)-II-7	6029	4042	1,49	12813	6063	2,11	9610	6063	1,59	1,49
(A2023-3013)(6+7)-VI-5	6029	4040,667	1,49	12813	6061	2,11	9610	6061	1,59	1,49
(A2023-1013)(4+5)-VI-8	6029	4038,667	1,49	12813	6058	2,12	9610	6058	1,59	1,49
(A2015-3014)(4+5)-I-5	6029	4038,667	1,49	12813	6058	2,12	9610	6058	1,59	1,49
(A2006-3012)(4+5)-IV-8	6029	4038,333	1,49	12813	6057	2,12	9610	6057	1,59	1,49
(A1006-2012)(4+5)-VIII-1	6029	4037,667	1,49	12813	6057	2,12	9610	6057	1,59	1,49
(A1006-2012)(4+5)-VIII-1	6029	4037,667	1,49	12813	6057	2,12	9610	6057	1,59	1,49
(A2023-1013)(6+7)-VII-7	6029	4037,333	1,49	12813	6056	2,12	9610	6056	1,59	1,49
(A2011-3017)(4+5)-II-6	6029	4037,333	1,49	12813	6056	2,12	9610	6056	1,59	1,49
(A2023-1013)(6+7)-VI-8	6029	4037	1,49	12813	6056	2,12	9610	6056	1,59	1,49
(A3011-2017)(6+7)-II-7	6029	4037	1,49	12813	6055	2,12	9610	6055	1,59	1,49
(A3011-2010)(4+5)-VII-8	6029	4036,333	1,49	12813	6054	2,12	9610	6054	1,59	1,49
(A2023-1013)(4+5)-VII-7	6029	4036	1,49	12813	6054	2,12	9610	6054	1,59	1,49
(A2011-3017)(6+7)-II-6	6029	4036	1,49	12813	6054	2,12	9610	6054	1,59	1,49
(A2006-3012)(6+7)-II-1	6029	4034,333	1,49	12813	6052	2,12	9610	6052	1,59	1,49
(A2006-3012)(6+7)-IV-8	6029	4034,333	1,49	12813	6051	2,12	9610	6051	1,59	1,49
(A1006-2012)(6+7)-IV-1	6029	4034	1,49	12813	6051	2,12	9610	6051	1,59	1,49
(A2023-3013)(4+5)-VI-5	6029	4031,333	1,50	12813	6047	2,12	9610	6047	1,59	1,50

(A2015-3014)(6+7)-I-1	6029	4031	1,50	12813	6046	2,12	9610	6046	1,59	1,50
(A2006-3012)(4+5)-II-1	6029	4030,333	1,50	12813	6046	2,12	9610	6046	1,59	1,50
(A1006-2012)(4+5)-IV-1	6029	4028,667	1,50	12813	6043	2,12	9610	6043	1,59	1,50
(A2023-3013)(6+7)-VI-5	6029	4026,333	1,50	12813	6040	2,12	9610	6040	1,59	1,50
(A3011-2010)(6+7)-VII-8	6029	4024,667	1,50	12813	6037	2,12	9610	6037	1,59	1,50
(A2015-3014)(6+7)-I-5	6029	4024,667	1,50	12813	6037	2,12	9610	6037	1,59	1,50
(A2023-1013)(4+5)-II-8	6029	4024,333	1,50	12813	6037	2,12	9610	6037	1,59	1,50
(A2015-3014)(4+5)-I-5	6029	4024,333	1,50	12813	6037	2,12	9610	6037	1,59	1,50
(A2011-3017)(4+5)-II-6	6029	4023	1,50	12813	6035	2,12	9610	6035	1,59	1,50
(A2023-1013)(6+7)-II-8	6029	4022,667	1,50	12813	6034	2,12	9610	6034	1,59	1,50
(A2015-3014)(4+5)-III-1	6029	4022,667	1,50	12813	6034	2,12	9610	6034	1,59	1,50
(A3011-2010)(4+5)-VII-8	6029	4022	1,50	12813	6033	2,12	9610	6033	1,59	1,50
(A2011-3017)(6+7)-II-6	6029	4022	1,50	12813	6033	2,12	9610	6033	1,59	1,50
(A2005-3006)(4+5)-III-6	6029	4020,333	1,50	12813	6031	2,12	9610	6031	1,59	1,50
(A1006-2012)(6+7)-IV-1	6029	4019,667	1,50	12813	6029	2,13	9610	6029	1,59	1,50
(A1006-2012)(6+7)-IV-1	6029	4019,667	1,50	12813	6029	2,13	9610	6029	1,59	1,50
(A2005-3006)(6+7)-III-6	6029	4019,333	1,50	12813	6029	2,13	9610	6029	1,59	1,50
(A1006-2012)(4+5)-IV-1	6029	6021,5	1,00	12813	6022	2,13	9610	6022	1,60	1,00
(A1006-2012)(4+5)-IV-1	6029	6021,5	1,00	12813	6022	2,13	9610	6022	1,60	1,00
(A3011-2010)(6+7)-VII-8	6029	6016	1,00	12813	6016	2,13	9610	6016	1,60	1,00
(A2015-3014)(6+7)-I-5	6029	6015,5	1,00	12813	6016	2,13	9610	6016	1,60	1,00
(A2023-1013)(4+5)-II-8	6029	6015	1,00	12813	6015	2,13	9610	6015	1,60	1,00
(A3008-2014)(6+7)-IV-7	6029	6015	1,00	12813	6015	2,13	9610	6015	1,60	1,00
(A3008-2014)(4+5)-IV-7	6029	6014,5	1,00	12813	6014	2,13	9610	6014	1,60	1,00
(A2015-3014)(6+7)-III-1	6029	6013,5	1,00	12813	6013	2,13	9610	6013	1,60	1,00
(A2023-1013)(6+7)-II-8	6029	6013	1,00	12813	6013	2,13	9610	6013	1,60	1,00
(A2015-3014)(4+5)-III-1	6029	6013	1,00	12813	6013	2,13	9610	6013	1,60	1,00
(A2006-3012)(4+5)-IV-4	6029	6009,5	1,00	12813	6010	2,13	9610	6010	1,60	1,00
(A2005-3006)(4+5)-III-6	6029	6009,5	1,00	12813	6009	2,13	9610	6009	1,60	1,00
(A2005-3006)(6+7)-III-6	6029	6008	1,00	12813	6008	2,13	9610	6008	1,60	1,00
(A3011-2010)(4+5)-VII-4	6029	6004,5	1,00	12813	6004	2,13	9610	6004	1,60	1,00
(A2006-3012)(6+7)-II-5	6029	6004	1,00	12813	6004	2,13	9610	6004	1,60	1,00
(A2006-3012)(6+7)-IV-4	6029	6003,5	1,00	12813	6004	2,13	9610	6004	1,60	1,00
(A2015-3014)(4+5)-III-5	6029	6003,5	1,00	12813	6003	2,13	9610	6003	1,60	1,00
(A2005-3006)(4+5)-III-2	6029	5999	1,01	12813	5999	2,14	9610	5999	1,60	1,01
(A2006-3012)(4+5)-II-5	6029	5998	1,01	12813	5998	2,14	9610	5998	1,60	1,01
(A2006-1012)(6+7)-I-2	6029	5997,5	1,01	12813	5997	2,14	9610	5997	1,60	1,01
(A2005-3006)(6+7)-III-2	6029	5997,5	1,01	12813	5997	2,14	9610	5997	1,60	1,01
(A3011-2010)(4+5)-V-8	6029	5995,5	1,01	12813	5995	2,14	9610	5995	1,60	1,01
(A2006-1012)(4+5)-I-2	6029	5994	1,01	12813	5994	2,14	9610	5994	1,60	1,01
(A3008-2014)(6+7)-IV-7	6029	5993,5	1,01	12813	5994	2,14	9610	5994	1,60	1,01
(A3008-2014)(4+5)-IV-7	6029	5993	1,01	12813	5993	2,14	9610	5993	1,60	1,01
(A2015-3014)(6+7)-III-1	6029	5992	1,01	12813	5992	2,14	9610	5992	1,60	1,01
(A3008-2014)(6+7)-VIII-7	6029	5989	1,01	12813	5989	2,14	9610	5989	1,60	1,01
(A2006-3012)(4+5)-IV-4	6029	5988,5	1,01	12813	5988	2,14	9610	5988	1,60	1,01

(A3008-2014)(4+5)-VIII-7	6029	5988,5	1,01	12813	5988	2,14	9610	5988	1,60	1,01
(A2023-3013)(6+7)-VIII-8	6029	5987,5	1,01	12813	5988	2,14	9610	5988	1,60	1,01
(A2024-3023)(4+5)-V-7	6029	5987,5	1,01	12813	5987	2,14	9610	5987	1,61	1,01
(A3011-2010)(6+7)-VII-4	6029	5987	1,01	12813	5987	2,14	9610	5987	1,61	1,01
(A2024-3023)(6+7)-V-7	6029	5983,5	1,01	12813	5984	2,14	9610	5984	1,61	1,01
(A3011-2010)(4+5)-VII-4	6029	5983,5	1,01	12813	5983	2,14	9610	5983	1,61	1,01
(A2006-3012)(6+7)-II-5	6029	5982,5	1,01	12813	5983	2,14	9610	5983	1,61	1,01
(A2006-3012)(6+7)-IV-4	6029	5982,5	1,01	12813	5982	2,14	9610	5982	1,61	1,01
(A2015-3014)(6+7)-III-5	6029	5982,5	1,01	12813	5982	2,14	9610	5982	1,61	1,01
(A1023-2013)(6+7)-II-8	6029	5982	1,01	12813	5982	2,14	9610	5982	1,61	1,01
(A2015-3014)(4+5)-III-5	6029	5982	1,01	12813	5982	2,14	9610	5982	1,61	1,01
(A2023-3013)(4+5)-VIII-8	6029	5980	1,01	12813	5980	2,14	9610	5980	1,61	1,01
(A2005-3006)(4+5)-III-2	6029	5978	1,01	12813	5978	2,14	9610	5978	1,61	1,01
(A3011-2010)(6+7)-V-8	6029	5978	1,01	12813	5978	2,14	9610	5978	1,61	1,01
(A2006-3012)(4+5)-II-5	6029	5976,5	1,01	12813	5977	2,14	9610	5977	1,61	1,01
(A2006-1012)(6+7)-I-2	6029	5976	1,01	12813	5976	2,14	9610	5976	1,61	1,01
(A2005-3006)(6+7)-III-2	6029	5976	1,01	12813	5976	2,14	9610	5976	1,61	1,01
(A3011-2010)(4+5)-V-8	6029	5974	1,01	12813	5974	2,14	9610	5974	1,61	1,01
(A1023-2013)(4+5)-II-8	6029	5973,5	1,01	12813	5974	2,14	9610	5974	1,61	1,01
(A2006-1012)(4+5)-I-2	6029	5972,5	1,01	12813	5973	2,15	9610	5973	1,61	1,01
(A3008-2014)(6+7)-VIII-7	6029	5967,5	1,01	12813	5968	2,15	9610	5968	1,61	1,01
(A3008-2014)(4+5)-VIII-7	6029	5967	1,01	12813	5967	2,15	9610	5967	1,61	1,01
(A2024-3023)(4+5)-V-7	6029	5966,5	1,01	12813	5966	2,15	9610	5966	1,61	1,01
(A2023-3013)(6+7)-VIII-8	6029	5966,5	1,01	12813	5966	2,15	9610	5966	1,61	1,01
(A3011-2010)(6+7)-VII-4	6029	5966	1,01	12813	5966	2,15	9610	5966	1,61	1,01
(A2023-1013)(4+5)-VI-4	6029	5962,5	1,01	12813	5963	2,15	9610	5963	1,61	1,01
(A2024-3023)(6+7)-V-7	6029	5962,5	1,01	12813	5963	2,15	9610	5963	1,61	1,01
(A2023-3013)(4+5)-VI-1	6029	5962,5	1,01	12813	5963	2,15	9610	5963	1,61	1,01
(A2014-3015)(4+5)-V-1	6029	5962	1,01	12813	5962	2,15	9610	5962	1,61	1,01
(A1023-2013)(6+7)-II-8	6029	5961	1,01	12813	5961	2,15	9610	5961	1,61	1,01
(A2015-3014)(6+7)-III-5	6029	5961	1,01	12813	5961	2,15	9610	5961	1,61	1,01
(A2023-1013)(6+7)-VI-4	6029	5960,5	1,01	12813	5960	2,15	9610	5960	1,61	1,01
(A2023-3013)(4+5)-VIII-8	6029	5959	1,01	12813	5959	2,15	9610	5959	1,61	1,01
(A3011-2010)(6+7)-V-8	6029	5957	1,01	12813	5957	2,15	9610	5957	1,61	1,01
(A2023-3013)(6+7)-VI-1	6029	5955	1,01	12813	5955	2,15	9610	5955	1,61	1,01
(A2023-3013)(6+7)-IV-4	6029	5953,5	1,01	12813	5953	2,15	9610	5953	1,61	1,01
(A1023-2013)(4+5)-II-8	6029	5952,5	1,01	12813	5952	2,15	9610	5952	1,61	1,01
(A2014-3015)(6+7)-V-1	6029	5949	1,01	12813	5949	2,15	9610	5949	1,62	1,01
(A2023-3013)(4+5)-IV-4	6029	5946	1,01	12813	5946	2,15	9610	5946	1,62	1,01
(A2024-3023)(4+5)-V-3	6029	5945,5	1,01	12813	5946	2,15	9610	5946	1,62	1,01
(A2006-3012)(4+5)-VIII-8	6029	5945,5	1,01	12813	5945	2,16	9610	5945	1,62	1,01
(A3011-2010)(4+5)-V-4	6029	5945,5	1,01	12813	5945	2,16	9610	5945	1,62	1,01
(A2011-3010)(4+5)-III-8	6029	5943,5	1,01	12813	5943	2,16	9610	5943	1,62	1,01
(A2024-3023)(6+7)-V-3	6029	5942	1,01	12813	5942	2,16	9610	5942	1,62	1,01
(A2023-1013)(4+5)-VI-4	6029	5941,5	1,01	12813	5941	2,16	9610	5941	1,62	1,01

(A2023-3013)(4+5)-VI-1	6029	5941,5	1,01	12813	5941	2,16	9610	5941	1,62	1,01
(A2005-1006)(6+7)-I-8	6029	5941	1,01	12813	5941	2,16	9610	5941	1,62	1,01
(A2014-3015)(4+5)-V-1	6029	5940,5	1,01	12813	5941	2,16	9610	5941	1,62	1,01
(A2006-3012)(6+7)-VI-1	6029	5939,5	1,02	12813	5940	2,16	9610	5940	1,62	1,02
(A2006-3012)(6+7)-VIII-8	6029	5939,5	1,02	12813	5939	2,16	9610	5939	1,62	1,02
(A2023-1013)(6+7)-VI-4	6029	5939	1,02	12813	5939	2,16	9610	5939	1,62	1,02
(A1023-2013)(6+7)-VI-8	6029	5938,5	1,02	12813	5939	2,16	9610	5939	1,62	1,02
(A2005-1006)(4+5)-VI-1	6029	5936,5	1,02	12813	5936	2,16	9610	5936	1,62	1,02
(A3008-2014)(4+5)-IV-3	6029	5936	1,02	12813	5936	2,16	9610	5936	1,62	1,02
(A3008-2014)(6+7)-IV-3	6029	5936	1,02	12813	5936	2,16	9610	5936	1,62	1,02
(A2011-3010)(6+7)-III-8	6029	5934	1,02	12813	5934	2,16	9610	5934	1,62	1,02
(A2023-3013)(6+7)-VI-1	6029	5934	1,02	12813	5934	2,16	9610	5934	1,62	1,02
(A2006-3012)(4+5)-VI-1	6029	5933,5	1,02	12813	5933	2,16	9610	5933	1,62	1,02
(A2023-3013)(6+7)-IV-4	6029	5932	1,02	12813	5932	2,16	9610	5932	1,62	1,02
(A1023-2013)(4+5)-VI-8	6029	5930	1,02	12813	5930	2,16	9610	5930	1,62	1,02
(A2024-1023)(6+7)-VII-5	6029	5930	1,02	12813	5930	2,16	9610	5930	1,62	1,02
(A2005-1006)(6+7)-VI-1	6029	5928,5	1,02	12813	5928	2,16	9610	5928	1,62	1,02
(A2014-3015)(6+7)-V-1	6029	5928	1,02	12813	5928	2,16	9610	5928	1,62	1,02
(A3011-2010)(6+7)-V-4	6029	5928	1,02	12813	5928	2,16	9610	5928	1,62	1,02
(A2023-3013)(4+5)-II-5	6029	5928	1,02	12813	5928	2,16	9610	5928	1,62	1,02
(A2024-3023)(4+5)-V-3	6029	5924,5	1,02	12813	5924	2,16	9610	5924	1,62	1,02
(A3011-2010)(4+5)-V-4	6029	5924,5	1,02	12813	5924	2,16	9610	5924	1,62	1,02
(A2023-3013)(4+5)-IV-4	6029	5924,5	1,02	12813	5924	2,16	9610	5924	1,62	1,02
(A2006-3012)(4+5)-VIII-8	6029	5924	1,02	12813	5924	2,16	9610	5924	1,62	1,02
(A2011-3010)(4+5)-III-8	6029	5922	1,02	12813	5922	2,16	9610	5922	1,62	1,02
(A2024-3023)(6+7)-V-3	6029	5920,5	1,02	12813	5921	2,16	9610	5921	1,62	1,02
(A2023-3013)(6+7)-II-5	6029	5920,5	1,02	12813	5921	2,16	9610	5921	1,62	1,02
(A2024-1023)(4+5)-VII-5	6029	5920	1,02	12813	5920	2,16	9610	5920	1,62	1,02
(A2023-1013)(4+5)-II-4	6029	5920	1,02	12813	5920	2,16	9610	5920	1,62	1,02
(A2005-1006)(6+7)-I-8	6029	5919,5	1,02	12813	5919	2,16	9610	5919	1,62	1,02
(A2006-3012)(6+7)-VI-1	6029	5918,5	1,02	12813	5918	2,17	9610	5918	1,62	1,02
(A2006-3012)(6+7)-VIII-8	6029	5918	1,02	12813	5918	2,17	9610	5918	1,62	1,02
(A1023-2013)(6+7)-VI-8	6029	5917,5	1,02	12813	5917	2,17	9610	5917	1,62	1,02
(A2023-1013)(6+7)-II-4	6029	5917,5	1,02	12813	5917	2,17	9610	5917	1,62	1,02
(A2005-1006)(4+5)-VI-1	6029	5915	1,02	12813	5915	2,17	9610	5915	1,62	1,02
(A3008-2014)(6+7)-IV-3	6029	5915	1,02	12813	5915	2,17	9610	5915	1,62	1,02
(A3008-2014)(4+5)-IV-3	6029	5914,5	1,02	12813	5915	2,17	9610	5915	1,62	1,02
(A2005-1006)(6+7)-III-8	6029	5914	1,02	12813	5914	2,17	9610	5914	1,62	1,02
(A2011-3010)(6+7)-III-8	6029	5913	1,02	12813	5913	2,17	9610	5913	1,63	1,02
(A2006-3012)(4+5)-VI-1	6029	5912	1,02	12813	5912	2,17	9610	5912	1,63	1,02
(A2005-1006)(4+5)-I-8	6029	5911,5	1,02	12813	5912	2,17	9610	5912	1,63	1,02
(A3008-2014)(6+7)-VIII-3	6029	5910,5	1,02	12813	5910	2,17	9610	5910	1,63	1,02
(A3008-2014)(4+5)-VIII-3	6029	5910	1,02	12813	5910	2,17	9610	5910	1,63	1,02
(A1023-2013)(4+5)-VI-8	6029	5909	1,02	12813	5909	2,17	9610	5909	1,63	1,02
(A2024-1023)(6+7)-VII-5	6029	5909	1,02	12813	5909	2,17	9610	5909	1,63	1,02

(A2005-1006)(6+7)-VI-1	6029	5907	1,02	12813	5907	2,17	9610	5907	1,63	1,02
(A3011-2010)(6+7)-V-4	6029	5907	1,02	12813	5907	2,17	9610	5907	1,63	1,02
(A2023-3013)(4+5)-II-5	6029	5907	1,02	12813	5907	2,17	9610	5907	1,63	1,02
(A2005-1006)(4+5)-III-8	6029	5906	1,02	12813	5906	2,17	9610	5906	1,63	1,02
(A2014-3015)(4+5)-VII-1	6029	5903	1,02	12813	5903	2,17	9610	5903	1,63	1,02
(A2024-1023)(6+7)-V-5	6029	5902	1,02	12813	5902	2,17	9610	5902	1,63	1,02
(A2014-3015)(4+5)-V-5	6029	5900,5	1,02	12813	5900	2,17	9610	5900	1,63	1,02
(A2023-3013)(6+7)-II-5	6029	5899,5	1,02	12813	5899	2,17	9610	5899	1,63	1,02
(A2024-1023)(4+5)-VII-5	6029	5899	1,02	12813	5899	2,17	9610	5899	1,63	1,02
(A2023-1013)(4+5)-II-4	6029	5898,5	1,02	12813	5899	2,17	9610	5899	1,63	1,02
(A2011-3010)(4+5)-III-4	6029	5898,5	1,02	12813	5898	2,17	9610	5898	1,63	1,02
(A2023-1013)(6+7)-II-4	6029	5896	1,02	12813	5896	2,17	9610	5896	1,63	1,02
(A2005-1006)(6+7)-III-8	6029	5893	1,02	12813	5893	2,17	9610	5893	1,63	1,02
(A2024-1023)(4+5)-V-5	6029	5892	1,02	12813	5892	2,17	9610	5892	1,63	1,02
(A2005-3006)(4+5)-I-6	6029	5892	1,02	12813	5892	2,17	9610	5892	1,63	1,02
(A2005-3006)(6+7)-I-6	6029	5890,5	1,02	12813	5891	2,18	9610	5891	1,63	1,02
(A2014-3015)(6+7)-VII-1	6029	5890,5	1,02	12813	5891	2,18	9610	5891	1,63	1,02
(A3008-2014)(6+7)-VIII-3	6029	5889	1,02	12813	5889	2,18	9610	5889	1,63	1,02
(A2011-3010)(6+7)-III-4	6029	5889	1,02	12813	5889	2,18	9610	5889	1,63	1,02
(A3008-2014)(4+5)-VIII-3	6029	5888,5	1,02	12813	5889	2,18	9610	5889	1,63	1,02
(A2014-3015)(6+7)-V-5	6029	5887,5	1,02	12813	5888	2,18	9610	5888	1,63	1,02
(A2005-1006)(4+5)-III-8	6029	5885	1,02	12813	5885	2,18	9610	5885	1,63	1,02
(A2011-3010)(4+5)-I-8	6029	5885	1,02	12813	5885	2,18	9610	5885	1,63	1,02
(A2014-3015)(4+5)-VII-1	6029	5882	1,02	12813	5882	2,18	9610	5882	1,63	1,02
(A2024-1023)(6+7)-V-5	6029	5880,5	1,03	12813	5881	2,18	9610	5881	1,63	1,03
(A2024-1023)(4+5)-IV-4	6029	5880,5	1,03	12813	5880	2,18	9610	5880	1,63	1,03
(A2006-1012)(4+5)-IV-5	6029	5879,5	1,03	12813	5879	2,18	9610	5879	1,63	1,03
(A2014-3015)(4+5)-V-5	6029	5879	1,03	12813	5879	2,18	9610	5879	1,63	1,03
(A2011-3010)(4+5)-III-4	6029	5877	1,03	12813	5877	2,18	9610	5877	1,64	1,03
(A2006-3012)(4+5)-VIII-4	6029	5876,5	1,03	12813	5876	2,18	9610	5876	1,64	1,03
(A2006-1012)(6+7)-IV-5	6029	5876	1,03	12813	5876	2,18	9610	5876	1,64	1,03
(A2011-3010)(6+7)-I-8	6029	5875,5	1,03	12813	5876	2,18	9610	5876	1,64	1,03
(A2005-3006)(4+5)-I-6	6029	5871	1,03	12813	5871	2,18	9610	5871	1,64	1,03
(A2006-3012)(6+7)-VI-5	6029	5870,5	1,03	12813	5871	2,18	9610	5871	1,64	1,03
(A2024-1023)(4+5)-V-5	6029	5870,5	1,03	12813	5870	2,18	9610	5870	1,64	1,03
(A2006-3012)(6+7)-VIII-4	6029	5870,5	1,03	12813	5870	2,18	9610	5870	1,64	1,03
(A2024-1023)(6+7)-IV-4	6029	5870	1,03	12813	5870	2,18	9610	5870	1,64	1,03
(A2005-3006)(6+7)-I-6	6029	5869,5	1,03	12813	5869	2,18	9610	5869	1,64	1,03
(A2014-3015)(6+7)-VII-1	6029	5869,5	1,03	12813	5869	2,18	9610	5869	1,64	1,03
(A2011-3010)(6+7)-III-4	6029	5868	1,03	12813	5868	2,18	9610	5868	1,64	1,03
(A2014-3015)(6+7)-V-5	6029	5866,5	1,03	12813	5866	2,18	9610	5866	1,64	1,03
(A2006-3012)(4+5)-VI-5	6029	5864,5	1,03	12813	5865	2,18	9610	5865	1,64	1,03
(A2011-3010)(4+5)-I-8	6029	5863,5	1,03	12813	5864	2,19	9610	5864	1,64	1,03
(A2005-3006)(4+5)-I-2	6029	5860,5	1,03	12813	5861	2,19	9610	5861	1,64	1,03
(A2024-1023)(4+5)-IV-4	6029	5859	1,03	12813	5859	2,19	9610	5859	1,64	1,03

(A2005-3006)(6+7)-I-2	6029	5859	1,03	12813	5859	2,19	9610	5859	1,64	1,03
(A2006-1012)(4+5)-IV-5	6029	5858	1,03	12813	5858	2,19	9610	5858	1,64	1,03
(A2006-3012)(4+5)-VIII-4	6029	5855	1,03	12813	5855	2,19	9610	5855	1,64	1,03
(A2006-1012)(6+7)-IV-5	6029	5854,5	1,03	12813	5855	2,19	9610	5855	1,64	1,03
(A2011-3010)(6+7)-I-8	6029	5854,5	1,03	12813	5854	2,19	9610	5854	1,64	1,03
(A2006-3012)(6+7)-VI-5	6029	5849,5	1,03	12813	5849	2,19	9610	5849	1,64	1,03
(A2024-3023)(4+5)-VII-7	6029	5849,5	1,03	12813	5849	2,19	9610	5849	1,64	1,03
(A2024-1023)(6+7)-IV-4	6029	5849	1,03	12813	5849	2,19	9610	5849	1,64	1,03
(A2024-1023)(6+7)-VII-1	6029	5849	1,03	12813	5849	2,19	9610	5849	1,64	1,03
(A2006-3012)(6+7)-VIII-4	6029	5849	1,03	12813	5849	2,19	9610	5849	1,64	1,03
(A2023-3013)(6+7)-IV-8	6029	5847,5	1,03	12813	5848	2,19	9610	5848	1,64	1,03
(A2005-1006)(4+5)-VIII-1	6029	5847,5	1,03	12813	5847	2,19	9610	5847	1,64	1,03
(A2011-3017)(4+5)-VI-2	6029	5846	1,03	12813	5846	2,19	9610	5846	1,64	1,03
(A2024-3023)(6+7)-VII-7	6029	5845,5	1,03	12813	5845	2,19	9610	5845	1,64	1,03
(A2011-3017)(6+7)-VI-2	6029	5844,5	1,03	12813	5844	2,19	9610	5844	1,64	1,03
(A2006-3012)(4+5)-VI-5	6029	5843,5	1,03	12813	5843	2,19	9610	5843	1,64	1,03
(A2014-3015)(4+5)-VII-5	6029	5841,5	1,03	12813	5842	2,19	9610	5842	1,64	1,03
(A2011-3010)(4+5)-I-4	6029	5840	1,03	12813	5840	2,19	9610	5840	1,65	1,03
(A2023-3013)(4+5)-IV-8	6029	5840	1,03	12813	5840	2,19	9610	5840	1,65	1,03
(A2005-1006)(6+7)-VIII-1	6029	5839,5	1,03	12813	5839	2,19	9610	5839	1,65	1,03
(A2024-1023)(4+5)-VII-1	6029	5839	1,03	12813	5839	2,19	9610	5839	1,65	1,03
(A2005-3006)(4+5)-I-2	6029	5839	1,03	12813	5839	2,19	9610	5839	1,65	1,03
(A2005-3006)(6+7)-I-2	6029	5837,5	1,03	12813	5838	2,19	9610	5838	1,65	1,03
(A2011-3010)(6+7)-I-4	6029	5830,5	1,03	12813	5831	2,20	9610	5831	1,65	1,03
(A2014-3015)(6+7)-VII-5	6029	5829	1,03	12813	5829	2,20	9610	5829	1,65	1,03
(A2006-1012)(4+5)-VIII-5	6029	5828,5	1,03	12813	5828	2,20	9610	5828	1,65	1,03
(A2024-1023)(6+7)-VII-1	6029	5828	1,03	12813	5828	2,20	9610	5828	1,65	1,03
(A2024-3023)(4+5)-VII-7	6029	5828	1,03	12813	5828	2,20	9610	5828	1,65	1,03
(A1023-2013)(6+7)-II-4	6029	5827,5	1,03	12813	5828	2,20	9610	5828	1,65	1,03
(A2023-3013)(6+7)-IV-8	6029	5826,5	1,03	12813	5826	2,20	9610	5826	1,65	1,03
(A2005-1006)(4+5)-VIII-1	6029	5826	1,03	12813	5826	2,20	9610	5826	1,65	1,03
(A2006-1012)(6+7)-VIII-5	6029	5825	1,04	12813	5825	2,20	9610	5825	1,65	1,04
(A2011-3017)(4+5)-VI-2	6029	5825	1,04	12813	5825	2,20	9610	5825	1,65	1,04
(A2024-3023)(6+7)-VII-7	6029	5824	1,04	12813	5824	2,20	9610	5824	1,65	1,04
(A2011-3017)(6+7)-VI-2	6029	5823	1,04	12813	5823	2,20	9610	5823	1,65	1,04
(A2023-3013)(4+5)-II-1	6029	5822,5	1,04	12813	5822	2,20	9610	5822	1,65	1,04
(A2024-1023)(6+7)-V-1	6029	5820,5	1,04	12813	5821	2,20	9610	5821	1,65	1,04
(A2005-1006)(6+7)-I-4	6029	5820,5	1,04	12813	5820	2,20	9610	5820	1,65	1,04
(A2014-3015)(4+5)-VII-5	6029	5820,5	1,04	12813	5820	2,20	9610	5820	1,65	1,04
(A1023-2013)(4+5)-II-4	6029	5819	1,04	12813	5819	2,20	9610	5819	1,65	1,04
(A2011-3010)(4+5)-I-4	6029	5818,5	1,04	12813	5819	2,20	9610	5819	1,65	1,04
(A2023-3013)(4+5)-IV-8	6029	5818,5	1,04	12813	5819	2,20	9610	5819	1,65	1,04
(A2005-1006)(6+7)-VIII-1	6029	5818	1,04	12813	5818	2,20	9610	5818	1,65	1,04
(A2024-1023)(4+5)-VII-1	6029	5818	1,04	12813	5818	2,20	9610	5818	1,65	1,04
(A2005-1006)(4+5)-VI-5	6029	5816	1,04	12813	5816	2,20	9610	5816	1,65	1,04

(A2023-3013)(6+7)-II-1	6029	5815	1,04	12813	5815	2,20	9610	5815	1,65	1,04
(A2011-3017)(4+5)-II-2	6029	5812,5	1,04	12813	5813	2,20	9610	5813	1,65	1,04
(A2011-3017)(6+7)-II-2	6029	5811	1,04	12813	5811	2,20	9610	5811	1,65	1,04
(A2024-1023)(4+5)-V-1	6029	5810,5	1,04	12813	5811	2,20	9610	5811	1,65	1,04
(A2011-3010)(6+7)-I-4	6029	5809,5	1,04	12813	5809	2,21	9610	5809	1,65	1,04
(A2005-1006)(6+7)-VI-5	6029	5808	1,04	12813	5808	2,21	9610	5808	1,65	1,04
(A2014-3015)(6+7)-VII-5	6029	5808	1,04	12813	5808	2,21	9610	5808	1,65	1,04
(A2024-3023)(4+5)-VII-3	6029	5807,5	1,04	12813	5807	2,21	9610	5807	1,65	1,04
(A2006-1012)(4+5)-VIII-5	6029	5807	1,04	12813	5807	2,21	9610	5807	1,65	1,04
(A1023-2013)(6+7)-II-4	6029	5806,5	1,04	12813	5806	2,21	9610	5806	1,66	1,04
(A2006-1012)(6+7)-VIII-5	6029	5803,5	1,04	12813	5804	2,21	9610	5804	1,66	1,04
(A2024-3023)(6+7)-VII-3	6029	5803,5	1,04	12813	5804	2,21	9610	5804	1,66	1,04
(A2023-3013)(4+5)-II-1	6029	5801	1,04	12813	5801	2,21	9610	5801	1,66	1,04
(A2024-1023)(6+7)-V-1	6029	5799,5	1,04	12813	5799	2,21	9610	5799	1,66	1,04
(A2005-1006)(6+7)-I-4	6029	5799	1,04	12813	5799	2,21	9610	5799	1,66	1,04
(A2024-1023)(4+5)-IV-8	6029	5799	1,04	12813	5799	2,21	9610	5799	1,66	1,04
(A1023-2013)(4+5)-II-4	6029	5798	1,04	12813	5798	2,21	9610	5798	1,66	1,04
(A2005-1006)(4+5)-VI-5	6029	5794,5	1,04	12813	5795	2,21	9610	5795	1,66	1,04
(A2005-1006)(6+7)-III-4	6029	5793,5	1,04	12813	5794	2,21	9610	5794	1,66	1,04
(A2023-3013)(6+7)-II-1	6029	5793,5	1,04	12813	5794	2,21	9610	5794	1,66	1,04
(A2011-3017)(4+5)-II-2	6029	5791,5	1,04	12813	5791	2,21	9610	5791	1,66	1,04
(A2005-1006)(4+5)-I-4	6029	5791	1,04	12813	5791	2,21	9610	5791	1,66	1,04
(A2011-3017)(6+7)-II-2	6029	5789,5	1,04	12813	5790	2,21	9610	5790	1,66	1,04
(A2024-1023)(4+5)-V-1	6029	5789,5	1,04	12813	5789	2,21	9610	5789	1,66	1,04
(A2024-1023)(6+7)-IV-8	6029	5789	1,04	12813	5789	2,21	9610	5789	1,66	1,04
(A2005-1006)(6+7)-VI-5	6029	5786,5	1,04	12813	5787	2,21	9610	5787	1,66	1,04
(A2024-3023)(4+5)-VII-3	6029	5786	1,04	12813	5786	2,21	9610	5786	1,66	1,04
(A2005-1006)(4+5)-III-4	6029	5785,5	1,04	12813	5786	2,21	9610	5786	1,66	1,04
(A2024-1023)(4+5)-II-4	6029	5785,5	1,04	12813	5786	2,21	9610	5786	1,66	1,04
(A1023-2013)(6+7)-VI-4	6029	5784	1,04	12813	5784	2,22	9610	5784	1,66	1,04
(A2024-3023)(6+7)-VII-3	6029	5782,5	1,04	12813	5782	2,22	9610	5782	1,66	1,04
(A2024-1023)(4+5)-IV-8	6029	5778	1,04	12813	5778	2,22	9610	5778	1,66	1,04
(A1023-2013)(4+5)-VI-4	6029	5775,5	1,04	12813	5776	2,22	9610	5776	1,66	1,04
(A2024-1023)(6+7)-II-4	6029	5775,5	1,04	12813	5776	2,22	9610	5776	1,66	1,04
(A2005-1006)(6+7)-III-4	6029	5772,5	1,04	12813	5772	2,22	9610	5772	1,66	1,04
(A2024-1023)(6+7)-IV-8	6029	5768	1,05	12813	5768	2,22	9610	5768	1,67	1,05
(A2005-1006)(4+5)-III-4	6029	5764,5	1,05	12813	5764	2,22	9610	5764	1,67	1,05
(A2024-1023)(4+5)-II-4	6029	5764,5	1,05	12813	5764	2,22	9610	5764	1,67	1,05
(A2015-3014)(4+5)-VII-2	6029	5763,5	1,05	12813	5763	2,22	9610	5763	1,67	1,05
(A1023-2013)(6+7)-VI-4	6029	5762,5	1,05	12813	5763	2,22	9610	5763	1,67	1,05
(A2011-3017)(6+7)-VI-3	6029	5754,5	1,05	12813	5755	2,23	9610	5755	1,67	1,05
(A2024-1023)(6+7)-II-4	6029	5754,5	1,05	12813	5754	2,23	9610	5754	1,67	1,05
(A1023-2013)(4+5)-VI-4	6029	5754	1,05	12813	5754	2,23	9610	5754	1,67	1,05
(A1023-2013)(4+5)-XII-3	6029	5753,5	1,05	12813	5754	2,23	9610	5754	1,67	1,05
(A2011-3017)(4+5)-VI-3	6029	5753	1,05	12813	5753	2,23	9610	5753	1,67	1,05

(A1023-2013)(6+7)-XII-3	6029	5745	1,05	12813	5745	2,23	9610	5745	1,67	1,05
(A2015-3014)(6+7)-VII-2	6029	5742,5	1,05	12813	5742	2,23	9610	5742	1,67	1,05
(A2015-3014)(4+5)-VII-2	6029	5742	1,05	12813	5742	2,23	9610	5742	1,67	1,05
(A3011-2010)(4+5)-I-7	6029	5740	1,05	12813	5740	2,23	9610	5740	1,67	1,05
(A2011-3017)(6+7)-VI-3	6029	5733,5	1,05	12813	5733	2,23	9610	5733	1,68	1,05
(A2015-3014)(4+5)-VII-6	6029	5732,5	1,05	12813	5733	2,23	9610	5733	1,68	1,05
(A1023-2013)(4+5)-XII-3	6029	5732	1,05	12813	5732	2,24	9610	5732	1,68	1,05
(A2011-3017)(4+5)-VI-3	6029	5731,5	1,05	12813	5732	2,24	9610	5732	1,68	1,05
(A2005-1006)(4+5)-VIII-5	6029	5727	1,05	12813	5727	2,24	9610	5727	1,68	1,05
(A1023-2013)(6+7)-XII-3	6029	5723,5	1,05	12813	5724	2,24	9610	5724	1,68	1,05
(A3011-2010)(6+7)-I-7	6029	5723	1,05	12813	5723	2,24	9610	5723	1,68	1,05
(A2011-3017)(6+7)-II-3	6029	5721	1,05	12813	5721	2,24	9610	5721	1,68	1,05
(A2015-3014)(6+7)-VII-2	6029	5721	1,05	12813	5721	2,24	9610	5721	1,68	1,05
(A2011-3017)(4+5)-II-3	6029	5719,5	1,05	12813	5719	2,24	9610	5719	1,68	1,05
(A2005-1006)(6+7)-VIII-5	6029	5719	1,05	12813	5719	2,24	9610	5719	1,68	1,05
(A3011-2010)(4+5)-I-7	6029	5719	1,05	12813	5719	2,24	9610	5719	1,68	1,05
(A2015-3014)(6+7)-VII-6	6029	5711,5	1,06	12813	5712	2,24	9610	5712	1,68	1,06
(A2015-3014)(4+5)-VII-6	6029	5711,5	1,06	12813	5711	2,24	9610	5711	1,68	1,06
(A1023-2013)(4+5)-X-3	6029	5710	1,06	12813	5710	2,24	9610	5710	1,68	1,06
(A2015-3014)(4+5)-V-2	6029	5709	1,06	12813	5709	2,24	9610	5709	1,68	1,06
(A2005-1006)(4+5)-VIII-5	6029	5705,5	1,06	12813	5706	2,25	9610	5706	1,68	1,06
(A2024-1023)(4+5)-II-8	6029	5704,5	1,06	12813	5705	2,25	9610	5705	1,68	1,06
(A3011-2010)(6+7)-I-7	6029	5701,5	1,06	12813	5702	2,25	9610	5702	1,69	1,06
(A1023-2013)(6+7)-X-3	6029	5701,5	1,06	12813	5701	2,25	9610	5701	1,69	1,06
(A1006-2012)(6+7)-VIII-5	6029	5701,5	1,06	12813	5701	2,25	9610	5701	1,69	1,06
(A2011-3017)(6+7)-II-3	6029	5700	1,06	12813	5700	2,25	9610	5700	1,69	1,06
(A2011-3017)(4+5)-II-3	6029	5698	1,06	12813	5698	2,25	9610	5698	1,69	1,06
(A2005-1006)(6+7)-VIII-5	6029	5697,5	1,06	12813	5698	2,25	9610	5698	1,69	1,06
(A2006-1012)(6+7)-VII-6	6029	5697,5	1,06	12813	5698	2,25	9610	5698	1,69	1,06
(A2024-1023)(6+7)-II-8	6029	5694,5	1,06	12813	5695	2,25	9610	5695	1,69	1,06
(A2006-1012)(4+5)-VII-6	6029	5694	1,06	12813	5694	2,25	9610	5694	1,69	1,06
(A1006-2012)(4+5)-VIII-5	6029	5693,5	1,06	12813	5693	2,25	9610	5693	1,69	1,06
(A3011-2010)(4+5)-I-3	6029	5690,5	1,06	12813	5690	2,25	9610	5690	1,69	1,06
(A2015-3014)(6+7)-VII-6	6029	5690,5	1,06	12813	5690	2,25	9610	5690	1,69	1,06
(A1023-2013)(4+5)-X-3	6029	5688,5	1,06	12813	5689	2,25	9610	5689	1,69	1,06
(A2015-3014)(6+7)-V-2	6029	5688	1,06	12813	5688	2,25	9610	5688	1,69	1,06
(A2015-3014)(4+5)-V-2	6029	5688	1,06	12813	5688	2,25	9610	5688	1,69	1,06
(A2024-1023)(4+5)-II-8	6029	5683,5	1,06	12813	5683	2,25	9610	5683	1,69	1,06
(A3011-2010)(4+5)-III-7	6029	5681	1,06	12813	5681	2,26	9610	5681	1,69	1,06
(A1023-2013)(6+7)-X-3	6029	5680	1,06	12813	5680	2,26	9610	5680	1,69	1,06
(A1006-2012)(6+7)-VIII-5	6029	5680	1,06	12813	5680	2,26	9610	5680	1,69	1,06
(A1006-2012)(6+7)-VIII-5	6029	5680	1,06	12813	5680	2,26	9610	5680	1,69	1,06
(A2015-3014)(4+5)-V-6	6029	5678,5	1,06	12813	5678	2,26	9610	5678	1,69	1,06
(A2006-1012)(6+7)-VII-6	6029	5676,5	1,06	12813	5676	2,26	9610	5676	1,69	1,06
(A2024-1023)(6+7)-II-8	6029	5673,5	1,06	12813	5673	2,26	9610	5673	1,69	1,06

(A2006-1012)(4+5)-VII-6	6029	5673	1,06	12813	5673	2,26	9610	5673	1,69	1,06
(A3011-2010)(6+7)-I-3	6029	5673	1,06	12813	5673	2,26	9610	5673	1,69	1,06
(A1006-2012)(4+5)-VIII-5	6029	5672	1,06	12813	5672	2,26	9610	5672	1,69	1,06
(A1006-2012)(4+5)-VIII-5	6029	5672	1,06	12813	5672	2,26	9610	5672	1,69	1,06
(A3011-2010)(4+5)-I-3	6029	5669	1,06	12813	5669	2,26	9610	5669	1,70	1,06
(A2015-3014)(6+7)-V-2	6029	5667	1,06	12813	5667	2,26	9610	5667	1,70	1,06
(A1006-2012)(6+7)-IV-5	6029	5666,5	1,06	12813	5666	2,26	9610	5666	1,70	1,06
(A3011-2010)(6+7)-III-7	6029	5664	1,06	12813	5664	2,26	9610	5664	1,70	1,06
(A3011-2010)(4+5)-III-7	6029	5660	1,07	12813	5660	2,26	9610	5660	1,70	1,07
(A1006-2012)(4+5)-IV-5	6029	5658,5	1,07	12813	5658	2,26	9610	5658	1,70	1,07
(A2015-3014)(6+7)-V-6	6029	5657,5	1,07	12813	5657	2,26	9610	5657	1,70	1,07
(A2015-3014)(4+5)-V-6	6029	5657	1,07	12813	5657	2,26	9610	5657	1,70	1,07
(A3008-2014)(4+5)-IV-2	6029	5655,5	1,07	12813	5656	2,27	9610	5656	1,70	1,07
(A3008-2014)(6+7)-IV-2	6029	5655,5	1,07	12813	5655	2,27	9610	5655	1,70	1,07
(A3011-2010)(6+7)-I-3	6029	5652	1,07	12813	5652	2,27	9610	5652	1,70	1,07
(A1006-2012)(6+7)-IV-5	6029	5645	1,07	12813	5645	2,27	9610	5645	1,70	1,07
(A1006-2012)(6+7)-IV-5	6029	5645	1,07	12813	5645	2,27	9610	5645	1,70	1,07
(A3011-2010)(6+7)-III-7	6029	5642,5	1,07	12813	5643	2,27	9610	5643	1,70	1,07
(A1006-2012)(4+5)-IV-5	6029	5637	1,07	12813	5637	2,27	9610	5637	1,70	1,07
(A1006-2012)(4+5)-IV-5	6029	5637	1,07	12813	5637	2,27	9610	5637	1,70	1,07
(A2015-3014)(6+7)-V-6	6029	5636	1,07	12813	5636	2,27	9610	5636	1,71	1,07
(A3008-2014)(4+5)-IV-2	6029	5634,5	1,07	12813	5634	2,27	9610	5634	1,71	1,07
(A3008-2014)(6+7)-IV-2	6029	5634	1,07	12813	5634	2,27	9610	5634	1,71	1,07
(A3011-2010)(4+5)-III-3	6029	5631,5	1,07	12813	5631	2,28	9610	5631	1,71	1,07
(A3008-2014)(4+5)-VIII-2	6029	5630	1,07	12813	5630	2,28	9610	5630	1,71	1,07
(A3008-2014)(6+7)-VIII-2	6029	5629,5	1,07	12813	5629	2,28	9610	5629	1,71	1,07
(A2014-3015)(4+5)-I-1	6029	5620	1,07	12813	5620	2,28	9610	5620	1,71	1,07
(A3011-2010)(6+7)-III-3	6029	5614	1,07	12813	5614	2,28	9610	5614	1,71	1,07
(A3011-2010)(4+5)-III-3	6029	5610,5	1,07	12813	5610	2,28	9610	5610	1,71	1,07
(A3008-2014)(4+5)-VIII-2	6029	5608,5	1,07	12813	5608	2,28	9610	5608	1,71	1,07
(A3008-2014)(6+7)-VIII-2	6029	5608	1,08	12813	5608	2,28	9610	5608	1,71	1,08
(A2014-3015)(6+7)-I-1	6029	5607,5	1,08	12813	5607	2,29	9610	5607	1,71	1,08
(A2014-3015)(4+5)-I-1	6029	5598,5	1,08	12813	5599	2,29	9610	5599	1,72	1,08
(A3011-2010)(6+7)-III-3	6029	5593	1,08	12813	5593	2,29	9610	5593	1,72	1,08
(A3005-2006)(4+5)-II-1	6029	5588,5	1,08	12813	5588	2,29	9610	5588	1,72	1,08
(A2011-3010)(4+5)-VII-8	6029	5586,5	1,08	12813	5587	2,29	9610	5587	1,72	1,08
(A2014-3015)(6+7)-I-1	6029	5586	1,08	12813	5586	2,29	9610	5586	1,72	1,08
(A3005-2006)(6+7)-II-1	6029	5581	1,08	12813	5581	2,30	9610	5581	1,72	1,08
(A2023-1013)(6+7)-I-3	6029	5578,5	1,08	12813	5579	2,30	9610	5579	1,72	1,08
(A2011-3010)(6+7)-VII-8	6029	5577,5	1,08	12813	5577	2,30	9610	5577	1,72	1,08
(A3008-2014)(4+5)-IV-6	6029	5577	1,08	12813	5577	2,30	9610	5577	1,72	1,08
(A3008-2014)(6+7)-IV-6	6029	5576,5	1,08	12813	5577	2,30	9610	5577	1,72	1,08
(A2023-1013)(4+5)-I-3	6029	5576,5	1,08	12813	5576	2,30	9610	5576	1,72	1,08
(A1005-2006)(6+7)-IV-2	6029	5571	1,08	12813	5571	2,30	9610	5571	1,73	1,08
(A1005-2006)(4+5)-IV-2	6029	5567,5	1,08	12813	5568	2,30	9610	5568	1,73	1,08

(A3005-2006)(4+5)-II-1	6029	5567	1,08	12813	5567	2,30	9610	5567	1,73	1,08
(A2011-3010)(4+5)-VII-8	6029	5565,5	1,08	12813	5565	2,30	9610	5565	1,73	1,08
(A2014-3015)(4+5)-III-1	6029	5561,5	1,08	12813	5561	2,30	9610	5561	1,73	1,08
(A3005-2006)(6+7)-II-1	6029	5560	1,08	12813	5560	2,30	9610	5560	1,73	1,08
(A2014-3015)(4+5)-I-5	6029	5558,5	1,08	12813	5558	2,31	9610	5558	1,73	1,08
(A2023-1013)(6+7)-I-3	6029	5557,5	1,08	12813	5557	2,31	9610	5557	1,73	1,08
(A3008-2014)(4+5)-IV-6	6029	5556	1,09	12813	5556	2,31	9610	5556	1,73	1,09
(A2011-3010)(6+7)-VII-8	6029	5556	1,09	12813	5556	2,31	9610	5556	1,73	1,09
(A3008-2014)(6+7)-IV-6	6029	5555,5	1,09	12813	5555	2,31	9610	5555	1,73	1,09
(A2023-1013)(4+5)-I-3	6029	5555	1,09	12813	5555	2,31	9610	5555	1,73	1,09
(A3008-2014)(4+5)-VIII-6	6029	5551	1,09	12813	5551	2,31	9610	5551	1,73	1,09
(A3008-2014)(6+7)-VIII-6	6029	5551	1,09	12813	5551	2,31	9610	5551	1,73	1,09
(A1005-2006)(6+7)-IV-2	6029	5550	1,09	12813	5550	2,31	9610	5550	1,73	1,09
(A2014-3015)(6+7)-III-1	6029	5548,5	1,09	12813	5549	2,31	9610	5549	1,73	1,09
(A1005-2006)(4+5)-IV-2	6029	5546,5	1,09	12813	5546	2,31	9610	5546	1,73	1,09
(A2014-3015)(6+7)-I-5	6029	5546	1,09	12813	5546	2,31	9610	5546	1,73	1,09
(A2011-3010)(4+5)-VII-4	6029	5541,5	1,09	12813	5542	2,31	9610	5542	1,73	1,09
(A3024-2023)(4+5)-VIII-8	6029	5541	1,09	12813	5541	2,31	9610	5541	1,73	1,09
(A2014-3015)(4+5)-III-1	6029	5540	1,09	12813	5540	2,31	9610	5540	1,73	1,09
(A2014-3015)(4+5)-I-5	6029	5537	1,09	12813	5537	2,31	9610	5537	1,74	1,09
(A2011-3010)(6+7)-VII-4	6029	5532,5	1,09	12813	5532	2,32	9610	5532	1,74	1,09
(A3024-2023)(6+7)-VIII-8	6029	5532	1,09	12813	5532	2,32	9610	5532	1,74	1,09
(A3008-2014)(4+5)-VIII-6	6029	5530	1,09	12813	5530	2,32	9610	5530	1,74	1,09
(A3008-2014)(6+7)-VIII-6	6029	5529,5	1,09	12813	5530	2,32	9610	5530	1,74	1,09
(A2011-3010)(4+5)-V-8	6029	5528	1,09	12813	5528	2,32	9610	5528	1,74	1,09
(A1024-2023)(6+7)-VI-3	6029	5527,5	1,09	12813	5528	2,32	9610	5528	1,74	1,09
(A2006-1012)(6+7)-III-6	6029	5527,5	1,09	12813	5527	2,32	9610	5527	1,74	1,09
(A2014-3015)(6+7)-III-1	6029	5527,5	1,09	12813	5527	2,32	9610	5527	1,74	1,09
(A1024-2023)(4+5)-VI-3	6029	5526	1,09	12813	5526	2,32	9610	5526	1,74	1,09
(A2014-3015)(6+7)-I-5	6029	5524,5	1,09	12813	5525	2,32	9610	5525	1,74	1,09
(A2006-1012)(4+5)-III-6	6029	5524	1,09	12813	5524	2,32	9610	5524	1,74	1,09
(A2011-3010)(4+5)-VII-4	6029	5520,5	1,09	12813	5520	2,32	9610	5520	1,74	1,09
(A3024-2023)(4+5)-VIII-8	6029	5519,5	1,09	12813	5520	2,32	9610	5520	1,74	1,09
(A2011-3010)(6+7)-V-8	6029	5519	1,09	12813	5519	2,32	9610	5519	1,74	1,09
(A1005-2006)(6+7)-IV-6	6029	5514	1,09	12813	5514	2,32	9610	5514	1,74	1,09
(A2011-3017)(6+7)-VI-7	6029	5511,5	1,09	12813	5511	2,32	9610	5511	1,74	1,09
(A2011-3010)(6+7)-III-1	6029	5511	1,09	12813	5511	2,32	9610	5511	1,74	1,09
(A2011-3010)(6+7)-VII-4	6029	5511	1,09	12813	5511	2,32	9610	5511	1,74	1,09
(A3024-2023)(6+7)-VIII-8	6029	5510,5	1,09	12813	5511	2,32	9610	5511	1,74	1,09
(A1005-2006)(4+5)-IV-6	6029	5510,5	1,09	12813	5510	2,33	9610	5510	1,74	1,09
(A2011-3017)(4+5)-VI-7	6029	5509,5	1,09	12813	5510	2,33	9610	5510	1,74	1,09
(A2011-3010)(4+5)-V-8	6029	5507	1,09	12813	5507	2,33	9610	5507	1,75	1,09
(A1024-2023)(6+7)-VI-3	6029	5506,5	1,09	12813	5506	2,33	9610	5506	1,75	1,09
(A2006-1012)(6+7)-III-6	6029	5506	1,09	12813	5506	2,33	9610	5506	1,75	1,09
(A1024-2023)(4+5)-VI-3	6029	5505	1,10	12813	5505	2,33	9610	5505	1,75	1,10

(A3011-2017)(4+5)-II-1	6029	5503	1,10	12813	5503	2,33	9610	5503	1,75	1,10
(A2006-1012)(4+5)-III-6	6029	5502,5	1,10	12813	5503	2,33	9610	5503	1,75	1,10
(A2011-3010)(4+5)-III-1	6029	5502	1,10	12813	5502	2,33	9610	5502	1,75	1,10
(A2014-3015)(4+5)-III-5	6029	5500	1,10	12813	5500	2,33	9610	5500	1,75	1,10
(A2011-3010)(6+7)-V-8	6029	5497,5	1,10	12813	5498	2,33	9610	5498	1,75	1,10
(A3011-2017)(6+7)-II-1	6029	5495	1,10	12813	5495	2,33	9610	5495	1,75	1,10
(A3005-2006)(4+5)-VII-2	6029	5492,5	1,10	12813	5493	2,33	9610	5493	1,75	1,10
(A1005-2006)(6+7)-IV-6	6029	5492,5	1,10	12813	5492	2,33	9610	5492	1,75	1,10
(A2014-3015)(6+7)-V-8	6029	5492	1,10	12813	5492	2,33	9610	5492	1,75	1,10
(A2011-3010)(6+7)-III-1	6029	5490	1,10	12813	5490	2,33	9610	5490	1,75	1,10
(A2011-3017)(6+7)-VI-7	6029	5490	1,10	12813	5490	2,33	9610	5490	1,75	1,10
(A3005-2006)(4+5)-II-5	6029	5489,5	1,10	12813	5490	2,33	9610	5490	1,75	1,10
(A1005-2006)(4+5)-IV-6	6029	5489	1,10	12813	5489	2,33	9610	5489	1,75	1,10
(A2011-3017)(4+5)-VI-7	6029	5488,5	1,10	12813	5488	2,33	9610	5488	1,75	1,10
(A3011-2017)(6+7)-VI-6	6029	5487,5	1,10	12813	5488	2,33	9610	5488	1,75	1,10
(A2014-3015)(6+7)-III-5	6029	5487	1,10	12813	5487	2,34	9610	5487	1,75	1,10
(A3005-2006)(6+7)-VII-2	6029	5485,5	1,10	12813	5485	2,34	9610	5485	1,75	1,10
(A3011-2017)(4+5)-VI-1	6029	5484,5	1,10	12813	5484	2,34	9610	5484	1,75	1,10
(A2011-3010)(4+5)-V-4	6029	5483	1,10	12813	5483	2,34	9610	5483	1,75	1,10
(A3005-2006)(6+7)-II-5	6029	5482,5	1,10	12813	5483	2,34	9610	5483	1,75	1,10
(A3011-2017)(4+5)-II-1	6029	5481,5	1,10	12813	5482	2,34	9610	5482	1,75	1,10
(A2011-3010)(4+5)-III-1	6029	5481	1,10	12813	5481	2,34	9610	5481	1,75	1,10
(A3011-2017)(4+5)-VI-6	6029	5480	1,10	12813	5480	2,34	9610	5480	1,75	1,10
(A2014-3015)(4+5)-V-8	6029	5479,5	1,10	12813	5479	2,34	9610	5479	1,75	1,10
(A2014-3015)(4+5)-III-5	6029	5478,5	1,10	12813	5479	2,34	9610	5479	1,75	1,10
(A2011-3017)(6+7)-II-7	6029	5478	1,10	12813	5478	2,34	9610	5478	1,75	1,10
(A3011-2017)(6+7)-VI-1	6029	5476,5	1,10	12813	5477	2,34	9610	5477	1,75	1,10
(A1024-2023)(4+5)-I-6	6029	5476	1,10	12813	5476	2,34	9610	5476	1,75	1,10
(A2011-3017)(4+5)-II-7	6029	5476	1,10	12813	5476	2,34	9610	5476	1,75	1,10
(A1024-2023)(6+7)-I-6	6029	5474,5	1,10	12813	5474	2,34	9610	5474	1,76	1,10
(A1024-2023)(4+5)-VII-5	6029	5474	1,10	12813	5474	2,34	9610	5474	1,76	1,10
(A3011-2017)(6+7)-II-1	6029	5474	1,10	12813	5474	2,34	9610	5474	1,76	1,10
(A2011-3010)(6+7)-V-4	6029	5474	1,10	12813	5474	2,34	9610	5474	1,76	1,10
(A1024-2023)(6+7)-VII-5	6029	5473	1,10	12813	5473	2,34	9610	5473	1,76	1,10
(A3005-2006)(4+5)-VII-2	6029	5471,5	1,10	12813	5471	2,34	9610	5471	1,76	1,10
(A2014-3015)(6+7)-V-8	6029	5471	1,10	12813	5471	2,34	9610	5471	1,76	1,10
(A1024-2023)(6+7)-VI-7	6029	5469,5	1,10	12813	5470	2,34	9610	5470	1,76	1,10
(A3011-2017)(6+7)-II-6	6029	5469	1,10	12813	5469	2,34	9610	5469	1,76	1,10
(A1024-2023)(4+5)-VI-7	6029	5468,5	1,10	12813	5468	2,34	9610	5468	1,76	1,10
(A3005-2006)(4+5)-II-5	6029	5468,5	1,10	12813	5468	2,34	9610	5468	1,76	1,10
(A3011-2017)(6+7)-VI-6	6029	5466,5	1,10	12813	5466	2,34	9610	5466	1,76	1,10
(A2014-3015)(6+7)-III-5	6029	5466	1,10	12813	5466	2,34	9610	5466	1,76	1,10
(A2011-3010)(6+7)-III-5	6029	5466	1,10	12813	5466	2,34	9610	5466	1,76	1,10
(A3005-2006)(6+7)-VII-2	6029	5464	1,10	12813	5464	2,34	9610	5464	1,76	1,10
(A3011-2017)(4+5)-VI-1	6029	5463	1,10	12813	5463	2,35	9610	5463	1,76	1,10

(A2023-1013)(6+7)-I-7	6029	5462	1,10	12813	5462	2,35	9610	5462	1,76	1,10
(A2011-3010)(4+5)-V-4	6029	5462	1,10	12813	5462	2,35	9610	5462	1,76	1,10
(A1005-2006)(4+5)-I-8	6029	5461,5	1,10	12813	5462	2,35	9610	5462	1,76	1,10
(A3005-2006)(6+7)-II-5	6029	5461,5	1,10	12813	5461	2,35	9610	5461	1,76	1,10
(A3011-2017)(4+5)-II-6	6029	5461,5	1,10	12813	5461	2,35	9610	5461	1,76	1,10
(A2023-1013)(4+5)-I-7	6029	5459,5	1,10	12813	5460	2,35	9610	5460	1,76	1,10
(A3011-2017)(4+5)-VI-6	6029	5458,5	1,10	12813	5459	2,35	9610	5459	1,76	1,10
(A1005-2006)(6+7)-I-8	6029	5458	1,10	12813	5458	2,35	9610	5458	1,76	1,10
(A2014-3015)(4+5)-V-8	6029	5458	1,10	12813	5458	2,35	9610	5458	1,76	1,10
(A2011-3010)(4+5)-III-5	6029	5457	1,10	12813	5457	2,35	9610	5457	1,76	1,10
(A2011-3017)(6+7)-II-7	6029	5456,5	1,10	12813	5457	2,35	9610	5457	1,76	1,10
(A3011-2017)(6+7)-VI-1	6029	5455,5	1,11	12813	5455	2,35	9610	5455	1,76	1,11
(A2011-3017)(4+5)-II-7	6029	5455	1,11	12813	5455	2,35	9610	5455	1,76	1,11
(A1024-2023)(4+5)-I-6	6029	5454,5	1,11	12813	5455	2,35	9610	5455	1,76	1,11
(A1024-2023)(6+7)-I-6	6029	5453,5	1,11	12813	5453	2,35	9610	5453	1,76	1,11
(A1024-2023)(4+5)-VII-5	6029	5453	1,11	12813	5453	2,35	9610	5453	1,76	1,11
(A2011-3010)(6+7)-I-1	6029	5452,5	1,11	12813	5453	2,35	9610	5453	1,76	1,11
(A2011-3010)(6+7)-V-4	6029	5452,5	1,11	12813	5453	2,35	9610	5453	1,76	1,11
(A1005-2006)(4+5)-VII-7	6029	5452	1,11	12813	5452	2,35	9610	5452	1,76	1,11
(A1024-2023)(6+7)-VII-5	6029	5451,5	1,11	12813	5452	2,35	9610	5452	1,76	1,11
(A3024-2023)(4+5)-I-7	6029	5450	1,11	12813	5450	2,35	9610	5450	1,76	1,11
(A3024-2023)(4+5)-VIII-4	6029	5449,5	1,11	12813	5449	2,35	9610	5449	1,76	1,11
(A1005-2006)(6+7)-VII-7	6029	5448,5	1,11	12813	5448	2,35	9610	5448	1,76	1,11
(A1024-2023)(6+7)-VI-7	6029	5448,5	1,11	12813	5448	2,35	9610	5448	1,76	1,11
(A3011-2017)(6+7)-II-6	6029	5448	1,11	12813	5448	2,35	9610	5448	1,76	1,11
(A1024-2023)(4+5)-VI-7	6029	5447	1,11	12813	5447	2,35	9610	5447	1,76	1,11
(A2008-3014)(6+7)-IV-7	6029	5446,5	1,11	12813	5446	2,35	9610	5446	1,76	1,11
(A2011-3010)(6+7)-III-5	6029	5445	1,11	12813	5445	2,35	9610	5445	1,76	1,11
(A2011-3010)(4+5)-I-1	6029	5443,5	1,11	12813	5444	2,35	9610	5444	1,77	1,11
(A2023-1013)(6+7)-I-7	6029	5440,5	1,11	12813	5441	2,35	9610	5441	1,77	1,11
(A3024-2023)(6+7)-I-7	6029	5440,5	1,11	12813	5441	2,35	9610	5441	1,77	1,11
(A1005-2006)(4+5)-I-8	6029	5440,5	1,11	12813	5440	2,36	9610	5440	1,77	1,11
(A3024-2023)(6+7)-VIII-4	6029	5440,5	1,11	12813	5440	2,36	9610	5440	1,77	1,11
(A3011-2017)(4+5)-II-6	6029	5440	1,11	12813	5440	2,36	9610	5440	1,77	1,11
(A2023-1013)(4+5)-I-7	6029	5438,5	1,11	12813	5438	2,36	9610	5438	1,77	1,11
(A1005-2006)(6+7)-I-8	6029	5437	1,11	12813	5437	2,36	9610	5437	1,77	1,11
(A2008-3014)(4+5)-IV-7	6029	5436,5	1,11	12813	5437	2,36	9610	5437	1,77	1,11
(A2023-1013)(6+7)-V-3	6029	5435,5	1,11	12813	5436	2,36	9610	5436	1,77	1,11
(A2011-3010)(4+5)-III-5	6029	5435,5	1,11	12813	5436	2,36	9610	5436	1,77	1,11
(A2014-3015)(6+7)-VII-8	6029	5433,5	1,11	12813	5434	2,36	9610	5434	1,77	1,11
(A2023-1013)(4+5)-V-3	6029	5433,5	1,11	12813	5433	2,36	9610	5433	1,77	1,11
(A2011-3010)(6+7)-I-1	6029	5431,5	1,11	12813	5431	2,36	9610	5431	1,77	1,11
(A1005-2006)(4+5)-VII-7	6029	5430,5	1,11	12813	5431	2,36	9610	5431	1,77	1,11
(A2014-3015)(6+7)-V-4	6029	5430,5	1,11	12813	5431	2,36	9610	5431	1,77	1,11
(A3024-2023)(4+5)-I-7	6029	5428,5	1,11	12813	5428	2,36	9610	5428	1,77	1,11

(A3024-2023)(4+5)-VIII-4	6029	5428	1,11	12813	5428	2,36	9610	5428	1,77	1,11
(A1005-2006)(6+7)-VII-7	6029	5427	1,11	12813	5427	2,36	9610	5427	1,77	1,11
(A2008-3014)(4+5)-VIII-4	6029	5427	1,11	12813	5427	2,36	9610	5427	1,77	1,11
(A2008-3014)(6+7)-VIII-7	6029	5427	1,11	12813	5427	2,36	9610	5427	1,77	1,11
(A2008-3014)(6+7)-IV-7	6029	5425	1,11	12813	5425	2,36	9610	5425	1,77	1,11
(A2011-3010)(4+5)-I-1	6029	5422,5	1,11	12813	5422	2,36	9610	5422	1,77	1,11
(A2014-3015)(4+5)-VII-8	6029	5421	1,11	12813	5421	2,36	9610	5421	1,77	1,11
(A3024-2023)(6+7)-I-7	6029	5419,5	1,11	12813	5419	2,36	9610	5419	1,77	1,11
(A2015-3014)(4+5)-III-2	6029	5419,5	1,11	12813	5419	2,36	9610	5419	1,77	1,11
(A3024-2023)(6+7)-VIII-4	6029	5419	1,11	12813	5419	2,36	9610	5419	1,77	1,11
(A1024-2023)(4+5)-I-2	6029	5418	1,11	12813	5418	2,36	9610	5418	1,77	1,11
(A2014-3015)(4+5)-V-4	6029	5418	1,11	12813	5418	2,36	9610	5418	1,77	1,11
(A2008-3014)(6+7)-VIII-4	6029	5417,5	1,11	12813	5417	2,37	9610	5417	1,77	1,11
(A2008-3014)(4+5)-VIII-7	6029	5417	1,11	12813	5417	2,37	9610	5417	1,77	1,11
(A1024-2023)(6+7)-I-2	6029	5416,5	1,11	12813	5417	2,37	9610	5417	1,77	1,11
(A1024-2023)(4+5)-VII-1	6029	5416	1,11	12813	5416	2,37	9610	5416	1,77	1,11
(A3006-2012)(6+7)-VI-2	6029	5416	1,11	12813	5416	2,37	9610	5416	1,77	1,11
(A2008-3014)(4+5)-IV-7	6029	5415,5	1,11	12813	5415	2,37	9610	5415	1,77	1,11
(A1024-2023)(6+7)-VII-1	6029	5415	1,11	12813	5415	2,37	9610	5415	1,77	1,11
(A3006-2012)(4+5)-VI-2	6029	5415	1,11	12813	5415	2,37	9610	5415	1,77	1,11
(A2023-1013)(6+7)-V-3	6029	5414,5	1,11	12813	5414	2,37	9610	5414	1,78	1,11
(A2014-3015)(6+7)-VII-8	6029	5412,5	1,11	12813	5412	2,37	9610	5412	1,78	1,11
(A2023-1013)(4+5)-V-3	6029	5412	1,11	12813	5412	2,37	9610	5412	1,78	1,11
(A2014-3015)(6+7)-V-4	6029	5409,5	1,11	12813	5409	2,37	9610	5409	1,78	1,11
(A2006-1012)(6+7)-VII-2	6029	5408,5	1,11	12813	5408	2,37	9610	5408	1,78	1,11
(A3023-2013)(4+5)-IV-7	6029	5408,5	1,11	12813	5408	2,37	9610	5408	1,78	1,11
(A2011-3010)(6+7)-I-5	6029	5407,5	1,11	12813	5408	2,37	9610	5408	1,78	1,11
(A2008-3014)(4+5)-IV-4	6029	5407,5	1,11	12813	5408	2,37	9610	5408	1,78	1,11
(A3023-2013)(6+7)-IV-7	6029	5407	1,12	12813	5407	2,37	9610	5407	1,78	1,12
(A2008-3014)(4+5)-VIII-4	6029	5406	1,12	12813	5406	2,37	9610	5406	1,78	1,12
(A2008-3014)(6+7)-VIII-7	6029	5405,5	1,12	12813	5406	2,37	9610	5406	1,78	1,12
(A2006-1012)(4+5)-VII-2	6029	5405	1,12	12813	5405	2,37	9610	5405	1,78	1,12
(A1005-2006)(4+5)-I-4	6029	5404,5	1,12	12813	5404	2,37	9610	5404	1,78	1,12
(A1005-2006)(6+7)-I-4	6029	5401	1,12	12813	5401	2,37	9610	5401	1,78	1,12
(A2014-3015)(4+5)-VII-8	6029	5399,5	1,12	12813	5400	2,37	9610	5400	1,78	1,12
(A2011-3010)(4+5)-I-5	6029	5398,5	1,12	12813	5399	2,37	9610	5399	1,78	1,12
(A2015-3014)(6+7)-III-2	6029	5398,5	1,12	12813	5398	2,37	9610	5398	1,78	1,12
(A2015-3014)(4+5)-III-2	6029	5398	1,12	12813	5398	2,37	9610	5398	1,78	1,12
(A2008-3014)(6+7)-IV-4	6029	5397,5	1,12	12813	5398	2,37	9610	5398	1,78	1,12
(A1024-2023)(4+5)-I-2	6029	5396,5	1,12	12813	5397	2,37	9610	5397	1,78	1,12
(A2014-3015)(4+5)-V-4	6029	5396,5	1,12	12813	5397	2,37	9610	5397	1,78	1,12
(A2008-3014)(6+7)-VIII-4	6029	5396	1,12	12813	5396	2,37	9610	5396	1,78	1,12
(A2008-3014)(4+5)-VIII-7	6029	5395,5	1,12	12813	5396	2,37	9610	5396	1,78	1,12
(A1024-2023)(6+7)-I-2	6029	5395,5	1,12	12813	5395	2,37	9610	5395	1,78	1,12
(A1024-2023)(4+5)-VII-1	6029	5395	1,12	12813	5395	2,37	9610	5395	1,78	1,12

(A3006-2012)(6+7)-VI-2	6029	5395	1,12	12813	5395	2,37	9610	5395	1,78	1,12
(A1005-2006)(4+5)-VII-3	6029	5394,5	1,12	12813	5394	2,38	9610	5394	1,78	1,12
(A3005-2006)(4+5)-VII-6	6029	5394	1,12	12813	5394	2,38	9610	5394	1,78	1,12
(A3006-2012)(4+5)-VI-2	6029	5394	1,12	12813	5394	2,38	9610	5394	1,78	1,12
(A1024-2023)(6+7)-VII-1	6029	5393,5	1,12	12813	5394	2,38	9610	5394	1,78	1,12
(A1005-2006)(6+7)-VII-3	6029	5391	1,12	12813	5391	2,38	9610	5391	1,78	1,12
(A2015-3014)(4+5)-III-6	6029	5388,5	1,12	12813	5389	2,38	9610	5389	1,78	1,12
(A2006-1012)(6+7)-VII-2	6029	5387	1,12	12813	5387	2,38	9610	5387	1,78	1,12
(A3005-2006)(6+7)-VII-6	6029	5387	1,12	12813	5387	2,38	9610	5387	1,78	1,12
(A3023-2013)(4+5)-IV-7	6029	5387	1,12	12813	5387	2,38	9610	5387	1,78	1,12
(A2011-3010)(6+7)-I-5	6029	5386,5	1,12	12813	5386	2,38	9610	5386	1,78	1,12
(A2008-3014)(4+5)-IV-4	6029	5386,5	1,12	12813	5386	2,38	9610	5386	1,78	1,12
(A3023-2013)(6+7)-IV-7	6029	5386	1,12	12813	5386	2,38	9610	5386	1,78	1,12
(A2006-1012)(4+5)-VII-2	6029	5383,5	1,12	12813	5384	2,38	9610	5384	1,78	1,12
(A1005-2006)(4+5)-I-4	6029	5383	1,12	12813	5383	2,38	9610	5383	1,79	1,12
(A1005-2006)(6+7)-I-4	6029	5379,5	1,12	12813	5380	2,38	9610	5380	1,79	1,12
(A3011-2010)(4+5)-V-7	6029	5379	1,12	12813	5379	2,38	9610	5379	1,79	1,12
(A2011-3010)(4+5)-I-5	6029	5377,5	1,12	12813	5377	2,38	9610	5377	1,79	1,12
(A2015-3014)(6+7)-III-2	6029	5377	1,12	12813	5377	2,38	9610	5377	1,79	1,12
(A2008-3014)(6+7)-IV-4	6029	5376,5	1,12	12813	5376	2,38	9610	5376	1,79	1,12
(A1005-2006)(4+5)-VII-3	6029	5373	1,12	12813	5373	2,38	9610	5373	1,79	1,12
(A3005-2006)(4+5)-VII-6	6029	5373	1,12	12813	5373	2,38	9610	5373	1,79	1,12
(A2014-3015)(6+7)-VII-4	6029	5372	1,12	12813	5372	2,39	9610	5372	1,79	1,12
(A1005-2006)(6+7)-VII-3	6029	5369,5	1,12	12813	5370	2,39	9610	5370	1,79	1,12
(A2015-3014)(6+7)-III-6	6029	5367,5	1,12	12813	5368	2,39	9610	5368	1,79	1,12
(A2015-3014)(4+5)-III-6	6029	5367,5	1,12	12813	5367	2,39	9610	5367	1,79	1,12
(A3005-2006)(6+7)-VII-6	6029	5365,5	1,12	12813	5366	2,39	9610	5366	1,79	1,12
(A2015-3014)(4+5)-I-2	6029	5365	1,12	12813	5365	2,39	9610	5365	1,79	1,12
(A3011-2010)(6+7)-V-7	6029	5362	1,12	12813	5362	2,39	9610	5362	1,79	1,12
(A2008-3014)(6+7)-IV-3	6029	5362	1,12	12813	5362	2,39	9610	5362	1,79	1,12
(A2014-3015)(4+5)-VII-4	6029	5359,5	1,12	12813	5359	2,39	9610	5359	1,79	1,12
(A3024-2023)(4+5)-I-3	6029	5358,5	1,13	12813	5358	2,39	9610	5358	1,79	1,13
(A2005-3006)(4+5)-VII-6	6029	5358	1,13	12813	5358	2,39	9610	5358	1,79	1,13
(A3011-2010)(4+5)-V-7	6029	5358	1,13	12813	5358	2,39	9610	5358	1,79	1,13
(A2005-3006)(6+7)-VII-6	6029	5356,5	1,13	12813	5357	2,39	9610	5357	1,79	1,13
(A2008-3014)(4+5)-IV-3	6029	5352	1,13	12813	5352	2,39	9610	5352	1,80	1,13
(A2014-3015)(6+7)-VII-4	6029	5350,5	1,13	12813	5351	2,39	9610	5351	1,80	1,13
(A3024-2023)(6+7)-I-3	6029	5349	1,13	12813	5349	2,40	9610	5349	1,80	1,13
(A1006-2012)(4+5)-X-6	6029	5348,5	1,13	12813	5348	2,40	9610	5348	1,80	1,13
(A1006-2012)(4+5)-X-6	6029	5348,5	1,13	12813	5348	2,40	9610	5348	1,80	1,13
(A2015-3014)(6+7)-III-6	6029	5346,5	1,13	12813	5346	2,40	9610	5346	1,80	1,13
(A2015-3014)(6+7)-I-2	6029	5344	1,13	12813	5344	2,40	9610	5344	1,80	1,13
(A2015-3014)(4+5)-I-2	6029	5344	1,13	12813	5344	2,40	9610	5344	1,80	1,13
(A2008-3014)(4+5)-VIII-8	6029	5342,5	1,13	12813	5343	2,40	9610	5343	1,80	1,13
(A2008-3014)(6+7)-VIII-3	6029	5342,5	1,13	12813	5342	2,40	9610	5342	1,80	1,13

(A1006-2012)(6+7)-X-6	6029	5340,5	1,13	12813	5341	2,40	9610	5341	1,80	1,13
(A1006-2012)(6+7)-X-6	6029	5340,5	1,13	12813	5341	2,40	9610	5341	1,80	1,13
(A3011-2010)(6+7)-V-7	6029	5340,5	1,13	12813	5341	2,40	9610	5341	1,80	1,13
(A2008-3014)(6+7)-IV-3	6029	5340,5	1,13	12813	5341	2,40	9610	5341	1,80	1,13
(A2014-3015)(4+5)-VII-4	6029	5338	1,13	12813	5338	2,40	9610	5338	1,80	1,13
(A2005-3006)(4+5)-VII-6	6029	5337	1,13	12813	5337	2,40	9610	5337	1,80	1,13
(A3024-2023)(4+5)-I-3	6029	5337	1,13	12813	5337	2,40	9610	5337	1,80	1,13
(A2005-3006)(6+7)-VII-6	6029	5335	1,13	12813	5335	2,40	9610	5335	1,80	1,13
(A2015-3014)(4+5)-I-6	6029	5334,5	1,13	12813	5334	2,40	9610	5334	1,80	1,13
(A2008-3014)(6+7)-VIII-8	6029	5333	1,13	12813	5333	2,40	9610	5333	1,80	1,13
(A2008-3014)(4+5)-VIII-3	6029	5332,5	1,13	12813	5332	2,40	9610	5332	1,80	1,13
(A2008-3014)(4+5)-IV-3	6029	5331	1,13	12813	5331	2,40	9610	5331	1,80	1,13
(A3011-2010)(4+5)-V-3	6029	5329,5	1,13	12813	5329	2,40	9610	5329	1,80	1,13
(A3006-2012)(6+7)-II-2	6029	5328,5	1,13	12813	5329	2,40	9610	5329	1,80	1,13
(A3024-2023)(6+7)-I-3	6029	5328	1,13	12813	5328	2,40	9610	5328	1,80	1,13
(A3006-2012)(4+5)-II-2	6029	5327,5	1,13	12813	5327	2,41	9610	5327	1,80	1,13
(A1006-2012)(4+5)-X-6	6029	5327	1,13	12813	5327	2,41	9610	5327	1,80	1,13
(A2005-3006)(4+5)-VII-2	6029	5326,5	1,13	12813	5326	2,41	9610	5326	1,80	1,13
(A3023-2013)(4+5)-VIII-7	6029	5326	1,13	12813	5326	2,41	9610	5326	1,80	1,13
(A2005-3006)(6+7)-VII-2	6029	5325	1,13	12813	5325	2,41	9610	5325	1,80	1,13
(A3023-2013)(6+7)-VIII-7	6029	5325	1,13	12813	5325	2,41	9610	5325	1,80	1,13
(A2024-3023)(4+5)-I-7	6029	5324,5	1,13	12813	5325	2,41	9610	5325	1,80	1,13
(A2008-3014)(4+5)-IV-8	6029	5323	1,13	12813	5323	2,41	9610	5323	1,81	1,13
(A2015-3014)(6+7)-I-2	6029	5323	1,13	12813	5323	2,41	9610	5323	1,81	1,13
(A3005-2006)(4+5)-V-2	6029	5322	1,13	12813	5322	2,41	9610	5322	1,81	1,13
(A2008-3014)(4+5)-VIII-8	6029	5321,5	1,13	12813	5321	2,41	9610	5321	1,81	1,13
(A2024-3023)(6+7)-I-7	6029	5321	1,13	12813	5321	2,41	9610	5321	1,81	1,13
(A2008-3014)(6+7)-VIII-3	6029	5321	1,13	12813	5321	2,41	9610	5321	1,81	1,13
(A3011-2010)(4+5)-VII-7	6029	5320	1,13	12813	5320	2,41	9610	5320	1,81	1,13
(A1006-2012)(6+7)-X-6	6029	5319,5	1,13	12813	5319	2,41	9610	5319	1,81	1,13
(A2023-1013)(6+7)-V-7	6029	5319	1,13	12813	5319	2,41	9610	5319	1,81	1,13
(A2023-1013)(4+5)-V-7	6029	5316,5	1,13	12813	5317	2,41	9610	5317	1,81	1,13
(A3005-2006)(6+7)-V-2	6029	5314,5	1,13	12813	5315	2,41	9610	5315	1,81	1,13
(A1006-2012)(4+5)-XII-6	6029	5313,5	1,13	12813	5313	2,41	9610	5313	1,81	1,13
(A1006-2012)(4+5)-XII-6	6029	5313,5	1,13	12813	5313	2,41	9610	5313	1,81	1,13
(A2015-3014)(6+7)-I-6	6029	5313,5	1,13	12813	5313	2,41	9610	5313	1,81	1,13
(A2008-3014)(6+7)-IV-8	6029	5313	1,13	12813	5313	2,41	9610	5313	1,81	1,13
(A2015-3014)(4+5)-I-6	6029	5313	1,13	12813	5313	2,41	9610	5313	1,81	1,13
(A3011-2010)(6+7)-V-3	6029	5312	1,13	12813	5312	2,41	9610	5312	1,81	1,13
(A2008-3014)(6+7)-VIII-8	6029	5311,5	1,14	12813	5312	2,41	9610	5312	1,81	1,14
(A1024-2023)(4+5)-III-6	6029	5311	1,14	12813	5311	2,41	9610	5311	1,81	1,14
(A2008-3014)(4+5)-VIII-3	6029	5311	1,14	12813	5311	2,41	9610	5311	1,81	1,14
(A1024-2023)(6+7)-III-6	6029	5309,5	1,14	12813	5310	2,41	9610	5310	1,81	1,14
(A1024-2023)(4+5)-V-5	6029	5309	1,14	12813	5309	2,41	9610	5309	1,81	1,14
(A1024-2023)(6+7)-V-5	6029	5308	1,14	12813	5308	2,41	9610	5308	1,81	1,14

(A3011-2010)(4+5)-V-3	6029	5308	1,14	12813	5308	2,41	9610	5308	1,81	1,14
(A3006-2012)(6+7)-II-2	6029	5307,5	1,14	12813	5307	2,41	9610	5307	1,81	1,14
(A3006-2012)(4+5)-II-2	6029	5306	1,14	12813	5306	2,41	9610	5306	1,81	1,14
(A1006-2012)(6+7)-XII-6	6029	5305,5	1,14	12813	5306	2,41	9610	5306	1,81	1,14
(A1006-2012)(6+7)-XII-6	6029	5305,5	1,14	12813	5306	2,41	9610	5306	1,81	1,14
(A2005-3006)(4+5)-VII-2	6029	5305	1,14	12813	5305	2,42	9610	5305	1,81	1,14
(A3023-2013)(4+5)-VIII-7	6029	5305	1,14	12813	5305	2,42	9610	5305	1,81	1,14
(A2005-3006)(6+7)-VII-2	6029	5303,5	1,14	12813	5304	2,42	9610	5304	1,81	1,14
(A3023-2013)(6+7)-VIII-7	6029	5303,5	1,14	12813	5304	2,42	9610	5304	1,81	1,14
(A2024-3023)(4+5)-I-7	6029	5303,5	1,14	12813	5303	2,42	9610	5303	1,81	1,14
(A3011-2010)(6+7)-VII-7	6029	5303	1,14	12813	5303	2,42	9610	5303	1,81	1,14
(A2008-3014)(4+5)-IV-8	6029	5302	1,14	12813	5302	2,42	9610	5302	1,81	1,14
(A3005-2006)(4+5)-V-2	6029	5300,5	1,14	12813	5301	2,42	9610	5301	1,81	1,14
(A2024-3023)(6+7)-I-7	6029	5299,5	1,14	12813	5300	2,42	9610	5300	1,81	1,14
(A3011-2017)(4+5)-II-5	6029	5299,5	1,14	12813	5300	2,42	9610	5300	1,81	1,14
(A3011-2010)(4+5)-VII-7	6029	5299	1,14	12813	5299	2,42	9610	5299	1,81	1,14
(A2023-1013)(6+7)-V-7	6029	5298	1,14	12813	5298	2,42	9610	5298	1,81	1,14
(A1005-2006)(4+5)-III-8	6029	5296	1,14	12813	5296	2,42	9610	5296	1,81	1,14
(A2023-1013)(4+5)-V-7	6029	5295,5	1,14	12813	5295	2,42	9610	5295	1,81	1,14
(A3005-2006)(6+7)-V-2	6029	5293,5	1,14	12813	5293	2,42	9610	5293	1,82	1,14
(A1005-2006)(6+7)-III-8	6029	5292,5	1,14	12813	5292	2,42	9610	5292	1,82	1,14
(A1006-2012)(4+5)-XII-6	6029	5292	1,14	12813	5292	2,42	9610	5292	1,82	1,14
(A3011-2017)(6+7)-II-5	6029	5292	1,14	12813	5292	2,42	9610	5292	1,82	1,14
(A2008-3014)(6+7)-IV-8	6029	5292	1,14	12813	5292	2,42	9610	5292	1,82	1,14
(A2015-3014)(6+7)-I-6	6029	5292	1,14	12813	5292	2,42	9610	5292	1,82	1,14
(A3011-2010)(6+7)-V-3	6029	5291	1,14	12813	5291	2,42	9610	5291	1,82	1,14
(A1024-2023)(4+5)-III-6	6029	5289,5	1,14	12813	5290	2,42	9610	5290	1,82	1,14
(A1024-2023)(6+7)-III-6	6029	5288,5	1,14	12813	5288	2,42	9610	5288	1,82	1,14
(A1024-2023)(4+5)-V-5	6029	5288	1,14	12813	5288	2,42	9610	5288	1,82	1,14
(A3006-2012)(6+7)-VI-6	6029	5288	1,14	12813	5288	2,42	9610	5288	1,82	1,14
(A3006-2012)(4+5)-VI-6	6029	5287	1,14	12813	5287	2,42	9610	5287	1,82	1,14
(A1024-2023)(6+7)-V-5	6029	5286,5	1,14	12813	5287	2,42	9610	5287	1,82	1,14
(A1005-2006)(4+5)-V-7	6029	5286	1,14	12813	5286	2,42	9610	5286	1,82	1,14
(A2011-3017)(4+5)-II-8	6029	5286	1,14	12813	5286	2,42	9610	5286	1,82	1,14
(A1006-2012)(6+7)-XII-6	6029	5284,5	1,14	12813	5284	2,42	9610	5284	1,82	1,14
(A3011-2017)(6+7)-VI-2	6029	5284,5	1,14	12813	5284	2,42	9610	5284	1,82	1,14
(A2011-3017)(6+7)-II-8	6029	5284,5	1,14	12813	5284	2,42	9610	5284	1,82	1,14
(A2014-3015)(4+5)-VII-2	6029	5283,5	1,14	12813	5283	2,43	9610	5283	1,82	1,14
(A2024-3023)(4+5)-I-3	6029	5282,5	1,14	12813	5283	2,43	9610	5283	1,82	1,14
(A1005-2006)(6+7)-V-7	6029	5282,5	1,14	12813	5282	2,43	9610	5282	1,82	1,14
(A3011-2010)(6+7)-VII-7	6029	5281,5	1,14	12813	5282	2,43	9610	5282	1,82	1,14
(A3011-2017)(4+5)-VI-5	6029	5281,5	1,14	12813	5281	2,43	9610	5281	1,82	1,14
(A2024-3023)(6+7)-I-3	6029	5279	1,14	12813	5279	2,43	9610	5279	1,82	1,14
(A3024-2023)(4+5)-III-7	6029	5278,5	1,14	12813	5279	2,43	9610	5279	1,82	1,14
(A3011-2017)(4+5)-II-5	6029	5278,5	1,14	12813	5278	2,43	9610	5278	1,82	1,14

(A3011-2017)(4+5)-VI-2	6029	5276,5	1,14	12813	5277	2,43	9610	5277	1,82	1,14
(A1005-2006)(4+5)-III-8	6029	5274,5	1,14	12813	5275	2,43	9610	5275	1,82	1,14
(A3011-2017)(6+7)-VI-5	6029	5273,5	1,14	12813	5274	2,43	9610	5274	1,82	1,14
(A1005-2006)(6+7)-III-8	6029	5271	1,14	12813	5271	2,43	9610	5271	1,82	1,14
(A2014-3015)(6+7)-VII-2	6029	5271	1,14	12813	5271	2,43	9610	5271	1,82	1,14
(A3011-2017)(6+7)-II-5	6029	5270,5	1,14	12813	5271	2,43	9610	5271	1,82	1,14
(A3011-2010)(4+5)-VII-3	6029	5270,5	1,14	12813	5270	2,43	9610	5270	1,82	1,14
(A3024-2023)(6+7)-III-7	6029	5269,5	1,14	12813	5270	2,43	9610	5270	1,82	1,14
(A3006-2012)(6+7)-VI-6	6029	5267	1,14	12813	5267	2,43	9610	5267	1,82	1,14
(A3011-2017)(6+7)-II-2	6029	5266	1,14	12813	5266	2,43	9610	5266	1,82	1,14
(A3006-2012)(4+5)-VI-6	6029	5265,5	1,15	12813	5266	2,43	9610	5266	1,82	1,15
(A2011-3017)(4+5)-II-8	6029	5265	1,15	12813	5265	2,43	9610	5265	1,83	1,15
(A1005-2006)(4+5)-V-7	6029	5264,5	1,15	12813	5265	2,43	9610	5265	1,83	1,15
(A2011-3010)(4+5)-I-7	6029	5263,5	1,15	12813	5264	2,43	9610	5264	1,83	1,15
(A3011-2017)(6+7)-VI-2	6029	5263	1,15	12813	5263	2,43	9610	5263	1,83	1,15
(A2011-3017)(6+7)-II-8	6029	5263	1,15	12813	5263	2,43	9610	5263	1,83	1,15
(A2014-3015)(4+5)-VII-2	6029	5262	1,15	12813	5262	2,44	9610	5262	1,83	1,15
(A2024-3023)(4+5)-I-3	6029	5261,5	1,15	12813	5262	2,44	9610	5262	1,83	1,15
(A1005-2006)(6+7)-V-7	6029	5261	1,15	12813	5261	2,44	9610	5261	1,83	1,15
(A3011-2017)(4+5)-VI-5	6029	5260	1,15	12813	5260	2,44	9610	5260	1,83	1,15
(A3011-2017)(4+5)-II-2	6029	5258,5	1,15	12813	5258	2,44	9610	5258	1,83	1,15
(A2024-3023)(6+7)-I-3	6029	5257,5	1,15	12813	5258	2,44	9610	5258	1,83	1,15
(A3024-2023)(4+5)-III-7	6029	5257,5	1,15	12813	5257	2,44	9610	5257	1,83	1,15
(A3011-2017)(4+5)-VI-2	6029	5255,5	1,15	12813	5255	2,44	9610	5255	1,83	1,15
(A2011-3010)(6+7)-I-7	6029	5254,5	1,15	12813	5254	2,44	9610	5254	1,83	1,15
(A1024-2023)(4+5)-III-2	6029	5253	1,15	12813	5253	2,44	9610	5253	1,83	1,15
(A3011-2010)(6+7)-VII-3	6029	5253	1,15	12813	5253	2,44	9610	5253	1,83	1,15
(A2011-3017)(4+5)-VI-8	6029	5252,5	1,15	12813	5253	2,44	9610	5253	1,83	1,15
(A3011-2017)(6+7)-VI-5	6029	5252,5	1,15	12813	5252	2,44	9610	5252	1,83	1,15
(A1024-2023)(6+7)-III-2	6029	5251,5	1,15	12813	5252	2,44	9610	5252	1,83	1,15
(A1024-2023)(4+5)-V-1	6029	5251,5	1,15	12813	5251	2,44	9610	5251	1,83	1,15
(A2011-3017)(6+7)-VI-8	6029	5251	1,15	12813	5251	2,44	9610	5251	1,83	1,15
(A1024-2023)(6+7)-V-1	6029	5250	1,15	12813	5250	2,44	9610	5250	1,83	1,15
(A2014-3015)(6+7)-VII-2	6029	5249,5	1,15	12813	5249	2,44	9610	5249	1,83	1,15
(A3011-2010)(4+5)-VII-3	6029	5249,5	1,15	12813	5249	2,44	9610	5249	1,83	1,15
(A3024-2023)(6+7)-III-7	6029	5248	1,15	12813	5248	2,44	9610	5248	1,83	1,15
(A3005-2006)(4+5)-VI-1	6029	5245	1,15	12813	5245	2,44	9610	5245	1,83	1,15
(A3011-2017)(6+7)-II-2	6029	5245	1,15	12813	5245	2,44	9610	5245	1,83	1,15
(A2011-3010)(4+5)-I-7	6029	5242,5	1,15	12813	5242	2,44	9610	5242	1,83	1,15
(A1005-2006)(4+5)-III-4	6029	5238,5	1,15	12813	5238	2,45	9610	5238	1,83	1,15
(A2006-1012)(6+7)-III-2	6029	5238	1,15	12813	5238	2,45	9610	5238	1,83	1,15
(A1023-2013)(4+5)-XII-7	6029	5238	1,15	12813	5238	2,45	9610	5238	1,83	1,15
(A3005-2006)(6+7)-VI-1	6029	5237,5	1,15	12813	5238	2,45	9610	5238	1,83	1,15
(A3011-2017)(4+5)-II-2	6029	5237	1,15	12813	5237	2,45	9610	5237	1,84	1,15
(A1005-2006)(6+7)-III-4	6029	5235	1,15	12813	5235	2,45	9610	5235	1,84	1,15

(A2006-1012)(4+5)-III-2	6029	5234,5	1,15	12813	5235	2,45	9610	5235	1,84	1,15
(A2011-3010)(6+7)-I-7	6029	5233	1,15	12813	5233	2,45	9610	5233	1,84	1,15
(A1024-2023)(4+5)-III-2	6029	5232	1,15	12813	5232	2,45	9610	5232	1,84	1,15
(A3011-2010)(6+7)-VII-3	6029	5232	1,15	12813	5232	2,45	9610	5232	1,84	1,15
(A2005-3006)(4+5)-I-5	6029	5231,5	1,15	12813	5232	2,45	9610	5232	1,84	1,15
(A2011-3017)(4+5)-VI-8	6029	5231,5	1,15	12813	5231	2,45	9610	5231	1,84	1,15
(A3023-2013)(4+5)-IV-3	6029	5230,5	1,15	12813	5231	2,45	9610	5231	1,84	1,15
(A1023-2013)(6+7)-XII-7	6029	5230	1,15	12813	5230	2,45	9610	5230	1,84	1,15
(A3023-2013)(6+7)-IV-3	6029	5229,5	1,15	12813	5230	2,45	9610	5230	1,84	1,15
(A2011-3017)(6+7)-VI-8	6029	5229,5	1,15	12813	5230	2,45	9610	5230	1,84	1,15
(A1024-2023)(6+7)-III-2	6029	5230,5	1,15	12813	5230	2,45	9610	5230	1,84	1,15
(A1024-2023)(4+5)-V-1	6029	5230	1,15	12813	5230	2,45	9610	5230	1,84	1,15
(A2005-3006)(6+7)-I-5	6029	5230	1,15	12813	5230	2,45	9610	5230	1,84	1,15
(A1005-2006)(4+5)-V-3	6029	5228,5	1,15	12813	5229	2,45	9610	5229	1,84	1,15
(A1024-2023)(6+7)-V-1	6029	5228,5	1,15	12813	5229	2,45	9610	5229	1,84	1,15
(A1005-2006)(6+7)-V-3	6029	5225	1,15	12813	5225	2,45	9610	5225	1,84	1,15
(A2014-3015)(4+5)-V-2	6029	5225	1,15	12813	5225	2,45	9610	5225	1,84	1,15
(A3005-2006)(4+5)-VI-1	6029	5223,5	1,15	12813	5224	2,45	9610	5224	1,84	1,15
(A3005-2006)(4+5)-V-6	6029	5223,5	1,15	12813	5223	2,45	9610	5223	1,84	1,15
(A2014-3015)(4+5)-VII-6	6029	5222	1,15	12813	5222	2,45	9610	5222	1,84	1,15
(A2005-3006)(4+5)-V-6	6029	5219,5	1,16	12813	5220	2,45	9610	5220	1,84	1,16
(A2011-3010)(4+5)-I-3	6029	5218,5	1,16	12813	5219	2,46	9610	5219	1,84	1,16
(A2005-3006)(6+7)-V-6	6029	5218	1,16	12813	5218	2,46	9610	5218	1,84	1,16
(A2023-3013)(4+5)-VII-5	6029	5217,5	1,16	12813	5217	2,46	9610	5217	1,84	1,16
(A1005-2006)(4+5)-III-4	6029	5217	1,16	12813	5217	2,46	9610	5217	1,84	1,16
(A2006-1012)(6+7)-III-2	6029	5217	1,16	12813	5217	2,46	9610	5217	1,84	1,16
(A1023-2013)(4+5)-XII-7	6029	5217	1,16	12813	5217	2,46	9610	5217	1,84	1,16
(A3005-2006)(6+7)-VI-1	6029	5216,5	1,16	12813	5216	2,46	9610	5216	1,84	1,16
(A3005-2006)(6+7)-V-6	6029	5216	1,16	12813	5216	2,46	9610	5216	1,84	1,16
(A2006-3012)(4+5)-I-8	6029	5214	1,16	12813	5214	2,46	9610	5214	1,84	1,16
(A1005-2006)(6+7)-III-4	6029	5213,5	1,16	12813	5214	2,46	9610	5214	1,84	1,16
(A2006-1012)(4+5)-III-2	6029	5213,5	1,16	12813	5213	2,46	9610	5213	1,84	1,16
(A2014-3015)(6+7)-V-2	6029	5212	1,16	12813	5212	2,46	9610	5212	1,84	1,16
(A3008-2014)(4+5)-VIII-5	6029	5211	1,16	12813	5211	2,46	9610	5211	1,84	1,16
(A3008-2014)(6+7)-VIII-5	6029	5211	1,16	12813	5211	2,46	9610	5211	1,84	1,16
(A2005-3006)(4+5)-I-5	6029	5210,5	1,16	12813	5210	2,46	9610	5210	1,84	1,16
(A2023-3013)(6+7)-VII-5	6029	5210	1,16	12813	5210	2,46	9610	5210	1,84	1,16
(A1005-2006)(6+7)-VIII-2	6029	5209,5	1,16	12813	5209	2,46	9610	5209	1,84	1,16
(A2014-3015)(6+7)-VII-6	6029	5209,5	1,16	12813	5209	2,46	9610	5209	1,84	1,16
(A2011-3010)(6+7)-I-3	6029	5209,5	1,16	12813	5209	2,46	9610	5209	1,84	1,16
(A3023-2013)(4+5)-IV-3	6029	5209,5	1,16	12813	5209	2,46	9610	5209	1,84	1,16
(A2005-3006)(6+7)-I-5	6029	5208,5	1,16	12813	5209	2,46	9610	5209	1,84	1,16
(A1023-2013)(6+7)-XII-7	6029	5208,5	1,16	12813	5208	2,46	9610	5208	1,85	1,16
(A3023-2013)(6+7)-IV-3	6029	5208,5	1,16	12813	5208	2,46	9610	5208	1,85	1,16
(A2006-3012)(6+7)-I-8	6029	5208	1,16	12813	5208	2,46	9610	5208	1,85	1,16

(A1005-2006)(4+5)-V-3	6029	5207,5	1,16	12813	5207	2,46	9610	5207	1,85	1,16
(A1005-2006)(4+5)-VIII-2	6029	5206	1,16	12813	5206	2,46	9610	5206	1,85	1,16
(A2011-3010)(4+5)-III-7	6029	5205	1,16	12813	5205	2,46	9610	5205	1,85	1,16
(A1005-2006)(6+7)-V-3	6029	5204	1,16	12813	5204	2,46	9610	5204	1,85	1,16
(A2014-3015)(4+5)-V-2	6029	5203,5	1,16	12813	5204	2,46	9610	5204	1,85	1,16
(A3005-2006)(4+5)-V-6	6029	5202	1,16	12813	5202	2,46	9610	5202	1,85	1,16
(A3024-2023)(4+5)-IV-8	6029	5200,5	1,16	12813	5201	2,46	9610	5201	1,85	1,16
(A3006-2012)(6+7)-II-6	6029	5200,5	1,16	12813	5201	2,46	9610	5201	1,85	1,16
(A2014-3015)(4+5)-VII-6	6029	5200,5	1,16	12813	5201	2,46	9610	5201	1,85	1,16
(A2005-3006)(4+5)-I-1	6029	5200	1,16	12813	5200	2,46	9610	5200	1,85	1,16
(A3006-2012)(4+5)-II-6	6029	5199,5	1,16	12813	5199	2,46	9610	5199	1,85	1,16
(A2005-3006)(4+5)-V-6	6029	5198,5	1,16	12813	5198	2,46	9610	5198	1,85	1,16
(A2005-3006)(6+7)-I-1	6029	5198,5	1,16	12813	5198	2,46	9610	5198	1,85	1,16
(A2011-3010)(4+5)-I-3	6029	5197,5	1,16	12813	5197	2,47	9610	5197	1,85	1,16
(A2005-3006)(6+7)-V-6	6029	5196,5	1,16	12813	5197	2,47	9610	5197	1,85	1,16
(A2011-3010)(6+7)-III-7	6029	5196	1,16	12813	5196	2,47	9610	5196	1,85	1,16
(A2023-3013)(4+5)-VII-5	6029	5196	1,16	12813	5196	2,47	9610	5196	1,85	1,16
(A3005-2006)(6+7)-V-6	6029	5195	1,16	12813	5195	2,47	9610	5195	1,85	1,16
(A1023-2013)(4+5)-X-7	6029	5194,5	1,16	12813	5195	2,47	9610	5195	1,85	1,16
(A2006-3012)(4+5)-I-8	6029	5193	1,16	12813	5193	2,47	9610	5193	1,85	1,16
(A3024-2023)(6+7)-IV-8	6029	5191,5	1,16	12813	5191	2,47	9610	5191	1,85	1,16
(A2024-3023)(4+5)-VII-8	6029	5191	1,16	12813	5191	2,47	9610	5191	1,85	1,16
(A2014-3015)(6+7)-V-2	6029	5191	1,16	12813	5191	2,47	9610	5191	1,85	1,16
(A3008-2014)(6+7)-VIII-5	6029	5190	1,16	12813	5190	2,47	9610	5190	1,85	1,16
(A3008-2014)(4+5)-VIII-5	6029	5189,5	1,16	12813	5190	2,47	9610	5190	1,85	1,16
(A2023-3013)(6+7)-VII-5	6029	5188,5	1,16	12813	5189	2,47	9610	5189	1,85	1,16
(A1005-2006)(6+7)-VIII-2	6029	5188	1,16	12813	5188	2,47	9610	5188	1,85	1,16

(A2005-3006)(4+5)-V-2	6029	5188	1,16	12813	5188	2,47	9610	5188	1,85	1,16
(A2014-3015)(6+7)-VII-6	6029	5188	1,16	12813	5188	2,47	9610	5188	1,85	1,16
(A2011-3010)(6+7)-I-3	6029	5188	1,16	12813	5188	2,47	9610	5188	1,85	1,16
(A2024-3023)(6+7)-VII-8	6029	5187,5	1,16	12813	5187	2,47	9610	5187	1,85	1,16
(A3024-2023)(4+5)-III-3	6029	5187	1,16	12813	5187	2,47	9610	5187	1,85	1,16
(A2006-3012)(6+7)-I-8	6029	5187	1,16	12813	5187	2,47	9610	5187	1,85	1,16
(A2005-3006)(6+7)-V-2	6029	5186,5	1,16	12813	5186	2,47	9610	5186	1,85	1,16
(A2024-3023)(4+5)-III-7	6029	5186,5	1,16	12813	5186	2,47	9610	5186	1,85	1,16
(A1023-2013)(6+7)-X-7	6029	5186	1,16	12813	5186	2,47	9610	5186	1,85	1,16
(A3008-2014)(6+7)-IV-5	6029	5185,5	1,16	12813	5185	2,47	9610	5185	1,85	1,16
(A3008-2014)(4+5)-IV-5	6029	5185	1,16	12813	5185	2,47	9610	5185	1,85	1,16
(A1005-2006)(4+5)-VIII-2	6029	5184,5	1,16	12813	5185	2,47	9610	5185	1,85	1,16
(A2011-3010)(4+5)-III-7	6029	5184	1,16	12813	5184	2,47	9610	5184	1,85	1,16
(A2024-3023)(6+7)-III-7	6029	5182,5	1,16	12813	5183	2,47	9610	5183	1,85	1,16
(A3006-2012)(6+7)-II-6	6029	5179,5	1,16	12813	5179	2,47	9610	5179	1,86	1,16
(A3024-2023)(4+5)-IV-8	6029	5179	1,16	12813	5179	2,47	9610	5179	1,86	1,16
(A2005-3006)(4+5)-I-1	6029	5178,5	1,16	12813	5179	2,47	9610	5179	1,86	1,16

(A3024-2023)(6+7)-III-3	6029	5178	1,16	12813	5178	2,47	9610	5178	1,86	1,16
(A3006-2012)(4+5)-II-6	6029	5178	1,16	12813	5178	2,47	9610	5178	1,86	1,16
(A2005-3006)(6+7)-I-1	6029	5177	1,16	12813	5177	2,47	9610	5177	1,86	1,16
(A2011-3010)(6+7)-III-7	6029	5174,5	1,17	12813	5175	2,48	9610	5175	1,86	1,17
(A1023-2013)(4+5)-X-7	6029	5173,5	1,17	12813	5173	2,48	9610	5173	1,86	1,17
(A1024-2023)(6+7)-II-3	6029	5170,5	1,17	12813	5171	2,48	9610	5171	1,86	1,17
(A3024-2023)(6+7)-IV-8	6029	5170	1,17	12813	5170	2,48	9610	5170	1,86	1,17
(A2024-3023)(4+5)-VII-8	6029	5170	1,17	12813	5170	2,48	9610	5170	1,86	1,17
(A1024-2023)(4+5)-II-3	6029	5169,5	1,17	12813	5169	2,48	9610	5169	1,86	1,17
(A2005-3006)(4+5)-V-2	6029	5166,5	1,17	12813	5167	2,48	9610	5167	1,86	1,17
(A3024-2023)(4+5)-III-3	6029	5166	1,17	12813	5166	2,48	9610	5166	1,86	1,17
(A2024-3023)(6+7)-VII-8	6029	5166	1,17	12813	5166	2,48	9610	5166	1,86	1,17
(A1023-2013)(6+7)-X-7	6029	5165	1,17	12813	5165	2,48	9610	5165	1,86	1,17
(A2005-3006)(6+7)-V-2	6029	5165	1,17	12813	5165	2,48	9610	5165	1,86	1,17
(A2024-3023)(4+5)-III-7	6029	5165	1,17	12813	5165	2,48	9610	5165	1,86	1,17
(A3008-2014)(6+7)-IV-5	6029	5164	1,17	12813	5164	2,48	9610	5164	1,86	1,17
(A3008-2014)(4+5)-IV-5	6029	5163,5	1,17	12813	5164	2,48	9610	5164	1,86	1,17
(A2014-3015)(4+5)-V-6	6029	5163,5	1,17	12813	5163	2,48	9610	5163	1,86	1,17
(A2024-3023)(6+7)-III-7	6029	5161,5	1,17	12813	5161	2,48	9610	5161	1,86	1,17
(A2011-3010)(4+5)-III-3	6029	5160	1,17	12813	5160	2,48	9610	5160	1,86	1,17
(A3024-2023)(6+7)-III-3	6029	5156,5	1,17	12813	5157	2,48	9610	5157	1,86	1,17
(A2011-3010)(6+7)-VII-1	6029	5154,5	1,17	12813	5154	2,49	9610	5154	1,86	1,17
(A1005-2006)(6+7)-VIII-6	6029	5152	1,17	12813	5152	2,49	9610	5152	1,87	1,17
(A2011-3010)(6+7)-III-3	6029	5151	1,17	12813	5151	2,49	9610	5151	1,87	1,17
(A2014-3015)(6+7)-V-6	6029	5150,5	1,17	12813	5151	2,49	9610	5151	1,87	1,17
(A2014-3015)(6+7)-I-8	6029	5150,5	1,17	12813	5150	2,49	9610	5150	1,87	1,17
(A1024-2023)(6+7)-II-3	6029	5149,5	1,17	12813	5150	2,49	9610	5150	1,87	1,17
(A2024-3023)(4+5)-VII-4	6029	5149,5	1,17	12813	5149	2,49	9610	5149	1,87	1,17
(A1005-2006)(4+5)-VIII-6	6029	5148,5	1,17	12813	5149	2,49	9610	5149	1,87	1,17
(A3023-2013)(4+5)-VIII-3	6029	5148,5	1,17	12813	5148	2,49	9610	5148	1,87	1,17
(A1024-2023)(4+5)-II-3	6029	5148	1,17	12813	5148	2,49	9610	5148	1,87	1,17
(A3023-2013)(6+7)-VIII-3	6029	5147,5	1,17	12813	5147	2,49	9610	5147	1,87	1,17
(A3005-2006)(4+5)-VI-5	6029	5146,5	1,17	12813	5146	2,49	9610	5146	1,87	1,17
(A2024-3023)(6+7)-VII-4	6029	5145,5	1,17	12813	5146	2,49	9610	5146	1,87	1,17
(A2006-3012)(4+5)-I-4	6029	5145,5	1,17	12813	5145	2,49	9610	5145	1,87	1,17
(A2011-3010)(4+5)-VII-1	6029	5145,5	1,17	12813	5145	2,49	9610	5145	1,87	1,17
(A2024-3023)(4+5)-III-3	6029	5144,5	1,17	12813	5144	2,49	9610	5144	1,87	1,17
(A2014-3015)(4+5)-V-6	6029	5142	1,17	12813	5142	2,49	9610	5142	1,87	1,17
(A2024-3023)(6+7)-III-3	6029	5140,5	1,17	12813	5141	2,49	9610	5141	1,87	1,17
(A2006-1012)(4+5)-V-3	6029	5140	1,17	12813	5140	2,49	9610	5140	1,87	1,17
(A3005-2006)(6+7)-VI-5	6029	5139	1,17	12813	5139	2,49	9610	5139	1,87	1,17
(A2006-3012)(6+7)-I-4	6029	5139	1,17	12813	5139	2,49	9610	5139	1,87	1,17
(A2011-3010)(4+5)-III-3	6029	5139	1,17	12813	5139	2,49	9610	5139	1,87	1,17
(A2014-3015)(4+5)-I-8	6029	5137,5	1,17	12813	5138	2,49	9610	5138	1,87	1,17
(A2006-1012)(6+7)-V-3	6029	5136,5	1,17	12813	5137	2,49	9610	5137	1,87	1,17

(A2011-3010)(6+7)-VII-1	6029	5133	1,17	12813	5133	2,50	9610	5133	1,87	1,17
(A3008-2014)(6+7)-VIII-1	6029	5132,5	1,17	12813	5133	2,50	9610	5133	1,87	1,17
(A3008-2014)(4+5)-VIII-1	6029	5132	1,17	12813	5132	2,50	9610	5132	1,87	1,17
(A3011-2017)(4+5)-VIII-3	6029	5131,5	1,17	12813	5131	2,50	9610	5131	1,87	1,17
(A1005-2006)(6+7)-VIII-6	6029	5130,5	1,18	12813	5131	2,50	9610	5131	1,87	1,18
(A2011-3010)(6+7)-III-3	6029	5129,5	1,18	12813	5130	2,50	9610	5130	1,87	1,18
(A2014-3015)(6+7)-V-6	6029	5129,5	1,18	12813	5129	2,50	9610	5129	1,87	1,18
(A2014-3015)(6+7)-I-8	6029	5129	1,18	12813	5129	2,50	9610	5129	1,87	1,18
(A2024-3023)(4+5)-VII-4	6029	5128	1,18	12813	5128	2,50	9610	5128	1,87	1,18
(A1005-2006)(4+5)-VIII-6	6029	5127,5	1,18	12813	5127	2,50	9610	5127	1,87	1,18
(A3023-2013)(4+5)-VIII-3	6029	5127	1,18	12813	5127	2,50	9610	5127	1,87	1,18
(A3023-2013)(6+7)-VIII-3	6029	5126	1,18	12813	5126	2,50	9610	5126	1,87	1,18
(A3005-2006)(4+5)-VI-5	6029	5125	1,18	12813	5125	2,50	9610	5125	1,88	1,18
(A2024-3023)(6+7)-VII-4	6029	5124,5	1,18	12813	5124	2,50	9610	5124	1,88	1,18
(A2006-3012)(4+5)-I-4	6029	5124	1,18	12813	5124	2,50	9610	5124	1,88	1,18
(A2011-3010)(4+5)-VII-1	6029	5124	1,18	12813	5124	2,50	9610	5124	1,88	1,18
(A3011-2017)(6+7)-VIII-3	6029	5123,5	1,18	12813	5124	2,50	9610	5124	1,88	1,18
(A2024-3023)(4+5)-III-3	6029	5123,5	1,18	12813	5123	2,50	9610	5123	1,88	1,18
(A2024-3023)(6+7)-III-3	6029	5119,5	1,18	12813	5119	2,50	9610	5119	1,88	1,18
(A2006-1012)(4+5)-V-3	6029	5119	1,18	12813	5119	2,50	9610	5119	1,88	1,18
(A3005-2006)(6+7)-VI-5	6029	5118	1,18	12813	5118	2,50	9610	5118	1,88	1,18
(A2006-3012)(6+7)-I-4	6029	5118	1,18	12813	5118	2,50	9610	5118	1,88	1,18
(A2014-3015)(4+5)-I-8	6029	5116,5	1,18	12813	5116	2,50	9610	5116	1,88	1,18
(A2006-1012)(6+7)-V-3	6029	5115,5	1,18	12813	5115	2,50	9610	5115	1,88	1,18
(A1024-2023)(6+7)-II-7	6029	5113	1,18	12813	5113	2,51	9610	5113	1,88	1,18
(A3011-2017)(4+5)-IV-3	6029	5113	1,18	12813	5113	2,51	9610	5113	1,88	1,18
(A2023-3013)(4+5)-VII-1	6029	5111,5	1,18	12813	5112	2,51	9610	5112	1,88	1,18
(A1024-2023)(4+5)-II-7	6029	5111,5	1,18	12813	5111	2,51	9610	5111	1,88	1,18
(A3008-2014)(6+7)-VIII-1	6029	5111,5	1,18	12813	5111	2,51	9610	5111	1,88	1,18
(A3008-2014)(4+5)-VIII-1	6029	5111	1,18	12813	5111	2,51	9610	5111	1,88	1,18
(A3011-2017)(4+5)-VIII-3	6029	5110	1,18	12813	5110	2,51	9610	5110	1,88	1,18
(A2011-3010)(6+7)-VII-5	6029	5109,5	1,18	12813	5109	2,51	9610	5109	1,88	1,18
(A3024-2023)(4+5)-IV-4	6029	5109	1,18	12813	5109	2,51	9610	5109	1,88	1,18
(A3008-2014)(6+7)-IV-1	6029	5106,5	1,18	12813	5107	2,51	9610	5107	1,88	1,18
(A3008-2014)(4+5)-IV-1	6029	5106,5	1,18	12813	5106	2,51	9610	5106	1,88	1,18
(A3011-2017)(6+7)-IV-3	6029	5105	1,18	12813	5105	2,51	9610	5105	1,88	1,18
(A2023-3013)(6+7)-VII-1	6029	5104	1,18	12813	5104	2,51	9610	5104	1,88	1,18
(A3011-2017)(6+7)-VIII-3	6029	5102	1,18	12813	5102	2,51	9610	5102	1,88	1,18
(A2011-3010)(4+5)-VII-5	6029	5100,5	1,18	12813	5100	2,51	9610	5100	1,88	1,18
(A3024-2023)(6+7)-IV-4	6029	5100	1,18	12813	5100	2,51	9610	5100	1,88	1,18
(A2011-3010)(6+7)-V-1	6029	5096	1,18	12813	5096	2,51	9610	5096	1,89	1,18
(A2005-3006)(4+5)-III-5	6029	5093	1,18	12813	5093	2,52	9610	5093	1,89	1,18
(A1024-2023)(6+7)-II-7	6029	5091,5	1,18	12813	5092	2,52	9610	5092	1,89	1,18
(A3011-2017)(4+5)-IV-3	6029	5091,5	1,18	12813	5092	2,52	9610	5092	1,89	1,18
(A2014-3015)(6+7)-III-8	6029	5091,5	1,18	12813	5092	2,52	9610	5092	1,89	1,18

(A2005-3006)(6+7)-III-5	6029	5091,5	1,18	12813	5091	2,52	9610	5091	1,89	1,18
(A1024-2023)(4+5)-II-7	6029	5090,5	1,18	12813	5090	2,52	9610	5090	1,89	1,18
(A2023-3013)(4+5)-VII-1	6029	5090,5	1,18	12813	5090	2,52	9610	5090	1,89	1,18
(A2014-3015)(6+7)-I-4	6029	5089	1,18	12813	5089	2,52	9610	5089	1,89	1,18
(A2011-3010)(6+7)-VII-5	6029	5088	1,18	12813	5088	2,52	9610	5088	1,89	1,18
(A3024-2023)(4+5)-IV-4	6029	5087,5	1,19	12813	5088	2,52	9610	5088	1,89	1,19
(A2011-3010)(4+5)-V-1	6029	5087	1,19	12813	5087	2,52	9610	5087	1,89	1,19
(A3008-2014)(6+7)-IV-1	6029	5085,5	1,19	12813	5085	2,52	9610	5085	1,89	1,19
(A3008-2014)(4+5)-IV-1	6029	5085	1,19	12813	5085	2,52	9610	5085	1,89	1,19
(A3011-2017)(6+7)-IV-3	6029	5084	1,19	12813	5084	2,52	9610	5084	1,89	1,19
(A2023-3013)(6+7)-VII-1	6029	5083	1,19	12813	5083	2,52	9610	5083	1,89	1,19
(A2014-3015)(4+5)-III-8	6029	5079	1,19	12813	5079	2,52	9610	5079	1,89	1,19
(A2011-3010)(4+5)-VII-5	6029	5079	1,19	12813	5079	2,52	9610	5079	1,89	1,19
(A3024-2023)(6+7)-IV-4	6029	5078,5	1,19	12813	5079	2,52	9610	5079	1,89	1,19
(A2014-3015)(4+5)-I-4	6029	5076	1,19	12813	5076	2,52	9610	5076	1,89	1,19
(A2011-3010)(6+7)-V-1	6029	5074,5	1,19	12813	5075	2,52	9610	5075	1,89	1,19
(A2005-3006)(4+5)-III-5	6029	5072	1,19	12813	5072	2,53	9610	5072	1,89	1,19
(A2014-3015)(6+7)-III-8	6029	5070,5	1,19	12813	5070	2,53	9610	5070	1,90	1,19
(A2005-3006)(6+7)-III-5	6029	5070	1,19	12813	5070	2,53	9610	5070	1,90	1,19
(A2014-3015)(6+7)-I-4	6029	5067,5	1,19	12813	5068	2,53	9610	5068	1,90	1,19
(A4005-3006)(4+5)-I-5	6029	5066	1,19	12813	5066	2,53	9610	5066	1,90	1,19
(A2011-3010)(4+5)-V-1	6029	5065,5	1,19	12813	5066	2,53	9610	5066	1,90	1,19
(A2005-3006)(4+5)-III-1	6029	5061,5	1,19	12813	5061	2,53	9610	5061	1,90	1,19
(A2005-3006)(6+7)-III-1	6029	5060	1,19	12813	5060	2,53	9610	5060	1,90	1,19
(A4005-3006)(6+7)-I-5	6029	5058	1,19	12813	5058	2,53	9610	5058	1,90	1,19
(A2014-3015)(4+5)-III-8	6029	5057,5	1,19	12813	5058	2,53	9610	5058	1,90	1,19
(A2014-3015)(4+5)-I-4	6029	5055	1,19	12813	5055	2,53	9610	5055	1,90	1,19
(A2024-3023)(4+5)-V-8	6029	5053	1,19	12813	5053	2,54	9610	5053	1,90	1,19
(A2008-3014)(4+5)-II-2	6029	5052,5	1,19	12813	5053	2,54	9610	5053	1,90	1,19
(A2011-3010)(6+7)-V-5	6029	5051	1,19	12813	5051	2,54	9610	5051	1,90	1,19
(A2024-3023)(6+7)-V-8	6029	5049	1,19	12813	5049	2,54	9610	5049	1,90	1,19
(A4005-3006)(4+5)-I-5	6029	5045	1,20	12813	5045	2,54	9610	5045	1,90	1,20
(A2023-1013)(4+5)-III-6	6029	5044	1,20	12813	5044	2,54	9610	5044	1,91	1,20
(A4024-3023)(4+5)-VII-8	6029	5044	1,20	12813	5044	2,54	9610	5044	1,91	1,20
(A2008-3014)(6+7)-II-2	6029	5043	1,20	12813	5043	2,54	9610	5043	1,91	1,20
(A2011-3017)(4+5)-II-4	6029	5043	1,20	12813	5043	2,54	9610	5043	1,91	1,20
(A2011-3010)(4+5)-V-5	6029	5042	1,20	12813	5042	2,54	9610	5042	1,91	1,20
(A2023-1013)(6+7)-III-6	6029	5041,5	1,20	12813	5042	2,54	9610	5042	1,91	1,20
(A2011-3017)(6+7)-II-4	6029	5041,5	1,20	12813	5041	2,54	9610	5041	1,91	1,20
(A2005-3006)(4+5)-III-1	6029	5040	1,20	12813	5040	2,54	9610	5040	1,91	1,20
(A2005-3006)(6+7)-III-1	6029	5038,5	1,20	12813	5039	2,54	9610	5039	1,91	1,20
(A4005-3006)(6+7)-I-5	6029	5037	1,20	12813	5037	2,54	9610	5037	1,91	1,20
(A4024-3023)(6+7)-VII-8	6029	5033,5	1,20	12813	5034	2,55	9610	5034	1,91	1,20
(A2008-3014)(4+5)-VI-2	6029	5033	1,20	12813	5033	2,55	9610	5033	1,91	1,20
(A2024-3023)(4+5)-V-8	6029	5032	1,20	12813	5032	2,55	9610	5032	1,91	1,20

(A2008-3014)(4+5)-II-2	6029	5031,5	1,20	12813	5031	2,55	9610	5031	1,91	1,20
(A4005-3006)(4+5)-I-1	6029	5030,5	1,20	12813	5030	2,55	9610	5030	1,91	1,20
(A2014-3015)(6+7)-III-4	6029	5030	1,20	12813	5030	2,55	9610	5030	1,91	1,20
(A2011-3010)(6+7)-V-5	6029	5029,5	1,20	12813	5030	2,55	9610	5030	1,91	1,20
(A2024-3023)(6+7)-V-8	6029	5028	1,20	12813	5028	2,55	9610	5028	1,91	1,20
(A2008-3014)(6+7)-VI-2	6029	5023,5	1,20	12813	5023	2,55	9610	5023	1,91	1,20
(A2023-1013)(4+5)-III-6	6029	5022,5	1,20	12813	5023	2,55	9610	5023	1,91	1,20
(A4024-3023)(4+5)-VII-8	6029	5022,5	1,20	12813	5023	2,55	9610	5023	1,91	1,20
(A4005-3006)(6+7)-I-1	6029	5022,5	1,20	12813	5022	2,55	9610	5022	1,91	1,20
(A2011-3017)(4+5)-II-4	6029	5022	1,20	12813	5022	2,55	9610	5022	1,91	1,20
(A2008-3014)(6+7)-II-2	6029	5021,5	1,20	12813	5022	2,55	9610	5022	1,91	1,20
(A2011-3010)(4+5)-V-5	6029	5020,5	1,20	12813	5021	2,55	9610	5021	1,91	1,20
(A2023-1013)(6+7)-III-6	6029	5020,5	1,20	12813	5020	2,55	9610	5020	1,91	1,20
(A2011-3017)(6+7)-II-4	6029	5020	1,20	12813	5020	2,55	9610	5020	1,91	1,20
(A3005-2006)(4+5)-IV-1	6029	5019	1,20	12813	5019	2,55	9610	5019	1,91	1,20
(A1005-2006)(6+7)-II-2	6029	5018	1,20	12813	5018	2,55	9610	5018	1,92	1,20
(A2014-3015)(4+5)-III-4	6029	5017,5	1,20	12813	5017	2,55	9610	5017	1,92	1,20
(A1005-2006)(4+5)-II-2	6029	5014,5	1,20	12813	5015	2,55	9610	5015	1,92	1,20
(A4024-3023)(6+7)-VII-8	6029	5012,5	1,20	12813	5013	2,56	9610	5013	1,92	1,20
(A3005-2006)(6+7)-IV-1	6029	5012	1,20	12813	5012	2,56	9610	5012	1,92	1,20
(A2008-3014)(4+5)-VI-2	6029	5012	1,20	12813	5012	2,56	9610	5012	1,92	1,20
(A2024-3023)(4+5)-V-4	6029	5011	1,20	12813	5011	2,56	9610	5011	1,92	1,20
(A2011-3017)(4+5)-VI-4	6029	5009,5	1,20	12813	5009	2,56	9610	5009	1,92	1,20
(A2014-3015)(6+7)-III-4	6029	5009	1,20	12813	5009	2,56	9610	5009	1,92	1,20
(A4005-3006)(4+5)-I-1	6029	5009	1,20	12813	5009	2,56	9610	5009	1,92	1,20
(A2011-3017)(6+7)-VI-4	6029	5007,5	1,20	12813	5008	2,56	9610	5008	1,92	1,20
(A2024-3023)(6+7)-V-4	6029	5007,5	1,20	12813	5007	2,56	9610	5007	1,92	1,20
(A3011-2010)(6+7)-III-1	6029	5007	1,20	12813	5007	2,56	9610	5007	1,92	1,20
(A2008-3014)(6+7)-VI-2	6029	5002	1,21	12813	5002	2,56	9610	5002	1,92	1,21
(A4005-3006)(6+7)-I-1	6029	5001	1,21	12813	5001	2,56	9610	5001	1,92	1,21
(A3005-2006)(4+5)-IV-1	6029	4998	1,21	12813	4998	2,56	9610	4998	1,92	1,21
(A1005-2006)(6+7)-II-2	6029	4997	1,21	12813	4997	2,56	9610	4997	1,92	1,21
(A2014-3015)(4+5)-III-4	6029	4996	1,21	12813	4996	2,56	9610	4996	1,92	1,21
(A1005-2006)(4+5)-II-2	6029	4993,5	1,21	12813	4993	2,57	9610	4993	1,92	1,21
(A3005-2006)(6+7)-IV-1	6029	4990,5	1,21	12813	4991	2,57	9610	4991	1,93	1,21
(A2024-3023)(4+5)-V-4	6029	4990	1,21	12813	4990	2,57	9610	4990	1,93	1,21
(A3011-2010)(4+5)-III-1	6029	4989,5	1,21	12813	4990	2,57	9610	4990	1,93	1,21
(A2011-3017)(4+5)-VI-4	6029	4988	1,21	12813	4988	2,57	9610	4988	1,93	1,21
(A2011-3017)(6+7)-VI-4	6029	4986,5	1,21	12813	4986	2,57	9610	4986	1,93	1,21
(A2024-3023)(6+7)-V-4	6029	4986	1,21	12813	4986	2,57	9610	4986	1,93	1,21
(A3011-2010)(6+7)-III-1	6029	4986	1,21	12813	4986	2,57	9610	4986	1,93	1,21
(A4024-3023)(4+5)-VII-4	6029	4983,5	1,21	12813	4984	2,57	9610	4984	1,93	1,21
(A2015-3014)(6+7)-V-8	6029	4983	1,21	12813	4983	2,57	9610	4983	1,93	1,21
(A2005-1006)(4+5)-IX-1	6029	4978,5	1,21	12813	4978	2,57	9610	4978	1,93	1,21
(A1024-2023)(6+7)-VIII-3	6029	4978	1,21	12813	4978	2,57	9610	4978	1,93	1,21

(A1024-2023)(4+5)-VIII-3	6029	4976,5	1,21	12813	4976	2,57	9610	4976	1,93	1,21
(A4024-3023)(6+7)-VII-4	6029	4973,5	1,21	12813	4973	2,58	9610	4973	1,93	1,21
(A3024-2023)(4+5)-VI-8	6029	4970,5	1,21	12813	4971	2,58	9610	4971	1,93	1,21
(A2005-1006)(6+7)-IX-1	6029	4970,5	1,21	12813	4970	2,58	9610	4970	1,93	1,21
(A2006-1012)(4+5)-I-3	6029	4970	1,21	12813	4970	2,58	9610	4970	1,93	1,21
(A3011-2010)(4+5)-III-1	6029	4968,5	1,21	12813	4969	2,58	9610	4969	1,93	1,21
(A2008-3014)(4+5)-II-6	6029	4968,5	1,21	12813	4968	2,58	9610	4968	1,93	1,21
(A2006-1012)(6+7)-I-3	6029	4966,5	1,21	12813	4966	2,58	9610	4966	1,94	1,21
(A2015-3014)(4+5)-V-8	6029	4962,5	1,21	12813	4962	2,58	9610	4962	1,94	1,21
(A4024-3023)(4+5)-VII-4	6029	4962,5	1,21	12813	4962	2,58	9610	4962	1,94	1,21
(A2015-3014)(6+7)-V-8	6029	4962	1,22	12813	4962	2,58	9610	4962	1,94	1,22
(A3024-2023)(6+7)-VI-8	6029	4961,5	1,22	12813	4961	2,58	9610	4961	1,94	1,22
(A1005-2006)(6+7)-II-6	6029	4961	1,22	12813	4961	2,58	9610	4961	1,94	1,22
(A2008-3014)(6+7)-II-6	6029	4958,5	1,22	12813	4958	2,58	9610	4958	1,94	1,22
(A1005-2006)(4+5)-II-6	6029	4957,5	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A2005-1006)(4+5)-IX-1	6029	4957	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A3011-2010)(6+7)-III-5	6029	4957	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A4005-3006)(4+5)-III-5	6029	4957	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A1024-2023)(6+7)-VIII-3	6029	4956,5	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A1024-2023)(4+5)-VIII-3	6029	4955	1,22	12813	4955	2,59	9610	4955	1,94	1,22
(A1023-2013)(4+5)-XI-3	6029	4952,5	1,22	12813	4953	2,59	9610	4953	1,94	1,22
(A2015-3014)(6+7)-V-4	6029	4952,5	1,22	12813	4952	2,59	9610	4952	1,94	1,22
(A4024-3023)(6+7)-VII-4	6029	4952	1,22	12813	4952	2,59	9610	4952	1,94	1,22
(A2005-1006)(4+5)-X-1	6029	4951,5	1,22	12813	4952	2,59	9610	4952	1,94	1,22
(A2011-3017)(6+7)-II-1	6029	4951,5	1,22	12813	4951	2,59	9610	4951	1,94	1,22
(A2011-3017)(4+5)-II-1	6029	4949,5	1,22	12813	4950	2,59	9610	4950	1,94	1,22
(A2005-1006)(6+7)-IX-1	6029	4949	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A3024-2023)(4+5)-VI-8	6029	4949	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A4005-3006)(6+7)-III-5	6029	4949	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A2006-1012)(4+5)-I-3	6029	4948,5	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A2008-3014)(4+5)-VI-6	6029	4948,5	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A3011-2010)(6+7)-I-1	6029	4948	1,22	12813	4948	2,59	9610	4948	1,94	1,22
(A2008-3014)(4+5)-II-6	6029	4947	1,22	12813	4947	2,59	9610	4947	1,94	1,22
(A2006-1012)(6+7)-I-3	6029	4945	1,22	12813	4945	2,59	9610	4945	1,94	1,22
(A1023-2013)(6+7)-XI-3	6029	4944	1,22	12813	4944	2,59	9610	4944	1,94	1,22
(A2005-1006)(6+7)-X-1	6029	4943,5	1,22	12813	4944	2,59	9610	4944	1,94	1,22
(A2014-3015)(4+5)-III-2	6029	4941,5	1,22	12813	4942	2,59	9610	4942	1,94	1,22
(A2015-3014)(4+5)-V-8	6029	4941	1,22	12813	4941	2,59	9610	4941	1,94	1,22
(A3024-2023)(6+7)-VI-8	6029	4940	1,22	12813	4940	2,59	9610	4940	1,95	1,22
(A3011-2010)(4+5)-III-5	6029	4940	1,22	12813	4940	2,59	9610	4940	1,95	1,22
(A1005-2006)(6+7)-II-6	6029	4939,5	1,22	12813	4940	2,59	9610	4940	1,95	1,22
(A2008-3014)(6+7)-VI-6	6029	4939	1,22	12813	4939	2,59	9610	4939	1,95	1,22
(A2006-1012)(6+7)-XI-6	6029	4937,5	1,22	12813	4938	2,59	9610	4938	1,95	1,22
(A2008-3014)(6+7)-II-6	6029	4937	1,22	12813	4937	2,60	9610	4937	1,95	1,22
(A1005-2006)(4+5)-II-6	6029	4936	1,22	12813	4936	2,60	9610	4936	1,95	1,22

(A3011-2010)(6+7)-III-5	6029	4936	1,22	12813	4936	2,60	9610	4936	1,95	1,22
(A4005-3006)(4+5)-III-5	6029	4935,5	1,22	12813	4936	2,60	9610	4936	1,95	1,22
(A4024-3023)(4+5)-V-8	6029	4934,5	1,22	12813	4934	2,60	9610	4934	1,95	1,22
(A2006-1012)(4+5)-XI-6	6029	4934	1,22	12813	4934	2,60	9610	4934	1,95	1,22
(A2015-3014)(4+5)-V-4	6029	4931,5	1,22	12813	4932	2,60	9610	4932	1,95	1,22
(A1023-2013)(4+5)-XI-3	6029	4931,5	1,22	12813	4931	2,60	9610	4931	1,95	1,22
(A2015-3014)(6+7)-V-4	6029	4931	1,22	12813	4931	2,60	9610	4931	1,95	1,22
(A3011-2010)(4+5)-I-1	6029	4930,5	1,22	12813	4931	2,60	9610	4931	1,95	1,22
(A2005-1006)(4+5)-X-1	6029	4930,5	1,22	12813	4930	2,60	9610	4930	1,95	1,22
(A2011-3017)(6+7)-II-1	6029	4930	1,22	12813	4930	2,60	9610	4930	1,95	1,22
(A2014-3015)(6+7)-III-2	6029	4929	1,22	12813	4929	2,60	9610	4929	1,95	1,22
(A2015-3014)(6+7)-VII-8	6029	4929	1,22	12813	4929	2,60	9610	4929	1,95	1,22
(A2011-3017)(4+5)-II-1	6029	4928,5	1,22	12813	4928	2,60	9610	4928	1,95	1,22
(A3011-2017)(4+5)-VIII-7	6029	4928	1,22	12813	4928	2,60	9610	4928	1,95	1,22
(A4005-3006)(6+7)-III-5	6029	4927,5	1,22	12813	4928	2,60	9610	4928	1,95	1,22
(A2023-1013)(4+5)-III-2	6029	4927,5	1,22	12813	4927	2,60	9610	4927	1,95	1,22
(A2008-3014)(4+5)-VI-6	6029	4927,5	1,22	12813	4927	2,60	9610	4927	1,95	1,22
(A3011-2010)(6+7)-I-1	6029	4927	1,22	12813	4927	2,60	9610	4927	1,95	1,22
(A2023-1013)(6+7)-III-2	6029	4925	1,22	12813	4925	2,60	9610	4925	1,95	1,22
(A4024-3023)(6+7)-V-8	6029	4924	1,22	12813	4924	2,60	9610	4924	1,95	1,22
(A1023-2013)(6+7)-XI-3	6029	4923	1,22	12813	4923	2,60	9610	4923	1,95	1,22
(A2005-1006)(6+7)-X-1	6029	4922,5	1,22	12813	4922	2,60	9610	4922	1,95	1,22
(A4005-3006)(4+5)-III-1	6029	4921	1,23	12813	4921	2,60	9610	4921	1,95	1,23
(A3005-2006)(4+5)-IV-5	6029	4920,5	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A3011-2017)(6+7)-VIII-7	6029	4920,5	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A2014-3015)(4+5)-III-2	6029	4920,5	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A1024-2023)(6+7)-VIII-7	6029	4920	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A2011-3017)(4+5)-VIII-6	6029	4919,5	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A3011-2010)(4+5)-III-5	6029	4918,5	1,23	12813	4919	2,60	9610	4919	1,95	1,23
(A1024-2023)(4+5)-VIII-7	6029	4918,5	1,23	12813	4918	2,61	9610	4918	1,95	1,23
(A2011-3017)(6+7)-VIII-6	6029	4918	1,23	12813	4918	2,61	9610	4918	1,95	1,23
(A2011-3017)(6+7)-VI-1	6029	4918	1,23	12813	4918	2,61	9610	4918	1,95	1,23
(A2008-3014)(6+7)-VI-6	6029	4917,5	1,23	12813	4918	2,61	9610	4918	1,95	1,23
(A2006-1012)(6+7)-XI-6	6029	4916,5	1,23	12813	4916	2,61	9610	4916	1,95	1,23
(A2011-3017)(4+5)-VI-1	6029	4916	1,23	12813	4916	2,61	9610	4916	1,95	1,23
(A3005-2006)(6+7)-IV-5	6029	4913,5	1,23	12813	4913	2,61	9610	4913	1,96	1,23
(A2006-1012)(4+5)-XI-6	6029	4913	1,23	12813	4913	2,61	9610	4913	1,96	1,23
(A4024-3023)(4+5)-V-8	6029	4913	1,23	12813	4913	2,61	9610	4913	1,96	1,23
(A4005-3006)(6+7)-III-1	6029	4913	1,23	12813	4913	2,61	9610	4913	1,96	1,23
(A3011-2017)(4+5)-IV-7	6029	4910	1,23	12813	4910	2,61	9610	4910	1,96	1,23
(A2015-3014)(4+5)-V-4	6029	4910	1,23	12813	4910	2,61	9610	4910	1,96	1,23
(A3011-2010)(4+5)-I-1	6029	4909,5	1,23	12813	4910	2,61	9610	4910	1,96	1,23
(A1023-2013)(4+5)-IX-3	6029	4909	1,23	12813	4909	2,61	9610	4909	1,96	1,23
(A2015-3014)(4+5)-VII-8	6029	4908	1,23	12813	4908	2,61	9610	4908	1,96	1,23
(A2014-3015)(6+7)-III-2	6029	4907,5	1,23	12813	4908	2,61	9610	4908	1,96	1,23

(A2015-3014)(6+7)-VII-8	6029	4907,5	1,23	12813	4908	2,61	9610	4908	1,96	1,23
(A3011-2017)(4+5)-VIII-7	6029	4907	1,23	12813	4907	2,61	9610	4907	1,96	1,23
(A2011-3010)(4+5)-V-7	6029	4907	1,23	12813	4907	2,61	9610	4907	1,96	1,23
(A2023-1013)(4+5)-III-2	6029	4906	1,23	12813	4906	2,61	9610	4906	1,96	1,23
(A2023-1013)(6+7)-III-2	6029	4903,5	1,23	12813	4904	2,61	9610	4904	1,96	1,23
(A4024-3023)(6+7)-V-8	6029	4903	1,23	12813	4903	2,61	9610	4903	1,96	1,23
(A3011-2017)(6+7)-IV-7	6029	4902	1,23	12813	4902	2,61	9610	4902	1,96	1,23
(A2023-1013)(4+5)-VII-6	6029	4901	1,23	12813	4901	2,61	9610	4901	1,96	1,23
(A1023-2013)(6+7)-IX-3	6029	4900,5	1,23	12813	4900	2,61	9610	4900	1,96	1,23
(A4005-3006)(4+5)-III-1	6029	4900	1,23	12813	4900	2,61	9610	4900	1,96	1,23
(A3005-2006)(4+5)-IV-5	6029	4899	1,23	12813	4899	2,62	9610	4899	1,96	1,23
(A3011-2017)(6+7)-VIII-7	6029	4899	1,23	12813	4899	2,62	9610	4899	1,96	1,23
(A1024-2023)(6+7)-VIII-7	6029	4898,5	1,23	12813	4899	2,62	9610	4899	1,96	1,23
(A2023-1013)(6+7)-VII-6	6029	4898,5	1,23	12813	4899	2,62	9610	4899	1,96	1,23
(A2011-3017)(4+5)-VIII-6	6029	4898,5	1,23	12813	4898	2,62	9610	4898	1,96	1,23
(A3011-2010)(6+7)-I-5	6029	4898	1,23	12813	4898	2,62	9610	4898	1,96	1,23
(A2015-3014)(6+7)-VII-4	6029	4898	1,23	12813	4898	2,62	9610	4898	1,96	1,23
(A2011-3010)(6+7)-V-7	6029	4897,5	1,23	12813	4898	2,62	9610	4898	1,96	1,23
(A1024-2023)(4+5)-VIII-7	6029	4897,5	1,23	12813	4897	2,62	9610	4897	1,96	1,23
(A2011-3017)(6+7)-VI-1	6029	4896,5	1,23	12813	4897	2,62	9610	4897	1,96	1,23
(A2011-3017)(6+7)-VIII-6	6029	4896,5	1,23	12813	4897	2,62	9610	4897	1,96	1,23
(A2011-3017)(4+5)-VI-1	6029	4895	1,23	12813	4895	2,62	9610	4895	1,96	1,23
(A3005-2006)(6+7)-IV-5	6029	4892	1,23	12813	4892	2,62	9610	4892	1,96	1,23
(A4005-3006)(6+7)-III-1	6029	4892	1,23	12813	4892	2,62	9610	4892	1,96	1,23
(A3011-2017)(4+5)-IV-7	6029	4888,5	1,23	12813	4889	2,62	9610	4889	1,97	1,23
(A1023-2013)(4+5)-IX-3	6029	4887,5	1,23	12813	4888	2,62	9610	4888	1,97	1,23
(A2006-1012)(6+7)-IX-6	6029	4886,5	1,23	12813	4887	2,62	9610	4887	1,97	1,23
(A2015-3014)(4+5)-VII-8	6029	4886,5	1,23	12813	4887	2,62	9610	4887	1,97	1,23
(A2011-3017)(4+5)-IV-6	6029	4886	1,23	12813	4886	2,62	9610	4886	1,97	1,23
(A2011-3010)(4+5)-V-7	6029	4885,5	1,23	12813	4886	2,62	9610	4886	1,97	1,23
(A2011-3017)(6+7)-IV-6	6029	4884	1,23	12813	4884	2,62	9610	4884	1,97	1,23
(A2006-1012)(4+5)-IX-6	6029	4883	1,23	12813	4883	2,62	9610	4883	1,97	1,23
(A2014-3015)(4+5)-I-2	6029	4883	1,23	12813	4883	2,62	9610	4883	1,97	1,23
(A3011-2010)(4+5)-I-5	6029	4881	1,24	12813	4881	2,63	9610	4881	1,97	1,24
(A3011-2017)(6+7)-IV-7	6029	4880,5	1,24	12813	4881	2,63	9610	4881	1,97	1,24
(A2014-3015)(4+5)-III-6	6029	4880	1,24	12813	4880	2,63	9610	4880	1,97	1,24
(A2023-1013)(4+5)-VII-6	6029	4879,5	1,24	12813	4880	2,63	9610	4880	1,97	1,24
(A1023-2013)(6+7)-IX-3	6029	4879	1,24	12813	4879	2,63	9610	4879	1,97	1,24
(A3024-2023)(4+5)-VI-4	6029	4879	1,24	12813	4879	2,63	9610	4879	1,97	1,24
(A2023-1013)(6+7)-VII-6	6029	4877,5	1,24	12813	4877	2,63	9610	4877	1,97	1,24
(A3011-2010)(6+7)-I-5	6029	4877	1,24	12813	4877	2,63	9610	4877	1,97	1,24
(A2015-3014)(6+7)-VII-4	6029	4877	1,24	12813	4877	2,63	9610	4877	1,97	1,24
(A2015-3014)(4+5)-VII-4	6029	4877	1,24	12813	4877	2,63	9610	4877	1,97	1,24
(A2011-3010)(6+7)-V-7	6029	4876,5	1,24	12813	4876	2,63	9610	4876	1,97	1,24
(A2024-1023)(4+5)-XII-4	6029	4874,5	1,24	12813	4875	2,63	9610	4875	1,97	1,24

(A4024-3023)(4+5)-V-4	6029	4874	1,24	12813	4874	2,63	9610	4874	1,97	1,24
(A2014-3015)(6+7)-I-2	6029	4870,5	1,24	12813	4870	2,63	9610	4870	1,97	1,24
(A3024-2023)(6+7)-VI-4	6029	4870	1,24	12813	4870	2,63	9610	4870	1,97	1,24
(A1006-2012)(4+5)-IX-2	6029	4868	1,24	12813	4868	2,63	9610	4868	1,97	1,24
(A1006-2012)(4+5)-IX-2	6029	4868	1,24	12813	4868	2,63	9610	4868	1,97	1,24
(A2014-3015)(6+7)-III-6	6029	4867,5	1,24	12813	4867	2,63	9610	4867	1,97	1,24
(A2006-1012)(6+7)-IX-6	6029	4865,5	1,24	12813	4865	2,63	9610	4865	1,98	1,24
(A2024-1023)(6+7)-XII-4	6029	4864,5	1,24	12813	4865	2,63	9610	4865	1,98	1,24
(A2011-3017)(4+5)-IV-6	6029	4864,5	1,24	12813	4865	2,63	9610	4865	1,98	1,24
(A4024-3023)(6+7)-V-4	6029	4863,5	1,24	12813	4864	2,63	9610	4864	1,98	1,24
(A2011-3017)(6+7)-IV-6	6029	4863	1,24	12813	4863	2,63	9610	4863	1,98	1,24
(A2023-3013)(6+7)-IV-2	6029	4862,5	1,24	12813	4863	2,63	9610	4863	1,98	1,24
(A2006-1012)(4+5)-IX-6	6029	4862	1,24	12813	4862	2,64	9610	4862	1,98	1,24
(A2011-3010)(4+5)-V-3	6029	4862	1,24	12813	4862	2,64	9610	4862	1,98	1,24
(A2014-3015)(4+5)-I-2	6029	4861,5	1,24	12813	4862	2,64	9610	4862	1,98	1,24
(A1006-2012)(6+7)-IX-2	6029	4860,5	1,24	12813	4860	2,64	9610	4860	1,98	1,24
(A1006-2012)(6+7)-IX-2	6029	4860,5	1,24	12813	4860	2,64	9610	4860	1,98	1,24
(A3011-2010)(4+5)-I-5	6029	4859,5	1,24	12813	4860	2,64	9610	4860	1,98	1,24
(A2014-3015)(4+5)-III-6	6029	4859	1,24	12813	4859	2,64	9610	4859	1,98	1,24
(A3024-2023)(4+5)-VI-4	6029	4857,5	1,24	12813	4858	2,64	9610	4858	1,98	1,24
(A2015-3014)(4+5)-VII-4	6029	4856	1,24	12813	4856	2,64	9610	4856	1,98	1,24
(A2023-3013)(4+5)-IV-2	6029	4855	1,24	12813	4855	2,64	9610	4855	1,98	1,24
(A2024-1023)(4+5)-XII-4	6029	4853,5	1,24	12813	4853	2,64	9610	4853	1,98	1,24
(A2011-3010)(6+7)-V-3	6029	4852,5	1,24	12813	4853	2,64	9610	4853	1,98	1,24
(A4024-3023)(4+5)-V-4	6029	4852,5	1,24	12813	4853	2,64	9610	4853	1,98	1,24
(A3008-2014)(4+5)-VIII-4	6029	4852	1,24	12813	4852	2,64	9610	4852	1,98	1,24
(A3008-2014)(6+7)-VIII-4	6029	4851,5	1,24	12813	4852	2,64	9610	4852	1,98	1,24
(A2006-1012)(4+5)-V-7	6029	4851	1,24	12813	4851	2,64	9610	4851	1,98	1,24
(A2014-3015)(6+7)-I-2	6029	4849	1,24	12813	4849	2,64	9610	4849	1,98	1,24
(A3024-2023)(6+7)-VI-4	6029	4848,5	1,24	12813	4849	2,64	9610	4849	1,98	1,24
(A2011-3010)(4+5)-VII-7	6029	4848,5	1,24	12813	4848	2,64	9610	4848	1,98	1,24
(A2006-1012)(6+7)-V-7	6029	4847,5	1,24	12813	4847	2,64	9610	4847	1,98	1,24
(A1006-2012)(4+5)-IX-2	6029	4847	1,24	12813	4847	2,64	9610	4847	1,98	1,24
(A2024-1023)(4+5)-XI-4	6029	4846	1,24	12813	4846	2,64	9610	4846	1,98	1,24
(A2014-3015)(6+7)-III-6	6029	4846	1,24	12813	4846	2,64	9610	4846	1,98	1,24
(A2006-3012)(4+5)-VIII-6	6029	4845	1,24	12813	4845	2,64	9610	4845	1,98	1,24
(A2024-1023)(6+7)-XII-4	6029	4843,5	1,24	12813	4843	2,65	9610	4843	1,98	1,24
(A4024-3023)(6+7)-V-4	6029	4842,5	1,25	12813	4842	2,65	9610	4842	1,98	1,25
(A2023-3013)(6+7)-IV-2	6029	4841,5	1,25	12813	4841	2,65	9610	4841	1,99	1,25
(A3008-2014)(6+7)-II-7	6029	4840,5	1,25	12813	4841	2,65	9610	4841	1,99	1,25
(A2011-3010)(4+5)-V-3	6029	4840,5	1,25	12813	4841	2,65	9610	4841	1,99	1,25
(A3008-2014)(4+5)-II-7	6029	4840	1,25	12813	4840	2,65	9610	4840	1,99	1,25
(A2006-3012)(6+7)-VI-3	6029	4839,5	1,25	12813	4839	2,65	9610	4839	1,99	1,25
(A1006-2012)(6+7)-IX-2	6029	4839	1,25	12813	4839	2,65	9610	4839	1,99	1,25
(A2006-3012)(6+7)-VIII-6	6029	4839	1,25	12813	4839	2,65	9610	4839	1,99	1,25

(A2011-3010)(6+7)-VII-7	6029	4839	1,25	12813	4839	2,65	9610	4839	1,99	1,25
(A2023-3013)(4+5)-II-7	6029	4837,5	1,25	12813	4838	2,65	9610	4838	1,99	1,25
(A2024-1023)(6+7)-XI-4	6029	4836	1,25	12813	4836	2,65	9610	4836	1,99	1,25
(A2023-3013)(4+5)-IV-2	6029	4834	1,25	12813	4834	2,65	9610	4834	1,99	1,25
(A2006-3012)(4+5)-VI-3	6029	4833,5	1,25	12813	4833	2,65	9610	4833	1,99	1,25
(A1006-2012)(4+5)-XI-2	6029	4833	1,25	12813	4833	2,65	9610	4833	1,99	1,25
(A1006-2012)(4+5)-XI-2	6029	4833	1,25	12813	4833	2,65	9610	4833	1,99	1,25
(A2011-3010)(6+7)-I-2	6029	4831,5	1,25	12813	4831	2,65	9610	4831	1,99	1,25
(A2011-3010)(6+7)-V-3	6029	4831,5	1,25	12813	4831	2,65	9610	4831	1,99	1,25
(A3008-2014)(4+5)-VIII-4	6029	4831	1,25	12813	4831	2,65	9610	4831	1,99	1,25
(A3008-2014)(6+7)-VIII-4	6029	4830,5	1,25	12813	4830	2,65	9610	4830	1,99	1,25
(A2023-3013)(6+7)-II-7	6029	4830	1,25	12813	4830	2,65	9610	4830	1,99	1,25
(A2006-1012)(4+5)-V-7	6029	4829,5	1,25	12813	4829	2,65	9610	4829	1,99	1,25
(A2011-3010)(4+5)-VII-7	6029	4827	1,25	12813	4827	2,65	9610	4827	1,99	1,25
(A2006-1012)(6+7)-V-7	6029	4826	1,25	12813	4826	2,65	9610	4826	1,99	1,25
(A3008-2014)(4+5)-IV-4	6029	4826	1,25	12813	4826	2,65	9610	4826	1,99	1,25
(A3008-2014)(6+7)-IV-4	6029	4826	1,25	12813	4826	2,65	9610	4826	1,99	1,25
(A1006-2012)(6+7)-XI-2	6029	4825,5	1,25	12813	4825	2,66	9610	4825	1,99	1,25
(A1006-2012)(6+7)-XI-2	6029	4825,5	1,25	12813	4825	2,66	9610	4825	1,99	1,25
(A2024-1023)(4+5)-XI-4	6029	4825	1,25	12813	4825	2,66	9610	4825	1,99	1,25
(A2006-3012)(4+5)-VIII-6	6029	4824	1,25	12813	4824	2,66	9610	4824	1,99	1,25
(A2011-3010)(4+5)-I-2	6029	4822,5	1,25	12813	4822	2,66	9610	4822	1,99	1,25
(A2014-3015)(4+5)-I-6	6029	4821,5	1,25	12813	4821	2,66	9610	4821	1,99	1,25
(A3008-2014)(6+7)-II-7	6029	4819,5	1,25	12813	4819	2,66	9610	4819	1,99	1,25
(A3008-2014)(4+5)-II-7	6029	4819	1,25	12813	4819	2,66	9610	4819	1,99	1,25
(A2006-3012)(6+7)-VI-3	6029	4818	1,25	12813	4818	2,66	9610	4818	1,99	1,25
(A2006-3012)(6+7)-VIII-6	6029	4818	1,25	12813	4818	2,66	9610	4818	1,99	1,25
(A2011-3010)(6+7)-VII-7	6029	4818	1,25	12813	4818	2,66	9610	4818	1,99	1,25
(A2023-3013)(4+5)-II-7	6029	4816,5	1,25	12813	4816	2,66	9610	4816	2,00	1,25
(A2024-1023)(6+7)-XI-4	6029	4815	1,25	12813	4815	2,66	9610	4815	2,00	1,25
(A3008-2014)(6+7)-VI-7	6029	4814,5	1,25	12813	4815	2,66	9610	4815	2,00	1,25
(A3008-2014)(4+5)-VI-7	6029	4814,5	1,25	12813	4814	2,66	9610	4814	2,00	1,25
(A2014-3015)(6+7)-VII-7	6029	4813,5	1,25	12813	4814	2,66	9610	4814	2,00	1,25
(A1006-2012)(4+5)-XI-2	6029	4812	1,25	12813	4812	2,66	9610	4812	2,00	1,25
(A2006-3012)(4+5)-VI-3	6029	4812	1,25	12813	4812	2,66	9610	4812	2,00	1,25
(A2011-3010)(6+7)-I-2	6029	4810	1,25	12813	4810	2,66	9610	4810	2,00	1,25
(A2014-3015)(6+7)-I-6	6029	4809	1,25	12813	4809	2,66	9610	4809	2,00	1,25
(A2023-3013)(6+7)-II-7	6029	4809	1,25	12813	4809	2,66	9610	4809	2,00	1,25
(A3008-2014)(4+5)-IV-4	6029	4805	1,25	12813	4805	2,67	9610	4805	2,00	1,25
(A3008-2014)(6+7)-IV-4	6029	4804,5	1,25	12813	4805	2,67	9610	4805	2,00	1,25
(A1006-2012)(6+7)-XI-2	6029	4804	1,25	12813	4804	2,67	9610	4804	2,00	1,25
(A2011-3010)(4+5)-VII-3	6029	4803,5	1,26	12813	4803	2,67	9610	4803	2,00	1,26
(A1006-2012)(6+7)-I-3	6029	4803	1,26	12813	4803	2,67	9610	4803	2,00	1,26
(A2014-3015)(4+5)-VII-7	6029	4801	1,26	12813	4801	2,67	9610	4801	2,00	1,26
(A2011-3010)(4+5)-I-2	6029	4801	1,26	12813	4801	2,67	9610	4801	2,00	1,26

(A2014-3015)(4+5)-I-6	6029	4800	1,26	12813	4800	2,67	9610	4800	2,00	1,26
(A1006-2012)(4+5)-I-3	6029	4795,5	1,26	12813	4795	2,67	9610	4795	2,00	1,26
(A2011-3010)(6+7)-VII-3	6029	4794	1,26	12813	4794	2,67	9610	4794	2,00	1,26
(A3008-2014)(6+7)-VI-7	6029	4793,5	1,26	12813	4793	2,67	9610	4793	2,01	1,26
(A3008-2014)(4+5)-VI-7	6029	4793	1,26	12813	4793	2,67	9610	4793	2,01	1,26
(A2014-3015)(6+7)-VII-7	6029	4792,5	1,26	12813	4792	2,67	9610	4792	2,01	1,26
(A2014-3015)(6+7)-I-6	6029	4787,5	1,26	12813	4787	2,68	9610	4787	2,01	1,26
(A2011-3010)(6+7)-I-6	6029	4786,5	1,26	12813	4786	2,68	9610	4786	2,01	1,26
(A2023-1013)(4+5)-VII-2	6029	4784,5	1,26	12813	4784	2,68	9610	4784	2,01	1,26
(A1006-2012)(6+7)-I-3	6029	4782	1,26	12813	4782	2,68	9610	4782	2,01	1,26
(A1006-2012)(6+7)-I-3	6029	4782	1,26	12813	4782	2,68	9610	4782	2,01	1,26
(A2023-1013)(6+7)-VII-2	6029	4782	1,26	12813	4782	2,68	9610	4782	2,01	1,26
(A2011-3010)(4+5)-VII-3	6029	4782	1,26	12813	4782	2,68	9610	4782	2,01	1,26
(A2014-3015)(4+5)-VII-7	6029	4780	1,26	12813	4780	2,68	9610	4780	2,01	1,26
(A2011-3010)(4+5)-I-6	6029	4777,5	1,26	12813	4777	2,68	9610	4777	2,01	1,26
(A2006-3012)(4+5)-VIII-2	6029	4776,5	1,26	12813	4776	2,68	9610	4776	2,01	1,26
(A1006-2012)(4+5)-I-3	6029	4774	1,26	12813	4774	2,68	9610	4774	2,01	1,26
(A1006-2012)(4+5)-I-3	6029	4774	1,26	12813	4774	2,68	9610	4774	2,01	1,26
(A3008-2014)(4+5)-VIII-8	6029	4773,5	1,26	12813	4774	2,68	9610	4774	2,01	1,26
(A3008-2014)(6+7)-VIII-8	6029	4773	1,26	12813	4773	2,68	9610	4773	2,01	1,26
(A2011-3010)(6+7)-III-2	6029	4773	1,26	12813	4773	2,68	9610	4773	2,01	1,26
(A2011-3010)(6+7)-VII-3	6029	4773	1,26	12813	4773	2,68	9610	4773	2,01	1,26
(A2006-3012)(6+7)-VI-7	6029	4770,5	1,26	12813	4771	2,69	9610	4771	2,01	1,26
(A2006-3012)(4+5)-V-8	6029	4770	1,26	12813	4770	2,69	9610	4770	2,01	1,26
(A2006-3012)(6+7)-VIII-2	6029	4770	1,26	12813	4770	2,69	9610	4770	2,01	1,26
(A2011-3010)(6+7)-I-6	6029	4765	1,27	12813	4765	2,69	9610	4765	2,02	1,27
(A2006-3012)(4+5)-VI-7	6029	4764,5	1,27	12813	4764	2,69	9610	4764	2,02	1,27
(A2006-3012)(6+7)-V-8	6029	4764	1,27	12813	4764	2,69	9610	4764	2,02	1,27
(A2011-3010)(4+5)-III-2	6029	4764	1,27	12813	4764	2,69	9610	4764	2,02	1,27
(A2023-1013)(4+5)-VII-2	6029	4763	1,27	12813	4763	2,69	9610	4763	2,02	1,27
(A3008-2014)(6+7)-II-3	6029	4762	1,27	12813	4762	2,69	9610	4762	2,02	1,27
(A3008-2014)(4+5)-II-3	6029	4761,5	1,27	12813	4762	2,69	9610	4762	2,02	1,27
(A2023-1013)(6+7)-VII-2	6029	4760,5	1,27	12813	4761	2,69	9610	4761	2,02	1,27
(A2023-3013)(6+7)-IV-6	6029	4757	1,27	12813	4757	2,69	9610	4757	2,02	1,27
(A2011-3010)(4+5)-I-6	6029	4756	1,27	12813	4756	2,69	9610	4756	2,02	1,27
(A2006-3012)(4+5)-VIII-2	6029	4755	1,27	12813	4755	2,69	9610	4755	2,02	1,27
(A2014-3015)(6+7)-V-7	6029	4755	1,27	12813	4755	2,69	9610	4755	2,02	1,27
(A3008-2014)(4+5)-VIII-8	6029	4752,5	1,27	12813	4752	2,70	9610	4752	2,02	1,27
(A2014-3015)(6+7)-VII-3	6029	4752,5	1,27	12813	4752	2,70	9610	4752	2,02	1,27
(A3008-2014)(6+7)-VIII-8	6029	4752	1,27	12813	4752	2,70	9610	4752	2,02	1,27
(A2011-3010)(6+7)-III-2	6029	4751,5	1,27	12813	4752	2,70	9610	4752	2,02	1,27
(A2023-3013)(4+5)-III-5	6029	4750	1,27	12813	4750	2,70	9610	4750	2,02	1,27
(A2006-3012)(6+7)-VI-7	6029	4749,5	1,27	12813	4749	2,70	9610	4749	2,02	1,27
(A2023-3013)(4+5)-IV-6	6029	4749,5	1,27	12813	4749	2,70	9610	4749	2,02	1,27
(A2006-3012)(6+7)-VIII-2	6029	4749	1,27	12813	4749	2,70	9610	4749	2,02	1,27

(A2006-3012)(4+5)-V-8	6029	4748,5	1,27	12813	4749	2,70	9610	4749	2,02	1,27
(A3008-2014)(4+5)-IV-8	6029	4747,5	1,27	12813	4748	2,70	9610	4748	2,02	1,27
(A3008-2014)(6+7)-IV-8	6029	4747	1,27	12813	4747	2,70	9610	4747	2,02	1,27
(A2006-3012)(4+5)-VI-7	6029	4743	1,27	12813	4743	2,70	9610	4743	2,03	1,27
(A2006-3012)(6+7)-V-8	6029	4742,5	1,27	12813	4743	2,70	9610	4743	2,03	1,27
(A2011-3010)(4+5)-III-2	6029	4742,5	1,27	12813	4743	2,70	9610	4743	2,03	1,27
(A2023-3013)(6+7)-III-5	6029	4742,5	1,27	12813	4743	2,70	9610	4743	2,03	1,27
(A2014-3015)(4+5)-V-7	6029	4742,5	1,27	12813	4742	2,70	9610	4742	2,03	1,27
(A3008-2014)(6+7)-II-3	6029	4741	1,27	12813	4741	2,70	9610	4741	2,03	1,27
(A3008-2014)(4+5)-II-3	6029	4740,5	1,27	12813	4740	2,70	9610	4740	2,03	1,27
(A2014-3015)(4+5)-VII-3	6029	4739,5	1,27	12813	4740	2,70	9610	4740	2,03	1,27
(A3008-2014)(6+7)-VI-3	6029	4736	1,27	12813	4736	2,71	9610	4736	2,03	1,27
(A3008-2014)(4+5)-VI-3	6029	4735,5	1,27	12813	4736	2,71	9610	4736	2,03	1,27
(A2023-3013)(6+7)-IV-6	6029	4735,5	1,27	12813	4736	2,71	9610	4736	2,03	1,27
(A2014-3015)(6+7)-V-7	6029	4734	1,27	12813	4734	2,71	9610	4734	2,03	1,27
(A2023-3013)(4+5)-II-3	6029	4732	1,27	12813	4732	2,71	9610	4732	2,03	1,27
(A2014-3015)(6+7)-VII-3	6029	4731	1,27	12813	4731	2,71	9610	4731	2,03	1,27
(A2023-3013)(4+5)-III-5	6029	4729	1,27	12813	4729	2,71	9610	4729	2,03	1,27
(A2011-3010)(6+7)-III-6	6029	4728	1,28	12813	4728	2,71	9610	4728	2,03	1,28
(A2023-3013)(4+5)-IV-6	6029	4728	1,28	12813	4728	2,71	9610	4728	2,03	1,28
(A3008-2014)(4+5)-IV-8	6029	4726,5	1,28	12813	4726	2,71	9610	4726	2,03	1,28
(A3008-2014)(6+7)-IV-8	6029	4726	1,28	12813	4726	2,71	9610	4726	2,03	1,28
(A2023-3013)(6+7)-II-3	6029	4724	1,28	12813	4724	2,71	9610	4724	2,03	1,28
(A2023-3013)(6+7)-VIII-2	6029	4722,5	1,28	12813	4723	2,71	9610	4723	2,03	1,28
(A2023-3013)(6+7)-III-5	6029	4721,5	1,28	12813	4721	2,71	9610	4721	2,04	1,28
(A2014-3015)(4+5)-V-7	6029	4721	1,28	12813	4721	2,71	9610	4721	2,04	1,28
(A2011-3010)(4+5)-III-6	6029	4719	1,28	12813	4719	2,72	9610	4719	2,04	1,28
(A2014-3015)(4+5)-VII-3	6029	4718,5	1,28	12813	4718	2,72	9610	4718	2,04	1,28
(A3008-2014)(6+7)-VI-3	6029	4715	1,28	12813	4715	2,72	9610	4715	2,04	1,28
(A2023-3013)(4+5)-VIII-2	6029	4715	1,28	12813	4715	2,72	9610	4715	2,04	1,28
(A3008-2014)(4+5)-VI-3	6029	4714,5	1,28	12813	4714	2,72	9610	4714	2,04	1,28
(A2006-3012)(4+5)-IV-6	6029	4712	1,28	12813	4712	2,72	9610	4712	2,04	1,28
(A1023-2013)(6+7)-VII-6	6029	4711,5	1,28	12813	4712	2,72	9610	4712	2,04	1,28
(A2023-3013)(4+5)-II-3	6029	4710,5	1,28	12813	4711	2,72	9610	4711	2,04	1,28
(A2011-3017)(6+7)-II-5	6029	4708,5	1,28	12813	4708	2,72	9610	4708	2,04	1,28
(A3024-2023)(6+7)-VII-1	6029	4708	1,28	12813	4708	2,72	9610	4708	2,04	1,28
(A2011-3010)(6+7)-III-6	6029	4706,5	1,28	12813	4707	2,72	9610	4707	2,04	1,28
(A2011-3017)(4+5)-II-5	6029	4706,5	1,28	12813	4707	2,72	9610	4707	2,04	1,28
(A2006-3012)(6+7)-IV-6	6029	4706	1,28	12813	4706	2,72	9610	4706	2,04	1,28
(A2006-3012)(6+7)-II-3	6029	4706	1,28	12813	4706	2,72	9610	4706	2,04	1,28
(A1023-2013)(4+5)-VII-6	6029	4703,5	1,28	12813	4703	2,72	9610	4703	2,04	1,28
(A2023-3013)(6+7)-II-3	6029	4703	1,28	12813	4703	2,72	9610	4703	2,04	1,28
(A2023-3013)(6+7)-VIII-2	6029	4701,5	1,28	12813	4701	2,73	9610	4701	2,04	1,28
(A2006-3012)(4+5)-V-4	6029	4701	1,28	12813	4701	2,73	9610	4701	2,04	1,28
(A2006-3012)(4+5)-II-3	6029	4700	1,28	12813	4700	2,73	9610	4700	2,04	1,28

(A3024-2023)(4+5)-VII-1	6029	4698,5	1,28	12813	4699	2,73	9610	4699	2,05	1,28
(A2011-3010)(4+5)-III-6	6029	4697,5	1,28	12813	4698	2,73	9610	4698	2,05	1,28
(A2023-3013)(4+5)-VI-7	6029	4697,5	1,28	12813	4697	2,73	9610	4697	2,05	1,28
(A2006-3012)(6+7)-V-4	6029	4695	1,28	12813	4695	2,73	9610	4695	2,05	1,28
(A2014-3015)(6+7)-V-3	6029	4693,5	1,28	12813	4694	2,73	9610	4694	2,05	1,28
(A2023-3013)(4+5)-VIII-2	6029	4693,5	1,28	12813	4694	2,73	9610	4694	2,05	1,28
(A2006-3012)(4+5)-IV-6	6029	4690,5	1,29	12813	4691	2,73	9610	4691	2,05	1,29
(A1023-2013)(6+7)-VII-6	6029	4690,5	1,29	12813	4690	2,73	9610	4690	2,05	1,29
(A2023-3013)(6+7)-VI-7	6029	4690	1,29	12813	4690	2,73	9610	4690	2,05	1,29
(A2011-3017)(6+7)-II-5	6029	4687	1,29	12813	4687	2,73	9610	4687	2,05	1,29
(A1006-2012)(6+7)-V-3	6029	4686,5	1,29	12813	4686	2,73	9610	4686	2,05	1,29
(A3024-2023)(6+7)-VII-1	6029	4686,5	1,29	12813	4686	2,73	9610	4686	2,05	1,29
(A2011-3017)(4+5)-II-5	6029	4685,5	1,29	12813	4685	2,73	9610	4685	2,05	1,29
(A2006-3012)(6+7)-II-3	6029	4685	1,29	12813	4685	2,73	9610	4685	2,05	1,29
(A2006-3012)(6+7)-IV-6	6029	4684,5	1,29	12813	4685	2,73	9610	4685	2,05	1,29
(A3011-2017)(6+7)-II-8	6029	4684,5	1,29	12813	4685	2,73	9610	4685	2,05	1,29
(A3005-2006)(6+7)-I-8	6029	4684,5	1,29	12813	4684	2,74	9610	4684	2,05	1,29
(A2005-1006)(6+7)-III-7	6029	4683	1,29	12813	4683	2,74	9610	4683	2,05	1,29
(A1023-2013)(4+5)-VII-6	6029	4682	1,29	12813	4682	2,74	9610	4682	2,05	1,29
(A2014-3015)(4+5)-V-3	6029	4681	1,29	12813	4681	2,74	9610	4681	2,05	1,29
(A2006-1012)(4+5)-I-7	6029	4680,5	1,29	12813	4681	2,74	9610	4681	2,05	1,29
(A2006-3012)(4+5)-V-4	6029	4680	1,29	12813	4680	2,74	9610	4680	2,05	1,29
(A2006-3012)(4+5)-II-3	6029	4679	1,29	12813	4679	2,74	9610	4679	2,05	1,29
(A1006-2012)(4+5)-V-3	6029	4678,5	1,29	12813	4679	2,74	9610	4679	2,05	1,29
(A3024-2023)(4+5)-VII-1	6029	4677,5	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A2006-1012)(6+7)-I-7	6029	4677	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A2024-1023)(6+7)-V-6	6029	4677	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A3005-2006)(4+5)-I-8	6029	4677	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A3011-2017)(4+5)-II-8	6029	4677	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A2011-3017)(4+5)-VIII-2	6029	4676,5	1,29	12813	4676	2,74	9610	4676	2,06	1,29
(A2023-3013)(4+5)-VI-7	6029	4676	1,29	12813	4676	2,74	9610	4676	2,06	1,29
(A3005-2006)(4+5)-VIII-1	6029	4675,5	1,29	12813	4676	2,74	9610	4676	2,06	1,29
(A2005-1006)(4+5)-III-7	6029	4675	1,29	12813	4675	2,74	9610	4675	2,06	1,29
(A2011-3017)(6+7)-VI-5	6029	4675	1,29	12813	4675	2,74	9610	4675	2,06	1,29
(A2011-3017)(6+7)-VIII-2	6029	4674,5	1,29	12813	4675	2,74	9610	4675	2,06	1,29
(A2006-3012)(6+7)-V-4	6029	4673,5	1,29	12813	4674	2,74	9610	4674	2,06	1,29
(A2011-3017)(4+5)-VI-5	6029	4673	1,29	12813	4673	2,74	9610	4673	2,06	1,29
(A2014-3015)(6+7)-V-3	6029	4672,5	1,29	12813	4672	2,74	9610	4672	2,06	1,29
(A3005-2006)(6+7)-VIII-1	6029	4668,5	1,29	12813	4669	2,74	9610	4669	2,06	1,29
(A2023-3013)(6+7)-VI-7	6029	4668,5	1,29	12813	4669	2,74	9610	4669	2,06	1,29
(A2024-1023)(4+5)-V-6	6029	4666,5	1,29	12813	4667	2,75	9610	4667	2,06	1,29
(A3011-2017)(6+7)-VI-8	6029	4666	1,29	12813	4666	2,75	9610	4666	2,06	1,29
(A1006-2012)(6+7)-V-3	6029	4665	1,29	12813	4665	2,75	9610	4665	2,06	1,29
(A1006-2012)(6+7)-V-3	6029	4665	1,29	12813	4665	2,75	9610	4665	2,06	1,29
(A3011-2017)(6+7)-II-8	6029	4663,5	1,29	12813	4663	2,75	9610	4663	2,06	1,29

(A3005-2006)(6+7)-I-8	6029	4663	1,29	12813	4663	2,75	9610	4663	2,06	1,29
(A2005-1006)(6+7)-III-7	6029	4661,5	1,29	12813	4662	2,75	9610	4662	2,06	1,29
(A2014-3015)(4+5)-V-3	6029	4659,5	1,29	12813	4660	2,75	9610	4660	2,06	1,29
(A2006-1012)(4+5)-I-7	6029	4659,5	1,29	12813	4659	2,75	9610	4659	2,06	1,29
(A3011-2017)(4+5)-VI-8	6029	4658,5	1,29	12813	4658	2,75	9610	4658	2,06	1,29
(A1006-2012)(4+5)-V-3	6029	4657,5	1,29	12813	4657	2,75	9610	4657	2,06	1,29
(A1006-2012)(4+5)-V-3	6029	4657,5	1,29	12813	4657	2,75	9610	4657	2,06	1,29
(A2005-1006)(6+7)-I-7	6029	4656,5	1,29	12813	4656	2,75	9610	4656	2,06	1,29
(A1005-2006)(6+7)-VI-2	6029	4656,5	1,29	12813	4656	2,75	9610	4656	2,06	1,29
(A2006-1012)(6+7)-I-7	6029	4656	1,29	12813	4656	2,75	9610	4656	2,06	1,29
(A3005-2006)(4+5)-I-8	6029	4656	1,29	12813	4656	2,75	9610	4656	2,06	1,29
(A2024-1023)(6+7)-V-6	6029	4655,5	1,30	12813	4656	2,75	9610	4656	2,06	1,30
(A3011-2017)(4+5)-II-8	6029	4655,5	1,30	12813	4656	2,75	9610	4656	2,06	1,30
(A2011-3017)(4+5)-VIII-2	6029	4655	1,30	12813	4655	2,75	9610	4655	2,06	1,30
(A3005-2006)(4+5)-VIII-1	6029	4654,5	1,30	12813	4654	2,75	9610	4654	2,06	1,30
(A2005-1006)(4+5)-III-7	6029	4653,5	1,30	12813	4654	2,75	9610	4654	2,06	1,30
(A2011-3017)(6+7)-VI-5	6029	4653,5	1,30	12813	4653	2,75	9610	4653	2,07	1,30
(A2011-3017)(6+7)-VIII-2	6029	4653,5	1,30	12813	4653	2,75	9610	4653	2,07	1,30
(A1005-2006)(4+5)-VI-2	6029	4653	1,30	12813	4653	2,75	9610	4653	2,07	1,30
(A2011-3017)(4+5)-VI-5	6029	4652	1,30	12813	4652	2,75	9610	4652	2,07	1,30
(A2024-1023)(6+7)-VII-6	6029	4648,5	1,30	12813	4648	2,76	9610	4648	2,07	1,30
(A3005-2006)(6+7)-VIII-1	6029	4647,5	1,30	12813	4647	2,76	9610	4647	2,07	1,30
(A3011-2010)(6+7)-VII-1	6029	4646	1,30	12813	4646	2,76	9610	4646	2,07	1,30
(A2024-1023)(4+5)-V-6	6029	4645,5	1,30	12813	4645	2,76	9610	4645	2,07	1,30
(A3011-2017)(6+7)-VI-8	6029	4645	1,30	12813	4645	2,76	9610	4645	2,07	1,30
(A2023-3013)(4+5)-III-1	6029	4644,5	1,30	12813	4644	2,76	9610	4644	2,07	1,30
(A2006-3012)(4+5)-IV-2	6029	4643	1,30	12813	4643	2,76	9610	4643	2,07	1,30
(A2011-3017)(4+5)-IV-2	6029	4643	1,30	12813	4643	2,76	9610	4643	2,07	1,30
(A2008-3014)(6+7)-VIII-5	6029	4642	1,30	12813	4642	2,76	9610	4642	2,07	1,30
(A2011-3017)(6+7)-IV-2	6029	4641	1,30	12813	4641	2,76	9610	4641	2,07	1,30
(A2015-3014)(6+7)-I-8	6029	4639	1,30	12813	4639	2,76	9610	4639	2,07	1,30
(A2024-1023)(4+5)-VII-6	6029	4638,5	1,30	12813	4638	2,76	9610	4638	2,07	1,30
(A2006-3012)(6+7)-II-7	6029	4637,5	1,30	12813	4637	2,76	9610	4637	2,07	1,30
(A2006-3012)(6+7)-IV-2	6029	4637	1,30	12813	4637	2,76	9610	4637	2,07	1,30
(A3011-2017)(4+5)-VI-8	6029	4637	1,30	12813	4637	2,76	9610	4637	2,07	1,30
(A2023-3013)(6+7)-III-1	6029	4636,5	1,30	12813	4637	2,76	9610	4637	2,07	1,30
(A2005-1006)(6+7)-I-7	6029	4635	1,30	12813	4635	2,76	9610	4635	2,07	1,30
(A1005-2006)(6+7)-VI-2	6029	4635	1,30	12813	4635	2,76	9610	4635	2,07	1,30
(A2008-3014)(4+5)-VIII-5	6029	4632	1,30	12813	4632	2,77	9610	4632	2,07	1,30
(A1005-2006)(4+5)-VI-2	6029	4631,5	1,30	12813	4632	2,77	9610	4632	2,07	1,30
(A2006-3012)(4+5)-II-7	6029	4631	1,30	12813	4631	2,77	9610	4631	2,08	1,30
(A3024-2023)(4+5)-II-8	6029	4630	1,30	12813	4630	2,77	9610	4630	2,08	1,30
(A2023-3013)(4+5)-V-5	6029	4629,5	1,30	12813	4630	2,77	9610	4630	2,08	1,30
(A2023-1013)(6+7)-X-3	6029	4628,5	1,30	12813	4629	2,77	9610	4629	2,08	1,30
(A3011-2010)(4+5)-VII-1	6029	4628,5	1,30	12813	4629	2,77	9610	4629	2,08	1,30

(A2005-1006)(4+5)-I-7	6029	4627	1,30	12813	4627	2,77	9610	4627	2,08	1,30
(A2024-1023)(6+7)-VII-6	6029	4627	1,30	12813	4627	2,77	9610	4627	2,08	1,30
(A2023-1013)(4+5)-X-3	6029	4626	1,30	12813	4626	2,77	9610	4626	2,08	1,30
(A2006-3012)(4+5)-III-8	6029	4625	1,30	12813	4625	2,77	9610	4625	2,08	1,30
(A3011-2010)(6+7)-VII-1	6029	4625	1,30	12813	4625	2,77	9610	4625	2,08	1,30
(A2023-3013)(4+5)-III-1	6029	4623	1,30	12813	4623	2,77	9610	4623	2,08	1,30
(A2006-3012)(4+5)-IV-2	6029	4622	1,30	12813	4622	2,77	9610	4622	2,08	1,30
(A2023-3013)(6+7)-V-5	6029	4622	1,30	12813	4622	2,77	9610	4622	2,08	1,30
(A2008-3014)(6+7)-IV-5	6029	4622	1,30	12813	4622	2,77	9610	4622	2,08	1,30
(A2011-3017)(4+5)-IV-2	6029	4621,5	1,30	12813	4622	2,77	9610	4622	2,08	1,30
(A1024-2023)(6+7)-IV-3	6029	4621	1,30	12813	4621	2,77	9610	4621	2,08	1,30
(A3024-2023)(6+7)-II-8	6029	4621	1,30	12813	4621	2,77	9610	4621	2,08	1,30
(A2008-3014)(6+7)-VIII-5	6029	4620,5	1,30	12813	4621	2,77	9610	4621	2,08	1,30
(A2011-3017)(6+7)-IV-2	6029	4620	1,30	12813	4620	2,77	9610	4620	2,08	1,30
(A1024-2023)(4+5)-IV-3	6029	4619,5	1,31	12813	4620	2,77	9610	4620	2,08	1,31
(A2006-3012)(6+7)-III-8	6029	4619	1,31	12813	4619	2,77	9610	4619	2,08	1,31
(A2015-3014)(4+5)-I-8	6029	4618,5	1,31	12813	4618	2,77	9610	4618	2,08	1,31
(A2015-3014)(6+7)-I-8	6029	4618	1,31	12813	4618	2,77	9610	4618	2,08	1,31
(A2024-1023)(4+5)-VII-6	6029	4617	1,31	12813	4617	2,78	9610	4617	2,08	1,31
(A2023-3013)(6+7)-VIII-6	6029	4616,5	1,31	12813	4617	2,78	9610	4617	2,08	1,31
(A3024-2023)(6+7)-VII-5	6029	4616,5	1,31	12813	4616	2,78	9610	4616	2,08	1,31
(A2006-3012)(6+7)-II-7	6029	4616	1,31	12813	4616	2,78	9610	4616	2,08	1,31
(A2006-3012)(6+7)-IV-2	6029	4615,5	1,31	12813	4616	2,78	9610	4616	2,08	1,31
(A2023-3013)(6+7)-III-1	6029	4615,5	1,31	12813	4615	2,78	9610	4615	2,08	1,31
(A2024-1023)(6+7)-III-5	6029	4613	1,31	12813	4613	2,78	9610	4613	2,08	1,31
(A2008-3014)(4+5)-IV-5	6029	4612,5	1,31	12813	4612	2,78	9610	4612	2,08	1,31
(A2008-3014)(4+5)-VIII-5	6029	4610,5	1,31	12813	4611	2,78	9610	4611	2,08	1,31
(A2006-3012)(4+5)-II-7	6029	4610	1,31	12813	4610	2,78	9610	4610	2,08	1,31
(A2023-3013)(4+5)-VIII-6	6029	4609	1,31	12813	4609	2,78	9610	4609	2,09	1,31
(A3024-2023)(4+5)-II-8	6029	4608,5	1,31	12813	4609	2,78	9610	4609	2,09	1,31
(A2023-3013)(4+5)-V-5	6029	4608,5	1,31	12813	4608	2,78	9610	4608	2,09	1,31
(A2015-3014)(6+7)-I-4	6029	4608,5	1,31	12813	4608	2,78	9610	4608	2,09	1,31
(A3011-2010)(4+5)-VII-1	6029	4607,5	1,31	12813	4608	2,78	9610	4608	2,09	1,31
(A2005-1006)(6+7)-V-8	6029	4607	1,31	12813	4607	2,78	9610	4607	2,09	1,31
(A2023-1013)(6+7)-X-3	6029	4607	1,31	12813	4607	2,78	9610	4607	2,09	1,31
(A3024-2023)(4+5)-VII-5	6029	4607	1,31	12813	4607	2,78	9610	4607	2,09	1,31
(A2023-1013)(4+5)-X-3	6029	4605	1,31	12813	4605	2,78	9610	4605	2,09	1,31
(A2024-1023)(4+5)-XII-8	6029	4604,5	1,31	12813	4604	2,78	9610	4604	2,09	1,31
(A2006-3012)(4+5)-III-8	6029	4604	1,31	12813	4604	2,78	9610	4604	2,09	1,31
(A2024-1023)(4+5)-III-5	6029	4603	1,31	12813	4603	2,78	9610	4603	2,09	1,31
(A2023-3013)(6+7)-V-5	6029	4601	1,31	12813	4601	2,78	9610	4601	2,09	1,31
(A2008-3014)(6+7)-IV-5	6029	4601	1,31	12813	4601	2,78	9610	4601	2,09	1,31
(A1024-2023)(6+7)-IV-3	6029	4599,5	1,31	12813	4600	2,79	9610	4600	2,09	1,31
(A3024-2023)(6+7)-II-8	6029	4599,5	1,31	12813	4600	2,79	9610	4600	2,09	1,31
(A2005-1006)(4+5)-V-8	6029	4599	1,31	12813	4599	2,79	9610	4599	2,09	1,31

(A1005-2006)(6+7)-VI-6	6029	4599	1,31	12813	4599	2,79	9610	4599	2,09	1,31
(A1024-2023)(4+5)-IV-3	6029	4598,5	1,31	12813	4598	2,79	9610	4598	2,09	1,31
(A2006-3012)(6+7)-III-8	6029	4597,5	1,31	12813	4598	2,79	9610	4598	2,09	1,31
(A2015-3014)(4+5)-I-8	6029	4597	1,31	12813	4597	2,79	9610	4597	2,09	1,31
(A3011-2010)(6+7)-VII-5	6029	4596	1,31	12813	4596	2,79	9610	4596	2,09	1,31
(A1005-2006)(4+5)-VI-6	6029	4595,5	1,31	12813	4596	2,79	9610	4596	2,09	1,31
(A2024-1023)(6+7)-V-2	6029	4595,5	1,31	12813	4596	2,79	9610	4596	2,09	1,31
(A2023-3013)(6+7)-VIII-6	6029	4595,5	1,31	12813	4595	2,79	9610	4595	2,09	1,31
(A3024-2023)(6+7)-VII-5	6029	4595	1,31	12813	4595	2,79	9610	4595	2,09	1,31
(A2024-1023)(6+7)-XII-8	6029	4594,5	1,31	12813	4594	2,79	9610	4594	2,09	1,31
(A2024-1023)(6+7)-III-5	6029	4591,5	1,31	12813	4592	2,79	9610	4592	2,09	1,31
(A2023-3013)(4+5)-VI-3	6029	4591,5	1,31	12813	4592	2,79	9610	4592	2,09	1,31
(A2008-3014)(4+5)-IV-5	6029	4591	1,31	12813	4591	2,79	9610	4591	2,09	1,31
(A2023-3013)(4+5)-VIII-6	6029	4588	1,31	12813	4588	2,79	9610	4588	2,09	1,31
(A2015-3014)(4+5)-I-4	6029	4587,5	1,31	12813	4587	2,79	9610	4587	2,10	1,31
(A3011-2010)(6+7)-V-1	6029	4587	1,31	12813	4587	2,79	9610	4587	2,10	1,31
(A2015-3014)(6+7)-I-4	6029	4587	1,31	12813	4587	2,79	9610	4587	2,10	1,31
(A2005-1006)(6+7)-V-8	6029	4586	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A3024-2023)(4+5)-VII-5	6029	4586	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A2024-1023)(4+5)-V-2	6029	4585,5	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A2023-1013)(6+7)-XII-3	6029	4585,5	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A3005-2006)(6+7)-I-4	6029	4585,5	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A2011-3017)(6+7)-VIII-3	6029	4585	1,31	12813	4585	2,79	9610	4585	2,10	1,31
(A2015-3014)(6+7)-III-8	6029	4585	1,31	12813	4585	2,79	9610	4585	2,10	1,31
(A2024-1023)(6+7)-I-5	6029	4584,5	1,32	12813	4585	2,79	9610	4585	2,10	1,32
(A2023-3013)(6+7)-VI-3	6029	4584	1,32	12813	4584	2,80	9610	4584	2,10	1,32
(A2023-1013)(4+5)-XII-3	6029	4583,5	1,32	12813	4583	2,80	9610	4583	2,10	1,32
(A2024-1023)(4+5)-XII-8	6029	4583	1,32	12813	4583	2,80	9610	4583	2,10	1,32
(A2011-3017)(4+5)-VIII-3	6029	4583	1,32	12813	4583	2,80	9610	4583	2,10	1,32
(A2024-1023)(4+5)-III-5	6029	4581,5	1,32	12813	4582	2,80	9610	4582	2,10	1,32
(A2005-1006)(6+7)-VII-8	6029	4580,5	1,32	12813	4581	2,80	9610	4581	2,10	1,32
(A3011-2010)(4+5)-VII-5	6029	4579	1,32	12813	4579	2,80	9610	4579	2,10	1,32
(A3005-2006)(4+5)-I-4	6029	4578,5	1,32	12813	4579	2,80	9610	4579	2,10	1,32
(A2005-1006)(4+5)-V-8	6029	4578	1,32	12813	4578	2,80	9610	4578	2,10	1,32
(A2005-1006)(4+5)-XI-1	6029	4578	1,32	12813	4578	2,80	9610	4578	2,10	1,32
(A1005-2006)(6+7)-VI-6	6029	4578	1,32	12813	4578	2,80	9610	4578	2,10	1,32
(A3006-2012)(6+7)-II-4	6029	4578	1,32	12813	4578	2,80	9610	4578	2,10	1,32
(A2005-1006)(4+5)-IX-5	6029	4577	1,32	12813	4577	2,80	9610	4577	2,10	1,32
(A3005-2006)(4+5)-VIII-5	6029	4577	1,32	12813	4577	2,80	9610	4577	2,10	1,32
(A3006-2012)(4+5)-II-4	6029	4576,5	1,32	12813	4577	2,80	9610	4577	2,10	1,32
(A2024-1023)(4+5)-XI-8	6029	4576	1,32	12813	4576	2,80	9610	4576	2,10	1,32
(A3011-2010)(6+7)-VII-5	6029	4575	1,32	12813	4575	2,80	9610	4575	2,10	1,32
(A1005-2006)(4+5)-VI-6	6029	4574,5	1,32	12813	4574	2,80	9610	4574	2,10	1,32
(A2024-1023)(4+5)-I-5	6029	4574,5	1,32	12813	4574	2,80	9610	4574	2,10	1,32
(A2024-1023)(6+7)-V-2	6029	4574,5	1,32	12813	4574	2,80	9610	4574	2,10	1,32

(A3023-2013)(4+5)-VIII-5	6029	4573,5	1,32	12813	4574	2,80	9610	4574	2,10	1,32
(A2024-1023)(6+7)-XII-8	6029	4573	1,32	12813	4573	2,80	9610	4573	2,10	1,32
(A2005-1006)(4+5)-VII-8	6029	4572,5	1,32	12813	4573	2,80	9610	4573	2,10	1,32
(A3023-2013)(6+7)-VIII-5	6029	4572,5	1,32	12813	4572	2,80	9610	4572	2,10	1,32
(A2005-1006)(6+7)-XI-1	6029	4570,5	1,32	12813	4570	2,80	9610	4570	2,10	1,32
(A2023-3013)(4+5)-VI-3	6029	4570,5	1,32	12813	4570	2,80	9610	4570	2,10	1,32
(A3005-2006)(6+7)-VIII-5	6029	4570	1,32	12813	4570	2,80	9610	4570	2,10	1,32
(A3011-2010)(4+5)-V-1	6029	4569,5	1,32	12813	4570	2,80	9610	4570	2,10	1,32
(A2005-1006)(6+7)-IX-5	6029	4569	1,32	12813	4569	2,80	9610	4569	2,10	1,32
(A2024-1023)(6+7)-VII-2	6029	4567,5	1,32	12813	4567	2,81	9610	4567	2,10	1,32
(A1023-2013)(6+7)-III-6	6029	4566,5	1,32	12813	4566	2,81	9610	4566	2,10	1,32
(A2024-1023)(6+7)-XI-8	6029	4566	1,32	12813	4566	2,81	9610	4566	2,10	1,32
(A3011-2010)(6+7)-V-1	6029	4566	1,32	12813	4566	2,81	9610	4566	2,10	1,32
(A2015-3014)(4+5)-I-4	6029	4566	1,32	12813	4566	2,81	9610	4566	2,10	1,32
(A2024-1023)(4+5)-V-2	6029	4564,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2023-1013)(6+7)-XII-3	6029	4564,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A3005-2006)(6+7)-I-4	6029	4564,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2015-3014)(4+5)-III-8	6029	4564	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2011-3017)(6+7)-VIII-3	6029	4563,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2015-3014)(6+7)-III-8	6029	4563,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2024-1023)(6+7)-I-5	6029	4563,5	1,32	12813	4563	2,81	9610	4563	2,11	1,32
(A1024-2023)(6+7)-IV-7	6029	4563	1,32	12813	4563	2,81	9610	4563	2,11	1,32
(A2023-3013)(6+7)-VI-3	6029	4563	1,32	12813	4563	2,81	9610	4563	2,11	1,32
(A2005-1006)(6+7)-III-3	6029	4562,5	1,32	12813	4562	2,81	9610	4562	2,11	1,32
(A2023-1013)(4+5)-XII-3	6029	4562	1,32	12813	4562	2,81	9610	4562	2,11	1,32
(A2011-3017)(4+5)-VIII-3	6029	4562	1,32	12813	4562	2,81	9610	4562	2,11	1,32
(A1024-2023)(4+5)-IV-7	6029	4561,5	1,32	12813	4562	2,81	9610	4562	2,11	1,32
(A2005-1006)(6+7)-VII-8	6029	4559	1,32	12813	4559	2,81	9610	4559	2,11	1,32
(A2005-3006)(4+5)-V-5	6029	4559	1,32	12813	4559	2,81	9610	4559	2,11	1,32
(A1023-2013)(4+5)-III-6	6029	4558	1,32	12813	4558	2,81	9610	4558	2,11	1,32
(A3011-2010)(4+5)-VII-5	6029	4557,5	1,32	12813	4558	2,81	9610	4558	2,11	1,32
(A2005-3006)(6+7)-V-5	6029	4557,5	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A3005-2006)(4+5)-I-4	6029	4557,5	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A2008-3014)(6+7)-VIII-1	6029	4557,5	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A2005-1006)(4+5)-XI-1	6029	4557	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A1023-2013)(6+7)-VII-2	6029	4557	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A2024-1023)(4+5)-VII-2	6029	4557	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A3006-2012)(6+7)-II-4	6029	4556,5	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A3005-2006)(4+5)-VIII-5	6029	4556	1,32	12813	4556	2,81	9610	4556	2,11	1,32
(A2006-3012)(4+5)-III-4	6029	4556	1,32	12813	4556	2,81	9610	4556	2,11	1,32
(A2005-1006)(4+5)-IX-5	6029	4555,5	1,32	12813	4555	2,81	9610	4555	2,11	1,32
(A3006-2012)(4+5)-II-4	6029	4555,5	1,32	12813	4555	2,81	9610	4555	2,11	1,32
(A2005-1006)(4+5)-III-3	6029	4554,5	1,32	12813	4555	2,81	9610	4555	2,11	1,32
(A2024-1023)(4+5)-XI-8	6029	4554,5	1,32	12813	4555	2,81	9610	4555	2,11	1,32
(A2015-3014)(6+7)-III-4	6029	4554	1,32	12813	4554	2,81	9610	4554	2,11	1,32

(A2024-1023)(4+5)-I-5	6029	4553	1,32	12813	4553	2,81	9610	4553	2,11	1,32
(A3023-2013)(4+5)-VIII-5	6029	4552,5	1,32	12813	4552	2,81	9610	4552	2,11	1,32
(A2005-1006)(4+5)-XII-1	6029	4551,5	1,32	12813	4552	2,81	9610	4552	2,11	1,32
(A2005-1006)(4+5)-VII-8	6029	4551,5	1,32	12813	4551	2,82	9610	4551	2,11	1,32
(A2011-3017)(6+7)-IV-3	6029	4551,5	1,32	12813	4551	2,82	9610	4551	2,11	1,32
(A3023-2013)(6+7)-VIII-5	6029	4551	1,32	12813	4551	2,82	9610	4551	2,11	1,32
(A2005-1006)(4+5)-X-5	6029	4550	1,33	12813	4550	2,82	9610	4550	2,11	1,33
(A2006-3012)(6+7)-III-4	6029	4550	1,33	12813	4550	2,82	9610	4550	2,11	1,33
(A2011-3017)(4+5)-IV-3	6029	4549,5	1,33	12813	4550	2,82	9610	4550	2,11	1,33
(A2005-1006)(6+7)-XI-1	6029	4549	1,33	12813	4549	2,82	9610	4549	2,11	1,33
(A1023-2013)(4+5)-VII-2	6029	4548,5	1,33	12813	4549	2,82	9610	4549	2,11	1,33
(A3005-2006)(6+7)-VIII-5	6029	4548,5	1,33	12813	4549	2,82	9610	4549	2,11	1,33
(A3011-2010)(4+5)-V-1	6029	4548,5	1,33	12813	4549	2,82	9610	4549	2,11	1,33
(A2005-1006)(6+7)-IX-5	6029	4547,5	1,33	12813	4548	2,82	9610	4548	2,11	1,33
(A2008-3014)(4+5)-VIII-1	6029	4547,5	1,33	12813	4547	2,82	9610	4547	2,11	1,33
(A2024-1023)(6+7)-VII-2	6029	4546	1,33	12813	4546	2,82	9610	4546	2,11	1,33
(A1023-2013)(6+7)-III-6	6029	4545	1,33	12813	4545	2,82	9610	4545	2,11	1,33
(A2024-1023)(6+7)-XI-8	6029	4544,5	1,33	12813	4545	2,82	9610	4545	2,11	1,33
(A2005-1006)(6+7)-XII-1	6029	4543,5	1,33	12813	4544	2,82	9610	4544	2,11	1,33
(A2015-3014)(4+5)-III-8	6029	4542,5	1,33	12813	4543	2,82	9610	4543	2,12	1,33
(A2005-1006)(6+7)-X-5	6029	4542	1,33	12813	4542	2,82	9610	4542	2,12	1,33
(A1024-2023)(6+7)-IV-7	6029	4542	1,33	12813	4542	2,82	9610	4542	2,12	1,33
(A2005-1006)(6+7)-III-3	6029	4541	1,33	12813	4541	2,82	9610	4541	2,12	1,33
(A1024-2023)(4+5)-IV-7	6029	4540,5	1,33	12813	4540	2,82	9610	4540	2,12	1,33
(A3024-2023)(4+5)-II-4	6029	4538,5	1,33	12813	4539	2,82	9610	4539	2,12	1,33
(A2005-3006)(4+5)-V-5	6029	4537,5	1,33	12813	4538	2,82	9610	4538	2,12	1,33
(A2008-3014)(6+7)-IV-1	6029	4537,5	1,33	12813	4538	2,82	9610	4538	2,12	1,33
(A3011-2010)(6+7)-V-5	6029	4537,5	1,33	12813	4537	2,82	9610	4537	2,12	1,33
(A1023-2013)(4+5)-III-6	6029	4536,5	1,33	12813	4537	2,82	9610	4537	2,12	1,33
(A3024-2023)(6+7)-V-1	6029	4536,5	1,33	12813	4537	2,82	9610	4537	2,12	1,33
(A2005-1006)(6+7)-I-3	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A1023-2013)(6+7)-VII-2	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A2024-1023)(4+5)-VII-2	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A2005-3006)(6+7)-V-5	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A2008-3014)(6+7)-VIII-1	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A2006-3012)(4+5)-III-4	6029	4535	1,33	12813	4535	2,83	9610	4535	2,12	1,33
(A2005-1006)(4+5)-III-3	6029	4533	1,33	12813	4533	2,83	9610	4533	2,12	1,33
(A2015-3014)(6+7)-III-4	6029	4533	1,33	12813	4533	2,83	9610	4533	2,12	1,33
(A2015-3014)(4+5)-III-4	6029	4533	1,33	12813	4533	2,83	9610	4533	2,12	1,33
(A2024-1023)(6+7)-III-1	6029	4532	1,33	12813	4532	2,83	9610	4532	2,12	1,33
(A2005-1006)(4+5)-XII-1	6029	4530,5	1,33	12813	4530	2,83	9610	4530	2,12	1,33
(A2011-3017)(6+7)-IV-3	6029	4530	1,33	12813	4530	2,83	9610	4530	2,12	1,33
(A3024-2023)(6+7)-II-4	6029	4529,5	1,33	12813	4530	2,83	9610	4530	2,12	1,33
(A2005-1006)(4+5)-X-5	6029	4529	1,33	12813	4529	2,83	9610	4529	2,12	1,33
(A2006-3012)(6+7)-III-4	6029	4529	1,33	12813	4529	2,83	9610	4529	2,12	1,33

(A2024-3023)(4+5)-III-8	6029	4528,5	1,33	12813	4528	2,83	9610	4528	2,12	1,33
(A2008-3014)(4+5)-IV-1	6029	4528	1,33	12813	4528	2,83	9610	4528	2,12	1,33
(A2011-3017)(4+5)-IV-3	6029	4528	1,33	12813	4528	2,83	9610	4528	2,12	1,33
(A3024-2023)(4+5)-V-1	6029	4527,5	1,33	12813	4528	2,83	9610	4528	2,12	1,33
(A1023-2013)(4+5)-VII-2	6029	4527,5	1,33	12813	4527	2,83	9610	4527	2,12	1,33
(A2005-3006)(4+5)-V-1	6029	4527,5	1,33	12813	4527	2,83	9610	4527	2,12	1,33
(A2008-3014)(4+5)-VIII-1	6029	4526	1,33	12813	4526	2,83	9610	4526	2,12	1,33
(A2005-3006)(6+7)-V-1	6029	4525,5	1,33	12813	4526	2,83	9610	4526	2,12	1,33
(A2024-3023)(6+7)-III-8	6029	4524,5	1,33	12813	4525	2,83	9610	4525	2,12	1,33
(A2023-3013)(4+5)-V-1	6029	4524	1,33	12813	4524	2,83	9610	4524	2,12	1,33
(A2005-1006)(6+7)-XII-1	6029	4522,5	1,33	12813	4522	2,83	9610	4522	2,13	1,33
(A2024-1023)(4+5)-III-1	6029	4522	1,33	12813	4522	2,83	9610	4522	2,13	1,33
(A2005-1006)(6+7)-X-5	6029	4521	1,33	12813	4521	2,83	9610	4521	2,13	1,33
(A3011-2010)(4+5)-V-5	6029	4520	1,33	12813	4520	2,83	9610	4520	2,13	1,33
(A3024-2023)(4+5)-II-4	6029	4517	1,33	12813	4517	2,84	9610	4517	2,13	1,33
(A2008-3014)(6+7)-IV-1	6029	4516,5	1,33	12813	4516	2,84	9610	4516	2,13	1,33
(A3011-2010)(6+7)-V-5	6029	4516	1,34	12813	4516	2,84	9610	4516	2,13	1,34
(A2023-3013)(6+7)-V-1	6029	4516	1,34	12813	4516	2,84	9610	4516	2,13	1,34
(A1006-2012)(4+5)-XI-8	6029	4515,5	1,34	12813	4516	2,84	9610	4516	2,13	1,34
(A1006-2012)(4+5)-XI-8	6029	4515,5	1,34	12813	4516	2,84	9610	4516	2,13	1,34
(A3024-2023)(6+7)-V-1	6029	4515,5	1,34	12813	4515	2,84	9610	4515	2,13	1,34
(A2005-1006)(6+7)-I-3	6029	4514,5	1,34	12813	4515	2,84	9610	4515	2,13	1,34
(A3005-2006)(6+7)-III-8	6029	4513,5	1,34	12813	4514	2,84	9610	4514	2,13	1,34
(A2015-3014)(4+5)-III-4	6029	4512	1,34	12813	4512	2,84	9610	4512	2,13	1,34
(A2024-1023)(6+7)-III-1	6029	4510,5	1,34	12813	4511	2,84	9610	4511	2,13	1,34
(A1006-2012)(6+7)-XI-8	6029	4508	1,34	12813	4508	2,84	9610	4508	2,13	1,34
(A1006-2012)(6+7)-XI-8	6029	4508	1,34	12813	4508	2,84	9610	4508	2,13	1,34
(A3024-2023)(6+7)-II-4	6029	4508	1,34	12813	4508	2,84	9610	4508	2,13	1,34
(A2024-3023)(4+5)-III-8	6029	4507	1,34	12813	4507	2,84	9610	4507	2,13	1,34
(A2005-1006)(4+5)-I-3	6029	4506,5	1,34	12813	4507	2,84	9610	4507	2,13	1,34
(A2008-3014)(4+5)-IV-1	6029	4506,5	1,34	12813	4507	2,84	9610	4507	2,13	1,34
(A3005-2006)(4+5)-III-8	6029	4506,5	1,34	12813	4506	2,84	9610	4506	2,13	1,34
(A2005-3006)(4+5)-V-1	6029	4506	1,34	12813	4506	2,84	9610	4506	2,13	1,34
(A3024-2023)(4+5)-V-1	6029	4506	1,34	12813	4506	2,84	9610	4506	2,13	1,34
(A2005-3006)(6+7)-V-1	6029	4504,5	1,34	12813	4504	2,84	9610	4504	2,13	1,34
(A2024-1023)(6+7)-I-1	6029	4503,5	1,34	12813	4503	2,85	9610	4503	2,13	1,34
(A2024-3023)(6+7)-III-8	6029	4503,5	1,34	12813	4503	2,85	9610	4503	2,13	1,34
(A2023-3013)(4+5)-V-1	6029	4502,5	1,34	12813	4503	2,85	9610	4503	2,13	1,34
(A2024-1023)(4+5)-III-1	6029	4500,5	1,34	12813	4501	2,85	9610	4501	2,14	1,34
(A3011-2010)(4+5)-V-5	6029	4498,5	1,34	12813	4499	2,85	9610	4499	2,14	1,34
(A2023-3013)(6+7)-V-1	6029	4495	1,34	12813	4495	2,85	9610	4495	2,14	1,34
(A1006-2012)(4+5)-XI-8	6029	4494,5	1,34	12813	4494	2,85	9610	4494	2,14	1,34
(A2024-1023)(4+5)-I-1	6029	4493,5	1,34	12813	4493	2,85	9610	4493	2,14	1,34
(A3005-2006)(6+7)-III-8	6029	4492,5	1,34	12813	4492	2,85	9610	4492	2,14	1,34
(A3023-2013)(4+5)-IV-5	6029	4491,5	1,34	12813	4491	2,85	9610	4491	2,14	1,34

(A3006-2012)(6+7)-VI-4	6029	4490,5	1,34	12813	4490	2,85	9610	4490	2,14	1,34
(A3023-2013)(6+7)-IV-5	6029	4490	1,34	12813	4490	2,85	9610	4490	2,14	1,34
(A3006-2012)(4+5)-VI-4	6029	4489	1,34	12813	4489	2,85	9610	4489	2,14	1,34
(A2005-1006)(6+7)-V-4	6029	4486,5	1,34	12813	4487	2,86	9610	4487	2,14	1,34
(A1006-2012)(6+7)-XI-8	6029	4486,5	1,34	12813	4487	2,86	9610	4487	2,14	1,34
(A2024-3023)(4+5)-III-4	6029	4486,5	1,34	12813	4486	2,86	9610	4486	2,14	1,34
(A3005-2006)(4+5)-III-8	6029	4485	1,34	12813	4485	2,86	9610	4485	2,14	1,34
(A2024-3023)(6+7)-III-4	6029	4482,5	1,35	12813	4483	2,86	9610	4483	2,14	1,35
(A2024-1023)(6+7)-I-1	6029	4482	1,35	12813	4482	2,86	9610	4482	2,14	1,35
(A3008-2014)(4+5)-II-2	6029	4481,5	1,35	12813	4482	2,86	9610	4482	2,14	1,35
(A3011-2017)(6+7)-II-4	6029	4481,5	1,35	12813	4481	2,86	9610	4481	2,14	1,35
(A3008-2014)(6+7)-II-2	6029	4481	1,35	12813	4481	2,86	9610	4481	2,14	1,35
(A1006-2012)(4+5)-IX-8	6029	4480,5	1,35	12813	4481	2,86	9610	4481	2,14	1,35
(A1006-2012)(4+5)-IX-8	6029	4480,5	1,35	12813	4481	2,86	9610	4481	2,14	1,35
(A2024-1023)(4+5)-X-4	6029	4479,5	1,35	12813	4479	2,86	9610	4479	2,15	1,35
(A2005-1006)(4+5)-V-4	6029	4479	1,35	12813	4479	2,86	9610	4479	2,15	1,35
(A2011-3010)(6+7)-V-2	6029	4474,5	1,35	12813	4475	2,86	9610	4475	2,15	1,35
(A3011-2017)(4+5)-II-4	6029	4473,5	1,35	12813	4474	2,86	9610	4474	2,15	1,35
(A1006-2012)(6+7)-IX-8	6029	4473	1,35	12813	4473	2,86	9610	4473	2,15	1,35
(A1006-2012)(6+7)-IX-8	6029	4473	1,35	12813	4473	2,86	9610	4473	2,15	1,35
(A2024-1023)(4+5)-I-1	6029	4472	1,35	12813	4472	2,87	9610	4472	2,15	1,35
(A2014-3015)(6+7)-III-7	6029	4472	1,35	12813	4472	2,87	9610	4472	2,15	1,35
(A3023-2013)(4+5)-IV-5	6029	4470	1,35	12813	4470	2,87	9610	4470	2,15	1,35
(A2024-1023)(6+7)-X-4	6029	4469,5	1,35	12813	4469	2,87	9610	4469	2,15	1,35
(A3006-2012)(6+7)-VI-4	6029	4469	1,35	12813	4469	2,87	9610	4469	2,15	1,35
(A3023-2013)(6+7)-IV-5	6029	4469	1,35	12813	4469	2,87	9610	4469	2,15	1,35
(A3006-2012)(4+5)-VI-4	6029	4468	1,35	12813	4468	2,87	9610	4468	2,15	1,35
(A2011-3010)(4+5)-V-2	6029	4465,5	1,35	12813	4466	2,87	9610	4466	2,15	1,35
(A2005-1006)(6+7)-V-4	6029	4465,5	1,35	12813	4465	2,87	9610	4465	2,15	1,35
(A2024-3023)(4+5)-III-4	6029	4465,5	1,35	12813	4465	2,87	9610	4465	2,15	1,35
(A3011-2017)(6+7)-VI-4	6029	4463	1,35	12813	4463	2,87	9610	4463	2,15	1,35
(A2024-3023)(6+7)-III-4	6029	4461,5	1,35	12813	4461	2,87	9610	4461	2,15	1,35
(A2005-1006)(6+7)-VII-4	6029	4460	1,35	12813	4460	2,87	9610	4460	2,15	1,35
(A3008-2014)(4+5)-II-2	6029	4460	1,35	12813	4460	2,87	9610	4460	2,15	1,35
(A3008-2014)(6+7)-II-2	6029	4460	1,35	12813	4460	2,87	9610	4460	2,15	1,35
(A3011-2017)(6+7)-II-4	6029	4460	1,35	12813	4460	2,87	9610	4460	2,15	1,35
(A1006-2012)(4+5)-IX-8	6029	4459,5	1,35	12813	4459	2,87	9610	4459	2,16	1,35
(A2014-3015)(4+5)-III-7	6029	4459	1,35	12813	4459	2,87	9610	4459	2,16	1,35
(A2024-1023)(4+5)-X-4	6029	4458	1,35	12813	4458	2,87	9610	4458	2,16	1,35
(A2005-1006)(4+5)-V-4	6029	4457,5	1,35	12813	4457	2,87	9610	4457	2,16	1,35
(A3008-2014)(4+5)-VI-2	6029	4455,5	1,35	12813	4456	2,88	9610	4456	2,16	1,35
(A3011-2017)(4+5)-VI-4	6029	4455,5	1,35	12813	4455	2,88	9610	4455	2,16	1,35
(A3008-2014)(6+7)-VI-2	6029	4455	1,35	12813	4455	2,88	9610	4455	2,16	1,35
(A2011-3010)(6+7)-V-2	6029	4453,5	1,35	12813	4453	2,88	9610	4453	2,16	1,35
(A3011-2017)(4+5)-II-4	6029	4452,5	1,35	12813	4452	2,88	9610	4452	2,16	1,35

(A2005-1006)(4+5)-VII-4	6029	4452	1,35	12813	4452	2,88	9610	4452	2,16	1,35
(A1006-2012)(6+7)-IX-8	6029	4451,5	1,35	12813	4452	2,88	9610	4452	2,16	1,35
(A2024-1023)(4+5)-IX-4	6029	4451	1,35	12813	4451	2,88	9610	4451	2,16	1,35
(A2014-3015)(6+7)-III-7	6029	4450,5	1,35	12813	4451	2,88	9610	4451	2,16	1,35
(A3006-2012)(6+7)-II-8	6029	4450	1,35	12813	4450	2,88	9610	4450	2,16	1,35
(A3006-2012)(4+5)-II-8	6029	4448,5	1,36	12813	4449	2,88	9610	4449	2,16	1,36
(A2024-1023)(6+7)-X-4	6029	4448	1,36	12813	4448	2,88	9610	4448	2,16	1,36
(A3024-2023)(6+7)-V-5	6029	4445	1,36	12813	4445	2,88	9610	4445	2,16	1,36
(A2011-3010)(4+5)-V-2	6029	4444,5	1,36	12813	4444	2,88	9610	4444	2,16	1,36
(A3011-2017)(6+7)-VI-4	6029	4442	1,36	12813	4442	2,88	9610	4442	2,16	1,36
(A2024-1023)(6+7)-IX-4	6029	4441	1,36	12813	4441	2,89	9610	4441	2,16	1,36
(A2005-1006)(6+7)-VII-4	6029	4439	1,36	12813	4439	2,89	9610	4439	2,16	1,36
(A2014-3015)(4+5)-III-7	6029	4438	1,36	12813	4438	2,89	9610	4438	2,17	1,36
(A1023-2013)(4+5)-XI-7	6029	4437,5	1,36	12813	4437	2,89	9610	4437	2,17	1,36
(A3024-2023)(4+5)-V-5	6029	4436	1,36	12813	4436	2,89	9610	4436	2,17	1,36
(A3008-2014)(4+5)-VI-2	6029	4434,5	1,36	12813	4434	2,89	9610	4434	2,17	1,36
(A3008-2014)(6+7)-VI-2	6029	4434	1,36	12813	4434	2,89	9610	4434	2,17	1,36
(A3011-2017)(4+5)-VI-4	6029	4434	1,36	12813	4434	2,89	9610	4434	2,17	1,36
(A2005-1006)(4+5)-VII-4	6029	4431	1,36	12813	4431	2,89	9610	4431	2,17	1,36
(A2024-1023)(4+5)-IX-4	6029	4430	1,36	12813	4430	2,89	9610	4430	2,17	1,36
(A2011-3010)(6+7)-V-6	6029	4429,5	1,36	12813	4430	2,89	9610	4430	2,17	1,36
(A1023-2013)(6+7)-XI-7	6029	4429	1,36	12813	4429	2,89	9610	4429	2,17	1,36
(A3006-2012)(6+7)-II-8	6029	4428,5	1,36	12813	4428	2,89	9610	4428	2,17	1,36
(A3006-2012)(4+5)-II-8	6029	4427,5	1,36	12813	4427	2,89	9610	4427	2,17	1,36
(A3024-2023)(6+7)-V-5	6029	4424	1,36	12813	4424	2,90	9610	4424	2,17	1,36
(A2011-3010)(4+5)-V-6	6029	4420,5	1,36	12813	4421	2,90	9610	4421	2,17	1,36
(A2005-3006)(4+5)-VII-5	6029	4420,5	1,36	12813	4420	2,90	9610	4420	2,17	1,36
(A2024-1023)(6+7)-IX-4	6029	4419,5	1,36	12813	4420	2,90	9610	4420	2,17	1,36
(A2005-3006)(6+7)-VII-5	6029	4419	1,36	12813	4419	2,90	9610	4419	2,17	1,36
(A1006-2012)(6+7)-I-7	6029	4418,5	1,36	12813	4419	2,90	9610	4419	2,17	1,36
(A1023-2013)(4+5)-XI-7	6029	4416	1,37	12813	4416	2,90	9610	4416	2,18	1,37
(A2011-3010)(6+7)-VII-2	6029	4416	1,37	12813	4416	2,90	9610	4416	2,18	1,37
(A3005-2006)(6+7)-III-4	6029	4415	1,37	12813	4415	2,90	9610	4415	2,18	1,37
(A3024-2023)(4+5)-V-5	6029	4414,5	1,37	12813	4415	2,90	9610	4415	2,18	1,37
(A2014-3015)(6+7)-I-7	6029	4413	1,37	12813	4413	2,90	9610	4413	2,18	1,37
(A1023-2013)(6+7)-III-2	6029	4412	1,37	12813	4412	2,90	9610	4412	2,18	1,37
(A3023-4013)(4+5)-VIII-5	6029	4412	1,37	12813	4412	2,90	9610	4412	2,18	1,37
(A1006-2012)(4+5)-I-7	6029	4411	1,37	12813	4411	2,90	9610	4411	2,18	1,37
(A2014-3015)(6+7)-III-3	6029	4410,5	1,37	12813	4410	2,91	9610	4410	2,18	1,37
(A3006-4012)(4+5)-II-4	6029	4409	1,37	12813	4409	2,91	9610	4409	2,18	1,37
(A2011-3010)(6+7)-V-6	6029	4408,5	1,37	12813	4408	2,91	9610	4408	2,18	1,37
(A3005-2006)(4+5)-III-4	6029	4408	1,37	12813	4408	2,91	9610	4408	2,18	1,37
(A1023-2013)(6+7)-XI-7	6029	4407,5	1,37	12813	4408	2,91	9610	4408	2,18	1,37
(A2011-3010)(4+5)-VII-2	6029	4407	1,37	12813	4407	2,91	9610	4407	2,18	1,37
(A3023-4013)(6+7)-VIII-5	6029	4404	1,37	12813	4404	2,91	9610	4404	2,18	1,37

(A1023-2013)(4+5)-III-2	6029	4403,5	1,37	12813	4403	2,91	9610	4403	2,18	1,37
(A3008-2014)(4+5)-II-6	6029	4403	1,37	12813	4403	2,91	9610	4403	2,18	1,37
(A3006-4012)(6+7)-II-4	6029	4403	1,37	12813	4403	2,91	9610	4403	2,18	1,37
(A3008-2014)(6+7)-II-6	6029	4402,5	1,37	12813	4403	2,91	9610	4403	2,18	1,37
(A2014-3015)(4+5)-I-7	6029	4400,5	1,37	12813	4401	2,91	9610	4401	2,18	1,37
(A2011-3010)(4+5)-V-6	6029	4399,5	1,37	12813	4399	2,91	9610	4399	2,18	1,37
(A2005-3006)(4+5)-VII-5	6029	4399	1,37	12813	4399	2,91	9610	4399	2,18	1,37
(A2005-3006)(6+7)-VII-5	6029	4397,5	1,37	12813	4398	2,91	9610	4398	2,19	1,37
(A2014-3015)(4+5)-III-3	6029	4397,5	1,37	12813	4398	2,91	9610	4398	2,19	1,37
(A1006-2012)(6+7)-I-7	6029	4397,5	1,37	12813	4397	2,91	9610	4397	2,19	1,37
(A1006-2012)(6+7)-I-7	6029	4397,5	1,37	12813	4397	2,91	9610	4397	2,19	1,37
(A3023-2013)(4+5)-VIII-1	6029	4396	1,37	12813	4396	2,91	9610	4396	2,19	1,37
(A2011-3010)(6+7)-VII-2	6029	4395	1,37	12813	4395	2,92	9610	4395	2,19	1,37
(A3023-2013)(6+7)-VIII-1	6029	4394,5	1,37	12813	4395	2,92	9610	4395	2,19	1,37
(A1023-2013)(4+5)-IX-7	6029	4393,5	1,37	12813	4394	2,92	9610	4394	2,19	1,37
(A3005-2006)(6+7)-III-4	6029	4393,5	1,37	12813	4394	2,92	9610	4394	2,19	1,37
(A2014-3015)(6+7)-I-7	6029	4392	1,37	12813	4392	2,92	9610	4392	2,19	1,37
(A1023-2013)(6+7)-III-2	6029	4390,5	1,37	12813	4391	2,92	9610	4391	2,19	1,37
(A3023-4013)(4+5)-VIII-5	6029	4390,5	1,37	12813	4391	2,92	9610	4391	2,19	1,37
(A2024-3023)(4+5)-I-8	6029	4390	1,37	12813	4390	2,92	9610	4390	2,19	1,37
(A1006-2012)(4+5)-I-7	6029	4389,5	1,37	12813	4390	2,92	9610	4390	2,19	1,37
(A1006-2012)(4+5)-I-7	6029	4389,5	1,37	12813	4390	2,92	9610	4390	2,19	1,37
(A2014-3015)(6+7)-III-3	6029	4389	1,37	12813	4389	2,92	9610	4389	2,19	1,37
(A2005-3006)(4+5)-VII-1	6029	4388,5	1,37	12813	4389	2,92	9610	4389	2,19	1,37
(A3006-4012)(4+5)-II-4	6029	4387,5	1,37	12813	4388	2,92	9610	4388	2,19	1,37
(A2005-3006)(6+7)-VII-1	6029	4387	1,37	12813	4387	2,92	9610	4387	2,19	1,37
(A3005-2006)(4+5)-III-4	6029	4386,5	1,37	12813	4387	2,92	9610	4387	2,19	1,37
(A2024-3023)(6+7)-I-8	6029	4386,5	1,37	12813	4386	2,92	9610	4386	2,19	1,37
(A2011-3010)(4+5)-VII-2	6029	4386	1,37	12813	4386	2,92	9610	4386	2,19	1,37
(A1023-2013)(6+7)-IX-7	6029	4385	1,37	12813	4385	2,92	9610	4385	2,19	1,37
(A3023-4013)(6+7)-VIII-5	6029	4383	1,38	12813	4383	2,92	9610	4383	2,19	1,38
(A1023-2013)(4+5)-III-2	6029	4382	1,38	12813	4382	2,92	9610	4382	2,19	1,38
(A3006-4012)(6+7)-II-4	6029	4382	1,38	12813	4382	2,92	9610	4382	2,19	1,38
(A3008-2014)(4+5)-II-6	6029	4381,5	1,38	12813	4382	2,92	9610	4382	2,19	1,38
(A3008-2014)(6+7)-II-6	6029	4381,5	1,38	12813	4381	2,92	9610	4381	2,19	1,38
(A2006-1012)(4+5)-VII-3	6029	4381	1,38	12813	4381	2,92	9610	4381	2,19	1,38
(A2014-3015)(4+5)-I-7	6029	4379,5	1,38	12813	4379	2,93	9610	4379	2,19	1,38
(A2006-1012)(6+7)-VII-3	6029	4377,5	1,38	12813	4377	2,93	9610	4377	2,20	1,38
(A3008-2014)(4+5)-VI-6	6029	4377	1,38	12813	4377	2,93	9610	4377	2,20	1,38
(A3008-2014)(6+7)-VI-6	6029	4376,5	1,38	12813	4377	2,93	9610	4377	2,20	1,38
(A2014-3015)(4+5)-III-3	6029	4376,5	1,38	12813	4376	2,93	9610	4376	2,20	1,38
(A3023-2013)(4+5)-VIII-1	6029	4374,5	1,38	12813	4375	2,93	9610	4375	2,20	1,38
(A3023-2013)(6+7)-VIII-1	6029	4373,5	1,38	12813	4373	2,93	9610	4373	2,20	1,38
(A1023-2013)(4+5)-IX-7	6029	4372,5	1,38	12813	4372	2,93	9610	4372	2,20	1,38
(A2011-3010)(6+7)-VII-6	6029	4371	1,38	12813	4371	2,93	9610	4371	2,20	1,38

(A2024-3023)(4+5)-I-8	6029	4369	1,38	12813	4369	2,93	9610	4369	2,20	1,38
(A2005-3006)(4+5)-VII-1	6029	4367,5	1,38	12813	4367	2,93	9610	4367	2,20	1,38
(A2005-3006)(6+7)-VII-1	6029	4366	1,38	12813	4366	2,93	9610	4366	2,20	1,38
(A2005-3006)(4+5)-V-2	6029	5188	1,16	12813	5188	2,47	9610	5188	1,85	1,16
(A2014-3015)(6+7)-VII-6	6029	5188	1,16	12813	5188	2,47	9610	5188	1,85	1,16
(A2011-3010)(6+7)-I-3	6029	5188	1,16	12813	5188	2,47	9610	5188	1,85	1,16
(A2024-3023)(6+7)-VII-8	6029	5187,5	1,16	12813	5187	2,47	9610	5187	1,85	1,16
(A3024-2023)(4+5)-III-3	6029	5187	1,16	12813	5187	2,47	9610	5187	1,85	1,16
(A2006-3012)(6+7)-I-8	6029	5187	1,16	12813	5187	2,47	9610	5187	1,85	1,16
(A2005-3006)(6+7)-V-2	6029	5186,5	1,16	12813	5186	2,47	9610	5186	1,85	1,16
(A2024-3023)(4+5)-III-7	6029	5186,5	1,16	12813	5186	2,47	9610	5186	1,85	1,16
(A1023-2013)(6+7)-X-7	6029	5186	1,16	12813	5186	2,47	9610	5186	1,85	1,16
(A3008-2014)(6+7)-IV-5	6029	5185,5	1,16	12813	5185	2,47	9610	5185	1,85	1,16
(A3008-2014)(4+5)-IV-5	6029	5185	1,16	12813	5185	2,47	9610	5185	1,85	1,16
(A1005-2006)(4+5)-VIII-2	6029	5184,5	1,16	12813	5185	2,47	9610	5185	1,85	1,16
(A2011-3010)(4+5)-III-7	6029	5184	1,16	12813	5184	2,47	9610	5184	1,85	1,16
(A2024-3023)(6+7)-III-7	6029	5182,5	1,16	12813	5183	2,47	9610	5183	1,85	1,16
(A3006-2012)(6+7)-II-6	6029	5179,5	1,16	12813	5179	2,47	9610	5179	1,86	1,16
(A3024-2023)(4+5)-IV-8	6029	5179	1,16	12813	5179	2,47	9610	5179	1,86	1,16
(A2005-3006)(4+5)-I-1	6029	5178,5	1,16	12813	5179	2,47	9610	5179	1,86	1,16
(A3024-2023)(6+7)-III-3	6029	5178	1,16	12813	5178	2,47	9610	5178	1,86	1,16
(A3006-2012)(4+5)-II-6	6029	5178	1,16	12813	5178	2,47	9610	5178	1,86	1,16
(A2005-3006)(6+7)-I-1	6029	5177	1,16	12813	5177	2,47	9610	5177	1,86	1,16
(A2011-3010)(6+7)-III-7	6029	5174,5	1,17	12813	5175	2,48	9610	5175	1,86	1,17
(A1023-2013)(4+5)-X-7	6029	5173,5	1,17	12813	5173	2,48	9610	5173	1,86	1,17
(A1024-2023)(6+7)-II-3	6029	5170,5	1,17	12813	5171	2,48	9610	5171	1,86	1,17
(A3024-2023)(6+7)-IV-8	6029	5170	1,17	12813	5170	2,48	9610	5170	1,86	1,17
(A2024-3023)(4+5)-VII-8	6029	5170	1,17	12813	5170	2,48	9610	5170	1,86	1,17
(A1024-2023)(4+5)-II-3	6029	5169,5	1,17	12813	5169	2,48	9610	5169	1,86	1,17
(A2005-3006)(4+5)-V-2	6029	5166,5	1,17	12813	5167	2,48	9610	5167	1,86	1,17
(A3024-2023)(4+5)-III-3	6029	5166	1,17	12813	5166	2,48	9610	5166	1,86	1,17
(A2024-3023)(6+7)-VII-8	6029	5166	1,17	12813	5166	2,48	9610	5166	1,86	1,17
(A1023-2013)(6+7)-X-7	6029	5165	1,17	12813	5165	2,48	9610	5165	1,86	1,17
(A2005-3006)(6+7)-V-2	6029	5165	1,17	12813	5165	2,48	9610	5165	1,86	1,17
(A2024-3023)(4+5)-III-7	6029	5165	1,17	12813	5165	2,48	9610	5165	1,86	1,17
(A3008-2014)(6+7)-IV-5	6029	5164	1,17	12813	5164	2,48	9610	5164	1,86	1,17
(A3008-2014)(4+5)-IV-5	6029	5163,5	1,17	12813	5164	2,48	9610	5164	1,86	1,17
(A2014-3015)(4+5)-V-6	6029	5163,5	1,17	12813	5163	2,48	9610	5163	1,86	1,17
(A2024-3023)(6+7)-III-7	6029	5161,5	1,17	12813	5161	2,48	9610	5161	1,86	1,17
(A2011-3010)(4+5)-III-3	6029	5160	1,17	12813	5160	2,48	9610	5160	1,86	1,17
(A3024-2023)(6+7)-III-3	6029	5156,5	1,17	12813	5157	2,48	9610	5157	1,86	1,17
(A2011-3010)(6+7)-VII-1	6029	5154,5	1,17	12813	5154	2,49	9610	5154	1,86	1,17
(A1005-2006)(6+7)-VIII-6	6029	5152	1,17	12813	5152	2,49	9610	5152	1,87	1,17
(A2011-3010)(6+7)-III-3	6029	5151	1,17	12813	5151	2,49	9610	5151	1,87	1,17
(A2014-3015)(6+7)-V-6	6029	5150,5	1,17	12813	5151	2,49	9610	5151	1,87	1,17

(A2014-3015)(6+7)-I-8	6029	5150,5	1,17	12813	5150	2,49	9610	5150	1,87	1,17
(A1024-2023)(6+7)-II-3	6029	5149,5	1,17	12813	5150	2,49	9610	5150	1,87	1,17
(A2024-3023)(4+5)-VII-4	6029	5149,5	1,17	12813	5149	2,49	9610	5149	1,87	1,17
(A1005-2006)(4+5)-VIII-6	6029	5148,5	1,17	12813	5149	2,49	9610	5149	1,87	1,17
(A3023-2013)(4+5)-VIII-3	6029	5148,5	1,17	12813	5148	2,49	9610	5148	1,87	1,17
(A1024-2023)(4+5)-II-3	6029	5148	1,17	12813	5148	2,49	9610	5148	1,87	1,17
(A3023-2013)(6+7)-VIII-3	6029	5147,5	1,17	12813	5147	2,49	9610	5147	1,87	1,17
(A3005-2006)(4+5)-VI-5	6029	5146,5	1,17	12813	5146	2,49	9610	5146	1,87	1,17
(A2024-3023)(6+7)-VII-4	6029	5145,5	1,17	12813	5146	2,49	9610	5146	1,87	1,17
(A2006-3012)(4+5)-I-4	6029	5145,5	1,17	12813	5145	2,49	9610	5145	1,87	1,17
(A2011-3010)(4+5)-VII-1	6029	5145,5	1,17	12813	5145	2,49	9610	5145	1,87	1,17
(A2024-3023)(4+5)-III-3	6029	5144,5	1,17	12813	5144	2,49	9610	5144	1,87	1,17
(A2014-3015)(4+5)-V-6	6029	5142	1,17	12813	5142	2,49	9610	5142	1,87	1,17
(A2024-3023)(6+7)-III-3	6029	5140,5	1,17	12813	5141	2,49	9610	5141	1,87	1,17
(A2006-1012)(4+5)-V-3	6029	5140	1,17	12813	5140	2,49	9610	5140	1,87	1,17
(A3005-2006)(6+7)-VI-5	6029	5139	1,17	12813	5139	2,49	9610	5139	1,87	1,17
(A2006-3012)(6+7)-I-4	6029	5139	1,17	12813	5139	2,49	9610	5139	1,87	1,17
(A2011-3010)(4+5)-III-3	6029	5139	1,17	12813	5139	2,49	9610	5139	1,87	1,17
(A2014-3015)(4+5)-I-8	6029	5137,5	1,17	12813	5138	2,49	9610	5138	1,87	1,17
(A2006-1012)(6+7)-V-3	6029	5136,5	1,17	12813	5137	2,49	9610	5137	1,87	1,17
(A2011-3010)(6+7)-VII-1	6029	5133	1,17	12813	5133	2,50	9610	5133	1,87	1,17
(A3008-2014)(6+7)-VIII-1	6029	5132,5	1,17	12813	5133	2,50	9610	5133	1,87	1,17
(A3008-2014)(4+5)-VIII-1	6029	5132	1,17	12813	5132	2,50	9610	5132	1,87	1,17
(A3011-2017)(4+5)-VIII-3	6029	5131,5	1,17	12813	5131	2,50	9610	5131	1,87	1,17
(A1005-2006)(6+7)-VIII-6	6029	5130,5	1,18	12813	5131	2,50	9610	5131	1,87	1,18
(A2011-3010)(6+7)-III-3	6029	5129,5	1,18	12813	5130	2,50	9610	5130	1,87	1,18
(A2014-3015)(6+7)-V-6	6029	5129,5	1,18	12813	5129	2,50	9610	5129	1,87	1,18
(A2014-3015)(6+7)-I-8	6029	5129	1,18	12813	5129	2,50	9610	5129	1,87	1,18
(A2024-3023)(4+5)-VII-4	6029	5128	1,18	12813	5128	2,50	9610	5128	1,87	1,18
(A1005-2006)(4+5)-VIII-6	6029	5127,5	1,18	12813	5127	2,50	9610	5127	1,87	1,18
(A3023-2013)(4+5)-VIII-3	6029	5127	1,18	12813	5127	2,50	9610	5127	1,87	1,18
(A3023-2013)(6+7)-VIII-3	6029	5126	1,18	12813	5126	2,50	9610	5126	1,87	1,18
(A3005-2006)(4+5)-VI-5	6029	5125	1,18	12813	5125	2,50	9610	5125	1,88	1,18
(A2024-3023)(6+7)-VII-4	6029	5124,5	1,18	12813	5124	2,50	9610	5124	1,88	1,18
(A2006-3012)(4+5)-I-4	6029	5124	1,18	12813	5124	2,50	9610	5124	1,88	1,18
(A2011-3010)(4+5)-VII-1	6029	5124	1,18	12813	5124	2,50	9610	5124	1,88	1,18
(A3011-2017)(6+7)-VIII-3	6029	5123,5	1,18	12813	5124	2,50	9610	5124	1,88	1,18
(A2024-3023)(4+5)-III-3	6029	5123,5	1,18	12813	5123	2,50	9610	5123	1,88	1,18
(A2024-3023)(6+7)-III-3	6029	5119,5	1,18	12813	5119	2,50	9610	5119	1,88	1,18
(A2006-1012)(4+5)-V-3	6029	5119	1,18	12813	5119	2,50	9610	5119	1,88	1,18
(A3005-2006)(6+7)-VI-5	6029	5118	1,18	12813	5118	2,50	9610	5118	1,88	1,18
(A2006-3012)(6+7)-I-4	6029	5118	1,18	12813	5118	2,50	9610	5118	1,88	1,18
(A2014-3015)(4+5)-I-8	6029	5116,5	1,18	12813	5116	2,50	9610	5116	1,88	1,18
(A2006-1012)(6+7)-V-3	6029	5115,5	1,18	12813	5115	2,50	9610	5115	1,88	1,18
(A1024-2023)(6+7)-II-7	6029	5113	1,18	12813	5113	2,51	9610	5113	1,88	1,18

(A3011-2017)(4+5)-IV-3	6029	5113	1,18	12813	5113	2,51	9610	5113	1,88	1,18
(A2023-3013)(4+5)-VII-1	6029	5111,5	1,18	12813	5112	2,51	9610	5112	1,88	1,18
(A1024-2023)(4+5)-II-7	6029	5111,5	1,18	12813	5111	2,51	9610	5111	1,88	1,18
(A3008-2014)(6+7)-VIII-1	6029	5111,5	1,18	12813	5111	2,51	9610	5111	1,88	1,18
(A3008-2014)(4+5)-VIII-1	6029	5111	1,18	12813	5111	2,51	9610	5111	1,88	1,18
(A3011-2017)(4+5)-VIII-3	6029	5110	1,18	12813	5110	2,51	9610	5110	1,88	1,18
(A2011-3010)(6+7)-VII-5	6029	5109,5	1,18	12813	5109	2,51	9610	5109	1,88	1,18
(A3024-2023)(4+5)-IV-4	6029	5109	1,18	12813	5109	2,51	9610	5109	1,88	1,18
(A3008-2014)(6+7)-IV-1	6029	5106,5	1,18	12813	5107	2,51	9610	5107	1,88	1,18
(A3008-2014)(4+5)-IV-1	6029	5106,5	1,18	12813	5106	2,51	9610	5106	1,88	1,18
(A3011-2017)(6+7)-IV-3	6029	5105	1,18	12813	5105	2,51	9610	5105	1,88	1,18
(A2023-3013)(6+7)-VII-1	6029	5104	1,18	12813	5104	2,51	9610	5104	1,88	1,18
(A3011-2017)(6+7)-VIII-3	6029	5102	1,18	12813	5102	2,51	9610	5102	1,88	1,18
(A2011-3010)(4+5)-VII-5	6029	5100,5	1,18	12813	5100	2,51	9610	5100	1,88	1,18
(A3024-2023)(6+7)-IV-4	6029	5100	1,18	12813	5100	2,51	9610	5100	1,88	1,18
(A2011-3010)(6+7)-V-1	6029	5096	1,18	12813	5096	2,51	9610	5096	1,89	1,18
(A2005-3006)(4+5)-III-5	6029	5093	1,18	12813	5093	2,52	9610	5093	1,89	1,18
(A1024-2023)(6+7)-II-7	6029	5091,5	1,18	12813	5092	2,52	9610	5092	1,89	1,18
(A3011-2017)(4+5)-IV-3	6029	5091,5	1,18	12813	5092	2,52	9610	5092	1,89	1,18
(A2014-3015)(6+7)-III-8	6029	5091,5	1,18	12813	5092	2,52	9610	5092	1,89	1,18
(A2005-3006)(6+7)-III-5	6029	5091,5	1,18	12813	5091	2,52	9610	5091	1,89	1,18
(A1024-2023)(4+5)-II-7	6029	5090,5	1,18	12813	5090	2,52	9610	5090	1,89	1,18
(A2023-3013)(4+5)-VII-1	6029	5090,5	1,18	12813	5090	2,52	9610	5090	1,89	1,18
(A2014-3015)(6+7)-I-4	6029	5089	1,18	12813	5089	2,52	9610	5089	1,89	1,18
(A2011-3010)(6+7)-VII-5	6029	5088	1,18	12813	5088	2,52	9610	5088	1,89	1,18
(A3024-2023)(4+5)-IV-4	6029	5087,5	1,19	12813	5088	2,52	9610	5088	1,89	1,19
(A2011-3010)(4+5)-V-1	6029	5087	1,19	12813	5087	2,52	9610	5087	1,89	1,19
(A3008-2014)(6+7)-IV-1	6029	5085,5	1,19	12813	5085	2,52	9610	5085	1,89	1,19
(A3008-2014)(4+5)-IV-1	6029	5085	1,19	12813	5085	2,52	9610	5085	1,89	1,19
(A3011-2017)(6+7)-IV-3	6029	5084	1,19	12813	5084	2,52	9610	5084	1,89	1,19
(A2023-3013)(6+7)-VII-1	6029	5083	1,19	12813	5083	2,52	9610	5083	1,89	1,19
(A2014-3015)(4+5)-III-8	6029	5079	1,19	12813	5079	2,52	9610	5079	1,89	1,19
(A2011-3010)(4+5)-VII-5	6029	5079	1,19	12813	5079	2,52	9610	5079	1,89	1,19
(A3024-2023)(6+7)-IV-4	6029	5078,5	1,19	12813	5079	2,52	9610	5079	1,89	1,19
(A2014-3015)(4+5)-I-4	6029	5076	1,19	12813	5076	2,52	9610	5076	1,89	1,19
(A2011-3010)(6+7)-V-1	6029	5074,5	1,19	12813	5075	2,52	9610	5075	1,89	1,19
(A2005-3006)(4+5)-III-5	6029	5072	1,19	12813	5072	2,53	9610	5072	1,89	1,19
(A2014-3015)(6+7)-III-8	6029	5070,5	1,19	12813	5070	2,53	9610	5070	1,90	1,19
(A2005-3006)(6+7)-III-5	6029	5070	1,19	12813	5070	2,53	9610	5070	1,90	1,19
(A2014-3015)(6+7)-I-4	6029	5067,5	1,19	12813	5068	2,53	9610	5068	1,90	1,19
(A4005-3006)(4+5)-I-5	6029	5066	1,19	12813	5066	2,53	9610	5066	1,90	1,19
(A2011-3010)(4+5)-V-1	6029	5065,5	1,19	12813	5066	2,53	9610	5066	1,90	1,19
(A2005-3006)(4+5)-III-1	6029	5061,5	1,19	12813	5061	2,53	9610	5061	1,90	1,19
(A2005-3006)(6+7)-III-1	6029	5060	1,19	12813	5060	2,53	9610	5060	1,90	1,19
(A4005-3006)(6+7)-I-5	6029	5058	1,19	12813	5058	2,53	9610	5058	1,90	1,19

(A2014-3015)(4+5)-III-8	6029	5057,5	1,19	12813	5058	2,53	9610	5058	1,90	1,19
(A2014-3015)(4+5)-I-4	6029	5055	1,19	12813	5055	2,53	9610	5055	1,90	1,19
(A2024-3023)(4+5)-V-8	6029	5053	1,19	12813	5053	2,54	9610	5053	1,90	1,19
(A2008-3014)(4+5)-II-2	6029	5052,5	1,19	12813	5053	2,54	9610	5053	1,90	1,19
(A2011-3010)(6+7)-V-5	6029	5051	1,19	12813	5051	2,54	9610	5051	1,90	1,19
(A2024-3023)(6+7)-V-8	6029	5049	1,19	12813	5049	2,54	9610	5049	1,90	1,19
(A4005-3006)(4+5)-I-5	6029	5045	1,20	12813	5045	2,54	9610	5045	1,90	1,20
(A2023-1013)(4+5)-III-6	6029	5044	1,20	12813	5044	2,54	9610	5044	1,91	1,20
(A4024-3023)(4+5)-VII-8	6029	5044	1,20	12813	5044	2,54	9610	5044	1,91	1,20
(A2008-3014)(6+7)-II-2	6029	5043	1,20	12813	5043	2,54	9610	5043	1,91	1,20
(A2011-3017)(4+5)-II-4	6029	5043	1,20	12813	5043	2,54	9610	5043	1,91	1,20
(A2011-3010)(4+5)-V-5	6029	5042	1,20	12813	5042	2,54	9610	5042	1,91	1,20
(A2023-1013)(6+7)-III-6	6029	5041,5	1,20	12813	5042	2,54	9610	5042	1,91	1,20
(A2011-3017)(6+7)-II-4	6029	5041,5	1,20	12813	5041	2,54	9610	5041	1,91	1,20
(A2005-3006)(4+5)-III-1	6029	5040	1,20	12813	5040	2,54	9610	5040	1,91	1,20
(A2005-3006)(6+7)-III-1	6029	5038,5	1,20	12813	5039	2,54	9610	5039	1,91	1,20
(A4005-3006)(6+7)-I-5	6029	5037	1,20	12813	5037	2,54	9610	5037	1,91	1,20
(A4024-3023)(6+7)-VII-8	6029	5033,5	1,20	12813	5034	2,55	9610	5034	1,91	1,20
(A2008-3014)(4+5)-VI-2	6029	5033	1,20	12813	5033	2,55	9610	5033	1,91	1,20
(A2024-3023)(4+5)-V-8	6029	5032	1,20	12813	5032	2,55	9610	5032	1,91	1,20
(A2008-3014)(4+5)-II-2	6029	5031,5	1,20	12813	5031	2,55	9610	5031	1,91	1,20
(A4005-3006)(4+5)-I-1	6029	5030,5	1,20	12813	5030	2,55	9610	5030	1,91	1,20
(A2014-3015)(6+7)-III-4	6029	5030	1,20	12813	5030	2,55	9610	5030	1,91	1,20
(A2011-3010)(6+7)-V-5	6029	5029,5	1,20	12813	5030	2,55	9610	5030	1,91	1,20
(A2024-3023)(6+7)-V-8	6029	5028	1,20	12813	5028	2,55	9610	5028	1,91	1,20
(A2008-3014)(6+7)-VI-2	6029	5023,5	1,20	12813	5023	2,55	9610	5023	1,91	1,20
(A2023-1013)(4+5)-III-6	6029	5022,5	1,20	12813	5023	2,55	9610	5023	1,91	1,20
(A4024-3023)(4+5)-VII-8	6029	5022,5	1,20	12813	5023	2,55	9610	5023	1,91	1,20
(A4005-3006)(6+7)-I-1	6029	5022,5	1,20	12813	5022	2,55	9610	5022	1,91	1,20
(A2011-3017)(4+5)-II-4	6029	5022	1,20	12813	5022	2,55	9610	5022	1,91	1,20
(A2008-3014)(6+7)-II-2	6029	5021,5	1,20	12813	5022	2,55	9610	5022	1,91	1,20
(A2011-3010)(4+5)-V-5	6029	5020,5	1,20	12813	5021	2,55	9610	5021	1,91	1,20
(A2023-1013)(6+7)-III-6	6029	5020,5	1,20	12813	5020	2,55	9610	5020	1,91	1,20
(A2011-3017)(6+7)-II-4	6029	5020	1,20	12813	5020	2,55	9610	5020	1,91	1,20
(A3005-2006)(4+5)-IV-1	6029	5019	1,20	12813	5019	2,55	9610	5019	1,91	1,20
(A1005-2006)(6+7)-II-2	6029	5018	1,20	12813	5018	2,55	9610	5018	1,92	1,20
(A2014-3015)(4+5)-III-4	6029	5017,5	1,20	12813	5017	2,55	9610	5017	1,92	1,20
(A1005-2006)(4+5)-II-2	6029	5014,5	1,20	12813	5015	2,55	9610	5015	1,92	1,20
(A4024-3023)(6+7)-VII-8	6029	5012,5	1,20	12813	5013	2,56	9610	5013	1,92	1,20
(A3005-2006)(6+7)-IV-1	6029	5012	1,20	12813	5012	2,56	9610	5012	1,92	1,20
(A2008-3014)(4+5)-VI-2	6029	5012	1,20	12813	5012	2,56	9610	5012	1,92	1,20
(A2024-3023)(4+5)-V-4	6029	5011	1,20	12813	5011	2,56	9610	5011	1,92	1,20
(A2011-3017)(4+5)-VI-4	6029	5009,5	1,20	12813	5009	2,56	9610	5009	1,92	1,20
(A2014-3015)(6+7)-III-4	6029	5009	1,20	12813	5009	2,56	9610	5009	1,92	1,20
(A4005-3006)(4+5)-I-1	6029	5009	1,20	12813	5009	2,56	9610	5009	1,92	1,20

(A2011-3017)(6+7)-VI-4	6029	5007,5	1,20	12813	5008	2,56	9610	5008	1,92	1,20
(A2024-3023)(6+7)-V-4	6029	5007,5	1,20	12813	5007	2,56	9610	5007	1,92	1,20
(A3011-2010)(6+7)-III-1	6029	5007	1,20	12813	5007	2,56	9610	5007	1,92	1,20
(A2008-3014)(6+7)-VI-2	6029	5002	1,21	12813	5002	2,56	9610	5002	1,92	1,21
(A4005-3006)(6+7)-I-1	6029	5001	1,21	12813	5001	2,56	9610	5001	1,92	1,21
(A3005-2006)(4+5)-IV-1	6029	4998	1,21	12813	4998	2,56	9610	4998	1,92	1,21
(A1005-2006)(6+7)-II-2	6029	4997	1,21	12813	4997	2,56	9610	4997	1,92	1,21
(A2014-3015)(4+5)-III-4	6029	4996	1,21	12813	4996	2,56	9610	4996	1,92	1,21
(A1005-2006)(4+5)-II-2	6029	4993,5	1,21	12813	4993	2,57	9610	4993	1,92	1,21
(A3005-2006)(6+7)-IV-1	6029	4990,5	1,21	12813	4991	2,57	9610	4991	1,93	1,21
(A2024-3023)(4+5)-V-4	6029	4990	1,21	12813	4990	2,57	9610	4990	1,93	1,21
(A3011-2010)(4+5)-III-1	6029	4989,5	1,21	12813	4990	2,57	9610	4990	1,93	1,21
(A2011-3017)(4+5)-VI-4	6029	4988	1,21	12813	4988	2,57	9610	4988	1,93	1,21
(A2011-3017)(6+7)-VI-4	6029	4986,5	1,21	12813	4986	2,57	9610	4986	1,93	1,21
(A2024-3023)(6+7)-V-4	6029	4986	1,21	12813	4986	2,57	9610	4986	1,93	1,21
(A3011-2010)(6+7)-III-1	6029	4986	1,21	12813	4986	2,57	9610	4986	1,93	1,21
(A4024-3023)(4+5)-VII-4	6029	4983,5	1,21	12813	4984	2,57	9610	4984	1,93	1,21
(A2015-3014)(6+7)-V-8	6029	4983	1,21	12813	4983	2,57	9610	4983	1,93	1,21
(A2005-1006)(4+5)-IX-1	6029	4978,5	1,21	12813	4978	2,57	9610	4978	1,93	1,21
(A1024-2023)(6+7)-VIII-3	6029	4978	1,21	12813	4978	2,57	9610	4978	1,93	1,21
(A1024-2023)(4+5)-VIII-3	6029	4976,5	1,21	12813	4976	2,57	9610	4976	1,93	1,21
(A4024-3023)(6+7)-VII-4	6029	4973,5	1,21	12813	4973	2,58	9610	4973	1,93	1,21
(A3024-2023)(4+5)-VI-8	6029	4970,5	1,21	12813	4971	2,58	9610	4971	1,93	1,21
(A2005-1006)(6+7)-IX-1	6029	4970,5	1,21	12813	4970	2,58	9610	4970	1,93	1,21
(A2006-1012)(4+5)-I-3	6029	4970	1,21	12813	4970	2,58	9610	4970	1,93	1,21
(A3011-2010)(4+5)-III-1	6029	4968,5	1,21	12813	4969	2,58	9610	4969	1,93	1,21
(A2008-3014)(4+5)-II-6	6029	4968,5	1,21	12813	4968	2,58	9610	4968	1,93	1,21
(A2006-1012)(6+7)-I-3	6029	4966,5	1,21	12813	4966	2,58	9610	4966	1,94	1,21
(A2015-3014)(4+5)-V-8	6029	4962,5	1,21	12813	4962	2,58	9610	4962	1,94	1,21
(A4024-3023)(4+5)-VII-4	6029	4962,5	1,21	12813	4962	2,58	9610	4962	1,94	1,21
(A2015-3014)(6+7)-V-8	6029	4962	1,22	12813	4962	2,58	9610	4962	1,94	1,22
(A3024-2023)(6+7)-VI-8	6029	4961,5	1,22	12813	4961	2,58	9610	4961	1,94	1,22
(A1005-2006)(6+7)-II-6	6029	4961	1,22	12813	4961	2,58	9610	4961	1,94	1,22
(A2008-3014)(6+7)-II-6	6029	4958,5	1,22	12813	4958	2,58	9610	4958	1,94	1,22
(A1005-2006)(4+5)-II-6	6029	4957,5	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A2005-1006)(4+5)-IX-1	6029	4957	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A3011-2010)(6+7)-III-5	6029	4957	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A4005-3006)(4+5)-III-5	6029	4957	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A1024-2023)(6+7)-VIII-3	6029	4956,5	1,22	12813	4957	2,58	9610	4957	1,94	1,22
(A1024-2023)(4+5)-VIII-3	6029	4955	1,22	12813	4955	2,59	9610	4955	1,94	1,22
(A1023-2013)(4+5)-XI-3	6029	4952,5	1,22	12813	4953	2,59	9610	4953	1,94	1,22
(A2015-3014)(6+7)-V-4	6029	4952,5	1,22	12813	4952	2,59	9610	4952	1,94	1,22
(A4024-3023)(6+7)-VII-4	6029	4952	1,22	12813	4952	2,59	9610	4952	1,94	1,22
(A2005-1006)(4+5)-X-1	6029	4951,5	1,22	12813	4952	2,59	9610	4952	1,94	1,22
(A2011-3017)(6+7)-II-1	6029	4951,5	1,22	12813	4951	2,59	9610	4951	1,94	1,22

(A2011-3017)(4+5)-II-1	6029	4949,5	1,22	12813	4950	2,59	9610	4950	1,94	1,22
(A2005-1006)(6+7)-IX-1	6029	4949	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A3024-2023)(4+5)-VI-8	6029	4949	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A4005-3006)(6+7)-III-5	6029	4949	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A2006-1012)(4+5)-I-3	6029	4948,5	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A2008-3014)(4+5)-VI-6	6029	4948,5	1,22	12813	4949	2,59	9610	4949	1,94	1,22
(A3011-2010)(6+7)-I-1	6029	4948	1,22	12813	4948	2,59	9610	4948	1,94	1,22
(A2008-3014)(4+5)-II-6	6029	4947	1,22	12813	4947	2,59	9610	4947	1,94	1,22
(A2006-1012)(6+7)-I-3	6029	4945	1,22	12813	4945	2,59	9610	4945	1,94	1,22
(A1023-2013)(6+7)-XI-3	6029	4944	1,22	12813	4944	2,59	9610	4944	1,94	1,22
(A2005-1006)(6+7)-X-1	6029	4943,5	1,22	12813	4944	2,59	9610	4944	1,94	1,22
(A2014-3015)(4+5)-III-2	6029	4941,5	1,22	12813	4942	2,59	9610	4942	1,94	1,22
(A2015-3014)(4+5)-V-8	6029	4941	1,22	12813	4941	2,59	9610	4941	1,94	1,22
(A3024-2023)(6+7)-VI-8	6029	4940	1,22	12813	4940	2,59	9610	4940	1,95	1,22
(A3011-2010)(4+5)-III-5	6029	4940	1,22	12813	4940	2,59	9610	4940	1,95	1,22
(A1005-2006)(6+7)-II-6	6029	4939,5	1,22	12813	4940	2,59	9610	4940	1,95	1,22
(A2008-3014)(6+7)-VI-6	6029	4939	1,22	12813	4939	2,59	9610	4939	1,95	1,22
(A2006-1012)(6+7)-XI-6	6029	4937,5	1,22	12813	4938	2,59	9610	4938	1,95	1,22
(A2008-3014)(6+7)-II-6	6029	4937	1,22	12813	4937	2,60	9610	4937	1,95	1,22
(A1005-2006)(4+5)-II-6	6029	4936	1,22	12813	4936	2,60	9610	4936	1,95	1,22
(A3011-2010)(6+7)-III-5	6029	4936	1,22	12813	4936	2,60	9610	4936	1,95	1,22
(A4005-3006)(4+5)-III-5	6029	4935,5	1,22	12813	4936	2,60	9610	4936	1,95	1,22
(A4024-3023)(4+5)-V-8	6029	4934,5	1,22	12813	4934	2,60	9610	4934	1,95	1,22
(A2006-1012)(4+5)-XI-6	6029	4934	1,22	12813	4934	2,60	9610	4934	1,95	1,22
(A2015-3014)(4+5)-V-4	6029	4931,5	1,22	12813	4932	2,60	9610	4932	1,95	1,22
(A1023-2013)(4+5)-XI-3	6029	4931,5	1,22	12813	4931	2,60	9610	4931	1,95	1,22
(A2015-3014)(6+7)-V-4	6029	4931	1,22	12813	4931	2,60	9610	4931	1,95	1,22
(A3011-2010)(4+5)-I-1	6029	4930,5	1,22	12813	4931	2,60	9610	4931	1,95	1,22
(A2005-1006)(4+5)-X-1	6029	4930,5	1,22	12813	4930	2,60	9610	4930	1,95	1,22
(A2011-3017)(6+7)-II-1	6029	4930	1,22	12813	4930	2,60	9610	4930	1,95	1,22
(A2014-3015)(6+7)-III-2	6029	4929	1,22	12813	4929	2,60	9610	4929	1,95	1,22
(A2015-3014)(6+7)-VII-8	6029	4929	1,22	12813	4929	2,60	9610	4929	1,95	1,22
(A2011-3017)(4+5)-II-1	6029	4928,5	1,22	12813	4928	2,60	9610	4928	1,95	1,22
(A3011-2017)(4+5)-VIII-7	6029	4928	1,22	12813	4928	2,60	9610	4928	1,95	1,22
(A4005-3006)(6+7)-III-5	6029	4927,5	1,22	12813	4928	2,60	9610	4928	1,95	1,22
(A2023-1013)(4+5)-III-2	6029	4927,5	1,22	12813	4927	2,60	9610	4927	1,95	1,22
(A2008-3014)(4+5)-VI-6	6029	4927,5	1,22	12813	4927	2,60	9610	4927	1,95	1,22
(A3011-2010)(6+7)-I-1	6029	4927	1,22	12813	4927	2,60	9610	4927	1,95	1,22
(A2023-1013)(6+7)-III-2	6029	4925	1,22	12813	4925	2,60	9610	4925	1,95	1,22
(A4024-3023)(6+7)-V-8	6029	4924	1,22	12813	4924	2,60	9610	4924	1,95	1,22
(A1023-2013)(6+7)-XI-3	6029	4923	1,22	12813	4923	2,60	9610	4923	1,95	1,22
(A2005-1006)(6+7)-X-1	6029	4922,5	1,22	12813	4922	2,60	9610	4922	1,95	1,22
(A4005-3006)(4+5)-III-1	6029	4921	1,23	12813	4921	2,60	9610	4921	1,95	1,23
(A3005-2006)(4+5)-IV-5	6029	4920,5	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A3011-2017)(6+7)-VIII-7	6029	4920,5	1,23	12813	4920	2,60	9610	4920	1,95	1,23

(A2014-3015)(4+5)-III-2	6029	4920,5	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A1024-2023)(6+7)-VIII-7	6029	4920	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A2011-3017)(4+5)-VIII-6	6029	4919,5	1,23	12813	4920	2,60	9610	4920	1,95	1,23
(A3011-2010)(4+5)-III-5	6029	4918,5	1,23	12813	4919	2,60	9610	4919	1,95	1,23
(A1024-2023)(4+5)-VIII-7	6029	4918,5	1,23	12813	4918	2,61	9610	4918	1,95	1,23
(A2011-3017)(6+7)-VIII-6	6029	4918	1,23	12813	4918	2,61	9610	4918	1,95	1,23
(A2011-3017)(6+7)-VI-1	6029	4918	1,23	12813	4918	2,61	9610	4918	1,95	1,23
(A2008-3014)(6+7)-VI-6	6029	4917,5	1,23	12813	4918	2,61	9610	4918	1,95	1,23
(A2006-1012)(6+7)-XI-6	6029	4916,5	1,23	12813	4916	2,61	9610	4916	1,95	1,23
(A2011-3017)(4+5)-VI-1	6029	4916	1,23	12813	4916	2,61	9610	4916	1,95	1,23
(A3005-2006)(6+7)-IV-5	6029	4913,5	1,23	12813	4913	2,61	9610	4913	1,96	1,23
(A2006-1012)(4+5)-XI-6	6029	4913	1,23	12813	4913	2,61	9610	4913	1,96	1,23
(A4024-3023)(4+5)-V-8	6029	4913	1,23	12813	4913	2,61	9610	4913	1,96	1,23
(A4005-3006)(6+7)-III-1	6029	4913	1,23	12813	4913	2,61	9610	4913	1,96	1,23
(A3011-2017)(4+5)-IV-7	6029	4910	1,23	12813	4910	2,61	9610	4910	1,96	1,23
(A2015-3014)(4+5)-V-4	6029	4910	1,23	12813	4910	2,61	9610	4910	1,96	1,23
(A3011-2010)(4+5)-I-1	6029	4909,5	1,23	12813	4910	2,61	9610	4910	1,96	1,23
(A1023-2013)(4+5)-IX-3	6029	4909	1,23	12813	4909	2,61	9610	4909	1,96	1,23
(A2015-3014)(4+5)-VII-8	6029	4908	1,23	12813	4908	2,61	9610	4908	1,96	1,23
(A2014-3015)(6+7)-III-2	6029	4907,5	1,23	12813	4908	2,61	9610	4908	1,96	1,23
(A2015-3014)(6+7)-VII-8	6029	4907,5	1,23	12813	4908	2,61	9610	4908	1,96	1,23
(A3011-2017)(4+5)-VIII-7	6029	4907	1,23	12813	4907	2,61	9610	4907	1,96	1,23
(A2011-3010)(4+5)-V-7	6029	4907	1,23	12813	4907	2,61	9610	4907	1,96	1,23
(A2023-1013)(4+5)-III-2	6029	4906	1,23	12813	4906	2,61	9610	4906	1,96	1,23
(A2023-1013)(6+7)-III-2	6029	4903,5	1,23	12813	4904	2,61	9610	4904	1,96	1,23
(A4024-3023)(6+7)-V-8	6029	4903	1,23	12813	4903	2,61	9610	4903	1,96	1,23
(A3011-2017)(6+7)-IV-7	6029	4902	1,23	12813	4902	2,61	9610	4902	1,96	1,23
(A2023-1013)(4+5)-VII-6	6029	4901	1,23	12813	4901	2,61	9610	4901	1,96	1,23
(A1023-2013)(6+7)-IX-3	6029	4900,5	1,23	12813	4900	2,61	9610	4900	1,96	1,23
(A4005-3006)(4+5)-III-1	6029	4900	1,23	12813	4900	2,61	9610	4900	1,96	1,23
(A3005-2006)(4+5)-IV-5	6029	4899	1,23	12813	4899	2,62	9610	4899	1,96	1,23
(A3011-2017)(6+7)-VIII-7	6029	4899	1,23	12813	4899	2,62	9610	4899	1,96	1,23
(A1024-2023)(6+7)-VIII-7	6029	4898,5	1,23	12813	4899	2,62	9610	4899	1,96	1,23
(A2023-1013)(6+7)-VII-6	6029	4898,5	1,23	12813	4899	2,62	9610	4899	1,96	1,23
(A2011-3017)(4+5)-VIII-6	6029	4898,5	1,23	12813	4898	2,62	9610	4898	1,96	1,23
(A3011-2010)(6+7)-I-5	6029	4898	1,23	12813	4898	2,62	9610	4898	1,96	1,23
(A2015-3014)(6+7)-VII-4	6029	4898	1,23	12813	4898	2,62	9610	4898	1,96	1,23
(A2011-3010)(6+7)-V-7	6029	4897,5	1,23	12813	4898	2,62	9610	4898	1,96	1,23
(A1024-2023)(4+5)-VIII-7	6029	4897,5	1,23	12813	4897	2,62	9610	4897	1,96	1,23
(A2011-3017)(6+7)-VI-1	6029	4896,5	1,23	12813	4897	2,62	9610	4897	1,96	1,23
(A2011-3017)(6+7)-VIII-6	6029	4896,5	1,23	12813	4897	2,62	9610	4897	1,96	1,23
(A2011-3017)(4+5)-VI-1	6029	4895	1,23	12813	4895	2,62	9610	4895	1,96	1,23
(A3005-2006)(6+7)-IV-5	6029	4892	1,23	12813	4892	2,62	9610	4892	1,96	1,23
(A4005-3006)(6+7)-III-1	6029	4892	1,23	12813	4892	2,62	9610	4892	1,96	1,23
(A3011-2017)(4+5)-IV-7	6029	4888,5	1,23	12813	4889	2,62	9610	4889	1,97	1,23

(A1023-2013)(4+5)-IX-3	6029	4887,5	1,23	12813	4888	2,62	9610	4888	1,97	1,23
(A2006-1012)(6+7)-IX-6	6029	4886,5	1,23	12813	4887	2,62	9610	4887	1,97	1,23
(A2015-3014)(4+5)-VII-8	6029	4886,5	1,23	12813	4887	2,62	9610	4887	1,97	1,23
(A2011-3017)(4+5)-IV-6	6029	4886	1,23	12813	4886	2,62	9610	4886	1,97	1,23
(A2011-3010)(4+5)-V-7	6029	4885,5	1,23	12813	4886	2,62	9610	4886	1,97	1,23
(A2011-3017)(6+7)-IV-6	6029	4884	1,23	12813	4884	2,62	9610	4884	1,97	1,23
(A2006-1012)(4+5)-IX-6	6029	4883	1,23	12813	4883	2,62	9610	4883	1,97	1,23
(A2014-3015)(4+5)-I-2	6029	4883	1,23	12813	4883	2,62	9610	4883	1,97	1,23
(A3011-2010)(4+5)-I-5	6029	4881	1,24	12813	4881	2,63	9610	4881	1,97	1,24
(A3011-2017)(6+7)-IV-7	6029	4880,5	1,24	12813	4881	2,63	9610	4881	1,97	1,24
(A2014-3015)(4+5)-III-6	6029	4880	1,24	12813	4880	2,63	9610	4880	1,97	1,24
(A2023-1013)(4+5)-VII-6	6029	4879,5	1,24	12813	4880	2,63	9610	4880	1,97	1,24
(A1023-2013)(6+7)-IX-3	6029	4879	1,24	12813	4879	2,63	9610	4879	1,97	1,24
(A3024-2023)(4+5)-VI-4	6029	4879	1,24	12813	4879	2,63	9610	4879	1,97	1,24
(A2023-1013)(6+7)-VII-6	6029	4877,5	1,24	12813	4877	2,63	9610	4877	1,97	1,24
(A3011-2010)(6+7)-I-5	6029	4877	1,24	12813	4877	2,63	9610	4877	1,97	1,24
(A2015-3014)(6+7)-VII-4	6029	4877	1,24	12813	4877	2,63	9610	4877	1,97	1,24
(A2015-3014)(4+5)-VII-4	6029	4877	1,24	12813	4877	2,63	9610	4877	1,97	1,24
(A2011-3010)(6+7)-V-7	6029	4876,5	1,24	12813	4876	2,63	9610	4876	1,97	1,24
(A2024-1023)(4+5)-XII-4	6029	4874,5	1,24	12813	4875	2,63	9610	4875	1,97	1,24
(A4024-3023)(4+5)-V-4	6029	4874	1,24	12813	4874	2,63	9610	4874	1,97	1,24
(A2014-3015)(6+7)-I-2	6029	4870,5	1,24	12813	4870	2,63	9610	4870	1,97	1,24
(A3024-2023)(6+7)-VI-4	6029	4870	1,24	12813	4870	2,63	9610	4870	1,97	1,24
(A1006-2012)(4+5)-IX-2	6029	4868	1,24	12813	4868	2,63	9610	4868	1,97	1,24
(A1006-2012)(4+5)-IX-2	6029	4868	1,24	12813	4868	2,63	9610	4868	1,97	1,24
(A2014-3015)(6+7)-III-6	6029	4867,5	1,24	12813	4867	2,63	9610	4867	1,97	1,24
(A2006-1012)(6+7)-IX-6	6029	4865,5	1,24	12813	4865	2,63	9610	4865	1,98	1,24
(A2024-1023)(6+7)-XII-4	6029	4864,5	1,24	12813	4865	2,63	9610	4865	1,98	1,24
(A2011-3017)(4+5)-IV-6	6029	4864,5	1,24	12813	4865	2,63	9610	4865	1,98	1,24
(A4024-3023)(6+7)-V-4	6029	4863,5	1,24	12813	4864	2,63	9610	4864	1,98	1,24
(A2011-3017)(6+7)-IV-6	6029	4863	1,24	12813	4863	2,63	9610	4863	1,98	1,24
(A2023-3013)(6+7)-IV-2	6029	4862,5	1,24	12813	4863	2,63	9610	4863	1,98	1,24
(A2006-1012)(4+5)-IX-6	6029	4862	1,24	12813	4862	2,64	9610	4862	1,98	1,24
(A2011-3010)(4+5)-V-3	6029	4862	1,24	12813	4862	2,64	9610	4862	1,98	1,24
(A2014-3015)(4+5)-I-2	6029	4861,5	1,24	12813	4862	2,64	9610	4862	1,98	1,24
(A1006-2012)(6+7)-IX-2	6029	4860,5	1,24	12813	4860	2,64	9610	4860	1,98	1,24
(A1006-2012)(6+7)-IX-2	6029	4860,5	1,24	12813	4860	2,64	9610	4860	1,98	1,24
(A3011-2010)(4+5)-I-5	6029	4859,5	1,24	12813	4860	2,64	9610	4860	1,98	1,24
(A2014-3015)(4+5)-III-6	6029	4859	1,24	12813	4859	2,64	9610	4859	1,98	1,24
(A3024-2023)(4+5)-VI-4	6029	4857,5	1,24	12813	4858	2,64	9610	4858	1,98	1,24
(A2015-3014)(4+5)-VII-4	6029	4856	1,24	12813	4856	2,64	9610	4856	1,98	1,24
(A2023-3013)(4+5)-IV-2	6029	4855	1,24	12813	4855	2,64	9610	4855	1,98	1,24
(A2024-1023)(4+5)-XII-4	6029	4853,5	1,24	12813	4853	2,64	9610	4853	1,98	1,24
(A2011-3010)(6+7)-V-3	6029	4852,5	1,24	12813	4853	2,64	9610	4853	1,98	1,24
(A4024-3023)(4+5)-V-4	6029	4852,5	1,24	12813	4853	2,64	9610	4853	1,98	1,24

(A3008-2014)(4+5)-VIII-4	6029	4852	1,24	12813	4852	2,64	9610	4852	1,98	1,24
(A3008-2014)(6+7)-VIII-4	6029	4851,5	1,24	12813	4852	2,64	9610	4852	1,98	1,24
(A2006-1012)(4+5)-V-7	6029	4851	1,24	12813	4851	2,64	9610	4851	1,98	1,24
(A2014-3015)(6+7)-I-2	6029	4849	1,24	12813	4849	2,64	9610	4849	1,98	1,24
(A3024-2023)(6+7)-VI-4	6029	4848,5	1,24	12813	4849	2,64	9610	4849	1,98	1,24
(A2011-3010)(4+5)-VII-7	6029	4848,5	1,24	12813	4848	2,64	9610	4848	1,98	1,24
(A2006-1012)(6+7)-V-7	6029	4847,5	1,24	12813	4847	2,64	9610	4847	1,98	1,24
(A1006-2012)(4+5)-IX-2	6029	4847	1,24	12813	4847	2,64	9610	4847	1,98	1,24
(A2024-1023)(4+5)-XI-4	6029	4846	1,24	12813	4846	2,64	9610	4846	1,98	1,24
(A2014-3015)(6+7)-III-6	6029	4846	1,24	12813	4846	2,64	9610	4846	1,98	1,24
(A2006-3012)(4+5)-VIII-6	6029	4845	1,24	12813	4845	2,64	9610	4845	1,98	1,24
(A2024-1023)(6+7)-XII-4	6029	4843,5	1,24	12813	4843	2,65	9610	4843	1,98	1,24
(A4024-3023)(6+7)-V-4	6029	4842,5	1,25	12813	4842	2,65	9610	4842	1,98	1,25
(A2023-3013)(6+7)-IV-2	6029	4841,5	1,25	12813	4841	2,65	9610	4841	1,99	1,25
(A3008-2014)(6+7)-II-7	6029	4840,5	1,25	12813	4841	2,65	9610	4841	1,99	1,25
(A2011-3010)(4+5)-V-3	6029	4840,5	1,25	12813	4841	2,65	9610	4841	1,99	1,25
(A3008-2014)(4+5)-II-7	6029	4840	1,25	12813	4840	2,65	9610	4840	1,99	1,25
(A2006-3012)(6+7)-VI-3	6029	4839,5	1,25	12813	4839	2,65	9610	4839	1,99	1,25
(A1006-2012)(6+7)-IX-2	6029	4839	1,25	12813	4839	2,65	9610	4839	1,99	1,25
(A2006-3012)(6+7)-VIII-6	6029	4839	1,25	12813	4839	2,65	9610	4839	1,99	1,25
(A2011-3010)(6+7)-VII-7	6029	4839	1,25	12813	4839	2,65	9610	4839	1,99	1,25
(A2023-3013)(4+5)-II-7	6029	4837,5	1,25	12813	4838	2,65	9610	4838	1,99	1,25
(A2024-1023)(6+7)-XI-4	6029	4836	1,25	12813	4836	2,65	9610	4836	1,99	1,25
(A2023-3013)(4+5)-IV-2	6029	4834	1,25	12813	4834	2,65	9610	4834	1,99	1,25
(A2006-3012)(4+5)-VI-3	6029	4833,5	1,25	12813	4833	2,65	9610	4833	1,99	1,25
(A1006-2012)(4+5)-XI-2	6029	4833	1,25	12813	4833	2,65	9610	4833	1,99	1,25
(A1006-2012)(4+5)-XI-2	6029	4833	1,25	12813	4833	2,65	9610	4833	1,99	1,25
(A2011-3010)(6+7)-I-2	6029	4831,5	1,25	12813	4831	2,65	9610	4831	1,99	1,25
(A2011-3010)(6+7)-V-3	6029	4831,5	1,25	12813	4831	2,65	9610	4831	1,99	1,25
(A3008-2014)(4+5)-VIII-4	6029	4831	1,25	12813	4831	2,65	9610	4831	1,99	1,25
(A3008-2014)(6+7)-VIII-4	6029	4830,5	1,25	12813	4830	2,65	9610	4830	1,99	1,25
(A2023-3013)(6+7)-II-7	6029	4830	1,25	12813	4830	2,65	9610	4830	1,99	1,25
(A2006-1012)(4+5)-V-7	6029	4829,5	1,25	12813	4829	2,65	9610	4829	1,99	1,25
(A2011-3010)(4+5)-VII-7	6029	4827	1,25	12813	4827	2,65	9610	4827	1,99	1,25
(A2006-1012)(6+7)-V-7	6029	4826	1,25	12813	4826	2,65	9610	4826	1,99	1,25
(A3008-2014)(4+5)-IV-4	6029	4826	1,25	12813	4826	2,65	9610	4826	1,99	1,25
(A3008-2014)(6+7)-IV-4	6029	4826	1,25	12813	4826	2,65	9610	4826	1,99	1,25
(A1006-2012)(6+7)-XI-2	6029	4825,5	1,25	12813	4825	2,66	9610	4825	1,99	1,25
(A1006-2012)(6+7)-XI-2	6029	4825,5	1,25	12813	4825	2,66	9610	4825	1,99	1,25
(A2024-1023)(4+5)-XI-4	6029	4825	1,25	12813	4825	2,66	9610	4825	1,99	1,25
(A2006-3012)(4+5)-VIII-6	6029	4824	1,25	12813	4824	2,66	9610	4824	1,99	1,25
(A2011-3010)(4+5)-I-2	6029	4822,5	1,25	12813	4822	2,66	9610	4822	1,99	1,25
(A2014-3015)(4+5)-I-6	6029	4821,5	1,25	12813	4821	2,66	9610	4821	1,99	1,25
(A3008-2014)(6+7)-II-7	6029	4819,5	1,25	12813	4819	2,66	9610	4819	1,99	1,25
(A3008-2014)(4+5)-II-7	6029	4819	1,25	12813	4819	2,66	9610	4819	1,99	1,25

(A2006-3012)(6+7)-VI-3	6029	4818	1,25	12813	4818	2,66	9610	4818	1,99	1,25
(A2006-3012)(6+7)-VIII-6	6029	4818	1,25	12813	4818	2,66	9610	4818	1,99	1,25
(A2011-3010)(6+7)-VII-7	6029	4818	1,25	12813	4818	2,66	9610	4818	1,99	1,25
(A2023-3013)(4+5)-II-7	6029	4816,5	1,25	12813	4816	2,66	9610	4816	2,00	1,25
(A2024-1023)(6+7)-XI-4	6029	4815	1,25	12813	4815	2,66	9610	4815	2,00	1,25
(A3008-2014)(6+7)-VI-7	6029	4814,5	1,25	12813	4815	2,66	9610	4815	2,00	1,25
(A3008-2014)(4+5)-VI-7	6029	4814,5	1,25	12813	4814	2,66	9610	4814	2,00	1,25
(A2014-3015)(6+7)-VII-7	6029	4813,5	1,25	12813	4814	2,66	9610	4814	2,00	1,25
(A1006-2012)(4+5)-XI-2	6029	4812	1,25	12813	4812	2,66	9610	4812	2,00	1,25
(A2006-3012)(4+5)-VI-3	6029	4812	1,25	12813	4812	2,66	9610	4812	2,00	1,25
(A2011-3010)(6+7)-I-2	6029	4810	1,25	12813	4810	2,66	9610	4810	2,00	1,25
(A2014-3015)(6+7)-I-6	6029	4809	1,25	12813	4809	2,66	9610	4809	2,00	1,25
(A2023-3013)(6+7)-II-7	6029	4809	1,25	12813	4809	2,66	9610	4809	2,00	1,25
(A3008-2014)(4+5)-IV-4	6029	4805	1,25	12813	4805	2,67	9610	4805	2,00	1,25
(A3008-2014)(6+7)-IV-4	6029	4804,5	1,25	12813	4805	2,67	9610	4805	2,00	1,25
(A1006-2012)(6+7)-XI-2	6029	4804	1,25	12813	4804	2,67	9610	4804	2,00	1,25
(A2011-3010)(4+5)-VII-3	6029	4803,5	1,26	12813	4803	2,67	9610	4803	2,00	1,26
(A1006-2012)(6+7)-I-3	6029	4803	1,26	12813	4803	2,67	9610	4803	2,00	1,26
(A2014-3015)(4+5)-VII-7	6029	4801	1,26	12813	4801	2,67	9610	4801	2,00	1,26
(A2011-3010)(4+5)-I-2	6029	4801	1,26	12813	4801	2,67	9610	4801	2,00	1,26
(A2014-3015)(4+5)-I-6	6029	4800	1,26	12813	4800	2,67	9610	4800	2,00	1,26
(A1006-2012)(4+5)-I-3	6029	4795,5	1,26	12813	4795	2,67	9610	4795	2,00	1,26
(A2011-3010)(6+7)-VII-3	6029	4794	1,26	12813	4794	2,67	9610	4794	2,00	1,26
(A3008-2014)(6+7)-VI-7	6029	4793,5	1,26	12813	4793	2,67	9610	4793	2,01	1,26
(A3008-2014)(4+5)-VI-7	6029	4793	1,26	12813	4793	2,67	9610	4793	2,01	1,26
(A2014-3015)(6+7)-VII-7	6029	4792,5	1,26	12813	4792	2,67	9610	4792	2,01	1,26
(A2014-3015)(6+7)-I-6	6029	4787,5	1,26	12813	4787	2,68	9610	4787	2,01	1,26
(A2011-3010)(6+7)-I-6	6029	4786,5	1,26	12813	4786	2,68	9610	4786	2,01	1,26
(A2023-1013)(4+5)-VII-2	6029	4784,5	1,26	12813	4784	2,68	9610	4784	2,01	1,26
(A1006-2012)(6+7)-I-3	6029	4782	1,26	12813	4782	2,68	9610	4782	2,01	1,26
(A1006-2012)(6+7)-I-3	6029	4782	1,26	12813	4782	2,68	9610	4782	2,01	1,26
(A2023-1013)(6+7)-VII-2	6029	4782	1,26	12813	4782	2,68	9610	4782	2,01	1,26
(A2011-3010)(4+5)-VII-3	6029	4782	1,26	12813	4782	2,68	9610	4782	2,01	1,26
(A2014-3015)(4+5)-VII-7	6029	4780	1,26	12813	4780	2,68	9610	4780	2,01	1,26
(A2011-3010)(4+5)-I-6	6029	4777,5	1,26	12813	4777	2,68	9610	4777	2,01	1,26
(A2006-3012)(4+5)-VIII-2	6029	4776,5	1,26	12813	4776	2,68	9610	4776	2,01	1,26
(A1006-2012)(4+5)-I-3	6029	4774	1,26	12813	4774	2,68	9610	4774	2,01	1,26
(A1006-2012)(4+5)-I-3	6029	4774	1,26	12813	4774	2,68	9610	4774	2,01	1,26
(A3008-2014)(4+5)-VIII-8	6029	4773,5	1,26	12813	4774	2,68	9610	4774	2,01	1,26
(A3008-2014)(6+7)-VIII-8	6029	4773	1,26	12813	4773	2,68	9610	4773	2,01	1,26
(A2011-3010)(6+7)-III-2	6029	4773	1,26	12813	4773	2,68	9610	4773	2,01	1,26
(A2011-3010)(6+7)-VII-3	6029	4773	1,26	12813	4773	2,68	9610	4773	2,01	1,26
(A2006-3012)(6+7)-VI-7	6029	4770,5	1,26	12813	4771	2,69	9610	4771	2,01	1,26
(A2006-3012)(4+5)-V-8	6029	4770	1,26	12813	4770	2,69	9610	4770	2,01	1,26
(A2006-3012)(6+7)-VIII-2	6029	4770	1,26	12813	4770	2,69	9610	4770	2,01	1,26

(A2011-3010)(6+7)-I-6	6029	4765	1,27	12813	4765	2,69	9610	4765	2,02	1,27
(A2006-3012)(4+5)-VI-7	6029	4764,5	1,27	12813	4764	2,69	9610	4764	2,02	1,27
(A2006-3012)(6+7)-V-8	6029	4764	1,27	12813	4764	2,69	9610	4764	2,02	1,27
(A2011-3010)(4+5)-III-2	6029	4764	1,27	12813	4764	2,69	9610	4764	2,02	1,27
(A2023-1013)(4+5)-VII-2	6029	4763	1,27	12813	4763	2,69	9610	4763	2,02	1,27
(A3008-2014)(6+7)-II-3	6029	4762	1,27	12813	4762	2,69	9610	4762	2,02	1,27
(A3008-2014)(4+5)-II-3	6029	4761,5	1,27	12813	4762	2,69	9610	4762	2,02	1,27
(A2023-1013)(6+7)-VII-2	6029	4760,5	1,27	12813	4761	2,69	9610	4761	2,02	1,27
(A2023-3013)(6+7)-IV-6	6029	4757	1,27	12813	4757	2,69	9610	4757	2,02	1,27
(A2011-3010)(4+5)-I-6	6029	4756	1,27	12813	4756	2,69	9610	4756	2,02	1,27
(A2006-3012)(4+5)-VIII-2	6029	4755	1,27	12813	4755	2,69	9610	4755	2,02	1,27
(A2014-3015)(6+7)-V-7	6029	4755	1,27	12813	4755	2,69	9610	4755	2,02	1,27
(A3008-2014)(4+5)-VIII-8	6029	4752,5	1,27	12813	4752	2,70	9610	4752	2,02	1,27
(A2014-3015)(6+7)-VII-3	6029	4752,5	1,27	12813	4752	2,70	9610	4752	2,02	1,27
(A3008-2014)(6+7)-VIII-8	6029	4752	1,27	12813	4752	2,70	9610	4752	2,02	1,27
(A2011-3010)(6+7)-III-2	6029	4751,5	1,27	12813	4752	2,70	9610	4752	2,02	1,27
(A2023-3013)(4+5)-III-5	6029	4750	1,27	12813	4750	2,70	9610	4750	2,02	1,27
(A2006-3012)(6+7)-VI-7	6029	4749,5	1,27	12813	4749	2,70	9610	4749	2,02	1,27
(A2023-3013)(4+5)-IV-6	6029	4749,5	1,27	12813	4749	2,70	9610	4749	2,02	1,27
(A2006-3012)(6+7)-VIII-2	6029	4749	1,27	12813	4749	2,70	9610	4749	2,02	1,27
(A2006-3012)(4+5)-V-8	6029	4748,5	1,27	12813	4749	2,70	9610	4749	2,02	1,27
(A3008-2014)(4+5)-IV-8	6029	4747,5	1,27	12813	4748	2,70	9610	4748	2,02	1,27
(A3008-2014)(6+7)-IV-8	6029	4747	1,27	12813	4747	2,70	9610	4747	2,02	1,27
(A2006-3012)(4+5)-VI-7	6029	4743	1,27	12813	4743	2,70	9610	4743	2,03	1,27
(A2006-3012)(6+7)-V-8	6029	4742,5	1,27	12813	4743	2,70	9610	4743	2,03	1,27
(A2011-3010)(4+5)-III-2	6029	4742,5	1,27	12813	4743	2,70	9610	4743	2,03	1,27
(A2023-3013)(6+7)-III-5	6029	4742,5	1,27	12813	4743	2,70	9610	4743	2,03	1,27
(A2014-3015)(4+5)-V-7	6029	4742,5	1,27	12813	4742	2,70	9610	4742	2,03	1,27
(A3008-2014)(6+7)-II-3	6029	4741	1,27	12813	4741	2,70	9610	4741	2,03	1,27
(A3008-2014)(4+5)-II-3	6029	4740,5	1,27	12813	4740	2,70	9610	4740	2,03	1,27
(A2014-3015)(4+5)-VII-3	6029	4739,5	1,27	12813	4740	2,70	9610	4740	2,03	1,27
(A3008-2014)(6+7)-VI-3	6029	4736	1,27	12813	4736	2,71	9610	4736	2,03	1,27
(A3008-2014)(4+5)-VI-3	6029	4735,5	1,27	12813	4736	2,71	9610	4736	2,03	1,27
(A2023-3013)(6+7)-IV-6	6029	4735,5	1,27	12813	4736	2,71	9610	4736	2,03	1,27
(A2014-3015)(6+7)-V-7	6029	4734	1,27	12813	4734	2,71	9610	4734	2,03	1,27
(A2023-3013)(4+5)-II-3	6029	4732	1,27	12813	4732	2,71	9610	4732	2,03	1,27
(A2014-3015)(6+7)-VII-3	6029	4731	1,27	12813	4731	2,71	9610	4731	2,03	1,27
(A2023-3013)(4+5)-III-5	6029	4729	1,27	12813	4729	2,71	9610	4729	2,03	1,27
(A2011-3010)(6+7)-III-6	6029	4728	1,28	12813	4728	2,71	9610	4728	2,03	1,28
(A2023-3013)(4+5)-IV-6	6029	4728	1,28	12813	4728	2,71	9610	4728	2,03	1,28
(A3008-2014)(4+5)-IV-8	6029	4726,5	1,28	12813	4726	2,71	9610	4726	2,03	1,28
(A3008-2014)(6+7)-IV-8	6029	4726	1,28	12813	4726	2,71	9610	4726	2,03	1,28
(A2023-3013)(6+7)-II-3	6029	4724	1,28	12813	4724	2,71	9610	4724	2,03	1,28
(A2023-3013)(6+7)-VIII-2	6029	4722,5	1,28	12813	4723	2,71	9610	4723	2,03	1,28
(A2023-3013)(6+7)-III-5	6029	4721,5	1,28	12813	4721	2,71	9610	4721	2,04	1,28

(A2014-3015)(4+5)-V-7	6029	4721	1,28	12813	4721	2,71	9610	4721	2,04	1,28
(A2011-3010)(4+5)-III-6	6029	4719	1,28	12813	4719	2,72	9610	4719	2,04	1,28
(A2014-3015)(4+5)-VII-3	6029	4718,5	1,28	12813	4718	2,72	9610	4718	2,04	1,28
(A3008-2014)(6+7)-VI-3	6029	4715	1,28	12813	4715	2,72	9610	4715	2,04	1,28
(A2023-3013)(4+5)-VIII-2	6029	4715	1,28	12813	4715	2,72	9610	4715	2,04	1,28
(A3008-2014)(4+5)-VI-3	6029	4714,5	1,28	12813	4714	2,72	9610	4714	2,04	1,28
(A2006-3012)(4+5)-IV-6	6029	4712	1,28	12813	4712	2,72	9610	4712	2,04	1,28
(A1023-2013)(6+7)-VII-6	6029	4711,5	1,28	12813	4712	2,72	9610	4712	2,04	1,28
(A2023-3013)(4+5)-II-3	6029	4710,5	1,28	12813	4711	2,72	9610	4711	2,04	1,28
(A2011-3017)(6+7)-II-5	6029	4708,5	1,28	12813	4708	2,72	9610	4708	2,04	1,28
(A3024-2023)(6+7)-VII-1	6029	4708	1,28	12813	4708	2,72	9610	4708	2,04	1,28
(A2011-3010)(6+7)-III-6	6029	4706,5	1,28	12813	4707	2,72	9610	4707	2,04	1,28
(A2011-3017)(4+5)-II-5	6029	4706,5	1,28	12813	4707	2,72	9610	4707	2,04	1,28
(A2006-3012)(6+7)-IV-6	6029	4706	1,28	12813	4706	2,72	9610	4706	2,04	1,28
(A2006-3012)(6+7)-II-3	6029	4706	1,28	12813	4706	2,72	9610	4706	2,04	1,28
(A1023-2013)(4+5)-VII-6	6029	4703,5	1,28	12813	4703	2,72	9610	4703	2,04	1,28
(A2023-3013)(6+7)-II-3	6029	4703	1,28	12813	4703	2,72	9610	4703	2,04	1,28
(A2023-3013)(6+7)-VIII-2	6029	4701,5	1,28	12813	4701	2,73	9610	4701	2,04	1,28
(A2006-3012)(4+5)-V-4	6029	4701	1,28	12813	4701	2,73	9610	4701	2,04	1,28
(A2006-3012)(4+5)-II-3	6029	4700	1,28	12813	4700	2,73	9610	4700	2,04	1,28
(A3024-2023)(4+5)-VII-1	6029	4698,5	1,28	12813	4699	2,73	9610	4699	2,05	1,28
(A2011-3010)(4+5)-III-6	6029	4697,5	1,28	12813	4698	2,73	9610	4698	2,05	1,28
(A2023-3013)(4+5)-VI-7	6029	4697,5	1,28	12813	4697	2,73	9610	4697	2,05	1,28
(A2006-3012)(6+7)-V-4	6029	4695	1,28	12813	4695	2,73	9610	4695	2,05	1,28
(A2014-3015)(6+7)-V-3	6029	4693,5	1,28	12813	4694	2,73	9610	4694	2,05	1,28
(A2023-3013)(4+5)-VIII-2	6029	4693,5	1,28	12813	4694	2,73	9610	4694	2,05	1,28
(A2006-3012)(4+5)-IV-6	6029	4690,5	1,29	12813	4691	2,73	9610	4691	2,05	1,29
(A1023-2013)(6+7)-VII-6	6029	4690,5	1,29	12813	4690	2,73	9610	4690	2,05	1,29
(A2023-3013)(6+7)-VI-7	6029	4690	1,29	12813	4690	2,73	9610	4690	2,05	1,29
(A2011-3017)(6+7)-II-5	6029	4687	1,29	12813	4687	2,73	9610	4687	2,05	1,29
(A1006-2012)(6+7)-V-3	6029	4686,5	1,29	12813	4686	2,73	9610	4686	2,05	1,29
(A3024-2023)(6+7)-VII-1	6029	4686,5	1,29	12813	4686	2,73	9610	4686	2,05	1,29
(A2011-3017)(4+5)-II-5	6029	4685,5	1,29	12813	4685	2,73	9610	4685	2,05	1,29
(A2006-3012)(6+7)-II-3	6029	4685	1,29	12813	4685	2,73	9610	4685	2,05	1,29
(A2006-3012)(6+7)-IV-6	6029	4684,5	1,29	12813	4685	2,73	9610	4685	2,05	1,29
(A3011-2017)(6+7)-II-8	6029	4684,5	1,29	12813	4685	2,73	9610	4685	2,05	1,29
(A3005-2006)(6+7)-I-8	6029	4684,5	1,29	12813	4684	2,74	9610	4684	2,05	1,29
(A2005-1006)(6+7)-III-7	6029	4683	1,29	12813	4683	2,74	9610	4683	2,05	1,29
(A1023-2013)(4+5)-VII-6	6029	4682	1,29	12813	4682	2,74	9610	4682	2,05	1,29
(A2014-3015)(4+5)-V-3	6029	4681	1,29	12813	4681	2,74	9610	4681	2,05	1,29
(A2006-1012)(4+5)-I-7	6029	4680,5	1,29	12813	4681	2,74	9610	4681	2,05	1,29
(A2006-3012)(4+5)-V-4	6029	4680	1,29	12813	4680	2,74	9610	4680	2,05	1,29
(A2006-3012)(4+5)-II-3	6029	4679	1,29	12813	4679	2,74	9610	4679	2,05	1,29
(A1006-2012)(4+5)-V-3	6029	4678,5	1,29	12813	4679	2,74	9610	4679	2,05	1,29
(A3024-2023)(4+5)-VII-1	6029	4677,5	1,29	12813	4677	2,74	9610	4677	2,05	1,29

(A2006-1012)(6+7)-I-7	6029	4677	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A2024-1023)(6+7)-V-6	6029	4677	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A3005-2006)(4+5)-I-8	6029	4677	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A3011-2017)(4+5)-II-8	6029	4677	1,29	12813	4677	2,74	9610	4677	2,05	1,29
(A2011-3017)(4+5)-VIII-2	6029	4676,5	1,29	12813	4676	2,74	9610	4676	2,06	1,29
(A2023-3013)(4+5)-VI-7	6029	4676	1,29	12813	4676	2,74	9610	4676	2,06	1,29
(A3005-2006)(4+5)-VIII-1	6029	4675,5	1,29	12813	4676	2,74	9610	4676	2,06	1,29
(A2005-1006)(4+5)-III-7	6029	4675	1,29	12813	4675	2,74	9610	4675	2,06	1,29
(A2011-3017)(6+7)-VI-5	6029	4675	1,29	12813	4675	2,74	9610	4675	2,06	1,29
(A2011-3017)(6+7)-VIII-2	6029	4674,5	1,29	12813	4675	2,74	9610	4675	2,06	1,29
(A2006-3012)(6+7)-V-4	6029	4673,5	1,29	12813	4674	2,74	9610	4674	2,06	1,29
(A2011-3017)(4+5)-VI-5	6029	4673	1,29	12813	4673	2,74	9610	4673	2,06	1,29
(A2014-3015)(6+7)-V-3	6029	4672,5	1,29	12813	4672	2,74	9610	4672	2,06	1,29
(A3005-2006)(6+7)-VIII-1	6029	4668,5	1,29	12813	4669	2,74	9610	4669	2,06	1,29
(A2023-3013)(6+7)-VI-7	6029	4668,5	1,29	12813	4669	2,74	9610	4669	2,06	1,29
(A2024-1023)(4+5)-V-6	6029	4666,5	1,29	12813	4667	2,75	9610	4667	2,06	1,29
(A3011-2017)(6+7)-VI-8	6029	4666	1,29	12813	4666	2,75	9610	4666	2,06	1,29
(A1006-2012)(6+7)-V-3	6029	4665	1,29	12813	4665	2,75	9610	4665	2,06	1,29
(A1006-2012)(6+7)-V-3	6029	4665	1,29	12813	4665	2,75	9610	4665	2,06	1,29
(A3011-2017)(6+7)-II-8	6029	4663,5	1,29	12813	4663	2,75	9610	4663	2,06	1,29
(A3005-2006)(6+7)-I-8	6029	4663	1,29	12813	4663	2,75	9610	4663	2,06	1,29
(A2005-1006)(6+7)-III-7	6029	4661,5	1,29	12813	4662	2,75	9610	4662	2,06	1,29
(A2014-3015)(4+5)-V-3	6029	4659,5	1,29	12813	4660	2,75	9610	4660	2,06	1,29
(A2006-1012)(4+5)-I-7	6029	4659,5	1,29	12813	4659	2,75	9610	4659	2,06	1,29
(A3011-2017)(4+5)-VI-8	6029	4658,5	1,29	12813	4658	2,75	9610	4658	2,06	1,29
(A1006-2012)(4+5)-V-3	6029	4657,5	1,29	12813	4657	2,75	9610	4657	2,06	1,29
(A1006-2012)(4+5)-V-3	6029	4657,5	1,29	12813	4657	2,75	9610	4657	2,06	1,29
(A2005-1006)(6+7)-I-7	6029	4656,5	1,29	12813	4656	2,75	9610	4656	2,06	1,29
(A1005-2006)(6+7)-VI-2	6029	4656,5	1,29	12813	4656	2,75	9610	4656	2,06	1,29
(A2006-1012)(6+7)-I-7	6029	4656	1,29	12813	4656	2,75	9610	4656	2,06	1,29
(A3005-2006)(4+5)-I-8	6029	4656	1,29	12813	4656	2,75	9610	4656	2,06	1,29
(A2024-1023)(6+7)-V-6	6029	4655,5	1,30	12813	4656	2,75	9610	4656	2,06	1,30
(A3011-2017)(4+5)-II-8	6029	4655,5	1,30	12813	4656	2,75	9610	4656	2,06	1,30
(A2011-3017)(4+5)-VIII-2	6029	4655	1,30	12813	4655	2,75	9610	4655	2,06	1,30
(A3005-2006)(4+5)-VIII-1	6029	4654,5	1,30	12813	4654	2,75	9610	4654	2,06	1,30
(A2005-1006)(4+5)-III-7	6029	4653,5	1,30	12813	4654	2,75	9610	4654	2,06	1,30
(A2011-3017)(6+7)-VI-5	6029	4653,5	1,30	12813	4653	2,75	9610	4653	2,07	1,30
(A2011-3017)(6+7)-VIII-2	6029	4653,5	1,30	12813	4653	2,75	9610	4653	2,07	1,30
(A1005-2006)(4+5)-VI-2	6029	4653	1,30	12813	4653	2,75	9610	4653	2,07	1,30
(A2011-3017)(4+5)-VI-5	6029	4652	1,30	12813	4652	2,75	9610	4652	2,07	1,30
(A2024-1023)(6+7)-VII-6	6029	4648,5	1,30	12813	4648	2,76	9610	4648	2,07	1,30
(A3005-2006)(6+7)-VIII-1	6029	4647,5	1,30	12813	4647	2,76	9610	4647	2,07	1,30
(A3011-2010)(6+7)-VII-1	6029	4646	1,30	12813	4646	2,76	9610	4646	2,07	1,30
(A2024-1023)(4+5)-V-6	6029	4645,5	1,30	12813	4645	2,76	9610	4645	2,07	1,30
(A3011-2017)(6+7)-VI-8	6029	4645	1,30	12813	4645	2,76	9610	4645	2,07	1,30

(A2023-3013)(4+5)-III-1	6029	4644,5	1,30	12813	4644	2,76	9610	4644	2,07	1,30
(A2006-3012)(4+5)-IV-2	6029	4643	1,30	12813	4643	2,76	9610	4643	2,07	1,30
(A2011-3017)(4+5)-IV-2	6029	4643	1,30	12813	4643	2,76	9610	4643	2,07	1,30
(A2008-3014)(6+7)-VIII-5	6029	4642	1,30	12813	4642	2,76	9610	4642	2,07	1,30
(A2011-3017)(6+7)-IV-2	6029	4641	1,30	12813	4641	2,76	9610	4641	2,07	1,30
(A2015-3014)(6+7)-I-8	6029	4639	1,30	12813	4639	2,76	9610	4639	2,07	1,30
(A2024-1023)(4+5)-VII-6	6029	4638,5	1,30	12813	4638	2,76	9610	4638	2,07	1,30
(A2006-3012)(6+7)-II-7	6029	4637,5	1,30	12813	4637	2,76	9610	4637	2,07	1,30
(A2006-3012)(6+7)-IV-2	6029	4637	1,30	12813	4637	2,76	9610	4637	2,07	1,30
(A3011-2017)(4+5)-VI-8	6029	4637	1,30	12813	4637	2,76	9610	4637	2,07	1,30
(A2023-3013)(6+7)-III-1	6029	4636,5	1,30	12813	4637	2,76	9610	4637	2,07	1,30
(A2005-1006)(6+7)-I-7	6029	4635	1,30	12813	4635	2,76	9610	4635	2,07	1,30
(A1005-2006)(6+7)-VI-2	6029	4635	1,30	12813	4635	2,76	9610	4635	2,07	1,30
(A2008-3014)(4+5)-VIII-5	6029	4632	1,30	12813	4632	2,77	9610	4632	2,07	1,30
(A1005-2006)(4+5)-VI-2	6029	4631,5	1,30	12813	4632	2,77	9610	4632	2,07	1,30
(A2006-3012)(4+5)-II-7	6029	4631	1,30	12813	4631	2,77	9610	4631	2,08	1,30
(A3024-2023)(4+5)-II-8	6029	4630	1,30	12813	4630	2,77	9610	4630	2,08	1,30
(A2023-3013)(4+5)-V-5	6029	4629,5	1,30	12813	4630	2,77	9610	4630	2,08	1,30
(A2023-1013)(6+7)-X-3	6029	4628,5	1,30	12813	4629	2,77	9610	4629	2,08	1,30
(A3011-2010)(4+5)-VII-1	6029	4628,5	1,30	12813	4629	2,77	9610	4629	2,08	1,30
(A2005-1006)(4+5)-I-7	6029	4627	1,30	12813	4627	2,77	9610	4627	2,08	1,30
(A2024-1023)(6+7)-VII-6	6029	4627	1,30	12813	4627	2,77	9610	4627	2,08	1,30
(A2023-1013)(4+5)-X-3	6029	4626	1,30	12813	4626	2,77	9610	4626	2,08	1,30
(A2006-3012)(4+5)-III-8	6029	4625	1,30	12813	4625	2,77	9610	4625	2,08	1,30
(A3011-2010)(6+7)-VII-1	6029	4625	1,30	12813	4625	2,77	9610	4625	2,08	1,30
(A2023-3013)(4+5)-III-1	6029	4623	1,30	12813	4623	2,77	9610	4623	2,08	1,30
(A2006-3012)(4+5)-IV-2	6029	4622	1,30	12813	4622	2,77	9610	4622	2,08	1,30
(A2023-3013)(6+7)-V-5	6029	4622	1,30	12813	4622	2,77	9610	4622	2,08	1,30
(A2008-3014)(6+7)-IV-5	6029	4622	1,30	12813	4622	2,77	9610	4622	2,08	1,30
(A2011-3017)(4+5)-IV-2	6029	4621,5	1,30	12813	4622	2,77	9610	4622	2,08	1,30
(A1024-2023)(6+7)-IV-3	6029	4621	1,30	12813	4621	2,77	9610	4621	2,08	1,30
(A3024-2023)(6+7)-II-8	6029	4621	1,30	12813	4621	2,77	9610	4621	2,08	1,30
(A2008-3014)(6+7)-VIII-5	6029	4620,5	1,30	12813	4621	2,77	9610	4621	2,08	1,30
(A2011-3017)(6+7)-IV-2	6029	4620	1,30	12813	4620	2,77	9610	4620	2,08	1,30
(A1024-2023)(4+5)-IV-3	6029	4619,5	1,31	12813	4620	2,77	9610	4620	2,08	1,31
(A2006-3012)(6+7)-III-8	6029	4619	1,31	12813	4619	2,77	9610	4619	2,08	1,31
(A2015-3014)(4+5)-I-8	6029	4618,5	1,31	12813	4618	2,77	9610	4618	2,08	1,31
(A2015-3014)(6+7)-I-8	6029	4618	1,31	12813	4618	2,77	9610	4618	2,08	1,31
(A2024-1023)(4+5)-VII-6	6029	4617	1,31	12813	4617	2,78	9610	4617	2,08	1,31
(A2023-3013)(6+7)-VIII-6	6029	4616,5	1,31	12813	4617	2,78	9610	4617	2,08	1,31
(A3024-2023)(6+7)-VII-5	6029	4616,5	1,31	12813	4616	2,78	9610	4616	2,08	1,31
(A2006-3012)(6+7)-II-7	6029	4616	1,31	12813	4616	2,78	9610	4616	2,08	1,31
(A2006-3012)(6+7)-IV-2	6029	4615,5	1,31	12813	4616	2,78	9610	4616	2,08	1,31
(A2023-3013)(6+7)-III-1	6029	4615,5	1,31	12813	4615	2,78	9610	4615	2,08	1,31
(A2024-1023)(6+7)-III-5	6029	4613	1,31	12813	4613	2,78	9610	4613	2,08	1,31

(A2008-3014)(4+5)-IV-5	6029	4612,5	1,31	12813	4612	2,78	9610	4612	2,08	1,31
(A2008-3014)(4+5)-VIII-5	6029	4610,5	1,31	12813	4611	2,78	9610	4611	2,08	1,31
(A2006-3012)(4+5)-II-7	6029	4610	1,31	12813	4610	2,78	9610	4610	2,08	1,31
(A2023-3013)(4+5)-VIII-6	6029	4609	1,31	12813	4609	2,78	9610	4609	2,09	1,31
(A3024-2023)(4+5)-II-8	6029	4608,5	1,31	12813	4609	2,78	9610	4609	2,09	1,31
(A2023-3013)(4+5)-V-5	6029	4608,5	1,31	12813	4608	2,78	9610	4608	2,09	1,31
(A2015-3014)(6+7)-I-4	6029	4608,5	1,31	12813	4608	2,78	9610	4608	2,09	1,31
(A3011-2010)(4+5)-VII-1	6029	4607,5	1,31	12813	4608	2,78	9610	4608	2,09	1,31
(A2005-1006)(6+7)-V-8	6029	4607	1,31	12813	4607	2,78	9610	4607	2,09	1,31
(A2023-1013)(6+7)-X-3	6029	4607	1,31	12813	4607	2,78	9610	4607	2,09	1,31
(A3024-2023)(4+5)-VII-5	6029	4607	1,31	12813	4607	2,78	9610	4607	2,09	1,31
(A2023-1013)(4+5)-X-3	6029	4605	1,31	12813	4605	2,78	9610	4605	2,09	1,31
(A2024-1023)(4+5)-XII-8	6029	4604,5	1,31	12813	4604	2,78	9610	4604	2,09	1,31
(A2006-3012)(4+5)-III-8	6029	4604	1,31	12813	4604	2,78	9610	4604	2,09	1,31
(A2024-1023)(4+5)-III-5	6029	4603	1,31	12813	4603	2,78	9610	4603	2,09	1,31
(A2023-3013)(6+7)-V-5	6029	4601	1,31	12813	4601	2,78	9610	4601	2,09	1,31
(A2008-3014)(6+7)-IV-5	6029	4601	1,31	12813	4601	2,78	9610	4601	2,09	1,31
(A1024-2023)(6+7)-IV-3	6029	4599,5	1,31	12813	4600	2,79	9610	4600	2,09	1,31
(A3024-2023)(6+7)-II-8	6029	4599,5	1,31	12813	4600	2,79	9610	4600	2,09	1,31
(A2005-1006)(4+5)-V-8	6029	4599	1,31	12813	4599	2,79	9610	4599	2,09	1,31
(A1005-2006)(6+7)-VI-6	6029	4599	1,31	12813	4599	2,79	9610	4599	2,09	1,31
(A1024-2023)(4+5)-IV-3	6029	4598,5	1,31	12813	4598	2,79	9610	4598	2,09	1,31
(A2006-3012)(6+7)-III-8	6029	4597,5	1,31	12813	4598	2,79	9610	4598	2,09	1,31
(A2015-3014)(4+5)-I-8	6029	4597	1,31	12813	4597	2,79	9610	4597	2,09	1,31
(A3011-2010)(6+7)-VII-5	6029	4596	1,31	12813	4596	2,79	9610	4596	2,09	1,31
(A1005-2006)(4+5)-VI-6	6029	4595,5	1,31	12813	4596	2,79	9610	4596	2,09	1,31
(A2024-1023)(6+7)-V-2	6029	4595,5	1,31	12813	4596	2,79	9610	4596	2,09	1,31
(A2023-3013)(6+7)-VIII-6	6029	4595,5	1,31	12813	4595	2,79	9610	4595	2,09	1,31
(A3024-2023)(6+7)-VII-5	6029	4595	1,31	12813	4595	2,79	9610	4595	2,09	1,31
(A2024-1023)(6+7)-XII-8	6029	4594,5	1,31	12813	4594	2,79	9610	4594	2,09	1,31
(A2024-1023)(6+7)-III-5	6029	4591,5	1,31	12813	4592	2,79	9610	4592	2,09	1,31
(A2023-3013)(4+5)-VI-3	6029	4591,5	1,31	12813	4592	2,79	9610	4592	2,09	1,31
(A2008-3014)(4+5)-IV-5	6029	4591	1,31	12813	4591	2,79	9610	4591	2,09	1,31
(A2023-3013)(4+5)-VIII-6	6029	4588	1,31	12813	4588	2,79	9610	4588	2,09	1,31
(A2015-3014)(4+5)-I-4	6029	4587,5	1,31	12813	4587	2,79	9610	4587	2,10	1,31
(A3011-2010)(6+7)-V-1	6029	4587	1,31	12813	4587	2,79	9610	4587	2,10	1,31
(A2015-3014)(6+7)-I-4	6029	4587	1,31	12813	4587	2,79	9610	4587	2,10	1,31
(A2005-1006)(6+7)-V-8	6029	4586	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A3024-2023)(4+5)-VII-5	6029	4586	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A2024-1023)(4+5)-V-2	6029	4585,5	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A2023-1013)(6+7)-XII-3	6029	4585,5	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A3005-2006)(6+7)-I-4	6029	4585,5	1,31	12813	4586	2,79	9610	4586	2,10	1,31
(A2011-3017)(6+7)-VIII-3	6029	4585	1,31	12813	4585	2,79	9610	4585	2,10	1,31
(A2015-3014)(6+7)-III-8	6029	4585	1,31	12813	4585	2,79	9610	4585	2,10	1,31
(A2024-1023)(6+7)-I-5	6029	4584,5	1,32	12813	4585	2,79	9610	4585	2,10	1,32

(A2023-3013)(6+7)-VI-3	6029	4584	1,32	12813	4584	2,80	9610	4584	2,10	1,32
(A2023-1013)(4+5)-XII-3	6029	4583,5	1,32	12813	4583	2,80	9610	4583	2,10	1,32
(A2024-1023)(4+5)-XII-8	6029	4583	1,32	12813	4583	2,80	9610	4583	2,10	1,32
(A2011-3017)(4+5)-VIII-3	6029	4583	1,32	12813	4583	2,80	9610	4583	2,10	1,32
(A2024-1023)(4+5)-III-5	6029	4581,5	1,32	12813	4582	2,80	9610	4582	2,10	1,32
(A2005-1006)(6+7)-VII-8	6029	4580,5	1,32	12813	4581	2,80	9610	4581	2,10	1,32
(A3011-2010)(4+5)-VII-5	6029	4579	1,32	12813	4579	2,80	9610	4579	2,10	1,32
(A3005-2006)(4+5)-I-4	6029	4578,5	1,32	12813	4579	2,80	9610	4579	2,10	1,32
(A2005-1006)(4+5)-V-8	6029	4578	1,32	12813	4578	2,80	9610	4578	2,10	1,32
(A2005-1006)(4+5)-XI-1	6029	4578	1,32	12813	4578	2,80	9610	4578	2,10	1,32
(A1005-2006)(6+7)-VI-6	6029	4578	1,32	12813	4578	2,80	9610	4578	2,10	1,32
(A3006-2012)(6+7)-II-4	6029	4578	1,32	12813	4578	2,80	9610	4578	2,10	1,32
(A2005-1006)(4+5)-IX-5	6029	4577	1,32	12813	4577	2,80	9610	4577	2,10	1,32
(A3005-2006)(4+5)-VIII-5	6029	4577	1,32	12813	4577	2,80	9610	4577	2,10	1,32
(A3006-2012)(4+5)-II-4	6029	4576,5	1,32	12813	4577	2,80	9610	4577	2,10	1,32
(A2024-1023)(4+5)-XI-8	6029	4576	1,32	12813	4576	2,80	9610	4576	2,10	1,32
(A3011-2010)(6+7)-VII-5	6029	4575	1,32	12813	4575	2,80	9610	4575	2,10	1,32
(A1005-2006)(4+5)-VI-6	6029	4574,5	1,32	12813	4574	2,80	9610	4574	2,10	1,32
(A2024-1023)(4+5)-I-5	6029	4574,5	1,32	12813	4574	2,80	9610	4574	2,10	1,32
(A2024-1023)(6+7)-V-2	6029	4574,5	1,32	12813	4574	2,80	9610	4574	2,10	1,32
(A3023-2013)(4+5)-VIII-5	6029	4573,5	1,32	12813	4574	2,80	9610	4574	2,10	1,32
(A2024-1023)(6+7)-XII-8	6029	4573	1,32	12813	4573	2,80	9610	4573	2,10	1,32
(A2005-1006)(4+5)-VII-8	6029	4572,5	1,32	12813	4573	2,80	9610	4573	2,10	1,32
(A3023-2013)(6+7)-VIII-5	6029	4572,5	1,32	12813	4572	2,80	9610	4572	2,10	1,32
(A2005-1006)(6+7)-XI-1	6029	4570,5	1,32	12813	4570	2,80	9610	4570	2,10	1,32
(A2023-3013)(4+5)-VI-3	6029	4570,5	1,32	12813	4570	2,80	9610	4570	2,10	1,32
(A3005-2006)(6+7)-VIII-5	6029	4570	1,32	12813	4570	2,80	9610	4570	2,10	1,32
(A3011-2010)(4+5)-V-1	6029	4569,5	1,32	12813	4570	2,80	9610	4570	2,10	1,32
(A2005-1006)(6+7)-IX-5	6029	4569	1,32	12813	4569	2,80	9610	4569	2,10	1,32
(A2024-1023)(6+7)-VII-2	6029	4567,5	1,32	12813	4567	2,81	9610	4567	2,10	1,32
(A1023-2013)(6+7)-III-6	6029	4566,5	1,32	12813	4566	2,81	9610	4566	2,10	1,32
(A2024-1023)(6+7)-XI-8	6029	4566	1,32	12813	4566	2,81	9610	4566	2,10	1,32
(A3011-2010)(6+7)-V-1	6029	4566	1,32	12813	4566	2,81	9610	4566	2,10	1,32
(A2015-3014)(4+5)-I-4	6029	4566	1,32	12813	4566	2,81	9610	4566	2,10	1,32
(A2024-1023)(4+5)-V-2	6029	4564,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2023-1013)(6+7)-XII-3	6029	4564,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A3005-2006)(6+7)-I-4	6029	4564,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2015-3014)(4+5)-III-8	6029	4564	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2011-3017)(6+7)-VIII-3	6029	4563,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2015-3014)(6+7)-III-8	6029	4563,5	1,32	12813	4564	2,81	9610	4564	2,11	1,32
(A2024-1023)(6+7)-I-5	6029	4563,5	1,32	12813	4563	2,81	9610	4563	2,11	1,32
(A1024-2023)(6+7)-IV-7	6029	4563	1,32	12813	4563	2,81	9610	4563	2,11	1,32
(A2023-3013)(6+7)-VI-3	6029	4563	1,32	12813	4563	2,81	9610	4563	2,11	1,32
(A2005-1006)(6+7)-III-3	6029	4562,5	1,32	12813	4562	2,81	9610	4562	2,11	1,32
(A2023-1013)(4+5)-XII-3	6029	4562	1,32	12813	4562	2,81	9610	4562	2,11	1,32

(A2011-3017)(4+5)-VIII-3	6029	4562	1,32	12813	4562	2,81	9610	4562	2,11	1,32
(A1024-2023)(4+5)-IV-7	6029	4561,5	1,32	12813	4562	2,81	9610	4562	2,11	1,32
(A2005-1006)(6+7)-VII-8	6029	4559	1,32	12813	4559	2,81	9610	4559	2,11	1,32
(A2005-3006)(4+5)-V-5	6029	4559	1,32	12813	4559	2,81	9610	4559	2,11	1,32
(A1023-2013)(4+5)-III-6	6029	4558	1,32	12813	4558	2,81	9610	4558	2,11	1,32
(A3011-2010)(4+5)-VII-5	6029	4557,5	1,32	12813	4558	2,81	9610	4558	2,11	1,32
(A2005-3006)(6+7)-V-5	6029	4557,5	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A3005-2006)(4+5)-I-4	6029	4557,5	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A2008-3014)(6+7)-VIII-1	6029	4557,5	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A2005-1006)(4+5)-XI-1	6029	4557	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A1023-2013)(6+7)-VII-2	6029	4557	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A2024-1023)(4+5)-VII-2	6029	4557	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A3006-2012)(6+7)-II-4	6029	4556,5	1,32	12813	4557	2,81	9610	4557	2,11	1,32
(A3005-2006)(4+5)-VIII-5	6029	4556	1,32	12813	4556	2,81	9610	4556	2,11	1,32
(A2006-3012)(4+5)-III-4	6029	4556	1,32	12813	4556	2,81	9610	4556	2,11	1,32
(A2005-1006)(4+5)-IX-5	6029	4555,5	1,32	12813	4555	2,81	9610	4555	2,11	1,32
(A3006-2012)(4+5)-II-4	6029	4555,5	1,32	12813	4555	2,81	9610	4555	2,11	1,32
(A2005-1006)(4+5)-III-3	6029	4554,5	1,32	12813	4555	2,81	9610	4555	2,11	1,32
(A2024-1023)(4+5)-XI-8	6029	4554,5	1,32	12813	4555	2,81	9610	4555	2,11	1,32
(A2015-3014)(6+7)-III-4	6029	4554	1,32	12813	4554	2,81	9610	4554	2,11	1,32
(A2024-1023)(4+5)-I-5	6029	4553	1,32	12813	4553	2,81	9610	4553	2,11	1,32
(A3023-2013)(4+5)-VIII-5	6029	4552,5	1,32	12813	4552	2,81	9610	4552	2,11	1,32
(A2005-1006)(4+5)-XII-1	6029	4551,5	1,32	12813	4552	2,81	9610	4552	2,11	1,32
(A2005-1006)(4+5)-VII-8	6029	4551,5	1,32	12813	4551	2,82	9610	4551	2,11	1,32
(A2011-3017)(6+7)-IV-3	6029	4551,5	1,32	12813	4551	2,82	9610	4551	2,11	1,32
(A3023-2013)(6+7)-VIII-5	6029	4551	1,32	12813	4551	2,82	9610	4551	2,11	1,32
(A2005-1006)(4+5)-X-5	6029	4550	1,33	12813	4550	2,82	9610	4550	2,11	1,33
(A2006-3012)(6+7)-III-4	6029	4550	1,33	12813	4550	2,82	9610	4550	2,11	1,33
(A2011-3017)(4+5)-IV-3	6029	4549,5	1,33	12813	4550	2,82	9610	4550	2,11	1,33
(A2005-1006)(6+7)-XI-1	6029	4549	1,33	12813	4549	2,82	9610	4549	2,11	1,33
(A1023-2013)(4+5)-VII-2	6029	4548,5	1,33	12813	4549	2,82	9610	4549	2,11	1,33
(A3005-2006)(6+7)-VIII-5	6029	4548,5	1,33	12813	4549	2,82	9610	4549	2,11	1,33
(A3011-2010)(4+5)-V-1	6029	4548,5	1,33	12813	4549	2,82	9610	4549	2,11	1,33
(A2005-1006)(6+7)-IX-5	6029	4547,5	1,33	12813	4548	2,82	9610	4548	2,11	1,33
(A2008-3014)(4+5)-VIII-1	6029	4547,5	1,33	12813	4547	2,82	9610	4547	2,11	1,33
(A2024-1023)(6+7)-VII-2	6029	4546	1,33	12813	4546	2,82	9610	4546	2,11	1,33
(A1023-2013)(6+7)-III-6	6029	4545	1,33	12813	4545	2,82	9610	4545	2,11	1,33
(A2024-1023)(6+7)-XI-8	6029	4544,5	1,33	12813	4545	2,82	9610	4545	2,11	1,33
(A2005-1006)(6+7)-XII-1	6029	4543,5	1,33	12813	4544	2,82	9610	4544	2,11	1,33
(A2015-3014)(4+5)-III-8	6029	4542,5	1,33	12813	4543	2,82	9610	4543	2,12	1,33
(A2005-1006)(6+7)-X-5	6029	4542	1,33	12813	4542	2,82	9610	4542	2,12	1,33
(A1024-2023)(6+7)-IV-7	6029	4542	1,33	12813	4542	2,82	9610	4542	2,12	1,33
(A2005-1006)(6+7)-III-3	6029	4541	1,33	12813	4541	2,82	9610	4541	2,12	1,33
(A1024-2023)(4+5)-IV-7	6029	4540,5	1,33	12813	4540	2,82	9610	4540	2,12	1,33
(A3024-2023)(4+5)-II-4	6029	4538,5	1,33	12813	4539	2,82	9610	4539	2,12	1,33

(A2005-3006)(4+5)-V-5	6029	4537,5	1,33	12813	4538	2,82	9610	4538	2,12	1,33
(A2008-3014)(6+7)-IV-1	6029	4537,5	1,33	12813	4538	2,82	9610	4538	2,12	1,33
(A3011-2010)(6+7)-V-5	6029	4537,5	1,33	12813	4537	2,82	9610	4537	2,12	1,33
(A1023-2013)(4+5)-III-6	6029	4536,5	1,33	12813	4537	2,82	9610	4537	2,12	1,33
(A3024-2023)(6+7)-V-1	6029	4536,5	1,33	12813	4537	2,82	9610	4537	2,12	1,33
(A2005-1006)(6+7)-I-3	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A1023-2013)(6+7)-VII-2	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A2024-1023)(4+5)-VII-2	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A2005-3006)(6+7)-V-5	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A2008-3014)(6+7)-VIII-1	6029	4536	1,33	12813	4536	2,82	9610	4536	2,12	1,33
(A2006-3012)(4+5)-III-4	6029	4535	1,33	12813	4535	2,83	9610	4535	2,12	1,33
(A2005-1006)(4+5)-III-3	6029	4533	1,33	12813	4533	2,83	9610	4533	2,12	1,33
(A2015-3014)(6+7)-III-4	6029	4533	1,33	12813	4533	2,83	9610	4533	2,12	1,33
(A2015-3014)(4+5)-III-4	6029	4533	1,33	12813	4533	2,83	9610	4533	2,12	1,33
(A2024-1023)(6+7)-III-1	6029	4532	1,33	12813	4532	2,83	9610	4532	2,12	1,33
(A2005-1006)(4+5)-XII-1	6029	4530,5	1,33	12813	4530	2,83	9610	4530	2,12	1,33
(A2011-3017)(6+7)-IV-3	6029	4530	1,33	12813	4530	2,83	9610	4530	2,12	1,33
(A3024-2023)(6+7)-II-4	6029	4529,5	1,33	12813	4530	2,83	9610	4530	2,12	1,33
(A2005-1006)(4+5)-X-5	6029	4529	1,33	12813	4529	2,83	9610	4529	2,12	1,33
(A2006-3012)(6+7)-III-4	6029	4529	1,33	12813	4529	2,83	9610	4529	2,12	1,33
(A2024-3023)(4+5)-III-8	6029	4528,5	1,33	12813	4528	2,83	9610	4528	2,12	1,33
(A2008-3014)(4+5)-IV-1	6029	4528	1,33	12813	4528	2,83	9610	4528	2,12	1,33
(A2011-3017)(4+5)-IV-3	6029	4528	1,33	12813	4528	2,83	9610	4528	2,12	1,33
(A3024-2023)(4+5)-V-1	6029	4527,5	1,33	12813	4528	2,83	9610	4528	2,12	1,33
(A1023-2013)(4+5)-VII-2	6029	4527,5	1,33	12813	4527	2,83	9610	4527	2,12	1,33
(A2005-3006)(4+5)-V-1	6029	4527,5	1,33	12813	4527	2,83	9610	4527	2,12	1,33
(A2008-3014)(4+5)-VIII-1	6029	4526	1,33	12813	4526	2,83	9610	4526	2,12	1,33
(A2005-3006)(6+7)-V-1	6029	4525,5	1,33	12813	4526	2,83	9610	4526	2,12	1,33
(A2024-3023)(6+7)-III-8	6029	4524,5	1,33	12813	4525	2,83	9610	4525	2,12	1,33
(A2023-3013)(4+5)-V-1	6029	4524	1,33	12813	4524	2,83	9610	4524	2,12	1,33
(A2005-1006)(6+7)-XII-1	6029	4522,5	1,33	12813	4522	2,83	9610	4522	2,13	1,33
(A2024-1023)(4+5)-III-1	6029	4522	1,33	12813	4522	2,83	9610	4522	2,13	1,33
(A2005-1006)(6+7)-X-5	6029	4521	1,33	12813	4521	2,83	9610	4521	2,13	1,33
(A3011-2010)(4+5)-V-5	6029	4520	1,33	12813	4520	2,83	9610	4520	2,13	1,33
(A3024-2023)(4+5)-II-4	6029	4517	1,33	12813	4517	2,84	9610	4517	2,13	1,33
(A2008-3014)(6+7)-IV-1	6029	4516,5	1,33	12813	4516	2,84	9610	4516	2,13	1,33
(A3011-2010)(6+7)-V-5	6029	4516	1,34	12813	4516	2,84	9610	4516	2,13	1,34
(A2023-3013)(6+7)-V-1	6029	4516	1,34	12813	4516	2,84	9610	4516	2,13	1,34
(A1006-2012)(4+5)-XI-8	6029	4515,5	1,34	12813	4516	2,84	9610	4516	2,13	1,34
(A1006-2012)(4+5)-XI-8	6029	4515,5	1,34	12813	4516	2,84	9610	4516	2,13	1,34
(A3024-2023)(6+7)-V-1	6029	4515,5	1,34	12813	4515	2,84	9610	4515	2,13	1,34
(A2005-1006)(6+7)-I-3	6029	4514,5	1,34	12813	4515	2,84	9610	4515	2,13	1,34
(A3005-2006)(6+7)-III-8	6029	4513,5	1,34	12813	4514	2,84	9610	4514	2,13	1,34
(A2015-3014)(4+5)-III-4	6029	4512	1,34	12813	4512	2,84	9610	4512	2,13	1,34
(A2024-1023)(6+7)-III-1	6029	4510,5	1,34	12813	4511	2,84	9610	4511	2,13	1,34

(A1006-2012)(6+7)-XI-8	6029	4508	1,34	12813	4508	2,84	9610	4508	2,13	1,34
(A1006-2012)(6+7)-XI-8	6029	4508	1,34	12813	4508	2,84	9610	4508	2,13	1,34
(A3024-2023)(6+7)-II-4	6029	4508	1,34	12813	4508	2,84	9610	4508	2,13	1,34
(A2024-3023)(4+5)-III-8	6029	4507	1,34	12813	4507	2,84	9610	4507	2,13	1,34
(A2005-1006)(4+5)-I-3	6029	4506,5	1,34	12813	4507	2,84	9610	4507	2,13	1,34
(A2008-3014)(4+5)-IV-1	6029	4506,5	1,34	12813	4507	2,84	9610	4507	2,13	1,34
(A3005-2006)(4+5)-III-8	6029	4506,5	1,34	12813	4506	2,84	9610	4506	2,13	1,34
(A2005-3006)(4+5)-V-1	6029	4506	1,34	12813	4506	2,84	9610	4506	2,13	1,34
(A3024-2023)(4+5)-V-1	6029	4506	1,34	12813	4506	2,84	9610	4506	2,13	1,34
(A2005-3006)(6+7)-V-1	6029	4504,5	1,34	12813	4504	2,84	9610	4504	2,13	1,34
(A2024-1023)(6+7)-I-1	6029	4503,5	1,34	12813	4503	2,85	9610	4503	2,13	1,34
(A2024-3023)(6+7)-III-8	6029	4503,5	1,34	12813	4503	2,85	9610	4503	2,13	1,34
(A2023-3013)(4+5)-V-1	6029	4502,5	1,34	12813	4503	2,85	9610	4503	2,13	1,34
(A2024-1023)(4+5)-III-1	6029	4500,5	1,34	12813	4501	2,85	9610	4501	2,14	1,34
(A3011-2010)(4+5)-V-5	6029	4498,5	1,34	12813	4499	2,85	9610	4499	2,14	1,34
(A2023-3013)(6+7)-V-1	6029	4495	1,34	12813	4495	2,85	9610	4495	2,14	1,34
(A1006-2012)(4+5)-XI-8	6029	4494,5	1,34	12813	4494	2,85	9610	4494	2,14	1,34
(A2024-1023)(4+5)-I-1	6029	4493,5	1,34	12813	4493	2,85	9610	4493	2,14	1,34
(A3005-2006)(6+7)-III-8	6029	4492,5	1,34	12813	4492	2,85	9610	4492	2,14	1,34
(A3023-2013)(4+5)-IV-5	6029	4491,5	1,34	12813	4491	2,85	9610	4491	2,14	1,34
(A3006-2012)(6+7)-VI-4	6029	4490,5	1,34	12813	4490	2,85	9610	4490	2,14	1,34
(A3023-2013)(6+7)-IV-5	6029	4490	1,34	12813	4490	2,85	9610	4490	2,14	1,34
(A3006-2012)(4+5)-VI-4	6029	4489	1,34	12813	4489	2,85	9610	4489	2,14	1,34
(A2005-1006)(6+7)-V-4	6029	4486,5	1,34	12813	4487	2,86	9610	4487	2,14	1,34
(A1006-2012)(6+7)-XI-8	6029	4486,5	1,34	12813	4487	2,86	9610	4487	2,14	1,34
(A2024-3023)(4+5)-III-4	6029	4486,5	1,34	12813	4486	2,86	9610	4486	2,14	1,34
(A3005-2006)(4+5)-III-8	6029	4485	1,34	12813	4485	2,86	9610	4485	2,14	1,34
(A2024-3023)(6+7)-III-4	6029	4482,5	1,35	12813	4483	2,86	9610	4483	2,14	1,35
(A2024-1023)(6+7)-I-1	6029	4482	1,35	12813	4482	2,86	9610	4482	2,14	1,35
(A3008-2014)(4+5)-II-2	6029	4481,5	1,35	12813	4482	2,86	9610	4482	2,14	1,35
(A3011-2017)(6+7)-II-4	6029	4481,5	1,35	12813	4481	2,86	9610	4481	2,14	1,35
(A3008-2014)(6+7)-II-2	6029	4481	1,35	12813	4481	2,86	9610	4481	2,14	1,35
(A1006-2012)(4+5)-IX-8	6029	4480,5	1,35	12813	4481	2,86	9610	4481	2,14	1,35
(A1006-2012)(4+5)-IX-8	6029	4480,5	1,35	12813	4481	2,86	9610	4481	2,14	1,35
(A2024-1023)(4+5)-X-4	6029	4479,5	1,35	12813	4479	2,86	9610	4479	2,15	1,35
(A2005-1006)(4+5)-V-4	6029	4479	1,35	12813	4479	2,86	9610	4479	2,15	1,35
(A2011-3010)(6+7)-V-2	6029	4474,5	1,35	12813	4475	2,86	9610	4475	2,15	1,35
(A3011-2017)(4+5)-II-4	6029	4473,5	1,35	12813	4474	2,86	9610	4474	2,15	1,35
(A1006-2012)(6+7)-IX-8	6029	4473	1,35	12813	4473	2,86	9610	4473	2,15	1,35
(A1006-2012)(6+7)-IX-8	6029	4473	1,35	12813	4473	2,86	9610	4473	2,15	1,35
(A2024-1023)(4+5)-I-1	6029	4472	1,35	12813	4472	2,87	9610	4472	2,15	1,35
(A2014-3015)(6+7)-III-7	6029	4472	1,35	12813	4472	2,87	9610	4472	2,15	1,35
(A3023-2013)(4+5)-IV-5	6029	4470	1,35	12813	4470	2,87	9610	4470	2,15	1,35
(A2024-1023)(6+7)-X-4	6029	4469,5	1,35	12813	4469	2,87	9610	4469	2,15	1,35
(A3006-2012)(6+7)-VI-4	6029	4469	1,35	12813	4469	2,87	9610	4469	2,15	1,35

(A3023-2013)(6+7)-IV-5	6029	4469	1,35	12813	4469	2,87	9610	4469	2,15	1,35
(A3006-2012)(4+5)-VI-4	6029	4468	1,35	12813	4468	2,87	9610	4468	2,15	1,35
(A2011-3010)(4+5)-V-2	6029	4465,5	1,35	12813	4466	2,87	9610	4466	2,15	1,35
(A2005-1006)(6+7)-V-4	6029	4465,5	1,35	12813	4465	2,87	9610	4465	2,15	1,35
(A2024-3023)(4+5)-III-4	6029	4465,5	1,35	12813	4465	2,87	9610	4465	2,15	1,35
(A3011-2017)(6+7)-VI-4	6029	4463	1,35	12813	4463	2,87	9610	4463	2,15	1,35
(A2024-3023)(6+7)-III-4	6029	4461,5	1,35	12813	4461	2,87	9610	4461	2,15	1,35
(A2005-1006)(6+7)-VII-4	6029	4460	1,35	12813	4460	2,87	9610	4460	2,15	1,35
(A3008-2014)(4+5)-II-2	6029	4460	1,35	12813	4460	2,87	9610	4460	2,15	1,35
(A3008-2014)(6+7)-II-2	6029	4460	1,35	12813	4460	2,87	9610	4460	2,15	1,35
(A3011-2017)(6+7)-II-4	6029	4460	1,35	12813	4460	2,87	9610	4460	2,15	1,35
(A1006-2012)(4+5)-IX-8	6029	4459,5	1,35	12813	4459	2,87	9610	4459	2,16	1,35
(A2014-3015)(4+5)-III-7	6029	4459	1,35	12813	4459	2,87	9610	4459	2,16	1,35
(A2024-1023)(4+5)-X-4	6029	4458	1,35	12813	4458	2,87	9610	4458	2,16	1,35
(A2005-1006)(4+5)-V-4	6029	4457,5	1,35	12813	4457	2,87	9610	4457	2,16	1,35
(A3008-2014)(4+5)-VI-2	6029	4455,5	1,35	12813	4456	2,88	9610	4456	2,16	1,35
(A3011-2017)(4+5)-VI-4	6029	4455,5	1,35	12813	4455	2,88	9610	4455	2,16	1,35
(A3008-2014)(6+7)-VI-2	6029	4455	1,35	12813	4455	2,88	9610	4455	2,16	1,35
(A2011-3010)(6+7)-V-2	6029	4453,5	1,35	12813	4453	2,88	9610	4453	2,16	1,35
(A3011-2017)(4+5)-II-4	6029	4452,5	1,35	12813	4452	2,88	9610	4452	2,16	1,35
(A2005-1006)(4+5)-VII-4	6029	4452	1,35	12813	4452	2,88	9610	4452	2,16	1,35
(A1006-2012)(6+7)-IX-8	6029	4451,5	1,35	12813	4452	2,88	9610	4452	2,16	1,35
(A2024-1023)(4+5)-IX-4	6029	4451	1,35	12813	4451	2,88	9610	4451	2,16	1,35
(A2014-3015)(6+7)-III-7	6029	4450,5	1,35	12813	4451	2,88	9610	4451	2,16	1,35
(A3006-2012)(6+7)-II-8	6029	4450	1,35	12813	4450	2,88	9610	4450	2,16	1,35
(A3006-2012)(4+5)-II-8	6029	4448,5	1,36	12813	4449	2,88	9610	4449	2,16	1,36
(A2024-1023)(6+7)-X-4	6029	4448	1,36	12813	4448	2,88	9610	4448	2,16	1,36
(A3024-2023)(6+7)-V-5	6029	4445	1,36	12813	4445	2,88	9610	4445	2,16	1,36
(A2011-3010)(4+5)-V-2	6029	4444,5	1,36	12813	4444	2,88	9610	4444	2,16	1,36
(A3011-2017)(6+7)-VI-4	6029	4442	1,36	12813	4442	2,88	9610	4442	2,16	1,36
(A2024-1023)(6+7)-IX-4	6029	4441	1,36	12813	4441	2,89	9610	4441	2,16	1,36
(A2005-1006)(6+7)-VII-4	6029	4439	1,36	12813	4439	2,89	9610	4439	2,16	1,36
(A2014-3015)(4+5)-III-7	6029	4438	1,36	12813	4438	2,89	9610	4438	2,17	1,36
(A1023-2013)(4+5)-XI-7	6029	4437,5	1,36	12813	4437	2,89	9610	4437	2,17	1,36
(A3024-2023)(4+5)-V-5	6029	4436	1,36	12813	4436	2,89	9610	4436	2,17	1,36
(A3008-2014)(4+5)-VI-2	6029	4434,5	1,36	12813	4434	2,89	9610	4434	2,17	1,36
(A3008-2014)(6+7)-VI-2	6029	4434	1,36	12813	4434	2,89	9610	4434	2,17	1,36
(A3011-2017)(4+5)-VI-4	6029	4434	1,36	12813	4434	2,89	9610	4434	2,17	1,36
(A2005-1006)(4+5)-VII-4	6029	4431	1,36	12813	4431	2,89	9610	4431	2,17	1,36
(A2024-1023)(4+5)-IX-4	6029	4430	1,36	12813	4430	2,89	9610	4430	2,17	1,36
(A2011-3010)(6+7)-V-6	6029	4429,5	1,36	12813	4430	2,89	9610	4430	2,17	1,36
(A1023-2013)(6+7)-XI-7	6029	4429	1,36	12813	4429	2,89	9610	4429	2,17	1,36
(A3006-2012)(6+7)-II-8	6029	4428,5	1,36	12813	4428	2,89	9610	4428	2,17	1,36
(A3006-2012)(4+5)-II-8	6029	4427,5	1,36	12813	4427	2,89	9610	4427	2,17	1,36
(A3024-2023)(6+7)-V-5	6029	4424	1,36	12813	4424	2,90	9610	4424	2,17	1,36

(A2011-3010)(4+5)-V-6	6029	4420,5	1,36	12813	4421	2,90	9610	4421	2,17	1,36
(A2005-3006)(4+5)-VII-5	6029	4420,5	1,36	12813	4420	2,90	9610	4420	2,17	1,36
(A2024-1023)(6+7)-IX-4	6029	4419,5	1,36	12813	4420	2,90	9610	4420	2,17	1,36
(A2005-3006)(6+7)-VII-5	6029	4419	1,36	12813	4419	2,90	9610	4419	2,17	1,36
(A1006-2012)(6+7)-I-7	6029	4418,5	1,36	12813	4419	2,90	9610	4419	2,17	1,36
(A1023-2013)(4+5)-XI-7	6029	4416	1,37	12813	4416	2,90	9610	4416	2,18	1,37
(A2011-3010)(6+7)-VII-2	6029	4416	1,37	12813	4416	2,90	9610	4416	2,18	1,37
(A3005-2006)(6+7)-III-4	6029	4415	1,37	12813	4415	2,90	9610	4415	2,18	1,37
(A3024-2023)(4+5)-V-5	6029	4414,5	1,37	12813	4415	2,90	9610	4415	2,18	1,37
(A2014-3015)(6+7)-I-7	6029	4413	1,37	12813	4413	2,90	9610	4413	2,18	1,37
(A1023-2013)(6+7)-III-2	6029	4412	1,37	12813	4412	2,90	9610	4412	2,18	1,37
(A3023-4013)(4+5)-VIII-5	6029	4412	1,37	12813	4412	2,90	9610	4412	2,18	1,37
(A1006-2012)(4+5)-I-7	6029	4411	1,37	12813	4411	2,90	9610	4411	2,18	1,37
(A2014-3015)(6+7)-III-3	6029	4410,5	1,37	12813	4410	2,91	9610	4410	2,18	1,37
(A3006-4012)(4+5)-II-4	6029	4409	1,37	12813	4409	2,91	9610	4409	2,18	1,37
(A2011-3010)(6+7)-V-6	6029	4408,5	1,37	12813	4408	2,91	9610	4408	2,18	1,37
(A3005-2006)(4+5)-III-4	6029	4408	1,37	12813	4408	2,91	9610	4408	2,18	1,37
(A1023-2013)(6+7)-XI-7	6029	4407,5	1,37	12813	4408	2,91	9610	4408	2,18	1,37
(A2011-3010)(4+5)-VII-2	6029	4407	1,37	12813	4407	2,91	9610	4407	2,18	1,37
(A3023-4013)(6+7)-VIII-5	6029	4404	1,37	12813	4404	2,91	9610	4404	2,18	1,37
(A1023-2013)(4+5)-III-2	6029	4403,5	1,37	12813	4403	2,91	9610	4403	2,18	1,37
(A3008-2014)(4+5)-II-6	6029	4403	1,37	12813	4403	2,91	9610	4403	2,18	1,37
(A3006-4012)(6+7)-II-4	6029	4403	1,37	12813	4403	2,91	9610	4403	2,18	1,37
(A3008-2014)(6+7)-II-6	6029	4402,5	1,37	12813	4403	2,91	9610	4403	2,18	1,37
(A2014-3015)(4+5)-I-7	6029	4400,5	1,37	12813	4401	2,91	9610	4401	2,18	1,37
(A2011-3010)(4+5)-V-6	6029	4399,5	1,37	12813	4399	2,91	9610	4399	2,18	1,37
(A2005-3006)(4+5)-VII-5	6029	4399	1,37	12813	4399	2,91	9610	4399	2,18	1,37
(A2005-3006)(6+7)-VII-5	6029	4397,5	1,37	12813	4398	2,91	9610	4398	2,19	1,37
(A2014-3015)(4+5)-III-3	6029	4397,5	1,37	12813	4398	2,91	9610	4398	2,19	1,37
(A1006-2012)(6+7)-I-7	6029	4397,5	1,37	12813	4397	2,91	9610	4397	2,19	1,37
(A1006-2012)(6+7)-I-7	6029	4397,5	1,37	12813	4397	2,91	9610	4397	2,19	1,37
(A3023-2013)(4+5)-VIII-1	6029	4396	1,37	12813	4396	2,91	9610	4396	2,19	1,37
(A2011-3010)(6+7)-VII-2	6029	4395	1,37	12813	4395	2,92	9610	4395	2,19	1,37
(A3023-2013)(6+7)-VIII-1	6029	4394,5	1,37	12813	4395	2,92	9610	4395	2,19	1,37
(A1023-2013)(4+5)-IX-7	6029	4393,5	1,37	12813	4394	2,92	9610	4394	2,19	1,37
(A3005-2006)(6+7)-III-4	6029	4393,5	1,37	12813	4394	2,92	9610	4394	2,19	1,37
(A2014-3015)(6+7)-I-7	6029	4392	1,37	12813	4392	2,92	9610	4392	2,19	1,37
(A1023-2013)(6+7)-III-2	6029	4390,5	1,37	12813	4391	2,92	9610	4391	2,19	1,37
(A3023-4013)(4+5)-VIII-5	6029	4390,5	1,37	12813	4391	2,92	9610	4391	2,19	1,37
(A2024-3023)(4+5)-I-8	6029	4390	1,37	12813	4390	2,92	9610	4390	2,19	1,37
(A1006-2012)(4+5)-I-7	6029	4389,5	1,37	12813	4390	2,92	9610	4390	2,19	1,37
(A1006-2012)(4+5)-I-7	6029	4389,5	1,37	12813	4390	2,92	9610	4390	2,19	1,37
(A2014-3015)(6+7)-III-3	6029	4389	1,37	12813	4389	2,92	9610	4389	2,19	1,37
(A2005-3006)(4+5)-VII-1	6029	4388,5	1,37	12813	4389	2,92	9610	4389	2,19	1,37
(A3006-4012)(4+5)-II-4	6029	4387,5	1,37	12813	4388	2,92	9610	4388	2,19	1,37

(A2005-3006)(6+7)-VII-1	6029	4387	1,37	12813	4387	2,92	9610	4387	2,19	1,37
(A3005-2006)(4+5)-III-4	6029	4386,5	1,37	12813	4387	2,92	9610	4387	2,19	1,37
(A2024-3023)(6+7)-I-8	6029	4386,5	1,37	12813	4386	2,92	9610	4386	2,19	1,37
(A2011-3010)(4+5)-VII-2	6029	4386	1,37	12813	4386	2,92	9610	4386	2,19	1,37
(A1023-2013)(6+7)-IX-7	6029	4385	1,37	12813	4385	2,92	9610	4385	2,19	1,37
(A3023-4013)(6+7)-VIII-5	6029	4383	1,38	12813	4383	2,92	9610	4383	2,19	1,38
(A1023-2013)(4+5)-III-2	6029	4382	1,38	12813	4382	2,92	9610	4382	2,19	1,38
(A3006-4012)(6+7)-II-4	6029	4382	1,38	12813	4382	2,92	9610	4382	2,19	1,38
(A3008-2014)(4+5)-II-6	6029	4381,5	1,38	12813	4382	2,92	9610	4382	2,19	1,38
(A3008-2014)(6+7)-II-6	6029	4381,5	1,38	12813	4381	2,92	9610	4381	2,19	1,38
(A2006-1012)(4+5)-VII-3	6029	4381	1,38	12813	4381	2,92	9610	4381	2,19	1,38
(A2014-3015)(4+5)-I-7	6029	4379,5	1,38	12813	4379	2,93	9610	4379	2,19	1,38
(A2006-1012)(6+7)-VII-3	6029	4377,5	1,38	12813	4377	2,93	9610	4377	2,20	1,38
(A3008-2014)(4+5)-VI-6	6029	4377	1,38	12813	4377	2,93	9610	4377	2,20	1,38
(A3008-2014)(6+7)-VI-6	6029	4376,5	1,38	12813	4377	2,93	9610	4377	2,20	1,38
(A2014-3015)(4+5)-III-3	6029	4376,5	1,38	12813	4376	2,93	9610	4376	2,20	1,38
(A3023-2013)(4+5)-VIII-1	6029	4374,5	1,38	12813	4375	2,93	9610	4375	2,20	1,38
(A3023-2013)(6+7)-VIII-1	6029	4373,5	1,38	12813	4373	2,93	9610	4373	2,20	1,38
(A1023-2013)(4+5)-IX-7	6029	4372,5	1,38	12813	4372	2,93	9610	4372	2,20	1,38
(A2011-3010)(6+7)-VII-6	6029	4371	1,38	12813	4371	2,93	9610	4371	2,20	1,38
(A2024-3023)(4+5)-I-8	6029	4369	1,38	12813	4369	2,93	9610	4369	2,20	1,38
(A2005-3006)(4+5)-VII-1	6029	4367,5	1,38	12813	4367	2,93	9610	4367	2,20	1,38
(A2005-3006)(6+7)-VII-1	6029	4366	1,38	12813	4366	2,93	9610	4366	2,20	1,38
(A2024-3023)(6+7)-I-8	6029	4365	1,38	12813	4365	2,94	9610	4365	2,20	1,38
(A1023-2013)(6+7)-IX-7	6029	4364	1,38	12813	4364	2,94	9610	4364	2,20	1,38
(A3006-2012)(6+7)-VI-8	6029	4362	1,38	12813	4362	2,94	9610	4362	2,20	1,38
(A2011-3010)(4+5)-VII-6	6029	4362	1,38	12813	4362	2,94	9610	4362	2,20	1,38
(A3006-2012)(4+5)-VI-8	6029	4361	1,38	12813	4361	2,94	9610	4361	2,20	1,38
(A2006-1012)(4+5)-VII-3	6029	4359,5	1,38	12813	4360	2,94	9610	4360	2,20	1,38
(A2006-1012)(6+7)-VII-3	6029	4356	1,38	12813	4356	2,94	9610	4356	2,21	1,38
(A3008-2014)(4+5)-VI-6	6029	4355,5	1,38	12813	4356	2,94	9610	4356	2,21	1,38
(A3008-2014)(6+7)-VI-6	6029	4355,5	1,38	12813	4355	2,94	9610	4355	2,21	1,38
(A2014-3015)(6+7)-I-3	6029	4351,5	1,39	12813	4352	2,94	9610	4352	2,21	1,39
(A4005-3006)(4+5)-V-5	6029	4351	1,39	12813	4351	2,94	9610	4351	2,21	1,39
(A2011-3010)(6+7)-VII-6	6029	4350	1,39	12813	4350	2,95	9610	4350	2,21	1,39
(A2024-3023)(4+5)-I-4	6029	4348	1,39	12813	4348	2,95	9610	4348	2,21	1,39
(A2024-3023)(6+7)-I-4	6029	4344,5	1,39	12813	4344	2,95	9610	4344	2,21	1,39
(A4005-3006)(6+7)-V-5	6029	4343	1,39	12813	4343	2,95	9610	4343	2,21	1,39
(A2011-3017)(6+7)-VIII-7	6029	4341,5	1,39	12813	4342	2,95	9610	4342	2,21	1,39
(A3006-2012)(6+7)-VI-8	6029	4341	1,39	12813	4341	2,95	9610	4341	2,21	1,39
(A2011-3010)(4+5)-VII-6	6029	4341	1,39	12813	4341	2,95	9610	4341	2,21	1,39
(A3006-2012)(4+5)-VI-8	6029	4340	1,39	12813	4340	2,95	9610	4340	2,21	1,39
(A2011-3017)(4+5)-VIII-7	6029	4340	1,39	12813	4340	2,95	9610	4340	2,21	1,39
(A2014-3015)(4+5)-I-3	6029	4339	1,39	12813	4339	2,95	9610	4339	2,21	1,39
(A4024-3023)(4+5)-III-8	6029	4333,5	1,39	12813	4334	2,96	9610	4334	2,22	1,39

(A3011-2010)(6+7)-I-2	6029	4332	1,39	12813	4332	2,96	9610	4332	2,22	1,39
(A2014-3015)(6+7)-I-3	6029	4330,5	1,39	12813	4330	2,96	9610	4330	2,22	1,39
(A4005-3006)(4+5)-V-5	6029	4330	1,39	12813	4330	2,96	9610	4330	2,22	1,39
(A3011-2017)(4+5)-IV-1	6029	4328,5	1,39	12813	4328	2,96	9610	4328	2,22	1,39
(A2024-3023)(4+5)-I-4	6029	4327	1,39	12813	4327	2,96	9610	4327	2,22	1,39
(A4024-3023)(6+7)-III-8	6029	4323,5	1,39	12813	4324	2,96	9610	4324	2,22	1,39
(A2024-3023)(6+7)-I-4	6029	4323	1,39	12813	4323	2,96	9610	4323	2,22	1,39
(A4005-3006)(6+7)-V-5	6029	4322	1,39	12813	4322	2,96	9610	4322	2,22	1,39
(A3011-2017)(6+7)-IV-1	6029	4320,5	1,40	12813	4320	2,97	9610	4320	2,22	1,40
(A2011-3017)(6+7)-VIII-7	6029	4320,5	1,40	12813	4320	2,97	9610	4320	2,22	1,40
(A2011-3017)(4+5)-VIII-7	6029	4318,5	1,40	12813	4319	2,97	9610	4319	2,23	1,40
(A2014-3015)(4+5)-I-3	6029	4318	1,40	12813	4318	2,97	9610	4318	2,23	1,40
(A4005-3006)(4+5)-V-1	6029	4315,5	1,40	12813	4315	2,97	9610	4315	2,23	1,40
(A3011-2010)(4+5)-I-2	6029	4314,5	1,40	12813	4315	2,97	9610	4315	2,23	1,40
(A2015-3014)(6+7)-VII-7	6029	4314	1,40	12813	4314	2,97	9610	4314	2,23	1,40
(A3023-2013)(4+5)-IV-1	6029	4313,5	1,40	12813	4314	2,97	9610	4314	2,23	1,40
(A3011-2017)(6+7)-VIII-6	6029	4313	1,40	12813	4313	2,97	9610	4313	2,23	1,40
(A4024-3023)(4+5)-III-8	6029	4312,5	1,40	12813	4313	2,97	9610	4313	2,23	1,40
(A3023-2013)(6+7)-IV-1	6029	4312,5	1,40	12813	4312	2,97	9610	4312	2,23	1,40
(A3011-2010)(6+7)-I-2	6029	4311	1,40	12813	4311	2,97	9610	4311	2,23	1,40
(A3011-2017)(4+5)-VIII-1	6029	4310	1,40	12813	4310	2,97	9610	4310	2,23	1,40
(A2011-3017)(6+7)-IV-7	6029	4308	1,40	12813	4308	2,97	9610	4308	2,23	1,40
(A4005-3006)(6+7)-V-1	6029	4307,5	1,40	12813	4307	2,97	9610	4307	2,23	1,40
(A3011-2017)(4+5)-IV-1	6029	4307	1,40	12813	4307	2,97	9610	4307	2,23	1,40
(A2011-3017)(4+5)-IV-7	6029	4306,5	1,40	12813	4306	2,98	9610	4306	2,23	1,40
(A3011-2017)(4+5)-VIII-6	6029	4305,5	1,40	12813	4305	2,98	9610	4305	2,23	1,40
(A4024-3023)(6+7)-III-8	6029	4302,5	1,40	12813	4302	2,98	9610	4302	2,23	1,40
(A1006-2012)(6+7)-V-7	6029	4302	1,40	12813	4302	2,98	9610	4302	2,23	1,40
(A3011-2017)(6+7)-VIII-1	6029	4302	1,40	12813	4302	2,98	9610	4302	2,23	1,40
(A3011-2017)(6+7)-IV-1	6029	4299	1,40	12813	4299	2,98	9610	4299	2,24	1,40
(A3011-2017)(6+7)-IV-6	6029	4294,5	1,40	12813	4295	2,98	9610	4295	2,24	1,40
(A1006-2012)(4+5)-V-7	6029	4294	1,40	12813	4294	2,98	9610	4294	2,24	1,40
(A4005-3006)(4+5)-V-1	6029	4294	1,40	12813	4294	2,98	9610	4294	2,24	1,40
(A3011-2010)(4+5)-I-2	6029	4293,5	1,40	12813	4293	2,98	9610	4293	2,24	1,40
(A2015-3014)(6+7)-VII-7	6029	4293	1,40	12813	4293	2,98	9610	4293	2,24	1,40
(A2015-3014)(4+5)-VII-7	6029	4293	1,40	12813	4293	2,98	9610	4293	2,24	1,40
(A3023-2013)(4+5)-IV-1	6029	4292,5	1,40	12813	4292	2,99	9610	4292	2,24	1,40
(A3011-2017)(6+7)-VIII-6	6029	4292	1,40	12813	4292	2,99	9610	4292	2,24	1,40
(A3023-2013)(6+7)-IV-1	6029	4291	1,41	12813	4291	2,99	9610	4291	2,24	1,41
(A3011-2017)(4+5)-VIII-1	6029	4288,5	1,41	12813	4289	2,99	9610	4289	2,24	1,41
(A3011-2017)(4+5)-IV-6	6029	4287	1,41	12813	4287	2,99	9610	4287	2,24	1,41
(A2011-3017)(6+7)-IV-7	6029	4287	1,41	12813	4287	2,99	9610	4287	2,24	1,41
(A4005-3006)(6+7)-V-1	6029	4286	1,41	12813	4286	2,99	9610	4286	2,24	1,41
(A2023-1013)(4+5)-I-6	6029	4285,5	1,41	12813	4285	2,99	9610	4285	2,24	1,41
(A2011-3017)(4+5)-IV-7	6029	4285	1,41	12813	4285	2,99	9610	4285	2,24	1,41

(A1024-2023)(4+5)-III-5	6029	4284,5	1,41	12813	4285	2,99	9610	4285	2,24	1,41
(A3011-2017)(4+5)-VIII-6	6029	4284	1,41	12813	4284	2,99	9610	4284	2,24	1,41
(A4005-3006)(4+5)-III-6	6029	4284	1,41	12813	4284	2,99	9610	4284	2,24	1,41
(A2015-3014)(6+7)-VII-3	6029	4283,5	1,41	12813	4283	2,99	9610	4283	2,24	1,41
(A1024-2023)(6+7)-III-5	6029	4283	1,41	12813	4283	2,99	9610	4283	2,24	1,41
(A2023-1013)(6+7)-I-6	6029	4283	1,41	12813	4283	2,99	9610	4283	2,24	1,41
(A3011-2010)(6+7)-I-6	6029	4282	1,41	12813	4282	2,99	9610	4282	2,24	1,41
(A3011-2017)(6+7)-VIII-1	6029	4281	1,41	12813	4281	2,99	9610	4281	2,24	1,41
(A1006-2012)(6+7)-V-7	6029	4280,5	1,41	12813	4281	2,99	9610	4281	2,24	1,41
(A1006-2012)(6+7)-V-7	6029	4280,5	1,41	12813	4281	2,99	9610	4281	2,24	1,41
(A4005-3006)(6+7)-III-6	6029	4276	1,41	12813	4276	3,00	9610	4276	2,25	1,41
(A3006-4012)(4+5)-VI-4	6029	4274	1,41	12813	4274	3,00	9610	4274	2,25	1,41
(A3011-2017)(6+7)-IV-6	6029	4273,5	1,41	12813	4273	3,00	9610	4273	2,25	1,41
(A3023-4013)(4+5)-IV-5	6029	4273,5	1,41	12813	4273	3,00	9610	4273	2,25	1,41
(A4024-3023)(4+5)-III-4	6029	4273,5	1,41	12813	4273	3,00	9610	4273	2,25	1,41
(A1006-2012)(4+5)-V-7	6029	4273	1,41	12813	4273	3,00	9610	4273	2,25	1,41
(A1006-2012)(4+5)-V-7	6029	4273	1,41	12813	4273	3,00	9610	4273	2,25	1,41
(A3011-2010)(6+7)-III-2	6029	4273	1,41	12813	4273	3,00	9610	4273	2,25	1,41
(A2015-3014)(4+5)-VII-7	6029	4272	1,41	12813	4272	3,00	9610	4272	2,25	1,41
(A3006-4012)(6+7)-VI-4	6029	4268,5	1,41	12813	4268	3,00	9610	4268	2,25	1,41
(A2008-3014)(6+7)-II-7	6029	4267,5	1,41	12813	4267	3,00	9610	4267	2,25	1,41
(A3011-2017)(4+5)-IV-6	6029	4265,5	1,41	12813	4266	3,00	9610	4266	2,25	1,41
(A3023-4013)(6+7)-IV-5	6029	4265,5	1,41	12813	4266	3,00	9610	4266	2,25	1,41
(A3011-2010)(4+5)-I-6	6029	4264,5	1,41	12813	4265	3,00	9610	4265	2,25	1,41
(A2023-1013)(4+5)-I-6	6029	4264	1,41	12813	4264	3,00	9610	4264	2,25	1,41
(A4024-3023)(4+5)-V-7	6029	4264	1,41	12813	4264	3,00	9610	4264	2,25	1,41
(A1024-2023)(4+5)-III-5	6029	4263,5	1,41	12813	4263	3,01	9610	4263	2,25	1,41
(A4024-3023)(6+7)-III-4	6029	4263	1,41	12813	4263	3,01	9610	4263	2,25	1,41
(A4005-3006)(4+5)-III-6	6029	4263	1,41	12813	4263	3,01	9610	4263	2,25	1,41
(A2015-3014)(4+5)-VII-3	6029	4262,5	1,41	12813	4262	3,01	9610	4262	2,25	1,41
(A1024-2023)(6+7)-III-5	6029	4262	1,41	12813	4262	3,01	9610	4262	2,25	1,41
(A2023-1013)(6+7)-I-6	6029	4262	1,41	12813	4262	3,01	9610	4262	2,25	1,41
(A2015-3014)(6+7)-VII-3	6029	4262	1,41	12813	4262	3,01	9610	4262	2,25	1,41
(A3011-2010)(6+7)-I-6	6029	4261	1,41	12813	4261	3,01	9610	4261	2,26	1,41
(A2015-3014)(6+7)-V-7	6029	4259,5	1,42	12813	4260	3,01	9610	4260	2,26	1,42
(A2008-3014)(4+5)-II-7	6029	4257,5	1,42	12813	4258	3,01	9610	4258	2,26	1,42
(A1005-2006)(4+5)-V-8	6029	4256	1,42	12813	4256	3,01	9610	4256	2,26	1,42
(A3011-2010)(4+5)-III-2	6029	4255,5	1,42	12813	4256	3,01	9610	4256	2,26	1,42
(A4005-3006)(6+7)-III-6	6029	4255	1,42	12813	4255	3,01	9610	4255	2,26	1,42
(A4024-3023)(6+7)-V-7	6029	4253,5	1,42	12813	4254	3,01	9610	4254	2,26	1,42
(A3006-4012)(4+5)-VI-4	6029	4253	1,42	12813	4253	3,01	9610	4253	2,26	1,42
(A1005-2006)(6+7)-V-8	6029	4252,5	1,42	12813	4252	3,01	9610	4252	2,26	1,42
(A3011-2010)(6+7)-III-2	6029	4252	1,42	12813	4252	3,01	9610	4252	2,26	1,42
(A3023-4013)(4+5)-IV-5	6029	4252	1,42	12813	4252	3,01	9610	4252	2,26	1,42
(A4024-3023)(4+5)-III-4	6029	4252	1,42	12813	4252	3,01	9610	4252	2,26	1,42

(A4005-3006)(4+5)-III-2	6029	4248,5	1,42	12813	4248	3,02	9610	4248	2,26	1,42
(A2008-3014)(4+5)-VI-4	6029	4248	1,42	12813	4248	3,02	9610	4248	2,26	1,42
(A2008-3014)(6+7)-VI-7	6029	4247,5	1,42	12813	4248	3,02	9610	4248	2,26	1,42
(A3006-4012)(6+7)-VI-4	6029	4247	1,42	12813	4247	3,02	9610	4247	2,26	1,42
(A2008-3014)(6+7)-II-7	6029	4246	1,42	12813	4246	3,02	9610	4246	2,26	1,42
(A3006-4012)(4+5)-II-8	6029	4245	1,42	12813	4245	3,02	9610	4245	2,26	1,42
(A3023-4013)(6+7)-IV-5	6029	4244,5	1,42	12813	4244	3,02	9610	4244	2,26	1,42
(A3011-2010)(4+5)-I-6	6029	4243,5	1,42	12813	4244	3,02	9610	4244	2,26	1,42
(A4024-3023)(4+5)-V-7	6029	4242,5	1,42	12813	4243	3,02	9610	4243	2,26	1,42
(A4024-3023)(6+7)-III-4	6029	4242	1,42	12813	4242	3,02	9610	4242	2,27	1,42
(A4005-3006)(4+5)-VII-5	6029	4241,5	1,42	12813	4242	3,02	9610	4242	2,27	1,42
(A2015-3014)(4+5)-VII-3	6029	4241	1,42	12813	4241	3,02	9610	4241	2,27	1,42
(A4005-3006)(6+7)-III-2	6029	4240,5	1,42	12813	4240	3,02	9610	4240	2,27	1,42
(A2023-1013)(6+7)-X-7	6029	4239,5	1,42	12813	4240	3,02	9610	4240	2,27	1,42
(A3006-4012)(6+7)-II-8	6029	4239,5	1,42	12813	4239	3,02	9610	4239	2,27	1,42
(A2015-3014)(4+5)-V-7	6029	4239	1,42	12813	4239	3,02	9610	4239	2,27	1,42
(A2008-3014)(6+7)-VI-4	6029	4238,5	1,42	12813	4238	3,02	9610	4238	2,27	1,42
(A2015-3014)(6+7)-V-7	6029	4238,5	1,42	12813	4238	3,02	9610	4238	2,27	1,42
(A2008-3014)(4+5)-VI-7	6029	4238	1,42	12813	4238	3,02	9610	4238	2,27	1,42
(A2023-1013)(4+5)-X-7	6029	4237,5	1,42	12813	4237	3,02	9610	4237	2,27	1,42
(A2008-3014)(4+5)-II-7	6029	4236,5	1,42	12813	4236	3,02	9610	4236	2,27	1,42
(A1005-2006)(4+5)-V-8	6029	4234,5	1,42	12813	4235	3,03	9610	4235	2,27	1,42
(A3011-2010)(4+5)-III-2	6029	4234,5	1,42	12813	4235	3,03	9610	4235	2,27	1,42
(A4005-3006)(6+7)-VII-5	6029	4233,5	1,42	12813	4234	3,03	9610	4234	2,27	1,42
(A4024-3023)(6+7)-V-7	6029	4232,5	1,42	12813	4232	3,03	9610	4232	2,27	1,42
(A1005-2006)(6+7)-V-8	6029	4231	1,42	12813	4231	3,03	9610	4231	2,27	1,42
(A3023-4013)(4+5)-VIII-1	6029	4230,5	1,43	12813	4230	3,03	9610	4230	2,27	1,43
(A2015-3014)(6+7)-V-3	6029	4229	1,43	12813	4229	3,03	9610	4229	2,27	1,43
(A2008-3014)(4+5)-II-4	6029	4228,5	1,43	12813	4228	3,03	9610	4228	2,27	1,43
(A2008-3014)(4+5)-VI-4	6029	4227	1,43	12813	4227	3,03	9610	4227	2,27	1,43
(A4005-3006)(4+5)-III-2	6029	4227	1,43	12813	4227	3,03	9610	4227	2,27	1,43
(A1024-2023)(4+5)-III-1	6029	4226,5	1,43	12813	4227	3,03	9610	4227	2,27	1,43
(A2008-3014)(6+7)-VI-7	6029	4226,5	1,43	12813	4226	3,03	9610	4226	2,27	1,43
(A1024-2023)(6+7)-III-1	6029	4225,5	1,43	12813	4225	3,03	9610	4225	2,27	1,43
(A4024-3023)(4+5)-I-8	6029	4224	1,43	12813	4224	3,03	9610	4224	2,28	1,43
(A3006-4012)(4+5)-II-8	6029	4224	1,43	12813	4224	3,03	9610	4224	2,28	1,43
(A3011-2010)(6+7)-III-6	6029	4223	1,43	12813	4223	3,03	9610	4223	2,28	1,43
(A3023-4013)(6+7)-VIII-1	6029	4222,5	1,43	12813	4223	3,03	9610	4223	2,28	1,43
(A4005-3006)(4+5)-VII-5	6029	4220,5	1,43	12813	4221	3,04	9610	4221	2,28	1,43
(A4005-3006)(6+7)-III-2	6029	4219	1,43	12813	4219	3,04	9610	4219	2,28	1,43
(A2008-3014)(6+7)-II-4	6029	4218,5	1,43	12813	4219	3,04	9610	4219	2,28	1,43
(A2023-1013)(6+7)-X-7	6029	4218,5	1,43	12813	4218	3,04	9610	4218	2,28	1,43
(A3006-4012)(6+7)-II-8	6029	4218	1,43	12813	4218	3,04	9610	4218	2,28	1,43
(A2015-3014)(4+5)-V-7	6029	4217,5	1,43	12813	4217	3,04	9610	4217	2,28	1,43
(A2008-3014)(6+7)-VI-4	6029	4217	1,43	12813	4217	3,04	9610	4217	2,28	1,43

(A2008-3014)(4+5)-VI-7	6029	4216,5	1,43	12813	4217	3,04	9610	4217	2,28	1,43
(A2023-1013)(4+5)-X-7	6029	4216	1,43	12813	4216	3,04	9610	4216	2,28	1,43
(A4024-3023)(6+7)-I-8	6029	4214	1,43	12813	4214	3,04	9610	4214	2,28	1,43
(A4005-3006)(6+7)-VII-5	6029	4212,5	1,43	12813	4213	3,04	9610	4213	2,28	1,43
(A2006-1012)(4+5)-III-3	6029	4211	1,43	12813	4211	3,04	9610	4211	2,28	1,43
(A2024-1023)(4+5)-X-8	6029	4209	1,43	12813	4209	3,04	9610	4209	2,28	1,43
(A3023-4013)(4+5)-VIII-1	6029	4209	1,43	12813	4209	3,04	9610	4209	2,28	1,43
(A2015-3014)(4+5)-V-3	6029	4208	1,43	12813	4208	3,04	9610	4208	2,28	1,43
(A2015-3014)(6+7)-V-3	6029	4207,5	1,43	12813	4208	3,04	9610	4208	2,28	1,43
(A2006-1012)(6+7)-III-3	6029	4207	1,43	12813	4207	3,05	9610	4207	2,28	1,43
(A2008-3014)(4+5)-II-4	6029	4207	1,43	12813	4207	3,05	9610	4207	2,28	1,43
(A3011-2010)(4+5)-III-6	6029	4206	1,43	12813	4206	3,05	9610	4206	2,28	1,43
(A4005-3006)(4+5)-VII-1	6029	4206	1,43	12813	4206	3,05	9610	4206	2,28	1,43
(A1024-2023)(4+5)-III-1	6029	4205,5	1,43	12813	4205	3,05	9610	4205	2,29	1,43
(A1024-2023)(6+7)-III-1	6029	4204	1,43	12813	4204	3,05	9610	4204	2,29	1,43
(A4024-3023)(4+5)-V-3	6029	4203,5	1,43	12813	4203	3,05	9610	4203	2,29	1,43
(A4024-3023)(4+5)-I-8	6029	4203	1,43	12813	4203	3,05	9610	4203	2,29	1,43
(A3011-2010)(6+7)-III-6	6029	4202	1,43	12813	4202	3,05	9610	4202	2,29	1,43
(A3023-4013)(6+7)-VIII-1	6029	4201,5	1,43	12813	4201	3,05	9610	4201	2,29	1,43
(A2024-1023)(6+7)-X-8	6029	4199	1,44	12813	4199	3,05	9610	4199	2,29	1,44
(A1005-2006)(4+5)-V-4	6029	4198,5	1,44	12813	4199	3,05	9610	4199	2,29	1,44
(A4005-3006)(6+7)-VII-1	6029	4198	1,44	12813	4198	3,05	9610	4198	2,29	1,44
(A2008-3014)(6+7)-II-4	6029	4197,5	1,44	12813	4197	3,05	9610	4197	2,29	1,44
(A2023-1013)(6+7)-XII-7	6029	4197	1,44	12813	4197	3,05	9610	4197	2,29	1,44
(A1005-2006)(6+7)-V-4	6029	4195	1,44	12813	4195	3,05	9610	4195	2,29	1,44
(A2023-1013)(4+5)-XII-7	6029	4194,5	1,44	12813	4194	3,06	9610	4194	2,29	1,44
(A4024-3023)(6+7)-V-3	6029	4193,5	1,44	12813	4193	3,06	9610	4193	2,29	1,44
(A4024-3023)(6+7)-I-8	6029	4192,5	1,44	12813	4193	3,06	9610	4193	2,29	1,44
(A2006-1012)(4+5)-III-3	6029	4189,5	1,44	12813	4189	3,06	9610	4189	2,29	1,44
(A2024-1023)(4+5)-X-8	6029	4188	1,44	12813	4188	3,06	9610	4188	2,29	1,44
(A2015-3014)(4+5)-V-3	6029	4186,5	1,44	12813	4187	3,06	9610	4187	2,30	1,44
(A2006-1012)(6+7)-III-3	6029	4186	1,44	12813	4186	3,06	9610	4186	2,30	1,44
(A4005-3006)(4+5)-VII-1	6029	4185	1,44	12813	4185	3,06	9610	4185	2,30	1,44
(A3011-2010)(4+5)-III-6	6029	4184,5	1,44	12813	4185	3,06	9610	4185	2,30	1,44
(A2008-3014)(6+7)-II-3	6029	4183	1,44	12813	4183	3,06	9610	4183	2,30	1,44
(A4024-3023)(4+5)-V-3	6029	4182	1,44	12813	4182	3,06	9610	4182	2,30	1,44
(A2024-1023)(4+5)-IX-8	6029	4181	1,44	12813	4181	3,06	9610	4181	2,30	1,44
(A2006-3012)(4+5)-VII-8	6029	4181	1,44	12813	4181	3,06	9610	4181	2,30	1,44
(A2006-1012)(6+7)-XII-6	6029	4178,5	1,44	12813	4179	3,07	9610	4179	2,30	1,44
(A2024-1023)(6+7)-X-8	6029	4178	1,44	12813	4178	3,07	9610	4178	2,30	1,44
(A1005-2006)(4+5)-V-4	6029	4177,5	1,44	12813	4177	3,07	9610	4177	2,30	1,44
(A4005-3006)(6+7)-VII-1	6029	4177	1,44	12813	4177	3,07	9610	4177	2,30	1,44
(A2005-1006)(4+5)-XI-5	6029	4176,5	1,44	12813	4177	3,07	9610	4177	2,30	1,44
(A2023-1013)(6+7)-XII-7	6029	4175,5	1,44	12813	4176	3,07	9610	4176	2,30	1,44
(A2006-1012)(4+5)-XII-6	6029	4175	1,44	12813	4175	3,07	9610	4175	2,30	1,44

(A4005-3006)(4+5)-I-6	6029	4175	1,44	12813	4175	3,07	9610	4175	2,30	1,44
(A2006-3012)(6+7)-VII-8	6029	4174,5	1,44	12813	4175	3,07	9610	4175	2,30	1,44
(A1005-2006)(6+7)-V-4	6029	4174	1,44	12813	4174	3,07	9610	4174	2,30	1,44
(A2023-1013)(4+5)-XII-7	6029	4173	1,44	12813	4173	3,07	9610	4173	2,30	1,44
(A2008-3014)(4+5)-II-3	6029	4173	1,44	12813	4173	3,07	9610	4173	2,30	1,44
(A4024-3023)(6+7)-V-3	6029	4172	1,45	12813	4172	3,07	9610	4172	2,30	1,45
(A2024-1023)(6+7)-IX-8	6029	4170,5	1,45	12813	4171	3,07	9610	4171	2,30	1,45
(A2023-1013)(4+5)-I-2	6029	4169	1,45	12813	4169	3,07	9610	4169	2,31	1,45
(A2005-1006)(6+7)-XI-5	6029	4168,5	1,45	12813	4169	3,07	9610	4169	2,31	1,45
(A4005-3006)(6+7)-I-6	6029	4166,5	1,45	12813	4167	3,07	9610	4167	2,31	1,45
(A2023-1013)(6+7)-I-2	6029	4166,5	1,45	12813	4166	3,08	9610	4166	2,31	1,45
(A2008-3014)(4+5)-VI-8	6029	4163,5	1,45	12813	4164	3,08	9610	4164	2,31	1,45
(A4024-3023)(4+5)-I-4	6029	4163,5	1,45	12813	4164	3,08	9610	4164	2,31	1,45
(A2008-3014)(6+7)-VI-3	6029	4163,5	1,45	12813	4163	3,08	9610	4163	2,31	1,45
(A2023-3013)(4+5)-I-5	6029	4162,5	1,45	12813	4162	3,08	9610	4162	2,31	1,45
(A2005-3006)(4+5)-IV-6	6029	4162	1,45	12813	4162	3,08	9610	4162	2,31	1,45
(A2008-3014)(6+7)-II-3	6029	4161,5	1,45	12813	4162	3,08	9610	4162	2,31	1,45
(A2005-3006)(6+7)-IV-6	6029	4160,5	1,45	12813	4160	3,08	9610	4160	2,31	1,45
(A2006-3012)(4+5)-VII-8	6029	4159,5	1,45	12813	4160	3,08	9610	4160	2,31	1,45
(A2024-1023)(4+5)-IX-8	6029	4159,5	1,45	12813	4159	3,08	9610	4159	2,31	1,45
(A2006-1012)(6+7)-XII-6	6029	4157,5	1,45	12813	4157	3,08	9610	4157	2,31	1,45
(A2005-1006)(4+5)-XI-5	6029	4155,5	1,45	12813	4155	3,08	9610	4155	2,31	1,45
(A2023-3013)(6+7)-I-5	6029	4154,5	1,45	12813	4155	3,08	9610	4155	2,31	1,45
(A2006-1012)(4+5)-XII-6	6029	4154	1,45	12813	4154	3,08	9610	4154	2,31	1,45
(A2008-3014)(6+7)-VI-8	6029	4154	1,45	12813	4154	3,08	9610	4154	2,31	1,45
(A4024-3023)(4+5)-VII-7	6029	4154	1,45	12813	4154	3,08	9610	4154	2,31	1,45
(A4005-3006)(4+5)-I-6	6029	4153,5	1,45	12813	4154	3,08	9610	4154	2,31	1,45
(A2006-3012)(6+7)-VII-8	6029	4153,5	1,45	12813	4153	3,09	9610	4153	2,31	1,45
(A2008-3014)(4+5)-VI-3	6029	4153,5	1,45	12813	4153	3,09	9610	4153	2,31	1,45
(A4024-3023)(6+7)-I-4	6029	4153,5	1,45	12813	4153	3,09	9610	4153	2,31	1,45
(A2008-3014)(4+5)-II-3	6029	4152	1,45	12813	4152	3,09	9610	4152	2,31	1,45
(A2005-1006)(4+5)-XII-5	6029	4150	1,45	12813	4150	3,09	9610	4150	2,32	1,45
(A2024-1023)(6+7)-IX-8	6029	4149,5	1,45	12813	4149	3,09	9610	4149	2,32	1,45
(A2023-1013)(4+5)-I-2	6029	4147,5	1,45	12813	4148	3,09	9610	4148	2,32	1,45
(A2005-1006)(6+7)-XI-5	6029	4147,5	1,45	12813	4147	3,09	9610	4147	2,32	1,45
(A4005-3006)(6+7)-I-6	6029	4145,5	1,45	12813	4146	3,09	9610	4146	2,32	1,45
(A2023-1013)(6+7)-I-2	6029	4145	1,45	12813	4145	3,09	9610	4145	2,32	1,45
(A2008-3014)(4+5)-II-8	6029	4144	1,45	12813	4144	3,09	9610	4144	2,32	1,45
(A4024-3023)(6+7)-VII-7	6029	4144	1,45	12813	4144	3,09	9610	4144	2,32	1,45
(A2023-1013)(4+5)-V-6	6029	4142,5	1,46	12813	4143	3,09	9610	4143	2,32	1,46
(A2008-3014)(4+5)-VI-8	6029	4142,5	1,46	12813	4142	3,09	9610	4142	2,32	1,46
(A4024-3023)(4+5)-I-4	6029	4142,5	1,46	12813	4142	3,09	9610	4142	2,32	1,46
(A2005-1006)(6+7)-XII-5	6029	4142	1,46	12813	4142	3,09	9610	4142	2,32	1,46
(A2008-3014)(6+7)-VI-3	6029	4142	1,46	12813	4142	3,09	9610	4142	2,32	1,46
(A2023-3013)(4+5)-I-5	6029	4141	1,46	12813	4141	3,09	9610	4141	2,32	1,46

(A2005-3006)(4+5)-IV-6	6029	4140,5	1,46	12813	4141	3,09	9610	4141	2,32	1,46
(A2023-1013)(6+7)-V-6	6029	4140	1,46	12813	4140	3,09	9610	4140	2,32	1,46
(A2005-3006)(6+7)-IV-6	6029	4139	1,46	12813	4139	3,10	9610	4139	2,32	1,46
(A4005-3006)(4+5)-I-2	6029	4139	1,46	12813	4139	3,10	9610	4139	2,32	1,46
(A2023-3013)(6+7)-VI-4	6029	4134,5	1,46	12813	4134	3,10	9610	4134	2,32	1,46
(A2008-3014)(6+7)-II-8	6029	4134	1,46	12813	4134	3,10	9610	4134	2,32	1,46
(A2023-3013)(6+7)-I-5	6029	4133,5	1,46	12813	4133	3,10	9610	4133	2,33	1,46
(A4024-3023)(4+5)-VII-7	6029	4133	1,46	12813	4133	3,10	9610	4133	2,33	1,46
(A2008-3014)(6+7)-VI-8	6029	4132,5	1,46	12813	4133	3,10	9610	4133	2,33	1,46
(A2008-3014)(4+5)-VI-3	6029	4132	1,46	12813	4132	3,10	9610	4132	2,33	1,46
(A4024-3023)(6+7)-I-4	6029	4132	1,46	12813	4132	3,10	9610	4132	2,33	1,46
(A4005-3006)(6+7)-I-2	6029	4131	1,46	12813	4131	3,10	9610	4131	2,33	1,46
(A2005-3006)(4+5)-IV-2	6029	4130	1,46	12813	4130	3,10	9610	4130	2,33	1,46
(A2005-1006)(4+5)-XII-5	6029	4128,5	1,46	12813	4129	3,10	9610	4129	2,33	1,46
(A2005-3006)(6+7)-IV-2	6029	4128,5	1,46	12813	4129	3,10	9610	4129	2,33	1,46
(A2006-1012)(6+7)-X-6	6029	4127,5	1,46	12813	4128	3,10	9610	4128	2,33	1,46
(A2023-3013)(4+5)-VI-4	6029	4126,5	1,46	12813	4127	3,10	9610	4127	2,33	1,46
(A2024-3023)(4+5)-VI-7	6029	4125	1,46	12813	4125	3,11	9610	4125	2,33	1,46
(A3011-2017)(4+5)-IV-5	6029	4125	1,46	12813	4125	3,11	9610	4125	2,33	1,46
(A2006-1012)(4+5)-X-6	6029	4124	1,46	12813	4124	3,11	9610	4124	2,33	1,46
(A4024-3023)(6+7)-VII-7	6029	4123	1,46	12813	4123	3,11	9610	4123	2,33	1,46
(A2008-3014)(4+5)-II-8	6029	4122,5	1,46	12813	4123	3,11	9610	4123	2,33	1,46
(A2023-1013)(4+5)-V-6	6029	4121,5	1,46	12813	4121	3,11	9610	4121	2,33	1,46
(A2024-3023)(6+7)-VI-7	6029	4121,5	1,46	12813	4121	3,11	9610	4121	2,33	1,46
(A2005-1006)(6+7)-XII-5	6029	4121	1,46	12813	4121	3,11	9610	4121	2,33	1,46
(A1023-2013)(4+5)-X-1	6029	4121	1,46	12813	4121	3,11	9610	4121	2,33	1,46
(A1024-2023)(4+5)-I-5	6029	4119,5	1,46	12813	4120	3,11	9610	4120	2,33	1,46
(A2023-1013)(6+7)-V-6	6029	4119	1,46	12813	4119	3,11	9610	4119	2,33	1,46
(A1024-2023)(6+7)-I-5	6029	4118	1,46	12813	4118	3,11	9610	4118	2,33	1,46
(A4005-3006)(4+5)-I-2	6029	4118	1,46	12813	4118	3,11	9610	4118	2,33	1,46
(A3011-2017)(6+7)-IV-5	6029	4117,5	1,46	12813	4117	3,11	9610	4117	2,33	1,46
(A2011-3017)(4+5)-IV-8	6029	4116,5	1,46	12813	4116	3,11	9610	4116	2,33	1,46
(A2011-3017)(6+7)-IV-8	6029	4114,5	1,47	12813	4115	3,11	9610	4115	2,34	1,47
(A2023-3013)(6+7)-VI-4	6029	4113	1,47	12813	4113	3,12	9610	4113	2,34	1,47
(A2008-3014)(6+7)-II-8	6029	4113	1,47	12813	4113	3,12	9610	4113	2,34	1,47
(A1023-2013)(6+7)-X-1	6029	4112,5	1,47	12813	4112	3,12	9610	4112	2,34	1,47
(A2006-3012)(4+5)-VII-4	6029	4112	1,47	12813	4112	3,12	9610	4112	2,34	1,47
(A3006-4012)(4+5)-VI-8	6029	4110,5	1,47	12813	4110	3,12	9610	4110	2,34	1,47
(A3011-2017)(6+7)-VIII-2	6029	4110	1,47	12813	4110	3,12	9610	4110	2,34	1,47
(A4005-3006)(6+7)-I-2	6029	4110	1,47	12813	4110	3,12	9610	4110	2,34	1,47
(A2005-3006)(4+5)-IV-2	6029	4109	1,47	12813	4109	3,12	9610	4109	2,34	1,47
(A2006-3012)(6+7)-IV-1	6029	4109	1,47	12813	4109	3,12	9610	4109	2,34	1,47
(A2005-3006)(6+7)-IV-2	6029	4107,5	1,47	12813	4107	3,12	9610	4107	2,34	1,47
(A3011-2017)(4+5)-VIII-5	6029	4107	1,47	12813	4107	3,12	9610	4107	2,34	1,47
(A2006-1012)(6+7)-X-6	6029	4106	1,47	12813	4106	3,12	9610	4106	2,34	1,47

(A2006-3012)(6+7)-VII-4	6029	4106	1,47	12813	4106	3,12	9610	4106	2,34	1,47
(A2023-3013)(4+5)-VI-4	6029	4105,5	1,47	12813	4105	3,12	9610	4105	2,34	1,47
(A3006-4012)(6+7)-VI-8	6029	4104,5	1,47	12813	4105	3,12	9610	4105	2,34	1,47
(A2024-3023)(4+5)-VI-7	6029	4104	1,47	12813	4104	3,12	9610	4104	2,34	1,47
(A3011-2017)(4+5)-IV-5	6029	4104	1,47	12813	4104	3,12	9610	4104	2,34	1,47
(A2006-3012)(4+5)-IV-1	6029	4103	1,47	12813	4103	3,12	9610	4103	2,34	1,47
(A2006-1012)(4+5)-X-6	6029	4102,5	1,47	12813	4103	3,12	9610	4103	2,34	1,47
(A3011-2017)(4+5)-VIII-2	6029	4102	1,47	12813	4102	3,12	9610	4102	2,34	1,47
(A3005-2006)(4+5)-IX-1	6029	4101,5	1,47	12813	4102	3,12	9610	4102	2,34	1,47
(A2024-3023)(6+7)-VI-7	6029	4100	1,47	12813	4100	3,13	9610	4100	2,34	1,47
(A1023-2013)(4+5)-X-1	6029	4099,5	1,47	12813	4100	3,13	9610	4100	2,34	1,47
(A3011-2017)(6+7)-VIII-5	6029	4099	1,47	12813	4099	3,13	9610	4099	2,34	1,47
(A1024-2023)(4+5)-I-5	6029	4098,5	1,47	12813	4098	3,13	9610	4098	2,35	1,47
(A1024-2023)(6+7)-I-5	6029	4097	1,47	12813	4097	3,13	9610	4097	2,35	1,47
(A3011-2017)(6+7)-IV-5	6029	4096	1,47	12813	4096	3,13	9610	4096	2,35	1,47
(A2011-3017)(4+5)-IV-8	6029	4095	1,47	12813	4095	3,13	9610	4095	2,35	1,47
(A3005-2006)(6+7)-IX-1	6029	4094,5	1,47	12813	4095	3,13	9610	4095	2,35	1,47
(A4024-3023)(4+5)-VII-3	6029	4094	1,47	12813	4094	3,13	9610	4094	2,35	1,47
(A2011-3017)(6+7)-IV-8	6029	4093,5	1,47	12813	4093	3,13	9610	4093	2,35	1,47
(A2006-1012)(4+5)-VII-7	6029	4091,5	1,47	12813	4092	3,13	9610	4092	2,35	1,47
(A3011-2017)(6+7)-IV-2	6029	4091,5	1,47	12813	4092	3,13	9610	4092	2,35	1,47
(A3023-4013)(4+5)-IV-1	6029	4091,5	1,47	12813	4092	3,13	9610	4092	2,35	1,47
(A1023-2013)(6+7)-X-1	6029	4091	1,47	12813	4091	3,13	9610	4091	2,35	1,47
(A2006-3012)(4+5)-VII-4	6029	4090,5	1,47	12813	4091	3,13	9610	4091	2,35	1,47
(A1005-2006)(4+5)-VII-8	6029	4090	1,47	12813	4090	3,13	9610	4090	2,35	1,47
(A3006-4012)(4+5)-VI-8	6029	4089	1,47	12813	4089	3,13	9610	4089	2,35	1,47
(A3011-2017)(6+7)-VIII-2	6029	4088,5	1,47	12813	4089	3,13	9610	4089	2,35	1,47
(A2006-1012)(6+7)-VII-7	6029	4088	1,47	12813	4088	3,13	9610	4088	2,35	1,47
(A2006-3012)(6+7)-IV-1	6029	4088	1,47	12813	4088	3,13	9610	4088	2,35	1,47
(A1005-2006)(6+7)-VII-8	6029	4086,5	1,48	12813	4086	3,14	9610	4086	2,35	1,48
(A3011-2017)(4+5)-VIII-5	6029	4085,5	1,48	12813	4086	3,14	9610	4086	2,35	1,48
(A2006-3012)(6+7)-VII-4	6029	4084,5	1,48	12813	4085	3,14	9610	4085	2,35	1,48
(A3011-2017)(4+5)-IV-2	6029	4084	1,48	12813	4084	3,14	9610	4084	2,35	1,48
(A3023-4013)(6+7)-IV-1	6029	4084	1,48	12813	4084	3,14	9610	4084	2,35	1,48
(A4024-3023)(6+7)-VII-3	6029	4083,5	1,48	12813	4084	3,14	9610	4084	2,35	1,48
(A2024-3023)(4+5)-VI-3	6029	4083,5	1,48	12813	4083	3,14	9610	4083	2,35	1,48
(A3006-4012)(6+7)-VI-8	6029	4083,5	1,48	12813	4083	3,14	9610	4083	2,35	1,48
(A2011-3017)(4+5)-VIII-8	6029	4083	1,48	12813	4083	3,14	9610	4083	2,35	1,48
(A2006-3012)(4+5)-IV-1	6029	4082	1,48	12813	4082	3,14	9610	4082	2,35	1,48
(A3011-2017)(4+5)-VIII-2	6029	4081	1,48	12813	4081	3,14	9610	4081	2,35	1,48
(A2011-3017)(6+7)-VIII-8	6029	4081	1,48	12813	4081	3,14	9610	4081	2,35	1,48
(A3005-2006)(4+5)-IX-1	6029	4080,5	1,48	12813	4080	3,14	9610	4080	2,36	1,48
(A2024-3023)(6+7)-VI-3	6029	4079,5	1,48	12813	4079	3,14	9610	4079	2,36	1,48
(A3011-2017)(6+7)-VIII-5	6029	4077,5	1,48	12813	4078	3,14	9610	4078	2,36	1,48
(A1023-2013)(4+5)-XII-1	6029	4077,5	1,48	12813	4077	3,14	9610	4077	2,36	1,48

(A3005-2006)(6+7)-IX-1	6029	4073,5	1,48	12813	4073	3,15	9610	4073	2,36	1,48
(A4024-3023)(4+5)-VII-3	6029	4072,5	1,48	12813	4073	3,15	9610	4073	2,36	1,48
(A2006-1012)(4+5)-VII-7	6029	4070,5	1,48	12813	4070	3,15	9610	4070	2,36	1,48
(A3011-2017)(6+7)-IV-2	6029	4070,5	1,48	12813	4070	3,15	9610	4070	2,36	1,48
(A3023-4013)(4+5)-IV-1	6029	4070,5	1,48	12813	4070	3,15	9610	4070	2,36	1,48
(A1023-2013)(6+7)-XII-1	6029	4069	1,48	12813	4069	3,15	9610	4069	2,36	1,48
(A1005-2006)(4+5)-VII-8	6029	4068,5	1,48	12813	4069	3,15	9610	4069	2,36	1,48
(A2006-1012)(6+7)-VII-7	6029	4067	1,48	12813	4067	3,15	9610	4067	2,36	1,48
(A1006-2012)(4+5)-X-2	6029	4067	1,48	12813	4067	3,15	9610	4067	2,36	1,48
(A1006-2012)(4+5)-X-2	6029	4067	1,48	12813	4067	3,15	9610	4067	2,36	1,48
(A1005-2006)(6+7)-VII-8	6029	4065	1,48	12813	4065	3,15	9610	4065	2,36	1,48
(A3023-4013)(6+7)-IV-1	6029	4063	1,48	12813	4063	3,15	9610	4063	2,37	1,48
(A3011-2017)(4+5)-IV-2	6029	4062,5	1,48	12813	4063	3,15	9610	4063	2,37	1,48
(A4024-3023)(6+7)-VII-3	6029	4062,5	1,48	12813	4062	3,15	9610	4062	2,37	1,48
(A2024-3023)(4+5)-VI-3	6029	4062	1,48	12813	4062	3,15	9610	4062	2,37	1,48
(A1024-2023)(4+5)-I-1	6029	4061,5	1,48	12813	4062	3,15	9610	4062	2,37	1,48
(A2011-3017)(4+5)-VIII-8	6029	4061,5	1,48	12813	4062	3,15	9610	4062	2,37	1,48
(A1024-2023)(6+7)-I-1	6029	4060,5	1,48	12813	4060	3,16	9610	4060	2,37	1,48
(A3006-2012)(6+7)-VIII-2	6029	4060,5	1,48	12813	4060	3,16	9610	4060	2,37	1,48
(A2011-3017)(6+7)-VIII-8	6029	4060	1,48	12813	4060	3,16	9610	4060	2,37	1,48
(A3006-2012)(4+5)-VIII-2	6029	4059,5	1,49	12813	4059	3,16	9610	4059	2,37	1,49
(A1006-2012)(6+7)-X-2	6029	4059	1,49	12813	4059	3,16	9610	4059	2,37	1,49
(A1006-2012)(6+7)-X-2	6029	4059	1,49	12813	4059	3,16	9610	4059	2,37	1,49
(A2024-3023)(6+7)-VI-3	6029	4058,5	1,49	12813	4058	3,16	9610	4058	2,37	1,49
(A3023-2013)(4+5)-II-7	6029	4057,5	1,49	12813	4058	3,16	9610	4058	2,37	1,49
(A2023-3013)(4+5)-I-1	6029	4056,5	1,49	12813	4057	3,16	9610	4057	2,37	1,49
(A3023-2013)(6+7)-II-7	6029	4056,5	1,49	12813	4057	3,16	9610	4057	2,37	1,49
(A1023-2013)(4+5)-XII-1	6029	4056	1,49	12813	4056	3,16	9610	4056	2,37	1,49
(A1005-2006)(6+7)-X-2	6029	4049	1,49	12813	4049	3,16	9610	4049	2,37	1,49
(A2023-3013)(6+7)-I-1	6029	4049	1,49	12813	4049	3,16	9610	4049	2,37	1,49
(A1023-2013)(6+7)-XII-1	6029	4047,5	1,49	12813	4048	3,17	9610	4048	2,37	1,49
(A3024-2023)(4+5)-XII-8	6029	4047,5	1,49	12813	4048	3,17	9610	4048	2,37	1,49
(A1005-2006)(4+5)-X-2	6029	4045,5	1,49	12813	4046	3,17	9610	4046	2,38	1,49
(A1006-2012)(4+5)-X-2	6029	4045,5	1,49	12813	4046	3,17	9610	4046	2,38	1,49
(A1024-2023)(4+5)-I-1	6029	4040,5	1,49	12813	4040	3,17	9610	4040	2,38	1,49
(A2006-3012)(6+7)-IV-5	6029	4040	1,49	12813	4040	3,17	9610	4040	2,38	1,49
(A1024-2023)(6+7)-I-1	6029	4039	1,49	12813	4039	3,17	9610	4039	2,38	1,49
(A3006-2012)(6+7)-VIII-2	6029	4039	1,49	12813	4039	3,17	9610	4039	2,38	1,49
(A3024-2023)(6+7)-XII-8	6029	4038,5	1,49	12813	4038	3,17	9610	4038	2,38	1,49
(A3006-2012)(4+5)-VIII-2	6029	4038	1,49	12813	4038	3,17	9610	4038	2,38	1,49
(A1006-2012)(6+7)-X-2	6029	4037,5	1,49	12813	4038	3,17	9610	4038	2,38	1,49
(A3008-2014)(6+7)-VI-5	6029	4037	1,49	12813	4037	3,17	9610	4037	2,38	1,49
(A3008-2014)(4+5)-VI-5	6029	4036,5	1,49	12813	4037	3,17	9610	4037	2,38	1,49
(A3023-2013)(4+5)-II-7	6029	4036,5	1,49	12813	4036	3,17	9610	4036	2,38	1,49
(A3023-2013)(6+7)-II-7	6029	4035,5	1,49	12813	4035	3,18	9610	4035	2,38	1,49

(A2023-3013)(4+5)-I-1	6029	4035	1,49	12813	4035	3,18	9610	4035	2,38	1,49
(A2006-3012)(4+5)-IV-5	6029	4034	1,49	12813	4034	3,18	9610	4034	2,38	1,49
(A1005-2006)(4+5)-VII-4	6029	4032,5	1,50	12813	4033	3,18	9610	4033	2,38	1,50
(A1006-2012)(4+5)-XII-2	6029	4032	1,50	12813	4032	3,18	9610	4032	2,38	1,50
(A1006-2012)(4+5)-XII-2	6029	4032	1,50	12813	4032	3,18	9610	4032	2,38	1,50
(A1005-2006)(6+7)-VII-4	6029	4029	1,50	12813	4029	3,18	9610	4029	2,39	1,50
(A2023-3013)(6+7)-VI-8	6029	4028,5	1,50	12813	4028	3,18	9610	4028	2,39	1,50
(A1005-2006)(6+7)-X-2	6029	4028	1,50	12813	4028	3,18	9610	4028	2,39	1,50
(A2023-3013)(6+7)-I-1	6029	4027,5	1,50	12813	4028	3,18	9610	4028	2,39	1,50
(A2023-1013)(4+5)-V-2	6029	4026	1,50	12813	4026	3,18	9610	4026	2,39	1,50
(A3024-2023)(4+5)-XII-8	6029	4026	1,50	12813	4026	3,18	9610	4026	2,39	1,50
(A1005-2006)(4+5)-X-2	6029	4024,5	1,50	12813	4024	3,18	9610	4024	2,39	1,50
(A1006-2012)(6+7)-XII-2	6029	4024	1,50	12813	4024	3,18	9610	4024	2,39	1,50
(A1006-2012)(6+7)-XII-2	6029	4024	1,50	12813	4024	3,18	9610	4024	2,39	1,50
(A2023-1013)(6+7)-V-2	6029	4023,5	1,50	12813	4024	3,18	9610	4024	2,39	1,50
(A2023-3013)(4+5)-VI-8	6029	4021	1,50	12813	4021	3,19	9610	4021	2,39	1,50
(A4005-3006)(4+5)-II-5	6029	4021	1,50	12813	4021	3,19	9610	4021	2,39	1,50
(A2006-3012)(6+7)-IV-5	6029	4019	1,50	12813	4019	3,19	9610	4019	2,39	1,50
(A3024-2023)(6+7)-XII-8	6029	4017	1,50	12813	4017	3,19	9610	4017	2,39	1,50
(A3008-2014)(6+7)-VI-5	6029	4015,5	1,50	12813	4016	3,19	9610	4016	2,39	1,50
(A3008-2014)(4+5)-VI-5	6029	4015,5	1,50	12813	4015	3,19	9610	4015	2,39	1,50
(A1024-2023)(6+7)-XI-3	6029	4013	1,50	12813	4013	3,19	9610	4013	2,39	1,50
(A2006-3012)(4+5)-IV-5	6029	4013	1,50	12813	4013	3,19	9610	4013	2,39	1,50
(A4005-3006)(6+7)-II-5	6029	4013	1,50	12813	4013	3,19	9610	4013	2,39	1,50
(A1024-2023)(4+5)-XI-3	6029	4011,5	1,50	12813	4012	3,19	9610	4012	2,40	1,50
(A1005-2006)(4+5)-VII-4	6029	4011,5	1,50	12813	4011	3,19	9610	4011	2,40	1,50
(A3008-2014)(6+7)-II-5	6029	4011	1,50	12813	4011	3,19	9610	4011	2,40	1,50
(A1006-2012)(4+5)-XII-2	6029	4010,5	1,50	12813	4011	3,19	9610	4011	2,40	1,50
(A3008-2014)(4+5)-II-5	6029	4010,5	1,50	12813	4011	3,19	9610	4011	2,40	1,50
(A1005-2006)(6+7)-VII-4	6029	4008	1,50	12813	4008	3,20	9610	4008	2,40	1,50
(A2023-3013)(6+7)-VI-8	6029	4007	1,50	12813	4007	3,20	9610	4007	2,40	1,50
(A4024-3023)(4+5)-VIII-8	6029	4005	1,51	12813	4005	3,20	9610	4005	2,40	1,51
(A2023-1013)(4+5)-V-2	6029	4004,5	1,51	12813	4005	3,20	9610	4005	2,40	1,51
(A1006-2012)(6+7)-XII-2	6029	4002,5	1,51	12813	4003	3,20	9610	4003	2,40	1,51
(A2023-1013)(6+7)-V-2	6029	4002,5	1,51	12813	4002	3,20	9610	4002	2,40	1,51
(A1006-2012)(6+7)-III-3	6029	4002	1,51	12813	4002	3,20	9610	4002	2,40	1,51
(A4005-3006)(4+5)-II-5	6029	4000	1,51	12813	4000	3,20	9610	4000	2,40	1,51
(A2023-3013)(4+5)-VI-8	6029	3999,5	1,51	12813	4000	3,20	9610	4000	2,40	1,51
(A4024-3023)(6+7)-VIII-8	6029	3995	1,51	12813	3995	3,21	9610	3995	2,41	1,51
(A1006-2012)(4+5)-III-3	6029	3994	1,51	12813	3994	3,21	9610	3994	2,41	1,51
(A2023-3013)(6+7)-II-4	6029	3994	1,51	12813	3994	3,21	9610	3994	2,41	1,51
(A1024-2023)(6+7)-XI-3	6029	3992	1,51	12813	3992	3,21	9610	3992	2,41	1,51
(A4005-3006)(6+7)-II-5	6029	3992	1,51	12813	3992	3,21	9610	3992	2,41	1,51
(A1024-2023)(4+5)-XI-3	6029	3990,5	1,51	12813	3990	3,21	9610	3990	2,41	1,51
(A3008-2014)(6+7)-II-5	6029	3990	1,51	12813	3990	3,21	9610	3990	2,41	1,51

(A3008-2014)(4+5)-II-5	6029	3989,5	1,51	12813	3989	3,21	9610	3989	2,41	1,51
(A2023-3013)(4+5)-II-4	6029	3986,5	1,51	12813	3986	3,21	9610	3986	2,41	1,51
(A4005-3006)(4+5)-II-1	6029	3985,5	1,51	12813	3985	3,22	9610	3985	2,41	1,51
(A4024-3023)(4+5)-VIII-8	6029	3983,5	1,51	12813	3984	3,22	9610	3984	2,41	1,51
(A1006-2012)(6+7)-III-3	6029	3980,5	1,51	12813	3981	3,22	9610	3981	2,41	1,51
(A1006-2012)(6+7)-III-3	6029	3980,5	1,51	12813	3981	3,22	9610	3981	2,41	1,51
(A4005-3006)(6+7)-II-1	6029	3977,5	1,52	12813	3977	3,22	9610	3977	2,42	1,52
(A2006-3012)(6+7)-VIII-1	6029	3976	1,52	12813	3976	3,22	9610	3976	2,42	1,52
(A3023-2013)(4+5)-VI-7	6029	3975,5	1,52	12813	3975	3,22	9610	3975	2,42	1,52
(A3023-2013)(6+7)-VI-7	6029	3974	1,52	12813	3974	3,22	9610	3974	2,42	1,52
(A4024-3023)(6+7)-VIII-8	6029	3973,5	1,52	12813	3974	3,22	9610	3974	2,42	1,52
(A2006-1012)(6+7)-XI-2	6029	3973,5	1,52	12813	3973	3,23	9610	3973	2,42	1,52
(A3006-2012)(6+7)-IV-2	6029	3973	1,52	12813	3973	3,23	9610	3973	2,42	1,52
(A2023-3013)(6+7)-II-4	6029	3973	1,52	12813	3973	3,23	9610	3973	2,42	1,52
(A1006-2012)(4+5)-III-3	6029	3972,5	1,52	12813	3973	3,23	9610	3973	2,42	1,52
(A1006-2012)(4+5)-III-3	6029	3972,5	1,52	12813	3973	3,23	9610	3973	2,42	1,52
(A3006-2012)(4+5)-IV-2	6029	3972	1,52	12813	3972	3,23	9610	3972	2,42	1,52
(A3011-2010)(6+7)-V-2	6029	3971	1,52	12813	3971	3,23	9610	3971	2,42	1,52
(A2006-1012)(4+5)-XI-2	6029	3970	1,52	12813	3970	3,23	9610	3970	2,42	1,52
(A2006-3012)(4+5)-VIII-1	6029	3970	1,52	12813	3970	3,23	9610	3970	2,42	1,52
(A2015-3014)(6+7)-III-7	6029	3970	1,52	12813	3970	3,23	9610	3970	2,42	1,52
(A2023-3013)(4+5)-II-4	6029	3965	1,52	12813	3965	3,23	9610	3965	2,42	1,52
(A4005-3006)(4+5)-II-1	6029	3964	1,52	12813	3964	3,23	9610	3964	2,42	1,52
(A3023-2013)(6+7)-IV-2	6029	3961	1,52	12813	3961	3,23	9610	3961	2,43	1,52
(A2005-3006)(4+5)-VIII-6	6029	3960	1,52	12813	3960	3,24	9610	3960	2,43	1,52
(A3023-2013)(4+5)-IV-2	6029	3960	1,52	12813	3960	3,24	9610	3960	2,43	1,52
(A2005-3006)(6+7)-VIII-6	6029	3958,5	1,52	12813	3959	3,24	9610	3959	2,43	1,52
(A3008-2014)(6+7)-VI-1	6029	3958,5	1,52	12813	3958	3,24	9610	3958	2,43	1,52
(A3008-2014)(4+5)-VI-1	6029	3958	1,52	12813	3958	3,24	9610	3958	2,43	1,52
(A4005-3006)(6+7)-II-1	6029	3956	1,52	12813	3956	3,24	9610	3956	2,43	1,52
(A2006-3012)(6+7)-VIII-1	6029	3954,5	1,52	12813	3955	3,24	9610	3955	2,43	1,52
(A3023-2013)(4+5)-VI-7	6029	3954	1,52	12813	3954	3,24	9610	3954	2,43	1,52
(A3006-2012)(4+5)-VI-7	6029	3953,5	1,52	12813	3954	3,24	9610	3954	2,43	1,52
(A3011-2010)(4+5)-V-2	6029	3953,5	1,52	12813	3954	3,24	9610	3954	2,43	1,52
(A3023-2013)(6+7)-VI-7	6029	3953	1,53	12813	3953	3,24	9610	3953	2,43	1,53
(A3006-2012)(6+7)-VI-7	6029	3952,5	1,53	12813	3952	3,24	9610	3952	2,43	1,53
(A2006-1012)(6+7)-XI-2	6029	3952	1,53	12813	3952	3,24	9610	3952	2,43	1,53
(A3006-2012)(6+7)-IV-2	6029	3951,5	1,53	12813	3952	3,24	9610	3952	2,43	1,53
(A3006-2012)(4+5)-IV-2	6029	3950,5	1,53	12813	3951	3,24	9610	3951	2,43	1,53
(A3011-2010)(6+7)-V-2	6029	3950	1,53	12813	3950	3,24	9610	3950	2,43	1,53
(A2015-3014)(6+7)-III-7	6029	3949	1,53	12813	3949	3,24	9610	3949	2,43	1,53
(A2015-3014)(4+5)-III-7	6029	3949	1,53	12813	3949	3,24	9610	3949	2,43	1,53
(A2006-1012)(4+5)-XI-2	6029	3948,5	1,53	12813	3949	3,24	9610	3949	2,43	1,53
(A2006-3012)(4+5)-VIII-1	6029	3948,5	1,53	12813	3948	3,25	9610	3948	2,43	1,53
(A4024-3023)(4+5)-VIII-4	6029	3944,5	1,53	12813	3945	3,25	9610	3945	2,44	1,53

(A3023-2013)(6+7)-IV-2	6029	3939,5	1,53	12813	3940	3,25	9610	3940	2,44	1,53
(A2015-3014)(6+7)-III-3	6029	3939,5	1,53	12813	3939	3,25	9610	3939	2,44	1,53
(A2005-3006)(4+5)-VIII-6	6029	3939	1,53	12813	3939	3,25	9610	3939	2,44	1,53
(A3023-2013)(4+5)-IV-2	6029	3938,5	1,53	12813	3939	3,25	9610	3939	2,44	1,53
(A2005-3006)(6+7)-VIII-6	6029	3937	1,53	12813	3937	3,25	9610	3937	2,44	1,53
(A3008-2014)(4+5)-VI-1	6029	3937	1,53	12813	3937	3,25	9610	3937	2,44	1,53
(A3008-2014)(6+7)-VI-1	6029	3937	1,53	12813	3937	3,25	9610	3937	2,44	1,53
(A4024-3023)(6+7)-VIII-4	6029	3934,5	1,53	12813	3934	3,26	9610	3934	2,44	1,53
(A3008-2014)(6+7)-II-1	6029	3932,5	1,53	12813	3933	3,26	9610	3933	2,44	1,53
(A3006-2012)(4+5)-VI-7	6029	3932,5	1,53	12813	3932	3,26	9610	3932	2,44	1,53
(A3006-2012)(6+7)-VIII-6	6029	3932,5	1,53	12813	3932	3,26	9610	3932	2,44	1,53
(A3011-2010)(4+5)-V-2	6029	3932,5	1,53	12813	3932	3,26	9610	3932	2,44	1,53
(A3008-2014)(4+5)-II-1	6029	3932	1,53	12813	3932	3,26	9610	3932	2,44	1,53
(A3005-2006)(4+5)-X-1	6029	3931	1,53	12813	3931	3,26	9610	3931	2,44	1,53
(A3006-2012)(4+5)-VIII-6	6029	3931	1,53	12813	3931	3,26	9610	3931	2,44	1,53
(A3006-2012)(6+7)-VI-7	6029	3931	1,53	12813	3931	3,26	9610	3931	2,44	1,53
(A2005-3006)(4+5)-VIII-2	6029	3928,5	1,53	12813	3928	3,26	9610	3928	2,45	1,53
(A2015-3014)(4+5)-III-7	6029	3928	1,53	12813	3928	3,26	9610	3928	2,45	1,53
(A2005-3006)(6+7)-VIII-2	6029	3927	1,54	12813	3927	3,26	9610	3927	2,45	1,54
(A2024-3023)(4+5)-II-7	6029	3926,5	1,54	12813	3926	3,26	9610	3926	2,45	1,54
(A3005-2006)(6+7)-X-1	6029	3924	1,54	12813	3924	3,27	9610	3924	2,45	1,54
(A4024-3023)(4+5)-VIII-4	6029	3923,5	1,54	12813	3923	3,27	9610	3923	2,45	1,54
(A2024-3023)(6+7)-II-7	6029	3922,5	1,54	12813	3923	3,27	9610	3923	2,45	1,54
(A2006-1012)(6+7)-IX-2	6029	3922,5	1,54	12813	3922	3,27	9610	3922	2,45	1,54
(A2006-1012)(4+5)-III-7	6029	3921,5	1,54	12813	3921	3,27	9610	3921	2,45	1,54
(A3011-2010)(6+7)-V-6	6029	3921	1,54	12813	3921	3,27	9610	3921	2,45	1,54
(A2006-1012)(4+5)-IX-2	6029	3919	1,54	12813	3919	3,27	9610	3919	2,45	1,54
(A2015-3014)(4+5)-III-3	6029	3918,5	1,54	12813	3918	3,27	9610	3918	2,45	1,54
(A2006-1012)(6+7)-III-7	6029	3918	1,54	12813	3918	3,27	9610	3918	2,45	1,54
(A2015-3014)(6+7)-III-3	6029	3918	1,54	12813	3918	3,27	9610	3918	2,45	1,54
(A2015-3014)(6+7)-I-7	6029	3915,5	1,54	12813	3916	3,27	9610	3916	2,45	1,54
(A4024-3023)(6+7)-VIII-4	6029	3913	1,54	12813	3913	3,27	9610	3913	2,46	1,54
(A3011-2010)(6+7)-VII-2	6029	3912	1,54	12813	3912	3,28	9610	3912	2,46	1,54
(A1023-2013)(6+7)-V-6	6029	3911	1,54	12813	3911	3,28	9610	3911	2,46	1,54
(A3006-2012)(6+7)-VIII-6	6029	3911	1,54	12813	3911	3,28	9610	3911	2,46	1,54
(A3008-2014)(4+5)-II-1	6029	3911	1,54	12813	3911	3,28	9610	3911	2,46	1,54
(A3008-2014)(6+7)-II-1	6029	3911	1,54	12813	3911	3,28	9610	3911	2,46	1,54
(A3006-2012)(4+5)-VIII-6	6029	3910	1,54	12813	3910	3,28	9610	3910	2,46	1,54
(A3005-2006)(4+5)-X-1	6029	3909,5	1,54	12813	3910	3,28	9610	3910	2,46	1,54
(A2005-3006)(4+5)-VIII-2	6029	3907	1,54	12813	3907	3,28	9610	3907	2,46	1,54
(A2006-3012)(6+7)-VIII-5	6029	3907	1,54	12813	3907	3,28	9610	3907	2,46	1,54
(A2005-3006)(6+7)-VIII-2	6029	3905,5	1,54	12813	3906	3,28	9610	3906	2,46	1,54
(A2024-3023)(4+5)-II-7	6029	3905	1,54	12813	3905	3,28	9610	3905	2,46	1,54
(A3011-2010)(4+5)-V-6	6029	3903,5	1,54	12813	3904	3,28	9610	3904	2,46	1,54
(A3005-2006)(6+7)-X-1	6029	3902,5	1,54	12813	3903	3,28	9610	3903	2,46	1,54

(A1023-2013)(4+5)-V-6	6029	3902,5	1,54	12813	3902	3,28	9610	3902	2,46	1,54
(A2024-3023)(6+7)-II-7	6029	3901,5	1,55	12813	3901	3,28	9610	3901	2,46	1,55
(A2006-1012)(6+7)-IX-2	6029	3901	1,55	12813	3901	3,28	9610	3901	2,46	1,55
(A2006-3012)(4+5)-VIII-5	6029	3901	1,55	12813	3901	3,28	9610	3901	2,46	1,55
(A2006-1012)(4+5)-III-7	6029	3900	1,55	12813	3900	3,29	9610	3900	2,46	1,55
(A3011-2010)(6+7)-V-6	6029	3900	1,55	12813	3900	3,29	9610	3900	2,46	1,55
(A2006-1012)(4+5)-IX-2	6029	3897,5	1,55	12813	3898	3,29	9610	3898	2,47	1,55
(A2015-3014)(4+5)-III-3	6029	3897	1,55	12813	3897	3,29	9610	3897	2,47	1,55
(A2006-1012)(6+7)-III-7	6029	3896,5	1,55	12813	3897	3,29	9610	3897	2,47	1,55
(A3011-2010)(4+5)-VII-2	6029	3894,5	1,55	12813	3895	3,29	9610	3895	2,47	1,55
(A2015-3014)(4+5)-I-7	6029	3894,5	1,55	12813	3895	3,29	9610	3895	2,47	1,55
(A2015-3014)(6+7)-I-7	6029	3894,5	1,55	12813	3894	3,29	9610	3894	2,47	1,55
(A3011-2010)(6+7)-VII-2	6029	3891	1,55	12813	3891	3,29	9610	3891	2,47	1,55
(A1023-2013)(6+7)-V-6	6029	3889,5	1,55	12813	3890	3,29	9610	3890	2,47	1,55
(A2023-3013)(6+7)-II-8	6029	3888	1,55	12813	3888	3,30	9610	3888	2,47	1,55
(A2006-3012)(6+7)-VIII-5	6029	3885,5	1,55	12813	3886	3,30	9610	3886	2,47	1,55
(A1006-2012)(6+7)-VII-3	6029	3885	1,55	12813	3885	3,30	9610	3885	2,47	1,55
(A2015-3014)(6+7)-I-3	6029	3885	1,55	12813	3885	3,30	9610	3885	2,47	1,55
(A2024-3023)(4+5)-II-3	6029	3884,5	1,55	12813	3884	3,30	9610	3884	2,47	1,55
(A1005-2006)(6+7)-IX-2	6029	3883,5	1,55	12813	3883	3,30	9610	3883	2,47	1,55
(A3011-2010)(4+5)-V-6	6029	3882,5	1,55	12813	3883	3,30	9610	3883	2,47	1,55
(A1023-2013)(4+5)-V-6	6029	3881	1,55	12813	3881	3,30	9610	3881	2,48	1,55
(A2024-3023)(6+7)-II-3	6029	3880,5	1,55	12813	3881	3,30	9610	3881	2,48	1,55
(A2023-3013)(4+5)-II-8	6029	3880,5	1,55	12813	3881	3,30	9610	3881	2,48	1,55
(A1005-2006)(4+5)-IX-2	6029	3880	1,55	12813	3880	3,30	9610	3880	2,48	1,55
(A3023-2013)(4+5)-II-3	6029	3880	1,55	12813	3880	3,30	9610	3880	2,48	1,55
(A2006-3012)(4+5)-VIII-5	6029	3879,5	1,55	12813	3880	3,30	9610	3880	2,48	1,55
(A3023-2013)(6+7)-II-3	6029	3879	1,55	12813	3879	3,30	9610	3879	2,48	1,55
(A3023-2013)(6+7)-VIII-2	6029	3878,5	1,55	12813	3879	3,30	9610	3879	2,48	1,55
(A3023-2013)(4+5)-VIII-2	6029	3877,5	1,55	12813	3878	3,30	9610	3878	2,48	1,55
(A1006-2012)(4+5)-VII-3	6029	3877,5	1,55	12813	3877	3,30	9610	3877	2,48	1,55
(A3024-2023)(4+5)-XI-8	6029	3876,5	1,56	12813	3876	3,31	9610	3876	2,48	1,56
(A3011-2010)(4+5)-VII-2	6029	3873,5	1,56	12813	3874	3,31	9610	3874	2,48	1,56
(A2015-3014)(4+5)-I-7	6029	3873,5	1,56	12813	3873	3,31	9610	3873	2,48	1,56
(A2011-3017)(4+5)-IV-4	6029	3873	1,56	12813	3873	3,31	9610	3873	2,48	1,56
(A2011-3017)(6+7)-IV-4	6029	3871,5	1,56	12813	3871	3,31	9610	3871	2,48	1,56
(A2023-1013)(6+7)-IX-3	6029	3870	1,56	12813	3870	3,31	9610	3870	2,48	1,56
(A2023-1013)(4+5)-IX-3	6029	3867,5	1,56	12813	3868	3,31	9610	3868	2,48	1,56
(A3024-2023)(6+7)-XI-8	6029	3867,5	1,56	12813	3867	3,31	9610	3867	2,49	1,56
(A2023-3013)(6+7)-II-8	6029	3867	1,56	12813	3867	3,31	9610	3867	2,49	1,56
(A3006-2012)(4+5)-II-7	6029	3866	1,56	12813	3866	3,31	9610	3866	2,49	1,56
(A3006-2012)(6+7)-II-7	6029	3865	1,56	12813	3865	3,32	9610	3865	2,49	1,56
(A1006-2012)(6+7)-VII-3	6029	3864	1,56	12813	3864	3,32	9610	3864	2,49	1,56
(A1006-2012)(6+7)-VII-3	6029	3864	1,56	12813	3864	3,32	9610	3864	2,49	1,56
(A2015-3014)(4+5)-I-3	6029	3864	1,56	12813	3864	3,32	9610	3864	2,49	1,56

(A2015-3014)(6+7)-I-3	6029	3863,5	1,56	12813	3864	3,32	9610	3864	2,49	1,56
(A2024-3023)(4+5)-II-3	6029	3863,5	1,56	12813	3863	3,32	9610	3863	2,49	1,56
(A1005-2006)(6+7)-IX-2	6029	3862	1,56	12813	3862	3,32	9610	3862	2,49	1,56
(A3011-2010)(6+7)-VII-6	6029	3862	1,56	12813	3862	3,32	9610	3862	2,49	1,56
(A2024-3023)(6+7)-II-3	6029	3859,5	1,56	12813	3859	3,32	9610	3859	2,49	1,56
(A2023-3013)(4+5)-II-8	6029	3859,5	1,56	12813	3859	3,32	9610	3859	2,49	1,56
(A1005-2006)(4+5)-IX-2	6029	3858,5	1,56	12813	3859	3,32	9610	3859	2,49	1,56
(A3023-2013)(4+5)-II-3	6029	3858,5	1,56	12813	3859	3,32	9610	3859	2,49	1,56
(A1005-2006)(6+7)-X-6	6029	3858	1,56	12813	3858	3,32	9610	3858	2,49	1,56
(A3023-2013)(6+7)-II-3	6029	3857,5	1,56	12813	3858	3,32	9610	3858	2,49	1,56
(A3023-2013)(6+7)-VIII-2	6029	3857,5	1,56	12813	3857	3,32	9610	3857	2,49	1,56
(A3023-2013)(4+5)-VIII-2	6029	3856,5	1,56	12813	3856	3,32	9610	3856	2,49	1,56
(A1006-2012)(4+5)-VII-3	6029	3856	1,56	12813	3856	3,32	9610	3856	2,49	1,56
(A1006-2012)(4+5)-VII-3	6029	3856	1,56	12813	3856	3,32	9610	3856	2,49	1,56
(A3024-2023)(4+5)-XI-8	6029	3855	1,56	12813	3855	3,32	9610	3855	2,49	1,56
(A1005-2006)(4+5)-X-6	6029	3854,5	1,56	12813	3855	3,32	9610	3855	2,49	1,56
(A2011-3017)(4+5)-IV-4	6029	3852	1,57	12813	3852	3,33	9610	3852	2,49	1,57
(A2011-3017)(6+7)-IV-4	6029	3850	1,57	12813	3850	3,33	9610	3850	2,50	1,57
(A2023-1013)(6+7)-IX-3	6029	3849	1,57	12813	3849	3,33	9610	3849	2,50	1,57
(A1024-2023)(6+7)-XII-3	6029	3848	1,57	12813	3848	3,33	9610	3848	2,50	1,57
(A1024-2023)(4+5)-XII-3	6029	3846,5	1,57	12813	3847	3,33	9610	3847	2,50	1,57
(A2023-1013)(4+5)-IX-3	6029	3846,5	1,57	12813	3846	3,33	9610	3846	2,50	1,57
(A3024-2023)(6+7)-XI-8	6029	3846	1,57	12813	3846	3,33	9610	3846	2,50	1,57
(A3006-2012)(6+7)-IV-6	6029	3845	1,57	12813	3845	3,33	9610	3845	2,50	1,57
(A3011-2010)(4+5)-VII-6	6029	3845	1,57	12813	3845	3,33	9610	3845	2,50	1,57
(A3006-2012)(4+5)-II-7	6029	3844,5	1,57	12813	3845	3,33	9610	3845	2,50	1,57
(A3006-2012)(4+5)-IV-6	6029	3843,5	1,57	12813	3844	3,33	9610	3844	2,50	1,57
(A3006-2012)(6+7)-II-7	6029	3843,5	1,57	12813	3844	3,33	9610	3844	2,50	1,57
(A2015-3014)(4+5)-I-3	6029	3842,5	1,57	12813	3843	3,33	9610	3843	2,50	1,57
(A3011-2010)(6+7)-VII-6	6029	3841	1,57	12813	3841	3,34	9610	3841	2,50	1,57
(A2011-3017)(4+5)-VIII-4	6029	3839,5	1,57	12813	3840	3,34	9610	3840	2,50	1,57
(A2011-3017)(6+7)-VIII-4	6029	3838	1,57	12813	3838	3,34	9610	3838	2,50	1,57
(A1005-2006)(6+7)-X-6	6029	3837	1,57	12813	3837	3,34	9610	3837	2,50	1,57
(A1005-2006)(4+5)-X-6	6029	3833,5	1,57	12813	3833	3,34	9610	3833	2,51	1,57
(A1024-2023)(6+7)-XII-3	6029	3827	1,58	12813	3827	3,35	9610	3827	2,51	1,58
(A2023-1013)(6+7)-XI-3	6029	3827	1,58	12813	3827	3,35	9610	3827	2,51	1,58
(A2023-1013)(4+5)-XI-3	6029	3825	1,58	12813	3825	3,35	9610	3825	2,51	1,58
(A1024-2023)(4+5)-XII-3	6029	3825,5	1,58	12813	3825	3,35	9610	3825	2,51	1,58
(A3006-2012)(4+5)-VI-3	6029	3825,5	1,58	12813	3825	3,35	9610	3825	2,51	1,58
(A3006-2012)(6+7)-VI-3	6029	3824,5	1,58	12813	3824	3,35	9610	3824	2,51	1,58
(A3006-2012)(6+7)-IV-6	6029	3823,5	1,58	12813	3824	3,35	9610	3824	2,51	1,58
(A3011-2010)(4+5)-VII-6	6029	3823,5	1,58	12813	3824	3,35	9610	3824	2,51	1,58
(A3006-2012)(4+5)-IV-6	6029	3822,5	1,58	12813	3822	3,35	9610	3822	2,51	1,58
(A1024-2023)(6+7)-XI-7	6029	3820	1,58	12813	3820	3,35	9610	3820	2,52	1,58
(A1024-2023)(4+5)-XI-7	6029	3818,5	1,58	12813	3818	3,36	9610	3818	2,52	1,58

(A2011-3017)(4+5)-VIII-4	6029	3818,5	1,58	12813	3818	3,36	9610	3818	2,52	1,58
(A2011-3017)(6+7)-VIII-4	6029	3816,5	1,58	12813	3817	3,36	9610	3817	2,52	1,58
(A4005-3006)(4+5)-VI-5	6029	3806,5	1,58	12813	3807	3,37	9610	3807	2,52	1,58
(A2023-1013)(6+7)-XI-3	6029	3806	1,58	12813	3806	3,37	9610	3806	2,52	1,58
(A3006-2012)(4+5)-VI-3	6029	3804	1,58	12813	3804	3,37	9610	3804	2,53	1,58
(A2023-1013)(4+5)-XI-3	6029	3803,5	1,59	12813	3804	3,37	9610	3804	2,53	1,59
(A3006-2012)(6+7)-VI-3	6029	3803	1,59	12813	3803	3,37	9610	3803	2,53	1,59
(A1024-2023)(6+7)-XI-7	6029	3798,5	1,59	12813	3799	3,37	9610	3799	2,53	1,59
(A4005-3006)(6+7)-VI-5	6029	3798,5	1,59	12813	3798	3,37	9610	3798	2,53	1,59
(A3023-2013)(4+5)-VI-3	6029	3797,5	1,59	12813	3798	3,37	9610	3798	2,53	1,59
(A1024-2023)(4+5)-XI-7	6029	3797,5	1,59	12813	3797	3,37	9610	3797	2,53	1,59
(A3023-2013)(6+7)-VI-3	6029	3796,5	1,59	12813	3797	3,37	9610	3797	2,53	1,59
(A4024-3023)(4+5)-IV-8	6029	3792	1,59	12813	3792	3,38	9610	3792	2,53	1,59
(A4005-3006)(4+5)-VI-5	6029	3785,5	1,59	12813	3785	3,39	9610	3785	2,54	1,59
(A3023-2013)(6+7)-IV-6	6029	3783,5	1,59	12813	3783	3,39	9610	3783	2,54	1,59
(A3023-2013)(4+5)-IV-6	6029	3782	1,59	12813	3782	3,39	9610	3782	2,54	1,59
(A2011-3017)(6+7)-IV-1	6029	3781,5	1,59	12813	3782	3,39	9610	3782	2,54	1,59
(A4024-3023)(6+7)-IV-8	6029	3781,5	1,59	12813	3782	3,39	9610	3782	2,54	1,59
(A2011-3017)(4+5)-IV-1	6029	3780	1,59	12813	3780	3,39	9610	3780	2,54	1,59
(A4005-3006)(6+7)-VI-5	6029	3777,5	1,60	12813	3777	3,39	9610	3777	2,54	1,60
(A3023-2013)(4+5)-VI-3	6029	3776,5	1,60	12813	3776	3,39	9610	3776	2,55	1,60
(A3023-2013)(6+7)-VI-3	6029	3775,5	1,60	12813	3775	3,39	9610	3775	2,55	1,60
(A3005-2006)(4+5)-IX-5	6029	3773	1,60	12813	3773	3,40	9610	3773	2,55	1,60
(A4005-3006)(4+5)-VI-1	6029	3771	1,60	12813	3771	3,40	9610	3771	2,55	1,60
(A4024-3023)(4+5)-IV-8	6029	3770,5	1,60	12813	3771	3,40	9610	3771	2,55	1,60
(A3005-2006)(6+7)-IX-5	6029	3766	1,60	12813	3766	3,40	9610	3766	2,55	1,60
(A1023-2013)(6+7)-I-6	6029	3765,5	1,60	12813	3766	3,40	9610	3766	2,55	1,60
(A4005-3006)(6+7)-VI-1	6029	3763	1,60	12813	3763	3,40	9610	3763	2,55	1,60
(A3023-2013)(6+7)-IV-6	6029	3762	1,60	12813	3762	3,41	9610	3762	2,55	1,60
(A3023-2013)(4+5)-IV-6	6029	3761	1,60	12813	3761	3,41	9610	3761	2,56	1,60
(A2011-3017)(6+7)-IV-1	6029	3760,5	1,60	12813	3760	3,41	9610	3760	2,56	1,60
(A4024-3023)(6+7)-IV-8	6029	3760,5	1,60	12813	3760	3,41	9610	3760	2,56	1,60
(A2011-3017)(4+5)-IV-1	6029	3758,5	1,60	12813	3759	3,41	9610	3759	2,56	1,60
(A3005-2006)(4+5)-XI-1	6029	3758,5	1,60	12813	3758	3,41	9610	3758	2,56	1,60
(A1023-2013)(4+5)-I-6	6029	3757	1,60	12813	3757	3,41	9610	3757	2,56	1,60
(A1023-2013)(6+7)-V-2	6029	3756,5	1,60	12813	3756	3,41	9610	3756	2,56	1,60
(A3005-2006)(4+5)-IX-5	6029	3751,5	1,61	12813	3752	3,41	9610	3752	2,56	1,61
(A3005-2006)(6+7)-XI-1	6029	3751	1,61	12813	3751	3,42	9610	3751	2,56	1,61
(A4005-3006)(4+5)-VI-1	6029	3749,5	1,61	12813	3750	3,42	9610	3750	2,56	1,61
(A1023-2013)(4+5)-V-2	6029	3748	1,61	12813	3748	3,42	9610	3748	2,56	1,61
(A2011-3017)(6+7)-VIII-1	6029	3748	1,61	12813	3748	3,42	9610	3748	2,56	1,61
(A2011-3017)(4+5)-VIII-1	6029	3746,5	1,61	12813	3746	3,42	9610	3746	2,57	1,61
(A3005-2006)(6+7)-IX-5	6029	3744,5	1,61	12813	3745	3,42	9610	3745	2,57	1,61
(A1023-2013)(6+7)-I-6	6029	3744,5	1,61	12813	3744	3,42	9610	3744	2,57	1,61
(A3024-2023)(4+5)-XII-4	6029	3742,5	1,61	12813	3743	3,42	9610	3743	2,57	1,61

(A4005-3006)(6+7)-VI-1	6029	3741,5	1,61	12813	3742	3,42	9610	3742	2,57	1,61
(A2023-3013)(4+5)-XII-5	6029	3741,5	1,61	12813	3741	3,43	9610	3741	2,57	1,61
(A3006-2012)(4+5)-II-3	6029	3738	1,61	12813	3738	3,43	9610	3738	2,57	1,61
(A3005-2006)(4+5)-XI-1	6029	3737	1,61	12813	3737	3,43	9610	3737	2,57	1,61
(A3006-2012)(6+7)-II-3	6029	3737	1,61	12813	3737	3,43	9610	3737	2,57	1,61
(A1023-2013)(4+5)-I-6	6029	3736	1,61	12813	3736	3,43	9610	3736	2,57	1,61
(A1023-2013)(6+7)-V-2	6029	3735	1,61	12813	3735	3,43	9610	3735	2,57	1,61
(A2023-3013)(6+7)-XII-5	6029	3734	1,61	12813	3734	3,43	9610	3734	2,57	1,61
(A3024-2023)(6+7)-XII-4	6029	3733,5	1,61	12813	3734	3,43	9610	3734	2,57	1,61
(A4024-3023)(4+5)-IV-4	6029	3731,5	1,62	12813	3731	3,43	9610	3731	2,58	1,62
(A3005-2006)(6+7)-XI-1	6029	3730	1,62	12813	3730	3,44	9610	3730	2,58	1,62
(A2011-3017)(6+7)-VIII-1	6029	3727	1,62	12813	3727	3,44	9610	3727	2,58	1,62
(A1023-2013)(4+5)-V-2	6029	3726,5	1,62	12813	3727	3,44	9610	3727	2,58	1,62
(A2011-3017)(4+5)-VIII-1	6029	3725	1,62	12813	3725	3,44	9610	3725	2,58	1,62
(A3024-2023)(4+5)-XII-4	6029	3721,5	1,62	12813	3721	3,44	9610	3721	2,58	1,62
(A4024-3023)(6+7)-IV-4	6029	3721	1,62	12813	3721	3,44	9610	3721	2,58	1,62
(A2005-1006)(4+5)-X-2	6029	3720,5	1,62	12813	3720	3,44	9610	3720	2,58	1,62
(A2023-3013)(4+5)-XII-5	6029	3720	1,62	12813	3720	3,44	9610	3720	2,58	1,62
(A3006-2012)(4+5)-II-3	6029	3716,5	1,62	12813	3717	3,45	9610	3717	2,59	1,62
(A3006-2012)(6+7)-II-3	6029	3715,5	1,62	12813	3715	3,45	9610	3715	2,59	1,62
(A1006-2012)(4+5)-XII-8	6029	3714,5	1,62	12813	3714	3,45	9610	3714	2,59	1,62
(A1006-2012)(4+5)-XII-8	6029	3714,5	1,62	12813	3714	3,45	9610	3714	2,59	1,62
(A2005-1006)(6+7)-X-2	6029	3712,5	1,62	12813	3713	3,45	9610	3713	2,59	1,62
(A2023-3013)(6+7)-XII-5	6029	3712,5	1,62	12813	3713	3,45	9610	3713	2,59	1,62
(A3024-2023)(6+7)-XII-4	6029	3712	1,62	12813	3712	3,45	9610	3712	2,59	1,62
(A4024-3023)(4+5)-IV-4	6029	3710	1,63	12813	3710	3,45	9610	3710	2,59	1,63
(A3024-2023)(4+5)-X-8	6029	3707	1,63	12813	3707	3,46	9610	3707	2,59	1,63
(A1006-2012)(6+7)-XII-8	6029	3706,5	1,63	12813	3707	3,46	9610	3707	2,59	1,63
(A1006-2012)(6+7)-XII-8	6029	3706,5	1,63	12813	3707	3,46	9610	3707	2,59	1,63
(A3023-2013)(6+7)-VIII-6	6029	3701	1,63	12813	3701	3,46	9610	3701	2,60	1,63
(A2005-3006)(4+5)-II-6	6029	3700	1,63	12813	3700	3,46	9610	3700	2,60	1,63
(A2006-3012)(4+5)-IX-8	6029	3700	1,63	12813	3700	3,46	9610	3700	2,60	1,63
(A3023-2013)(4+5)-VIII-6	6029	3700	1,63	12813	3700	3,46	9610	3700	2,60	1,63
(A4024-3023)(6+7)-IV-4	6029	3700	1,63	12813	3700	3,46	9610	3700	2,60	1,63
(A2005-1006)(4+5)-X-2	6029	3699	1,63	12813	3699	3,46	9610	3699	2,60	1,63
(A2005-3006)(6+7)-II-6	6029	3698,5	1,63	12813	3698	3,46	9610	3698	2,60	1,63
(A3024-2023)(6+7)-X-8	6029	3698	1,63	12813	3698	3,46	9610	3698	2,60	1,63
(A2005-1006)(4+5)-IX-2	6029	3694	1,63	12813	3694	3,47	9610	3694	2,60	1,63
(A2006-3012)(6+7)-IX-8	6029	3694	1,63	12813	3694	3,47	9610	3694	2,60	1,63
(A1006-2012)(4+5)-XII-8	6029	3693	1,63	12813	3693	3,47	9610	3693	2,60	1,63
(A1005-2006)(6+7)-IX-6	6029	3692,5	1,63	12813	3692	3,47	9610	3692	2,60	1,63
(A2005-1006)(6+7)-X-2	6029	3691	1,63	12813	3691	3,47	9610	3691	2,60	1,63
(A1005-2006)(4+5)-IX-6	6029	3689	1,63	12813	3689	3,47	9610	3689	2,61	1,63
(A1005-2006)(6+7)-XII-2	6029	3687,5	1,63	12813	3687	3,48	9610	3687	2,61	1,63
(A2005-1006)(6+7)-IX-2	6029	3686	1,64	12813	3686	3,48	9610	3686	2,61	1,64

(A3024-2023)(4+5)-X-8	6029	3686	1,64	12813	3686	3,48	9610	3686	2,61	1,64
(A1006-2012)(6+7)-XII-8	6029	3685,5	1,64	12813	3685	3,48	9610	3685	2,61	1,64
(A1005-2006)(4+5)-XII-2	6029	3684	1,64	12813	3684	3,48	9610	3684	2,61	1,64
(A3023-2013)(6+7)-VIII-6	6029	3680	1,64	12813	3680	3,48	9610	3680	2,61	1,64
(A1006-2012)(4+5)-X-8	6029	3679,5	1,64	12813	3679	3,48	9610	3679	2,61	1,64
(A1006-2012)(4+5)-X-8	6029	3679,5	1,64	12813	3679	3,48	9610	3679	2,61	1,64
(A2005-3006)(4+5)-II-6	6029	3679	1,64	12813	3679	3,48	9610	3679	2,61	1,64
(A2006-3012)(4+5)-IX-8	6029	3679	1,64	12813	3679	3,48	9610	3679	2,61	1,64
(A3023-2013)(4+5)-VIII-6	6029	3678,5	1,64	12813	3679	3,48	9610	3679	2,61	1,64
(A3008-2014)(4+5)-VI-4	6029	3678	1,64	12813	3678	3,48	9610	3678	2,61	1,64
(A3008-2014)(6+7)-VI-4	6029	3677,5	1,64	12813	3678	3,48	9610	3678	2,61	1,64
(A2005-3006)(6+7)-II-6	6029	3677	1,64	12813	3677	3,48	9610	3677	2,61	1,64
(A3024-2023)(6+7)-X-8	6029	3676,5	1,64	12813	3677	3,48	9610	3677	2,61	1,64
(A2006-3012)(6+7)-IX-8	6029	3673	1,64	12813	3673	3,49	9610	3673	2,62	1,64
(A2005-1006)(4+5)-IX-2	6029	3672,5	1,64	12813	3673	3,49	9610	3673	2,62	1,64
(A1006-2012)(6+7)-X-8	6029	3671,5	1,64	12813	3672	3,49	9610	3672	2,62	1,64
(A1006-2012)(6+7)-X-8	6029	3671,5	1,64	12813	3672	3,49	9610	3672	2,62	1,64
(A1005-2006)(6+7)-IX-6	6029	3671	1,64	12813	3671	3,49	9610	3671	2,62	1,64
(A3023-4013)(4+5)-IV-7	6029	3671	1,64	12813	3671	3,49	9610	3671	2,62	1,64
(A2005-3006)(4+5)-II-2	6029	3668,5	1,64	12813	3668	3,49	9610	3668	2,62	1,64
(A1005-2006)(4+5)-IX-6	6029	3667,5	1,64	12813	3668	3,49	9610	3668	2,62	1,64
(A3006-4012)(4+5)-VI-2	6029	3667,5	1,64	12813	3668	3,49	9610	3668	2,62	1,64
(A2005-3006)(6+7)-II-2	6029	3667	1,64	12813	3667	3,49	9610	3667	2,62	1,64
(A1005-2006)(6+7)-XII-2	6029	3666	1,64	12813	3666	3,50	9610	3666	2,62	1,64
(A2005-1006)(6+7)-IX-2	6029	3664,5	1,65	12813	3665	3,50	9610	3665	2,62	1,65
(A2024-3023)(4+5)-VIII-7	6029	3664,5	1,65	12813	3664	3,50	9610	3664	2,62	1,65
(A3023-4013)(6+7)-IV-7	6029	3663,5	1,65	12813	3663	3,50	9610	3663	2,62	1,65
(A1005-2006)(4+5)-XII-2	6029	3662,5	1,65	12813	3663	3,50	9610	3663	2,62	1,65
(A3006-4012)(6+7)-VI-2	6029	3662	1,65	12813	3662	3,50	9610	3662	2,62	1,65
(A2024-3023)(6+7)-VIII-7	6029	3660,5	1,65	12813	3661	3,50	9610	3661	2,62	1,65
(A1006-2012)(4+5)-X-8	6029	3658	1,65	12813	3658	3,50	9610	3658	2,63	1,65
(A4005-3006)(4+5)-IV-5	6029	3657	1,65	12813	3657	3,50	9610	3657	2,63	1,65
(A3008-2014)(4+5)-VI-4	6029	3656,5	1,65	12813	3657	3,50	9610	3657	2,63	1,65
(A3008-2014)(6+7)-VI-4	6029	3656,5	1,65	12813	3656	3,50	9610	3656	2,63	1,65
(A1024-2023)(6+7)-IX-3	6029	3656	1,65	12813	3656	3,50	9610	3656	2,63	1,65
(A1024-2023)(6+7)-XII-7	6029	3655	1,65	12813	3655	3,51	9610	3655	2,63	1,65
(A1024-2023)(4+5)-IX-3	6029	3654,5	1,65	12813	3655	3,51	9610	3655	2,63	1,65
(A1024-2023)(4+5)-XII-7	6029	3653,5	1,65	12813	3654	3,51	9610	3654	2,63	1,65
(A3008-2014)(4+5)-II-4	6029	3652	1,65	12813	3652	3,51	9610	3652	2,63	1,65
(A3008-2014)(6+7)-II-4	6029	3651,5	1,65	12813	3652	3,51	9610	3652	2,63	1,65
(A1006-2012)(6+7)-X-8	6029	3650,5	1,65	12813	3650	3,51	9610	3650	2,63	1,65
(A3023-4013)(4+5)-IV-7	6029	3650	1,65	12813	3650	3,51	9610	3650	2,63	1,65
(A4005-3006)(6+7)-IV-5	6029	3649	1,65	12813	3649	3,51	9610	3649	2,63	1,65
(A2005-3006)(4+5)-II-2	6029	3647	1,65	12813	3647	3,51	9610	3647	2,64	1,65
(A3006-4012)(4+5)-VI-2	6029	3646,5	1,65	12813	3646	3,51	9610	3646	2,64	1,65

(A2005-3006)(6+7)-II-2	6029	3645,5	1,65	12813	3646	3,51	9610	3646	2,64	1,65
(A2024-3023)(4+5)-VIII-7	6029	3643	1,65	12813	3643	3,52	9610	3643	2,64	1,65
(A3023-4013)(6+7)-IV-7	6029	3642	1,66	12813	3642	3,52	9610	3642	2,64	1,66
(A3006-4012)(6+7)-VI-2	6029	3640,5	1,66	12813	3641	3,52	9610	3641	2,64	1,66
(A2024-3023)(6+7)-VIII-7	6029	3639,5	1,66	12813	3639	3,52	9610	3639	2,64	1,66
(A4024-3023)(4+5)-VI-8	6029	3639,5	1,66	12813	3639	3,52	9610	3639	2,64	1,66
(A4005-3006)(4+5)-IV-5	6029	3635,5	1,66	12813	3636	3,52	9610	3636	2,64	1,66
(A1024-2023)(6+7)-IX-3	6029	3635	1,66	12813	3635	3,52	9610	3635	2,64	1,66
(A1024-2023)(4+5)-IX-3	6029	3633,5	1,66	12813	3634	3,53	9610	3634	2,64	1,66
(A1024-2023)(6+7)-XII-7	6029	3633,5	1,66	12813	3634	3,53	9610	3634	2,64	1,66
(A1024-2023)(4+5)-XII-7	6029	3632,5	1,66	12813	3632	3,53	9610	3632	2,65	1,66
(A3008-2014)(4+5)-II-4	6029	3630,5	1,66	12813	3631	3,53	9610	3631	2,65	1,66
(A3008-2014)(6+7)-II-4	6029	3630,5	1,66	12813	3630	3,53	9610	3630	2,65	1,66
(A4024-3023)(6+7)-VI-8	6029	3629	1,66	12813	3629	3,53	9610	3629	2,65	1,66
(A4005-3006)(6+7)-IV-5	6029	3627,5	1,66	12813	3628	3,53	9610	3628	2,65	1,66
(A4011-3010)(4+5)-III-4	6029	3625,5	1,66	12813	3626	3,53	9610	3626	2,65	1,66
(A2024-3023)(4+5)-VIII-3	6029	3622,5	1,66	12813	3622	3,54	9610	3622	2,65	1,66
(A2006-1012)(4+5)-XI-3	6029	3621	1,67	12813	3621	3,54	9610	3621	2,65	1,67
(A2024-1023)(4+5)-XI-3	6029	3621	1,67	12813	3621	3,54	9610	3621	2,65	1,67
(A4005-3006)(4+5)-IV-1	6029	3621	1,67	12813	3621	3,54	9610	3621	2,65	1,67
(A2024-3023)(6+7)-VIII-3	6029	3618,5	1,67	12813	3619	3,54	9610	3619	2,66	1,67
(A4024-3023)(4+5)-VI-8	6029	3618	1,67	12813	3618	3,54	9610	3618	2,66	1,67
(A2006-1012)(6+7)-XI-3	6029	3617,5	1,67	12813	3618	3,54	9610	3618	2,66	1,67
(A1006-2012)(6+7)-III-7	6029	3617,5	1,67	12813	3617	3,54	9610	3617	2,66	1,67
(A4014-3015)(4+5)-V-5	6029	3615,5	1,67	12813	3616	3,54	9610	3616	2,66	1,67
(A4005-3006)(6+7)-IV-1	6029	3613	1,67	12813	3613	3,55	9610	3613	2,66	1,67
(A1023-2013)(6+7)-I-2	6029	3611	1,67	12813	3611	3,55	9610	3611	2,66	1,67
(A2024-1023)(6+7)-XI-3	6029	3611	1,67	12813	3611	3,55	9610	3611	2,66	1,67
(A4011-3010)(6+7)-III-4	6029	3610	1,67	12813	3610	3,55	9610	3610	2,66	1,67
(A1006-2012)(4+5)-III-7	6029	3609,5	1,67	12813	3610	3,55	9610	3610	2,66	1,67
(A4024-3023)(6+7)-VI-8	6029	3608	1,67	12813	3608	3,55	9610	3608	2,66	1,67
(A1023-2013)(4+5)-X-5	6029	3605,5	1,67	12813	3606	3,55	9610	3606	2,67	1,67
(A4011-3010)(4+5)-III-4	6029	3604,5	1,67	12813	3604	3,56	9610	3604	2,67	1,67
(A4014-3015)(4+5)-V-1	6029	3603,5	1,67	12813	3604	3,56	9610	3604	2,67	1,67
(A4011-3010)(4+5)-III-8	6029	3603	1,67	12813	3603	3,56	9610	3603	2,67	1,67
(A1023-2013)(4+5)-I-2	6029	3602,5	1,67	12813	3602	3,56	9610	3602	2,67	1,67
(A3005-2006)(4+5)-X-5	6029	3602	1,67	12813	3602	3,56	9610	3602	2,67	1,67
(A2024-3023)(4+5)-VIII-3	6029	3601,5	1,67	12813	3601	3,56	9610	3601	2,67	1,67
(A2023-3013)(4+5)-X-5	6029	3601	1,67	12813	3601	3,56	9610	3601	2,67	1,67
(A2024-1023)(4+5)-XI-3	6029	3600	1,67	12813	3600	3,56	9610	3600	2,67	1,67
(A4005-3006)(4+5)-IV-1	6029	3600	1,67	12813	3600	3,56	9610	3600	2,67	1,67
(A2006-1012)(4+5)-XI-3	6029	3599,5	1,67	12813	3600	3,56	9610	3600	2,67	1,67
(A3006-2012)(6+7)-V-2	6029	3599,5	1,67	12813	3599	3,56	9610	3599	2,67	1,67
(A3008-2014)(4+5)-VI-8	6029	3599,5	1,67	12813	3599	3,56	9610	3599	2,67	1,67
(A3008-2014)(6+7)-VI-8	6029	3599	1,68	12813	3599	3,56	9610	3599	2,67	1,68

(A3006-2012)(4+5)-V-2	6029	3598,5	1,68	12813	3598	3,56	9610	3598	2,67	1,68
(A2024-3023)(6+7)-VIII-3	6029	3597,5	1,68	12813	3598	3,56	9610	3598	2,67	1,68
(A1023-2013)(6+7)-X-5	6029	3597	1,68	12813	3597	3,56	9610	3597	2,67	1,68
(A4014-3015)(6+7)-V-5	6029	3597	1,68	12813	3597	3,56	9610	3597	2,67	1,68
(A2006-1012)(6+7)-XI-3	6029	3596	1,68	12813	3596	3,56	9610	3596	2,67	1,68
(A1006-2012)(6+7)-III-7	6029	3596	1,68	12813	3596	3,56	9610	3596	2,67	1,68
(A1006-2012)(6+7)-III-7	6029	3596	1,68	12813	3596	3,56	9610	3596	2,67	1,68
(A3023-2013)(4+5)-III-7	6029	3596	1,68	12813	3596	3,56	9610	3596	2,67	1,68
(A3005-2006)(6+7)-X-5	6029	3595	1,68	12813	3595	3,56	9610	3595	2,67	1,68
(A3023-2013)(6+7)-III-7	6029	3594,5	1,68	12813	3595	3,56	9610	3595	2,67	1,68
(A4014-3015)(4+5)-V-5	6029	3594,5	1,68	12813	3594	3,57	9610	3594	2,67	1,68
(A2023-3013)(6+7)-X-5	6029	3593,5	1,68	12813	3594	3,57	9610	3594	2,67	1,68
(A2024-1023)(4+5)-XII-3	6029	3593	1,68	12813	3593	3,57	9610	3593	2,67	1,68
(A4005-3006)(6+7)-IV-1	6029	3592	1,68	12813	3592	3,57	9610	3592	2,68	1,68
(A2024-1023)(6+7)-XI-3	6029	3590	1,68	12813	3590	3,57	9610	3590	2,68	1,68
(A1023-2013)(6+7)-I-2	6029	3589,5	1,68	12813	3590	3,57	9610	3590	2,68	1,68
(A4011-3010)(6+7)-III-4	6029	3588,5	1,68	12813	3589	3,57	9610	3589	2,68	1,68
(A1006-2012)(4+5)-III-7	6029	3588,5	1,68	12813	3588	3,57	9610	3588	2,68	1,68
(A1006-2012)(4+5)-III-7	6029	3588,5	1,68	12813	3588	3,57	9610	3588	2,68	1,68
(A3005-2006)(4+5)-XII-1	6029	3587,5	1,68	12813	3588	3,57	9610	3588	2,68	1,68
(A4011-3010)(6+7)-III-8	6029	3587	1,68	12813	3587	3,57	9610	3587	2,68	1,68
(A4014-3015)(6+7)-V-1	6029	3585	1,68	12813	3585	3,57	9610	3585	2,68	1,68
(A1023-2013)(4+5)-X-5	6029	3584,5	1,68	12813	3584	3,58	9610	3584	2,68	1,68
(A2024-1023)(6+7)-XII-3	6029	3582,5	1,68	12813	3583	3,58	9610	3583	2,68	1,68
(A4014-3015)(4+5)-V-1	6029	3582,5	1,68	12813	3582	3,58	9610	3582	2,68	1,68
(A4011-3010)(4+5)-III-8	6029	3581,5	1,68	12813	3582	3,58	9610	3582	2,68	1,68
(A1023-2013)(4+5)-I-2	6029	3581	1,68	12813	3581	3,58	9610	3581	2,68	1,68
(A3005-2006)(4+5)-X-5	6029	3581	1,68	12813	3581	3,58	9610	3581	2,68	1,68
(A4011-3010)(4+5)-I-4	6029	3581	1,68	12813	3581	3,58	9610	3581	2,68	1,68
(A3005-2006)(6+7)-XII-1	6029	3580,5	1,68	12813	3580	3,58	9610	3580	2,68	1,68
(A2023-3013)(4+5)-X-5	6029	3580	1,68	12813	3580	3,58	9610	3580	2,68	1,68
(A4024-3023)(4+5)-VI-4	6029	3579	1,68	12813	3579	3,58	9610	3579	2,69	1,68
(A3006-2012)(6+7)-V-2	6029	3578	1,69	12813	3578	3,58	9610	3578	2,69	1,69
(A3008-2014)(4+5)-VI-8	6029	3578	1,69	12813	3578	3,58	9610	3578	2,69	1,69
(A3008-2014)(6+7)-VI-8	6029	3577,5	1,69	12813	3578	3,58	9610	3578	2,69	1,69
(A3006-2012)(4+5)-V-2	6029	3577	1,69	12813	3577	3,58	9610	3577	2,69	1,69
(A1023-2013)(6+7)-X-5	6029	3576	1,69	12813	3576	3,58	9610	3576	2,69	1,69
(A4014-3015)(6+7)-V-5	6029	3576	1,69	12813	3576	3,58	9610	3576	2,69	1,69
(A3023-2013)(4+5)-III-7	6029	3574,5	1,69	12813	3575	3,58	9610	3575	2,69	1,69
(A3005-2006)(6+7)-X-5	6029	3574	1,69	12813	3574	3,59	9610	3574	2,69	1,69
(A3008-2014)(4+5)-II-8	6029	3573,5	1,69	12813	3573	3,59	9610	3573	2,69	1,69
(A3023-2013)(6+7)-III-7	6029	3573,5	1,69	12813	3573	3,59	9610	3573	2,69	1,69
(A3024-2023)(6+7)-III-1	6029	3573	1,69	12813	3573	3,59	9610	3573	2,69	1,69
(A3008-2014)(6+7)-II-8	6029	3573	1,69	12813	3573	3,59	9610	3573	2,69	1,69
(A2023-3013)(6+7)-X-5	6029	3572,5	1,69	12813	3572	3,59	9610	3572	2,69	1,69

(A2024-1023)(4+5)-XII-3	6029	3571,5	1,69	12813	3572	3,59	9610	3572	2,69	1,69
(A3024-2023)(4+5)-XI-4	6029	3571,5	1,69	12813	3572	3,59	9610	3572	2,69	1,69
(A4014-3015)(4+5)-VII-5	6029	3571	1,69	12813	3571	3,59	9610	3571	2,69	1,69
(A2006-1012)(4+5)-IX-3	6029	3570	1,69	12813	3570	3,59	9610	3570	2,69	1,69
(A4005-3006)(4+5)-VII-6	6029	3569	1,69	12813	3569	3,59	9610	3569	2,69	1,69
(A4024-3023)(6+7)-VI-4	6029	3568,5	1,69	12813	3569	3,59	9610	3569	2,69	1,69
(A3011-2010)(4+5)-IV-8	6029	3567,5	1,69	12813	3567	3,59	9610	3567	2,69	1,69
(A2006-3012)(4+5)-XI-8	6029	3567	1,69	12813	3567	3,59	9610	3567	2,69	1,69
(A2006-1012)(6+7)-IX-3	6029	3566,5	1,69	12813	3566	3,59	9610	3566	2,69	1,69
(A3005-2006)(4+5)-XII-1	6029	3566,5	1,69	12813	3566	3,59	9610	3566	2,69	1,69
(A4011-3010)(6+7)-III-8	6029	3566	1,69	12813	3566	3,59	9610	3566	2,69	1,69
(A2015-3014)(4+5)-VI-1	6029	3565,5	1,69	12813	3566	3,59	9610	3566	2,69	1,69
(A4011-3010)(6+7)-I-4	6029	3565	1,69	12813	3565	3,59	9610	3565	2,70	1,69
(A3024-2023)(4+5)-III-1	6029	3564	1,69	12813	3564	3,60	9610	3564	2,70	1,69
(A4014-3015)(6+7)-V-1	6029	3563,5	1,69	12813	3564	3,60	9610	3564	2,70	1,69
(A3024-2023)(6+7)-XI-4	6029	3562,5	1,69	12813	3562	3,60	9610	3562	2,70	1,69
(A1023-2013)(4+5)-XII-5	6029	3562	1,69	12813	3562	3,60	9610	3562	2,70	1,69
(A2024-1023)(6+7)-XII-3	6029	3561,5	1,69	12813	3561	3,60	9610	3561	2,70	1,69
(A4005-3006)(6+7)-VII-6	6029	3561	1,69	12813	3561	3,60	9610	3561	2,70	1,69
(A2006-3012)(6+7)-XI-8	6029	3560,5	1,69	12813	3561	3,60	9610	3561	2,70	1,69
(A4011-3010)(4+5)-I-4	6029	3559,5	1,69	12813	3560	3,60	9610	3560	2,70	1,69
(A3005-2006)(6+7)-XII-1	6029	3559	1,69	12813	3559	3,60	9610	3559	2,70	1,69
(A4014-3015)(4+5)-VII-1	6029	3559	1,69	12813	3559	3,60	9610	3559	2,70	1,69
(A4011-3010)(4+5)-I-8	6029	3558	1,69	12813	3558	3,60	9610	3558	2,70	1,69
(A4024-3023)(4+5)-VI-4	6029	3557,5	1,69	12813	3558	3,60	9610	3558	2,70	1,69
(A1023-2013)(6+7)-XII-5	6029	3553,5	1,70	12813	3554	3,61	9610	3554	2,70	1,70
(A4024-3023)(4+5)-I-7	6029	3553,5	1,70	12813	3554	3,61	9610	3554	2,70	1,70
(A4014-3015)(6+7)-VII-5	6029	3552,5	1,70	12813	3552	3,61	9610	3552	2,71	1,70
(A3008-2014)(4+5)-II-8	6029	3552	1,70	12813	3552	3,61	9610	3552	2,71	1,70
(A3008-2014)(6+7)-II-8	6029	3552	1,70	12813	3552	3,61	9610	3552	2,71	1,70
(A3024-2023)(6+7)-III-1	6029	3551,5	1,70	12813	3552	3,61	9610	3552	2,71	1,70
(A3024-2023)(4+5)-XI-4	6029	3550	1,70	12813	3550	3,61	9610	3550	2,71	1,70
(A3011-2010)(6+7)-IV-8	6029	3550	1,70	12813	3550	3,61	9610	3550	2,71	1,70
(A4014-3015)(4+5)-VII-5	6029	3550	1,70	12813	3550	3,61	9610	3550	2,71	1,70
(A2006-1012)(4+5)-IX-3	6029	3548,5	1,70	12813	3549	3,61	9610	3549	2,71	1,70
(A4005-3006)(4+5)-VII-6	6029	3547,5	1,70	12813	3548	3,61	9610	3548	2,71	1,70
(A4024-3023)(6+7)-VI-4	6029	3547,5	1,70	12813	3547	3,61	9610	3547	2,71	1,70
(A3011-2010)(4+5)-IV-8	6029	3546	1,70	12813	3546	3,61	9610	3546	2,71	1,70
(A2006-3012)(4+5)-XI-8	6029	3545,5	1,70	12813	3546	3,61	9610	3546	2,71	1,70
(A2006-1012)(6+7)-IX-3	6029	3545	1,70	12813	3545	3,61	9610	3545	2,71	1,70
(A2015-3014)(6+7)-VI-1	6029	3544,5	1,70	12813	3545	3,61	9610	3545	2,71	1,70
(A2015-3014)(4+5)-VI-1	6029	3544,5	1,70	12813	3544	3,62	9610	3544	2,71	1,70
(A4011-3010)(6+7)-I-4	6029	3543,5	1,70	12813	3544	3,62	9610	3544	2,71	1,70
(A4024-3023)(6+7)-I-7	6029	3543,5	1,70	12813	3543	3,62	9610	3543	2,71	1,70
(A3024-2023)(4+5)-III-1	6029	3542,5	1,70	12813	3543	3,62	9610	3543	2,71	1,70

(A4011-3010)(6+7)-I-8	6029	3542	1,70	12813	3542	3,62	9610	3542	2,71	1,70
(A1023-2013)(4+5)-XII-5	6029	3541	1,70	12813	3541	3,62	9610	3541	2,71	1,70
(A3024-2023)(6+7)-XI-4	6029	3541	1,70	12813	3541	3,62	9610	3541	2,71	1,70
(A4014-3015)(6+7)-VII-1	6029	3540	1,70	12813	3540	3,62	9610	3540	2,71	1,70
(A3005-2006)(6+7)-V-8	6029	3539,5	1,70	12813	3540	3,62	9610	3540	2,71	1,70
(A4005-3006)(6+7)-VII-6	6029	3539,5	1,70	12813	3540	3,62	9610	3540	2,71	1,70
(A2006-3012)(6+7)-XI-8	6029	3539,5	1,70	12813	3539	3,62	9610	3539	2,72	1,70
(A2011-3017)(6+7)-IV-5	6029	3538,5	1,70	12813	3538	3,62	9610	3538	2,72	1,70
(A4014-3015)(4+5)-VII-1	6029	3537,5	1,70	12813	3538	3,62	9610	3538	2,72	1,70
(A2011-3017)(4+5)-IV-5	6029	3536,5	1,70	12813	3537	3,62	9610	3537	2,72	1,70
(A4011-3010)(4+5)-I-8	6029	3536,5	1,70	12813	3537	3,62	9610	3537	2,72	1,70
(A3024-2023)(4+5)-IX-8	6029	3536	1,71	12813	3536	3,62	9610	3536	2,72	1,71
(A2015-3014)(4+5)-VI-5	6029	3535	1,71	12813	3535	3,62	9610	3535	2,72	1,71
(A4005-3006)(4+5)-VII-2	6029	3533	1,71	12813	3533	3,63	9610	3533	2,72	1,71
(A3006-4012)(4+5)-II-2	6029	3533	1,71	12813	3533	3,63	9610	3533	2,72	1,71
(A3005-2006)(4+5)-V-8	6029	3532,5	1,71	12813	3533	3,63	9610	3533	2,72	1,71
(A1023-2013)(6+7)-XII-5	6029	3532,5	1,71	12813	3532	3,63	9610	3532	2,72	1,71
(A3023-4013)(4+5)-VIII-7	6029	3532,5	1,71	12813	3532	3,63	9610	3532	2,72	1,71
(A4024-3023)(4+5)-I-7	6029	3532,5	1,71	12813	3532	3,63	9610	3532	2,72	1,71
(A4014-3015)(6+7)-VII-5	6029	3531	1,71	12813	3531	3,63	9610	3531	2,72	1,71
(A3011-2010)(6+7)-IV-8	6029	3529	1,71	12813	3529	3,63	9610	3529	2,72	1,71
(A3024-2023)(6+7)-IX-8	6029	3527	1,71	12813	3527	3,63	9610	3527	2,72	1,71
(A3006-4012)(6+7)-II-2	6029	3527	1,71	12813	3527	3,63	9610	3527	2,72	1,71
(A3023-4013)(6+7)-VIII-7	6029	3525	1,71	12813	3525	3,63	9610	3525	2,73	1,71
(A4005-3006)(6+7)-VII-2	6029	3525	1,71	12813	3525	3,63	9610	3525	2,73	1,71
(A2015-3014)(6+7)-VI-1	6029	3523,5	1,71	12813	3523	3,64	9610	3523	2,73	1,71
(A4024-3023)(6+7)-I-7	6029	3522	1,71	12813	3522	3,64	9610	3522	2,73	1,71
(A1005-2006)(6+7)-XI-2	6029	3521,5	1,71	12813	3522	3,64	9610	3522	2,73	1,71
(A4011-3010)(6+7)-I-8	6029	3521	1,71	12813	3521	3,64	9610	3521	2,73	1,71
(A4014-3015)(6+7)-VII-1	6029	3519	1,71	12813	3519	3,64	9610	3519	2,73	1,71
(A3005-2006)(6+7)-V-8	6029	3518,5	1,71	12813	3518	3,64	9610	3518	2,73	1,71
(A1005-2006)(4+5)-XI-2	6029	3518	1,71	12813	3518	3,64	9610	3518	2,73	1,71
(A3011-2010)(4+5)-IV-4	6029	3517,5	1,71	12813	3517	3,64	9610	3517	2,73	1,71
(A2011-3017)(6+7)-IV-5	6029	3517	1,71	12813	3517	3,64	9610	3517	2,73	1,71
(A2011-3017)(4+5)-IV-5	6029	3515,5	1,71	12813	3515	3,65	9610	3515	2,73	1,71
(A3024-2023)(4+5)-IX-8	6029	3514,5	1,72	12813	3515	3,65	9610	3515	2,73	1,72
(A2015-3014)(6+7)-VI-5	6029	3514	1,72	12813	3514	3,65	9610	3514	2,73	1,72
(A2015-3014)(4+5)-VI-5	6029	3513,5	1,72	12813	3514	3,65	9610	3514	2,73	1,72
(A4005-3006)(4+5)-VII-2	6029	3512	1,72	12813	3512	3,65	9610	3512	2,74	1,72
(A3006-4012)(4+5)-II-2	6029	3511,5	1,72	12813	3512	3,65	9610	3512	2,74	1,72
(A3005-2006)(4+5)-V-8	6029	3511,5	1,72	12813	3511	3,65	9610	3511	2,74	1,72
(A3011-2017)(4+5)-V-3	6029	3511	1,72	12813	3511	3,65	9610	3511	2,74	1,72
(A3023-4013)(4+5)-VIII-7	6029	3511	1,72	12813	3511	3,65	9610	3511	2,74	1,72
(A3011-2017)(6+7)-IV-8	6029	3510	1,72	12813	3510	3,65	9610	3510	2,74	1,72
(A3024-2023)(6+7)-V-2	6029	3507,5	1,72	12813	3507	3,65	9610	3507	2,74	1,72

(A3006-4012)(6+7)-II-2	6029	3506	1,72	12813	3506	3,65	9610	3506	2,74	1,72
(A3024-2023)(6+7)-IX-8	6029	3505,5	1,72	12813	3506	3,65	9610	3506	2,74	1,72
(A2011-3017)(6+7)-VIII-5	6029	3505	1,72	12813	3505	3,66	9610	3505	2,74	1,72
(A4005-3006)(6+7)-VII-2	6029	3504	1,72	12813	3504	3,66	9610	3504	2,74	1,72
(A3006-4012)(4+5)-VI-6	6029	3504	1,72	12813	3504	3,66	9610	3504	2,74	1,72
(A3023-4013)(6+7)-VIII-7	6029	3503,5	1,72	12813	3504	3,66	9610	3504	2,74	1,72
(A3011-2017)(6+7)-V-3	6029	3503	1,72	12813	3503	3,66	9610	3503	2,74	1,72
(A2011-3017)(4+5)-VIII-5	6029	3503	1,72	12813	3503	3,66	9610	3503	2,74	1,72
(A3011-2017)(4+5)-IV-8	6029	3502,5	1,72	12813	3502	3,66	9610	3502	2,74	1,72
(A1006-2012)(6+7)-VII-7	6029	3500,5	1,72	12813	3501	3,66	9610	3501	2,74	1,72
(A1005-2006)(6+7)-XI-2	6029	3500,5	1,72	12813	3500	3,66	9610	3500	2,75	1,72
(A3011-2010)(6+7)-IV-4	6029	3500	1,72	12813	3500	3,66	9610	3500	2,75	1,72
(A3024-2023)(4+5)-V-2	6029	3498,5	1,72	12813	3498	3,66	9610	3498	2,75	1,72
(A2005-3006)(4+5)-VI-6	6029	3498	1,72	12813	3498	3,66	9610	3498	2,75	1,72
(A3006-4012)(6+7)-VI-6	6029	3498	1,72	12813	3498	3,66	9610	3498	2,75	1,72
(A1005-2006)(4+5)-XI-2	6029	3497	1,72	12813	3497	3,66	9610	3497	2,75	1,72
(A2005-3006)(6+7)-VI-6	6029	3496,5	1,72	12813	3497	3,66	9610	3497	2,75	1,72
(A1005-2006)(6+7)-XII-6	6029	3496,5	1,72	12813	3496	3,67	9610	3496	2,75	1,72
(A3011-2010)(4+5)-IV-4	6029	3496,5	1,72	12813	3496	3,67	9610	3496	2,75	1,72
(A4024-3023)(4+5)-I-3	6029	3493,5	1,73	12813	3493	3,67	9610	3493	2,75	1,73
(A1005-2006)(4+5)-XII-6	6029	3493	1,73	12813	3493	3,67	9610	3493	2,75	1,73
(A1006-2012)(4+5)-VII-7	6029	3493	1,73	12813	3493	3,67	9610	3493	2,75	1,73
(A2015-3014)(6+7)-VI-5	6029	3492,5	1,73	12813	3493	3,67	9610	3493	2,75	1,73
(A3011-2017)(6+7)-VIII-8	6029	3491,5	1,73	12813	3492	3,67	9610	3492	2,75	1,73
(A1024-2023)(6+7)-X-3	6029	3491	1,73	12813	3491	3,67	9610	3491	2,75	1,73
(A1024-2023)(4+5)-X-3	6029	3490	1,73	12813	3490	3,67	9610	3490	2,75	1,73
(A3011-2017)(4+5)-V-3	6029	3489,5	1,73	12813	3490	3,67	9610	3490	2,75	1,73
(A3023-4013)(4+5)-IV-3	6029	3489,5	1,73	12813	3490	3,67	9610	3490	2,75	1,73
(A3011-2017)(6+7)-IV-8	6029	3489	1,73	12813	3489	3,67	9610	3489	2,75	1,73
(A3024-2023)(6+7)-V-2	6029	3486	1,73	12813	3486	3,68	9610	3486	2,76	1,73
(A3011-2017)(4+5)-VIII-8	6029	3484	1,73	12813	3484	3,68	9610	3484	2,76	1,73
(A2011-3017)(6+7)-VIII-5	6029	3483,5	1,73	12813	3484	3,68	9610	3484	2,76	1,73
(A4024-3023)(6+7)-I-3	6029	3483	1,73	12813	3483	3,68	9610	3483	2,76	1,73
(A3006-4012)(4+5)-VI-6	6029	3482,5	1,73	12813	3483	3,68	9610	3483	2,76	1,73
(A3005-2006)(6+7)-III-7	6029	3482,5	1,73	12813	3482	3,68	9610	3482	2,76	1,73
(A3011-2017)(6+7)-V-3	6029	3482	1,73	12813	3482	3,68	9610	3482	2,76	1,73
(A2011-3017)(4+5)-VIII-5	6029	3482	1,73	12813	3482	3,68	9610	3482	2,76	1,73
(A3023-4013)(6+7)-IV-3	6029	3482	1,73	12813	3482	3,68	9610	3482	2,76	1,73
(A3024-2023)(6+7)-III-5	6029	3481,5	1,73	12813	3482	3,68	9610	3482	2,76	1,73
(A2023-1013)(6+7)-IX-7	6029	3481	1,73	12813	3481	3,68	9610	3481	2,76	1,73
(A3011-2017)(4+5)-IV-8	6029	3481	1,73	12813	3481	3,68	9610	3481	2,76	1,73
(A1006-2012)(6+7)-VII-7	6029	3479,5	1,73	12813	3479	3,68	9610	3479	2,76	1,73
(A1006-2012)(6+7)-VII-7	6029	3479,5	1,73	12813	3479	3,68	9610	3479	2,76	1,73
(A2023-1013)(4+5)-IX-7	6029	3479	1,73	12813	3479	3,68	9610	3479	2,76	1,73
(A3011-2010)(6+7)-IV-4	6029	3479	1,73	12813	3479	3,68	9610	3479	2,76	1,73

(A2005-3006)(4+5)-VI-6	6029	3477	1,73	12813	3477	3,69	9610	3477	2,76	1,73
(A3024-2023)(4+5)-V-2	6029	3477	1,73	12813	3477	3,69	9610	3477	2,76	1,73
(A3006-4012)(6+7)-VI-6	6029	3477	1,73	12813	3477	3,69	9610	3477	2,76	1,73
(A2005-3006)(6+7)-VI-6	6029	3475,5	1,73	12813	3475	3,69	9610	3475	2,77	1,73
(A1005-2006)(6+7)-XII-6	6029	3475	1,73	12813	3475	3,69	9610	3475	2,77	1,73
(A3005-2006)(4+5)-III-7	6029	3475	1,73	12813	3475	3,69	9610	3475	2,77	1,73
(A3024-2023)(4+5)-III-5	6029	3472,5	1,74	12813	3472	3,69	9610	3472	2,77	1,74
(A4024-3023)(4+5)-I-3	6029	3472	1,74	12813	3472	3,69	9610	3472	2,77	1,74
(A1005-2006)(4+5)-XII-6	6029	3471,5	1,74	12813	3472	3,69	9610	3472	2,77	1,74
(A1006-2012)(4+5)-VII-7	6029	3471,5	1,74	12813	3472	3,69	9610	3472	2,77	1,74
(A1006-2012)(4+5)-VII-7	6029	3471,5	1,74	12813	3472	3,69	9610	3472	2,77	1,74
(A3006-2012)(6+7)-V-6	6029	3471,5	1,74	12813	3471	3,69	9610	3471	2,77	1,74
(A2006-3012)(4+5)-IX-4	6029	3470,5	1,74	12813	3470	3,69	9610	3470	2,77	1,74
(A3011-2017)(6+7)-VIII-8	6029	3470,5	1,74	12813	3470	3,69	9610	3470	2,77	1,74
(A1024-2023)(6+7)-X-3	6029	3470	1,74	12813	3470	3,69	9610	3470	2,77	1,74
(A3006-2012)(4+5)-V-6	6029	3470	1,74	12813	3470	3,69	9610	3470	2,77	1,74
(A1024-2023)(4+5)-X-3	6029	3468,5	1,74	12813	3469	3,69	9610	3469	2,77	1,74
(A3023-4013)(4+5)-IV-3	6029	3468	1,74	12813	3468	3,69	9610	3468	2,77	1,74
(A2005-3006)(4+5)-VI-2	6029	3466,5	1,74	12813	3467	3,70	9610	3467	2,77	1,74
(A2024-3023)(6+7)-V-2	6029	3466	1,74	12813	3466	3,70	9610	3466	2,77	1,74
(A2024-3023)(4+5)-IV-7	6029	3465,5	1,74	12813	3466	3,70	9610	3466	2,77	1,74
(A2005-3006)(6+7)-VI-2	6029	3465	1,74	12813	3465	3,70	9610	3465	2,77	1,74
(A2006-3012)(6+7)-IX-4	6029	3464,5	1,74	12813	3464	3,70	9610	3464	2,77	1,74
(A1024-2023)(6+7)-IX-7	6029	3463	1,74	12813	3463	3,70	9610	3463	2,78	1,74
(A3011-2017)(4+5)-VIII-8	6029	3462,5	1,74	12813	3463	3,70	9610	3463	2,78	1,74
(A2008-3014)(6+7)-VI-5	6029	3462,5	1,74	12813	3463	3,70	9610	3463	2,78	1,74
(A2015-3014)(4+5)-II-1	6029	3462,5	1,74	12813	3462	3,70	9610	3462	2,78	1,74
(A2024-3023)(4+5)-V-2	6029	3462	1,74	12813	3462	3,70	9610	3462	2,78	1,74
(A4024-3023)(6+7)-I-3	6029	3462	1,74	12813	3462	3,70	9610	3462	2,78	1,74
(A1024-2023)(4+5)-IX-7	6029	3461,5	1,74	12813	3462	3,70	9610	3462	2,78	1,74
(A2024-3023)(6+7)-IV-7	6029	3461,5	1,74	12813	3462	3,70	9610	3462	2,78	1,74
(A3005-2006)(6+7)-III-7	6029	3461	1,74	12813	3461	3,70	9610	3461	2,78	1,74
(A3023-4013)(6+7)-IV-3	6029	3460,5	1,74	12813	3461	3,70	9610	3461	2,78	1,74
(A2023-1013)(6+7)-IX-7	6029	3460	1,74	12813	3460	3,70	9610	3460	2,78	1,74
(A3024-2023)(6+7)-III-5	6029	3460	1,74	12813	3460	3,70	9610	3460	2,78	1,74
(A4005-3006)(4+5)-V-6	6029	3459,5	1,74	12813	3460	3,70	9610	3460	2,78	1,74
(A3011-2010)(4+5)-VIII-8	6029	3459	1,74	12813	3459	3,70	9610	3459	2,78	1,74
(A2023-1013)(4+5)-IX-7	6029	3457,5	1,74	12813	3458	3,71	9610	3458	2,78	1,74
(A3005-2006)(4+5)-III-7	6029	3454	1,75	12813	3454	3,71	9610	3454	2,78	1,75
(A2008-3014)(4+5)-VI-5	6029	3453	1,75	12813	3453	3,71	9610	3453	2,78	1,75
(A4005-3006)(6+7)-V-6	6029	3451,5	1,75	12813	3452	3,71	9610	3452	2,78	1,75
(A3024-2023)(4+5)-III-5	6029	3451	1,75	12813	3451	3,71	9610	3451	2,78	1,75
(A3006-2012)(6+7)-V-6	6029	3450	1,75	12813	3450	3,71	9610	3450	2,79	1,75
(A3011-2017)(4+5)-I-3	6029	3449,5	1,75	12813	3450	3,71	9610	3450	2,79	1,75
(A3006-2012)(4+5)-V-6	6029	3449	1,75	12813	3449	3,71	9610	3449	2,79	1,75

(A2006-3012)(4+5)-IX-4	6029	3449	1,75	12813	3449	3,71	9610	3449	2,79	1,75
(A2005-3006)(4+5)-VI-2	6029	3445,5	1,75	12813	3445	3,72	9610	3445	2,79	1,75
(A2024-3023)(6+7)-V-2	6029	3445	1,75	12813	3445	3,72	9610	3445	2,79	1,75
(A2024-3023)(4+5)-IV-7	6029	3444,5	1,75	12813	3444	3,72	9610	3444	2,79	1,75
(A4024-3023)(4+5)-III-7	6029	3444	1,75	12813	3444	3,72	9610	3444	2,79	1,75
(A2005-3006)(6+7)-VI-2	6029	3443,5	1,75	12813	3444	3,72	9610	3444	2,79	1,75
(A2005-3006)(6+7)-III-3	6029	3443	1,75	12813	3443	3,72	9610	3443	2,79	1,75
(A2006-3012)(6+7)-IX-4	6029	3443	1,75	12813	3443	3,72	9610	3443	2,79	1,75
(A2008-3014)(6+7)-II-5	6029	3443	1,75	12813	3443	3,72	9610	3443	2,79	1,75
(A4005-3006)(4+5)-VIII-5	6029	3442,5	1,75	12813	3442	3,72	9610	3442	2,79	1,75
(A1024-2023)(6+7)-IX-7	6029	3442	1,75	12813	3442	3,72	9610	3442	2,79	1,75
(A3011-2017)(6+7)-I-3	6029	3442	1,75	12813	3442	3,72	9610	3442	2,79	1,75
(A3011-2010)(6+7)-VIII-8	6029	3441,5	1,75	12813	3442	3,72	9610	3442	2,79	1,75
(A2005-3006)(4+5)-III-3	6029	3441,5	1,75	12813	3441	3,72	9610	3441	2,79	1,75
(A2008-3014)(6+7)-VI-5	6029	3441,5	1,75	12813	3441	3,72	9610	3441	2,79	1,75
(A2015-3014)(6+7)-II-1	6029	3441,5	1,75	12813	3441	3,72	9610	3441	2,79	1,75
(A3005-2006)(6+7)-V-4	6029	3441	1,75	12813	3441	3,72	9610	3441	2,79	1,75
(A2024-3023)(4+5)-V-2	6029	3441	1,75	12813	3441	3,72	9610	3441	2,79	1,75
(A2015-3014)(4+5)-II-1	6029	3441	1,75	12813	3441	3,72	9610	3441	2,79	1,75
(A2024-3023)(6+7)-IV-7	6029	3440,5	1,75	12813	3441	3,72	9610	3441	2,79	1,75
(A2008-3014)(4+5)-III-2	6029	3440,5	1,75	12813	3441	3,72	9610	3441	2,79	1,75
(A1024-2023)(4+5)-IX-7	6029	3440,5	1,75	12813	3440	3,72	9610	3440	2,79	1,75
(A2023-1013)(6+7)-XI-7	6029	3438,5	1,75	12813	3438	3,73	9610	3438	2,80	1,75
(A4005-3006)(4+5)-V-6	6029	3438,5	1,75	12813	3438	3,73	9610	3438	2,80	1,75
(A3011-2010)(4+5)-VIII-8	6029	3438	1,75	12813	3438	3,73	9610	3438	2,80	1,75
(A2023-1013)(4+5)-XI-7	6029	3436	1,75	12813	3436	3,73	9610	3436	2,80	1,75
(A4005-3006)(6+7)-VIII-5	6029	3434,5	1,76	12813	3434	3,73	9610	3434	2,80	1,76
(A3005-2006)(4+5)-V-4	6029	3434	1,76	12813	3434	3,73	9610	3434	2,80	1,76
(A4024-3023)(6+7)-III-7	6029	3434	1,76	12813	3434	3,73	9610	3434	2,80	1,76
(A2008-3014)(4+5)-II-5	6029	3433,5	1,76	12813	3433	3,73	9610	3433	2,80	1,76
(A2008-3014)(4+5)-VI-5	6029	3431,5	1,76	12813	3432	3,73	9610	3432	2,80	1,76
(A2015-3014)(4+5)-II-5	6029	3431,5	1,76	12813	3432	3,73	9610	3432	2,80	1,76
(A2008-3014)(6+7)-III-2	6029	3431	1,76	12813	3431	3,73	9610	3431	2,80	1,76
(A4011-3010)(4+5)-VII-4	6029	3431	1,76	12813	3431	3,73	9610	3431	2,80	1,76
(A4005-3006)(6+7)-V-6	6029	3430,5	1,76	12813	3430	3,74	9610	3430	2,80	1,76
(A3005-2006)(4+5)-XI-5	6029	3429,5	1,76	12813	3430	3,74	9610	3430	2,80	1,76
(A3014-4015)(4+5)-V-1	6029	3429	1,76	12813	3429	3,74	9610	3429	2,80	1,76
(A4014-3015)(4+5)-I-5	6029	3428,5	1,76	12813	3429	3,74	9610	3429	2,80	1,76
(A4010-3011)(4+5)-III-4	6029	3428,5	1,76	12813	3429	3,74	9610	3429	2,80	1,76
(A3011-2017)(4+5)-I-3	6029	3428,5	1,76	12813	3428	3,74	9610	3428	2,80	1,76
(A4024-3023)(4+5)-II-8	6029	3426	1,76	12813	3426	3,74	9610	3426	2,81	1,76
(A2024-3023)(6+7)-V-6	6029	3424	1,76	12813	3424	3,74	9610	3424	2,81	1,76
(A4005-3006)(4+5)-V-2	6029	3424	1,76	12813	3424	3,74	9610	3424	2,81	1,76
(A2024-3023)(4+5)-IV-3	6029	3423,5	1,76	12813	3424	3,74	9610	3424	2,81	1,76
(A4024-3023)(4+5)-III-7	6029	3423	1,76	12813	3423	3,74	9610	3423	2,81	1,76

(A3005-2006)(6+7)-XI-5	6029	3422,5	1,76	12813	3422	3,74	9610	3422	2,81	1,76
(A2008-3014)(6+7)-II-5	6029	3422	1,76	12813	3422	3,74	9610	3422	2,81	1,76
(A2005-3006)(6+7)-III-3	6029	3421,5	1,76	12813	3422	3,74	9610	3422	2,81	1,76
(A4005-3006)(4+5)-VIII-5	6029	3421	1,76	12813	3421	3,75	9610	3421	2,81	1,76
(A3011-2017)(6+7)-I-3	6029	3420,5	1,76	12813	3421	3,75	9610	3421	2,81	1,76
(A2024-3023)(4+5)-V-6	6029	3420,5	1,76	12813	3420	3,75	9610	3420	2,81	1,76
(A3011-2010)(6+7)-VIII-8	6029	3420,5	1,76	12813	3420	3,75	9610	3420	2,81	1,76
(A2005-3006)(4+5)-III-3	6029	3420	1,76	12813	3420	3,75	9610	3420	2,81	1,76
(A3005-2006)(6+7)-V-4	6029	3420	1,76	12813	3420	3,75	9610	3420	2,81	1,76
(A2024-3023)(6+7)-IV-3	6029	3420	1,76	12813	3420	3,75	9610	3420	2,81	1,76
(A2015-3014)(6+7)-II-1	6029	3420	1,76	12813	3420	3,75	9610	3420	2,81	1,76
(A2008-3014)(4+5)-III-2	6029	3419,5	1,76	12813	3419	3,75	9610	3419	2,81	1,76
(A3023-4013)(4+5)-VII-5	6029	3419	1,76	12813	3419	3,75	9610	3419	2,81	1,76
(A3023-2013)(4+5)-III-3	6029	3418	1,76	12813	3418	3,75	9610	3418	2,81	1,76
(A4014-3015)(4+5)-I-1	6029	3416,5	1,76	12813	3417	3,75	9610	3417	2,81	1,76
(A2023-1013)(6+7)-XI-7	6029	3417	1,76	12813	3417	3,75	9610	3417	2,81	1,76
(A3023-2013)(6+7)-III-3	6029	3417	1,76	12813	3417	3,75	9610	3417	2,81	1,76
(A3024-2023)(6+7)-V-6	6029	3416	1,76	12813	3416	3,75	9610	3416	2,81	1,76
(A4024-3023)(6+7)-II-8	6029	3416	1,76	12813	3416	3,75	9610	3416	2,81	1,76
(A4005-3006)(6+7)-V-2	6029	3416	1,76	12813	3416	3,75	9610	3416	2,81	1,76
(A4011-3010)(6+7)-VII-4	6029	3415,5	1,77	12813	3415	3,75	9610	3415	2,81	1,77
(A2023-1013)(4+5)-XI-7	6029	3414,5	1,77	12813	3415	3,75	9610	3415	2,81	1,77
(A4010-3011)(6+7)-III-4	6029	3414	1,77	12813	3414	3,75	9610	3414	2,81	1,77
(A4005-3006)(6+7)-VIII-5	6029	3413	1,77	12813	3413	3,75	9610	3413	2,82	1,77
(A3005-2006)(4+5)-V-4	6029	3412,5	1,77	12813	3413	3,75	9610	3413	2,82	1,77
(A4024-3023)(6+7)-III-7	6029	3412,5	1,77	12813	3413	3,75	9610	3413	2,82	1,77
(A2008-3014)(4+5)-II-5	6029	3412	1,77	12813	3412	3,76	9610	3412	2,82	1,77
(A3014-4015)(6+7)-V-1	6029	3411,5	1,77	12813	3412	3,76	9610	3412	2,82	1,77
(A2005-3006)(6+7)-III-7	6029	3411,5	1,77	12813	3411	3,76	9610	3411	2,82	1,77
(A3023-4013)(6+7)-VII-5	6029	3411,5	1,77	12813	3411	3,76	9610	3411	2,82	1,77
(A2015-3014)(6+7)-II-5	6029	3410,5	1,77	12813	3411	3,76	9610	3411	2,82	1,77
(A2015-3014)(4+5)-II-5	6029	3410,5	1,77	12813	3410	3,76	9610	3410	2,82	1,77
(A2005-3006)(4+5)-III-7	6029	3410	1,77	12813	3410	3,76	9610	3410	2,82	1,77
(A4014-3015)(6+7)-I-5	6029	3410	1,77	12813	3410	3,76	9610	3410	2,82	1,77
(A4011-3010)(4+5)-VII-4	6029	3410	1,77	12813	3410	3,76	9610	3410	2,82	1,77
(A2008-3014)(6+7)-III-2	6029	3409,5	1,77	12813	3410	3,76	9610	3410	2,82	1,77
(A3011-2010)(4+5)-VIII-4	6029	3409	1,77	12813	3409	3,76	9610	3409	2,82	1,77
(A3005-2006)(4+5)-XI-5	6029	3408,5	1,77	12813	3408	3,76	9610	3408	2,82	1,77
(A4011-3010)(4+5)-VII-8	6029	3408,5	1,77	12813	3408	3,76	9610	3408	2,82	1,77
(A4010-3011)(4+5)-III-8	6029	3408	1,77	12813	3408	3,76	9610	3408	2,82	1,77
(A3014-4015)(4+5)-V-1	6029	3408	1,77	12813	3408	3,76	9610	3408	2,82	1,77
(A4014-3015)(4+5)-I-5	6029	3407,5	1,77	12813	3407	3,76	9610	3407	2,82	1,77
(A4010-3011)(4+5)-III-4	6029	3407,5	1,77	12813	3407	3,76	9610	3407	2,82	1,77
(A3024-2023)(4+5)-V-6	6029	3407	1,77	12813	3407	3,76	9610	3407	2,82	1,77
(A3014-4015)(4+5)-V-5	6029	3407	1,77	12813	3407	3,76	9610	3407	2,82	1,77

(A4005-3006)(4+5)-VIII-1	6029	3406,5	1,77	12813	3407	3,76	9610	3407	2,82	1,77
(A4024-3023)(4+5)-II-8	6029	3405	1,77	12813	3405	3,76	9610	3405	2,82	1,77
(A2024-3023)(6+7)-V-6	6029	3403	1,77	12813	3403	3,77	9610	3403	2,82	1,77
(A4005-3006)(4+5)-V-2	6029	3403	1,77	12813	3403	3,77	9610	3403	2,82	1,77
(A2024-3023)(4+5)-IV-3	6029	3402,5	1,77	12813	3402	3,77	9610	3402	2,82	1,77
(A3024-2023)(6+7)-I-1	6029	3402	1,77	12813	3402	3,77	9610	3402	2,82	1,77
(A3024-2023)(4+5)-X-4	6029	3402	1,77	12813	3402	3,77	9610	3402	2,82	1,77
(A3006-4012)(4+5)-I-4	6029	3401,5	1,77	12813	3401	3,77	9610	3401	2,83	1,77
(A3005-2006)(6+7)-XI-5	6029	3401	1,77	12813	3401	3,77	9610	3401	2,83	1,77
(A2024-3023)(4+5)-V-6	6029	3399	1,77	12813	3399	3,77	9610	3399	2,83	1,77
(A2024-3023)(6+7)-IV-3	6029	3398,5	1,77	12813	3399	3,77	9610	3399	2,83	1,77
(A4005-3006)(6+7)-VIII-1	6029	3398,5	1,77	12813	3399	3,77	9610	3399	2,83	1,77
(A4014-3015)(6+7)-I-1	6029	3398	1,77	12813	3398	3,77	9610	3398	2,83	1,77
(A3023-4013)(4+5)-VII-5	6029	3397,5	1,77	12813	3398	3,77	9610	3398	2,83	1,77
(A2006-1012)(6+7)-IX-8	6029	3397,5	1,77	12813	3397	3,77	9610	3397	2,83	1,77
(A3023-2013)(4+5)-III-3	6029	3397	1,77	12813	3397	3,77	9610	3397	2,83	1,77
(A3023-2013)(6+7)-III-3	6029	3395,5	1,78	12813	3396	3,77	9610	3396	2,83	1,78
(A3006-4012)(6+7)-I-4	6029	3395,5	1,78	12813	3396	3,77	9610	3396	2,83	1,78
(A4014-3015)(4+5)-I-1	6029	3395,5	1,78	12813	3395	3,77	9610	3395	2,83	1,78
(A4024-3023)(6+7)-II-8	6029	3395	1,78	12813	3395	3,77	9610	3395	2,83	1,78
(A3024-2023)(6+7)-V-6	6029	3394,5	1,78	12813	3395	3,77	9610	3395	2,83	1,78
(A4005-3006)(6+7)-V-2	6029	3394,5	1,78	12813	3395	3,77	9610	3395	2,83	1,78
(A2006-1012)(4+5)-IX-8	6029	3394	1,78	12813	3394	3,78	9610	3394	2,83	1,78
(A4011-3010)(6+7)-VII-4	6029	3394	1,78	12813	3394	3,78	9610	3394	2,83	1,78
(A4010-3011)(6+7)-III-8	6029	3393,5	1,78	12813	3393	3,78	9610	3393	2,83	1,78
(A3024-2023)(4+5)-I-1	6029	3393	1,78	12813	3393	3,78	9610	3393	2,83	1,78
(A3024-2023)(6+7)-X-4	6029	3393	1,78	12813	3393	3,78	9610	3393	2,83	1,78
(A4010-3011)(6+7)-III-4	6029	3392,5	1,78	12813	3393	3,78	9610	3393	2,83	1,78
(A4011-3010)(6+7)-VII-8	6029	3392,5	1,78	12813	3392	3,78	9610	3392	2,83	1,78
(A3011-2010)(6+7)-VIII-4	6029	3391,5	1,78	12813	3392	3,78	9610	3392	2,83	1,78
(A3014-4015)(6+7)-V-1	6029	3390,5	1,78	12813	3390	3,78	9610	3390	2,83	1,78
(A2005-3006)(6+7)-III-7	6029	3390	1,78	12813	3390	3,78	9610	3390	2,83	1,78
(A3023-4013)(6+7)-VII-5	6029	3390	1,78	12813	3390	3,78	9610	3390	2,83	1,78
(A2015-3014)(6+7)-II-5	6029	3389,5	1,78	12813	3389	3,78	9610	3389	2,84	1,78
(A3014-4015)(6+7)-V-5	6029	3389,5	1,78	12813	3389	3,78	9610	3389	2,84	1,78
(A2023-3013)(4+5)-XII-1	6029	3388,5	1,78	12813	3389	3,78	9610	3389	2,84	1,78
(A4014-3015)(6+7)-I-5	6029	3388,5	1,78	12813	3389	3,78	9610	3389	2,84	1,78
(A2005-3006)(4+5)-III-7	6029	3388,5	1,78	12813	3388	3,78	9610	3388	2,84	1,78
(A3011-2010)(4+5)-VIII-4	6029	3388	1,78	12813	3388	3,78	9610	3388	2,84	1,78
(A4011-3010)(4+5)-VII-8	6029	3387	1,78	12813	3387	3,78	9610	3387	2,84	1,78
(A4010-3011)(4+5)-III-8	6029	3386,5	1,78	12813	3387	3,78	9610	3387	2,84	1,78
(A4011-3010)(4+5)-V-4	6029	3386	1,78	12813	3386	3,78	9610	3386	2,84	1,78
(A3014-4015)(4+5)-V-5	6029	3385,5	1,78	12813	3386	3,78	9610	3386	2,84	1,78
(A3024-2023)(4+5)-V-6	6029	3385,5	1,78	12813	3385	3,79	9610	3385	2,84	1,78
(A4005-3006)(4+5)-VIII-1	6029	3385,5	1,78	12813	3385	3,79	9610	3385	2,84	1,78

(A2015-3014)(4+5)-VIII-1	6029	3384,5	1,78	12813	3384	3,79	9610	3384	2,84	1,78
(A4014-3015)(4+5)-III-5	6029	3384	1,78	12813	3384	3,79	9610	3384	2,84	1,78
(A4010-3011)(4+5)-I-4	6029	3384	1,78	12813	3384	3,79	9610	3384	2,84	1,78
(A3014-4015)(4+5)-VII-1	6029	3384	1,78	12813	3384	3,79	9610	3384	2,84	1,78
(A3005-2006)(6+7)-III-3	6029	3383,5	1,78	12813	3384	3,79	9610	3384	2,84	1,78
(A4024-3023)(4+5)-III-3	6029	3383,5	1,78	12813	3384	3,79	9610	3384	2,84	1,78
(A3024-2023)(4+5)-X-4	6029	3381	1,78	12813	3381	3,79	9610	3381	2,84	1,78
(A2023-3013)(6+7)-XII-1	6029	3381	1,78	12813	3381	3,79	9610	3381	2,84	1,78
(A3024-2023)(6+7)-I-1	6029	3380,5	1,78	12813	3381	3,79	9610	3381	2,84	1,78
(A3006-4012)(4+5)-I-4	6029	3380	1,78	12813	3380	3,79	9610	3380	2,84	1,78
(A2008-3014)(6+7)-VI-1	6029	3378	1,78	12813	3378	3,79	9610	3378	2,84	1,78
(A4005-3006)(6+7)-VIII-1	6029	3377,5	1,79	12813	3377	3,79	9610	3377	2,85	1,79
(A3005-2006)(4+5)-III-3	6029	3376,5	1,79	12813	3377	3,79	9610	3377	2,85	1,79
(A4014-3015)(6+7)-I-1	6029	3376,5	1,79	12813	3377	3,79	9610	3377	2,85	1,79
(A2006-1012)(6+7)-IX-8	6029	3376	1,79	12813	3376	3,80	9610	3376	2,85	1,79
(A2008-3014)(4+5)-VII-2	6029	3375,5	1,79	12813	3375	3,80	9610	3375	2,85	1,79
(A3006-4012)(6+7)-I-4	6029	3374,5	1,79	12813	3374	3,80	9610	3374	2,85	1,79
(A4024-3023)(6+7)-III-3	6029	3373,5	1,79	12813	3373	3,80	9610	3373	2,85	1,79
(A2006-1012)(4+5)-IX-8	6029	3372,5	1,79	12813	3373	3,80	9610	3373	2,85	1,79
(A3024-2023)(6+7)-X-4	6029	3372	1,79	12813	3372	3,80	9610	3372	2,85	1,79
(A4014-3015)(4+5)-III-1	6029	3372	1,79	12813	3372	3,80	9610	3372	2,85	1,79
(A4010-3011)(6+7)-III-8	6029	3372	1,79	12813	3372	3,80	9610	3372	2,85	1,79
(A3024-2023)(4+5)-I-1	6029	3371,5	1,79	12813	3371	3,80	9610	3371	2,85	1,79
(A3011-2010)(4+5)-II-8	6029	3371	1,79	12813	3371	3,80	9610	3371	2,85	1,79
(A3023-4013)(4+5)-VI-5	6029	3371	1,79	12813	3371	3,80	9610	3371	2,85	1,79
(A4011-3010)(6+7)-VII-8	6029	3371	1,79	12813	3371	3,80	9610	3371	2,85	1,79
(A3011-2010)(6+7)-VIII-4	6029	3370,5	1,79	12813	3371	3,80	9610	3371	2,85	1,79
(A4011-3010)(6+7)-V-4	6029	3370,5	1,79	12813	3370	3,80	9610	3370	2,85	1,79
(A4010-3011)(6+7)-I-4	6029	3369,5	1,79	12813	3369	3,80	9610	3369	2,85	1,79
(A3005-2006)(6+7)-VII-8	6029	3369	1,79	12813	3369	3,80	9610	3369	2,85	1,79
(A3006-4012)(4+5)-II-6	6029	3369	1,79	12813	3369	3,80	9610	3369	2,85	1,79
(A2008-3014)(4+5)-VI-1	6029	3368,5	1,79	12813	3368	3,80	9610	3368	2,85	1,79
(A3014-4015)(6+7)-V-5	6029	3368	1,79	12813	3368	3,80	9610	3368	2,85	1,79
(A2023-3013)(4+5)-XII-1	6029	3367,5	1,79	12813	3367	3,81	9610	3367	2,85	1,79
(A3014-4015)(6+7)-VII-1	6029	3366,5	1,79	12813	3366	3,81	9610	3366	2,86	1,79
(A4024-3023)(4+5)-II-4	6029	3366	1,79	12813	3366	3,81	9610	3366	2,86	1,79
(A2008-3014)(6+7)-VII-2	6029	3365,5	1,79	12813	3366	3,81	9610	3366	2,86	1,79
(A4014-3015)(6+7)-III-5	6029	3365,5	1,79	12813	3365	3,81	9610	3365	2,86	1,79
(A4011-3010)(4+5)-V-4	6029	3365	1,79	12813	3365	3,81	9610	3365	2,86	1,79
(A3006-4012)(4+5)-IV-4	6029	3364	1,79	12813	3364	3,81	9610	3364	2,86	1,79
(A4010-3011)(4+5)-I-8	6029	3363,5	1,79	12813	3364	3,81	9610	3364	2,86	1,79
(A2015-3014)(6+7)-VIII-1	6029	3363,5	1,79	12813	3363	3,81	9610	3363	2,86	1,79
(A3023-4013)(6+7)-VI-5	6029	3363,5	1,79	12813	3363	3,81	9610	3363	2,86	1,79
(A3006-4012)(6+7)-II-6	6029	3363,5	1,79	12813	3363	3,81	9610	3363	2,86	1,79
(A4011-3010)(4+5)-V-8	6029	3363,5	1,79	12813	3363	3,81	9610	3363	2,86	1,79

(A2015-3014)(4+5)-VIII-1	6029	3363	1,79	12813	3363	3,81	9610	3363	2,86	1,79
(A4010-3011)(4+5)-I-4	6029	3363	1,79	12813	3363	3,81	9610	3363	2,86	1,79
(A4014-3015)(4+5)-III-5	6029	3362,5	1,79	12813	3363	3,81	9610	3363	2,86	1,79
(A3014-4015)(4+5)-VII-1	6029	3362,5	1,79	12813	3363	3,81	9610	3363	2,86	1,79
(A3005-2006)(6+7)-III-3	6029	3362,5	1,79	12813	3362	3,81	9610	3362	2,86	1,79
(A4024-3023)(4+5)-III-3	6029	3362,5	1,79	12813	3362	3,81	9610	3362	2,86	1,79
(A3005-2006)(4+5)-VII-8	6029	3362	1,79	12813	3362	3,81	9610	3362	2,86	1,79
(A3014-4015)(4+5)-VII-5	6029	3361,5	1,79	12813	3362	3,81	9610	3362	2,86	1,79
(A2023-3013)(6+7)-XII-1	6029	3360	1,79	12813	3360	3,81	9610	3360	2,86	1,79
(A2024-1023)(6+7)-I-6	6029	3359,5	1,79	12813	3359	3,81	9610	3359	2,86	1,79
(A2008-3014)(6+7)-II-1	6029	3358,5	1,80	12813	3359	3,81	9610	3359	2,86	1,80
(A3006-4012)(6+7)-IV-4	6029	3358	1,80	12813	3358	3,82	9610	3358	2,86	1,80
(A2008-3014)(6+7)-VI-1	6029	3357	1,80	12813	3357	3,82	9610	3357	2,86	1,80
(A2008-3014)(4+5)-III-6	6029	3356,5	1,80	12813	3356	3,82	9610	3356	2,86	1,80
(A4024-3023)(6+7)-II-4	6029	3355,5	1,80	12813	3356	3,82	9610	3356	2,86	1,80
(A3005-2006)(4+5)-III-3	6029	3355	1,80	12813	3355	3,82	9610	3355	2,86	1,80
(A2008-3014)(4+5)-VII-2	6029	3354	1,80	12813	3354	3,82	9610	3354	2,87	1,80
(A2015-3014)(4+5)-VIII-5	6029	3353,5	1,80	12813	3354	3,82	9610	3354	2,87	1,80
(A3011-2010)(6+7)-II-8	6029	3353,5	1,80	12813	3353	3,82	9610	3353	2,87	1,80
(A4014-3015)(6+7)-III-1	6029	3353	1,80	12813	3353	3,82	9610	3353	2,87	1,80
(A4024-3023)(6+7)-III-3	6029	3352	1,80	12813	3352	3,82	9610	3352	2,87	1,80
(A2024-1023)(4+5)-XI-7	6029	3351	1,80	12813	3351	3,82	9610	3351	2,87	1,80
(A3023-4013)(4+5)-VIII-3	6029	3351	1,80	12813	3351	3,82	9610	3351	2,87	1,80
(A4014-3015)(4+5)-III-1	6029	3350,5	1,80	12813	3351	3,82	9610	3351	2,87	1,80
(A3011-2010)(4+5)-II-8	6029	3349,5	1,80	12813	3350	3,82	9610	3350	2,87	1,80
(A3023-4013)(4+5)-VI-5	6029	3349,5	1,80	12813	3350	3,82	9610	3350	2,87	1,80
(A2005-1006)(6+7)-VII-7	6029	3349,5	1,80	12813	3349	3,83	9610	3349	2,87	1,80
(A2024-1023)(4+5)-I-6	6029	3349,5	1,80	12813	3349	3,83	9610	3349	2,87	1,80
(A2008-3014)(4+5)-II-1	6029	3349	1,80	12813	3349	3,83	9610	3349	2,87	1,80
(A4011-3010)(6+7)-V-4	6029	3349	1,80	12813	3349	3,83	9610	3349	2,87	1,80
(A4010-3011)(6+7)-I-8	6029	3349	1,80	12813	3349	3,83	9610	3349	2,87	1,80
(A3006-4012)(4+5)-II-6	6029	3348	1,80	12813	3348	3,83	9610	3348	2,87	1,80
(A4010-3011)(6+7)-I-4	6029	3348	1,80	12813	3348	3,83	9610	3348	2,87	1,80
(A3005-2006)(6+7)-VII-8	6029	3347,5	1,80	12813	3348	3,83	9610	3348	2,87	1,80
(A4011-3010)(6+7)-V-8	6029	3347,5	1,80	12813	3348	3,83	9610	3348	2,87	1,80
(A2008-3014)(4+5)-VI-1	6029	3347	1,80	12813	3347	3,83	9610	3347	2,87	1,80
(A2006-1012)(6+7)-XI-8	6029	3346,5	1,80	12813	3346	3,83	9610	3346	2,87	1,80
(A2008-3014)(6+7)-III-6	6029	3346,5	1,80	12813	3346	3,83	9610	3346	2,87	1,80
(A3014-4015)(6+7)-VII-1	6029	3345	1,80	12813	3345	3,83	9610	3345	2,87	1,80
(A4024-3023)(4+5)-II-4	6029	3344,5	1,80	12813	3345	3,83	9610	3345	2,87	1,80
(A3014-4015)(6+7)-VII-5	6029	3344,5	1,80	12813	3344	3,83	9610	3344	2,87	1,80
(A2008-3014)(6+7)-VII-2	6029	3344	1,80	12813	3344	3,83	9610	3344	2,87	1,80
(A4014-3015)(6+7)-III-5	6029	3344	1,80	12813	3344	3,83	9610	3344	2,87	1,80
(A3023-4013)(6+7)-VIII-3	6029	3343,5	1,80	12813	3343	3,83	9610	3343	2,87	1,80
(A2006-1012)(4+5)-XI-8	6029	3343	1,80	12813	3343	3,83	9610	3343	2,87	1,80

(A3006-4012)(4+5)-IV-4	6029	3342,5	1,80	12813	3343	3,83	9610	3343	2,87	1,80
(A4010-3011)(4+5)-I-8	6029	3342,5	1,80	12813	3342	3,83	9610	3342	2,88	1,80
(A2015-3014)(6+7)-VIII-1	6029	3342	1,80	12813	3342	3,83	9610	3342	2,88	1,80
(A3023-4013)(6+7)-VI-5	6029	3342	1,80	12813	3342	3,83	9610	3342	2,88	1,80
(A3006-4012)(6+7)-II-6	6029	3342	1,80	12813	3342	3,83	9610	3342	2,88	1,80
(A4011-3010)(4+5)-V-8	6029	3342	1,80	12813	3342	3,83	9610	3342	2,88	1,80
(A2005-1006)(4+5)-VII-7	6029	3341,5	1,80	12813	3341	3,84	9610	3341	2,88	1,80
(A2024-1023)(6+7)-XI-7	6029	3341	1,80	12813	3341	3,84	9610	3341	2,88	1,80
(A3005-2006)(4+5)-VII-8	6029	3340,5	1,80	12813	3340	3,84	9610	3340	2,88	1,80
(A3014-4015)(4+5)-VII-5	6029	3340,5	1,80	12813	3340	3,84	9610	3340	2,88	1,80
(A2024-1023)(6+7)-I-6	6029	3338	1,81	12813	3338	3,84	9610	3338	2,88	1,81
(A2008-3014)(6+7)-II-1	6029	3337,5	1,81	12813	3337	3,84	9610	3337	2,88	1,81
(A2006-3012)(4+5)-XI-4	6029	3337	1,81	12813	3337	3,84	9610	3337	2,88	1,81
(A3006-4012)(6+7)-IV-4	6029	3337	1,81	12813	3337	3,84	9610	3337	2,88	1,81
(A3024-2023)(6+7)-VII-2	6029	3336,5	1,81	12813	3336	3,84	9610	3336	2,88	1,81
(A2023-1013)(4+5)-X-6	6029	3335,5	1,81	12813	3335	3,84	9610	3335	2,88	1,81
(A2008-3014)(4+5)-III-6	6029	3335	1,81	12813	3335	3,84	9610	3335	2,88	1,81
(A4024-3023)(6+7)-II-4	6029	3334,5	1,81	12813	3334	3,84	9610	3334	2,88	1,81
(A2023-1013)(6+7)-X-6	6029	3333	1,81	12813	3333	3,84	9610	3333	2,88	1,81
(A2015-3014)(6+7)-VIII-5	6029	3332,5	1,81	12813	3333	3,84	9610	3333	2,88	1,81
(A2015-3014)(4+5)-VIII-5	6029	3332,5	1,81	12813	3332	3,85	9610	3332	2,88	1,81
(A3011-2010)(6+7)-II-8	6029	3332	1,81	12813	3332	3,85	9610	3332	2,88	1,81
(A4014-3015)(6+7)-III-1	6029	3332	1,81	12813	3332	3,85	9610	3332	2,88	1,81
(A2024-1023)(6+7)-III-6	6029	3331	1,81	12813	3331	3,85	9610	3331	2,89	1,81
(A2006-3012)(6+7)-XI-4	6029	3331	1,81	12813	3331	3,85	9610	3331	2,89	1,81
(A1005-2006)(6+7)-XI-6	6029	3330,5	1,81	12813	3331	3,85	9610	3331	2,89	1,81
(A2024-1023)(4+5)-XI-7	6029	3329,5	1,81	12813	3330	3,85	9610	3330	2,89	1,81
(A3023-4013)(4+5)-VIII-3	6029	3329,5	1,81	12813	3330	3,85	9610	3330	2,89	1,81
(A2005-1006)(6+7)-VII-7	6029	3328	1,81	12813	3328	3,85	9610	3328	2,89	1,81
(A2024-3023)(6+7)-VII-2	6029	3328	1,81	12813	3328	3,85	9610	3328	2,89	1,81
(A2008-3014)(4+5)-II-1	6029	3327,5	1,81	12813	3328	3,85	9610	3328	2,89	1,81
(A4010-3011)(6+7)-I-8	6029	3327,5	1,81	12813	3328	3,85	9610	3328	2,89	1,81
(A2024-1023)(4+5)-I-6	6029	3328	1,81	12813	3328	3,85	9610	3328	2,89	1,81
(A1005-2006)(4+5)-XI-6	6029	3327	1,81	12813	3327	3,85	9610	3327	2,89	1,81
(A3024-2023)(4+5)-VII-2	6029	3327	1,81	12813	3327	3,85	9610	3327	2,89	1,81
(A4011-3010)(6+7)-V-8	6029	3326,5	1,81	12813	3326	3,85	9610	3326	2,89	1,81
(A2006-1012)(6+7)-XI-8	6029	3325	1,81	12813	3325	3,85	9610	3325	2,89	1,81
(A2008-3014)(6+7)-III-6	6029	3325	1,81	12813	3325	3,85	9610	3325	2,89	1,81
(A2024-3023)(4+5)-VII-2	6029	3324	1,81	12813	3324	3,85	9610	3324	2,89	1,81
(A3014-4015)(6+7)-VII-5	6029	3323	1,81	12813	3323	3,86	9610	3323	2,89	1,81
(A2005-1006)(6+7)-V-7	6029	3322,5	1,81	12813	3323	3,86	9610	3323	2,89	1,81
(A2024-1023)(4+5)-XII-7	6029	3322,5	1,81	12813	3322	3,86	9610	3322	2,89	1,81
(A3023-4013)(6+7)-VIII-3	6029	3322	1,81	12813	3322	3,86	9610	3322	2,89	1,81
(A2006-1012)(4+5)-XI-8	6029	3321,5	1,82	12813	3322	3,86	9610	3322	2,89	1,82
(A3023-2013)(4+5)-VII-7	6029	3321,5	1,82	12813	3321	3,86	9610	3321	2,89	1,82

(A2024-1023)(4+5)-III-6	6029	3321	1,82	12813	3321	3,86	9610	3321	2,89	1,82
(A3011-2010)(4+5)-II-4	6029	3321	1,82	12813	3321	3,86	9610	3321	2,89	1,82
(A2005-1006)(4+5)-XII-2	6029	3320,5	1,82	12813	3320	3,86	9610	3320	2,89	1,82
(A3023-2013)(6+7)-VII-7	6029	3320,5	1,82	12813	3320	3,86	9610	3320	2,89	1,82
(A2005-1006)(4+5)-VII-7	6029	3320	1,82	12813	3320	3,86	9610	3320	2,89	1,82
(A1023-2013)(4+5)-IX-1	6029	3320	1,82	12813	3320	3,86	9610	3320	2,89	1,82
(A2024-1023)(6+7)-XI-7	6029	3319,5	1,82	12813	3320	3,86	9610	3320	2,89	1,82
(A2005-1006)(4+5)-X-6	6029	3319	1,82	12813	3319	3,86	9610	3319	2,90	1,82
(A1024-2023)(4+5)-VI-6	6029	3316,5	1,82	12813	3317	3,86	9610	3317	2,90	1,82
(A2006-3012)(4+5)-XI-4	6029	3316	1,82	12813	3316	3,86	9610	3316	2,90	1,82
(A2005-1006)(4+5)-V-7	6029	3315	1,82	12813	3315	3,87	9610	3315	2,90	1,82
(A1024-2023)(6+7)-VI-6	6029	3315	1,82	12813	3315	3,87	9610	3315	2,90	1,82
(A3024-2023)(6+7)-VII-2	6029	3315	1,82	12813	3315	3,87	9610	3315	2,90	1,82
(A2023-1013)(4+5)-X-6	6029	3314	1,82	12813	3314	3,87	9610	3314	2,90	1,82
(A2005-1006)(6+7)-XII-2	6029	3312,5	1,82	12813	3312	3,87	9610	3312	2,90	1,82
(A2024-1023)(6+7)-XII-7	6029	3312,5	1,82	12813	3312	3,87	9610	3312	2,90	1,82
(A2023-1013)(6+7)-X-6	6029	3312	1,82	12813	3312	3,87	9610	3312	2,90	1,82
(A2011-3017)(4+5)-V-6	6029	3312	1,82	12813	3312	3,87	9610	3312	2,90	1,82
(A1023-2013)(6+7)-IX-1	6029	3311,5	1,82	12813	3312	3,87	9610	3312	2,90	1,82
(A3005-2006)(6+7)-I-7	6029	3311,5	1,82	12813	3312	3,87	9610	3312	2,90	1,82
(A2015-3014)(6+7)-VIII-5	6029	3311,5	1,82	12813	3311	3,87	9610	3311	2,90	1,82
(A2005-1006)(6+7)-X-6	6029	3311	1,82	12813	3311	3,87	9610	3311	2,90	1,82
(A3024-2023)(6+7)-I-5	6029	3310,5	1,82	12813	3310	3,87	9610	3310	2,90	1,82
(A2024-1023)(6+7)-III-6	6029	3310	1,82	12813	3310	3,87	9610	3310	2,90	1,82
(A2006-3012)(6+7)-XI-4	6029	3310	1,82	12813	3310	3,87	9610	3310	2,90	1,82
(A2011-3017)(6+7)-V-6	6029	3310	1,82	12813	3310	3,87	9610	3310	2,90	1,82
(A1005-2006)(6+7)-XI-6	6029	3309,5	1,82	12813	3309	3,87	9610	3309	2,90	1,82
(A3006-2012)(6+7)-I-2	6029	3307,5	1,82	12813	3308	3,87	9610	3308	2,91	1,82
(A3011-2017)(4+5)-V-7	6029	3307,5	1,82	12813	3308	3,87	9610	3308	2,91	1,82
(A3011-2017)(6+7)-IV-4	6029	3307	1,82	12813	3307	3,87	9610	3307	2,91	1,82
(A2024-3023)(6+7)-VII-2	6029	3306,5	1,82	12813	3307	3,87	9610	3307	2,91	1,82
(A3006-2012)(4+5)-I-2	6029	3306,5	1,82	12813	3306	3,88	9610	3306	2,91	1,82
(A1005-2006)(4+5)-XI-6	6029	3306	1,82	12813	3306	3,88	9610	3306	2,91	1,82
(A3024-2023)(4+5)-VII-2	6029	3306	1,82	12813	3306	3,88	9610	3306	2,91	1,82
(A1006-2012)(6+7)-IX-3	6029	3304,5	1,82	12813	3305	3,88	9610	3305	2,91	1,82
(A2005-3006)(6+7)-I-3	6029	3304,5	1,82	12813	3304	3,88	9610	3304	2,91	1,82
(A3005-2006)(4+5)-I-7	6029	3304,5	1,82	12813	3304	3,88	9610	3304	2,91	1,82
(A1005-2006)(4+5)-IV-7	6029	3303,5	1,83	12813	3303	3,88	9610	3303	2,91	1,83
(A3011-2010)(6+7)-II-4	6029	3303,5	1,83	12813	3303	3,88	9610	3303	2,91	1,83
(A2005-3006)(4+5)-I-3	6029	3303	1,83	12813	3303	3,88	9610	3303	2,91	1,83
(A2024-3023)(4+5)-VII-2	6029	3303	1,83	12813	3303	3,88	9610	3303	2,91	1,83
(A2005-1006)(6+7)-V-7	6029	3301,5	1,83	12813	3301	3,88	9610	3301	2,91	1,83
(A3024-2023)(4+5)-I-5	6029	3301,5	1,83	12813	3301	3,88	9610	3301	2,91	1,83
(A2024-1023)(4+5)-XII-7	6029	3301	1,83	12813	3301	3,88	9610	3301	2,91	1,83
(A1005-2006)(6+7)-IV-7	6029	3300	1,83	12813	3300	3,88	9610	3300	2,91	1,83

(A2024-1023)(4+5)-III-6	6029	3300	1,83	12813	3300	3,88	9610	3300	2,91	1,83
(A3011-2017)(6+7)-V-7	6029	3300	1,83	12813	3300	3,88	9610	3300	2,91	1,83
(A3011-2010)(4+5)-II-4	6029	3300	1,83	12813	3300	3,88	9610	3300	2,91	1,83
(A3023-2013)(4+5)-VII-7	6029	3300	1,83	12813	3300	3,88	9610	3300	2,91	1,83
(A2005-1006)(4+5)-XII-2	6029	3299	1,83	12813	3299	3,88	9610	3299	2,91	1,83
(A3011-2017)(4+5)-IV-4	6029	3299	1,83	12813	3299	3,88	9610	3299	2,91	1,83
(A3023-2013)(6+7)-VII-7	6029	3299	1,83	12813	3299	3,88	9610	3299	2,91	1,83
(A1023-2013)(4+5)-IX-1	6029	3298,5	1,83	12813	3299	3,88	9610	3299	2,91	1,83
(A1024-2023)(6+7)-X-7	6029	3298	1,83	12813	3298	3,89	9610	3298	2,91	1,83
(A2005-1006)(4+5)-X-6	6029	3297,5	1,83	12813	3298	3,89	9610	3298	2,91	1,83
(A1006-2012)(4+5)-IX-3	6029	3296,5	1,83	12813	3297	3,89	9610	3297	2,91	1,83
(A1024-2023)(4+5)-X-7	6029	3296,5	1,83	12813	3297	3,89	9610	3297	2,91	1,83
(A1024-2023)(4+5)-VI-6	6029	3295,5	1,83	12813	3295	3,89	9610	3295	2,92	1,83
(A1024-2023)(6+7)-VI-6	6029	3294	1,83	12813	3294	3,89	9610	3294	2,92	1,83
(A2005-1006)(4+5)-XI-2	6029	3293,5	1,83	12813	3294	3,89	9610	3294	2,92	1,83
(A2005-1006)(4+5)-V-7	6029	3293,5	1,83	12813	3293	3,89	9610	3293	2,92	1,83
(A2005-1006)(4+5)-IX-6	6029	3292,5	1,83	12813	3292	3,89	9610	3292	2,92	1,83
(A2023-1013)(4+5)-XII-6	6029	3292,5	1,83	12813	3292	3,89	9610	3292	2,92	1,83
(A2005-1006)(6+7)-XII-2	6029	3291	1,83	12813	3291	3,89	9610	3291	2,92	1,83
(A2024-1023)(6+7)-XII-7	6029	3291	1,83	12813	3291	3,89	9610	3291	2,92	1,83
(A2008-3014)(4+5)-VII-6	6029	3291	1,83	12813	3291	3,89	9610	3291	2,92	1,83
(A2011-3017)(4+5)-V-6	6029	3290,5	1,83	12813	3291	3,89	9610	3291	2,92	1,83
(A1023-2013)(6+7)-IX-1	6029	3290	1,83	12813	3290	3,89	9610	3290	2,92	1,83
(A2023-1013)(6+7)-XII-6	6029	3290	1,83	12813	3290	3,89	9610	3290	2,92	1,83
(A3005-2006)(6+7)-I-7	6029	3290	1,83	12813	3290	3,89	9610	3290	2,92	1,83
(A2005-1006)(6+7)-X-6	6029	3289,5	1,83	12813	3290	3,89	9610	3290	2,92	1,83
(A3024-2023)(6+7)-I-5	6029	3289	1,83	12813	3289	3,90	9610	3289	2,92	1,83
(A2011-3017)(6+7)-V-6	6029	3289	1,83	12813	3289	3,90	9610	3289	2,92	1,83
(A3011-2017)(6+7)-VIII-4	6029	3288,5	1,83	12813	3289	3,90	9610	3289	2,92	1,83
(A3006-2012)(6+7)-I-2	6029	3286,5	1,83	12813	3286	3,90	9610	3286	2,92	1,83
(A3011-2017)(4+5)-V-7	6029	3286,5	1,83	12813	3286	3,90	9610	3286	2,92	1,83
(A2005-1006)(6+7)-XI-2	6029	3286	1,83	12813	3286	3,90	9610	3286	2,92	1,83
(A2024-3023)(6+7)-VII-6	6029	3286	1,83	12813	3286	3,90	9610	3286	2,92	1,83
(A3011-2017)(6+7)-IV-4	6029	3285,5	1,84	12813	3286	3,90	9610	3286	2,92	1,84
(A3006-2012)(4+5)-I-2	6029	3285	1,84	12813	3285	3,90	9610	3285	2,93	1,84
(A2005-1006)(6+7)-IX-6	6029	3284,5	1,84	12813	3284	3,90	9610	3284	2,93	1,84
(A2023-3013)(6+7)-VII-4	6029	3283,5	1,84	12813	3283	3,90	9610	3283	2,93	1,84
(A1006-2012)(6+7)-IX-3	6029	3283	1,84	12813	3283	3,90	9610	3283	2,93	1,84
(A1006-2012)(6+7)-IX-3	6029	3283	1,84	12813	3283	3,90	9610	3283	2,93	1,84
(A2005-3006)(6+7)-I-3	6029	3283	1,84	12813	3283	3,90	9610	3283	2,93	1,84
(A3005-2006)(4+5)-I-7	6029	3283	1,84	12813	3283	3,90	9610	3283	2,93	1,84
(A3011-2010)(6+7)-II-4	6029	3282,5	1,84	12813	3282	3,90	9610	3282	2,93	1,84
(A1005-2006)(4+5)-IV-7	6029	3282	1,84	12813	3282	3,90	9610	3282	2,93	1,84
(A2024-3023)(4+5)-VII-6	6029	3282	1,84	12813	3282	3,90	9610	3282	2,93	1,84
(A2005-3006)(4+5)-I-3	6029	3281,5	1,84	12813	3282	3,90	9610	3282	2,93	1,84

(A3011-2017)(4+5)-VIII-4	6029	3281	1,84	12813	3281	3,91	9610	3281	2,93	1,84
(A2008-3014)(6+7)-VII-6	6029	3281	1,84	12813	3281	3,91	9610	3281	2,93	1,84
(A2015-3014)(4+5)-IV-1	6029	3281	1,84	12813	3281	3,91	9610	3281	2,93	1,84
(A3024-2023)(4+5)-I-5	6029	3280	1,84	12813	3280	3,91	9610	3280	2,93	1,84
(A1005-2006)(6+7)-IV-7	6029	3278,5	1,84	12813	3279	3,91	9610	3279	2,93	1,84
(A3011-2017)(6+7)-V-7	6029	3278,5	1,84	12813	3279	3,91	9610	3279	2,93	1,84
(A2024-1023)(6+7)-I-2	6029	3278,5	1,84	12813	3278	3,91	9610	3278	2,93	1,84
(A3011-2017)(4+5)-IV-4	6029	3278	1,84	12813	3278	3,91	9610	3278	2,93	1,84
(A1024-2023)(6+7)-X-7	6029	3277	1,84	12813	3277	3,91	9610	3277	2,93	1,84
(A1023-2013)(4+5)-XI-1	6029	3276,5	1,84	12813	3276	3,91	9610	3276	2,93	1,84
(A2023-3013)(4+5)-VII-4	6029	3275,5	1,84	12813	3276	3,91	9610	3276	2,93	1,84
(A1006-2012)(4+5)-IX-3	6029	3275,5	1,84	12813	3275	3,91	9610	3275	2,93	1,84
(A1006-2012)(4+5)-IX-3	6029	3275,5	1,84	12813	3275	3,91	9610	3275	2,93	1,84
(A1024-2023)(4+5)-X-7	6029	3275,5	1,84	12813	3275	3,91	9610	3275	2,93	1,84
(A2005-3006)(6+7)-I-7	6029	3273	1,84	12813	3273	3,91	9610	3273	2,94	1,84
(A2005-1006)(4+5)-XI-2	6029	3272,5	1,84	12813	3272	3,92	9610	3272	2,94	1,84
(A2005-1006)(4+5)-IX-6	6029	3271	1,84	12813	3271	3,92	9610	3271	2,94	1,84
(A2023-1013)(4+5)-XII-6	6029	3271	1,84	12813	3271	3,92	9610	3271	2,94	1,84
(A2005-3006)(4+5)-I-7	6029	3271	1,84	12813	3271	3,92	9610	3271	2,94	1,84
(A3005-2006)(6+7)-VII-4	6029	3270,5	1,84	12813	3270	3,92	9610	3270	2,94	1,84
(A1006-2012)(6+7)-XI-3	6029	3269,5	1,84	12813	3270	3,92	9610	3270	2,94	1,84
(A2008-3014)(4+5)-VII-6	6029	3269,5	1,84	12813	3270	3,92	9610	3270	2,94	1,84
(A2023-1013)(6+7)-XII-6	6029	3269	1,84	12813	3269	3,92	9610	3269	2,94	1,84
(A2024-1023)(4+5)-I-2	6029	3268,5	1,84	12813	3268	3,92	9610	3268	2,94	1,84
(A1023-2013)(6+7)-XI-1	6029	3268	1,84	12813	3268	3,92	9610	3268	2,94	1,84
(A3011-2017)(6+7)-VIII-4	6029	3267,5	1,85	12813	3267	3,92	9610	3267	2,94	1,85
(A2024-3023)(6+7)-VII-6	6029	3264,5	1,85	12813	3265	3,92	9610	3265	2,94	1,85
(A2005-1006)(6+7)-XI-2	6029	3264,5	1,85	12813	3264	3,93	9610	3264	2,94	1,85
(A2005-1006)(6+7)-IX-6	6029	3263	1,85	12813	3263	3,93	9610	3263	2,95	1,85
(A3005-2006)(4+5)-VII-4	6029	3263	1,85	12813	3263	3,93	9610	3263	2,95	1,85
(A2005-1006)2	6029	3262,5	1,85	12813	3263	3,93	9610	3263	2,95	1,85
(A3011-2010)(4+5)-VI-8	6029	3262,5	1,85	12813	3262	3,93	9610	3262	2,95	1,85
(A2023-3013)(6+7)-VII-4	6029	3262	1,85	12813	3262	3,93	9610	3262	2,95	1,85
(A1006-2012)(4+5)-XI-3	6029	3261,5	1,85	12813	3262	3,93	9610	3262	2,95	1,85
(A2024-3023)(4+5)-VII-6	6029	3261	1,85	12813	3261	3,93	9610	3261	2,95	1,85
(A2008-3014)(6+7)-VII-6	6029	3260	1,85	12813	3260	3,93	9610	3260	2,95	1,85
(A2015-3014)(6+7)-IV-1	6029	3260	1,85	12813	3260	3,93	9610	3260	2,95	1,85
(A2015-3014)(4+5)-IV-1	6029	3260	1,85	12813	3260	3,93	9610	3260	2,95	1,85
(A3011-2017)(4+5)-VIII-4	6029	3259,5	1,85	12813	3260	3,93	9610	3260	2,95	1,85
(A3005-2006)(4+5)-XII-5	6029	3259	1,85	12813	3259	3,93	9610	3259	2,95	1,85
(A1024-2023)(4+5)-VI-2	6029	3258,5	1,85	12813	3259	3,93	9610	3259	2,95	1,85
(A2024-1023)(6+7)-I-2	6029	3257	1,85	12813	3257	3,93	9610	3257	2,95	1,85
(A1024-2023)(6+7)-VI-2	6029	3257	1,85	12813	3257	3,93	9610	3257	2,95	1,85
(A1023-2013)(4+5)-XI-1	6029	3255	1,85	12813	3255	3,94	9610	3255	2,95	1,85
(A2023-3013)(4+5)-VII-4	6029	3254,5	1,85	12813	3254	3,94	9610	3254	2,95	1,85

(A3005-2006)(6+7)-XII-5	6029	3251,5	1,85	12813	3252	3,94	9610	3252	2,96	1,85
(A2005-3006)(6+7)-I-7	6029	3251,5	1,85	12813	3251	3,94	9610	3251	2,96	1,85
(A2015-3014)(4+5)-IV-5	6029	3250,5	1,85	12813	3250	3,94	9610	3250	2,96	1,85
(A2024-1023)(6+7)-III-2	6029	3250	1,86	12813	3250	3,94	9610	3250	2,96	1,86
(A2005-3006)(4+5)-I-7	6029	3250	1,86	12813	3250	3,94	9610	3250	2,96	1,86
(A3005-2006)(6+7)-VII-4	6029	3249	1,86	12813	3249	3,94	9610	3249	2,96	1,86
(A2023-3013)(4+5)-X-1	6029	3248,5	1,86	12813	3248	3,94	9610	3248	2,96	1,86
(A1006-2012)(6+7)-XI-3	6029	3248	1,86	12813	3248	3,94	9610	3248	2,96	1,86
(A1006-2012)(6+7)-XI-3	6029	3248	1,86	12813	3248	3,94	9610	3248	2,96	1,86
(A2024-1023)(4+5)-I-2	6029	3247	1,86	12813	3247	3,95	9610	3247	2,96	1,86
(A1023-2013)(6+7)-XI-1	6029	3246,5	1,86	12813	3247	3,95	9610	3247	2,96	1,86
(A3011-2017)(4+5)-I-7	6029	3246,5	1,86	12813	3247	3,95	9610	3247	2,96	1,86
(A1005-2006)(4+5)-IV-3	6029	3246	1,86	12813	3246	3,95	9610	3246	2,96	1,86
(A3024-2023)(6+7)-VII-6	6029	3245	1,86	12813	3245	3,95	9610	3245	2,96	1,86
(A3011-2010)(6+7)-VI-8	6029	3245	1,86	12813	3245	3,95	9610	3245	2,96	1,86
(A2006-3012)(6+7)-I-1	6029	3244,5	1,86	12813	3245	3,95	9610	3245	2,96	1,86
(A3014-4015)(4+5)-I-1	6029	3244	1,86	12813	3244	3,95	9610	3244	2,96	1,86
(A1005-2006)(6+7)-IV-3	6029	3242,5	1,86	12813	3243	3,95	9610	3243	2,96	1,86
(A3005-2006)(4+5)-VII-4	6029	3242	1,86	12813	3242	3,95	9610	3242	2,96	1,86
(A3011-2010)(4+5)-VI-8	6029	3241,5	1,86	12813	3241	3,95	9610	3241	2,97	1,86
(A2023-3013)(6+7)-X-1	6029	3241	1,86	12813	3241	3,95	9610	3241	2,97	1,86
(A1006-2012)(4+5)-XI-3	6029	3240,5	1,86	12813	3240	3,95	9610	3240	2,97	1,86
(A1006-2012)(4+5)-XI-3	6029	3240,5	1,86	12813	3240	3,95	9610	3240	2,97	1,86
(A2024-1023)(4+5)-III-2	6029	3240	1,86	12813	3240	3,95	9610	3240	2,97	1,86
(A4010-3011)(4+5)-VII-4	6029	3239,5	1,86	12813	3240	3,95	9610	3240	2,97	1,86
(A3011-2017)(6+7)-I-7	6029	3239	1,86	12813	3239	3,96	9610	3239	2,97	1,86
(A2015-3014)(6+7)-IV-1	6029	3239	1,86	12813	3239	3,96	9610	3239	2,97	1,86
(A2006-3012)(4+5)-I-1	6029	3238,5	1,86	12813	3239	3,96	9610	3239	2,97	1,86
(A3005-2006)(4+5)-XII-5	6029	3237,5	1,86	12813	3238	3,96	9610	3238	2,97	1,86
(A3006-4012)(4+5)-I-8	6029	3237,5	1,86	12813	3238	3,96	9610	3238	2,97	1,86
(A1024-2023)(4+5)-VI-2	6029	3237,5	1,86	12813	3237	3,96	9610	3237	2,97	1,86
(A3023-4013)(4+5)-VII-1	6029	3237,5	1,86	12813	3237	3,96	9610	3237	2,97	1,86
(A1024-2023)(6+7)-VI-2	6029	3236	1,86	12813	3236	3,96	9610	3236	2,97	1,86
(A3024-2023)(4+5)-VII-6	6029	3235,5	1,86	12813	3236	3,96	9610	3236	2,97	1,86
(A1006-2012)(4+5)-XI-4	6029	3234	1,86	12813	3234	3,96	9610	3234	2,97	1,86
(A1006-2012)(4+5)-XI-4	6029	3234	1,86	12813	3234	3,96	9610	3234	2,97	1,86
(A3023-4013)(4+5)-II-5	6029	3232,5	1,87	12813	3232	3,96	9610	3232	2,97	1,87
(A3006-4012)(6+7)-I-8	6029	3232	1,87	12813	3232	3,96	9610	3232	2,97	1,87
(A3024-2023)(4+5)-IX-4	6029	3231	1,87	12813	3231	3,97	9610	3231	2,97	1,87
(A3005-2006)(6+7)-XII-5	6029	3230,5	1,87	12813	3230	3,97	9610	3230	2,98	1,87
(A3023-4013)(6+7)-VII-1	6029	3230	1,87	12813	3230	3,97	9610	3230	2,98	1,87
(A2015-3014)(6+7)-IV-5	6029	3229,5	1,87	12813	3229	3,97	9610	3229	2,98	1,87
(A2005-1006)(6+7)-VII-3	6029	3229	1,87	12813	3229	3,97	9610	3229	2,98	1,87
(A2024-1023)(6+7)-III-2	6029	3229	1,87	12813	3229	3,97	9610	3229	2,98	1,87
(A3008-2014)(6+7)-III-7	6029	3229	1,87	12813	3229	3,97	9610	3229	2,98	1,87

(A2015-3014)(4+5)-IV-5	6029	3229	1,87	12813	3229	3,97	9610	3229	2,98	1,87
(A3006-4012)(4+5)-VIII-4	6029	3229	1,87	12813	3229	3,97	9610	3229	2,98	1,87
(A3008-2014)(4+5)-III-7	6029	3228,5	1,87	12813	3229	3,97	9610	3229	2,98	1,87
(A2023-3013)(4+5)-X-1	6029	3227	1,87	12813	3227	3,97	9610	3227	2,98	1,87
(A1006-2012)(6+7)-XI-4	6029	3226,5	1,87	12813	3226	3,97	9610	3226	2,98	1,87
(A1006-2012)(6+7)-XI-4	6029	3226,5	1,87	12813	3226	3,97	9610	3226	2,98	1,87
(A3014-4015)(6+7)-I-1	6029	3226,5	1,87	12813	3226	3,97	9610	3226	2,98	1,87
(A2024-1023)(4+5)-IX-3	6029	3226	1,87	12813	3226	3,97	9610	3226	2,98	1,87
(A3011-2017)(4+5)-I-7	6029	3225,5	1,87	12813	3225	3,97	9610	3225	2,98	1,87
(A1005-2006)(4+5)-IV-3	6029	3225	1,87	12813	3225	3,97	9610	3225	2,98	1,87
(A4010-3011)(6+7)-VII-4	6029	3225	1,87	12813	3225	3,97	9610	3225	2,98	1,87
(A3023-4013)(6+7)-II-5	6029	3224,5	1,87	12813	3225	3,97	9610	3225	2,98	1,87
(A3011-2010)(6+7)-VI-8	6029	3224	1,87	12813	3224	3,97	9610	3224	2,98	1,87
(A3024-2023)(6+7)-VII-6	6029	3223,5	1,87	12813	3223	3,98	9610	3223	2,98	1,87
(A2006-3012)(6+7)-I-1	6029	3223,5	1,87	12813	3223	3,98	9610	3223	2,98	1,87
(A3006-4012)(6+7)-VIII-4	6029	3223,5	1,87	12813	3223	3,98	9610	3223	2,98	1,87
(A3023-2013)(4+5)-VI-5	6029	3223	1,87	12813	3223	3,98	9610	3223	2,98	1,87
(A3014-4015)(4+5)-I-1	6029	3222,5	1,87	12813	3223	3,98	9610	3223	2,98	1,87
(A3024-2023)(6+7)-IX-4	6029	3222	1,87	12813	3222	3,98	9610	3222	2,98	1,87
(A3006-2012)(6+7)-IV-4	6029	3222	1,87	12813	3222	3,98	9610	3222	2,98	1,87
(A3023-2013)(6+7)-VI-5	6029	3221,5	1,87	12813	3222	3,98	9610	3222	2,98	1,87
(A3014-4015)(4+5)-I-5	6029	3221,5	1,87	12813	3222	3,98	9610	3222	2,98	1,87
(A1005-2006)(6+7)-IV-3	6029	3221,5	1,87	12813	3221	3,98	9610	3221	2,98	1,87
(A2005-1006)(4+5)-VII-3	6029	3221	1,87	12813	3221	3,98	9610	3221	2,98	1,87
(A3006-2012)(4+5)-IV-4	6029	3221	1,87	12813	3221	3,98	9610	3221	2,98	1,87
(A2023-3013)(6+7)-X-1	6029	3219,5	1,87	12813	3220	3,98	9610	3220	2,98	1,87
(A4010-3011)(4+5)-VII-8	6029	3219	1,87	12813	3219	3,98	9610	3219	2,99	1,87
(A2024-1023)(4+5)-III-2	6029	3218,5	1,87	12813	3219	3,98	9610	3219	2,99	1,87
(A4010-3011)(4+5)-VII-4	6029	3218,5	1,87	12813	3218	3,98	9610	3218	2,99	1,87
(A2006-3012)(4+5)-I-1	6029	3217,5	1,87	12813	3217	3,98	9610	3217	2,99	1,87
(A3011-2017)(6+7)-I-7	6029	3217,5	1,87	12813	3217	3,98	9610	3217	2,99	1,87
(A3006-4012)(4+5)-I-8	6029	3216,5	1,87	12813	3216	3,98	9610	3216	2,99	1,87
(A2024-1023)(6+7)-IX-3	6029	3216	1,87	12813	3216	3,98	9610	3216	2,99	1,87
(A3023-4013)(4+5)-VII-1	6029	3216	1,87	12813	3216	3,98	9610	3216	2,99	1,87
(A2006-1012)(6+7)-XII-2	6029	3214,5	1,88	12813	3214	3,99	9610	3214	2,99	1,88
(A3024-2023)(4+5)-VII-6	6029	3214,5	1,88	12813	3214	3,99	9610	3214	2,99	1,88
(A1006-2012)(4+5)-XI-4	6029	3213	1,88	12813	3213	3,99	9610	3213	2,99	1,88
(A3005-2006)(6+7)-I-3	6029	3213	1,88	12813	3213	3,99	9610	3213	2,99	1,88
(A3011-2010)(4+5)-VI-4	6029	3212,5	1,88	12813	3213	3,99	9610	3213	2,99	1,88
(A2006-1012)(4+5)-XII-2	6029	3211	1,88	12813	3211	3,99	9610	3211	2,99	1,88
(A3023-4013)(4+5)-II-5	6029	3211	1,88	12813	3211	3,99	9610	3211	2,99	1,88
(A2024-1023)2	6029	3210,5	1,88	12813	3211	3,99	9610	3211	2,99	1,88
(A3006-4012)(6+7)-I-8	6029	3210,5	1,88	12813	3211	3,99	9610	3211	2,99	1,88
(A3024-2023)(4+5)-IX-4	6029	3209,5	1,88	12813	3210	3,99	9610	3210	2,99	1,88
(A3023-4013)(6+7)-VII-1	6029	3208,5	1,88	12813	3208	3,99	9610	3208	3,00	1,88

(A2015-3014)(6+7)-IV-5	6029	3208	1,88	12813	3208	3,99	9610	3208	3,00	1,88
(A3006-4012)(4+5)-VIII-4	6029	3208	1,88	12813	3208	3,99	9610	3208	3,00	1,88
(A2005-1006)(6+7)-VII-3	6029	3207,5	1,88	12813	3208	3,99	9610	3208	3,00	1,88
(A3008-2014)(6+7)-III-7	6029	3207,5	1,88	12813	3208	3,99	9610	3208	3,00	1,88
(A3008-2014)(4+5)-III-7	6029	3207,5	1,88	12813	3207	4,00	9610	3207	3,00	1,88
(A3005-2006)(4+5)-I-3	6029	3205,5	1,88	12813	3206	4,00	9610	3206	3,00	1,88
(A1006-2012)(6+7)-XI-4	6029	3205	1,88	12813	3205	4,00	9610	3205	3,00	1,88
(A3014-4015)(6+7)-I-1	6029	3205	1,88	12813	3205	4,00	9610	3205	3,00	1,88
(A2024-1023)(4+5)-IX-3	6029	3204,5	1,88	12813	3205	4,00	9610	3205	3,00	1,88
(A4010-3011)(6+7)-VII-8	6029	3204,5	1,88	12813	3204	4,00	9610	3204	3,00	1,88
(A4010-3011)(6+7)-VII-4	6029	3204	1,88	12813	3204	4,00	9610	3204	3,00	1,88
(A3014-4015)(6+7)-I-5	6029	3204	1,88	12813	3204	4,00	9610	3204	3,00	1,88
(A3023-4013)(6+7)-II-5	6029	3203,5	1,88	12813	3203	4,00	9610	3203	3,00	1,88
(A2005-1006)(6+7)-V-3	6029	3202,5	1,88	12813	3202	4,00	9610	3202	3,00	1,88
(A3006-4012)(6+7)-VIII-4	6029	3202	1,88	12813	3202	4,00	9610	3202	3,00	1,88
(A3023-2013)(4+5)-VI-5	6029	3201,5	1,88	12813	3202	4,00	9610	3202	3,00	1,88
(A3006-2012)(6+7)-IV-4	6029	3201	1,88	12813	3201	4,00	9610	3201	3,00	1,88
(A3024-2023)(6+7)-IX-4	6029	3200,5	1,88	12813	3201	4,00	9610	3201	3,00	1,88
(A3023-2013)(6+7)-VI-5	6029	3200,5	1,88	12813	3200	4,00	9610	3200	3,00	1,88
(A3014-4015)(4+5)-I-5	6029	3200,5	1,88	12813	3200	4,00	9610	3200	3,00	1,88
(A2011-3017)(4+5)-I-6	6029	3200	1,88	12813	3200	4,00	9610	3200	3,00	1,88
(A3006-4012)(4+5)-IV-8	6029	3200	1,88	12813	3200	4,00	9610	3200	3,00	1,88
(A2005-1006)(4+5)-VII-3	6029	3199,5	1,88	12813	3200	4,00	9610	3200	3,00	1,88
(A3006-2012)(4+5)-IV-4	6029	3199,5	1,88	12813	3200	4,00	9610	3200	3,00	1,88
(A1006-2012)(4+5)-IX-4	6029	3199	1,88	12813	3199	4,01	9610	3199	3,00	1,88
(A1006-2012)(4+5)-IX-4	6029	3199	1,88	12813	3199	4,01	9610	3199	3,00	1,88
(A3014-4015)(4+5)-III-1	6029	3198,5	1,88	12813	3199	4,01	9610	3199	3,00	1,88
(A2011-3017)(6+7)-I-6	6029	3198,5	1,88	12813	3198	4,01	9610	3198	3,01	1,88
(A4010-3011)(4+5)-VII-8	6029	3198	1,89	12813	3198	4,01	9610	3198	3,01	1,89
(A2024-1023)(4+5)-X-3	6029	3197,5	1,89	12813	3198	4,01	9610	3198	3,01	1,89
(A4010-3011)(4+5)-V-4	6029	3195,5	1,89	12813	3195	4,01	9610	3195	3,01	1,89
(A3011-2010)(6+7)-VI-4	6029	3195	1,89	12813	3195	4,01	9610	3195	3,01	1,89
(A2024-1023)(6+7)-IX-3	6029	3194,5	1,89	12813	3195	4,01	9610	3195	3,01	1,89
(A2005-1006)(4+5)-V-3	6029	3194,5	1,89	12813	3194	4,01	9610	3194	3,01	1,89
(A3006-4012)(6+7)-IV-8	6029	3194,5	1,89	12813	3194	4,01	9610	3194	3,01	1,89
(A2006-1012)(6+7)-XII-2	6029	3193	1,89	12813	3193	4,01	9610	3193	3,01	1,89
(A3006-2012)(6+7)-VII-2	6029	3192,5	1,89	12813	3193	4,01	9610	3193	3,01	1,89
(A3005-2006)(6+7)-I-3	6029	3191,5	1,89	12813	3192	4,01	9610	3192	3,01	1,89
(A3006-2012)(4+5)-VII-2	6029	3191,5	1,89	12813	3192	4,01	9610	3192	3,01	1,89
(A3011-2010)(4+5)-VI-4	6029	3191,5	1,89	12813	3192	4,01	9610	3192	3,01	1,89
(A1006-2012)(6+7)-IX-4	6029	3191,5	1,89	12813	3191	4,02	9610	3191	3,01	1,89
(A1006-2012)(6+7)-IX-4	6029	3191,5	1,89	12813	3191	4,02	9610	3191	3,01	1,89
(A3023-2013)(4+5)-I-7	6029	3190,5	1,89	12813	3191	4,02	9610	3191	3,01	1,89
(A2006-1012)(4+5)-XII-2	6029	3189,5	1,89	12813	3190	4,02	9610	3190	3,01	1,89
(A3023-2013)(6+7)-I-7	6029	3189,5	1,89	12813	3189	4,02	9610	3189	3,01	1,89

(A3023-4013)(4+5)-VI-1	6029	3189,5	1,89	12813	3189	4,02	9610	3189	3,01	1,89
(A2024-1023)(6+7)-X-3	6029	3187,5	1,89	12813	3188	4,02	9610	3188	3,01	1,89
(A3005-2006)(4+5)-I-3	6029	3184,5	1,89	12813	3184	4,02	9610	3184	3,02	1,89
(A2024-1023)2	6029	3183	1,89	12813	3183	4,03	9610	3183	3,02	1,89
(A4010-3011)(6+7)-VII-8	6029	3183	1,89	12813	3183	4,03	9610	3183	3,02	1,89
(A3014-4015)(6+7)-I-5	6029	3183	1,89	12813	3183	4,03	9610	3183	3,02	1,89
(A3023-4013)(6+7)-VI-1	6029	3181,5	1,90	12813	3182	4,03	9610	3182	3,02	1,90
(A2005-1006)(6+7)-V-3	6029	3181	1,90	12813	3181	4,03	9610	3181	3,02	1,90
(A3014-4015)(6+7)-III-1	6029	3181	1,90	12813	3181	4,03	9610	3181	3,02	1,90
(A4010-3011)(6+7)-V-4	6029	3180,5	1,90	12813	3181	4,03	9610	3181	3,02	1,90
(A3006-2012)(6+7)-I-6	6029	3179,5	1,90	12813	3179	4,03	9610	3179	3,02	1,90
(A2011-3017)(4+5)-I-6	6029	3179	1,90	12813	3179	4,03	9610	3179	3,02	1,90
(A3006-4012)(4+5)-IV-8	6029	3179	1,90	12813	3179	4,03	9610	3179	3,02	1,90
(A3006-2012)(4+5)-I-6	6029	3178,5	1,90	12813	3178	4,03	9610	3178	3,02	1,90
(A1006-2012)(4+5)-IX-4	6029	3178	1,90	12813	3178	4,03	9610	3178	3,02	1,90
(A2023-3013)(6+7)-VII-8	6029	3177,5	1,90	12813	3177	4,03	9610	3177	3,02	1,90
(A4011-3010)(4+5)-I-3	6029	3177,5	1,90	12813	3177	4,03	9610	3177	3,02	1,90
(A3014-4015)(4+5)-III-1	6029	3177,5	1,90	12813	3177	4,03	9610	3177	3,02	1,90
(A2011-3017)(6+7)-I-6	6029	3177	1,90	12813	3177	4,03	9610	3177	3,02	1,90
(A2024-1023)(4+5)-X-3	6029	3176,5	1,90	12813	3176	4,03	9610	3176	3,03	1,90
(A3014-4015)(4+5)-III-5	6029	3176,5	1,90	12813	3176	4,03	9610	3176	3,03	1,90
(A2006-3012)(6+7)-I-5	6029	3176	1,90	12813	3176	4,03	9610	3176	3,03	1,90
(A4010-3011)(4+5)-V-8	6029	3174,5	1,90	12813	3175	4,04	9610	3175	3,03	1,90
(A3011-2010)(6+7)-VI-4	6029	3174	1,90	12813	3174	4,04	9610	3174	3,03	1,90
(A4010-3011)(4+5)-V-4	6029	3174	1,90	12813	3174	4,04	9610	3174	3,03	1,90
(A2005-1006)(4+5)-V-3	6029	3173	1,90	12813	3173	4,04	9610	3173	3,03	1,90
(A3006-4012)(6+7)-IV-8	6029	3173	1,90	12813	3173	4,04	9610	3173	3,03	1,90
(A3006-2012)(6+7)-VII-2	6029	3171,5	1,90	12813	3171	4,04	9610	3171	3,03	1,90
(A3006-2012)(4+5)-VII-2	6029	3170,5	1,90	12813	3170	4,04	9610	3170	3,03	1,90
(A1006-2012)(6+7)-IX-4	6029	3170	1,90	12813	3170	4,04	9610	3170	3,03	1,90
(A2023-3013)(4+5)-VII-8	6029	3170	1,90	12813	3170	4,04	9610	3170	3,03	1,90
(A2006-3012)(4+5)-I-5	6029	3169,5	1,90	12813	3170	4,04	9610	3170	3,03	1,90
(A3023-2013)(4+5)-I-7	6029	3169,5	1,90	12813	3169	4,04	9610	3169	3,03	1,90
(A3023-2013)(6+7)-I-7	6029	3168	1,90	12813	3168	4,04	9610	3168	3,03	1,90
(A3023-4013)(4+5)-VI-1	6029	3168	1,90	12813	3168	4,04	9610	3168	3,03	1,90
(A4014-3015)(4+5)-VII-6	6029	3168	1,90	12813	3168	4,04	9610	3168	3,03	1,90
(A2024-1023)(6+7)-X-3	6029	3166,5	1,90	12813	3166	4,05	9610	3166	3,04	1,90
(A2006-1012)(6+7)-X-2	6029	3163,5	1,91	12813	3163	4,05	9610	3163	3,04	1,91
(A4011-3010)(6+7)-I-3	6029	3161,5	1,91	12813	3162	4,05	9610	3162	3,04	1,91
(A3023-4013)(6+7)-VI-1	6029	3160,5	1,91	12813	3160	4,05	9610	3160	3,04	1,91
(A2006-1012)(4+5)-X-2	6029	3160	1,91	12813	3160	4,05	9610	3160	3,04	1,91
(A4010-3011)(6+7)-V-8	6029	3160	1,91	12813	3160	4,05	9610	3160	3,04	1,91
(A3014-4015)(6+7)-III-1	6029	3160	1,91	12813	3160	4,05	9610	3160	3,04	1,91
(A4010-3011)(6+7)-V-4	6029	3159,5	1,91	12813	3159	4,06	9610	3159	3,04	1,91
(A3014-4015)(6+7)-III-5	6029	3159	1,91	12813	3159	4,06	9610	3159	3,04	1,91

(A3011-2017)(4+5)-VII-3	6029	3158,5	1,91	12813	3158	4,06	9610	3158	3,04	1,91
(A3006-2012)(6+7)-I-6	6029	3158	1,91	12813	3158	4,06	9610	3158	3,04	1,91
(A3006-2012)(4+5)-I-6	6029	3157	1,91	12813	3157	4,06	9610	3157	3,04	1,91
(A2023-3013)(6+7)-VII-8	6029	3156	1,91	12813	3156	4,06	9610	3156	3,04	1,91
(A4011-3010)(4+5)-I-3	6029	3156	1,91	12813	3156	4,06	9610	3156	3,04	1,91
(A4014-3015)(4+5)-VII-2	6029	3155,5	1,91	12813	3156	4,06	9610	3156	3,04	1,91
(A3014-4015)(4+5)-III-5	6029	3155	1,91	12813	3155	4,06	9610	3155	3,05	1,91
(A2006-3012)(6+7)-I-5	6029	3154,5	1,91	12813	3155	4,06	9610	3155	3,05	1,91
(A4011-3010)(4+5)-I-7	6029	3154,5	1,91	12813	3155	4,06	9610	3155	3,05	1,91
(A2023-3013)(4+5)-XI-5	6029	3153,5	1,91	12813	3154	4,06	9610	3154	3,05	1,91
(A4010-3011)(4+5)-V-8	6029	3153,5	1,91	12813	3153	4,06	9610	3153	3,05	1,91
(A3011-2017)(6+7)-VII-3	6029	3150,5	1,91	12813	3151	4,07	9610	3151	3,05	1,91
(A3008-2014)(6+7)-III-3	6029	3150,5	1,91	12813	3150	4,07	9610	3150	3,05	1,91
(A3008-2014)(4+5)-III-3	6029	3150	1,91	12813	3150	4,07	9610	3150	3,05	1,91
(A4014-3015)(6+7)-VII-6	6029	3149	1,91	12813	3149	4,07	9610	3149	3,05	1,91
(A2023-3013)(4+5)-VII-8	6029	3148,5	1,91	12813	3149	4,07	9610	3149	3,05	1,91
(A2006-3012)(4+5)-I-5	6029	3148,5	1,91	12813	3148	4,07	9610	3148	3,05	1,91
(A4014-3015)(4+5)-VII-6	6029	3146,5	1,92	12813	3147	4,07	9610	3147	3,05	1,92
(A2023-3013)(6+7)-XI-5	6029	3146	1,92	12813	3146	4,07	9610	3146	3,05	1,92
(A3023-2013)(4+5)-VII-3	6029	3144	1,92	12813	3144	4,08	9610	3144	3,06	1,92
(A3008-2014)(6+7)-VII-7	6029	3142,5	1,92	12813	3143	4,08	9610	3143	3,06	1,92
(A3023-2013)(6+7)-VII-3	6029	3142,5	1,92	12813	3143	4,08	9610	3143	3,06	1,92
(A2006-1012)(6+7)-X-2	6029	3142	1,92	12813	3142	4,08	9610	3142	3,06	1,92
(A3008-2014)(4+5)-VII-7	6029	3142	1,92	12813	3142	4,08	9610	3142	3,06	1,92
(A3023-2013)(4+5)-II-5	6029	3140,5	1,92	12813	3141	4,08	9610	3141	3,06	1,92
(A4011-3010)(6+7)-I-3	6029	3140,5	1,92	12813	3140	4,08	9610	3140	3,06	1,92
(A3023-2013)(6+7)-II-5	6029	3139,5	1,92	12813	3139	4,08	9610	3139	3,06	1,92
(A4011-3010)(6+7)-I-7	6029	3139	1,92	12813	3139	4,08	9610	3139	3,06	1,92
(A4010-3011)(6+7)-V-8	6029	3139	1,92	12813	3139	4,08	9610	3139	3,06	1,92
(A2006-1012)(4+5)-X-2	6029	3138,5	1,92	12813	3139	4,08	9610	3139	3,06	1,92
(A3014-4015)(6+7)-III-5	6029	3137,5	1,92	12813	3138	4,08	9610	3138	3,06	1,92
(A3011-2017)(4+5)-VII-3	6029	3137	1,92	12813	3137	4,08	9610	3137	3,06	1,92
(A4014-3015)(6+7)-VII-2	6029	3137	1,92	12813	3137	4,08	9610	3137	3,06	1,92
(A3006-2012)(6+7)-VIII-4	6029	3134,5	1,92	12813	3135	4,09	9610	3135	3,07	1,92
(A4014-3015)(4+5)-VII-2	6029	3134,5	1,92	12813	3134	4,09	9610	3134	3,07	1,92
(A3006-2012)(4+5)-VIII-4	6029	3133,5	1,92	12813	3133	4,09	9610	3133	3,07	1,92
(A4011-3010)(4+5)-I-7	6029	3133,5	1,92	12813	3133	4,09	9610	3133	3,07	1,92
(A4011-3010)(4+5)-III-3	6029	3132,5	1,92	12813	3133	4,09	9610	3133	3,07	1,92
(A2023-3013)(4+5)-XI-5	6029	3132,5	1,92	12813	3132	4,09	9610	3132	3,07	1,92
(A3011-2017)(6+7)-VII-3	6029	3129,5	1,93	12813	3129	4,09	9610	3129	3,07	1,93
(A3008-2014)(4+5)-III-3	6029	3129	1,93	12813	3129	4,09	9610	3129	3,07	1,93
(A3008-2014)(6+7)-III-3	6029	3129	1,93	12813	3129	4,09	9610	3129	3,07	1,93
(A4014-3015)(6+7)-VII-6	6029	3128	1,93	12813	3128	4,10	9610	3128	3,07	1,93
(A3023-2013)(6+7)-VIII-4	6029	3126	1,93	12813	3126	4,10	9610	3126	3,07	1,93
(A3023-2013)(4+5)-VIII-4	6029	3125	1,93	12813	3125	4,10	9610	3125	3,08	1,93

(A2023-3013)(6+7)-XI-5	6029	3124,5	1,93	12813	3125	4,10	9610	3125	3,08	1,93
(A4014-3015)(4+5)-V-6	6029	3123	1,93	12813	3123	4,10	9610	3123	3,08	1,93
(A3023-2013)(4+5)-VII-3	6029	3122,5	1,93	12813	3123	4,10	9610	3123	3,08	1,93
(A3008-2014)(6+7)-VII-7	6029	3121,5	1,93	12813	3121	4,11	9610	3121	3,08	1,93
(A3023-2013)(6+7)-VII-3	6029	3121,5	1,93	12813	3121	4,11	9610	3121	3,08	1,93
(A3008-2014)(4+5)-VII-7	6029	3121	1,93	12813	3121	4,11	9610	3121	3,08	1,93
(A3023-2013)(4+5)-II-5	6029	3119,5	1,93	12813	3119	4,11	9610	3119	3,08	1,93
(A3023-2013)(6+7)-II-5	6029	3118	1,93	12813	3118	4,11	9610	3118	3,08	1,93
(A4011-3010)(6+7)-I-7	6029	3117,5	1,93	12813	3117	4,11	9610	3117	3,08	1,93
(A4011-3010)(6+7)-III-3	6029	3116,5	1,93	12813	3117	4,11	9610	3117	3,08	1,93
(A4014-3015)(6+7)-VII-2	6029	3116	1,93	12813	3116	4,11	9610	3116	3,08	1,93
(A3006-2012)(4+5)-II-5	6029	3115	1,94	12813	3115	4,11	9610	3115	3,09	1,94
(A3006-2012)(6+7)-II-5	6029	3114	1,94	12813	3114	4,11	9610	3114	3,09	1,94
(A3006-2012)(6+7)-VIII-4	6029	3113,5	1,94	12813	3113	4,12	9610	3113	3,09	1,94
(A3006-2012)(4+5)-VIII-4	6029	3112	1,94	12813	3112	4,12	9610	3112	3,09	1,94
(A4011-3010)(4+5)-III-3	6029	3111,5	1,94	12813	3111	4,12	9610	3111	3,09	1,94
(A2006-3012)(4+5)-X-8	6029	3111	1,94	12813	3111	4,12	9610	3111	3,09	1,94
(A4014-3015)(4+5)-V-2	6029	3111	1,94	12813	3111	4,12	9610	3111	3,09	1,94
(A2014-3015)(4+5)-VI-1	6029	3110	1,94	12813	3110	4,12	9610	3110	3,09	1,94
(A4011-3010)(4+5)-III-7	6029	3109,5	1,94	12813	3110	4,12	9610	3110	3,09	1,94
(A3023-4013)(4+5)-V-5	6029	3106,5	1,94	12813	3107	4,12	9610	3107	3,09	1,94
(A2005-3006)(4+5)-X-6	6029	3105	1,94	12813	3105	4,13	9610	3105	3,10	1,94
(A2006-3012)(6+7)-X-8	6029	3105	1,94	12813	3105	4,13	9610	3105	3,10	1,94
(A3023-2013)(6+7)-VIII-4	6029	3105	1,94	12813	3105	4,13	9610	3105	3,10	1,94
(A4014-3015)(6+7)-V-6	6029	3104,5	1,94	12813	3105	4,13	9610	3105	3,10	1,94
(A3023-2013)(4+5)-VIII-4	6029	3104	1,94	12813	3104	4,13	9610	3104	3,10	1,94
(A2005-3006)(6+7)-X-6	6029	3103,5	1,94	12813	3103	4,13	9610	3103	3,10	1,94
(A4014-3015)(4+5)-V-6	6029	3102	1,94	12813	3102	4,13	9610	3102	3,10	1,94
(A3023-4013)(6+7)-V-5	6029	3099	1,95	12813	3099	4,13	9610	3099	3,10	1,95
(A3011-2017)(4+5)-III-3	6029	3097,5	1,95	12813	3097	4,14	9610	3097	3,10	1,95
(A2014-3015)(6+7)-VI-1	6029	3097	1,95	12813	3097	4,14	9610	3097	3,10	1,95
(A4011-3010)(6+7)-III-3	6029	3095,5	1,95	12813	3095	4,14	9610	3095	3,11	1,95
(A3006-2012)(4+5)-II-5	6029	3094	1,95	12813	3094	4,14	9610	3094	3,11	1,95
(A3006-2012)(6+7)-IV-8	6029	3094	1,95	12813	3094	4,14	9610	3094	3,11	1,95
(A4011-3010)(6+7)-III-7	6029	3094	1,95	12813	3094	4,14	9610	3094	3,11	1,95
(A3006-2012)(4+5)-IV-8	6029	3093	1,95	12813	3093	4,14	9610	3093	3,11	1,95
(A3006-2012)(6+7)-II-5	6029	3093	1,95	12813	3093	4,14	9610	3093	3,11	1,95
(A4014-3015)(6+7)-V-2	6029	3092,5	1,95	12813	3092	4,14	9610	3092	3,11	1,95
(A2023-1013)(6+7)-XII-1	6029	3090,5	1,95	12813	3090	4,15	9610	3090	3,11	1,95
(A2006-3012)(4+5)-X-8	6029	3089,5	1,95	12813	3090	4,15	9610	3090	3,11	1,95
(A3011-2017)(6+7)-III-3	6029	3089,5	1,95	12813	3090	4,15	9610	3090	3,11	1,95
(A4014-3015)(4+5)-V-2	6029	3089,5	1,95	12813	3090	4,15	9610	3090	3,11	1,95
(A2014-3015)(4+5)-VI-1	6029	3088,5	1,95	12813	3089	4,15	9610	3089	3,11	1,95
(A4011-3010)(4+5)-III-7	6029	3088,5	1,95	12813	3088	4,15	9610	3088	3,11	1,95
(A2023-1013)(4+5)-XII-1	6029	3088	1,95	12813	3088	4,15	9610	3088	3,11	1,95

(A3006-4012)(4+5)-III-4	6029	3088	1,95	12813	3088	4,15	9610	3088	3,11	1,95
(A2008-3014)(4+5)-I-2	6029	3087	1,95	12813	3087	4,15	9610	3087	3,11	1,95
(A2011-3010)(4+5)-IV-8	6029	3086	1,95	12813	3086	4,15	9610	3086	3,11	1,95
(A3023-4013)(4+5)-V-5	6029	3085,5	1,95	12813	3085	4,15	9610	3085	3,12	1,95
(A2024-3023)(4+5)-XI-7	6029	3084	1,95	12813	3084	4,15	9610	3084	3,12	1,95
(A2005-3006)(4+5)-X-6	6029	3083,5	1,96	12813	3084	4,15	9610	3084	3,12	1,96
(A2006-3012)(6+7)-X-8	6029	3083,5	1,96	12813	3084	4,15	9610	3084	3,12	1,96
(A4014-3015)(6+7)-V-6	6029	3083	1,96	12813	3083	4,16	9610	3083	3,12	1,96
(A2005-3006)(6+7)-X-6	6029	3082	1,96	12813	3082	4,16	9610	3082	3,12	1,96
(A3006-4012)(6+7)-III-4	6029	3082	1,96	12813	3082	4,16	9610	3082	3,12	1,96
(A2024-3023)(6+7)-XI-7	6029	3080	1,96	12813	3080	4,16	9610	3080	3,12	1,96
(A3023-4013)(6+7)-V-5	6029	3077,5	1,96	12813	3078	4,16	9610	3078	3,12	1,96
(A2011-3010)(6+7)-IV-8	6029	3077	1,96	12813	3077	4,16	9610	3077	3,12	1,96
(A2008-3014)(6+7)-I-2	6029	3077	1,96	12813	3077	4,16	9610	3077	3,12	1,96
(A3011-2017)(4+5)-III-3	6029	3076	1,96	12813	3076	4,17	9610	3076	3,12	1,96
(A2014-3015)(6+7)-VI-1	6029	3076	1,96	12813	3076	4,17	9610	3076	3,12	1,96
(A3006-2012)(6+7)-IV-8	6029	3073	1,96	12813	3073	4,17	9610	3073	3,13	1,96
(A4011-3010)(6+7)-III-7	6029	3072,5	1,96	12813	3073	4,17	9610	3073	3,13	1,96
(A3006-2012)(4+5)-IV-8	6029	3071,5	1,96	12813	3072	4,17	9610	3072	3,13	1,96
(A4014-3015)(6+7)-V-2	6029	3071	1,96	12813	3071	4,17	9610	3071	3,13	1,96
(A2023-1013)(6+7)-XII-1	6029	3069	1,96	12813	3069	4,17	9610	3069	3,13	1,96
(A2011-3017)(4+5)-V-2	6029	3068,5	1,96	12813	3069	4,17	9610	3069	3,13	1,96
(A3011-2017)(6+7)-III-3	6029	3068	1,97	12813	3068	4,18	9610	3068	3,13	1,97
(A2011-3017)(6+7)-V-2	6029	3067	1,97	12813	3067	4,18	9610	3067	3,13	1,97
(A2023-1013)(4+5)-XII-1	6029	3066,5	1,97	12813	3067	4,18	9610	3067	3,13	1,97
(A3006-4012)(4+5)-III-4	6029	3066,5	1,97	12813	3067	4,18	9610	3067	3,13	1,97
(A2008-3014)(4+5)-I-2	6029	3066	1,97	12813	3066	4,18	9610	3066	3,13	1,97
(A3006-4012)(4+5)-VIII-8	6029	3065,5	1,97	12813	3065	4,18	9610	3065	3,14	1,97
(A3006-2012)(6+7)-VII-6	6029	3064,5	1,97	12813	3065	4,18	9610	3065	3,14	1,97
(A2011-3010)(4+5)-IV-8	6029	3064,5	1,97	12813	3065	4,18	9610	3065	3,14	1,97
(A3008-2014)(6+7)-VII-3	6029	3064	1,97	12813	3064	4,18	9610	3064	3,14	1,97
(A3008-2014)(4+5)-VII-3	6029	3063,5	1,97	12813	3064	4,18	9610	3064	3,14	1,97
(A3006-2012)(4+5)-VII-6	6029	3063,5	1,97	12813	3063	4,18	9610	3063	3,14	1,97
(A2024-3023)(4+5)-XI-7	6029	3062,5	1,97	12813	3063	4,18	9610	3063	3,14	1,97
(A4011-3017)(4+5)-VI-3	6029	3061,5	1,97	12813	3062	4,18	9610	3062	3,14	1,97
(A3006-4012)(6+7)-III-4	6029	3061	1,97	12813	3061	4,19	9610	3061	3,14	1,97
(A3006-4012)(6+7)-VIII-8	6029	3059,5	1,97	12813	3060	4,19	9610	3060	3,14	1,97
(A2024-3023)(6+7)-XI-7	6029	3059	1,97	12813	3059	4,19	9610	3059	3,14	1,97
(A4011-3017)(6+7)-VI-3	6029	3057,5	1,97	12813	3057	4,19	9610	3057	3,14	1,97
(A2008-3014)(6+7)-I-2	6029	3056	1,97	12813	3056	4,19	9610	3056	3,14	1,97
(A2011-3010)(6+7)-IV-8	6029	3055,5	1,97	12813	3056	4,19	9610	3056	3,14	1,97
(A3023-4013)(4+5)-II-1	6029	3051	1,98	12813	3051	4,20	9610	3051	3,15	1,98
(A2014-3015)(4+5)-VI-5	6029	3048,5	1,98	12813	3048	4,20	9610	3048	3,15	1,98
(A2023-1013)(6+7)-X-1	6029	3047,5	1,98	12813	3047	4,21	9610	3047	3,15	1,98
(A2011-3017)(4+5)-V-2	6029	3047,5	1,98	12813	3047	4,21	9610	3047	3,15	1,98

(A2011-3017)(6+7)-V-2	6029	3045,5	1,98	12813	3046	4,21	9610	3046	3,15	1,98
(A2023-1013)(4+5)-X-1	6029	3045	1,98	12813	3045	4,21	9610	3045	3,16	1,98
(A3023-2013)(4+5)-VI-1	6029	3045	1,98	12813	3045	4,21	9610	3045	3,16	1,98
(A3023-2013)(6+7)-VI-1	6029	3044	1,98	12813	3044	4,21	9610	3044	3,16	1,98
(A3023-2013)(6+7)-IV-4	6029	3044	1,98	12813	3044	4,21	9610	3044	3,16	1,98
(A3006-4012)(4+5)-VIII-8	6029	3044	1,98	12813	3044	4,21	9610	3044	3,16	1,98
(A3006-2012)(6+7)-VII-6	6029	3043,5	1,98	12813	3043	4,21	9610	3043	3,16	1,98
(A3023-4013)(6+7)-II-1	6029	3043	1,98	12813	3043	4,21	9610	3043	3,16	1,98
(A3008-2014)(6+7)-VII-3	6029	3042,5	1,98	12813	3043	4,21	9610	3043	3,16	1,98
(A3023-2013)(4+5)-IV-4	6029	3042,5	1,98	12813	3043	4,21	9610	3043	3,16	1,98
(A3008-2014)(4+5)-VII-3	6029	3042,5	1,98	12813	3042	4,21	9610	3042	3,16	1,98
(A3006-2012)(4+5)-VII-6	6029	3042	1,98	12813	3042	4,21	9610	3042	3,16	1,98
(A2011-3010)(4+5)-IV-4	6029	3041	1,98	12813	3041	4,21	9610	3041	3,16	1,98
(A4011-3017)(4+5)-VI-3	6029	3040,5	1,98	12813	3040	4,21	9610	3040	3,16	1,98
(A3006-4012)(6+7)-VIII-8	6029	3038,5	1,98	12813	3038	4,22	9610	3038	3,16	1,98
(A4024-3023)(4+5)-XII-8	6029	3037,5	1,98	12813	3037	4,22	9610	3037	3,16	1,98
(A4011-3017)(6+7)-VI-3	6029	3036	1,99	12813	3036	4,22	9610	3036	3,17	1,99
(A2014-3015)(6+7)-VI-5	6029	3035,5	1,99	12813	3036	4,22	9610	3036	3,17	1,99
(A2011-3010)(6+7)-IV-4	6029	3032	1,99	12813	3032	4,23	9610	3032	3,17	1,99
(A4011-3017)(4+5)-II-3	6029	3031	1,99	12813	3031	4,23	9610	3031	3,17	1,99
(A3023-4013)(4+5)-II-1	6029	3029,5	1,99	12813	3029	4,23	9610	3029	3,17	1,99
(A3006-2012)(4+5)-VI-5	6029	3027,5	1,99	12813	3028	4,23	9610	3028	3,17	1,99
(A2014-3015)(4+5)-VI-5	6029	3027	1,99	12813	3027	4,23	9610	3027	3,17	1,99
(A4024-3023)(6+7)-XII-8	6029	3027	1,99	12813	3027	4,23	9610	3027	3,17	1,99
(A3006-2012)(6+7)-VI-5	6029	3026,5	1,99	12813	3027	4,23	9610	3027	3,17	1,99
(A4011-3017)(6+7)-II-3	6029	3026,5	1,99	12813	3027	4,23	9610	3027	3,17	1,99
(A2023-1013)(6+7)-X-1	6029	3026	1,99	12813	3026	4,23	9610	3026	3,18	1,99
(A2023-1013)(4+5)-X-1	6029	3024	1,99	12813	3024	4,24	9610	3024	3,18	1,99
(A3023-2013)(4+5)-VI-1	6029	3024	1,99	12813	3024	4,24	9610	3024	3,18	1,99
(A3023-2013)(6+7)-VI-1	6029	3023	1,99	12813	3023	4,24	9610	3023	3,18	1,99
(A4005-3006)(4+5)-IX-5	6029	3023	1,99	12813	3023	4,24	9610	3023	3,18	1,99
(A3023-2013)(6+7)-IV-4	6029	3022,5	1,99	12813	3023	4,24	9610	3023	3,18	1,99
(A3008-4014)(4+5)-IV-2	6029	3022,5	1,99	12813	3023	4,24	9610	3023	3,18	1,99
(A3023-4013)(6+7)-II-1	6029	3022	2,00	12813	3022	4,24	9610	3022	3,18	2,00
(A2008-3014)(4+5)-V-2	6029	3021,5	2,00	12813	3022	4,24	9610	3022	3,18	2,00
(A3023-2013)(4+5)-IV-4	6029	3021,5	2,00	12813	3021	4,24	9610	3021	3,18	2,00
(A2011-3010)(4+5)-IV-4	6029	3019,5	2,00	12813	3020	4,24	9610	3020	3,18	2,00
(A3008-4014)(6+7)-IV-2	6029	3016,5	2,00	12813	3017	4,25	9610	3017	3,19	2,00
(A4024-3023)(4+5)-XII-8	6029	3016	2,00	12813	3016	4,25	9610	3016	3,19	2,00
(A4005-3006)(6+7)-IX-5	6029	3014,5	2,00	12813	3015	4,25	9610	3015	3,19	2,00
(A2014-3015)(6+7)-VI-5	6029	3014,5	2,00	12813	3014	4,25	9610	3014	3,19	2,00
(A2023-3013)(4+5)-IX-5	6029	3013,5	2,00	12813	3013	4,25	9610	3013	3,19	2,00
(A3023-2013)(4+5)-I-3	6029	3013	2,00	12813	3013	4,25	9610	3013	3,19	2,00
(A3023-2013)(6+7)-I-3	6029	3012	2,00	12813	3012	4,25	9610	3012	3,19	2,00
(A2008-3014)(6+7)-V-2	6029	3012	2,00	12813	3012	4,25	9610	3012	3,19	2,00

(A2011-3010)(6+7)-IV-4	6029	3010,5	2,00	12813	3011	4,26	9610	3011	3,19	2,00
(A4011-3017)(4+5)-II-3	6029	3009,5	2,00	12813	3010	4,26	9610	3010	3,19	2,00
(A2014-3015)(4+5)-II-1	6029	3007,5	2,00	12813	3007	4,26	9610	3007	3,20	2,00
(A3006-2012)(4+5)-VI-5	6029	3006,5	2,01	12813	3006	4,26	9610	3006	3,20	2,01
(A3006-2012)(6+7)-VIII-8	6029	3006,5	2,01	12813	3006	4,26	9610	3006	3,20	2,01
(A2023-3013)(6+7)-IX-5	6029	3006	2,01	12813	3006	4,26	9610	3006	3,20	2,01
(A4024-3023)(6+7)-XII-8	6029	3006	2,01	12813	3006	4,26	9610	3006	3,20	2,01
(A3006-2012)(4+5)-VIII-8	6029	3005,5	2,01	12813	3005	4,26	9610	3005	3,20	2,01
(A3006-2012)(6+7)-VI-5	6029	3005,5	2,01	12813	3005	4,26	9610	3005	3,20	2,01
(A4011-3017)(6+7)-II-3	6029	3005,5	2,01	12813	3005	4,26	9610	3005	3,20	2,01
(A2008-3014)(4+5)-I-6	6029	3002,5	2,01	12813	3003	4,27	9610	3003	3,20	2,01
(A4005-3006)(4+5)-IX-5	6029	3001,5	2,01	12813	3002	4,27	9610	3002	3,20	2,01
(A3008-4014)(4+5)-IV-2	6029	3001,5	2,01	12813	3001	4,27	9610	3001	3,20	2,01
(A2008-3014)(4+5)-V-2	6029	3000,5	2,01	12813	3000	4,27	9610	3000	3,20	2,01
(A2005-3006)(4+5)-X-2	6029	2999,5	2,01	12813	2999	4,27	9610	2999	3,20	2,01
(A2005-3006)(6+7)-X-2	6029	2997,5	2,01	12813	2998	4,27	9610	2998	3,21	2,01
(A3008-4014)(6+7)-IV-2	6029	2995,5	2,01	12813	2995	4,28	9610	2995	3,21	2,01
(A2014-3015)(6+7)-II-1	6029	2994,5	2,01	12813	2995	4,28	9610	2995	3,21	2,01
(A4005-3006)(6+7)-IX-5	6029	2993,5	2,01	12813	2994	4,28	9610	2994	3,21	2,01
(A2008-3014)(6+7)-I-6	6029	2992,5	2,01	12813	2993	4,28	9610	2993	3,21	2,01
(A3008-4014)(4+5)-VIII-2	6029	2992,5	2,01	12813	2992	4,28	9610	2992	3,21	2,01
(A2023-3013)(4+5)-IX-5	6029	2992	2,02	12813	2992	4,28	9610	2992	3,21	2,02
(A3023-2013)(4+5)-I-3	6029	2991,5	2,02	12813	2992	4,28	9610	2992	3,21	2,02
(A3023-2013)(6+7)-I-3	6029	2990,5	2,02	12813	2991	4,28	9610	2991	3,21	2,02
(A2008-3014)(6+7)-V-2	6029	2990,5	2,02	12813	2991	4,28	9610	2991	3,21	2,02
(A3006-2012)(4+5)-II-1	6029	2987	2,02	12813	2987	4,29	9610	2987	3,22	2,02
(A3006-2012)(6+7)-II-1	6029	2986	2,02	12813	2986	4,29	9610	2986	3,22	2,02
(A2014-3015)(4+5)-II-1	6029	2986	2,02	12813	2986	4,29	9610	2986	3,22	2,02
(A3008-4014)(6+7)-VIII-2	6029	2986	2,02	12813	2986	4,29	9610	2986	3,22	2,02
(A3006-2012)(6+7)-VIII-8	6029	2985	2,02	12813	2985	4,29	9610	2985	3,22	2,02
(A2023-3013)(6+7)-IX-5	6029	2984,5	2,02	12813	2985	4,29	9610	2985	3,22	2,02
(A3006-2012)(4+5)-VIII-8	6029	2984	2,02	12813	2984	4,29	9610	2984	3,22	2,02
(A4011-3010)(4+5)-V-3	6029	2983	2,02	12813	2983	4,30	9610	2983	3,22	2,02
(A2008-3014)(4+5)-I-6	6029	2981,5	2,02	12813	2981	4,30	9610	2981	3,22	2,02
(A4014-3015)(4+5)-III-6	6029	2981	2,02	12813	2981	4,30	9610	2981	3,22	2,02
(A2011-3010)(4+5)-VIII-8	6029	2979	2,02	12813	2979	4,30	9610	2979	3,23	2,02
(A4010-3011)(4+5)-I-3	6029	2978,5	2,02	12813	2978	4,30	9610	2978	3,23	2,02
(A2005-3006)(4+5)-X-2	6029	2978	2,02	12813	2978	4,30	9610	2978	3,23	2,02
(A3014-4015)(4+5)-VII-2	6029	2978	2,02	12813	2978	4,30	9610	2978	3,23	2,02
(A2006-3012)(4+5)-XII-8	6029	2977,5	2,02	12813	2978	4,30	9610	2978	3,23	2,02
(A2011-3017)(6+7)-V-3	6029	2977	2,03	12813	2977	4,30	9610	2977	3,23	2,03
(A2005-3006)(6+7)-X-2	6029	2976,5	2,03	12813	2976	4,31	9610	2976	3,23	2,03
(A2011-3017)(4+5)-V-3	6029	2975,5	2,03	12813	2975	4,31	9610	2975	3,23	2,03
(A2014-3015)(6+7)-II-1	6029	2973,5	2,03	12813	2973	4,31	9610	2973	3,23	2,03
(A2006-3012)(6+7)-XII-8	6029	2971,5	2,03	12813	2972	4,31	9610	2972	3,23	2,03

(A2008-3014)(6+7)-I-6	6029	2971,5	2,03	12813	2971	4,31	9610	2971	3,23	2,03
(A3008-4014)(4+5)-VIII-2	6029	2971	2,03	12813	2971	4,31	9610	2971	3,23	2,03
(A2011-3010)(6+7)-VIII-8	6029	2970	2,03	12813	2970	4,31	9610	2970	3,24	2,03
(A4014-3015)(4+5)-III-2	6029	2968,5	2,03	12813	2969	4,32	9610	2969	3,24	2,03
(A4011-3010)(6+7)-V-3	6029	2967	2,03	12813	2967	4,32	9610	2967	3,24	2,03
(A2005-3006)(4+5)-IX-6	6029	2966,5	2,03	12813	2966	4,32	9610	2966	3,24	2,03
(A3006-2012)(4+5)-II-1	6029	2966	2,03	12813	2966	4,32	9610	2966	3,24	2,03
(A3008-4014)(6+7)-VIII-2	6029	2965	2,03	12813	2965	4,32	9610	2965	3,24	2,03
(A2005-3006)(6+7)-IX-6	6029	2964,5	2,03	12813	2965	4,32	9610	2965	3,24	2,03
(A3006-2012)(6+7)-II-1	6029	2964,5	2,03	12813	2965	4,32	9610	2965	3,24	2,03
(A4011-3017)(4+5)-VI-7	6029	2964	2,03	12813	2964	4,32	9610	2964	3,24	2,03
(A4010-3011)(6+7)-I-3	6029	2963,5	2,03	12813	2964	4,32	9610	2964	3,24	2,03
(A3023-2013)(4+5)-II-1	6029	2963	2,03	12813	2963	4,32	9610	2963	3,24	2,03
(A3023-2013)(6+7)-II-1	6029	2962	2,04	12813	2962	4,33	9610	2962	3,24	2,04
(A4014-3015)(6+7)-III-6	6029	2962	2,04	12813	2962	4,33	9610	2962	3,24	2,04
(A4011-3010)(4+5)-V-3	6029	2961,5	2,04	12813	2962	4,33	9610	2962	3,24	2,04
(A2011-3017)(4+5)-VII-6	6029	2961	2,04	12813	2961	4,33	9610	2961	3,25	2,04
(A3014-4015)(6+7)-VII-2	6029	2960,5	2,04	12813	2960	4,33	9610	2960	3,25	2,04
(A4011-3010)(4+5)-V-7	6029	2960	2,04	12813	2960	4,33	9610	2960	3,25	2,04
(A1024-2023)(4+5)-II-6	6029	2959,5	2,04	12813	2960	4,33	9610	2960	3,25	2,04
(A4014-3015)(4+5)-III-6	6029	2959,5	2,04	12813	2960	4,33	9610	2960	3,25	2,04
(A4011-3017)(6+7)-VI-7	6029	2959,5	2,04	12813	2959	4,33	9610	2959	3,25	2,04
(A2011-3017)(6+7)-VII-6	6029	2959	2,04	12813	2959	4,33	9610	2959	3,25	2,04
(A1024-2023)(6+7)-II-6	6029	2958,5	2,04	12813	2958	4,33	9610	2958	3,25	2,04
(A4010-3011)(4+5)-I-7	6029	2958	2,04	12813	2958	4,33	9610	2958	3,25	2,04
(A2011-3010)(4+5)-VIII-8	6029	2957,5	2,04	12813	2958	4,33	9610	2958	3,25	2,04
(A2011-3017)(4+5)-I-2	6029	2957	2,04	12813	2957	4,33	9610	2957	3,25	2,04
(A3023-4013)(4+5)-III-5	6029	2957	2,04	12813	2957	4,33	9610	2957	3,25	2,04
(A4010-3011)(4+5)-I-3	6029	2957	2,04	12813	2957	4,33	9610	2957	3,25	2,04
(A3014-4015)(4+5)-VII-2	6029	2956,5	2,04	12813	2957	4,33	9610	2957	3,25	2,04
(A2006-3012)(4+5)-XII-8	6029	2956,5	2,04	12813	2956	4,33	9610	2956	3,25	2,04
(A2011-3017)(6+7)-V-3	6029	2956	2,04	12813	2956	4,33	9610	2956	3,25	2,04
(A3014-4015)(4+5)-VII-6	6029	2956	2,04	12813	2956	4,33	9610	2956	3,25	2,04
(A2024-1023)(4+5)-IX-7	6029	2955,5	2,04	12813	2956	4,33	9610	2956	3,25	2,04
(A4008-3014)(6+7)-IV-7	6029	2955,5	2,04	12813	2956	4,33	9610	2956	3,25	2,04
(A3011-2017)(4+5)-VII-7	6029	2955,5	2,04	12813	2955	4,34	9610	2955	3,25	2,04
(A2011-3017)(6+7)-I-2	6029	2955	2,04	12813	2955	4,34	9610	2955	3,25	2,04
(A2011-3017)(4+5)-V-3	6029	2954	2,04	12813	2954	4,34	9610	2954	3,25	2,04
(A3006-4012)(4+5)-V-4	6029	2952	2,04	12813	2952	4,34	9610	2952	3,26	2,04
(A2006-3012)(6+7)-XII-8	6029	2950,5	2,04	12813	2950	4,34	9610	2950	3,26	2,04
(A4008-3014)(4+5)-IV-7	6029	2950,5	2,04	12813	2950	4,34	9610	2950	3,26	2,04
(A4014-3015)(6+7)-III-2	6029	2950	2,04	12813	2950	4,34	9610	2950	3,26	2,04
(A3023-4013)(6+7)-III-5	6029	2949,5	2,04	12813	2949	4,34	9610	2949	3,26	2,04
(A2011-3010)(6+7)-VIII-8	6029	2948,5	2,04	12813	2949	4,34	9610	2949	3,26	2,04
(A3023-2013)(6+7)-VIII-8	6029	2948,5	2,04	12813	2949	4,34	9610	2949	3,26	2,04

(A3011-2017)(6+7)-VII-7	6029	2947,5	2,05	12813	2948	4,35	9610	2948	3,26	2,05
(A3023-2013)(4+5)-VIII-8	6029	2947,5	2,05	12813	2947	4,35	9610	2947	3,26	2,05
(A4014-3015)(4+5)-III-2	6029	2947,5	2,05	12813	2947	4,35	9610	2947	3,26	2,05
(A2023-1013)(4+5)-X-2	6029	2946,5	2,05	12813	2947	4,35	9610	2947	3,26	2,05
(A2024-3023)(4+5)-XII-7	6029	2945,5	2,05	12813	2946	4,35	9610	2946	3,26	2,05
(A3006-4012)(6+7)-V-4	6029	2946,5	2,05	12813	2946	4,35	9610	2946	3,26	2,05
(A2014-3015)(4+5)-II-5	6029	2946	2,05	12813	2946	4,35	9610	2946	3,26	2,05
(A2024-1023)(6+7)-IX-7	6029	2945,5	2,05	12813	2946	4,35	9610	2946	3,26	2,05
(A4011-3010)(6+7)-V-3	6029	2945,5	2,05	12813	2946	4,35	9610	2946	3,26	2,05
(A2005-3006)(4+5)-IX-6	6029	2945	2,05	12813	2945	4,35	9610	2945	3,26	2,05
(A2023-1013)(6+7)-X-2	6029	2944	2,05	12813	2944	4,35	9610	2944	3,26	2,05
(A2024-3023)(4+5)-XI-3	6029	2944	2,05	12813	2944	4,35	9610	2944	3,26	2,05
(A4011-3010)(6+7)-V-7	6029	2944	2,05	12813	2944	4,35	9610	2944	3,26	2,05
(A2005-3006)(6+7)-IX-6	6029	2943,5	2,05	12813	2943	4,35	9610	2943	3,27	2,05
(A4010-3011)(6+7)-I-7	6029	2943	2,05	12813	2943	4,35	9610	2943	3,27	2,05
(A4011-3017)(4+5)-VI-7	6029	2942,5	2,05	12813	2943	4,35	9610	2943	3,27	2,05
(A4010-3011)(6+7)-I-3	6029	2942,5	2,05	12813	2942	4,36	9610	2942	3,27	2,05
(A2024-3023)(6+7)-XII-7	6029	2942	2,05	12813	2942	4,36	9610	2942	3,27	2,05
(A1005-2006)(4+5)-VIII-7	6029	2941,5	2,05	12813	2942	4,36	9610	2942	3,27	2,05
(A3023-2013)(4+5)-II-1	6029	2941,5	2,05	12813	2942	4,36	9610	2942	3,27	2,05
(A4014-3015)(6+7)-III-6	6029	2941	2,05	12813	2941	4,36	9610	2941	3,27	2,05
(A2024-3023)(6+7)-XI-3	6029	2940,5	2,05	12813	2940	4,36	9610	2940	3,27	2,05
(A3023-2013)(6+7)-II-1	6029	2940,5	2,05	12813	2940	4,36	9610	2940	3,27	2,05
(A2011-3017)(4+5)-VII-6	6029	2939,5	2,05	12813	2940	4,36	9610	2940	3,27	2,05
(A3014-4015)(6+7)-VII-2	6029	2939	2,05	12813	2939	4,36	9610	2939	3,27	2,05
(A4011-3010)(4+5)-V-7	6029	2938,5	2,05	12813	2939	4,36	9610	2939	3,27	2,05
(A1024-2023)(4+5)-II-6	6029	2938,5	2,05	12813	2938	4,36	9610	2938	3,27	2,05
(A3014-4015)(6+7)-VII-6	6029	2938,5	2,05	12813	2938	4,36	9610	2938	3,27	2,05
(A1005-2006)(6+7)-VIII-7	6029	2938	2,05	12813	2938	4,36	9610	2938	3,27	2,05
(A2011-3017)(6+7)-VII-6	6029	2938	2,05	12813	2938	4,36	9610	2938	3,27	2,05
(A4011-3017)(6+7)-VI-7	6029	2938	2,05	12813	2938	4,36	9610	2938	3,27	2,05
(A4011-3010)(4+5)-VII-3	6029	2938	2,05	12813	2938	4,36	9610	2938	3,27	2,05
(A1024-2023)(6+7)-II-6	6029	2937	2,05	12813	2937	4,36	9610	2937	3,27	2,05
(A2008-3014)(4+5)-V-6	6029	2937	2,05	12813	2937	4,36	9610	2937	3,27	2,05
(A1023-2013)(6+7)-XII-6	6029	2936,5	2,05	12813	2937	4,36	9610	2937	3,27	2,05
(A4010-3011)(4+5)-I-7	6029	2936,5	2,05	12813	2936	4,36	9610	2936	3,27	2,05
(A4014-3015)(4+5)-I-6	6029	2936	2,05	12813	2936	4,36	9610	2936	3,27	2,05
(A2011-3017)(4+5)-I-2	6029	2935,5	2,05	12813	2936	4,36	9610	2936	3,27	2,05
(A3023-4013)(4+5)-III-5	6029	2935,5	2,05	12813	2936	4,36	9610	2936	3,27	2,05
(A3014-4015)(4+5)-VII-6	6029	2934,5	2,05	12813	2935	4,37	9610	2935	3,27	2,05
(A2024-1023)(4+5)-IX-7	6029	2934,5	2,05	12813	2934	4,37	9610	2934	3,28	2,05
(A3011-2017)(4+5)-VII-7	6029	2934	2,05	12813	2934	4,37	9610	2934	3,28	2,05
(A2011-3010)(4+5)-VIII-4	6029	2934	2,05	12813	2934	4,37	9610	2934	3,28	2,05
(A2011-3017)(6+7)-I-2	6029	2934	2,05	12813	2934	4,37	9610	2934	3,28	2,05
(A4008-3014)(6+7)-IV-7	6029	2934	2,05	12813	2934	4,37	9610	2934	3,28	2,05

(A4010-3011)(4+5)-III-3	6029	2934	2,05	12813	2934	4,37	9610	2934	3,28	2,05
(A2014-3015)(6+7)-II-5	6029	2933	2,06	12813	2933	4,37	9610	2933	3,28	2,06
(A4011-3017)(4+5)-II-7	6029	2933	2,06	12813	2933	4,37	9610	2933	3,28	2,06
(A3014-4015)(4+5)-V-2	6029	2932,5	2,06	12813	2933	4,37	9610	2933	3,28	2,06
(A3006-4012)(4+5)-V-4	6029	2931	2,06	12813	2931	4,37	9610	2931	3,28	2,06
(A4008-3014)(4+5)-IV-7	6029	2929	2,06	12813	2929	4,37	9610	2929	3,28	2,06
(A4014-3015)(6+7)-III-2	6029	2928,5	2,06	12813	2929	4,37	9610	2929	3,28	2,06
(A4011-3017)(6+7)-II-7	6029	2928,5	2,06	12813	2929	4,37	9610	2929	3,28	2,06
(A1023-2013)(4+5)-XII-6	6029	2928	2,06	12813	2928	4,38	9610	2928	3,28	2,06
(A3023-4013)(6+7)-III-5	6029	2928	2,06	12813	2928	4,38	9610	2928	3,28	2,06
(A4024-3023)(4+5)-XI-8	6029	2927,5	2,06	12813	2928	4,38	9610	2928	3,28	2,06
(A2024-1023)(4+5)-X-7	6029	2927,5	2,06	12813	2927	4,38	9610	2927	3,28	2,06
(A2008-3014)(6+7)-V-6	6029	2927,5	2,06	12813	2927	4,38	9610	2927	3,28	2,06
(A3023-2013)(6+7)-VIII-8	6029	2927	2,06	12813	2927	4,38	9610	2927	3,28	2,06
(A3011-2017)(6+7)-VII-7	6029	2926,5	2,06	12813	2926	4,38	9610	2926	3,28	2,06
(A3023-2013)(4+5)-VIII-8	6029	2926	2,06	12813	2926	4,38	9610	2926	3,28	2,06
(A2023-1013)(4+5)-X-2	6029	2925	2,06	12813	2925	4,38	9610	2925	3,29	2,06
(A2011-3010)(6+7)-VIII-4	6029	2925	2,06	12813	2925	4,38	9610	2925	3,29	2,06
(A3023-4013)(4+5)-V-1	6029	2925	2,06	12813	2925	4,38	9610	2925	3,29	2,06
(A3006-4012)(6+7)-V-4	6029	2925	2,06	12813	2925	4,38	9610	2925	3,29	2,06
(A2014-3015)(4+5)-II-5	6029	2924,5	2,06	12813	2925	4,38	9610	2925	3,29	2,06
(A2024-1023)(6+7)-IX-7	6029	2924,5	2,06	12813	2924	4,38	9610	2924	3,29	2,06
(A2024-3023)(4+5)-XII-7	6029	2924,5	2,06	12813	2924	4,38	9610	2924	3,29	2,06
(A3006-4012)(4+5)-III-8	6029	2924	2,06	12813	2924	4,38	9610	2924	3,29	2,06
(A4014-3015)(4+5)-I-2	6029	2924	2,06	12813	2924	4,38	9610	2924	3,29	2,06
(A4008-3014)(6+7)-VIII-7	6029	2923,5	2,06	12813	2924	4,38	9610	2924	3,29	2,06
(A3008-4014)(4+5)-IV-6	6029	2923,5	2,06	12813	2924	4,38	9610	2924	3,29	2,06
(A2023-1013)(6+7)-X-2	6029	2923	2,06	12813	2923	4,38	9610	2923	3,29	2,06
(A2024-3023)(4+5)-XI-3	6029	2923	2,06	12813	2923	4,38	9610	2923	3,29	2,06
(A4011-3010)(6+7)-V-7	6029	2923	2,06	12813	2923	4,38	9610	2923	3,29	2,06
(A4011-3010)(6+7)-VII-3	6029	2922	2,06	12813	2922	4,39	9610	2922	3,29	2,06
(A4010-3011)(6+7)-I-7	6029	2922	2,06	12813	2922	4,39	9610	2922	3,29	2,06
(A2024-3023)(6+7)-XII-7	6029	2920,5	2,06	12813	2921	4,39	9610	2921	3,29	2,06
(A1005-2006)(4+5)-VIII-7	6029	2920,5	2,06	12813	2920	4,39	9610	2920	3,29	2,06
(A4010-3011)(6+7)-III-3	6029	2919,5	2,07	12813	2919	4,39	9610	2919	3,29	2,07
(A2005-1006)(4+5)-XII-6	6029	2919	2,07	12813	2919	4,39	9610	2919	3,29	2,07
(A2024-3023)(6+7)-XI-3	6029	2919	2,07	12813	2919	4,39	9610	2919	3,29	2,07
(A4008-3014)(4+5)-VIII-7	6029	2918,5	2,07	12813	2919	4,39	9610	2919	3,29	2,07
(A3006-4012)(6+7)-III-8	6029	2918,5	2,07	12813	2918	4,39	9610	2918	3,29	2,07
(A4024-3023)(6+7)-XI-8	6029	2917,5	2,07	12813	2918	4,39	9610	2918	3,29	2,07
(A3008-4014)(6+7)-IV-6	6029	2917,5	2,07	12813	2918	4,39	9610	2918	3,29	2,07
(A3023-4013)(6+7)-V-1	6029	2917,5	2,07	12813	2917	4,39	9610	2917	3,29	2,07
(A4014-3015)(6+7)-I-6	6029	2917,5	2,07	12813	2917	4,39	9610	2917	3,29	2,07
(A1005-2006)(6+7)-VIII-7	6029	2917	2,07	12813	2917	4,39	9610	2917	3,29	2,07
(A2024-1023)(6+7)-X-7	6029	2917	2,07	12813	2917	4,39	9610	2917	3,29	2,07

(A3014-4015)(6+7)-VII-6	6029	2917	2,07	12813	2917	4,39	9610	2917	3,29	2,07
(A4011-3010)(4+5)-VII-3	6029	2916,5	2,07	12813	2917	4,39	9610	2917	3,29	2,07
(A3023-2013)(4+5)-V-7	6029	2916,5	2,07	12813	2916	4,39	9610	2916	3,30	2,07
(A2008-3014)(4+5)-V-6	6029	2916	2,07	12813	2916	4,39	9610	2916	3,30	2,07
(A1023-2013)(6+7)-XII-6	6029	2915,5	2,07	12813	2915	4,40	9610	2915	3,30	2,07
(A3023-2013)(6+7)-V-7	6029	2915	2,07	12813	2915	4,40	9610	2915	3,30	2,07
(A4014-3015)(4+5)-I-6	6029	2915	2,07	12813	2915	4,40	9610	2915	3,30	2,07
(A4011-3010)(4+5)-VII-7	6029	2915	2,07	12813	2915	4,40	9610	2915	3,30	2,07
(A3014-4015)(6+7)-V-2	6029	2915	2,07	12813	2915	4,40	9610	2915	3,30	2,07
(A2014-3015)(4+5)-VIII-1	6029	2914,5	2,07	12813	2914	4,40	9610	2914	3,30	2,07
(A4005-3006)(4+5)-X-5	6029	2913,5	2,07	12813	2914	4,40	9610	2914	3,30	2,07
(A3011-4017)(6+7)-VI-6	6029	2913,5	2,07	12813	2914	4,40	9610	2914	3,30	2,07
(A4010-3011)(4+5)-III-7	6029	2913,5	2,07	12813	2913	4,40	9610	2913	3,30	2,07
(A2011-3010)(4+5)-VIII-4	6029	2912,5	2,07	12813	2913	4,40	9610	2913	3,30	2,07
(A4010-3011)(4+5)-III-3	6029	2912,5	2,07	12813	2913	4,40	9610	2913	3,30	2,07
(A2014-3015)(6+7)-II-5	6029	2912	2,07	12813	2912	4,40	9610	2912	3,30	2,07
(A4011-3017)(4+5)-II-7	6029	2911,5	2,07	12813	2912	4,40	9610	2912	3,30	2,07
(A3014-4015)(4+5)-V-2	6029	2911,5	2,07	12813	2911	4,40	9610	2911	3,30	2,07
(A2005-1006)(6+7)-XII-6	6029	2911	2,07	12813	2911	4,40	9610	2911	3,30	2,07
(A3014-4015)(4+5)-V-6	6029	2910,5	2,07	12813	2911	4,40	9610	2911	3,30	2,07
(A3011-4017)(4+5)-VI-6	6029	2910,5	2,07	12813	2910	4,40	9610	2910	3,30	2,07
(A4011-3017)(6+7)-II-7	6029	2907,5	2,07	12813	2907	4,41	9610	2907	3,31	2,07
(A1023-2013)(4+5)-XII-6	6029	2907	2,07	12813	2907	4,41	9610	2907	3,31	2,07
(A4024-3023)(4+5)-XI-8	6029	2906,5	2,07	12813	2907	4,41	9610	2907	3,31	2,07
(A2024-1023)(4+5)-X-7	6029	2906	2,07	12813	2906	4,41	9610	2906	3,31	2,07
(A2008-3014)(6+7)-V-6	6029	2906	2,07	12813	2906	4,41	9610	2906	3,31	2,07
(A4005-3006)(6+7)-X-5	6029	2905,5	2,08	12813	2906	4,41	9610	2906	3,31	2,08
(A4014-3015)(6+7)-I-2	6029	2905,5	2,08	12813	2905	4,41	9610	2905	3,31	2,08
(A3023-4013)(4+5)-V-1	6029	2904	2,08	12813	2904	4,41	9610	2904	3,31	2,08
(A4005-3006)(4+5)-IX-1	6029	2904	2,08	12813	2904	4,41	9610	2904	3,31	2,08
(A2023-1013)(4+5)-XII-2	6029	2903,5	2,08	12813	2904	4,41	9610	2904	3,31	2,08
(A2011-3010)(6+7)-VIII-4	6029	2903,5	2,08	12813	2904	4,41	9610	2904	3,31	2,08
(A2023-3013)(6+7)-II-2	6029	2903,5	2,08	12813	2903	4,41	9610	2903	3,31	2,08
(A2005-3006)(4+5)-XII-6	6029	2903	2,08	12813	2903	4,41	9610	2903	3,31	2,08
(A3006-4012)(4+5)-III-8	6029	2903	2,08	12813	2903	4,41	9610	2903	3,31	2,08
(A4014-3015)(4+5)-I-2	6029	2902,5	2,08	12813	2903	4,41	9610	2903	3,31	2,08
(A4008-3014)(6+7)-VIII-7	6029	2902,5	2,08	12813	2902	4,42	9610	2902	3,31	2,08
(A3008-4014)(4+5)-IV-6	6029	2902,5	2,08	12813	2902	4,42	9610	2902	3,31	2,08
(A2014-3015)(6+7)-VIII-1	6029	2902	2,08	12813	2902	4,42	9610	2902	3,31	2,08
(A1024-2023)(4+5)-II-2	6029	2901,5	2,08	12813	2902	4,42	9610	2902	3,31	2,08
(A2023-1013)(6+7)-XII-2	6029	2901,5	2,08	12813	2901	4,42	9610	2901	3,31	2,08
(A2005-3006)(6+7)-XII-6	6029	2901,5	2,08	12813	2901	4,42	9610	2901	3,31	2,08
(A3006-2012)(6+7)-III-2	6029	2901	2,08	12813	2901	4,42	9610	2901	3,31	2,08
(A4011-3010)(6+7)-VII-3	6029	2901	2,08	12813	2901	4,42	9610	2901	3,31	2,08
(A1024-2023)(6+7)-II-2	6029	2900,5	2,08	12813	2900	4,42	9610	2900	3,31	2,08

(A3005-2006)(4+5)-X-2	6029	2899,5	2,08	12813	2900	4,42	9610	2900	3,31	2,08
(A3006-2012)(4+5)-III-2	6029	2899,5	2,08	12813	2900	4,42	9610	2900	3,31	2,08
(A3006-2012)(4+5)-VI-1	6029	2899,5	2,08	12813	2900	4,42	9610	2900	3,31	2,08
(A4011-3010)(6+7)-VII-7	6029	2899,5	2,08	12813	2899	4,42	9610	2899	3,31	2,08
(A4010-3011)(6+7)-III-7	6029	2898,5	2,08	12813	2899	4,42	9610	2899	3,31	2,08
(A3006-2012)(6+7)-VI-1	6029	2898,5	2,08	12813	2898	4,42	9610	2898	3,32	2,08
(A4010-3011)(6+7)-III-3	6029	2898	2,08	12813	2898	4,42	9610	2898	3,32	2,08
(A2005-1006)(4+5)-XII-6	6029	2897,5	2,08	12813	2898	4,42	9610	2898	3,32	2,08
(A3006-4012)(6+7)-III-8	6029	2897	2,08	12813	2897	4,42	9610	2897	3,32	2,08
(A4008-3014)(4+5)-VIII-7	6029	2897	2,08	12813	2897	4,42	9610	2897	3,32	2,08
(A4024-3023)(6+7)-XI-8	6029	2896,5	2,08	12813	2896	4,42	9610	2896	3,32	2,08
(A2024-1023)(6+7)-X-7	6029	2896	2,08	12813	2896	4,42	9610	2896	3,32	2,08
(A2023-3013)(4+5)-II-2	6029	2896	2,08	12813	2896	4,42	9610	2896	3,32	2,08
(A3023-4013)(6+7)-V-1	6029	2896	2,08	12813	2896	4,42	9610	2896	3,32	2,08
(A4005-3006)(6+7)-IX-1	6029	2896	2,08	12813	2896	4,42	9610	2896	3,32	2,08
(A4014-3015)(6+7)-I-6	6029	2896	2,08	12813	2896	4,42	9610	2896	3,32	2,08
(A3008-4014)(6+7)-IV-6	6029	2896	2,08	12813	2896	4,42	9610	2896	3,32	2,08
(A3023-2013)(4+5)-V-7	6029	2895	2,08	12813	2895	4,43	9610	2895	3,32	2,08
(A3011-2017)(4+5)-III-7	6029	2894	2,08	12813	2894	4,43	9610	2894	3,32	2,08
(A3023-2013)(6+7)-V-7	6029	2894	2,08	12813	2894	4,43	9610	2894	3,32	2,08
(A4011-3010)(4+5)-VII-7	6029	2894	2,08	12813	2894	4,43	9610	2894	3,32	2,08
(A3014-4015)(6+7)-V-2	6029	2894	2,08	12813	2894	4,43	9610	2894	3,32	2,08
(A3008-4014)(4+5)-VIII-6	6029	2893,5	2,08	12813	2893	4,43	9610	2893	3,32	2,08
(A1023-2013)(6+7)-X-6	6029	2893	2,08	12813	2893	4,43	9610	2893	3,32	2,08
(A2014-3015)(4+5)-VIII-1	6029	2893	2,08	12813	2893	4,43	9610	2893	3,32	2,08
(A3014-4015)(6+7)-V-6	6029	2893	2,08	12813	2893	4,43	9610	2893	3,32	2,08
(A3005-2006)(6+7)-X-2	6029	2892,5	2,08	12813	2892	4,43	9610	2892	3,32	2,08
(A4005-3006)(4+5)-X-5	6029	2892,5	2,08	12813	2892	4,43	9610	2892	3,32	2,08
(A3011-4017)(6+7)-VI-6	6029	2892,5	2,08	12813	2892	4,43	9610	2892	3,32	2,08
(A2005-1006)(4+5)-XI-6	6029	2892	2,08	12813	2892	4,43	9610	2892	3,32	2,08
(A4010-3011)(4+5)-III-7	6029	2892	2,08	12813	2892	4,43	9610	2892	3,32	2,08
(A2011-3010)(4+5)-II-8	6029	2891	2,09	12813	2891	4,43	9610	2891	3,32	2,09
(A2005-1006)(6+7)-XII-6	6029	2889,5	2,09	12813	2890	4,43	9610	2890	3,33	2,09
(A3014-4015)(4+5)-V-6	6029	2889,5	2,09	12813	2889	4,44	9610	2889	3,33	2,09
(A3011-4017)(4+5)-VI-6	6029	2889	2,09	12813	2889	4,44	9610	2889	3,33	2,09
(A3008-4014)(6+7)-VIII-6	6029	2887	2,09	12813	2887	4,44	9610	2887	3,33	2,09
(A3011-2017)(6+7)-III-7	6029	2886,5	2,09	12813	2886	4,44	9610	2886	3,33	2,09
(A2024-3023)(4+5)-IX-7	6029	2885	2,09	12813	2885	4,44	9610	2885	3,33	2,09
(A1023-2013)(4+5)-X-6	6029	2884,5	2,09	12813	2885	4,44	9610	2885	3,33	2,09
(A1005-2006)(4+5)-VIII-3	6029	2884,5	2,09	12813	2884	4,44	9610	2884	3,33	2,09
(A4005-3006)(6+7)-X-5	6029	2884,5	2,09	12813	2884	4,44	9610	2884	3,33	2,09
(A2005-1006)(6+7)-XI-6	6029	2884	2,09	12813	2884	4,44	9610	2884	3,33	2,09
(A4014-3015)(6+7)-I-2	6029	2884	2,09	12813	2884	4,44	9610	2884	3,33	2,09
(A4005-3006)(4+5)-IX-1	6029	2882,5	2,09	12813	2883	4,44	9610	2883	3,33	2,09
(A2023-1013)(4+5)-XII-2	6029	2882,5	2,09	12813	2882	4,45	9610	2882	3,33	2,09

(A2005-3006)(4+5)-XII-6	6029	2882	2,09	12813	2882	4,45	9610	2882	3,33	2,09
(A2011-3010)(6+7)-II-8	6029	2882	2,09	12813	2882	4,45	9610	2882	3,33	2,09
(A2023-3013)(6+7)-II-2	6029	2882	2,09	12813	2882	4,45	9610	2882	3,33	2,09
(A2006-3012)(4+5)-X-4	6029	2881,5	2,09	12813	2881	4,45	9610	2881	3,34	2,09
(A1005-2006)(6+7)-VIII-3	6029	2881	2,09	12813	2881	4,45	9610	2881	3,34	2,09
(A2024-3023)(6+7)-IX-7	6029	2881	2,09	12813	2881	4,45	9610	2881	3,34	2,09
(A1024-2023)(4+5)-II-2	6029	2880,5	2,09	12813	2881	4,45	9610	2881	3,34	2,09
(A2014-3015)(6+7)-VIII-1	6029	2880,5	2,09	12813	2881	4,45	9610	2881	3,34	2,09
(A2023-1013)(6+7)-XII-2	6029	2880	2,09	12813	2880	4,45	9610	2880	3,34	2,09
(A2005-3006)(6+7)-XII-6	6029	2880	2,09	12813	2880	4,45	9610	2880	3,34	2,09
(A3006-2012)(6+7)-III-2	6029	2879,5	2,09	12813	2880	4,45	9610	2880	3,34	2,09
(A3011-4017)(6+7)-II-6	6029	2879,5	2,09	12813	2879	4,45	9610	2879	3,34	2,09
(A1024-2023)(6+7)-II-2	6029	2879	2,09	12813	2879	4,45	9610	2879	3,34	2,09
(A3005-2006)(4+5)-X-2	6029	2878,5	2,09	12813	2878	4,45	9610	2878	3,34	2,09
(A3006-2012)(4+5)-VI-1	6029	2878,5	2,09	12813	2878	4,45	9610	2878	3,34	2,09
(A3006-2012)(4+5)-III-2	6029	2878,5	2,09	12813	2878	4,45	9610	2878	3,34	2,09
(A4011-3010)(6+7)-VII-7	6029	2878	2,09	12813	2878	4,45	9610	2878	3,34	2,09
(A4010-3011)(6+7)-III-7	6029	2877,5	2,10	12813	2877	4,45	9610	2877	3,34	2,10
(A3006-2012)(6+7)-VI-1	6029	2877	2,10	12813	2877	4,45	9610	2877	3,34	2,10
(A3008-2014)(6+7)-I-7	6029	2877	2,10	12813	2877	4,45	9610	2877	3,34	2,10
(A3008-2014)(4+5)-I-7	6029	2876,5	2,10	12813	2876	4,46	9610	2876	3,34	2,10
(A3011-4017)(4+5)-II-6	6029	2876	2,10	12813	2876	4,46	9610	2876	3,34	2,10
(A2006-3012)(6+7)-VIII-3	6029	2875,5	2,10	12813	2876	4,46	9610	2876	3,34	2,10
(A2006-3012)(6+7)-X-4	6029	2875	2,10	12813	2875	4,46	9610	2875	3,34	2,10
(A2023-3013)(4+5)-II-2	6029	2874,5	2,10	12813	2875	4,46	9610	2875	3,34	2,10
(A4005-3006)(6+7)-IX-1	6029	2874,5	2,10	12813	2875	4,46	9610	2875	3,34	2,10
(A3011-2017)(4+5)-III-7	6029	2873	2,10	12813	2873	4,46	9610	2873	3,34	2,10
(A1023-2013)(6+7)-X-6	6029	2872	2,10	12813	2872	4,46	9610	2872	3,35	2,10
(A3008-4014)(4+5)-VIII-6	6029	2872	2,10	12813	2872	4,46	9610	2872	3,35	2,10
(A3014-4015)(6+7)-V-6	6029	2872	2,10	12813	2872	4,46	9610	2872	3,35	2,10
(A2005-1006)(4+5)-XI-6	6029	2871	2,10	12813	2871	4,46	9610	2871	3,35	2,10
(A3005-2006)(6+7)-X-2	6029	2871	2,10	12813	2871	4,46	9610	2871	3,35	2,10
(A3008-2014)(4+5)-III-2	6029	2870	2,10	12813	2870	4,46	9610	2870	3,35	2,10
(A2006-3012)(4+5)-VIII-3	6029	2869,5	2,10	12813	2870	4,46	9610	2870	3,35	2,10
(A3008-2014)(6+7)-III-2	6029	2869,5	2,10	12813	2870	4,46	9610	2870	3,35	2,10
(A2011-3010)(4+5)-II-8	6029	2869,5	2,10	12813	2870	4,46	9610	2870	3,35	2,10
(A3023-2013)(6+7)-IV-8	6029	2866	2,10	12813	2866	4,47	9610	2866	3,35	2,10
(A3008-4014)(6+7)-VIII-6	6029	2866	2,10	12813	2866	4,47	9610	2866	3,35	2,10
(A2011-3017)(6+7)-I-3	6029	2865,5	2,10	12813	2865	4,47	9610	2865	3,35	2,10
(A3011-2017)(6+7)-III-7	6029	2865	2,10	12813	2865	4,47	9610	2865	3,35	2,10
(A3023-2013)(4+5)-IV-8	6029	2865	2,10	12813	2865	4,47	9610	2865	3,35	2,10
(A2024-3023)(4+5)-IX-7	6029	2864	2,11	12813	2864	4,47	9610	2864	3,36	2,11
(A2011-3017)(4+5)-I-3	6029	2863,5	2,11	12813	2864	4,47	9610	2864	3,36	2,11
(A1023-2013)(4+5)-X-6	6029	2863,5	2,11	12813	2863	4,48	9610	2863	3,36	2,11
(A2005-1006)(6+7)-XI-6	6029	2863	2,11	12813	2863	4,48	9610	2863	3,36	2,11

(A1005-2006)(4+5)-VIII-3	6029	2863	2,11	12813	2863	4,48	9610	2863	3,36	2,11
(A2006-1012)(4+5)-XII-3	6029	2862	2,11	12813	2862	4,48	9610	2862	3,36	2,11
(A2005-3006)(4+5)-IX-2	6029	2860,5	2,11	12813	2861	4,48	9610	2861	3,36	2,11
(A2011-3010)(6+7)-II-8	6029	2860,5	2,11	12813	2861	4,48	9610	2861	3,36	2,11
(A2006-3012)(4+5)-X-4	6029	2860	2,11	12813	2860	4,48	9610	2860	3,36	2,11
(A2024-3023)(6+7)-IX-7	6029	2860	2,11	12813	2860	4,48	9610	2860	3,36	2,11
(A1005-2006)(6+7)-VIII-3	6029	2859,5	2,11	12813	2860	4,48	9610	2860	3,36	2,11
(A2005-3006)(6+7)-IX-2	6029	2859	2,11	12813	2859	4,48	9610	2859	3,36	2,11
(A2006-1012)(6+7)-XII-3	6029	2858,5	2,11	12813	2858	4,48	9610	2858	3,36	2,11
(A3011-4017)(6+7)-II-6	6029	2858	2,11	12813	2858	4,48	9610	2858	3,36	2,11
(A3008-2014)(6+7)-I-7	6029	2855,5	2,11	12813	2855	4,49	9610	2855	3,37	2,11
(A3008-2014)(4+5)-I-7	6029	2855	2,11	12813	2855	4,49	9610	2855	3,37	2,11
(A3011-4017)(4+5)-II-6	6029	2855	2,11	12813	2855	4,49	9610	2855	3,37	2,11
(A2006-3012)(6+7)-VIII-3	6029	2854,5	2,11	12813	2854	4,49	9610	2854	3,37	2,11
(A2006-3012)(6+7)-X-4	6029	2854	2,11	12813	2854	4,49	9610	2854	3,37	2,11
(A4008-3014)(6+7)-IV-3	6029	2853,5	2,11	12813	2854	4,49	9610	2854	3,37	2,11
(A1005-2006)(6+7)-IX-1	6029	2853	2,11	12813	2853	4,49	9610	2853	3,37	2,11
(A2014-3015)(4+5)-VIII-5	6029	2853	2,11	12813	2853	4,49	9610	2853	3,37	2,11
(A1005-2006)(4+5)-IX-1	6029	2849,5	2,12	12813	2850	4,50	9610	2850	3,37	2,12
(A2011-3017)(4+5)-III-6	6029	2849	2,12	12813	2849	4,50	9610	2849	3,37	2,12
(A3008-2014)(4+5)-III-2	6029	2848,5	2,12	12813	2849	4,50	9610	2849	3,37	2,12
(A4008-3014)(4+5)-IV-3	6029	2848,5	2,12	12813	2849	4,50	9610	2849	3,37	2,12
(A2006-3012)(4+5)-VIII-3	6029	2848,5	2,12	12813	2848	4,50	9610	2848	3,37	2,12
(A3008-2014)(6+7)-III-2	6029	2848,5	2,12	12813	2848	4,50	9610	2848	3,37	2,12
(A2011-3017)(6+7)-III-6	6029	2847,5	2,12	12813	2847	4,50	9610	2847	3,38	2,12
(A3024-2023)(4+5)-XI-7	6029	2847	2,12	12813	2847	4,50	9610	2847	3,38	2,12
(A2011-3010)(4+5)-II-4	6029	2846	2,12	12813	2846	4,50	9610	2846	3,38	2,12
(A3023-2013)(6+7)-IV-8	6029	2845	2,12	12813	2845	4,50	9610	2845	3,38	2,12
(A3023-2013)(4+5)-IV-8	6029	2844	2,12	12813	2844	4,51	9610	2844	3,38	2,12
(A2011-3017)(6+7)-I-3	6029	2844	2,12	12813	2844	4,51	9610	2844	3,38	2,12
(A2011-3017)(4+5)-I-3	6029	2842,5	2,12	12813	2842	4,51	9610	2842	3,38	2,12
(A2006-1012)(4+5)-XII-3	6029	2840,5	2,12	12813	2841	4,51	9610	2841	3,38	2,12
(A2014-3015)(6+7)-VIII-5	6029	2840,5	2,12	12813	2840	4,51	9610	2840	3,38	2,12
(A2005-3006)(4+5)-IX-2	6029	2839,5	2,12	12813	2839	4,51	9610	2839	3,38	2,12
(A2005-3006)(6+7)-IX-2	6029	2838	2,12	12813	2838	4,51	9610	2838	3,39	2,12
(A3024-2023)(6+7)-XI-7	6029	2838	2,12	12813	2838	4,51	9610	2838	3,39	2,12
(A2006-1012)(6+7)-XII-3	6029	2837	2,13	12813	2837	4,52	9610	2837	3,39	2,13
(A2011-3010)(6+7)-II-4	6029	2837	2,13	12813	2837	4,52	9610	2837	3,39	2,13
(A4024-3023)(4+5)-XII-4	6029	2836	2,13	12813	2836	4,52	9610	2836	3,39	2,13
(A3011-4017)(4+5)-VI-3	6029	2836	2,13	12813	2836	4,52	9610	2836	3,39	2,13
(A3011-4017)(6+7)-VI-3	6029	2833	2,13	12813	2833	4,52	9610	2833	3,39	2,13
(A4008-3014)(6+7)-IV-3	6029	2832,5	2,13	12813	2832	4,52	9610	2832	3,39	2,13
(A1005-2006)(6+7)-IX-1	6029	2832	2,13	12813	2832	4,52	9610	2832	3,39	2,13
(A2014-3015)(4+5)-VIII-5	6029	2831,5	2,13	12813	2832	4,52	9610	2832	3,39	2,13
(A1005-2006)(4+5)-IX-1	6029	2828,5	2,13	12813	2828	4,53	9610	2828	3,40	2,13

(A2011-3017)(4+5)-III-6	6029	2828	2,13	12813	2828	4,53	9610	2828	3,40	2,13
(A4008-3014)(4+5)-IV-3	6029	2827	2,13	12813	2827	4,53	9610	2827	3,40	2,13
(A3024-2023)(4+5)-XI-7	6029	2826	2,13	12813	2826	4,53	9610	2826	3,40	2,13
(A2011-3017)(6+7)-III-6	6029	2826	2,13	12813	2826	4,53	9610	2826	3,40	2,13
(A4024-3023)(6+7)-XII-4	6029	2826	2,13	12813	2826	4,53	9610	2826	3,40	2,13
(A2011-3010)(4+5)-II-4	6029	2824,5	2,13	12813	2825	4,54	9610	2825	3,40	2,13
(A4024-3023)(4+5)-X-8	6029	2824,5	2,13	12813	2824	4,54	9610	2824	3,40	2,13
(A1024-2023)(6+7)-XII-4	6029	2821,5	2,14	12813	2822	4,54	9610	2822	3,41	2,14
(A4008-3014)(6+7)-VIII-3	6029	2821,5	2,14	12813	2822	4,54	9610	2822	3,41	2,14
(A1024-2023)(4+5)-XII-4	6029	2820,5	2,14	12813	2820	4,54	9610	2820	3,41	2,14
(A2014-3015)(6+7)-VIII-5	6029	2819	2,14	12813	2819	4,55	9610	2819	3,41	2,14
(A3024-2023)(6+7)-XI-7	6029	2816,5	2,14	12813	2817	4,55	9610	2817	3,41	2,14
(A4008-3014)(4+5)-VIII-3	6029	2816,5	2,14	12813	2817	4,55	9610	2817	3,41	2,14
(A2023-3013)(6+7)-III-4	6029	2816	2,14	12813	2816	4,55	9610	2816	3,41	2,14
(A2011-3010)(6+7)-II-4	6029	2815,5	2,14	12813	2816	4,55	9610	2816	3,41	2,14
(A3011-4017)(4+5)-VI-3	6029	2815	2,14	12813	2815	4,55	9610	2815	3,41	2,14
(A4024-3023)(4+5)-XII-4	6029	2814,5	2,14	12813	2815	4,55	9610	2815	3,41	2,14
(A4024-3023)(6+7)-X-8	6029	2814	2,14	12813	2814	4,55	9610	2814	3,42	2,14
(A2014-3015)(4+5)-IV-1	6029	2812	2,14	12813	2812	4,56	9610	2812	3,42	2,14
(A3011-4017)(6+7)-VI-3	6029	2811,5	2,14	12813	2812	4,56	9610	2812	3,42	2,14
(A2006-1012)(4+5)-X-3	6029	2811	2,14	12813	2811	4,56	9610	2811	3,42	2,14
(A2023-3013)(4+5)-III-4	6029	2808,5	2,15	12813	2808	4,56	9610	2808	3,42	2,15
(A4005-3006)(4+5)-XI-5	6029	2808	2,15	12813	2808	4,56	9610	2808	3,42	2,15
(A2006-1012)(6+7)-X-3	6029	2807,5	2,15	12813	2807	4,56	9610	2807	3,42	2,15
(A2006-3012)(6+7)-VIII-7	6029	2807	2,15	12813	2807	4,56	9610	2807	3,42	2,15
(A2024-3023)(4+5)-XII-3	6029	2806	2,15	12813	2806	4,57	9610	2806	3,42	2,15
(A1023-2013)(4+5)-IX-5	6029	2805	2,15	12813	2805	4,57	9610	2805	3,43	2,15
(A4024-3023)(6+7)-XII-4	6029	2804,5	2,15	12813	2805	4,57	9610	2805	3,43	2,15
(A2024-3023)(6+7)-I-2	6029	2803	2,15	12813	2803	4,57	9610	2803	3,43	2,15
(A4024-3023)(4+5)-X-8	6029	2803	2,15	12813	2803	4,57	9610	2803	3,43	2,15
(A3011-4017)(6+7)-VI-2	6029	2803	2,15	12813	2803	4,57	9610	2803	3,43	2,15
(A2024-3023)(6+7)-XII-3	6029	2802	2,15	12813	2802	4,57	9610	2802	3,43	2,15
(A3011-4017)(4+5)-II-3	6029	2802	2,15	12813	2802	4,57	9610	2802	3,43	2,15
(A2006-3012)(4+5)-VIII-7	6029	2801	2,15	12813	2801	4,57	9610	2801	3,43	2,15
(A2023-3013)(4+5)-XI-1	6029	2801	2,15	12813	2801	4,57	9610	2801	3,43	2,15
(A1024-2023)(6+7)-XII-4	6029	2800,5	2,15	12813	2801	4,57	9610	2801	3,43	2,15
(A2006-3012)(6+7)-V-1	6029	2800,5	2,15	12813	2800	4,58	9610	2800	3,43	2,15
(A4008-3014)(6+7)-VIII-3	6029	2800,5	2,15	12813	2800	4,58	9610	2800	3,43	2,15
(A4005-3006)(6+7)-XI-5	6029	2800	2,15	12813	2800	4,58	9610	2800	3,43	2,15
(A3011-4017)(4+5)-VI-2	6029	2800	2,15	12813	2800	4,58	9610	2800	3,43	2,15
(A2024-3023)(4+5)-I-2	6029	2799,5	2,15	12813	2799	4,58	9610	2799	3,43	2,15
(A1024-2023)(4+5)-XII-4	6029	2799	2,15	12813	2799	4,58	9610	2799	3,43	2,15
(A2014-3015)(6+7)-IV-1	6029	2799	2,15	12813	2799	4,58	9610	2799	3,43	2,15
(A3011-4017)(6+7)-II-3	6029	2798,5	2,15	12813	2799	4,58	9610	2799	3,43	2,15
(A3008-2014)(4+5)-I-3	6029	2798	2,15	12813	2798	4,58	9610	2798	3,43	2,15

(A3008-2014)(6+7)-I-3	6029	2798	2,15	12813	2798	4,58	9610	2798	3,43	2,15
(A2005-3006)(4+5)-XII-2	6029	2797,5	2,16	12813	2798	4,58	9610	2798	3,43	2,16
(A2023-3013)(6+7)-II-6	6029	2797,5	2,16	12813	2798	4,58	9610	2798	3,43	2,16
(A1023-2013)(6+7)-IX-5	6029	2796,5	2,16	12813	2796	4,58	9610	2796	3,44	2,16
(A2005-3006)(6+7)-XII-2	6029	2796	2,16	12813	2796	4,58	9610	2796	3,44	2,16
(A4008-3014)(4+5)-VIII-3	6029	2795,5	2,16	12813	2795	4,58	9610	2795	3,44	2,16
(A2023-3013)(6+7)-III-4	6029	2794,5	2,16	12813	2795	4,58	9610	2795	3,44	2,16
(A4005-3006)(4+5)-X-1	6029	2794,5	2,16	12813	2795	4,58	9610	2795	3,44	2,16
(A2006-3012)(4+5)-V-1	6029	2794,5	2,16	12813	2794	4,59	9610	2794	3,44	2,16
(A2023-3013)(6+7)-XI-1	6029	2793,5	2,16	12813	2793	4,59	9610	2793	3,44	2,16
(A4024-3023)(6+7)-X-8	6029	2793	2,16	12813	2793	4,59	9610	2793	3,44	2,16
(A3014-4015)(4+5)-III-2	6029	2792,5	2,16	12813	2793	4,59	9610	2793	3,44	2,16
(A3008-2014)(4+5)-III-6	6029	2791,5	2,16	12813	2791	4,59	9610	2791	3,44	2,16
(A3008-2014)(6+7)-III-6	6029	2791	2,16	12813	2791	4,59	9610	2791	3,44	2,16
(A2014-3015)(4+5)-IV-1	6029	2790,5	2,16	12813	2791	4,59	9610	2791	3,44	2,16
(A4008-3014)(4+5)-IV-2	6029	2790,5	2,16	12813	2791	4,59	9610	2791	3,44	2,16
(A3008-2014)(6+7)-V-7	6029	2790,5	2,16	12813	2790	4,59	9610	2790	3,44	2,16
(A3008-2014)(4+5)-V-7	6029	2790	2,16	12813	2790	4,59	9610	2790	3,44	2,16
(A2023-3013)(4+5)-II-6	6029	2790	2,16	12813	2790	4,59	9610	2790	3,44	2,16
(A2006-1012)(4+5)-X-3	6029	2789,5	2,16	12813	2790	4,59	9610	2790	3,44	2,16
(A3011-2017)(4+5)-XI-3	6029	2789,5	2,16	12813	2790	4,59	9610	2790	3,44	2,16
(A4010-3011)(4+5)-V-3	6029	2789,5	2,16	12813	2790	4,59	9610	2790	3,44	2,16
(A3006-4012)(4+5)-V-8	6029	2788,5	2,16	12813	2788	4,60	9610	2788	3,45	2,16
(A2023-3013)(4+5)-III-4	6029	2787	2,16	12813	2787	4,60	9610	2787	3,45	2,16
(A4005-3006)(4+5)-XI-5	6029	2787	2,16	12813	2787	4,60	9610	2787	3,45	2,16
(A4005-3006)(6+7)-X-1	6029	2786,5	2,16	12813	2787	4,60	9610	2787	3,45	2,16
(A2006-1012)(6+7)-X-3	6029	2786	2,16	12813	2786	4,60	9610	2786	3,45	2,16
(A2006-3012)(6+7)-VIII-7	6029	2785,5	2,16	12813	2786	4,60	9610	2786	3,45	2,16
(A4008-3014)(6+7)-IV-2	6029	2785,5	2,16	12813	2786	4,60	9610	2786	3,45	2,16
(A2024-3023)(4+5)-XII-3	6029	2785	2,16	12813	2785	4,60	9610	2785	3,45	2,16
(A2011-3010)(4+5)-VI-8	6029	2784	2,17	12813	2784	4,60	9610	2784	3,45	2,17
(A3008-2014)(4+5)-VII-2	6029	2783,5	2,17	12813	2784	4,60	9610	2784	3,45	2,17
(A1023-2013)(4+5)-IX-5	6029	2783,5	2,17	12813	2783	4,60	9610	2783	3,45	2,17
(A3008-2014)(6+7)-VII-2	6029	2783	2,17	12813	2783	4,60	9610	2783	3,45	2,17
(A3006-4012)(6+7)-V-8	6029	2782,5	2,17	12813	2783	4,60	9610	2783	3,45	2,17
(A2024-3023)(6+7)-I-2	6029	2782	2,17	12813	2782	4,61	9610	2782	3,45	2,17
(A3011-2017)(6+7)-XI-3	6029	2782	2,17	12813	2782	4,61	9610	2782	3,45	2,17
(A3011-4017)(6+7)-VI-2	6029	2781,5	2,17	12813	2782	4,61	9610	2782	3,45	2,17
(A2024-3023)(6+7)-XII-3	6029	2781	2,17	12813	2781	4,61	9610	2781	3,46	2,17
(A3011-4017)(4+5)-II-3	6029	2780,5	2,17	12813	2781	4,61	9610	2781	3,46	2,17
(A2023-3013)(4+5)-XI-1	6029	2779,5	2,17	12813	2780	4,61	9610	2780	3,46	2,17
(A2006-3012)(4+5)-VIII-7	6029	2779,5	2,17	12813	2779	4,61	9610	2779	3,46	2,17
(A2006-3012)(6+7)-V-1	6029	2779	2,17	12813	2779	4,61	9610	2779	3,46	2,17
(A4005-3006)(6+7)-XI-5	6029	2779	2,17	12813	2779	4,61	9610	2779	3,46	2,17
(A3011-4017)(4+5)-VI-2	6029	2778,5	2,17	12813	2778	4,61	9610	2778	3,46	2,17

(A2024-3023)(4+5)-I-2	6029	2778	2,17	12813	2778	4,61	9610	2778	3,46	2,17
(A2014-3015)(6+7)-IV-1	6029	2778	2,17	12813	2778	4,61	9610	2778	3,46	2,17
(A3011-4017)(6+7)-II-3	6029	2777,5	2,17	12813	2777	4,61	9610	2777	3,46	2,17
(A3008-2014)(6+7)-I-3	6029	2777	2,17	12813	2777	4,61	9610	2777	3,46	2,17
(A3008-2014)(4+5)-I-3	6029	2776,5	2,17	12813	2777	4,61	9610	2777	3,46	2,17
(A2023-3013)(6+7)-II-6	6029	2776,5	2,17	12813	2776	4,62	9610	2776	3,46	2,17
(A2005-3006)(4+5)-XII-2	6029	2776	2,17	12813	2776	4,62	9610	2776	3,46	2,17
(A3023-4013)(4+5)-III-1	6029	2775,5	2,17	12813	2775	4,62	9610	2775	3,46	2,17
(A1023-2013)(6+7)-IX-5	6029	2775	2,17	12813	2775	4,62	9610	2775	3,46	2,17
(A2011-3010)(6+7)-VI-8	6029	2775	2,17	12813	2775	4,62	9610	2775	3,46	2,17
(A4010-3011)(6+7)-V-3	6029	2775	2,17	12813	2775	4,62	9610	2775	3,46	2,17
(A3014-4015)(6+7)-III-2	6029	2775	2,17	12813	2775	4,62	9610	2775	3,46	2,17
(A2005-3006)(6+7)-XII-2	6029	2774,5	2,17	12813	2775	4,62	9610	2775	3,46	2,17
(A4005-3006)(4+5)-X-1	6029	2773,5	2,17	12813	2773	4,62	9610	2773	3,47	2,17
(A2006-3012)(4+5)-V-1	6029	2773	2,17	12813	2773	4,62	9610	2773	3,47	2,17
(A3006-2012)(6+7)-III-6	6029	2772,5	2,17	12813	2773	4,62	9610	2773	3,47	2,17
(A2023-3013)(6+7)-XI-1	6029	2772	2,17	12813	2772	4,62	9610	2772	3,47	2,17
(A3006-2012)(4+5)-III-6	6029	2771,5	2,18	12813	2772	4,62	9610	2772	3,47	2,18
(A3014-4015)(4+5)-III-2	6029	2771,5	2,18	12813	2771	4,62	9610	2771	3,47	2,18
(A3011-2017)(4+5)-IX-3	6029	2771	2,18	12813	2771	4,62	9610	2771	3,47	2,18
(A2005-3006)(6+7)-VII-3	6029	2770,5	2,18	12813	2770	4,63	9610	2770	3,47	2,18
(A3014-4015)(4+5)-III-6	6029	2770,5	2,18	12813	2770	4,63	9610	2770	3,47	2,18
(A3008-2014)(4+5)-III-6	6029	2770	2,18	12813	2770	4,63	9610	2770	3,47	2,18
(A3008-2014)(6+7)-III-6	6029	2769,5	2,18	12813	2770	4,63	9610	2770	3,47	2,18
(A4008-3014)(4+5)-IV-2	6029	2769,5	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A3008-2014)(6+7)-V-7	6029	2769	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A3011-2010)(4+5)-X-8	6029	2769	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A2023-3013)(4+5)-II-6	6029	2769	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A4010-3011)(4+5)-V-7	6029	2769	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A2005-3006)(4+5)-VII-3	6029	2768,5	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A3008-2014)(4+5)-V-7	6029	2768,5	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A4005-3006)2	6029	2768,5	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A3011-4017)(6+7)-II-2	6029	2768,5	2,18	12813	2769	4,63	9610	2769	3,47	2,18
(A3011-2017)(4+5)-XI-3	6029	2768,5	2,18	12813	2768	4,63	9610	2768	3,47	2,18
(A3023-4013)(6+7)-III-1	6029	2768	2,18	12813	2768	4,63	9610	2768	3,47	2,18
(A4010-3011)(4+5)-V-3	6029	2768	2,18	12813	2768	4,63	9610	2768	3,47	2,18
(A3006-4012)(4+5)-V-8	6029	2767	2,18	12813	2767	4,63	9610	2767	3,47	2,18
(A1024-2023)(4+5)-VIII-6	6029	2766,5	2,18	12813	2767	4,63	9610	2767	3,47	2,18
(A3011-4017)(4+5)-II-2	6029	2765,5	2,18	12813	2766	4,63	9610	2766	3,47	2,18
(A1024-2023)(6+7)-VIII-6	6029	2765,5	2,18	12813	2765	4,63	9610	2765	3,48	2,18
(A4005-3006)(6+7)-X-1	6029	2765,5	2,18	12813	2765	4,63	9610	2765	3,48	2,18
(A2005-3006)(4+5)-XI-6	6029	2764,5	2,18	12813	2765	4,63	9610	2765	3,48	2,18
(A4008-3014)(6+7)-IV-2	6029	2764,5	2,18	12813	2764	4,64	9610	2764	3,48	2,18
(A3011-2017)(6+7)-IX-3	6029	2763,5	2,18	12813	2763	4,64	9610	2763	3,48	2,18
(A2023-3013)(6+7)-VI-2	6029	2763,5	2,18	12813	2763	4,64	9610	2763	3,48	2,18

(A2005-3006)(6+7)-XI-6	6029	2763	2,18	12813	2763	4,64	9610	2763	3,48	2,18
(A2011-3010)(4+5)-VI-8	6029	2762,5	2,18	12813	2763	4,64	9610	2763	3,48	2,18
(A3008-2014)(4+5)-VII-2	6029	2762,5	2,18	12813	2762	4,64	9610	2762	3,48	2,18
(A3008-2014)(6+7)-VII-2	6029	2762	2,18	12813	2762	4,64	9610	2762	3,48	2,18
(A3006-4012)(6+7)-V-8	6029	2761,5	2,18	12813	2761	4,64	9610	2761	3,48	2,18
(A1023-2013)(4+5)-XI-5	6029	2761	2,18	12813	2761	4,64	9610	2761	3,48	2,18
(A2024-3023)(6+7)-I-6	6029	2761	2,18	12813	2761	4,64	9610	2761	3,48	2,18
(A3011-2017)(6+7)-XI-3	6029	2760,5	2,18	12813	2761	4,64	9610	2761	3,48	2,18
(A4008-3014)(4+5)-VIII-2	6029	2758,5	2,19	12813	2759	4,64	9610	2759	3,48	2,19
(A2024-3023)(4+5)-I-6	6029	2757,5	2,19	12813	2757	4,65	9610	2757	3,49	2,19
(A2015-3014)(4+5)-XI-1	6029	2757,5	2,19	12813	2757	4,65	9610	2757	3,49	2,19
(A2023-3013)(4+5)-VI-2	6029	2755,5	2,19	12813	2756	4,65	9610	2756	3,49	2,19
(A4010-3011)(6+7)-V-7	6029	2754,5	2,19	12813	2754	4,65	9610	2754	3,49	2,19
(A3023-4013)(4+5)-III-1	6029	2754	2,19	12813	2754	4,65	9610	2754	3,49	2,19
(A3014-4015)(6+7)-III-2	6029	2754	2,19	12813	2754	4,65	9610	2754	3,49	2,19
(A2011-3010)(6+7)-VI-8	6029	2753,5	2,19	12813	2754	4,65	9610	2754	3,49	2,19
(A4008-3014)(6+7)-VIII-2	6029	2753,5	2,19	12813	2754	4,65	9610	2754	3,49	2,19
(A4010-3011)(6+7)-V-3	6029	2753,5	2,19	12813	2754	4,65	9610	2754	3,49	2,19
(A3014-4015)(6+7)-III-6	6029	2753	2,19	12813	2753	4,65	9610	2753	3,49	2,19
(A1023-2013)(6+7)-XI-5	6029	2752,5	2,19	12813	2753	4,65	9610	2753	3,49	2,19
(A3011-2010)(6+7)-X-8	6029	2751,5	2,19	12813	2752	4,66	9610	2752	3,49	2,19
(A3006-2012)(6+7)-III-6	6029	2751,5	2,19	12813	2751	4,66	9610	2751	3,49	2,19
(A1005-2006)(4+5)-II-7	6029	2750,5	2,19	12813	2751	4,66	9610	2751	3,49	2,19
(A3006-2012)(4+5)-III-6	6029	2750,5	2,19	12813	2750	4,66	9610	2750	3,49	2,19
(A2014-3015)(4+5)-IV-5	6029	2750,5	2,19	12813	2750	4,66	9610	2750	3,49	2,19
(A3011-2017)(4+5)-IX-3	6029	2750	2,19	12813	2750	4,66	9610	2750	3,49	2,19
(A2005-3006)(6+7)-VII-3	6029	2749	2,19	12813	2749	4,66	9610	2749	3,50	2,19
(A3014-4015)(4+5)-III-6	6029	2749	2,19	12813	2749	4,66	9610	2749	3,50	2,19
(A2006-3012)(4+5)-XII-4	6029	2748	2,19	12813	2748	4,66	9610	2748	3,50	2,19
(A3011-2010)(4+5)-X-8	6029	2748	2,19	12813	2748	4,66	9610	2748	3,50	2,19
(A4010-3011)(4+5)-V-7	6029	2747,5	2,19	12813	2748	4,66	9610	2748	3,50	2,19
(A2005-3006)(4+5)-VII-3	6029	2747,5	2,19	12813	2747	4,66	9610	2747	3,50	2,19
(A3011-4017)(6+7)-II-2	6029	2747,5	2,19	12813	2747	4,66	9610	2747	3,50	2,19
(A3014-4015)(4+5)-I-2	6029	2747,5	2,19	12813	2747	4,66	9610	2747	3,50	2,19
(A1005-2006)(6+7)-II-7	6029	2747	2,19	12813	2747	4,66	9610	2747	3,50	2,19
(A2024-3023)(4+5)-X-7	6029	2746,5	2,20	12813	2747	4,66	9610	2747	3,50	2,20
(A3023-4013)(6+7)-III-1	6029	2746,5	2,20	12813	2746	4,67	9610	2746	3,50	2,20
(A1024-2023)(4+5)-VIII-6	6029	2745,5	2,20	12813	2745	4,67	9610	2745	3,50	2,20
(A2024-3023)(4+5)-IX-3	6029	2745,5	2,20	12813	2745	4,67	9610	2745	3,50	2,20
(A4010-3011)(4+5)-VII-3	6029	2745	2,20	12813	2745	4,67	9610	2745	3,50	2,20
(A1024-2023)(6+7)-VIII-6	6029	2744	2,20	12813	2744	4,67	9610	2744	3,50	2,20
(A3011-4017)(4+5)-II-2	6029	2744	2,20	12813	2744	4,67	9610	2744	3,50	2,20
(A2005-3006)(4+5)-XI-6	6029	2743	2,20	12813	2743	4,67	9610	2743	3,50	2,20
(A2024-3023)(6+7)-X-7	6029	2743	2,20	12813	2743	4,67	9610	2743	3,50	2,20
(A2006-3012)(6+7)-IV-3	6029	2742,5	2,20	12813	2742	4,67	9610	2742	3,50	2,20

(A2006-3012)(6+7)-XII-4	6029	2742	2,20	12813	2742	4,67	9610	2742	3,50	2,20
(A3011-2017)(6+7)-IX-3	6029	2742	2,20	12813	2742	4,67	9610	2742	3,50	2,20
(A2023-3013)(6+7)-VI-2	6029	2742	2,20	12813	2742	4,67	9610	2742	3,50	2,20
(A2005-3006)(6+7)-XI-6	6029	2741,5	2,20	12813	2742	4,67	9610	2742	3,50	2,20
(A2024-3023)(6+7)-IX-3	6029	2741,5	2,20	12813	2742	4,67	9610	2742	3,50	2,20
(A4005-3006)2	6029	2741	2,20	12813	2741	4,67	9610	2741	3,51	2,20
(A1023-2013)(4+5)-XI-5	6029	2740	2,20	12813	2740	4,68	9610	2740	3,51	2,20
(A2024-3023)(6+7)-I-6	6029	2740	2,20	12813	2740	4,68	9610	2740	3,51	2,20
(A2011-3010)(4+5)-VI-4	6029	2739	2,20	12813	2739	4,68	9610	2739	3,51	2,20
(A2005-3006)(6+7)-VII-7	6029	2738,5	2,20	12813	2739	4,68	9610	2739	3,51	2,20
(A3023-2013)(4+5)-V-3	6029	2738,5	2,20	12813	2739	4,68	9610	2739	3,51	2,20
(A2014-3015)(6+7)-IV-5	6029	2737,5	2,20	12813	2738	4,68	9610	2738	3,51	2,20
(A3023-2013)(6+7)-V-3	6029	2737,5	2,20	12813	2737	4,68	9610	2737	3,51	2,20
(A4008-3014)(4+5)-VIII-2	6029	2737,5	2,20	12813	2737	4,68	9610	2737	3,51	2,20
(A2005-3006)(4+5)-VII-7	6029	2737	2,20	12813	2737	4,68	9610	2737	3,51	2,20
(A2006-3012)(4+5)-IV-3	6029	2736,5	2,20	12813	2736	4,68	9610	2736	3,51	2,20
(A2024-3023)(4+5)-I-6	6029	2736,5	2,20	12813	2736	4,68	9610	2736	3,51	2,20
(A2015-3014)(6+7)-XI-1	6029	2736,5	2,20	12813	2736	4,68	9610	2736	3,51	2,20
(A2015-3014)(4+5)-XI-1	6029	2736	2,20	12813	2736	4,68	9610	2736	3,51	2,20
(A2023-3013)(4+5)-VI-2	6029	2734,5	2,20	12813	2734	4,69	9610	2734	3,51	2,20
(A2011-3017)(6+7)-V-7	6029	2734	2,21	12813	2734	4,69	9610	2734	3,51	2,21
(A3023-2013)(4+5)-X-7	6029	2733	2,21	12813	2733	4,69	9610	2733	3,52	2,21
(A4010-3011)(6+7)-V-7	6029	2733	2,21	12813	2733	4,69	9610	2733	3,52	2,21
(A4008-3014)(6+7)-VIII-2	6029	2732,5	2,21	12813	2732	4,69	9610	2732	3,52	2,21
(A3023-2013)(6+7)-X-7	6029	2732	2,21	12813	2732	4,69	9610	2732	3,52	2,21
(A2011-3017)(4+5)-V-7	6029	2732	2,21	12813	2732	4,69	9610	2732	3,52	2,21
(A2006-3012)(6+7)-V-5	6029	2731,5	2,21	12813	2732	4,69	9610	2732	3,52	2,21
(A3014-4015)(6+7)-III-6	6029	2731,5	2,21	12813	2732	4,69	9610	2732	3,52	2,21
(A1023-2013)(6+7)-XI-5	6029	2731,5	2,21	12813	2731	4,69	9610	2731	3,52	2,21
(A3005-2006)2	6029	2731	2,21	12813	2731	4,69	9610	2731	3,52	2,21
(A3011-2010)(6+7)-X-8	6029	2730,5	2,21	12813	2731	4,69	9610	2731	3,52	2,21
(A4010-3011)(6+7)-VII-3	6029	2730,5	2,21	12813	2730	4,69	9610	2730	3,52	2,21
(A2011-3010)(6+7)-VI-4	6029	2730	2,21	12813	2730	4,69	9610	2730	3,52	2,21
(A3014-4015)(6+7)-I-2	6029	2730	2,21	12813	2730	4,69	9610	2730	3,52	2,21
(A1005-2006)(4+5)-II-7	6029	2729	2,21	12813	2729	4,70	9610	2729	3,52	2,21
(A3005-2006)(4+5)-IX-2	6029	2729	2,21	12813	2729	4,70	9610	2729	3,52	2,21
(A2014-3015)(4+5)-IV-5	6029	2729	2,21	12813	2729	4,70	9610	2729	3,52	2,21
(A4024-3023)2	6029	2728	2,21	12813	2728	4,70	9610	2728	3,52	2,21
(A2006-3012)(4+5)-XII-4	6029	2726,5	2,21	12813	2727	4,70	9610	2727	3,52	2,21
(A4024-3023)(4+5)-XI-4	6029	2726,5	2,21	12813	2726	4,70	9610	2726	3,53	2,21
(A3014-4015)(4+5)-I-2	6029	2726	2,21	12813	2726	4,70	9610	2726	3,53	2,21
(A1005-2006)(6+7)-II-7	6029	2725,5	2,21	12813	2726	4,70	9610	2726	3,53	2,21
(A2024-3023)(4+5)-X-7	6029	2725,5	2,21	12813	2726	4,70	9610	2726	3,53	2,21
(A3011-4017)(4+5)-VI-7	6029	2725,5	2,21	12813	2726	4,70	9610	2726	3,53	2,21
(A2006-3012)(4+5)-V-5	6029	2725,5	2,21	12813	2725	4,70	9610	2725	3,53	2,21

(A3014-4015)(4+5)-I-6	6029	2725	2,21	12813	2725	4,70	9610	2725	3,53	2,21
(A4010-3011)(4+5)-VII-7	6029	2724,5	2,21	12813	2725	4,70	9610	2725	3,53	2,21
(A2024-3023)(4+5)-IX-3	6029	2724	2,21	12813	2724	4,70	9610	2724	3,53	2,21
(A4010-3011)(4+5)-VII-3	6029	2724	2,21	12813	2724	4,70	9610	2724	3,53	2,21
(A3011-4017)(6+7)-VI-7	6029	2722,5	2,21	12813	2722	4,71	9610	2722	3,53	2,21
(A3005-2006)(6+7)-IX-2	6029	2721,5	2,22	12813	2722	4,71	9610	2722	3,53	2,22
(A2024-3023)(6+7)-X-7	6029	2721,5	2,22	12813	2722	4,71	9610	2722	3,53	2,22
(A3008-4014)(6+7)-IV-7	6029	2721,5	2,22	12813	2721	4,71	9610	2721	3,53	2,22
(A2006-3012)(6+7)-IV-3	6029	2721	2,22	12813	2721	4,71	9610	2721	3,53	2,22
(A2006-3012)(6+7)-XII-4	6029	2720,5	2,22	12813	2721	4,71	9610	2721	3,53	2,22
(A2024-3023)(6+7)-IX-3	6029	2720,5	2,22	12813	2720	4,71	9610	2720	3,53	2,22
(A2011-3010)(4+5)-VI-4	6029	2717,5	2,22	12813	2718	4,71	9610	2718	3,54	2,22
(A2011-3017)(4+5)-VII-2	6029	2717,5	2,22	12813	2718	4,71	9610	2718	3,54	2,22
(A2005-3006)(6+7)-VII-7	6029	2717,5	2,22	12813	2717	4,72	9610	2717	3,54	2,22
(A3023-2013)(4+5)-V-3	6029	2717,5	2,22	12813	2717	4,72	9610	2717	3,54	2,22
(A2014-3015)(6+7)-IV-5	6029	2716,5	2,22	12813	2716	4,72	9610	2716	3,54	2,22
(A2005-3006)(4+5)-VII-7	6029	2716	2,22	12813	2716	4,72	9610	2716	3,54	2,22
(A3023-2013)(6+7)-V-3	6029	2716	2,22	12813	2716	4,72	9610	2716	3,54	2,22
(A2011-3017)(6+7)-VII-2	6029	2716	2,22	12813	2716	4,72	9610	2716	3,54	2,22
(A4024-3023)(6+7)-XI-4	6029	2716	2,22	12813	2716	4,72	9610	2716	3,54	2,22
(A3008-4014)(4+5)-IV-7	6029	2715,5	2,22	12813	2715	4,72	9610	2715	3,54	2,22
(A2006-3012)(4+5)-IV-3	6029	2715	2,22	12813	2715	4,72	9610	2715	3,54	2,22
(A2015-3014)(6+7)-XI-1	6029	2715	2,22	12813	2715	4,72	9610	2715	3,54	2,22
(A4024-3023)(4+5)-IX-8	6029	2714,5	2,22	12813	2715	4,72	9610	2715	3,54	2,22
(A2011-3017)(6+7)-V-7	6029	2712,5	2,22	12813	2713	4,72	9610	2713	3,54	2,22
(A3008-2014)(6+7)-V-3	6029	2712	2,22	12813	2712	4,72	9610	2712	3,54	2,22
(A3023-2013)(4+5)-X-7	6029	2712	2,22	12813	2712	4,72	9610	2712	3,54	2,22
(A3008-2014)(4+5)-V-3	6029	2711,5	2,22	12813	2711	4,73	9610	2711	3,54	2,22
(A3005-4006)(4+5)-III-1	6029	2711,5	2,22	12813	2711	4,73	9610	2711	3,54	2,22
(A2011-3017)(4+5)-V-7	6029	2711	2,22	12813	2711	4,73	9610	2711	3,54	2,22
(A3023-2013)(6+7)-X-7	6029	2710,5	2,22	12813	2711	4,73	9610	2711	3,54	2,22
(A2006-3012)(6+7)-V-5	6029	2710,5	2,22	12813	2710	4,73	9610	2710	3,55	2,22
(A3011-2010)(4+5)-IX-8	6029	2710	2,22	12813	2710	4,73	9610	2710	3,55	2,22
(A2023-3013)(6+7)-III-8	6029	2710	2,22	12813	2710	4,73	9610	2710	3,55	2,22
(A4010-3011)(6+7)-VII-7	6029	2710	2,22	12813	2710	4,73	9610	2710	3,55	2,22
(A3005-4006)(6+7)-III-1	6029	2709,5	2,23	12813	2709	4,73	9610	2709	3,55	2,23
(A4010-3011)(6+7)-VII-3	6029	2709	2,23	12813	2709	4,73	9610	2709	3,55	2,23
(A1024-2023)(4+5)-VIII-2	6029	2708,5	2,23	12813	2709	4,73	9610	2709	3,55	2,23
(A2011-3010)(6+7)-VI-4	6029	2708,5	2,23	12813	2709	4,73	9610	2709	3,55	2,23
(A3014-4015)(6+7)-I-2	6029	2708,5	2,23	12813	2709	4,73	9610	2709	3,55	2,23
(A3014-4015)(6+7)-I-6	6029	2708	2,23	12813	2708	4,73	9610	2708	3,55	2,23
(A3005-2006)(4+5)-IX-2	6029	2707,5	2,23	12813	2708	4,73	9610	2708	3,55	2,23
(A1024-2023)(6+7)-VIII-2	6029	2707,5	2,23	12813	2707	4,73	9610	2707	3,55	2,23
(A3008-2014)(4+5)-VII-6	6029	2705	2,23	12813	2705	4,74	9610	2705	3,55	2,23
(A4024-3023)(4+5)-XI-4	6029	2705	2,23	12813	2705	4,74	9610	2705	3,55	2,23

(A3008-2014)(6+7)-VII-6	6029	2704,5	2,23	12813	2705	4,74	9610	2705	3,55	2,23
(A3024-4023)(4+5)-V-8	6029	2704,5	2,23	12813	2705	4,74	9610	2705	3,55	2,23
(A4024-3023)(6+7)-IX-8	6029	2704,5	2,23	12813	2704	4,74	9610	2704	3,55	2,23
(A2005-1006)1	6029	2704	2,23	12813	2704	4,74	9610	2704	3,55	2,23
(A2006-3012)(4+5)-V-5	6029	2704	2,23	12813	2704	4,74	9610	2704	3,55	2,23
(A3011-4017)(4+5)-VI-7	6029	2704	2,23	12813	2704	4,74	9610	2704	3,55	2,23
(A3014-4015)(4+5)-I-6	6029	2704	2,23	12813	2704	4,74	9610	2704	3,55	2,23
(A3005-2006)2	6029	2703,5	2,23	12813	2703	4,74	9610	2703	3,56	2,23
(A2015-3014)(4+5)-XII-1	6029	2703	2,23	12813	2703	4,74	9610	2703	3,56	2,23
(A4010-3011)(4+5)-VII-7	6029	2703	2,23	12813	2703	4,74	9610	2703	3,56	2,23
(A2023-3013)(4+5)-III-8	6029	2702,5	2,23	12813	2703	4,74	9610	2703	3,56	2,23
(A2023-1013)(6+7)-XII-5	6029	2701,5	2,23	12813	2701	4,74	9610	2701	3,56	2,23
(A3011-4017)(6+7)-VI-7	6029	2701	2,23	12813	2701	4,74	9610	2701	3,56	2,23
(A3005-2006)(6+7)-IX-2	6029	2700,5	2,23	12813	2700	4,75	9610	2700	3,56	2,23
(A3024-4023)(6+7)-V-8	6029	2700	2,23	12813	2700	4,75	9610	2700	3,56	2,23
(A4024-3023)2	6029	2700	2,23	12813	2700	4,75	9610	2700	3,56	2,23
(A3008-4014)(6+7)-IV-7	6029	2700	2,23	12813	2700	4,75	9610	2700	3,56	2,23
(A2023-1013)(4+5)-XII-5	6029	2699	2,23	12813	2699	4,75	9610	2699	3,56	2,23
(A4005-3006)(4+5)-XII-5	6029	2699	2,23	12813	2699	4,75	9610	2699	3,56	2,23
(A2011-3017)(4+5)-VII-2	6029	2696,5	2,24	12813	2696	4,75	9610	2696	3,56	2,24
(A2023-3013)(6+7)-V-4	6029	2695,5	2,24	12813	2695	4,75	9610	2695	3,57	2,24
(A4024-3023)(6+7)-XI-4	6029	2695	2,24	12813	2695	4,75	9610	2695	3,57	2,24
(A2011-3017)(6+7)-VII-2	6029	2694,5	2,24	12813	2695	4,75	9610	2695	3,57	2,24
(A3005-4006)(4+5)-III-5	6029	2694,5	2,24	12813	2695	4,75	9610	2695	3,57	2,24
(A3008-4014)(4+5)-IV-7	6029	2694	2,24	12813	2694	4,76	9610	2694	3,57	2,24
(A4024-3023)(4+5)-IX-8	6029	2693,5	2,24	12813	2693	4,76	9610	2693	3,57	2,24
(A1005-2006)(4+5)-II-3	6029	2693	2,24	12813	2693	4,76	9610	2693	3,57	2,24
(A3011-2017)(6+7)-V-6	6029	2692,5	2,24	12813	2693	4,76	9610	2693	3,57	2,24
(A3011-2010)(6+7)-IX-8	6029	2692,5	2,24	12813	2693	4,76	9610	2693	3,57	2,24
(A3005-4006)(6+7)-III-5	6029	2692,5	2,24	12813	2692	4,76	9610	2692	3,57	2,24
(A4005-3006)(6+7)-XII-5	6029	2691	2,24	12813	2691	4,76	9610	2691	3,57	2,24
(A3011-4017)(4+5)-II-7	6029	2691	2,24	12813	2691	4,76	9610	2691	3,57	2,24
(A3008-4014)(6+7)-VIII-7	6029	2691	2,24	12813	2691	4,76	9610	2691	3,57	2,24
(A3008-2014)(6+7)-V-3	6029	2690,5	2,24	12813	2690	4,76	9610	2690	3,57	2,24
(A3008-2014)(4+5)-V-3	6029	2690	2,24	12813	2690	4,76	9610	2690	3,57	2,24
(A3005-4006)(4+5)-III-1	6029	2690	2,24	12813	2690	4,76	9610	2690	3,57	2,24
(A1005-2006)(6+7)-II-3	6029	2689,5	2,24	12813	2690	4,76	9610	2690	3,57	2,24
(A4005-3006)(4+5)-XI-1	6029	2689,5	2,24	12813	2689	4,76	9610	2689	3,57	2,24
(A3011-2010)(4+5)-IX-8	6029	2689	2,24	12813	2689	4,76	9610	2689	3,57	2,24
(A2023-3013)(6+7)-III-8	6029	2689	2,24	12813	2689	4,76	9610	2689	3,57	2,24
(A4008-3014)(4+5)-IV-6	6029	2688,5	2,24	12813	2689	4,76	9610	2689	3,57	2,24
(A4010-3011)(6+7)-VII-7	6029	2688,5	2,24	12813	2689	4,76	9610	2689	3,57	2,24
(A2023-3013)(4+5)-V-4	6029	2688	2,24	12813	2688	4,77	9610	2688	3,58	2,24
(A3005-4006)(6+7)-III-1	6029	2688	2,24	12813	2688	4,77	9610	2688	3,58	2,24
(A3011-4017)(6+7)-II-7	6029	2688	2,24	12813	2688	4,77	9610	2688	3,58	2,24

(A1024-2023)(4+5)-VIII-2	6029	2687,5	2,24	12813	2688	4,77	9610	2688	3,58	2,24
(A1005-2006)(6+7)-X-1	6029	2687,5	2,24	12813	2687	4,77	9610	2687	3,58	2,24
(A3014-4015)(6+7)-I-6	6029	2686,5	2,24	12813	2686	4,77	9610	2686	3,58	2,24
(A1024-2023)(6+7)-VIII-2	6029	2686	2,24	12813	2686	4,77	9610	2686	3,58	2,24
(A3011-2017)(4+5)-V-6	6029	2685	2,25	12813	2685	4,77	9610	2685	3,58	2,25
(A3008-4014)(4+5)-VIII-7	6029	2685	2,25	12813	2685	4,77	9610	2685	3,58	2,25
(A1005-2006)(4+5)-X-1	6029	2684	2,25	12813	2684	4,77	9610	2684	3,58	2,25
(A3008-2014)(4+5)-VII-6	6029	2683,5	2,25	12813	2684	4,77	9610	2684	3,58	2,25
(A4008-3014)(6+7)-IV-6	6029	2683,5	2,25	12813	2684	4,77	9610	2684	3,58	2,25
(A3008-2014)(6+7)-VII-6	6029	2683,5	2,25	12813	2683	4,78	9610	2683	3,58	2,25
(A3024-4023)(4+5)-V-8	6029	2683,5	2,25	12813	2683	4,78	9610	2683	3,58	2,25
(A4024-3023)(6+7)-IX-8	6029	2683	2,25	12813	2683	4,78	9610	2683	3,58	2,25
(A2015-3014)(6+7)-XII-1	6029	2682	2,25	12813	2682	4,78	9610	2682	3,58	2,25
(A2015-3014)(4+5)-XII-1	6029	2682	2,25	12813	2682	4,78	9610	2682	3,58	2,25
(A2023-3013)(4+5)-III-8	6029	2681,5	2,25	12813	2681	4,78	9610	2681	3,58	2,25
(A4005-3006)(6+7)-XI-1	6029	2681,5	2,25	12813	2681	4,78	9610	2681	3,58	2,25
(A2023-1013)(6+7)-XII-5	6029	2680	2,25	12813	2680	4,78	9610	2680	3,59	2,25
(A3024-4023)(6+7)-V-8	6029	2679	2,25	12813	2679	4,78	9610	2679	3,59	2,25
(A2023-1013)(4+5)-XII-5	6029	2678	2,25	12813	2678	4,78	9610	2678	3,59	2,25
(A4005-3006)(4+5)-XII-5	6029	2678	2,25	12813	2678	4,78	9610	2678	3,59	2,25
(A2005-1006)2	6029	2676	2,25	12813	2676	4,79	9610	2676	3,59	2,25
(A3024-2023)(4+5)-XII-7	6029	2676	2,25	12813	2676	4,79	9610	2676	3,59	2,25
(A2023-3013)(6+7)-V-4	6029	2674	2,25	12813	2674	4,79	9610	2674	3,59	2,25
(A2006-3012)(6+7)-IV-7	6029	2673,5	2,26	12813	2674	4,79	9610	2674	3,59	2,26
(A3005-4006)(4+5)-III-5	6029	2673,5	2,26	12813	2673	4,79	9610	2673	3,60	2,26
(A4011-3017)(6+7)-VI-6	6029	2672,5	2,26	12813	2673	4,79	9610	2673	3,60	2,26
(A1005-2006)(4+5)-II-3	6029	2672	2,26	12813	2672	4,80	9610	2672	3,60	2,26
(A3011-2010)(6+7)-IX-8	6029	2671,5	2,26	12813	2672	4,80	9610	2672	3,60	2,26
(A3011-2017)(6+7)-V-6	6029	2671,5	2,26	12813	2671	4,80	9610	2671	3,60	2,26
(A3005-4006)(6+7)-III-5	6029	2671	2,26	12813	2671	4,80	9610	2671	3,60	2,26
(A4005-3006)(6+7)-XII-5	6029	2670	2,26	12813	2670	4,80	9610	2670	3,60	2,26
(A3011-4017)(4+5)-II-7	6029	2670	2,26	12813	2670	4,80	9610	2670	3,60	2,26
(A3008-4014)(6+7)-VIII-7	6029	2670	2,26	12813	2670	4,80	9610	2670	3,60	2,26
(A2024-3023)(6+7)-VII-1	6029	2669,5	2,26	12813	2670	4,80	9610	2670	3,60	2,26
(A4011-3017)(4+5)-II-1	6029	2669	2,26	12813	2669	4,80	9610	2669	3,60	2,26
(A3006-2012)(6+7)-XI-2	6029	2668,5	2,26	12813	2669	4,80	9610	2669	3,60	2,26
(A1005-2006)(6+7)-II-3	6029	2668,5	2,26	12813	2668	4,80	9610	2668	3,60	2,26
(A4011-3017)(4+5)-VI-6	6029	2668,5	2,26	12813	2668	4,80	9610	2668	3,60	2,26
(A4005-3006)(4+5)-XI-1	6029	2668	2,26	12813	2668	4,80	9610	2668	3,60	2,26
(A3006-2012)(4+5)-XI-2	6029	2667,5	2,26	12813	2668	4,80	9610	2668	3,60	2,26
(A2006-3012)(4+5)-IV-7	6029	2667,5	2,26	12813	2667	4,80	9610	2667	3,60	2,26
(A4008-3014)(4+5)-IV-6	6029	2667,5	2,26	12813	2667	4,80	9610	2667	3,60	2,26
(A3024-2023)(6+7)-XII-7	6029	2667	2,26	12813	2667	4,80	9610	2667	3,60	2,26
(A3011-4017)(6+7)-II-7	6029	2667	2,26	12813	2667	4,80	9610	2667	3,60	2,26
(A2023-3013)(4+5)-V-4	6029	2666,5	2,26	12813	2667	4,80	9610	2667	3,60	2,26

(A1005-2006)(6+7)-X-1	6029	2666	2,26	12813	2666	4,81	9610	2666	3,60	2,26
(A2024-3023)(4+5)-VII-1	6029	2666	2,26	12813	2666	4,81	9610	2666	3,60	2,26
(A3024-4023)(4+5)-V-4	6029	2666	2,26	12813	2666	4,81	9610	2666	3,60	2,26
(A3024-2023)2	6029	2665	2,26	12813	2665	4,81	9610	2665	3,61	2,26
(A2024-3023)(6+7)-III-2	6029	2665	2,26	12813	2665	4,81	9610	2665	3,61	2,26
(A4011-3017)(6+7)-II-1	6029	2664,5	2,26	12813	2664	4,81	9610	2664	3,61	2,26
(A3011-2017)(4+5)-V-6	6029	2663,5	2,26	12813	2664	4,81	9610	2664	3,61	2,26
(A3008-4014)(4+5)-VIII-7	6029	2663,5	2,26	12813	2664	4,81	9610	2664	3,61	2,26
(A1005-2006)(4+5)-X-1	6029	2662,5	2,26	12813	2663	4,81	9610	2663	3,61	2,26
(A4008-3014)(6+7)-IV-6	6029	2662,5	2,26	12813	2662	4,81	9610	2662	3,61	2,26
(A1005-2006)(6+7)-IX-5	6029	2662	2,26	12813	2662	4,81	9610	2662	3,61	2,26
(A3024-4023)(6+7)-V-4	6029	2662	2,26	12813	2662	4,81	9610	2662	3,61	2,26
(A2024-3023)(4+5)-III-2	6029	2661	2,27	12813	2661	4,82	9610	2661	3,61	2,27
(A3011-2010)(4+5)-XII-8	6029	2661	2,27	12813	2661	4,82	9610	2661	3,61	2,27
(A2015-3014)(6+7)-XII-1	6029	2661	2,27	12813	2661	4,82	9610	2661	3,61	2,27
(A2023-3013)(4+5)-IX-1	6029	2660,5	2,27	12813	2661	4,82	9610	2661	3,61	2,27
(A4005-3006)(6+7)-XI-1	6029	2660	2,27	12813	2660	4,82	9610	2660	3,61	2,27
(A2024-1023)1	6029	2659	2,27	12813	2659	4,82	9610	2659	3,61	2,27
(A2005-3006)(4+5)-XI-2	6029	2659	2,27	12813	2659	4,82	9610	2659	3,61	2,27
(A1005-2006)(4+5)-IX-5	6029	2658,5	2,27	12813	2659	4,82	9610	2659	3,61	2,27
(A2023-1013)(6+7)-X-5	6029	2658,5	2,27	12813	2659	4,82	9610	2659	3,61	2,27
(A2005-3006)(6+7)-XI-2	6029	2657,5	2,27	12813	2657	4,82	9610	2657	3,62	2,27
(A2023-3013)(6+7)-VI-6	6029	2657,5	2,27	12813	2657	4,82	9610	2657	3,62	2,27
(A2006-1012)(4+5)-XI-7	6029	2657	2,27	12813	2657	4,82	9610	2657	3,62	2,27
(A1024-2023)(6+7)-XI-4	6029	2657	2,27	12813	2657	4,82	9610	2657	3,62	2,27
(A4008-3014)(4+5)-VIII-6	6029	2656,5	2,27	12813	2657	4,82	9610	2657	3,62	2,27
(A2023-1013)(4+5)-X-5	6029	2656	2,27	12813	2656	4,82	9610	2656	3,62	2,27
(A2006-3012)(6+7)-III-1	6029	2655,5	2,27	12813	2656	4,82	9610	2656	3,62	2,27
(A1024-2023)(4+5)-XI-4	6029	2655,5	2,27	12813	2655	4,83	9610	2655	3,62	2,27
(A2008-3014)(6+7)-III-7	6029	2655,5	2,27	12813	2655	4,83	9610	2655	3,62	2,27
(A2015-3014)(4+5)-XI-5	6029	2655	2,27	12813	2655	4,83	9610	2655	3,62	2,27
(A3024-2023)(4+5)-XII-7	6029	2654,5	2,27	12813	2655	4,83	9610	2655	3,62	2,27
(A2011-3010)(6+7)-IV-1	6029	2654	2,27	12813	2654	4,83	9610	2654	3,62	2,27
(A2015-3014)(4+5)-IX-1	6029	2654	2,27	12813	2654	4,83	9610	2654	3,62	2,27
(A2006-1012)(6+7)-XI-7	6029	2653,5	2,27	12813	2653	4,83	9610	2653	3,62	2,27
(A2023-3013)(6+7)-IX-1	6029	2653	2,27	12813	2653	4,83	9610	2653	3,62	2,27
(A2006-3012)(6+7)-IV-7	6029	2652,5	2,27	12813	2652	4,83	9610	2652	3,62	2,27
(A4008-3014)(6+7)-VIII-6	6029	2651,5	2,27	12813	2652	4,83	9610	2652	3,62	2,27
(A4011-3017)(6+7)-VI-6	6029	2651,5	2,27	12813	2651	4,83	9610	2651	3,63	2,27
(A3023-2013)(4+5)-XII-7	6029	2651	2,27	12813	2651	4,83	9610	2651	3,63	2,27
(A3005-4006)(4+5)-I-1	6029	2650,5	2,27	12813	2650	4,84	9610	2650	3,63	2,27
(A2023-3013)(4+5)-VI-6	6029	2650	2,28	12813	2650	4,84	9610	2650	3,63	2,28
(A2006-3012)(4+5)-III-1	6029	2649,5	2,28	12813	2650	4,84	9610	2650	3,63	2,28
(A3023-2013)(6+7)-XII-7	6029	2649,5	2,28	12813	2650	4,84	9610	2650	3,63	2,28
(A2024-3023)(6+7)-VII-1	6029	2648,5	2,28	12813	2649	4,84	9610	2649	3,63	2,28

(A3005-4006)(6+7)-I-1	6029	2648,5	2,28	12813	2648	4,84	9610	2648	3,63	2,28
(A4011-3017)(4+5)-II-1	6029	2647,5	2,28	12813	2648	4,84	9610	2648	3,63	2,28
(A3006-2012)(6+7)-XI-2	6029	2647,5	2,28	12813	2647	4,84	9610	2647	3,63	2,28
(A4011-3017)(4+5)-VI-6	6029	2647	2,28	12813	2647	4,84	9610	2647	3,63	2,28
(A3006-2012)(4+5)-XI-2	6029	2646,5	2,28	12813	2646	4,84	9610	2646	3,63	2,28
(A2006-3012)(4+5)-IV-7	6029	2646	2,28	12813	2646	4,84	9610	2646	3,63	2,28
(A3024-2023)(6+7)-XII-7	6029	2645,5	2,28	12813	2646	4,84	9610	2646	3,63	2,28
(A2008-3014)(4+5)-III-7	6029	2645,5	2,28	12813	2646	4,84	9610	2646	3,63	2,28
(A2024-3023)(4+5)-VII-1	6029	2645	2,28	12813	2645	4,84	9610	2645	3,63	2,28
(A3024-4023)(4+5)-V-4	6029	2645	2,28	12813	2645	4,84	9610	2645	3,63	2,28
(A2011-3010)(4+5)-IV-1	6029	2644,5	2,28	12813	2645	4,84	9610	2645	3,63	2,28
(A3023-4013)(4+5)-I-5	6029	2644,5	2,28	12813	2645	4,84	9610	2645	3,63	2,28
(A2005-3006)(6+7)-I-4	6029	2644	2,28	12813	2644	4,85	9610	2644	3,63	2,28
(A3024-4023)(4+5)-VII-8	6029	2644	2,28	12813	2644	4,85	9610	2644	3,63	2,28
(A2024-3023)(6+7)-III-2	6029	2643,5	2,28	12813	2644	4,85	9610	2644	3,63	2,28
(A3011-2010)(6+7)-XII-8	6029	2643,5	2,28	12813	2643	4,85	9610	2643	3,64	2,28
(A4011-3017)(6+7)-II-1	6029	2643	2,28	12813	2643	4,85	9610	2643	3,64	2,28
(A4011-3017)(6+7)-II-6	6029	2642	2,28	12813	2642	4,85	9610	2642	3,64	2,28
(A2005-3006)(4+5)-I-4	6029	2642,5	2,28	12813	2642	4,85	9610	2642	3,64	2,28
(A1005-2006)(6+7)-IX-5	6029	2641	2,28	12813	2641	4,85	9610	2641	3,64	2,28
(A3024-4023)(6+7)-V-4	6029	2640,5	2,28	12813	2641	4,85	9610	2641	3,64	2,28
(A2024-3023)(4+5)-III-2	6029	2640	2,28	12813	2640	4,85	9610	2640	3,64	2,28
(A2014-3015)(6+7)-VI-8	6029	2640	2,28	12813	2640	4,85	9610	2640	3,64	2,28
(A3011-2010)(4+5)-XII-8	6029	2639,5	2,28	12813	2640	4,85	9610	2640	3,64	2,28
(A3024-4023)(6+7)-VII-8	6029	2639,5	2,28	12813	2640	4,85	9610	2640	3,64	2,28
(A2023-3013)(4+5)-IX-1	6029	2639,5	2,28	12813	2639	4,86	9610	2639	3,64	2,28
(A3006-4012)(4+5)-VII-4	6029	2638,5	2,29	12813	2639	4,86	9610	2639	3,64	2,29
(A2006-1012)(6+7)-X-8	6029	2638,5	2,29	12813	2638	4,86	9610	2638	3,64	2,29
(A4011-3017)(4+5)-VI-1	6029	2638	2,29	12813	2638	4,86	9610	2638	3,64	2,29
(A2005-3006)(4+5)-XI-2	6029	2637,5	2,29	12813	2638	4,86	9610	2638	3,64	2,29
(A4011-3017)(4+5)-II-6	6029	2637,5	2,29	12813	2638	4,86	9610	2638	3,64	2,29
(A1005-2006)(4+5)-IX-5	6029	2637,5	2,29	12813	2637	4,86	9610	2637	3,64	2,29
(A2023-1013)(6+7)-X-5	6029	2637,5	2,29	12813	2637	4,86	9610	2637	3,64	2,29
(A3024-2023)2	6029	2637	2,29	12813	2637	4,86	9610	2637	3,64	2,29
(A3023-4013)(6+7)-I-5	6029	2637	2,29	12813	2637	4,86	9610	2637	3,64	2,29
(A2005-3006)(6+7)-XI-2	6029	2636	2,29	12813	2636	4,86	9610	2636	3,65	2,29
(A2023-3013)(6+7)-VI-6	6029	2636	2,29	12813	2636	4,86	9610	2636	3,65	2,29
(A1024-2023)(6+7)-XI-4	6029	2635,5	2,29	12813	2636	4,86	9610	2636	3,65	2,29
(A2006-1012)(4+5)-XI-7	6029	2635,5	2,29	12813	2635	4,86	9610	2635	3,65	2,29
(A4008-3014)(4+5)-VIII-6	6029	2635,5	2,29	12813	2635	4,86	9610	2635	3,65	2,29
(A2006-1012)(4+5)-X-8	6029	2635	2,29	12813	2635	4,86	9610	2635	3,65	2,29
(A2023-1013)(4+5)-X-5	6029	2635	2,29	12813	2635	4,86	9610	2635	3,65	2,29
(A2006-3012)(6+7)-III-1	6029	2634,5	2,29	12813	2634	4,86	9610	2634	3,65	2,29
(A1024-2023)(4+5)-XI-4	6029	2634	2,29	12813	2634	4,86	9610	2634	3,65	2,29
(A2008-3014)(6+7)-III-7	6029	2634	2,29	12813	2634	4,86	9610	2634	3,65	2,29

(A2015-3014)(6+7)-XI-5	6029	2634	2,29	12813	2634	4,86	9610	2634	3,65	2,29
(A2015-3014)(4+5)-XI-5	6029	2633,5	2,29	12813	2634	4,86	9610	2634	3,65	2,29
(A3005-4006)(4+5)-I-5	6029	2633,5	2,29	12813	2634	4,86	9610	2634	3,65	2,29
(A4011-3017)(6+7)-VI-1	6029	2633,5	2,29	12813	2634	4,86	9610	2634	3,65	2,29
(A2015-3014)(6+7)-IX-1	6029	2633	2,29	12813	2633	4,87	9610	2633	3,65	2,29
(A2015-3014)(4+5)-IX-1	6029	2633	2,29	12813	2633	4,87	9610	2633	3,65	2,29
(A3006-4012)(6+7)-VII-4	6029	2633	2,29	12813	2633	4,87	9610	2633	3,65	2,29
(A2011-3010)(6+7)-IV-1	6029	2632,5	2,29	12813	2633	4,87	9610	2633	3,65	2,29
(A2006-1012)(6+7)-XI-7	6029	2632	2,29	12813	2632	4,87	9610	2632	3,65	2,29
(A2005-3006)(6+7)-V-3	6029	2632	2,29	12813	2632	4,87	9610	2632	3,65	2,29
(A2023-3013)(6+7)-IX-1	6029	2632	2,29	12813	2632	4,87	9610	2632	3,65	2,29
(A2024-1023)1	6029	2631,5	2,29	12813	2631	4,87	9610	2631	3,65	2,29
(A3011-2017)(6+7)-I-6	6029	2631,5	2,29	12813	2631	4,87	9610	2631	3,65	2,29
(A3005-4006)(6+7)-I-5	6029	2631,5	2,29	12813	2631	4,87	9610	2631	3,65	2,29
(A4008-3014)(6+7)-VIII-6	6029	2630,5	2,29	12813	2630	4,87	9610	2630	3,65	2,29
(A2005-3006)(4+5)-V-3	6029	2630	2,29	12813	2630	4,87	9610	2630	3,65	2,29
(A3023-4013)(4+5)-II-7	6029	2630	2,29	12813	2630	4,87	9610	2630	3,65	2,29
(A3023-2013)(4+5)-XII-7	6029	2629,5	2,29	12813	2630	4,87	9610	2630	3,65	2,29
(A3005-2006)(4+5)-VI-3	6029	2629,5	2,29	12813	2629	4,87	9610	2629	3,66	2,29
(A3005-4006)(4+5)-I-1	6029	2629	2,29	12813	2629	4,87	9610	2629	3,66	2,29
(A1024-2023)(6+7)-XII-8	6029	2628,5	2,29	12813	2629	4,87	9610	2629	3,66	2,29
(A2023-3013)(4+5)-VI-6	6029	2628,5	2,29	12813	2629	4,87	9610	2629	3,66	2,29
(A2006-3012)(4+5)-III-1	6029	2628,5	2,29	12813	2628	4,88	9610	2628	3,66	2,29
(A3023-2013)(6+7)-XII-7	6029	2628,5	2,29	12813	2628	4,88	9610	2628	3,66	2,29
(A2024-3023)(6+7)-VII-5	6029	2628	2,29	12813	2628	4,88	9610	2628	3,66	2,29
(A3008-4014)(4+5)-VIII-4	6029	2628	2,29	12813	2628	4,88	9610	2628	3,66	2,29
(A2014-3015)(4+5)-VI-8	6029	2627,5	2,29	12813	2627	4,88	9610	2627	3,66	2,29
(A1024-2023)(4+5)-XII-8	6029	2627	2,30	12813	2627	4,88	9610	2627	3,66	2,30
(A3005-4006)(6+7)-I-1	6029	2627	2,30	12813	2627	4,88	9610	2627	3,66	2,30
(A2011-3017)(6+7)-VII-3	6029	2626	2,30	12813	2626	4,88	9610	2626	3,66	2,30
(A2008-3014)(4+5)-III-7	6029	2624,5	2,30	12813	2624	4,88	9610	2624	3,66	2,30
(A2011-3017)(4+5)-VII-3	6029	2624,5	2,30	12813	2624	4,88	9610	2624	3,66	2,30
(A2024-3023)(4+5)-VII-5	6029	2624	2,30	12813	2624	4,88	9610	2624	3,66	2,30
(A3011-2017)(4+5)-I-6	6029	2623,5	2,30	12813	2624	4,88	9610	2624	3,66	2,30
(A2011-3010)(4+5)-IV-1	6029	2623,5	2,30	12813	2623	4,88	9610	2623	3,66	2,30
(A3023-4013)(4+5)-I-5	6029	2623,5	2,30	12813	2623	4,88	9610	2623	3,66	2,30
(A2024-3023)(6+7)-III-6	6029	2623	2,30	12813	2623	4,88	9610	2623	3,66	2,30
(A3024-4023)(4+5)-VII-8	6029	2623	2,30	12813	2623	4,88	9610	2623	3,66	2,30
(A4024-3023)(4+5)-X-4	6029	2623	2,30	12813	2623	4,88	9610	2623	3,66	2,30
(A2005-3006)(6+7)-I-4	6029	2622,5	2,30	12813	2623	4,88	9610	2623	3,66	2,30
(A3006-4012)(4+5)-VIII-2	6029	2622,5	2,30	12813	2623	4,88	9610	2623	3,66	2,30
(A3011-2010)(6+7)-XII-8	6029	2622,5	2,30	12813	2622	4,89	9610	2622	3,67	2,30
(A3023-4013)(6+7)-II-7	6029	2622,5	2,30	12813	2622	4,89	9610	2622	3,67	2,30
(A3008-4014)(6+7)-IV-3	6029	2622,5	2,30	12813	2622	4,89	9610	2622	3,67	2,30
(A3005-2006)(6+7)-VI-3	6029	2622	2,30	12813	2622	4,89	9610	2622	3,67	2,30

(A2011-3017)(6+7)-I-7	6029	2622	2,30	12813	2622	4,89	9610	2622	3,67	2,30
(A3008-4014)(6+7)-VIII-4	6029	2622	2,30	12813	2622	4,89	9610	2622	3,67	2,30
(A2005-3006)(4+5)-I-4	6029	2621	2,30	12813	2621	4,89	9610	2621	3,67	2,30
(A4011-3017)(6+7)-II-6	6029	2620,5	2,30	12813	2621	4,89	9610	2621	3,67	2,30
(A2011-3017)(4+5)-I-7	6029	2620,5	2,30	12813	2620	4,89	9610	2620	3,67	2,30
(A2011-3017)(4+5)-XI-6	6029	2619,5	2,30	12813	2619	4,89	9610	2619	3,67	2,30
(A2024-3023)(4+5)-III-6	6029	2619	2,30	12813	2619	4,89	9610	2619	3,67	2,30
(A2014-3015)(6+7)-VI-8	6029	2619	2,30	12813	2619	4,89	9610	2619	3,67	2,30
(A3024-4023)(6+7)-VII-8	6029	2618,5	2,30	12813	2618	4,89	9610	2618	3,67	2,30
(A2011-3017)(6+7)-XI-6	6029	2617,5	2,30	12813	2618	4,89	9610	2618	3,67	2,30
(A3006-4012)(4+5)-VII-4	6029	2617,5	2,30	12813	2617	4,90	9610	2617	3,67	2,30
(A2006-1012)(6+7)-X-8	6029	2617	2,30	12813	2617	4,90	9610	2617	3,67	2,30
(A3006-4012)(6+7)-VIII-2	6029	2617	2,30	12813	2617	4,90	9610	2617	3,67	2,30
(A4011-3017)(4+5)-VI-1	6029	2616,5	2,30	12813	2617	4,90	9610	2617	3,67	2,30
(A3008-4014)(4+5)-IV-3	6029	2616,5	2,30	12813	2616	4,90	9610	2616	3,67	2,30
(A4011-3017)(4+5)-II-6	6029	2616	2,30	12813	2616	4,90	9610	2616	3,67	2,30
(A3023-4013)(6+7)-I-5	6029	2615,5	2,31	12813	2616	4,90	9610	2616	3,67	2,31
(A2006-1012)(4+5)-X-8	6029	2613,5	2,31	12813	2614	4,90	9610	2614	3,68	2,31
(A2015-3014)(6+7)-XI-5	6029	2612,5	2,31	12813	2613	4,90	9610	2613	3,68	2,31
(A4024-3023)(6+7)-X-4	6029	2612,5	2,31	12813	2613	4,90	9610	2613	3,68	2,31
(A4011-3017)(6+7)-VI-1	6029	2612,5	2,31	12813	2612	4,91	9610	2612	3,68	2,31
(A2005-3006)(6+7)-I-8	6029	2612	2,31	12813	2612	4,91	9610	2612	3,68	2,31
(A2015-3014)(6+7)-IX-1	6029	2612	2,31	12813	2612	4,91	9610	2612	3,68	2,31
(A3005-4006)(4+5)-I-5	6029	2612	2,31	12813	2612	4,91	9610	2612	3,68	2,31
(A3006-4012)(6+7)-VII-4	6029	2611,5	2,31	12813	2612	4,91	9610	2612	3,68	2,31
(A2005-3006)(4+5)-I-8	6029	2610,5	2,31	12813	2611	4,91	9610	2611	3,68	2,31
(A2005-3006)(6+7)-V-3	6029	2610,5	2,31	12813	2610	4,91	9610	2610	3,68	2,31
(A3023-2013)(6+7)-II-2	6029	2610,5	2,31	12813	2610	4,91	9610	2610	3,68	2,31
(A3011-2017)(6+7)-I-6	6029	2610	2,31	12813	2610	4,91	9610	2610	3,68	2,31
(A3005-4006)(6+7)-I-5	6029	2610	2,31	12813	2610	4,91	9610	2610	3,68	2,31
(A2005-3006)(4+5)-V-3	6029	2609	2,31	12813	2609	4,91	9610	2609	3,68	2,31
(A2011-3010)(6+7)-IV-5	6029	2609	2,31	12813	2609	4,91	9610	2609	3,68	2,31
(A3023-2013)(4+5)-II-2	6029	2609	2,31	12813	2609	4,91	9610	2609	3,68	2,31
(A3023-4013)(4+5)-II-7	6029	2609	2,31	12813	2609	4,91	9610	2609	3,68	2,31
(A3005-2006)(4+5)-VI-3	6029	2608	2,31	12813	2608	4,91	9610	2608	3,68	2,31
(A1024-2023)(6+7)-XII-8	6029	2607,5	2,31	12813	2607	4,91	9610	2607	3,69	2,31
(A2024-3023)(4+5)-X-3	6029	2607	2,31	12813	2607	4,91	9610	2607	3,69	2,31
(A3008-4014)(4+5)-VIII-4	6029	2607	2,31	12813	2607	4,91	9610	2607	3,69	2,31
(A2024-3023)(6+7)-VII-5	6029	2606,5	2,31	12813	2607	4,91	9610	2607	3,69	2,31
(A1024-2023)(4+5)-XII-8	6029	2606	2,31	12813	2606	4,92	9610	2606	3,69	2,31
(A2014-3015)(4+5)-VI-8	6029	2606	2,31	12813	2606	4,92	9610	2606	3,69	2,31
(A2011-3017)(4+5)-III-2	6029	2606	2,31	12813	2606	4,92	9610	2606	3,69	2,31
(A2006-1012)(4+5)-IX-7	6029	2605,5	2,31	12813	2606	4,92	9610	2606	3,69	2,31
(A3024-4023)(4+5)-VII-4	6029	2605,5	2,31	12813	2606	4,92	9610	2606	3,69	2,31
(A2011-3017)(6+7)-VII-3	6029	2605	2,31	12813	2605	4,92	9610	2605	3,69	2,31

(A3023-4013)(4+5)-XII-5	6029	2605	2,31	12813	2605	4,92	9610	2605	3,69	2,31
(A2011-3017)(6+7)-III-2	6029	2604	2,32	12813	2604	4,92	9610	2604	3,69	2,32
(A2024-3023)(6+7)-X-3	6029	2603,5	2,32	12813	2603	4,92	9610	2603	3,69	2,32
(A2024-3023)(4+5)-VII-5	6029	2603	2,32	12813	2603	4,92	9610	2603	3,69	2,32
(A3011-2010)(4+5)-X-4	6029	2603	2,32	12813	2603	4,92	9610	2603	3,69	2,32
(A2011-3017)(4+5)-VII-3	6029	2603	2,32	12813	2603	4,92	9610	2603	3,69	2,32
(A3011-2017)(4+5)-I-6	6029	2602,5	2,32	12813	2602	4,92	9610	2602	3,69	2,32
(A2006-1012)(6+7)-IX-7	6029	2602	2,32	12813	2602	4,92	9610	2602	3,69	2,32
(A2024-3023)(6+7)-III-6	6029	2602	2,32	12813	2602	4,92	9610	2602	3,69	2,32
(A3011-2010)(4+5)-XI-8	6029	2602	2,32	12813	2602	4,92	9610	2602	3,69	2,32
(A4024-3023)(4+5)-X-4	6029	2601,5	2,32	12813	2602	4,92	9610	2602	3,69	2,32
(A3024-4023)(6+7)-VII-4	6029	2601,5	2,32	12813	2601	4,93	9610	2601	3,69	2,32
(A3006-4012)(4+5)-VIII-2	6029	2601,5	2,32	12813	2601	4,93	9610	2601	3,69	2,32
(A3005-2006)(6+7)-VI-3	6029	2601	2,32	12813	2601	4,93	9610	2601	3,69	2,32
(A2011-3017)(6+7)-I-7	6029	2601	2,32	12813	2601	4,93	9610	2601	3,69	2,32
(A3023-4013)(6+7)-II-7	6029	2601	2,32	12813	2601	4,93	9610	2601	3,69	2,32
(A3008-4014)(6+7)-IV-3	6029	2601	2,32	12813	2601	4,93	9610	2601	3,69	2,32
(A3008-4014)(6+7)-VIII-4	6029	2601	2,32	12813	2601	4,93	9610	2601	3,69	2,32
(A2015-3014)(4+5)-XII-5	6029	2600,5	2,32	12813	2600	4,93	9610	2600	3,70	2,32
(A2005-3006)(6+7)-V-7	6029	2600	2,32	12813	2600	4,93	9610	2600	3,70	2,32
(A2015-3014)(4+5)-X-1	6029	2600	2,32	12813	2600	4,93	9610	2600	3,70	2,32
(A2011-3010)(4+5)-IV-5	6029	2599,5	2,32	12813	2600	4,93	9610	2600	3,70	2,32
(A2011-3017)(4+5)-I-7	6029	2599	2,32	12813	2599	4,93	9610	2599	3,70	2,32
(A2005-3006)(4+5)-V-7	6029	2598,5	2,32	12813	2599	4,93	9610	2599	3,70	2,32
(A3006-2012)(4+5)-VIII-7	6029	2598	2,32	12813	2598	4,93	9610	2598	3,70	2,32
(A2024-3023)(4+5)-III-6	6029	2598	2,32	12813	2598	4,93	9610	2598	3,70	2,32
(A2011-3017)(4+5)-XI-6	6029	2598	2,32	12813	2598	4,93	9610	2598	3,70	2,32
(A3008-4014)(4+5)-IV-4	6029	2598	2,32	12813	2598	4,93	9610	2598	3,70	2,32
(A3023-4013)(6+7)-XII-5	6029	2597	2,32	12813	2597	4,93	9610	2597	3,70	2,32
(A3006-2012)(6+7)-VIII-7	6029	2596,5	2,32	12813	2597	4,93	9610	2597	3,70	2,32
(A2011-3017)(6+7)-XI-6	6029	2596,5	2,32	12813	2596	4,94	9610	2596	3,70	2,32
(A3006-4012)(6+7)-VIII-2	6029	2595,5	2,32	12813	2596	4,94	9610	2596	3,70	2,32
(A3008-4014)(4+5)-IV-3	6029	2595	2,32	12813	2595	4,94	9610	2595	3,70	2,32
(A3008-4014)(6+7)-IV-4	6029	2592	2,33	12813	2592	4,94	9610	2592	3,71	2,33
(A3008-4014)(6+7)-VIII-3	6029	2592	2,33	12813	2592	4,94	9610	2592	3,71	2,33
(A4024-3023)(6+7)-X-4	6029	2591,5	2,33	12813	2591	4,95	9610	2591	3,71	2,33
(A2005-3006)(6+7)-I-8	6029	2591	2,33	12813	2591	4,95	9610	2591	3,71	2,33
(A2008-3014)(6+7)-VII-7	6029	2590	2,33	12813	2590	4,95	9610	2590	3,71	2,33
(A2023-3013)(6+7)-V-8	6029	2589,5	2,33	12813	2590	4,95	9610	2590	3,71	2,33
(A2005-3006)(4+5)-I-8	6029	2589,5	2,33	12813	2589	4,95	9610	2589	3,71	2,33
(A3023-2013)(6+7)-II-2	6029	2589	2,33	12813	2589	4,95	9610	2589	3,71	2,33
(A3023-2013)(4+5)-II-2	6029	2588	2,33	12813	2588	4,95	9610	2588	3,71	2,33
(A2011-3010)(6+7)-IV-5	6029	2587,5	2,33	12813	2588	4,95	9610	2588	3,71	2,33
(A2006-1012)(6+7)-XII-8	6029	2587,5	2,33	12813	2587	4,95	9610	2587	3,71	2,33
(A2006-3012)(6+7)-III-5	6029	2586,5	2,33	12813	2587	4,95	9610	2587	3,71	2,33

(A3024-2023)(4+5)-IV-6	6029	2586,5	2,33	12813	2586	4,95	9610	2586	3,72	2,33
(A2024-3023)(4+5)-X-3	6029	2586	2,33	12813	2586	4,95	9610	2586	3,72	2,33
(A2011-3017)(4+5)-IX-6	6029	2586	2,33	12813	2586	4,95	9610	2586	3,72	2,33
(A3008-4014)(4+5)-VIII-3	6029	2586	2,33	12813	2586	4,95	9610	2586	3,72	2,33
(A3011-2010)(6+7)-X-4	6029	2585,5	2,33	12813	2586	4,95	9610	2586	3,72	2,33
(A2011-3017)(4+5)-III-2	6029	2584,5	2,33	12813	2585	4,96	9610	2585	3,72	2,33
(A3024-4023)(4+5)-VII-4	6029	2584,5	2,33	12813	2585	4,96	9610	2585	3,72	2,33
(A2006-1012)(4+5)-IX-7	6029	2584,5	2,33	12813	2584	4,96	9610	2584	3,72	2,33
(A3011-2010)(6+7)-XI-8	6029	2584,5	2,33	12813	2584	4,96	9610	2584	3,72	2,33
(A2006-1012)(4+5)-XII-8	6029	2584	2,33	12813	2584	4,96	9610	2584	3,72	2,33
(A2011-3017)(6+7)-IX-6	6029	2584	2,33	12813	2584	4,96	9610	2584	3,72	2,33
(A3023-4013)(4+5)-XII-5	6029	2583,5	2,33	12813	2583	4,96	9610	2583	3,72	2,33
(A2011-3017)(6+7)-III-2	6029	2583	2,33	12813	2583	4,96	9610	2583	3,72	2,33
(A2024-3023)(6+7)-X-3	6029	2582	2,34	12813	2582	4,96	9610	2582	3,72	2,34
(A3011-2010)(4+5)-X-4	6029	2582	2,34	12813	2582	4,96	9610	2582	3,72	2,34
(A2023-3013)(4+5)-V-8	6029	2582	2,34	12813	2582	4,96	9610	2582	3,72	2,34
(A2006-1012)(6+7)-IX-7	6029	2581	2,34	12813	2581	4,96	9610	2581	3,72	2,34
(A3006-2012)(6+7)-IX-2	6029	2581	2,34	12813	2581	4,96	9610	2581	3,72	2,34
(A2006-3012)(4+5)-III-5	6029	2580,5	2,34	12813	2581	4,96	9610	2581	3,72	2,34
(A3011-2010)(4+5)-XI-8	6029	2580,5	2,34	12813	2581	4,96	9610	2581	3,72	2,34
(A3006-2012)(4+5)-IX-2	6029	2580	2,34	12813	2580	4,97	9610	2580	3,72	2,34
(A2008-3014)(4+5)-VII-7	6029	2580	2,34	12813	2580	4,97	9610	2580	3,72	2,34
(A3024-4023)(6+7)-VII-4	6029	2580	2,34	12813	2580	4,97	9610	2580	3,72	2,34
(A4005-3006)(4+5)-XII-1	6029	2580	2,34	12813	2580	4,97	9610	2580	3,72	2,34
(A2015-3014)(6+7)-XII-5	6029	2579,5	2,34	12813	2580	4,97	9610	2580	3,72	2,34
(A2005-3006)(6+7)-V-7	6029	2579	2,34	12813	2579	4,97	9610	2579	3,73	2,34
(A2015-3014)(6+7)-X-1	6029	2579	2,34	12813	2579	4,97	9610	2579	3,73	2,34
(A2015-3014)(4+5)-XII-5	6029	2579	2,34	12813	2579	4,97	9610	2579	3,73	2,34
(A2014-3015)(6+7)-VI-4	6029	2578,5	2,34	12813	2579	4,97	9610	2579	3,73	2,34
(A2015-3014)(4+5)-X-1	6029	2578,5	2,34	12813	2579	4,97	9610	2579	3,73	2,34
(A2011-3010)(4+5)-IV-5	6029	2578,5	2,34	12813	2578	4,97	9610	2578	3,73	2,34
(A2008-3014)(4+5)-X-2	6029	2577,5	2,34	12813	2578	4,97	9610	2578	3,73	2,34
(A2005-3006)(4+5)-V-7	6029	2577,5	2,34	12813	2577	4,97	9610	2577	3,73	2,34
(A3024-2023)(6+7)-IV-6	6029	2577,5	2,34	12813	2577	4,97	9610	2577	3,73	2,34
(A2023-1013)(4+5)-IX-6	6029	2577	2,34	12813	2577	4,97	9610	2577	3,73	2,34
(A3006-2012)(4+5)-VIII-7	6029	2576,5	2,34	12813	2577	4,97	9610	2577	3,73	2,34
(A3008-4014)(4+5)-IV-4	6029	2576,5	2,34	12813	2577	4,97	9610	2577	3,73	2,34
(A3023-4013)(6+7)-XII-5	6029	2576	2,34	12813	2576	4,97	9610	2576	3,73	2,34
(A3006-2012)(6+7)-VIII-7	6029	2575,5	2,34	12813	2575	4,98	9610	2575	3,73	2,34
(A2023-1013)(6+7)-IX-6	6029	2574,5	2,34	12813	2575	4,98	9610	2575	3,73	2,34
(A4011-3017)(6+7)-VI-2	6029	2574,5	2,34	12813	2575	4,98	9610	2575	3,73	2,34
(A4005-3006)(6+7)-XII-1	6029	2572	2,34	12813	2572	4,98	9610	2572	3,74	2,34
(A3005-2006)(4+5)-X-6	6029	2571	2,35	12813	2571	4,98	9610	2571	3,74	2,35
(A2008-3014)(6+7)-III-3	6029	2571	2,35	12813	2571	4,98	9610	2571	3,74	2,35
(A4011-3017)(4+5)-II-5	6029	2571	2,35	12813	2571	4,98	9610	2571	3,74	2,35

(A3008-4014)(6+7)-VIII-3	6029	2571	2,35	12813	2571	4,98	9610	2571	3,74	2,35
(A3008-4014)(6+7)-IV-4	6029	2570,5	2,35	12813	2571	4,98	9610	2571	3,74	2,35
(A3006-4012)(4+5)-IX-4	6029	2570,5	2,35	12813	2570	4,99	9610	2570	3,74	2,35
(A4011-3017)(4+5)-VI-2	6029	2570,5	2,35	12813	2570	4,99	9610	2570	3,74	2,35
(A2008-3014)(6+7)-VII-7	6029	2568,5	2,35	12813	2569	4,99	9610	2569	3,74	2,35
(A2023-3013)(6+7)-V-8	6029	2568,5	2,35	12813	2568	4,99	9610	2568	3,74	2,35
(A2008-3014)(6+7)-X-2	6029	2568	2,35	12813	2568	4,99	9610	2568	3,74	2,35
(A4011-3017)(6+7)-II-5	6029	2566,5	2,35	12813	2567	4,99	9610	2567	3,74	2,35
(A2006-1012)(6+7)-XII-8	6029	2566	2,35	12813	2566	4,99	9610	2566	3,75	2,35
(A2014-3015)(4+5)-VI-4	6029	2566	2,35	12813	2566	4,99	9610	2566	3,75	2,35
(A2006-3012)(6+7)-III-5	6029	2565,5	2,35	12813	2565	5,00	9610	2565	3,75	2,35
(A3024-2023)(4+5)-IV-6	6029	2565	2,35	12813	2565	5,00	9610	2565	3,75	2,35
(A2011-3017)(4+5)-IX-6	6029	2564,5	2,35	12813	2565	5,00	9610	2565	3,75	2,35
(A3006-4012)(6+7)-IX-4	6029	2564,5	2,35	12813	2565	5,00	9610	2565	3,75	2,35
(A3008-4014)(4+5)-VIII-3	6029	2564,5	2,35	12813	2565	5,00	9610	2565	3,75	2,35
(A3011-2010)(6+7)-X-4	6029	2564,5	2,35	12813	2564	5,00	9610	2564	3,75	2,35
(A3005-2006)(6+7)-X-6	6029	2564	2,35	12813	2564	5,00	9610	2564	3,75	2,35
(A3011-2010)(6+7)-XI-8	6029	2563,5	2,35	12813	2563	5,00	9610	2563	3,75	2,35
(A2011-3017)(6+7)-IX-6	6029	2563	2,35	12813	2563	5,00	9610	2563	3,75	2,35
(A2006-1012)(4+5)-XII-8	6029	2562,5	2,35	12813	2563	5,00	9610	2563	3,75	2,35
(A2023-3013)(4+5)-V-8	6029	2561	2,35	12813	2561	5,00	9610	2561	3,75	2,35
(A2008-3014)(4+5)-III-3	6029	2561	2,35	12813	2561	5,00	9610	2561	3,75	2,35
(A4008-3014)(6+7)-VIII-5	6029	2561	2,35	12813	2561	5,00	9610	2561	3,75	2,35
(A3006-2012)(6+7)-IX-2	6029	2560	2,36	12813	2560	5,01	9610	2560	3,75	2,36
(A2006-3012)(4+5)-III-5	6029	2559,5	2,36	12813	2559	5,01	9610	2559	3,76	2,36
(A2008-3014)(4+5)-VII-7	6029	2559	2,36	12813	2559	5,01	9610	2559	3,76	2,36
(A4005-3006)(4+5)-XII-1	6029	2559	2,36	12813	2559	5,01	9610	2559	3,76	2,36
(A3006-2012)(4+5)-IX-2	6029	2558,5	2,36	12813	2559	5,01	9610	2559	3,76	2,36
(A2008-3014)(4+5)-XII-2	6029	2558	2,36	12813	2558	5,01	9610	2558	3,76	2,36
(A2015-3014)(6+7)-XII-5	6029	2558	2,36	12813	2558	5,01	9610	2558	3,76	2,36
(A2015-3014)(6+7)-X-1	6029	2557,5	2,36	12813	2558	5,01	9610	2558	3,76	2,36
(A2014-3015)(6+7)-VI-4	6029	2557,5	2,36	12813	2557	5,01	9610	2557	3,76	2,36
(A3005-2006)(4+5)-XII-2	6029	2556,5	2,36	12813	2556	5,01	9610	2556	3,76	2,36
(A2008-3014)(4+5)-X-2	6029	2556,5	2,36	12813	2556	5,01	9610	2556	3,76	2,36
(A3024-2023)(6+7)-IV-6	6029	2556	2,36	12813	2556	5,01	9610	2556	3,76	2,36
(A4008-3014)(4+5)-VIII-5	6029	2556	2,36	12813	2556	5,01	9610	2556	3,76	2,36
(A2023-1013)(4+5)-IX-6	6029	2555,5	2,36	12813	2556	5,01	9610	2556	3,76	2,36
(A2023-1013)(6+7)-IX-6	6029	2553,5	2,36	12813	2553	5,02	9610	2553	3,76	2,36
(A4011-3017)(6+7)-VI-2	6029	2553,5	2,36	12813	2553	5,02	9610	2553	3,76	2,36
(A2015-3014)(4+5)-IX-5	6029	2551,5	2,36	12813	2552	5,02	9610	2552	3,77	2,36
(A4005-3006)(6+7)-XII-1	6029	2551	2,36	12813	2551	5,02	9610	2551	3,77	2,36
(A3005-2006)(4+5)-X-6	6029	2549,5	2,36	12813	2550	5,02	9610	2550	3,77	2,36
(A2008-3014)(6+7)-III-3	6029	2549,5	2,36	12813	2550	5,02	9610	2550	3,77	2,36
(A4011-3017)(4+5)-II-5	6029	2549,5	2,36	12813	2550	5,02	9610	2550	3,77	2,36
(A3005-2006)(6+7)-XII-2	6029	2549	2,37	12813	2549	5,03	9610	2549	3,77	2,37

(A3006-4012)(4+5)-IX-4	6029	2549	2,37	12813	2549	5,03	9610	2549	3,77	2,37
(A4011-3017)(4+5)-VI-2	6029	2549	2,37	12813	2549	5,03	9610	2549	3,77	2,37
(A2008-3014)(6+7)-XII-2	6029	2548	2,37	12813	2548	5,03	9610	2548	3,77	2,37
(A2011-3010)(6+7)-VIII-1	6029	2547	2,37	12813	2547	5,03	9610	2547	3,77	2,37
(A2008-3014)(6+7)-X-2	6029	2546,5	2,37	12813	2547	5,03	9610	2547	3,77	2,37
(A4011-3017)(6+7)-II-5	6029	2545,5	2,37	12813	2545	5,03	9610	2545	3,78	2,37
(A2014-3015)(4+5)-VI-4	6029	2544,5	2,37	12813	2545	5,03	9610	2545	3,78	2,37
(A3011-2010)(4+5)-IX-4	6029	2544	2,37	12813	2544	5,04	9610	2544	3,78	2,37
(A4011-3017)(6+7)-II-2	6029	2544	2,37	12813	2544	5,04	9610	2544	3,78	2,37
(A3006-4012)(6+7)-IX-4	6029	2543	2,37	12813	2543	5,04	9610	2543	3,78	2,37
(A3024-2023)(4+5)-XI-3	6029	2542,5	2,37	12813	2542	5,04	9610	2542	3,78	2,37
(A3005-2006)(6+7)-X-6	6029	2542,5	2,37	12813	2542	5,04	9610	2542	3,78	2,37
(A2008-3014)(4+5)-III-3	6029	2540	2,37	12813	2540	5,04	9610	2540	3,78	2,37
(A4011-3017)(4+5)-VI-5	6029	2540	2,37	12813	2540	5,04	9610	2540	3,78	2,37
(A4011-3017)(4+5)-II-2	6029	2539,5	2,37	12813	2540	5,04	9610	2540	3,78	2,37
(A4008-3014)(6+7)-VIII-5	6029	2539,5	2,37	12813	2540	5,04	9610	2540	3,78	2,37
(A2014-3015)(6+7)-II-8	6029	2537,5	2,38	12813	2538	5,05	9610	2538	3,79	2,38
(A2011-3010)(4+5)-VIII-1	6029	2537,5	2,38	12813	2538	5,05	9610	2538	3,79	2,38
(A2008-3014)(4+5)-XII-2	6029	2536,5	2,38	12813	2537	5,05	9610	2537	3,79	2,38
(A4011-3017)(6+7)-VI-5	6029	2536	2,38	12813	2536	5,05	9610	2536	3,79	2,38
(A3005-2006)(4+5)-XII-2	6029	2535	2,38	12813	2535	5,05	9610	2535	3,79	2,38
(A4008-3014)(4+5)-VIII-5	6029	2534,5	2,38	12813	2535	5,05	9610	2535	3,79	2,38
(A2023-1013)(4+5)-XI-6	6029	2534	2,38	12813	2534	5,06	9610	2534	3,79	2,38
(A3024-2023)(6+7)-XI-3	6029	2533	2,38	12813	2533	5,06	9610	2533	3,79	2,38
(A2023-1013)(6+7)-XI-6	6029	2531,5	2,38	12813	2532	5,06	9610	2532	3,80	2,38
(A2024-3023)(6+7)-V-1	6029	2531,5	2,38	12813	2531	5,06	9610	2531	3,80	2,38
(A3005-2006)(4+5)-VI-7	6029	2531	2,38	12813	2531	5,06	9610	2531	3,80	2,38
(A2015-3014)(6+7)-IX-5	6029	2530,5	2,38	12813	2531	5,06	9610	2531	3,80	2,38
(A2015-3014)(4+5)-IX-5	6029	2530,5	2,38	12813	2530	5,06	9610	2530	3,80	2,38
(A4008-3014)(6+7)-IV-5	6029	2529	2,38	12813	2529	5,07	9610	2529	3,80	2,38
(A3008-4014)(4+5)-VIII-8	6029	2529	2,38	12813	2529	5,07	9610	2529	3,80	2,38
(A3005-2006)(6+7)-XII-2	6029	2528	2,38	12813	2528	5,07	9610	2528	3,80	2,38
(A3023-2013)(6+7)-VI-2	6029	2528	2,38	12813	2528	5,07	9610	2528	3,80	2,38
(A2024-3023)(4+5)-V-1	6029	2527,5	2,39	12813	2528	5,07	9610	2528	3,80	2,39
(A3023-2013)(4+5)-VI-2	6029	2527	2,39	12813	2527	5,07	9610	2527	3,80	2,39
(A2008-3014)(6+7)-XII-2	6029	2527	2,39	12813	2527	5,07	9610	2527	3,80	2,39
(A3011-2010)(6+7)-IX-4	6029	2526,5	2,39	12813	2527	5,07	9610	2527	3,80	2,39
(A2011-3010)(6+7)-VIII-1	6029	2525,5	2,39	12813	2526	5,07	9610	2526	3,80	2,39
(A2014-3015)(4+5)-II-8	6029	2525	2,39	12813	2525	5,07	9610	2525	3,81	2,39
(A4008-3014)(4+5)-IV-5	6029	2524	2,39	12813	2524	5,08	9610	2524	3,81	2,39
(A3005-2006)(6+7)-VI-7	6029	2523,5	2,39	12813	2524	5,08	9610	2524	3,81	2,39
(A3011-2010)(4+5)-IX-4	6029	2523	2,39	12813	2523	5,08	9610	2523	3,81	2,39
(A3008-4014)(6+7)-VIII-8	6029	2523	2,39	12813	2523	5,08	9610	2523	3,81	2,39
(A4011-3017)(6+7)-II-2	6029	2522,5	2,39	12813	2523	5,08	9610	2523	3,81	2,39
(A3024-2023)(4+5)-XI-3	6029	2521	2,39	12813	2521	5,08	9610	2521	3,81	2,39

(A3011-4017)(6+7)-II-8	6029	2519,5	2,39	12813	2520	5,08	9610	2520	3,81	2,39
(A4011-3017)(4+5)-VI-5	6029	2519	2,39	12813	2519	5,09	9610	2519	3,82	2,39
(A4011-3017)(4+5)-II-2	6029	2518,5	2,39	12813	2518	5,09	9610	2518	3,82	2,39
(A3008-2014)(4+5)-I-2	6029	2517,5	2,39	12813	2518	5,09	9610	2518	3,82	2,39
(A3008-2014)(6+7)-I-2	6029	2517,5	2,39	12813	2517	5,09	9610	2517	3,82	2,39
(A3011-4017)(4+5)-II-8	6029	2516,5	2,40	12813	2517	5,09	9610	2517	3,82	2,40
(A2014-3015)(6+7)-II-8	6029	2516,5	2,40	12813	2516	5,09	9610	2516	3,82	2,40
(A2011-3010)(4+5)-VIII-1	6029	2516,5	2,40	12813	2516	5,09	9610	2516	3,82	2,40
(A4011-3017)(6+7)-VI-5	6029	2514,5	2,40	12813	2515	5,09	9610	2515	3,82	2,40
(A2011-3017)(6+7)-III-3	6029	2514,5	2,40	12813	2514	5,10	9610	2514	3,82	2,40
(A2023-1013)(4+5)-XI-6	6029	2513	2,40	12813	2513	5,10	9610	2513	3,82	2,40
(A4024-3023)(4+5)-IX-4	6029	2513	2,40	12813	2513	5,10	9610	2513	3,82	2,40
(A2011-3017)(4+5)-III-3	6029	2512,5	2,40	12813	2513	5,10	9610	2513	3,82	2,40
(A3024-2023)(6+7)-XI-3	6029	2512	2,40	12813	2512	5,10	9610	2512	3,83	2,40
(A2023-3013)(4+5)-X-7	6029	2510,5	2,40	12813	2511	5,10	9610	2511	3,83	2,40
(A2023-1013)(6+7)-XI-6	6029	2510,5	2,40	12813	2510	5,10	9610	2510	3,83	2,40
(A2024-3023)(6+7)-V-1	6029	2510,5	2,40	12813	2510	5,10	9610	2510	3,83	2,40
(A3006-2012)(4+5)-IV-7	6029	2510	2,40	12813	2510	5,10	9610	2510	3,83	2,40
(A3005-2006)(4+5)-VI-7	6029	2509,5	2,40	12813	2510	5,10	9610	2510	3,83	2,40
(A2015-3014)(6+7)-IX-5	6029	2509,5	2,40	12813	2509	5,11	9610	2509	3,83	2,40
(A3006-2012)(6+7)-IV-7	6029	2509	2,40	12813	2509	5,11	9610	2509	3,83	2,40
(A3008-4014)(4+5)-VIII-8	6029	2508	2,40	12813	2508	5,11	9610	2508	3,83	2,40
(A4008-3014)(6+7)-IV-5	6029	2507,5	2,40	12813	2508	5,11	9610	2508	3,83	2,40
(A3024-2023)(4+5)-IX-7	6029	2507	2,40	12813	2507	5,11	9610	2507	3,83	2,40
(A2024-3023)(4+5)-V-1	6029	2506,5	2,41	12813	2507	5,11	9610	2507	3,83	2,41
(A3023-2013)(6+7)-VI-2	6029	2506,5	2,41	12813	2507	5,11	9610	2507	3,83	2,41
(A3023-2013)(4+5)-VI-2	6029	2505,5	2,41	12813	2506	5,11	9610	2506	3,83	2,41
(A2008-3014)(6+7)-VII-3	6029	2505,5	2,41	12813	2506	5,11	9610	2506	3,83	2,41
(A2005-3006)(6+7)-III-4	6029	2505,5	2,41	12813	2505	5,11	9610	2505	3,84	2,41
(A3011-2010)(6+7)-IX-4	6029	2505,5	2,41	12813	2505	5,11	9610	2505	3,84	2,41
(A2005-3006)(4+5)-III-4	6029	2503,5	2,41	12813	2504	5,12	9610	2504	3,84	2,41
(A2014-3015)(4+5)-II-8	6029	2503,5	2,41	12813	2504	5,12	9610	2504	3,84	2,41
(A1006-2012)(6+7)-X-3	6029	2503	2,41	12813	2503	5,12	9610	2503	3,84	2,41
(A2023-3013)(6+7)-X-7	6029	2503	2,41	12813	2503	5,12	9610	2503	3,84	2,41
(A4024-3023)(6+7)-IX-4	6029	2503	2,41	12813	2503	5,12	9610	2503	3,84	2,41
(A4008-3014)(4+5)-IV-5	6029	2502,5	2,41	12813	2503	5,12	9610	2503	3,84	2,41
(A3005-2006)(6+7)-VI-7	6029	2502,5	2,41	12813	2502	5,12	9610	2502	3,84	2,41
(A2011-3010)(6+7)-VIII-5	6029	2502	2,41	12813	2502	5,12	9610	2502	3,84	2,41
(A3008-4014)(6+7)-VIII-8	6029	2502	2,41	12813	2502	5,12	9610	2502	3,84	2,41
(A3008-4014)(4+5)-IV-8	6029	2499	2,41	12813	2499	5,13	9610	2499	3,85	2,41
(A3011-4017)(6+7)-II-8	6029	2498,5	2,41	12813	2498	5,13	9610	2498	3,85	2,41
(A3024-2023)(6+7)-IX-7	6029	2497,5	2,41	12813	2498	5,13	9610	2498	3,85	2,41
(A2015-3014)(4+5)-X-5	6029	2497,5	2,41	12813	2497	5,13	9610	2497	3,85	2,41
(A3005-4006)(4+5)-VII-1	6029	2497,5	2,41	12813	2497	5,13	9610	2497	3,85	2,41
(A1005-2006)(6+7)-X-5	6029	2496,5	2,41	12813	2496	5,13	9610	2496	3,85	2,41

(A3008-2014)(4+5)-I-2	6029	2496,5	2,41	12813	2496	5,13	9610	2496	3,85	2,41
(A3008-2014)(6+7)-I-2	6029	2496	2,42	12813	2496	5,13	9610	2496	3,85	2,42
(A2008-3014)(4+5)-VII-3	6029	2495,5	2,42	12813	2496	5,13	9610	2496	3,85	2,42
(A1006-2012)(4+5)-X-3	6029	2495,5	2,42	12813	2495	5,14	9610	2495	3,85	2,42
(A3005-4006)(6+7)-VII-1	6029	2495,5	2,42	12813	2495	5,14	9610	2495	3,85	2,42
(A3011-4017)(4+5)-II-8	6029	2495,5	2,42	12813	2495	5,14	9610	2495	3,85	2,42
(A3024-2023)(4+5)-IV-2	6029	2495	2,42	12813	2495	5,14	9610	2495	3,85	2,42
(A3011-2010)(4+5)-XII-4	6029	2494,5	2,42	12813	2495	5,14	9610	2495	3,85	2,42
(A4011-3017)(4+5)-VIII-3	6029	2494,5	2,42	12813	2494	5,14	9610	2494	3,85	2,42
(A3024-4023)(4+5)-I-8	6029	2494	2,42	12813	2494	5,14	9610	2494	3,85	2,42
(A1005-2006)(4+5)-X-5	6029	2493	2,42	12813	2493	5,14	9610	2493	3,85	2,42
(A2011-3017)(6+7)-III-3	6029	2493	2,42	12813	2493	5,14	9610	2493	3,85	2,42
(A3008-4014)(6+7)-IV-8	6029	2493	2,42	12813	2493	5,14	9610	2493	3,85	2,42
(A2011-3010)(4+5)-VIII-5	6029	2492,5	2,42	12813	2493	5,14	9610	2493	3,85	2,42
(A4024-3023)(4+5)-IX-4	6029	2492	2,42	12813	2492	5,14	9610	2492	3,86	2,42
(A1005-2006)(6+7)-XI-1	6029	2491,5	2,42	12813	2491	5,14	9610	2491	3,86	2,42
(A2011-3017)(4+5)-III-3	6029	2491,5	2,42	12813	2491	5,14	9610	2491	3,86	2,42
(A3023-4013)(4+5)-VI-7	6029	2491,5	2,42	12813	2491	5,14	9610	2491	3,86	2,42
(A4011-3017)(6+7)-VIII-3	6029	2490	2,42	12813	2490	5,15	9610	2490	3,86	2,42
(A2024-3023)(6+7)-V-5	6029	2489,5	2,42	12813	2490	5,15	9610	2490	3,86	2,42
(A3011-2017)(6+7)-V-2	6029	2489,5	2,42	12813	2490	5,15	9610	2490	3,86	2,42
(A2023-3013)(4+5)-X-7	6029	2489,5	2,42	12813	2489	5,15	9610	2489	3,86	2,42
(A3024-4023)(6+7)-I-8	6029	2489,5	2,42	12813	2489	5,15	9610	2489	3,86	2,42
(A3006-2012)(4+5)-IV-7	6029	2489	2,42	12813	2489	5,15	9610	2489	3,86	2,42
(A1005-2006)(4+5)-XI-1	6029	2488	2,42	12813	2488	5,15	9610	2488	3,86	2,42
(A3006-2012)(6+7)-IV-7	6029	2488	2,42	12813	2488	5,15	9610	2488	3,86	2,42
(A3006-4012)(4+5)-IV-2	6029	2488	2,42	12813	2488	5,15	9610	2488	3,86	2,42
(A3024-2023)(6+7)-IV-2	6029	2486	2,43	12813	2486	5,15	9610	2486	3,87	2,43
(A2024-3023)(4+5)-V-5	6029	2486	2,43	12813	2486	5,15	9610	2486	3,87	2,43
(A3024-2023)(4+5)-IX-7	6029	2485,5	2,43	12813	2485	5,16	9610	2485	3,87	2,43
(A3011-4017)(6+7)-VI-8	6029	2485,5	2,43	12813	2485	5,16	9610	2485	3,87	2,43
(A2008-3014)(6+7)-VII-3	6029	2484,5	2,43	12813	2484	5,16	9610	2484	3,87	2,43
(A2005-3006)(6+7)-III-4	6029	2484	2,43	12813	2484	5,16	9610	2484	3,87	2,43
(A3023-4013)(6+7)-VI-7	6029	2484	2,43	12813	2484	5,16	9610	2484	3,87	2,43
(A2005-3006)(4+5)-III-4	6029	2482,5	2,43	12813	2482	5,16	9610	2482	3,87	2,43
(A3011-4017)(4+5)-VI-8	6029	2482,5	2,43	12813	2482	5,16	9610	2482	3,87	2,43
(A1006-2012)(6+7)-X-3	6029	2482	2,43	12813	2482	5,16	9610	2482	3,87	2,43
(A1006-2012)(6+7)-X-3	6029	2482	2,43	12813	2482	5,16	9610	2482	3,87	2,43
(A4024-3023)(6+7)-IX-4	6029	2482	2,43	12813	2482	5,16	9610	2482	3,87	2,43
(A3006-4012)(6+7)-IV-2	6029	2482	2,43	12813	2482	5,16	9610	2482	3,87	2,43
(A3011-2017)(4+5)-V-2	6029	2481,5	2,43	12813	2482	5,16	9610	2482	3,87	2,43
(A2023-3013)(6+7)-X-7	6029	2481,5	2,43	12813	2482	5,16	9610	2482	3,87	2,43
(A2011-3010)(6+7)-VIII-5	6029	2480,5	2,43	12813	2481	5,16	9610	2481	3,87	2,43
(A3005-4006)(4+5)-VII-5	6029	2480,5	2,43	12813	2481	5,16	9610	2481	3,87	2,43
(A3005-4006)(6+7)-VII-5	6029	2478,5	2,43	12813	2478	5,17	9610	2478	3,88	2,43

(A3008-4014)(4+5)-IV-8	6029	2477,5	2,43	12813	2478	5,17	9610	2478	3,88	2,43
(A3011-2010)(6+7)-XII-4	6029	2477	2,43	12813	2477	5,17	9610	2477	3,88	2,43
(A3024-2023)(6+7)-IX-7	6029	2476,5	2,43	12813	2476	5,17	9610	2476	3,88	2,43
(A2015-3014)(6+7)-X-5	6029	2476,5	2,43	12813	2476	5,17	9610	2476	3,88	2,43
(A2014-3015)(6+7)-II-4	6029	2476	2,43	12813	2476	5,17	9610	2476	3,88	2,43
(A2015-3014)(4+5)-X-5	6029	2476	2,43	12813	2476	5,17	9610	2476	3,88	2,43
(A3005-4006)(4+5)-VII-1	6029	2476	2,43	12813	2476	5,17	9610	2476	3,88	2,43
(A1005-2006)(6+7)-X-5	6029	2475	2,44	12813	2475	5,18	9610	2475	3,88	2,44
(A3006-4012)(4+5)-VII-8	6029	2475	2,44	12813	2475	5,18	9610	2475	3,88	2,44
(A2008-3014)(4+5)-VII-3	6029	2474,5	2,44	12813	2474	5,18	9610	2474	3,88	2,44
(A1006-2012)(4+5)-X-3	6029	2474	2,44	12813	2474	5,18	9610	2474	3,88	2,44
(A1006-2012)(4+5)-X-3	6029	2474	2,44	12813	2474	5,18	9610	2474	3,88	2,44
(A3005-4006)(6+7)-VII-1	6029	2474	2,44	12813	2474	5,18	9610	2474	3,88	2,44
(A2005-3006)(6+7)-III-8	6029	2473,5	2,44	12813	2474	5,18	9610	2474	3,88	2,44
(A3024-2023)(4+5)-IV-2	6029	2473,5	2,44	12813	2474	5,18	9610	2474	3,88	2,44
(A3011-2010)(4+5)-XII-4	6029	2473,5	2,44	12813	2474	5,18	9610	2474	3,88	2,44
(A3006-4012)(6+7)-II-5	6029	2473	2,44	12813	2473	5,18	9610	2473	3,89	2,44
(A4011-3017)(4+5)-VIII-3	6029	2473	2,44	12813	2473	5,18	9610	2473	3,89	2,44
(A3024-4023)(4+5)-I-8	6029	2472,5	2,44	12813	2473	5,18	9610	2473	3,89	2,44
(A2005-3006)(4+5)-III-8	6029	2472	2,44	12813	2472	5,18	9610	2472	3,89	2,44
(A1005-2006)(4+5)-X-5	6029	2471,5	2,44	12813	2472	5,18	9610	2472	3,89	2,44
(A3008-4014)(6+7)-IV-8	6029	2471,5	2,44	12813	2472	5,18	9610	2472	3,89	2,44
(A2011-3010)(4+5)-VIII-5	6029	2471,5	2,44	12813	2471	5,19	9610	2471	3,89	2,44
(A1005-2006)(6+7)-XI-1	6029	2470	2,44	12813	2470	5,19	9610	2470	3,89	2,44
(A3023-4013)(4+5)-VI-7	6029	2470	2,44	12813	2470	5,19	9610	2470	3,89	2,44
(A3006-2012)(4+5)-VIII-3	6029	2469,5	2,44	12813	2470	5,19	9610	2470	3,89	2,44
(A3006-4012)(6+7)-VII-8	6029	2469	2,44	12813	2469	5,19	9610	2469	3,89	2,44
(A3006-2012)(6+7)-VIII-3	6029	2468,5	2,44	12813	2469	5,19	9610	2469	3,89	2,44
(A4011-3017)(6+7)-VIII-3	6029	2468,5	2,44	12813	2469	5,19	9610	2469	3,89	2,44
(A1006-2012)(6+7)-XII-3	6029	2468,5	2,44	12813	2468	5,19	9610	2468	3,89	2,44
(A2024-3023)(6+7)-V-5	6029	2468,5	2,44	12813	2468	5,19	9610	2468	3,89	2,44
(A3011-2017)(6+7)-V-2	6029	2468,5	2,44	12813	2468	5,19	9610	2468	3,89	2,44
(A3024-4023)(6+7)-I-8	6029	2468,5	2,44	12813	2468	5,19	9610	2468	3,89	2,44
(A3006-4012)(4+5)-II-5	6029	2467	2,44	12813	2467	5,19	9610	2467	3,90	2,44
(A1005-2006)(4+5)-XI-1	6029	2466,5	2,44	12813	2467	5,19	9610	2467	3,90	2,44
(A2006-3012)(4+5)-XI-6	6029	2466,5	2,44	12813	2467	5,19	9610	2467	3,90	2,44
(A3006-4012)(4+5)-IV-2	6029	2466,5	2,44	12813	2467	5,19	9610	2467	3,90	2,44
(A3023-4013)(4+5)-X-5	6029	2466	2,44	12813	2466	5,20	9610	2466	3,90	2,44
(A1024-2023)(6+7)-X-4	6029	2465	2,45	12813	2465	5,20	9610	2465	3,90	2,45
(A3024-2023)(6+7)-IV-2	6029	2464,5	2,45	12813	2465	5,20	9610	2465	3,90	2,45
(A2024-3023)(4+5)-V-5	6029	2464,5	2,45	12813	2465	5,20	9610	2465	3,90	2,45
(A3024-2023)(6+7)-VIII-1	6029	2464	2,45	12813	2464	5,20	9610	2464	3,90	2,45
(A3011-4017)(6+7)-VI-8	6029	2464	2,45	12813	2464	5,20	9610	2464	3,90	2,45
(A1024-2023)(6+7)-XI-8	6029	2463,5	2,45	12813	2464	5,20	9610	2464	3,90	2,45
(A4011-3017)(4+5)-IV-3	6029	2463,5	2,45	12813	2464	5,20	9610	2464	3,90	2,45

(A1024-2023)(4+5)-X-4	6029	2463,5	2,45	12813	2463	5,20	9610	2463	3,90	2,45
(A2014-3015)(4+5)-II-4	6029	2463,5	2,45	12813	2463	5,20	9610	2463	3,90	2,45
(A3023-4013)(4+5)-I-1	6029	2463	2,45	12813	2463	5,20	9610	2463	3,90	2,45
(A3023-4013)(6+7)-VI-7	6029	2462,5	2,45	12813	2463	5,20	9610	2463	3,90	2,45
(A3023-4013)(6+7)-VIII-4	6029	2462,5	2,45	12813	2463	5,20	9610	2463	3,90	2,45
(A1024-2023)(4+5)-XI-8	6029	2462,5	2,45	12813	2462	5,20	9610	2462	3,90	2,45
(A3006-4012)(6+7)-IV-2	6029	2461	2,45	12813	2461	5,21	9610	2461	3,90	2,45
(A3011-4017)(4+5)-VI-8	6029	2461	2,45	12813	2461	5,21	9610	2461	3,90	2,45
(A2006-3012)(6+7)-XI-6	6029	2460,5	2,45	12813	2461	5,21	9610	2461	3,90	2,45
(A1006-2012)(4+5)-XII-3	6029	2460,5	2,45	12813	2460	5,21	9610	2460	3,91	2,45
(A3011-2017)(4+5)-V-2	6029	2460,5	2,45	12813	2460	5,21	9610	2460	3,91	2,45
(A3005-4006)(4+5)-VII-5	6029	2459,5	2,45	12813	2459	5,21	9610	2459	3,91	2,45
(A2011-3010)(6+7)-II-1	6029	2459	2,45	12813	2459	5,21	9610	2459	3,91	2,45
(A3006-4012)(4+5)-VIII-6	6029	2459	2,45	12813	2459	5,21	9610	2459	3,91	2,45
(A4011-3017)(6+7)-IV-3	6029	2459	2,45	12813	2459	5,21	9610	2459	3,91	2,45
(A4008-3014)(6+7)-VIII-1	6029	2459	2,45	12813	2459	5,21	9610	2459	3,91	2,45
(A3023-4013)(6+7)-X-5	6029	2458,5	2,45	12813	2459	5,21	9610	2459	3,91	2,45
(A3005-4006)(6+7)-VII-5	6029	2457	2,45	12813	2457	5,21	9610	2457	3,91	2,45
(A3011-2010)(6+7)-XII-4	6029	2456	2,45	12813	2456	5,22	9610	2456	3,91	2,45
(A3024-4023)(4+5)-I-4	6029	2455,5	2,46	12813	2456	5,22	9610	2456	3,91	2,46
(A3023-4013)(6+7)-I-1	6029	2455,5	2,46	12813	2455	5,22	9610	2455	3,91	2,46
(A3024-2023)(4+5)-VIII-1	6029	2455	2,46	12813	2455	5,22	9610	2455	3,91	2,46
(A2014-3015)(6+7)-II-4	6029	2455	2,46	12813	2455	5,22	9610	2455	3,91	2,46
(A2015-3014)(6+7)-X-5	6029	2455	2,46	12813	2455	5,22	9610	2455	3,91	2,46
(A3023-4013)(4+5)-VIII-4	6029	2455	2,46	12813	2455	5,22	9610	2455	3,91	2,46
(A4008-3014)(4+5)-VIII-1	6029	2454	2,46	12813	2454	5,22	9610	2454	3,92	2,46
(A3006-4012)(4+5)-VII-8	6029	2453,5	2,46	12813	2454	5,22	9610	2454	3,92	2,46
(A3006-4012)(6+7)-VIII-6	6029	2453	2,46	12813	2453	5,22	9610	2453	3,92	2,46
(A2005-3006)(6+7)-III-8	6029	2452,5	2,46	12813	2452	5,23	9610	2452	3,92	2,46
(A3008-4014)(4+5)-II-2	6029	2452,5	2,46	12813	2452	5,23	9610	2452	3,92	2,46
(A3014-4015)(6+7)-V-8	6029	2452	2,46	12813	2452	5,23	9610	2452	3,92	2,46
(A3006-4012)(6+7)-II-5	6029	2451,5	2,46	12813	2452	5,23	9610	2452	3,92	2,46
(A2005-3006)(4+5)-III-8	6029	2451	2,46	12813	2451	5,23	9610	2451	3,92	2,46
(A3024-4023)(6+7)-I-4	6029	2451	2,46	12813	2451	5,23	9610	2451	3,92	2,46
(A2011-3010)(4+5)-II-1	6029	2449,5	2,46	12813	2450	5,23	9610	2450	3,92	2,46
(A3023-4013)(4+5)-II-3	6029	2448,5	2,46	12813	2449	5,23	9610	2449	3,92	2,46
(A3006-2012)(4+5)-VIII-3	6029	2448,5	2,46	12813	2448	5,23	9610	2448	3,93	2,46
(A4005-3006)(4+5)-VI-7	6029	2448,5	2,46	12813	2448	5,23	9610	2448	3,93	2,46
(A3006-4012)(6+7)-VII-8	6029	2448	2,46	12813	2448	5,23	9610	2448	3,93	2,46
(A4010-3011)(6+7)-III-5	6029	2447,5	2,46	12813	2448	5,23	9610	2448	3,93	2,46
(A3006-2012)(6+7)-VIII-3	6029	2447,5	2,46	12813	2447	5,24	9610	2447	3,93	2,46
(A1006-2012)(6+7)-XII-3	6029	2447	2,46	12813	2447	5,24	9610	2447	3,93	2,46
(A1006-2012)(6+7)-XII-3	6029	2447	2,46	12813	2447	5,24	9610	2447	3,93	2,46
(A3006-4012)(4+5)-II-5	6029	2446	2,46	12813	2446	5,24	9610	2446	3,93	2,46
(A3008-4014)(6+7)-II-2	6029	2446	2,46	12813	2446	5,24	9610	2446	3,93	2,46

(A2006-3012)(4+5)-XI-6	6029	2445,5	2,47	12813	2445	5,24	9610	2445	3,93	2,47
(A3023-4013)(4+5)-X-5	6029	2445	2,47	12813	2445	5,24	9610	2445	3,93	2,47
(A2014-3015)(6+7)-VIII-8	6029	2444,5	2,47	12813	2445	5,24	9610	2445	3,93	2,47
(A1024-2023)(6+7)-X-4	6029	2443,5	2,47	12813	2444	5,24	9610	2444	3,93	2,47
(A1024-2023)(4+5)-X-4	6029	2442,5	2,47	12813	2442	5,25	9610	2442	3,94	2,47
(A1024-2023)(6+7)-XI-8	6029	2442,5	2,47	12813	2442	5,25	9610	2442	3,94	2,47
(A3024-2023)(6+7)-VIII-1	6029	2442,5	2,47	12813	2442	5,25	9610	2442	3,94	2,47
(A4011-3017)(4+5)-IV-3	6029	2442,5	2,47	12813	2442	5,25	9610	2442	3,94	2,47
(A3011-4017)(4+5)-II-1	6029	2442,5	2,47	12813	2442	5,25	9610	2442	3,94	2,47
(A2014-3015)(4+5)-II-4	6029	2442	2,47	12813	2442	5,25	9610	2442	3,94	2,47
(A3023-4013)(4+5)-I-1	6029	2442	2,47	12813	2442	5,25	9610	2442	3,94	2,47
(A3023-4013)(6+7)-VIII-4	6029	2441,5	2,47	12813	2441	5,25	9610	2441	3,94	2,47
(A1024-2023)(4+5)-XI-8	6029	2441	2,47	12813	2441	5,25	9610	2441	3,94	2,47
(A3023-4013)(6+7)-II-3	6029	2441	2,47	12813	2441	5,25	9610	2441	3,94	2,47
(A4005-3006)(6+7)-VI-7	6029	2440,5	2,47	12813	2440	5,25	9610	2440	3,94	2,47
(A2006-3012)(6+7)-XI-6	6029	2439,5	2,47	12813	2439	5,25	9610	2439	3,94	2,47
(A1006-2012)(4+5)-XII-3	6029	2439	2,47	12813	2439	5,25	9610	2439	3,94	2,47
(A1006-2012)(4+5)-XII-3	6029	2439	2,47	12813	2439	5,25	9610	2439	3,94	2,47
(A3008-2014)(4+5)-I-6	6029	2439	2,47	12813	2439	5,25	9610	2439	3,94	2,47
(A3008-2014)(6+7)-I-6	6029	2439	2,47	12813	2439	5,25	9610	2439	3,94	2,47
(A3011-4017)(6+7)-II-1	6029	2439	2,47	12813	2439	5,25	9610	2439	3,94	2,47
(A4011-3017)(6+7)-IV-3	6029	2438	2,47	12813	2438	5,26	9610	2438	3,94	2,47
(A2011-3010)(6+7)-II-1	6029	2437,5	2,47	12813	2438	5,26	9610	2438	3,94	2,47
(A4024-3023)(4+5)-IV-6	6029	2437,5	2,47	12813	2438	5,26	9610	2438	3,94	2,47
(A3006-4012)(4+5)-VIII-6	6029	2437,5	2,47	12813	2438	5,26	9610	2438	3,94	2,47
(A4008-3014)(6+7)-VIII-1	6029	2437,5	2,47	12813	2438	5,26	9610	2438	3,94	2,47
(A3011-2017)(4+5)-XII-3	6029	2437	2,47	12813	2437	5,26	9610	2437	3,94	2,47
(A3023-4013)(6+7)-X-5	6029	2437	2,47	12813	2437	5,26	9610	2437	3,94	2,47
(A3005-4006)(4+5)-V-1	6029	2436,5	2,47	12813	2436	5,26	9610	2436	3,94	2,47
(A3011-2010)(4+5)-XI-4	6029	2435,5	2,48	12813	2436	5,26	9610	2436	3,94	2,48
(A3006-4012)(4+5)-XI-4	6029	2435,5	2,48	12813	2436	5,26	9610	2436	3,94	2,48
(A3014-4015)(4+5)-V-8	6029	2434,5	2,48	12813	2435	5,26	9610	2435	3,95	2,48
(A3024-4023)(4+5)-I-4	6029	2434,5	2,48	12813	2434	5,26	9610	2434	3,95	2,48
(A3005-4006)(6+7)-V-1	6029	2434,5	2,48	12813	2434	5,26	9610	2434	3,95	2,48
(A3023-4013)(6+7)-I-1	6029	2434	2,48	12813	2434	5,26	9610	2434	3,95	2,48
(A3023-4013)(4+5)-VIII-4	6029	2433,5	2,48	12813	2434	5,26	9610	2434	3,95	2,48
(A2006-1012)(6+7)-IX-4	6029	2433,5	2,48	12813	2433	5,27	9610	2433	3,95	2,48
(A3024-2023)(4+5)-VIII-1	6029	2433,5	2,48	12813	2433	5,27	9610	2433	3,95	2,48
(A3005-2006)(6+7)-II-8	6029	2433,5	2,48	12813	2433	5,27	9610	2433	3,95	2,48
(A3024-4023)(4+5)-III-8	6029	2433,5	2,48	12813	2433	5,27	9610	2433	3,95	2,48
(A1006-2012)(4+5)-XII-4	6029	2433	2,48	12813	2433	5,27	9610	2433	3,95	2,48
(A1006-2012)(4+5)-XII-4	6029	2433	2,48	12813	2433	5,27	9610	2433	3,95	2,48
(A4010-3011)(4+5)-III-5	6029	2433	2,48	12813	2433	5,27	9610	2433	3,95	2,48
(A3023-2013)(6+7)-II-6	6029	2432,5	2,48	12813	2433	5,27	9610	2433	3,95	2,48
(A4008-3014)(4+5)-VIII-1	6029	2432,5	2,48	12813	2433	5,27	9610	2433	3,95	2,48

(A2014-3015)(4+5)-VIII-8	6029	2432	2,48	12813	2432	5,27	9610	2432	3,95	2,48
(A3006-4012)(6+7)-VIII-6	6029	2432	2,48	12813	2432	5,27	9610	2432	3,95	2,48
(A3008-2014)(4+5)-V-2	6029	2431,5	2,48	12813	2431	5,27	9610	2431	3,95	2,48
(A3023-2013)(4+5)-II-6	6029	2431,5	2,48	12813	2431	5,27	9610	2431	3,95	2,48
(A2005-1006)(4+5)-VI-3	6029	2431	2,48	12813	2431	5,27	9610	2431	3,95	2,48
(A3008-2014)(6+7)-V-2	6029	2431	2,48	12813	2431	5,27	9610	2431	3,95	2,48
(A3008-4014)(4+5)-II-2	6029	2431	2,48	12813	2431	5,27	9610	2431	3,95	2,48
(A3014-4015)(6+7)-V-8	6029	2430,5	2,48	12813	2431	5,27	9610	2431	3,95	2,48
(A2006-1012)(4+5)-IX-4	6029	2430	2,48	12813	2430	5,27	9610	2430	3,95	2,48
(A3024-4023)(6+7)-I-4	6029	2430	2,48	12813	2430	5,27	9610	2430	3,95	2,48
(A3006-4012)(6+7)-XI-4	6029	2430	2,48	12813	2430	5,27	9610	2430	3,95	2,48
(A3014-4015)(6+7)-V-4	6029	2430	2,48	12813	2430	5,27	9610	2430	3,95	2,48
(A3011-2017)(6+7)-XII-3	6029	2429,5	2,48	12813	2429	5,28	9610	2429	3,96	2,48
(A3024-4023)(6+7)-III-8	6029	2429	2,48	12813	2429	5,28	9610	2429	3,96	2,48
(A3011-2017)(6+7)-I-2	6029	2428,5	2,48	12813	2428	5,28	9610	2428	3,96	2,48
(A2011-3010)(4+5)-II-1	6029	2428,5	2,48	12813	2428	5,28	9610	2428	3,96	2,48
(A3023-4013)(4+5)-II-3	6029	2427,5	2,48	12813	2427	5,28	9610	2427	3,96	2,48
(A4024-3023)(6+7)-IV-6	6029	2427,5	2,48	12813	2427	5,28	9610	2427	3,96	2,48
(A4005-3006)(4+5)-VI-7	6029	2427,5	2,48	12813	2427	5,28	9610	2427	3,96	2,48
(A4008-3014)(6+7)-IV-1	6029	2427	2,48	12813	2427	5,28	9610	2427	3,96	2,48
(A4010-3011)(6+7)-III-1	6029	2427	2,48	12813	2427	5,28	9610	2427	3,96	2,48
(A4010-3011)(6+7)-III-5	6029	2426,5	2,48	12813	2426	5,28	9610	2426	3,96	2,48
(A3005-2006)(4+5)-II-8	6029	2426	2,49	12813	2426	5,28	9610	2426	3,96	2,49
(A1006-2012)(6+7)-XII-4	6029	2425	2,49	12813	2425	5,28	9610	2425	3,96	2,49
(A1006-2012)(6+7)-XII-4	6029	2425	2,49	12813	2425	5,28	9610	2425	3,96	2,49
(A3008-4014)(6+7)-II-2	6029	2425	2,49	12813	2425	5,28	9610	2425	3,96	2,49
(A2014-3015)(6+7)-VIII-8	6029	2423,5	2,49	12813	2423	5,29	9610	2423	3,97	2,49
(A2005-1006)(6+7)-VI-3	6029	2423	2,49	12813	2423	5,29	9610	2423	3,97	2,49
(A4008-3014)(4+5)-IV-1	6029	2422	2,49	12813	2422	5,29	9610	2422	3,97	2,49
(A3008-4014)(4+5)-VI-2	6029	2422	2,49	12813	2422	5,29	9610	2422	3,97	2,49
(A1023-2013)(6+7)-XII-2	6029	2421,5	2,49	12813	2421	5,29	9610	2421	3,97	2,49
(A3011-4017)(4+5)-II-1	6029	2421	2,49	12813	2421	5,29	9610	2421	3,97	2,49
(A3011-2017)(4+5)-I-2	6029	2420,5	2,49	12813	2421	5,29	9610	2421	3,97	2,49
(A3023-4013)(6+7)-II-3	6029	2419,5	2,49	12813	2420	5,29	9610	2420	3,97	2,49
(A3005-4006)(4+5)-V-5	6029	2419,5	2,49	12813	2420	5,29	9610	2420	3,97	2,49
(A3011-2017)(4+5)-X-3	6029	2419	2,49	12813	2419	5,30	9610	2419	3,97	2,49
(A4005-3006)(6+7)-VI-7	6029	2419	2,49	12813	2419	5,30	9610	2419	3,97	2,49
(A2024-1023)(6+7)-VIII-5	6029	2418	2,49	12813	2418	5,30	9610	2418	3,97	2,49
(A3008-2014)(4+5)-I-6	6029	2418	2,49	12813	2418	5,30	9610	2418	3,97	2,49
(A3011-2010)(6+7)-XI-4	6029	2418	2,49	12813	2418	5,30	9610	2418	3,97	2,49
(A3011-4017)(6+7)-II-1	6029	2418	2,49	12813	2418	5,30	9610	2418	3,97	2,49
(A3008-2014)(6+7)-I-6	6029	2417,5	2,49	12813	2417	5,30	9610	2417	3,98	2,49
(A3005-4006)(6+7)-V-5	6029	2417,5	2,49	12813	2417	5,30	9610	2417	3,98	2,49
(A2005-1006)(6+7)-II-8	6029	2416,5	2,49	12813	2417	5,30	9610	2417	3,98	2,49
(A4024-3023)(4+5)-IV-6	6029	2416,5	2,49	12813	2416	5,30	9610	2416	3,98	2,49

(A3011-2017)(4+5)-XII-3	6029	2416	2,50	12813	2416	5,30	9610	2416	3,98	2,50
(A3008-4014)(6+7)-VI-2	6029	2416	2,50	12813	2416	5,30	9610	2416	3,98	2,50
(A3005-4006)(4+5)-V-1	6029	2415	2,50	12813	2415	5,31	9610	2415	3,98	2,50
(A3011-2010)(4+5)-XI-4	6029	2414,5	2,50	12813	2415	5,31	9610	2415	3,98	2,50
(A2011-3010)(6+7)-II-5	6029	2414	2,50	12813	2414	5,31	9610	2414	3,98	2,50
(A3006-4012)(4+5)-XI-4	6029	2414	2,50	12813	2414	5,31	9610	2414	3,98	2,50
(A3014-4015)(4+5)-V-8	6029	2413,5	2,50	12813	2413	5,31	9610	2413	3,98	2,50
(A1023-2013)(4+5)-XII-2	6029	2413	2,50	12813	2413	5,31	9610	2413	3,98	2,50
(A4005-3006)(4+5)-VI-3	6029	2413	2,50	12813	2413	5,31	9610	2413	3,98	2,50
(A3005-4006)(6+7)-V-1	6029	2413	2,50	12813	2413	5,31	9610	2413	3,98	2,50
(A4010-3011)(4+5)-III-1	6029	2412,5	2,50	12813	2412	5,31	9610	2412	3,98	2,50
(A3014-4015)(4+5)-V-4	6029	2412,5	2,50	12813	2412	5,31	9610	2412	3,98	2,50
(A2006-1012)(6+7)-IX-4	6029	2412	2,50	12813	2412	5,31	9610	2412	3,98	2,50
(A3005-2006)(6+7)-II-8	6029	2412	2,50	12813	2412	5,31	9610	2412	3,98	2,50
(A3024-4023)(4+5)-III-8	6029	2412	2,50	12813	2412	5,31	9610	2412	3,98	2,50
(A1006-2012)(4+5)-XII-4	6029	2411,5	2,50	12813	2412	5,31	9610	2412	3,98	2,50
(A4010-3011)(4+5)-III-5	6029	2411,5	2,50	12813	2412	5,31	9610	2412	3,98	2,50
(A3023-2013)(6+7)-II-6	6029	2411,5	2,50	12813	2411	5,31	9610	2411	3,99	2,50
(A3011-2017)(6+7)-X-3	6029	2411	2,50	12813	2411	5,31	9610	2411	3,99	2,50
(A2014-3015)(4+5)-VIII-8	6029	2410,5	2,50	12813	2411	5,31	9610	2411	3,99	2,50
(A2005-1006)(4+5)-VI-3	6029	2410	2,50	12813	2410	5,32	9610	2410	3,99	2,50
(A1024-2023)(4+5)-IV-6	6029	2410	2,50	12813	2410	5,32	9610	2410	3,99	2,50
(A3008-2014)(4+5)-V-2	6029	2410	2,50	12813	2410	5,32	9610	2410	3,99	2,50
(A3023-2013)(4+5)-II-6	6029	2410	2,50	12813	2410	5,32	9610	2410	3,99	2,50
(A3008-2014)(6+7)-V-2	6029	2409,5	2,50	12813	2410	5,32	9610	2410	3,99	2,50
(A3011-4017)(6+7)-II-4	6029	2409	2,50	12813	2409	5,32	9610	2409	3,99	2,50
(A2005-1006)(4+5)-II-8	6029	2408,5	2,50	12813	2409	5,32	9610	2409	3,99	2,50
(A3014-4015)(6+7)-V-4	6029	2408,5	2,50	12813	2409	5,32	9610	2409	3,99	2,50
(A2006-1012)(4+5)-IX-4	6029	2408,5	2,50	12813	2408	5,32	9610	2408	3,99	2,50
(A1024-2023)(6+7)-IV-6	6029	2408,5	2,50	12813	2408	5,32	9610	2408	3,99	2,50
(A3006-4012)(6+7)-XI-4	6029	2408,5	2,50	12813	2408	5,32	9610	2408	3,99	2,50
(A2024-1023)(4+5)-VIII-5	6029	2408	2,50	12813	2408	5,32	9610	2408	3,99	2,50
(A3011-2017)(6+7)-XII-3	6029	2408	2,50	12813	2408	5,32	9610	2408	3,99	2,50
(A3011-4017)(4+5)-VI-1	6029	2408	2,50	12813	2408	5,32	9610	2408	3,99	2,50
(A3024-4023)(6+7)-III-8	6029	2407,5	2,50	12813	2408	5,32	9610	2408	3,99	2,50
(A3011-2017)(6+7)-I-2	6029	2407	2,50	12813	2407	5,32	9610	2407	3,99	2,50
(A3014-4015)(6+7)-VII-8	6029	2407	2,50	12813	2407	5,32	9610	2407	3,99	2,50
(A4024-3023)(6+7)-IV-6	6029	2406,5	2,51	12813	2406	5,33	9610	2406	3,99	2,51
(A3011-4017)(4+5)-II-4	6029	2406	2,51	12813	2406	5,33	9610	2406	3,99	2,51
(A4010-3011)(6+7)-III-1	6029	2406	2,51	12813	2406	5,33	9610	2406	3,99	2,51
(A4008-3014)(6+7)-IV-1	6029	2405,5	2,51	12813	2406	5,33	9610	2406	3,99	2,51
(A3005-2006)(4+5)-II-8	6029	2405	2,51	12813	2405	5,33	9610	2405	4,00	2,51
(A4005-3006)(6+7)-VI-3	6029	2405	2,51	12813	2405	5,33	9610	2405	4,00	2,51
(A3011-4017)(6+7)-VI-1	6029	2405	2,51	12813	2405	5,33	9610	2405	4,00	2,51
(A2011-3010)(4+5)-II-5	6029	2404,5	2,51	12813	2405	5,33	9610	2405	4,00	2,51

(A1006-2012)(6+7)-XII-4	6029	2403,5	2,51	12813	2404	5,33	9610	2404	4,00	2,51
(A4010-3011)(6+7)-I-5	6029	2403	2,51	12813	2403	5,33	9610	2403	4,00	2,51
(A2005-1006)(6+7)-VI-3	6029	2402	2,51	12813	2402	5,33	9610	2402	4,00	2,51
(A4008-3014)(4+5)-IV-1	6029	2400,5	2,51	12813	2401	5,34	9610	2401	4,00	2,51
(A3008-4014)(4+5)-VI-2	6029	2400,5	2,51	12813	2401	5,34	9610	2401	4,00	2,51
(A1023-2013)(6+7)-XII-2	6029	2400	2,51	12813	2400	5,34	9610	2400	4,00	2,51
(A3005-2006)(4+5)-IX-6	6029	2400	2,51	12813	2400	5,34	9610	2400	4,00	2,51
(A3011-2017)(4+5)-I-2	6029	2399,5	2,51	12813	2399	5,34	9610	2399	4,01	2,51
(A3005-4006)(4+5)-V-5	6029	2398,5	2,51	12813	2398	5,34	9610	2398	4,01	2,51
(A1006-2012)(4+5)-X-4	6029	2398	2,51	12813	2398	5,34	9610	2398	4,01	2,51
(A1006-2012)(4+5)-X-4	6029	2398	2,51	12813	2398	5,34	9610	2398	4,01	2,51
(A3011-2017)(4+5)-X-3	6029	2397,5	2,51	12813	2398	5,34	9610	2398	4,01	2,51
(A2024-1023)(6+7)-VIII-5	6029	2397	2,52	12813	2397	5,35	9610	2397	4,01	2,52
(A3011-2010)(6+7)-XI-4	6029	2397	2,52	12813	2397	5,35	9610	2397	4,01	2,52
(A4011-3017)(4+5)-VIII-7	6029	2396,5	2,52	12813	2396	5,35	9610	2396	4,01	2,52
(A3005-4006)(6+7)-V-5	6029	2396	2,52	12813	2396	5,35	9610	2396	4,01	2,52
(A4008-3014)(4+5)-VIII-4	6029	2396	2,52	12813	2396	5,35	9610	2396	4,01	2,52
(A3008-4014)(6+7)-VI-2	6029	2394,5	2,52	12813	2395	5,35	9610	2395	4,01	2,52
(A2005-1006)(6+7)-II-8	6029	2395,5	2,52	12813	2395	5,35	9610	2395	4,01	2,52
(A3024-4023)(4+5)-III-4	6029	2395	2,52	12813	2395	5,35	9610	2395	4,01	2,52
(A3005-2006)(6+7)-IX-6	6029	2393	2,52	12813	2393	5,35	9610	2393	4,02	2,52
(A2011-3010)(6+7)-II-5	6029	2392,5	2,52	12813	2393	5,35	9610	2393	4,02	2,52
(A4011-3017)(6+7)-VIII-7	6029	2392	2,52	12813	2392	5,36	9610	2392	4,02	2,52
(A1023-2013)(4+5)-XII-2	6029	2391,5	2,52	12813	2392	5,36	9610	2392	4,02	2,52
(A4005-3006)(4+5)-VI-3	6029	2391,5	2,52	12813	2392	5,36	9610	2392	4,02	2,52
(A4008-3014)(6+7)-VIII-4	6029	2391	2,52	12813	2391	5,36	9610	2391	4,02	2,52
(A4010-3011)(4+5)-III-1	6029	2391	2,52	12813	2391	5,36	9610	2391	4,02	2,52
(A3014-4015)(4+5)-V-4	6029	2391	2,52	12813	2391	5,36	9610	2391	4,02	2,52
(A3024-4023)(6+7)-III-4	6029	2390,5	2,52	12813	2391	5,36	9610	2391	4,02	2,52
(A1006-2012)(6+7)-X-4	6029	2390	2,52	12813	2390	5,36	9610	2390	4,02	2,52
(A1006-2012)(6+7)-X-4	6029	2390	2,52	12813	2390	5,36	9610	2390	4,02	2,52
(A3011-2017)(6+7)-X-3	6029	2390	2,52	12813	2390	5,36	9610	2390	4,02	2,52
(A3014-4015)(4+5)-VII-8	6029	2389,5	2,52	12813	2389	5,36	9610	2389	4,02	2,52
(A1005-2006)(4+5)-VI-7	6029	2389	2,52	12813	2389	5,36	9610	2389	4,02	2,52
(A1024-2023)(4+5)-IV-6	6029	2388,5	2,52	12813	2389	5,36	9610	2389	4,02	2,52
(A4010-3011)(4+5)-I-5	6029	2388,5	2,52	12813	2389	5,36	9610	2389	4,02	2,52
(A3011-4017)(6+7)-II-4	6029	2388	2,52	12813	2388	5,37	9610	2388	4,02	2,52
(A2005-1006)(4+5)-II-8	6029	2387,5	2,53	12813	2387	5,37	9610	2387	4,03	2,53
(A2024-1023)(4+5)-VIII-5	6029	2387	2,53	12813	2387	5,37	9610	2387	4,03	2,53
(A1024-2023)(6+7)-IV-6	6029	2387	2,53	12813	2387	5,37	9610	2387	4,03	2,53
(A3011-4017)(4+5)-VI-1	6029	2387	2,53	12813	2387	5,37	9610	2387	4,03	2,53
(A4008-3014)(6+7)-II-7	6029	2387	2,53	12813	2387	5,37	9610	2387	4,03	2,53
(A3005-2006)(4+5)-XI-2	6029	2385,5	2,53	12813	2386	5,37	9610	2386	4,03	2,53
(A3014-4015)(6+7)-VII-8	6029	2385,5	2,53	12813	2386	5,37	9610	2386	4,03	2,53
(A1005-2006)(6+7)-VI-7	6029	2385,5	2,53	12813	2385	5,37	9610	2385	4,03	2,53

(A3011-4017)(4+5)-II-4	6029	2384,5	2,53	12813	2385	5,37	9610	2385	4,03	2,53
(A3014-4015)(6+7)-VII-4	6029	2384,5	2,53	12813	2385	5,37	9610	2385	4,03	2,53
(A4005-3006)(6+7)-VI-3	6029	2383,5	2,53	12813	2384	5,37	9610	2384	4,03	2,53
(A3011-4017)(6+7)-VI-1	6029	2383,5	2,53	12813	2384	5,37	9610	2384	4,03	2,53
(A2011-3010)(4+5)-II-5	6029	2383,5	2,53	12813	2383	5,38	9610	2383	4,03	2,53
(A2014-3015)(6+7)-VIII-4	6029	2383	2,53	12813	2383	5,38	9610	2383	4,03	2,53
(A2011-3017)(6+7)-VII-7	6029	2383	2,53	12813	2383	5,38	9610	2383	4,03	2,53
(A4010-3011)(6+7)-I-1	6029	2382,5	2,53	12813	2383	5,38	9610	2383	4,03	2,53
(A2006-1012)(6+7)-XI-4	6029	2382	2,53	12813	2382	5,38	9610	2382	4,03	2,53
(A3006-2012)(4+5)-IV-3	6029	2382	2,53	12813	2382	5,38	9610	2382	4,03	2,53
(A4008-3014)(4+5)-II-7	6029	2382	2,53	12813	2382	5,38	9610	2382	4,03	2,53
(A4010-3011)(6+7)-I-5	6029	2382	2,53	12813	2382	5,38	9610	2382	4,03	2,53
(A2011-3017)(4+5)-VII-7	6029	2381,5	2,53	12813	2381	5,38	9610	2381	4,04	2,53
(A3006-2012)(6+7)-IV-3	6029	2381	2,53	12813	2381	5,38	9610	2381	4,04	2,53
(A3005-2006)(4+5)-IX-6	6029	2379	2,53	12813	2379	5,39	9610	2379	4,04	2,53
(A2006-1012)(4+5)-XI-4	6029	2378,5	2,53	12813	2379	5,39	9610	2379	4,04	2,53
(A2024-1023)(4+5)-IV-2	6029	2378,5	2,53	12813	2378	5,39	9610	2378	4,04	2,53
(A3005-2006)(6+7)-XI-2	6029	2378,5	2,53	12813	2378	5,39	9610	2378	4,04	2,53
(A1023-2013)(6+7)-X-2	6029	2378	2,54	12813	2378	5,39	9610	2378	4,04	2,54
(A1006-2012)2	6029	2377,5	2,54	12813	2377	5,39	9610	2377	4,04	2,54
(A1006-2012)2	6029	2377,5	2,54	12813	2377	5,39	9610	2377	4,04	2,54
(A4024-3023)(4+5)-IV-2	6029	2377,5	2,54	12813	2377	5,39	9610	2377	4,04	2,54
(A1006-2012)(4+5)-X-4	6029	2376,5	2,54	12813	2377	5,39	9610	2377	4,04	2,54
(A4011-3017)(4+5)-VIII-7	6029	2375	2,54	12813	2375	5,39	9610	2375	4,05	2,54
(A3011-4017)(6+7)-VI-4	6029	2375	2,54	12813	2375	5,39	9610	2375	4,05	2,54
(A4008-3014)(4+5)-VIII-4	6029	2374,5	2,54	12813	2375	5,39	9610	2375	4,05	2,54
(A3024-4023)(4+5)-III-4	6029	2374	2,54	12813	2374	5,40	9610	2374	4,05	2,54
(A3024-2023)(6+7)-I-2	6029	2372,5	2,54	12813	2373	5,40	9610	2373	4,05	2,54
(A3024-2023)(6+7)-VIII-5	6029	2372,5	2,54	12813	2372	5,40	9610	2372	4,05	2,54
(A3005-2006)(6+7)-IX-6	6029	2371,5	2,54	12813	2372	5,40	9610	2372	4,05	2,54
(A3011-4017)(4+5)-VI-4	6029	2371,5	2,54	12813	2372	5,40	9610	2372	4,05	2,54
(A3024-2023)(4+5)-XII-3	6029	2371	2,54	12813	2371	5,40	9610	2371	4,05	2,54
(A4011-3017)(6+7)-VIII-7	6029	2371	2,54	12813	2371	5,40	9610	2371	4,05	2,54
(A2014-3015)(4+5)-VIII-4	6029	2370,5	2,54	12813	2371	5,40	9610	2371	4,05	2,54
(A2023-3013)(4+5)-XII-7	6029	2370,5	2,54	12813	2370	5,41	9610	2370	4,05	2,54
(A4008-3014)(6+7)-VIII-4	6029	2369,5	2,54	12813	2370	5,41	9610	2370	4,05	2,54
(A1023-2013)(4+5)-X-2	6029	2369,5	2,54	12813	2369	5,41	9610	2369	4,06	2,54
(A3024-4023)(6+7)-III-4	6029	2369,5	2,54	12813	2369	5,41	9610	2369	4,06	2,54
(A1006-2012)(6+7)-X-4	6029	2369	2,54	12813	2369	5,41	9610	2369	4,06	2,54
(A2024-1023)(6+7)-IV-2	6029	2368,5	2,55	12813	2368	5,41	9610	2368	4,06	2,55
(A4010-3011)(4+5)-I-1	6029	2368	2,55	12813	2368	5,41	9610	2368	4,06	2,55
(A3014-4015)(4+5)-VII-8	6029	2368	2,55	12813	2368	5,41	9610	2368	4,06	2,55
(A1005-2006)(4+5)-VI-7	6029	2367,5	2,55	12813	2367	5,41	9610	2367	4,06	2,55
(A4010-3011)(4+5)-I-5	6029	2367,5	2,55	12813	2367	5,41	9610	2367	4,06	2,55
(A4024-3023)(6+7)-IV-2	6029	2367	2,55	12813	2367	5,41	9610	2367	4,06	2,55

(A3014-4015)(4+5)-VII-4	6029	2367	2,55	12813	2367	5,41	9610	2367	4,06	2,55
(A4011-3017)(4+5)-IV-7	6029	2365,5	2,55	12813	2366	5,42	9610	2366	4,06	2,55
(A4008-3014)(6+7)-II-7	6029	2365,5	2,55	12813	2366	5,42	9610	2366	4,06	2,55
(A1005-2006)(6+7)-VI-7	6029	2364	2,55	12813	2364	5,42	9610	2364	4,07	2,55
(A3005-2006)(4+5)-XI-2	6029	2364	2,55	12813	2364	5,42	9610	2364	4,07	2,55
(A4008-3014)(4+5)-IV-4	6029	2364	2,55	12813	2364	5,42	9610	2364	4,07	2,55
(A3024-2023)(4+5)-I-2	6029	2363,5	2,55	12813	2364	5,42	9610	2364	4,07	2,55
(A3024-2023)(4+5)-VIII-5	6029	2363,5	2,55	12813	2363	5,42	9610	2363	4,07	2,55
(A3014-4015)(6+7)-VII-4	6029	2363,5	2,55	12813	2363	5,42	9610	2363	4,07	2,55
(A2023-3013)(6+7)-XII-7	6029	2363	2,55	12813	2363	5,42	9610	2363	4,07	2,55
(A3024-2023)(6+7)-XII-3	6029	2362	2,55	12813	2362	5,42	9610	2362	4,07	2,55
(A2014-3015)(6+7)-VIII-4	6029	2362	2,55	12813	2362	5,42	9610	2362	4,07	2,55
(A2011-3017)(6+7)-VII-7	6029	2362	2,55	12813	2362	5,42	9610	2362	4,07	2,55
(A4011-3017)(6+7)-IV-7	6029	2361,5	2,55	12813	2361	5,43	9610	2361	4,07	2,55
(A4010-3011)(6+7)-I-1	6029	2361,5	2,55	12813	2361	5,43	9610	2361	4,07	2,55
(A2006-1012)(6+7)-XI-4	6029	2361	2,55	12813	2361	5,43	9610	2361	4,07	2,55
(A3006-2012)(4+5)-IV-3	6029	2361	2,55	12813	2361	5,43	9610	2361	4,07	2,55
(A4008-3014)(4+5)-II-7	6029	2360,5	2,55	12813	2361	5,43	9610	2361	4,07	2,55
(A2011-3017)(4+5)-VII-7	6029	2360	2,55	12813	2360	5,43	9610	2360	4,07	2,55
(A3006-2012)(6+7)-IV-3	6029	2359,5	2,56	12813	2360	5,43	9610	2360	4,07	2,56
(A4008-3014)(6+7)-IV-4	6029	2359	2,56	12813	2359	5,43	9610	2359	4,07	2,56
(A2006-1012)(4+5)-XI-4	6029	2357,5	2,56	12813	2357	5,44	9610	2357	4,08	2,56
(A2024-1023)(4+5)-IV-2	6029	2357	2,56	12813	2357	5,44	9610	2357	4,08	2,56
(A3005-2006)(6+7)-XI-2	6029	2357	2,56	12813	2357	5,44	9610	2357	4,08	2,56
(A1023-2013)(6+7)-X-2	6029	2356,5	2,56	12813	2357	5,44	9610	2357	4,08	2,56
(A4024-3023)(4+5)-IV-2	6029	2356	2,56	12813	2356	5,44	9610	2356	4,08	2,56
(A1023-2013)2	6029	2355	2,56	12813	2355	5,44	9610	2355	4,08	2,56
(A4008-3014)(6+7)-VI-7	6029	2355	2,56	12813	2355	5,44	9610	2355	4,08	2,56
(A3011-4017)(6+7)-VI-4	6029	2353,5	2,56	12813	2354	5,44	9610	2354	4,08	2,56
(A3008-4014)(4+5)-II-6	6029	2353,5	2,56	12813	2353	5,45	9610	2353	4,08	2,56
(A3008-2014)(6+7)-X-7	6029	2353	2,56	12813	2353	5,45	9610	2353	4,08	2,56
(A3008-2014)(4+5)-V-6	6029	2352,5	2,56	12813	2353	5,45	9610	2353	4,08	2,56
(A3008-2014)(4+5)-X-7	6029	2352,5	2,56	12813	2353	5,45	9610	2353	4,08	2,56
(A3008-2014)(6+7)-V-6	6029	2352,5	2,56	12813	2352	5,45	9610	2352	4,09	2,56
(A1024-2023)(4+5)-IV-2	6029	2352	2,56	12813	2352	5,45	9610	2352	4,09	2,56
(A2011-3010)(6+7)-VI-1	6029	2352	2,56	12813	2352	5,45	9610	2352	4,09	2,56
(A3024-2023)(6+7)-VIII-5	6029	2351	2,56	12813	2351	5,45	9610	2351	4,09	2,56
(A3024-2023)(6+7)-I-2	6029	2351,5	2,56	12813	2351	5,45	9610	2351	4,09	2,56
(A1024-2023)(6+7)-IV-2	6029	2350,5	2,56	12813	2350	5,45	9610	2350	4,09	2,56
(A3023-2013)(6+7)-VI-6	6029	2350,5	2,56	12813	2350	5,45	9610	2350	4,09	2,56
(A3011-4017)(4+5)-VI-4	6029	2350,5	2,56	12813	2350	5,45	9610	2350	4,09	2,56
(A1006-2012)2	6029	2350	2,57	12813	2350	5,45	9610	2350	4,09	2,57
(A3024-2023)(4+5)-XII-3	6029	2350	2,57	12813	2350	5,45	9610	2350	4,09	2,57
(A4008-3014)(4+5)-VI-7	6029	2350	2,57	12813	2350	5,45	9610	2350	4,09	2,57
(A2014-3015)(4+5)-VIII-4	6029	2349	2,57	12813	2349	5,45	9610	2349	4,09	2,57

(A2023-3013)(4+5)-XII-7	6029	2349	2,57	12813	2349	5,45	9610	2349	4,09	2,57
(A3023-2013)(4+5)-VI-6	6029	2349	2,57	12813	2349	5,45	9610	2349	4,09	2,57
(A1023-2013)(4+5)-X-2	6029	2348	2,57	12813	2348	5,46	9610	2348	4,09	2,57
(A3011-4017)(6+7)-VIII-6	6029	2348	2,57	12813	2348	5,46	9610	2348	4,09	2,57
(A2024-1023)(6+7)-IV-2	6029	2347	2,57	12813	2347	5,46	9610	2347	4,09	2,57
(A3008-4014)(6+7)-II-6	6029	2347	2,57	12813	2347	5,46	9610	2347	4,09	2,57
(A4010-3011)(4+5)-I-1	6029	2346,5	2,57	12813	2347	5,46	9610	2347	4,09	2,57
(A4024-3023)(6+7)-IV-2	6029	2346	2,57	12813	2346	5,46	9610	2346	4,10	2,57
(A3014-4015)(4+5)-VII-4	6029	2346	2,57	12813	2346	5,46	9610	2346	4,10	2,57
(A3011-4017)(4+5)-VIII-6	6029	2344,5	2,57	12813	2345	5,46	9610	2345	4,10	2,57
(A4011-3017)(4+5)-IV-7	6029	2344,5	2,57	12813	2344	5,47	9610	2344	4,10	2,57
(A2011-3010)(4+5)-VI-1	6029	2342,5	2,57	12813	2343	5,47	9610	2343	4,10	2,57
(A4008-3014)(4+5)-IV-4	6029	2342,5	2,57	12813	2343	5,47	9610	2343	4,10	2,57
(A2005-1006)(4+5)-VIII-3	6029	2342	2,57	12813	2342	5,47	9610	2342	4,10	2,57
(A3024-2023)(4+5)-I-2	6029	2342	2,57	12813	2342	5,47	9610	2342	4,10	2,57
(A3024-2023)(4+5)-VIII-5	6029	2342	2,57	12813	2342	5,47	9610	2342	4,10	2,57
(A2014-3015)(6+7)-IV-8	6029	2342	2,57	12813	2342	5,47	9610	2342	4,10	2,57
(A2023-3013)(6+7)-XII-7	6029	2341,5	2,57	12813	2342	5,47	9610	2342	4,10	2,57
(A4011-3010)(4+5)-IV-4	6029	2341	2,58	12813	2341	5,47	9610	2341	4,11	2,58
(A3024-2023)(6+7)-XII-3	6029	2340,5	2,58	12813	2341	5,47	9610	2341	4,11	2,58
(A3011-2017)(6+7)-VII-6	6029	2340,5	2,58	12813	2340	5,48	9610	2340	4,11	2,58
(A4011-3017)(6+7)-IV-7	6029	2340	2,58	12813	2340	5,48	9610	2340	4,11	2,58
(A3006-4012)(6+7)-VI-5	6029	2338	2,58	12813	2338	5,48	9610	2338	4,11	2,58
(A3005-2006)(6+7)-VII-7	6029	2337,5	2,58	12813	2338	5,48	9610	2338	4,11	2,58
(A4008-3014)(6+7)-IV-4	6029	2337,5	2,58	12813	2338	5,48	9610	2338	4,11	2,58
(A2024-1023)(6+7)-VIII-1	6029	2337	2,58	12813	2337	5,48	9610	2337	4,11	2,58
(A3024-2023)(4+5)-X-7	6029	2335,5	2,58	12813	2336	5,49	9610	2336	4,11	2,58
(A3005-2006)(6+7)-II-4	6029	2334,5	2,58	12813	2335	5,49	9610	2335	4,12	2,58
(A2005-1006)(6+7)-VIII-3	6029	2334	2,58	12813	2334	5,49	9610	2334	4,12	2,58
(A4008-3014)(6+7)-VI-7	6029	2333,5	2,58	12813	2334	5,49	9610	2334	4,12	2,58
(A2006-3012)(4+5)-IX-6	6029	2333,5	2,58	12813	2333	5,49	9610	2333	4,12	2,58
(A4014-3015)(4+5)-VI-5	6029	2333,5	2,58	12813	2333	5,49	9610	2333	4,12	2,58
(A3011-2017)(4+5)-VII-6	6029	2332,5	2,58	12813	2333	5,49	9610	2333	4,12	2,58
(A3006-4012)(4+5)-VI-5	6029	2332,5	2,58	12813	2332	5,49	9610	2332	4,12	2,58
(A2023-1013)(6+7)-XI-1	6029	2332	2,59	12813	2332	5,49	9610	2332	4,12	2,59
(A3008-4014)(4+5)-II-6	6029	2332	2,59	12813	2332	5,49	9610	2332	4,12	2,59
(A3008-2014)(6+7)-X-7	6029	2331,5	2,59	12813	2332	5,49	9610	2332	4,12	2,59
(A3011-4017)(4+5)-II-5	6029	2331,5	2,59	12813	2332	5,49	9610	2332	4,12	2,59

(A1005-2006)(4+5)-VI-3	6029	2331,5	2,59	12813	2331	5,50	9610	2331	4,12	2,59
(A3008-2014)(4+5)-V-6	6029	2331,5	2,59	12813	2331	5,50	9610	2331	4,12	2,59
(A3008-2014)(4+5)-X-7	6029	2331	2,59	12813	2331	5,50	9610	2331	4,12	2,59
(A3008-2014)(6+7)-V-6	6029	2331	2,59	12813	2331	5,50	9610	2331	4,12	2,59
(A1024-2023)(4+5)-IV-2	6029	2330,5	2,59	12813	2331	5,50	9610	2331	4,12	2,59
(A3005-2006)(4+5)-VII-7	6029	2330,5	2,59	12813	2331	5,50	9610	2331	4,12	2,59

(A2011-3010)(6+7)-VI-1	6029	2330,5	2,59	12813	2331	5,50	9610	2331	4,12	2,59
(A2023-1013)(4+5)-XI-1	6029	2329,5	2,59	12813	2330	5,50	9610	2330	4,12	2,59
(A1024-2023)(6+7)-IV-2	6029	2329,5	2,59	12813	2329	5,50	9610	2329	4,13	2,59
(A2014-3015)(4+5)-IV-8	6029	2329,5	2,59	12813	2329	5,50	9610	2329	4,13	2,59
(A3023-2013)(6+7)-VI-6	6029	2329	2,59	12813	2329	5,50	9610	2329	4,13	2,59
(A4008-3014)(4+5)-VI-7	6029	2328,5	2,59	12813	2329	5,50	9610	2329	4,13	2,59
(A3011-4017)(6+7)-II-5	6029	2328,5	2,59	12813	2328	5,50	9610	2328	4,13	2,59
(A1005-2006)(6+7)-VI-3	6029	2328	2,59	12813	2328	5,50	9610	2328	4,13	2,59
(A3023-2013)(4+5)-VI-6	6029	2328	2,59	12813	2328	5,50	9610	2328	4,13	2,59
(A3023-2013)(4+5)-IX-7	6029	2328	2,59	12813	2328	5,50	9610	2328	4,13	2,59
(A2005-1006)(6+7)-IV-8	6029	2327,5	2,59	12813	2328	5,50	9610	2328	4,13	2,59
(A1023-2013)2	6029	2327,5	2,59	12813	2328	5,50	9610	2328	4,13	2,59
(A3005-2006)(4+5)-II-4	6029	2327,5	2,59	12813	2328	5,50	9610	2328	4,13	2,59
(A2006-3012)(6+7)-IX-6	6029	2327,5	2,59	12813	2327	5,51	9610	2327	4,13	2,59
(A2024-1023)(4+5)-VIII-1	6029	2327	2,59	12813	2327	5,51	9610	2327	4,13	2,59
(A3008-2014)(6+7)-XII-7	6029	2327	2,59	12813	2327	5,51	9610	2327	4,13	2,59
(A3023-2013)(6+7)-IX-7	6029	2327	2,59	12813	2327	5,51	9610	2327	4,13	2,59
(A3008-4014)(6+7)-VIII-5	6029	2327	2,59	12813	2327	5,51	9610	2327	4,13	2,59
(A3024-2023)(6+7)-X-7	6029	2326,5	2,59	12813	2327	5,51	9610	2327	4,13	2,59
(A3008-2014)(4+5)-XII-7	6029	2326,5	2,59	12813	2327	5,51	9610	2327	4,13	2,59
(A3011-4017)(6+7)-VIII-6	6029	2326,5	2,59	12813	2327	5,51	9610	2327	4,13	2,59
(A3008-4014)(6+7)-II-6	6029	2326	2,59	12813	2326	5,51	9610	2326	4,13	2,59
(A1005-2006)(6+7)-XII-1	6029	2325,5	2,59	12813	2326	5,51	9610	2326	4,13	2,59
(A4011-3010)(6+7)-IV-4	6029	2325	2,59	12813	2325	5,51	9610	2325	4,13	2,59
(A3023-4013)(6+7)-IV-4	6029	2324	2,59	12813	2324	5,51	9610	2324	4,14	2,59
(A3006-4012)(4+5)-IV-6	6029	2324	2,59	12813	2324	5,51	9610	2324	4,14	2,59
(A2024-1023)(6+7)-VI-5	6029	2323,5	2,59	12813	2324	5,51	9610	2324	4,14	2,59
(A3011-4017)(4+5)-VIII-6	6029	2323,5	2,59	12813	2323	5,52	9610	2323	4,14	2,59
(A3008-4014)(4+5)-VI-6	6029	2323	2,60	12813	2323	5,52	9610	2323	4,14	2,60
(A1005-2006)(4+5)-XII-1	6029	2322	2,60	12813	2322	5,52	9610	2322	4,14	2,60
(A2014-3015)(4+5)-XI-1	6029	2322	2,60	12813	2322	5,52	9610	2322	4,14	2,60
(A2011-3010)(4+5)-VI-1	6029	2321,5	2,60	12813	2321	5,52	9610	2321	4,14	2,60
(A4014-3015)(4+5)-VI-1	6029	2321,5	2,60	12813	2321	5,52	9610	2321	4,14	2,60
(A2005-1006)(4+5)-VIII-3	6029	2321	2,60	12813	2321	5,52	9610	2321	4,14	2,60
(A2014-3015)(6+7)-IV-8	6029	2321	2,60	12813	2321	5,52	9610	2321	4,14	2,60
(A3008-4014)(4+5)-VIII-5	6029	2321	2,60	12813	2321	5,52	9610	2321	4,14	2,60
(A4011-3010)(4+5)-IV-4	6029	2320	2,60	12813	2320	5,52	9610	2320	4,14	2,60
(A2005-1006)(4+5)-IV-8	6029	2319,5	2,60	12813	2320	5,52	9610	2320	4,14	2,60
(A3011-2017)(6+7)-VII-6	6029	2319	2,60	12813	2319	5,53	9610	2319	4,14	2,60
(A3006-4012)(6+7)-IV-6	6029	2318,5	2,60	12813	2318	5,53	9610	2318	4,15	2,60
(A4011-3010)(4+5)-IV-8	6029	2318,5	2,60	12813	2318	5,53	9610	2318	4,15	2,60
(A3005-4006)(4+5)-I-2	6029	2317	2,60	12813	2317	5,53	9610	2317	4,15	2,60
(A3006-4012)(6+7)-VI-5	6029	2317	2,60	12813	2317	5,53	9610	2317	4,15	2,60
(A3008-4014)(6+7)-VI-6	6029	2317	2,60	12813	2317	5,53	9610	2317	4,15	2,60
(A3005-2006)(6+7)-VII-7	6029	2316,5	2,60	12813	2316	5,53	9610	2316	4,15	2,60

(A3023-4013)(4+5)-IV-4	6029	2316,5	2,60	12813	2316	5,53	9610	2316	4,15	2,60
(A2024-1023)(6+7)-VIII-1	6029	2316	2,60	12813	2316	5,53	9610	2316	4,15	2,60
(A3005-4006)(6+7)-I-2	6029	2315	2,60	12813	2315	5,53	9610	2315	4,15	2,60
(A4014-3015)(6+7)-VI-5	6029	2315	2,60	12813	2315	5,53	9610	2315	4,15	2,60
(A3024-2023)(4+5)-X-7	6029	2314,5	2,60	12813	2314	5,54	9610	2314	4,15	2,60
(A3011-4017)(6+7)-IV-6	6029	2313,5	2,61	12813	2314	5,54	9610	2314	4,15	2,61
(A2024-1023)(4+5)-VI-5	6029	2313,5	2,61	12813	2313	5,54	9610	2313	4,15	2,61
(A3005-2006)(6+7)-II-4	6029	2313,5	2,61	12813	2313	5,54	9610	2313	4,15	2,61
(A2005-1006)(6+7)-VIII-3	6029	2313	2,61	12813	2313	5,54	9610	2313	4,15	2,61
(A3024-4023)(4+5)-VII-7	6029	2313	2,61	12813	2313	5,54	9610	2313	4,15	2,61
(A2006-3012)(4+5)-IX-6	6029	2312	2,61	12813	2312	5,54	9610	2312	4,16	2,61
(A4014-3015)(4+5)-VI-5	6029	2312	2,61	12813	2312	5,54	9610	2312	4,16	2,61
(A3011-2017)(4+5)-VII-6	6029	2311,5	2,61	12813	2311	5,54	9610	2311	4,16	2,61
(A3006-4012)(4+5)-VI-5	6029	2311	2,61	12813	2311	5,54	9610	2311	4,16	2,61
(A2005-1006)(4+5)-VI-7	6029	2310,5	2,61	12813	2311	5,54	9610	2311	4,16	2,61
(A2023-1013)(6+7)-XI-1	6029	2310,5	2,61	12813	2311	5,54	9610	2311	4,16	2,61
(A3011-4017)(4+5)-II-5	6029	2310,5	2,61	12813	2310	5,55	9610	2310	4,16	2,61
(A3011-4017)(4+5)-IV-6	6029	2310,5	2,61	12813	2310	5,55	9610	2310	4,16	2,61
(A1005-2006)(4+5)-VI-3	6029	2310	2,61	12813	2310	5,55	9610	2310	4,16	2,61
(A3023-4013)(4+5)-VI-3	6029	2310	2,61	12813	2310	5,55	9610	2310	4,16	2,61
(A3005-2006)(4+5)-VII-7	6029	2309	2,61	12813	2309	5,55	9610	2309	4,16	2,61
(A2014-3015)(6+7)-XI-1	6029	2309	2,61	12813	2309	5,55	9610	2309	4,16	2,61
(A3006-4012)(6+7)-II-1	6029	2309	2,61	12813	2309	5,55	9610	2309	4,16	2,61
(A3024-4023)(6+7)-VII-7	6029	2308,5	2,61	12813	2308	5,55	9610	2308	4,16	2,61
(A2023-1013)(4+5)-XI-1	6029	2308	2,61	12813	2308	5,55	9610	2308	4,16	2,61
(A2014-3015)(4+5)-IV-8	6029	2308	2,61	12813	2308	5,55	9610	2308	4,16	2,61
(A2011-3010)(6+7)-VI-5	6029	2307	2,61	12813	2307	5,55	9610	2307	4,17	2,61
(A3011-4017)(6+7)-II-5	6029	2307	2,61	12813	2307	5,55	9610	2307	4,17	2,61
(A1005-2006)(6+7)-VI-3	6029	2306,5	2,61	12813	2307	5,55	9610	2307	4,17	2,61
(A3023-2013)(4+5)-IX-7	6029	2306,5	2,61	12813	2307	5,55	9610	2307	4,17	2,61
(A2005-1006)(6+7)-IV-8	6029	2306,5	2,61	12813	2306	5,56	9610	2306	4,17	2,61
(A3005-2006)(4+5)-II-4	6029	2306,5	2,61	12813	2306	5,56	9610	2306	4,17	2,61
(A2006-3012)(6+7)-IX-6	6029	2306	2,61	12813	2306	5,56	9610	2306	4,17	2,61
(A3008-4014)(6+7)-VIII-5	6029	2306	2,61	12813	2306	5,56	9610	2306	4,17	2,61
(A2024-1023)(4+5)-VIII-1	6029	2305,5	2,62	12813	2306	5,56	9610	2306	4,17	2,62
(A2005-3006)(4+5)-IX-5	6029	2305,5	2,62	12813	2306	5,56	9610	2306	4,17	2,62
(A3008-2014)(6+7)-XII-7	6029	2305,5	2,62	12813	2306	5,56	9610	2306	4,17	2,62
(A3008-2014)(4+5)-XII-7	6029	2305,5	2,62	12813	2305	5,56	9610	2305	4,17	2,62
(A3023-2013)(6+7)-IX-7	6029	2305,5	2,62	12813	2305	5,56	9610	2305	4,17	2,62
(A3024-2023)(6+7)-X-7	6029	2305	2,62	12813	2305	5,56	9610	2305	4,17	2,62
(A1005-2006)(6+7)-XII-1	6029	2304,5	2,62	12813	2304	5,56	9610	2304	4,17	2,62
(A2005-3006)(6+7)-IX-5	6029	2304	2,62	12813	2304	5,56	9610	2304	4,17	2,62
(A4011-3010)(6+7)-IV-4	6029	2304	2,62	12813	2304	5,56	9610	2304	4,17	2,62
(A3006-4012)(4+5)-II-1	6029	2303,5	2,62	12813	2304	5,56	9610	2304	4,17	2,62
(A3006-4012)(4+5)-IV-6	6029	2303	2,62	12813	2303	5,56	9610	2303	4,17	2,62

(A2005-1006)(6+7)-VI-7	6029	2302,5	2,62	12813	2303	5,56	9610	2303	4,17	2,62
(A3023-4013)(6+7)-IV-4	6029	2302,5	2,62	12813	2303	5,56	9610	2303	4,17	2,62
(A4014-3015)(6+7)-VI-1	6029	2302,5	2,62	12813	2303	5,56	9610	2303	4,17	2,62
(A2024-1023)(6+7)-VI-5	6029	2302,5	2,62	12813	2302	5,57	9610	2302	4,17	2,62
(A3023-4013)(6+7)-VI-3	6029	2302,5	2,62	12813	2302	5,57	9610	2302	4,17	2,62
(A4011-3010)(6+7)-IV-8	6029	2302,5	2,62	12813	2302	5,57	9610	2302	4,17	2,62
(A2008-3014)(6+7)-I-7	6029	2301,5	2,62	12813	2302	5,57	9610	2302	4,17	2,62
(A3008-4014)(4+5)-VI-6	6029	2301,5	2,62	12813	2302	5,57	9610	2302	4,17	2,62
(A1005-2006)(4+5)-XII-1	6029	2301	2,62	12813	2301	5,57	9610	2301	4,18	2,62
(A1005-2006)(6+7)-XI-5	6029	2300,5	2,62	12813	2301	5,57	9610	2301	4,18	2,62
(A2014-3015)(4+5)-XI-1	6029	2300,5	2,62	12813	2301	5,57	9610	2301	4,18	2,62
(A1024-2023)(6+7)-IX-4	6029	2300	2,62	12813	2300	5,57	9610	2300	4,18	2,62
(A3005-4006)(4+5)-I-6	6029	2300	2,62	12813	2300	5,57	9610	2300	4,18	2,62
(A4014-3015)(4+5)-VI-1	6029	2300	2,62	12813	2300	5,57	9610	2300	4,18	2,62
(A3008-4014)(4+5)-VIII-5	6029	2299,5	2,62	12813	2300	5,57	9610	2300	4,18	2,62
(A1024-2023)(4+5)-IX-4	6029	2298,5	2,62	12813	2299	5,57	9610	2299	4,18	2,62
(A2005-1006)(4+5)-IV-8	6029	2298,5	2,62	12813	2298	5,58	9610	2298	4,18	2,62
(A3005-4006)(6+7)-I-6	6029	2298	2,62	12813	2298	5,58	9610	2298	4,18	2,62
(A2011-3010)(4+5)-VI-5	6029	2297,5	2,62	12813	2298	5,58	9610	2298	4,18	2,62
(A2024-1023)(4+5)-IV-6	6029	2297,5	2,62	12813	2297	5,58	9610	2297	4,18	2,62
(A3011-4017)(4+5)-VI-5	6029	2297,5	2,62	12813	2297	5,58	9610	2297	4,18	2,62
(A1005-2006)(4+5)-XI-5	6029	2297	2,62	12813	2297	5,58	9610	2297	4,18	2,62
(A3006-4012)(6+7)-IV-6	6029	2297	2,62	12813	2297	5,58	9610	2297	4,18	2,62
(A4011-3010)(4+5)-IV-8	6029	2297	2,62	12813	2297	5,58	9610	2297	4,18	2,62
(A3008-4014)(6+7)-IV-5	6029	2296,5	2,63	12813	2297	5,58	9610	2297	4,18	2,63
(A2005-1006)(6+7)-II-4	6029	2296	2,63	12813	2296	5,58	9610	2296	4,19	2,63
(A2008-3014)(4+5)-X-6	6029	2296	2,63	12813	2296	5,58	9610	2296	4,19	2,63
(A3005-4006)(4+5)-I-2	6029	2296	2,63	12813	2296	5,58	9610	2296	4,19	2,63
(A3008-4014)(6+7)-VI-6	6029	2295,5	2,63	12813	2296	5,58	9610	2296	4,19	2,63
(A3023-4013)(4+5)-IV-4	6029	2295	2,63	12813	2295	5,58	9610	2295	4,19	2,63
(A3011-4017)(6+7)-VI-5	6029	2294	2,63	12813	2294	5,59	9610	2294	4,19	2,63
(A4008-3014)(4+5)-VIII-8	6029	2294	2,63	12813	2294	5,59	9610	2294	4,19	2,63
(A3005-4006)(6+7)-I-2	6029	2293,5	2,63	12813	2294	5,59	9610	2294	4,19	2,63
(A4014-3015)(6+7)-VI-5	6029	2293,5	2,63	12813	2294	5,59	9610	2294	4,19	2,63
(A3023-4013)(4+5)-XI-5	6029	2292,5	2,63	12813	2292	5,59	9610	2292	4,19	2,63
(A3011-4017)(6+7)-IV-6	6029	2292,5	2,63	12813	2292	5,59	9610	2292	4,19	2,63
(A2024-1023)(4+5)-VI-5	6029	2292	2,63	12813	2292	5,59	9610	2292	4,19	2,63
(A2008-3014)(4+5)-I-7	6029	2292	2,63	12813	2292	5,59	9610	2292	4,19	2,63
(A3024-4023)(4+5)-VII-7	6029	2291,5	2,63	12813	2292	5,59	9610	2292	4,19	2,63
(A3008-4014)(4+5)-IV-5	6029	2290,5	2,63	12813	2291	5,59	9610	2291	4,19	2,63
(A2005-1006)(4+5)-VI-7	6029	2289,5	2,63	12813	2289	5,60	9610	2289	4,20	2,63
(A2023-1013)(6+7)-IX-1	6029	2289	2,63	12813	2289	5,60	9610	2289	4,20	2,63
(A3011-4017)(4+5)-IV-6	6029	2289	2,63	12813	2289	5,60	9610	2289	4,20	2,63
(A4008-3014)(6+7)-VIII-8	6029	2289	2,63	12813	2289	5,60	9610	2289	4,20	2,63
(A3023-4013)(4+5)-VI-3	6029	2288,5	2,63	12813	2289	5,60	9610	2289	4,20	2,63

(A2005-1006)(4+5)-II-4	6029	2288	2,64	12813	2288	5,60	9610	2288	4,20	2,64
(A2014-3015)(6+7)-XI-1	6029	2288	2,64	12813	2288	5,60	9610	2288	4,20	2,64
(A3006-4012)(6+7)-II-1	6029	2288	2,64	12813	2288	5,60	9610	2288	4,20	2,64
(A2024-3023)(4+5)-XII-8	6029	2287,5	2,64	12813	2288	5,60	9610	2288	4,20	2,64
(A2024-1023)(6+7)-IV-6	6029	2287,5	2,64	12813	2287	5,60	9610	2287	4,20	2,64
(A3024-4023)(6+7)-VII-7	6029	2287,5	2,64	12813	2287	5,60	9610	2287	4,20	2,64
(A2023-1013)(4+5)-IX-1	6029	2286,5	2,64	12813	2287	5,60	9610	2287	4,20	2,64
(A3005-2006)(4+5)-II-3	6029	2286	2,64	12813	2286	5,60	9610	2286	4,20	2,64
(A2008-3014)(6+7)-X-6	6029	2286	2,64	12813	2286	5,60	9610	2286	4,20	2,64
(A2011-3010)(6+7)-VI-5	6029	2285,5	2,64	12813	2286	5,60	9610	2286	4,20	2,64
(A2011-3017)(6+7)-XI-3	6029	2285	2,64	12813	2285	5,61	9610	2285	4,21	2,64
(A3023-4013)(6+7)-XI-5	6029	2285	2,64	12813	2285	5,61	9610	2285	4,21	2,64
(A4008-3014)(6+7)-II-3	6029	2285	2,64	12813	2285	5,61	9610	2285	4,21	2,64
(A2005-3006)(4+5)-IX-5	6029	2284,5	2,64	12813	2284	5,61	9610	2284	4,21	2,64
(A2024-1023)(4+5)-II-2	6029	2284	2,64	12813	2284	5,61	9610	2284	4,21	2,64
(A2024-3023)(6+7)-XII-8	6029	2284	2,64	12813	2284	5,61	9610	2284	4,21	2,64
(A2005-3006)(6+7)-IX-5	6029	2283	2,64	12813	2283	5,61	9610	2283	4,21	2,64
(A2011-3017)(4+5)-XI-3	6029	2283	2,64	12813	2283	5,61	9610	2283	4,21	2,64
(A4011-3010)(4+5)-VIII-4	6029	2282,5	2,64	12813	2283	5,61	9610	2283	4,21	2,64
(A3006-4012)(4+5)-II-1	6029	2282	2,64	12813	2282	5,61	9610	2282	4,21	2,64
(A2005-1006)(6+7)-VI-7	6029	2281,5	2,64	12813	2281	5,62	9610	2281	4,21	2,64
(A4014-3015)(6+7)-VI-1	6029	2281,5	2,64	12813	2281	5,62	9610	2281	4,21	2,64
(A3024-2023)(6+7)-I-6	6029	2281	2,64	12813	2281	5,62	9610	2281	4,21	2,64
(A3023-4013)(6+7)-VI-3	6029	2281	2,64	12813	2281	5,62	9610	2281	4,21	2,64
(A3023-4013)(6+7)-VIII-8	6029	2281	2,64	12813	2281	5,62	9610	2281	4,21	2,64
(A4011-3010)(6+7)-IV-8	6029	2281	2,64	12813	2281	5,62	9610	2281	4,21	2,64
(A2014-3015)(6+7)-IV-4	6029	2280,5	2,64	12813	2281	5,62	9610	2281	4,21	2,64
(A2008-3014)(6+7)-I-7	6029	2280,5	2,64	12813	2280	5,62	9610	2280	4,21	2,64
(A4011-3017)(6+7)-II-8	6029	2280	2,64	12813	2280	5,62	9610	2280	4,21	2,64
(A4008-3014)(4+5)-II-3	6029	2280	2,64	12813	2280	5,62	9610	2280	4,21	2,64
(A1005-2006)(6+7)-XI-5	6029	2279	2,65	12813	2279	5,62	9610	2279	4,22	2,65
(A3005-2006)(6+7)-II-3	6029	2279	2,65	12813	2279	5,62	9610	2279	4,22	2,65
(A3011-2017)(6+7)-III-6	6029	2279	2,65	12813	2279	5,62	9610	2279	4,22	2,65
(A3005-4006)(4+5)-I-6	6029	2279	2,65	12813	2279	5,62	9610	2279	4,22	2,65
(A1024-2023)(6+7)-IX-4	6029	2278,5	2,65	12813	2279	5,62	9610	2279	4,22	2,65
(A1024-2023)(4+5)-IX-4	6029	2277,5	2,65	12813	2277	5,63	9610	2277	4,22	2,65
(A2011-3010)(4+5)-X-8	6029	2277,5	2,65	12813	2277	5,63	9610	2277	4,22	2,65
(A4014-3015)(4+5)-II-5	6029	2277,5	2,65	12813	2277	5,63	9610	2277	4,22	2,65
(A3005-4006)(6+7)-I-6	6029	2277	2,65	12813	2277	5,63	9610	2277	4,22	2,65
(A2011-3010)(4+5)-VI-5	6029	2276,5	2,65	12813	2276	5,63	9610	2276	4,22	2,65
(A2008-3014)(4+5)-XII-6	6029	2276,5	2,65	12813	2276	5,63	9610	2276	4,22	2,65
(A1005-2006)(4+5)-XI-5	6029	2276	2,65	12813	2276	5,63	9610	2276	4,22	2,65
(A2024-1023)(4+5)-IV-6	6029	2276	2,65	12813	2276	5,63	9610	2276	4,22	2,65
(A3011-4017)(4+5)-VI-5	6029	2276	2,65	12813	2276	5,63	9610	2276	4,22	2,65
(A4011-3017)(4+5)-II-8	6029	2275,5	2,65	12813	2275	5,63	9610	2275	4,22	2,65

(A3008-4014)(6+7)-IV-5	6029	2275,5	2,65	12813	2275	5,63	9610	2275	4,22	2,65
(A2005-1006)(6+7)-II-4	6029	2275	2,65	12813	2275	5,63	9610	2275	4,22	2,65
(A2008-3014)(4+5)-X-6	6029	2275	2,65	12813	2275	5,63	9610	2275	4,22	2,65
(A3024-4023)(4+5)-VII-3	6029	2274,5	2,65	12813	2275	5,63	9610	2275	4,22	2,65
(A2024-1023)(6+7)-II-2	6029	2274	2,65	12813	2274	5,63	9610	2274	4,23	2,65
(A3023-4013)(4+5)-VIII-8	6029	2273,5	2,65	12813	2273	5,64	9610	2273	4,23	2,65
(A3011-4017)(6+7)-VI-5	6029	2273	2,65	12813	2273	5,64	9610	2273	4,23	2,65
(A4008-3014)(4+5)-VIII-8	6029	2273	2,65	12813	2273	5,64	9610	2273	4,23	2,65
(A3024-2023)(4+5)-I-6	6029	2272	2,65	12813	2272	5,64	9610	2272	4,23	2,65
(A1024-2023)(6+7)-X-8	6029	2271,5	2,65	12813	2272	5,64	9610	2272	4,23	2,65
(A3011-2017)(4+5)-III-6	6029	2271,5	2,65	12813	2271	5,64	9610	2271	4,23	2,65
(A2011-3017)(6+7)-III-7	6029	2271,5	2,65	12813	2271	5,64	9610	2271	4,23	2,65
(A3023-4013)(4+5)-XI-5	6029	2271	2,65	12813	2271	5,64	9610	2271	4,23	2,65
(A2008-3014)(4+5)-I-7	6029	2270,5	2,66	12813	2271	5,64	9610	2271	4,23	2,66
(A1024-2023)(4+5)-X-8	6029	2270,5	2,66	12813	2270	5,64	9610	2270	4,23	2,66
(A3011-4017)(4+5)-VIII-3	6029	2270,5	2,66	12813	2270	5,64	9610	2270	4,23	2,66
(A3024-4023)(6+7)-VII-3	6029	2270	2,66	12813	2270	5,64	9610	2270	4,23	2,66
(A2011-3017)(4+5)-III-7	6029	2269,5	2,66	12813	2270	5,64	9610	2270	4,23	2,66
(A3008-4014)(4+5)-IV-5	6029	2269,5	2,66	12813	2269	5,65	9610	2269	4,24	2,66
(A2023-1013)(6+7)-IX-1	6029	2267,5	2,66	12813	2268	5,65	9610	2268	4,24	2,66
(A4008-3014)(6+7)-VIII-8	6029	2267,5	2,66	12813	2268	5,65	9610	2268	4,24	2,66
(A2011-3017)(4+5)-XII-6	6029	2268,5	2,66	12813	2268	5,65	9610	2268	4,24	2,66
(A2014-3015)(4+5)-IV-4	6029	2268	2,66	12813	2268	5,65	9610	2268	4,24	2,66
(A2011-3010)(6+7)-X-8	6029	2268	2,66	12813	2268	5,65	9610	2268	4,24	2,66
(A2005-1006)(4+5)-II-4	6029	2267	2,66	12813	2267	5,65	9610	2267	4,24	2,66
(A4011-3010)(6+7)-VIII-4	6029	2267	2,66	12813	2267	5,65	9610	2267	4,24	2,66
(A3011-4017)(6+7)-VIII-3	6029	2267	2,66	12813	2267	5,65	9610	2267	4,24	2,66
(A2008-3014)(6+7)-XII-6	6029	2266,5	2,66	12813	2267	5,65	9610	2267	4,24	2,66
(A2011-3017)(6+7)-XII-6	6029	2266,5	2,66	12813	2267	5,65	9610	2267	4,24	2,66
(A3014-4015)(6+7)-I-8	6029	2266,5	2,66	12813	2267	5,65	9610	2267	4,24	2,66
(A2024-3023)(4+5)-XII-8	6029	2266,5	2,66	12813	2266	5,65	9610	2266	4,24	2,66
(A2024-1023)(6+7)-IV-6	6029	2266	2,66	12813	2266	5,65	9610	2266	4,24	2,66
(A2023-1013)(4+5)-IX-1	6029	2265,5	2,66	12813	2265	5,66	9610	2265	4,24	2,66
(A2008-3014)(6+7)-X-6	6029	2265	2,66	12813	2265	5,66	9610	2265	4,24	2,66
(A4014-3015)(4+5)-II-1	6029	2265	2,66	12813	2265	5,66	9610	2265	4,24	2,66
(A3005-2006)(4+5)-II-3	6029	2264,5	2,66	12813	2265	5,66	9610	2265	4,24	2,66
(A2011-3017)(6+7)-XI-3	6029	2263,5	2,66	12813	2264	5,66	9610	2264	4,24	2,66
(A3023-4013)(6+7)-XI-5	6029	2263,5	2,66	12813	2264	5,66	9610	2264	4,24	2,66
(A4008-3014)(6+7)-II-3	6029	2263,5	2,66	12813	2264	5,66	9610	2264	4,24	2,66
(A2014-3015)(4+5)-XII-1	6029	2263	2,66	12813	2263	5,66	9610	2263	4,25	2,66
(A2024-1023)(4+5)-II-2	6029	2262,5	2,66	12813	2263	5,66	9610	2263	4,25	2,66
(A2024-3023)(6+7)-XII-8	6029	2262,5	2,66	12813	2263	5,66	9610	2263	4,25	2,66
(A3006-2012)(6+7)-XII-2	6029	2262	2,67	12813	2262	5,66	9610	2262	4,25	2,67
(A2011-3017)(4+5)-XI-3	6029	2262	2,67	12813	2262	5,66	9610	2262	4,25	2,67
(A4008-3014)(4+5)-IV-8	6029	2262	2,67	12813	2262	5,66	9610	2262	4,25	2,67

(A4011-3010)(4+5)-VIII-4	6029	2261,5	2,67	12813	2261	5,67	9610	2261	4,25	2,67
(A3006-2012)(4+5)-XII-2	6029	2261	2,67	12813	2261	5,67	9610	2261	4,25	2,67
(A3024-2023)(6+7)-I-6	6029	2260	2,67	12813	2260	5,67	9610	2260	4,25	2,67
(A4011-3010)(4+5)-VIII-8	6029	2260	2,67	12813	2260	5,67	9610	2260	4,25	2,67
(A3023-4013)(6+7)-VIII-8	6029	2259,5	2,67	12813	2260	5,67	9610	2260	4,25	2,67
(A2014-3015)(6+7)-IV-4	6029	2259,5	2,67	12813	2259	5,67	9610	2259	4,25	2,67
(A4010-3011)(6+7)-VII-5	6029	2259	2,67	12813	2259	5,67	9610	2259	4,25	2,67
(A4014-3015)(6+7)-II-5	6029	2258,5	2,67	12813	2259	5,67	9610	2259	4,25	2,67
(A4011-3017)(6+7)-II-8	6029	2258,5	2,67	12813	2259	5,67	9610	2259	4,25	2,67
(A4008-3014)(4+5)-II-3	6029	2258,5	2,67	12813	2259	5,67	9610	2259	4,25	2,67
(A3011-2017)(6+7)-III-6	6029	2258	2,67	12813	2258	5,67	9610	2258	4,26	2,67
(A4011-3010)(6+7)-III-5	6029	2258	2,67	12813	2258	5,67	9610	2258	4,26	2,67
(A3005-2006)(6+7)-II-3	6029	2257,5	2,67	12813	2258	5,67	9610	2258	4,26	2,67
(A4024-3023)(4+5)-XI-7	6029	2257,5	2,67	12813	2257	5,68	9610	2257	4,26	2,67
(A3006-4012)(4+5)-X-4	6029	2257	2,67	12813	2257	5,68	9610	2257	4,26	2,67
(A4008-3014)(6+7)-IV-8	6029	2257	2,67	12813	2257	5,68	9610	2257	4,26	2,67
(A2011-3010)(4+5)-X-8	6029	2256	2,67	12813	2256	5,68	9610	2256	4,26	2,67
(A3005-4006)(4+5)-III-2	6029	2256	2,67	12813	2256	5,68	9610	2256	4,26	2,67
(A4014-3015)(4+5)-II-5	6029	2256	2,67	12813	2256	5,68	9610	2256	4,26	2,67
(A2008-3014)(4+5)-XII-6	6029	2255	2,67	12813	2255	5,68	9610	2255	4,26	2,67
(A3005-4006)(6+7)-III-2	6029	2254	2,67	12813	2254	5,68	9610	2254	4,26	2,67
(A4011-3017)(4+5)-II-8	6029	2254	2,67	12813	2254	5,68	9610	2254	4,26	2,67
(A3024-4023)(4+5)-VII-3	6029	2253,5	2,68	12813	2253	5,69	9610	2253	4,27	2,68
(A2005-3006)2	6029	2253	2,68	12813	2253	5,69	9610	2253	4,27	2,68
(A4008-3014)(6+7)-VI-3	6029	2253	2,68	12813	2253	5,69	9610	2253	4,27	2,68
(A2024-1023)(6+7)-II-2	6029	2252,5	2,68	12813	2252	5,69	9610	2252	4,27	2,68
(A3023-4013)(4+5)-VIII-8	6029	2252	2,68	12813	2252	5,69	9610	2252	4,27	2,68
(A3024-4023)(4+5)-V-7	6029	2252	2,68	12813	2252	5,69	9610	2252	4,27	2,68
(A3024-2023)(4+5)-I-6	6029	2251	2,68	12813	2251	5,69	9610	2251	4,27	2,68
(A2011-3017)(6+7)-IX-3	6029	2251	2,68	12813	2251	5,69	9610	2251	4,27	2,68
(A3006-4012)(6+7)-X-4	6029	2251	2,68	12813	2251	5,69	9610	2251	4,27	2,68
(A1024-2023)(6+7)-X-8	6029	2250,5	2,68	12813	2251	5,69	9610	2251	4,27	2,68
(A4014-3015)(6+7)-V-4	6029	2250,5	2,68	12813	2251	5,69	9610	2251	4,27	2,68
(A2014-3015)(6+7)-XII-1	6029	2250,5	2,68	12813	2250	5,69	9610	2250	4,27	2,68
(A3011-2017)(4+5)-III-6	6029	2250	2,68	12813	2250	5,69	9610	2250	4,27	2,68
(A2011-3017)(6+7)-III-7	6029	2250	2,68	12813	2250	5,69	9610	2250	4,27	2,68
(A2011-3017)(4+5)-IX-3	6029	2249,5	2,68	12813	2250	5,69	9610	2250	4,27	2,68
(A1024-2023)(4+5)-X-8	6029	2249	2,68	12813	2249	5,70	9610	2249	4,27	2,68
(A3024-4023)(6+7)-VII-3	6029	2249	2,68	12813	2249	5,70	9610	2249	4,27	2,68
(A4011-3017)(6+7)-VI-8	6029	2249	2,68	12813	2249	5,70	9610	2249	4,27	2,68
(A3011-4017)(4+5)-VIII-3	6029	2249	2,68	12813	2249	5,70	9610	2249	4,27	2,68
(A3014-4015)(4+5)-I-8	6029	2249	2,68	12813	2249	5,70	9610	2249	4,27	2,68
(A2011-3017)(4+5)-III-7	6029	2248,5	2,68	12813	2248	5,70	9610	2248	4,27	2,68
(A3024-4023)(6+7)-V-7	6029	2248	2,68	12813	2248	5,70	9610	2248	4,27	2,68
(A4008-3014)(4+5)-VI-3	6029	2248	2,68	12813	2248	5,70	9610	2248	4,27	2,68

(A2011-3010)(6+7)-X-8	6029	2247	2,68	12813	2247	5,70	9610	2247	4,28	2,68
(A2011-3017)(4+5)-XII-6	6029	2247	2,68	12813	2247	5,70	9610	2247	4,28	2,68
(A4024-3023)(6+7)-XI-7	6029	2247	2,68	12813	2247	5,70	9610	2247	4,28	2,68
(A2014-3015)(4+5)-IV-4	6029	2246,5	2,68	12813	2247	5,70	9610	2247	4,28	2,68
(A4014-3015)(6+7)-II-1	6029	2246,5	2,68	12813	2247	5,70	9610	2247	4,28	2,68
(A3024-2023)(4+5)-VIII-6	6029	2246	2,68	12813	2246	5,70	9610	2246	4,28	2,68
(A3011-4017)(6+7)-VIII-3	6029	2246	2,68	12813	2246	5,70	9610	2246	4,28	2,68
(A3023-2013)(4+5)-XI-7	6029	2245,5	2,68	12813	2246	5,70	9610	2246	4,28	2,68
(A4011-3010)(6+7)-VIII-4	6029	2245,5	2,68	12813	2246	5,70	9610	2246	4,28	2,68
(A2008-3014)(6+7)-XII-6	6029	2245,5	2,68	12813	2245	5,71	9610	2245	4,28	2,68
(A2011-3017)(6+7)-XII-6	6029	2245,5	2,68	12813	2245	5,71	9610	2245	4,28	2,68
(A3014-4015)(6+7)-I-8	6029	2245,5	2,68	12813	2245	5,71	9610	2245	4,28	2,68
(A4011-3017)(4+5)-VI-8	6029	2244,5	2,69	12813	2245	5,71	9610	2245	4,28	2,69
(A3014-4015)(6+7)-I-4	6029	2244,5	2,69	12813	2245	5,71	9610	2245	4,28	2,69
(A3023-2013)(6+7)-XI-7	6029	2244,5	2,69	12813	2244	5,71	9610	2244	4,28	2,69
(A4014-3015)(4+5)-II-1	6029	2244	2,69	12813	2244	5,71	9610	2244	4,28	2,69
(A4011-3010)(6+7)-VIII-8	6029	2244	2,69	12813	2244	5,71	9610	2244	4,28	2,69
(A4010-3011)(4+5)-VII-5	6029	2244	2,69	12813	2244	5,71	9610	2244	4,28	2,69
(A2024-1023)(6+7)-VI-1	6029	2242,5	2,69	12813	2242	5,71	9610	2242	4,29	2,69
(A2014-3015)(4+5)-XII-1	6029	2242	2,69	12813	2242	5,71	9610	2242	4,29	2,69
(A4011-3010)(4+5)-III-5	6029	2242	2,69	12813	2242	5,71	9610	2242	4,29	2,69
(A3006-2012)(6+7)-XI-6	6029	2241,5	2,69	12813	2242	5,71	9610	2242	4,29	2,69
(A4008-3014)(4+5)-IV-8	6029	2241	2,69	12813	2241	5,72	9610	2241	4,29	2,69
(A3006-2012)(4+5)-XI-6	6029	2240,5	2,69	12813	2241	5,72	9610	2241	4,29	2,69
(A3006-2012)(6+7)-XII-2	6029	2240,5	2,69	12813	2241	5,72	9610	2241	4,29	2,69
(A4005-3006)(4+5)-X-6	6029	2240,5	2,69	12813	2241	5,72	9610	2241	4,29	2,69
(A3006-2012)(4+5)-XII-2	6029	2239,5	2,69	12813	2240	5,72	9610	2240	4,29	2,69
(A3005-2006)(6+7)-VII-3	6029	2239	2,69	12813	2239	5,72	9610	2239	4,29	2,69
(A3005-4006)(4+5)-III-6	6029	2239	2,69	12813	2239	5,72	9610	2239	4,29	2,69
(A4011-3010)(4+5)-VIII-8	6029	2238,5	2,69	12813	2239	5,72	9610	2239	4,29	2,69
(A4014-3015)(6+7)-V-8	6029	2238,5	2,69	12813	2238	5,73	9610	2238	4,29	2,69
(A4010-3011)(6+7)-VII-1	6029	2238	2,69	12813	2238	5,73	9610	2238	4,29	2,69
(A4010-3011)(6+7)-VII-5	6029	2237,5	2,69	12813	2238	5,73	9610	2238	4,29	2,69
(A4014-3015)(6+7)-II-5	6029	2237,5	2,69	12813	2237	5,73	9610	2237	4,30	2,69
(A3024-2023)(6+7)-VIII-6	6029	2237	2,70	12813	2237	5,73	9610	2237	4,30	2,70
(A2006-3012)(4+5)-XI-2	6029	2237	2,70	12813	2237	5,73	9610	2237	4,30	2,70
(A3005-4006)(6+7)-III-6	6029	2237	2,70	12813	2237	5,73	9610	2237	4,30	2,70
(A3011-4017)(6+7)-VIII-2	6029	2237	2,70	12813	2237	5,73	9610	2237	4,30	2,70
(A4011-3010)(6+7)-III-5	6029	2236,5	2,70	12813	2237	5,73	9610	2237	4,30	2,70
(A2008-3014)(6+7)-V-7	6029	2236,5	2,70	12813	2236	5,73	9610	2236	4,30	2,70
(A4024-3023)(4+5)-XI-7	6029	2236	2,70	12813	2236	5,73	9610	2236	4,30	2,70
(A3011-4017)(4+5)-IV-3	6029	2236	2,70	12813	2236	5,73	9610	2236	4,30	2,70
(A4008-3014)(6+7)-IV-8	6029	2235,5	2,70	12813	2236	5,73	9610	2236	4,30	2,70
(A3006-4012)(4+5)-X-4	6029	2235,5	2,70	12813	2235	5,73	9610	2235	4,30	2,70
(A2011-3017)(4+5)-X-6	6029	2235	2,70	12813	2235	5,73	9610	2235	4,30	2,70

(A3005-4006)(4+5)-III-2	6029	2235	2,70	12813	2235	5,73	9610	2235	4,30	2,70
(A4011-3010)(6+7)-III-1	6029	2235	2,70	12813	2235	5,73	9610	2235	4,30	2,70
(A4005-3006)1	6029	2234,5	2,70	12813	2235	5,73	9610	2235	4,30	2,70
(A4005-3006)(4+5)-II-7	6029	2234	2,70	12813	2234	5,74	9610	2234	4,30	2,70
(A3011-4017)(4+5)-VIII-2	6029	2234	2,70	12813	2234	5,74	9610	2234	4,30	2,70
(A2011-3017)(6+7)-X-6	6029	2233	2,70	12813	2233	5,74	9610	2233	4,30	2,70
(A3011-4017)(6+7)-IV-3	6029	2233	2,70	12813	2233	5,74	9610	2233	4,30	2,70
(A4005-3006)(6+7)-X-6	6029	2232,5	2,70	12813	2233	5,74	9610	2233	4,30	2,70
(A3005-4006)(6+7)-III-2	6029	2232,5	2,70	12813	2233	5,74	9610	2233	4,30	2,70
(A2024-1023)(4+5)-VI-1	6029	2232,5	2,70	12813	2232	5,74	9610	2232	4,31	2,70
(A3005-2006)(4+5)-VII-3	6029	2232	2,70	12813	2232	5,74	9610	2232	4,31	2,70
(A4014-3015)(4+5)-V-4	6029	2232	2,70	12813	2232	5,74	9610	2232	4,31	2,70
(A4008-3014)(6+7)-VI-3	6029	2231,5	2,70	12813	2232	5,74	9610	2232	4,31	2,70
(A2006-3012)(6+7)-XI-2	6029	2231	2,70	12813	2231	5,74	9610	2231	4,31	2,70
(A3024-4023)(4+5)-V-7	6029	2231	2,70	12813	2231	5,74	9610	2231	4,31	2,70
(A2011-3017)(6+7)-IX-3	6029	2230	2,70	12813	2230	5,75	9610	2230	4,31	2,70
(A3006-4012)(6+7)-X-4	6029	2229,5	2,70	12813	2230	5,75	9610	2230	4,31	2,70
(A4014-3015)(6+7)-V-4	6029	2229,5	2,70	12813	2229	5,75	9610	2229	4,31	2,70
(A2014-3015)(6+7)-XII-1	6029	2229	2,70	12813	2229	5,75	9610	2229	4,31	2,70
(A2023-3013)(6+7)-I-4	6029	2228	2,71	12813	2228	5,75	9610	2228	4,31	2,71
(A2011-3017)(4+5)-IX-3	6029	2228	2,71	12813	2228	5,75	9610	2228	4,31	2,71
(A3008-4014)(6+7)-VIII-1	6029	2228	2,71	12813	2228	5,75	9610	2228	4,31	2,71
(A3014-4015)(4+5)-I-8	6029	2228	2,71	12813	2228	5,75	9610	2228	4,31	2,71
(A3005-2006)(4+5)-XII-6	6029	2227,5	2,71	12813	2228	5,75	9610	2228	4,31	2,71
(A4011-3017)(6+7)-VI-8	6029	2227,5	2,71	12813	2228	5,75	9610	2228	4,31	2,71
(A3014-4015)(4+5)-I-4	6029	2227	2,71	12813	2227	5,75	9610	2227	4,32	2,71
(A3024-4023)(6+7)-V-7	6029	2226,5	2,71	12813	2227	5,75	9610	2227	4,32	2,71
(A4008-3014)(4+5)-VI-3	6029	2226,5	2,71	12813	2227	5,75	9610	2227	4,32	2,71
(A2008-3014)(4+5)-V-7	6029	2226,5	2,71	12813	2226	5,76	9610	2226	4,32	2,71
(A4024-3023)(6+7)-XI-7	6029	2226	2,71	12813	2226	5,76	9610	2226	4,32	2,71
(A4005-3006)(6+7)-II-7	6029	2226	2,71	12813	2226	5,76	9610	2226	4,32	2,71
(A2005-3006)2	6029	2225,5	2,71	12813	2225	5,76	9610	2225	4,32	2,71
(A4014-3015)(6+7)-II-1	6029	2225,5	2,71	12813	2225	5,76	9610	2225	4,32	2,71
(A3024-2023)(4+5)-VIII-6	6029	2224,5	2,71	12813	2225	5,76	9610	2225	4,32	2,71
(A4024-3023)(4+5)-VIII-6	6029	2224,5	2,71	12813	2225	5,76	9610	2225	4,32	2,71
(A3023-2013)(4+5)-XI-7	6029	2224,5	2,71	12813	2224	5,76	9610	2224	4,32	2,71
(A2008-3014)(4+5)-IX-2	6029	2224	2,71	12813	2224	5,76	9610	2224	4,32	2,71
(A4010-3011)(4+5)-VII-1	6029	2223,5	2,71	12813	2224	5,76	9610	2224	4,32	2,71
(A4011-3017)(4+5)-VI-8	6029	2223,5	2,71	12813	2223	5,76	9610	2223	4,32	2,71
(A3014-4015)(6+7)-I-4	6029	2223,5	2,71	12813	2223	5,76	9610	2223	4,32	2,71
(A3023-2013)(6+7)-XI-7	6029	2223	2,71	12813	2223	5,76	9610	2223	4,32	2,71
(A4011-3010)(6+7)-VIII-8	6029	2223	2,71	12813	2223	5,76	9610	2223	4,32	2,71
(A4010-3011)(4+5)-VII-5	6029	2223	2,71	12813	2223	5,76	9610	2223	4,32	2,71
(A4008-3014)(4+5)-II-2	6029	2222	2,71	12813	2222	5,77	9610	2222	4,32	2,71
(A3008-4014)(4+5)-VIII-1	6029	2222	2,71	12813	2222	5,77	9610	2222	4,32	2,71

(A2005-1006)(4+5)-VIII-7	6029	2221,5	2,71	12813	2222	5,77	9610	2222	4,32	2,71
(A3014-4015)(6+7)-III-8	6029	2221,5	2,71	12813	2221	5,77	9610	2221	4,33	2,71
(A2024-1023)(6+7)-VI-1	6029	2221	2,71	12813	2221	5,77	9610	2221	4,33	2,71
(A4011-3010)(4+5)-III-5	6029	2221	2,71	12813	2221	5,77	9610	2221	4,33	2,71
(A2023-3013)(4+5)-I-4	6029	2220,5	2,72	12813	2221	5,77	9610	2221	4,33	2,72
(A3005-2006)(6+7)-XII-6	6029	2220,5	2,72	12813	2220	5,77	9610	2220	4,33	2,72
(A3006-2012)(6+7)-XI-6	6029	2220,5	2,72	12813	2220	5,77	9610	2220	4,33	2,72
(A4014-3015)(4+5)-V-8	6029	2219,5	2,72	12813	2220	5,77	9610	2220	4,33	2,72
(A3006-2012)(4+5)-XI-6	6029	2219,5	2,72	12813	2219	5,77	9610	2219	4,33	2,72
(A2014-3015)(4+5)-IX-1	6029	2219,5	2,72	12813	2219	5,77	9610	2219	4,33	2,72
(A4005-3006)(4+5)-X-6	6029	2219,5	2,72	12813	2219	5,77	9610	2219	4,33	2,72
(A4011-3010)(4+5)-III-1	6029	2219,5	2,72	12813	2219	5,77	9610	2219	4,33	2,72
(A2011-3010)(4+5)-IX-8	6029	2219	2,72	12813	2219	5,77	9610	2219	4,33	2,72
(A3005-2006)(6+7)-VII-3	6029	2218	2,72	12813	2218	5,78	9610	2218	4,33	2,72
(A3005-4006)(4+5)-III-6	6029	2218	2,72	12813	2218	5,78	9610	2218	4,33	2,72
(A2008-3014)(6+7)-I-3	6029	2217	2,72	12813	2217	5,78	9610	2217	4,33	2,72
(A4014-3015)(6+7)-V-8	6029	2217	2,72	12813	2217	5,78	9610	2217	4,33	2,72
(A4008-3014)(6+7)-II-2	6029	2217	2,72	12813	2217	5,78	9610	2217	4,33	2,72
(A4010-3011)(6+7)-VII-1	6029	2217	2,72	12813	2217	5,78	9610	2217	4,33	2,72
(A3005-4006)(6+7)-III-6	6029	2216	2,72	12813	2216	5,78	9610	2216	4,34	2,72
(A3011-4017)(6+7)-VIII-2	6029	2216	2,72	12813	2216	5,78	9610	2216	4,34	2,72
(A3024-2023)(6+7)-VIII-6	6029	2215,5	2,72	12813	2216	5,78	9610	2216	4,34	2,72
(A2006-3012)(4+5)-XI-2	6029	2215,5	2,72	12813	2216	5,78	9610	2216	4,34	2,72
(A2008-3014)(6+7)-V-7	6029	2215	2,72	12813	2215	5,78	9610	2215	4,34	2,72
(A3011-4017)(4+5)-IV-3	6029	2215	2,72	12813	2215	5,78	9610	2215	4,34	2,72
(A4024-3023)(6+7)-VIII-6	6029	2214,5	2,72	12813	2214	5,79	9610	2214	4,34	2,72
(A4010-3011)(6+7)-V-5	6029	2214,5	2,72	12813	2214	5,79	9610	2214	4,34	2,72
(A2005-1006)(6+7)-VIII-7	6029	2214	2,72	12813	2214	5,79	9610	2214	4,34	2,72
(A2008-3014)(6+7)-IX-2	6029	2214	2,72	12813	2214	5,79	9610	2214	4,34	2,72
(A3024-4023)(4+5)-V-3	6029	2214	2,72	12813	2214	5,79	9610	2214	4,34	2,72
(A4011-3010)(6+7)-III-1	6029	2214	2,72	12813	2214	5,79	9610	2214	4,34	2,72
(A2011-3017)(4+5)-X-6	6029	2213,5	2,72	12813	2214	5,79	9610	2214	4,34	2,72
(A4011-3010)(6+7)-I-5	6029	2213	2,72	12813	2213	5,79	9610	2213	4,34	2,72
(A3011-4017)(4+5)-VIII-2	6029	2213	2,72	12813	2213	5,79	9610	2213	4,34	2,72
(A4005-3006)(4+5)-II-7	6029	2212,5	2,72	12813	2213	5,79	9610	2213	4,34	2,72
(A2011-3017)(6+7)-X-6	6029	2212	2,73	12813	2212	5,79	9610	2212	4,34	2,73
(A3011-4017)(6+7)-IV-3	6029	2211,5	2,73	12813	2212	5,79	9610	2212	4,34	2,73
(A2006-3012)(6+7)-VII-1	6029	2211,5	2,73	12813	2211	5,80	9610	2211	4,35	2,73
(A4005-3006)(6+7)-X-6	6029	2211,5	2,73	12813	2211	5,80	9610	2211	4,35	2,73
(A2024-1023)(4+5)-VI-1	6029	2211	2,73	12813	2211	5,80	9610	2211	4,35	2,73
(A3005-2006)(4+5)-VII-3	6029	2210,5	2,73	12813	2211	5,80	9610	2211	4,35	2,73
(A4014-3015)(4+5)-V-4	6029	2210,5	2,73	12813	2211	5,80	9610	2211	4,35	2,73
(A2006-3012)(6+7)-XI-2	6029	2209,5	2,73	12813	2210	5,80	9610	2210	4,35	2,73
(A2011-3010)(6+7)-IX-8	6029	2209,5	2,73	12813	2210	5,80	9610	2210	4,35	2,73
(A3024-4023)(6+7)-V-3	6029	2209,5	2,73	12813	2210	5,80	9610	2210	4,35	2,73

(A2008-3014)(4+5)-I-3	6029	2207,5	2,73	12813	2207	5,81	9610	2207	4,35	2,73
(A2005-1006)(6+7)-IV-4	6029	2207	2,73	12813	2207	5,81	9610	2207	4,35	2,73
(A2023-3013)(6+7)-I-4	6029	2207	2,73	12813	2207	5,81	9610	2207	4,35	2,73
(A4005-3006)1	6029	2207	2,73	12813	2207	5,81	9610	2207	4,35	2,73
(A3008-4014)(6+7)-VIII-1	6029	2207	2,73	12813	2207	5,81	9610	2207	4,35	2,73
(A2014-3015)(6+7)-IX-1	6029	2206,5	2,73	12813	2207	5,81	9610	2207	4,35	2,73
(A3005-2006)(4+5)-XII-6	6029	2206,5	2,73	12813	2206	5,81	9610	2206	4,36	2,73
(A4014-3015)(6+7)-VII-4	6029	2206	2,73	12813	2206	5,81	9610	2206	4,36	2,73
(A3014-4015)(4+5)-I-4	6029	2206	2,73	12813	2206	5,81	9610	2206	4,36	2,73
(A2006-3012)(4+5)-VII-1	6029	2205,5	2,73	12813	2205	5,81	9610	2205	4,36	2,73
(A2008-3014)(4+5)-V-7	6029	2205	2,73	12813	2205	5,81	9610	2205	4,36	2,73
(A4005-3006)(6+7)-II-7	6029	2204,5	2,73	12813	2205	5,81	9610	2205	4,36	2,73
(A2008-3014)(4+5)-XI-2	6029	2204,5	2,73	12813	2204	5,81	9610	2204	4,36	2,73
(A3014-4015)(4+5)-III-8	6029	2204	2,74	12813	2204	5,81	9610	2204	4,36	2,74
(A4024-3023)(4+5)-VIII-6	6029	2203,5	2,74	12813	2203	5,82	9610	2203	4,36	2,74
(A3005-2006)1	6029	2203	2,74	12813	2203	5,82	9610	2203	4,36	2,74
(A3011-4017)(6+7)-IV-2	6029	2203	2,74	12813	2203	5,82	9610	2203	4,36	2,74
(A2024-1023)(4+5)-II-6	6029	2202,5	2,74	12813	2203	5,82	9610	2203	4,36	2,74
(A2008-3014)(4+5)-IX-2	6029	2202,5	2,74	12813	2203	5,82	9610	2203	4,36	2,74
(A4010-3011)(4+5)-VII-1	6029	2202,5	2,74	12813	2202	5,82	9610	2202	4,36	2,74
(A3024-2023)(4+5)-IX-3	6029	2202	2,74	12813	2202	5,82	9610	2202	4,36	2,74
(A1006-2012)(4+5)-V-8	6029	2201,5	2,74	12813	2202	5,82	9610	2202	4,36	2,74
(A1006-2012)(4+5)-V-8	6029	2201,5	2,74	12813	2202	5,82	9610	2202	4,36	2,74
(A3024-2023)(6+7)-III-2	6029	2201,5	2,74	12813	2202	5,82	9610	2202	4,36	2,74
(A4008-3014)(4+5)-II-2	6029	2200,5	2,74	12813	2201	5,82	9610	2201	4,37	2,74
(A3008-4014)(4+5)-VIII-1	6029	2200,5	2,74	12813	2201	5,82	9610	2201	4,37	2,74
(A2005-1006)(4+5)-VIII-7	6029	2200,5	2,74	12813	2200	5,82	9610	2200	4,37	2,74
(A4024-3023)1	6029	2200,5	2,74	12813	2200	5,82	9610	2200	4,37	2,74
(A2005-3006)(4+5)-IX-1	6029	2200	2,74	12813	2200	5,82	9610	2200	4,37	2,74
(A3014-4015)(6+7)-III-8	6029	2200	2,74	12813	2200	5,82	9610	2200	4,37	2,74
(A3011-4017)(4+5)-IV-2	6029	2199,5	2,74	12813	2200	5,82	9610	2200	4,37	2,74
(A4010-3011)(4+5)-V-5	6029	2199,5	2,74	12813	2200	5,82	9610	2200	4,37	2,74
(A2023-3013)(4+5)-I-4	6029	2199,5	2,74	12813	2199	5,83	9610	2199	4,37	2,74
(A3014-4015)(6+7)-III-4	6029	2199,5	2,74	12813	2199	5,83	9610	2199	4,37	2,74
(A2005-1006)(4+5)-IV-4	6029	2199	2,74	12813	2199	5,83	9610	2199	4,37	2,74
(A3005-2006)(6+7)-XII-6	6029	2199	2,74	12813	2199	5,83	9610	2199	4,37	2,74
(A2005-3006)(6+7)-IX-1	6029	2198,5	2,74	12813	2199	5,83	9610	2199	4,37	2,74
(A4014-3015)(4+5)-V-8	6029	2198,5	2,74	12813	2198	5,83	9610	2198	4,37	2,74
(A2014-3015)(4+5)-IX-1	6029	2198	2,74	12813	2198	5,83	9610	2198	4,37	2,74

(A4005-3006)(4+5)-II-3	6029	2198	2,74	12813	2198	5,83	9610	2198	4,37	2,74
(A4011-3010)(4+5)-III-1	6029	2198	2,74	12813	2198	5,83	9610	2198	4,37	2,74
(A2011-3010)(4+5)-IX-8	6029	2197,5	2,74	12813	2198	5,83	9610	2198	4,37	2,74
(A3008-4014)(6+7)-IV-1	6029	2197,5	2,74	12813	2198	5,83	9610	2198	4,37	2,74
(A2024-3023)2	6029	2197,5	2,74	12813	2197	5,83	9610	2197	4,37	2,74

(A4011-3010)(4+5)-I-5	6029	2197	2,74	12813	2197	5,83	9610	2197	4,37	2,74
(A2008-3014)(6+7)-I-3	6029	2196	2,75	12813	2196	5,83	9610	2196	4,38	2,75
(A4008-3014)(6+7)-II-2	6029	2195,5	2,75	12813	2196	5,83	9610	2196	4,38	2,75
(A2008-3014)(6+7)-XI-2	6029	2194,5	2,75	12813	2194	5,84	9610	2194	4,38	2,75
(A1006-2012)(6+7)-V-8	6029	2194	2,75	12813	2194	5,84	9610	2194	4,38	2,75
(A1006-2012)(6+7)-V-8	6029	2194	2,75	12813	2194	5,84	9610	2194	4,38	2,75
(A4010-3011)(6+7)-V-1	6029	2194	2,75	12813	2194	5,84	9610	2194	4,38	2,75
(A4014-3015)(6+7)-VII-8	6029	2193,5	2,75	12813	2194	5,84	9610	2194	4,38	2,75
(A3024-2023)(6+7)-IX-3	6029	2193	2,75	12813	2193	5,84	9610	2193	4,38	2,75
(A2008-3014)(6+7)-IX-2	6029	2193	2,75	12813	2193	5,84	9610	2193	4,38	2,75
(A3024-4023)(4+5)-V-3	6029	2193	2,75	12813	2193	5,84	9610	2193	4,38	2,75
(A4024-3023)(6+7)-VIII-6	6029	2193	2,75	12813	2193	5,84	9610	2193	4,38	2,75
(A4010-3011)(6+7)-V-5	6029	2193	2,75	12813	2193	5,84	9610	2193	4,38	2,75
(A2024-1023)(6+7)-II-6	6029	2192,5	2,75	12813	2193	5,84	9610	2193	4,38	2,75
(A2005-1006)(6+7)-VIII-7	6029	2192,5	2,75	12813	2192	5,85	9610	2192	4,38	2,75
(A3024-2023)(4+5)-III-2	6029	2192,5	2,75	12813	2192	5,85	9610	2192	4,38	2,75
(A4011-3010)(6+7)-I-5	6029	2192	2,75	12813	2192	5,85	9610	2192	4,38	2,75
(A3008-4014)(4+5)-IV-1	6029	2191,5	2,75	12813	2192	5,85	9610	2192	4,38	2,75
(A4011-3010)(4+5)-II-4	6029	2191,5	2,75	12813	2191	5,85	9610	2191	4,39	2,75
(A3005-4006)(4+5)-IV-1	6029	2191	2,75	12813	2191	5,85	9610	2191	4,39	2,75
(A2006-3012)(6+7)-VII-1	6029	2190	2,75	12813	2190	5,85	9610	2190	4,39	2,75
(A4005-3006)(6+7)-II-3	6029	2190	2,75	12813	2190	5,85	9610	2190	4,39	2,75
(A4011-3010)(6+7)-I-1	6029	2190	2,75	12813	2190	5,85	9610	2190	4,39	2,75
(A4008-3014)(4+5)-VI-2	6029	2190	2,75	12813	2190	5,85	9610	2190	4,39	2,75
(A3005-4006)(6+7)-IV-1	6029	2189	2,75	12813	2189	5,85	9610	2189	4,39	2,75
(A2011-3010)(6+7)-IX-8	6029	2188,5	2,75	12813	2188	5,86	9610	2188	4,39	2,75
(A3024-4023)(6+7)-V-3	6029	2188,5	2,75	12813	2188	5,86	9610	2188	4,39	2,75
(A2023-1013)(4+5)-IX-2	6029	2188	2,76	12813	2188	5,86	9610	2188	4,39	2,76
(A3005-2006)(4+5)-II-7	6029	2187,5	2,76	12813	2187	5,86	9610	2187	4,39	2,76
(A4014-3015)(4+5)-VII-4	6029	2187	2,76	12813	2187	5,86	9610	2187	4,39	2,76
(A2005-1006)(6+7)-IV-4	6029	2186	2,76	12813	2186	5,86	9610	2186	4,40	2,76
(A2008-3014)(4+5)-I-3	6029	2186	2,76	12813	2186	5,86	9610	2186	4,40	2,76
(A3024-4023)(4+5)-VI-8	6029	2186	2,76	12813	2186	5,86	9610	2186	4,40	2,76
(A2023-1013)(6+7)-IX-2	6029	2185,5	2,76	12813	2186	5,86	9610	2186	4,40	2,76
(A2014-3015)(6+7)-IX-1	6029	2185,5	2,76	12813	2185	5,86	9610	2185	4,40	2,76
(A4008-3014)(6+7)-VI-2	6029	2185	2,76	12813	2185	5,86	9610	2185	4,40	2,76
(A4014-3015)(6+7)-VII-4	6029	2184,5	2,76	12813	2185	5,86	9610	2185	4,40	2,76
(A4014-3015)(4+5)-VIII-5	6029	2184,5	2,76	12813	2184	5,87	9610	2184	4,40	2,76
(A2006-3012)(4+5)-VII-1	6029	2184	2,76	12813	2184	5,87	9610	2184	4,40	2,76
(A2008-3014)(4+5)-XI-2	6029	2183	2,76	12813	2183	5,87	9610	2183	4,40	2,76
(A3014-4015)(4+5)-III-8	6029	2182,5	2,76	12813	2183	5,87	9610	2183	4,40	2,76
(A4011-3017)(6+7)-II-4	6029	2182	2,76	12813	2182	5,87	9610	2182	4,40	2,76
(A3014-4015)(4+5)-III-4	6029	2182	2,76	12813	2182	5,87	9610	2182	4,40	2,76
(A3024-4023)(6+7)-VI-8	6029	2181,5	2,76	12813	2182	5,87	9610	2182	4,40	2,76
(A3011-4017)(6+7)-IV-2	6029	2181,5	2,76	12813	2182	5,87	9610	2182	4,40	2,76

(A2024-1023)(4+5)-II-6	6029	2181,5	2,76	12813	2181	5,87	9610	2181	4,41	2,76
(A1006-2012)(4+5)-V-8	6029	2180,5	2,76	12813	2180	5,88	9610	2180	4,41	2,76
(A3024-2023)(4+5)-IX-3	6029	2180,5	2,76	12813	2180	5,88	9610	2180	4,41	2,76
(A3024-2023)(6+7)-III-2	6029	2180	2,77	12813	2180	5,88	9610	2180	4,41	2,77
(A3005-2006)(6+7)-II-7	6029	2180	2,77	12813	2180	5,88	9610	2180	4,41	2,77
(A2005-3006)(4+5)-IX-1	6029	2179	2,77	12813	2179	5,88	9610	2179	4,41	2,77
(A4006-3012)(4+5)-VI-2	6029	2179	2,77	12813	2179	5,88	9610	2179	4,41	2,77
(A4010-3011)(4+5)-V-1	6029	2179	2,77	12813	2179	5,88	9610	2179	4,41	2,77
(A4006-3012)(6+7)-VI-2	6029	2178,5	2,77	12813	2178	5,88	9610	2178	4,41	2,77
(A3011-4017)(4+5)-IV-2	6029	2178,5	2,77	12813	2178	5,88	9610	2178	4,41	2,77
(A4010-3011)(4+5)-V-5	6029	2178,5	2,77	12813	2178	5,88	9610	2178	4,41	2,77
(A2005-1006)(4+5)-IV-4	6029	2178	2,77	12813	2178	5,88	9610	2178	4,41	2,77
(A3014-4015)(6+7)-III-4	6029	2178	2,77	12813	2178	5,88	9610	2178	4,41	2,77
(A4011-3017)(4+5)-II-4	6029	2177,5	2,77	12813	2178	5,88	9610	2178	4,41	2,77
(A2005-3006)(6+7)-IX-1	6029	2177,5	2,77	12813	2177	5,89	9610	2177	4,41	2,77
(A4005-3006)(4+5)-II-3	6029	2177	2,77	12813	2177	5,89	9610	2177	4,41	2,77
(A3008-4014)(6+7)-IV-1	6029	2176,5	2,77	12813	2176	5,89	9610	2176	4,42	2,77
(A4011-3010)(4+5)-I-5	6029	2176	2,77	12813	2176	5,89	9610	2176	4,42	2,77
(A4011-3010)(6+7)-II-4	6029	2175,5	2,77	12813	2176	5,89	9610	2176	4,42	2,77
(A3005-2006)1	6029	2175	2,77	12813	2175	5,89	9610	2175	4,42	2,77
(A4014-3015)(4+5)-VII-8	6029	2175	2,77	12813	2175	5,89	9610	2175	4,42	2,77
(A3006-4012)(6+7)-VI-1	6029	2174,5	2,77	12813	2175	5,89	9610	2175	4,42	2,77
(A3006-2012)(6+7)-X-2	6029	2174,5	2,77	12813	2174	5,89	9610	2174	4,42	2,77
(A4011-3010)(4+5)-I-1	6029	2174,5	2,77	12813	2174	5,89	9610	2174	4,42	2,77
(A3005-4006)(4+5)-IV-5	6029	2174	2,77	12813	2174	5,89	9610	2174	4,42	2,77
(A3006-2012)(4+5)-X-2	6029	2173,5	2,77	12813	2173	5,90	9610	2173	4,42	2,77
(A2008-3014)(6+7)-XI-2	6029	2173	2,77	12813	2173	5,90	9610	2173	4,42	2,77
(A4024-3023)1	6029	2173	2,77	12813	2173	5,90	9610	2173	4,42	2,77
(A1006-2012)(6+7)-V-8	6029	2172,5	2,78	12813	2173	5,90	9610	2173	4,42	2,78
(A4010-3011)(6+7)-V-1	6029	2172,5	2,78	12813	2173	5,90	9610	2173	4,42	2,78
(A4014-3015)(4+5)-VIII-1	6029	2172,5	2,78	12813	2172	5,90	9610	2172	4,42	2,78
(A4014-3015)(6+7)-VII-8	6029	2172,5	2,78	12813	2172	5,90	9610	2172	4,42	2,78
(A3005-4006)(6+7)-IV-5	6029	2172	2,78	12813	2172	5,90	9610	2172	4,42	2,78
(A2024-1023)(6+7)-II-6	6029	2171,5	2,78	12813	2171	5,90	9610	2171	4,43	2,78
(A3024-2023)(6+7)-IX-3	6029	2171,5	2,78	12813	2171	5,90	9610	2171	4,43	2,78
(A3024-2023)(4+5)-III-2	6029	2171	2,78	12813	2171	5,90	9610	2171	4,43	2,78
(A2011-3010)(4+5)-XII-8	6029	2170,5	2,78	12813	2170	5,90	9610	2170	4,43	2,78
(A3008-4014)(4+5)-IV-1	6029	2170,5	2,78	12813	2170	5,90	9610	2170	4,43	2,78
(A4011-3010)(4+5)-II-4	6029	2170	2,78	12813	2170	5,90	9610	2170	4,43	2,78
(A2024-3023)2	6029	2169,5	2,78	12813	2170	5,90	9610	2170	4,43	2,78
(A3005-4006)(4+5)-IV-1	6029	2169,5	2,78	12813	2170	5,90	9610	2170	4,43	2,78
(A4005-3006)(6+7)-II-3	6029	2169	2,78	12813	2169	5,91	9610	2169	4,43	2,78
(A3006-4012)(4+5)-VI-1	6029	2169	2,78	12813	2169	5,91	9610	2169	4,43	2,78
(A4011-3010)(6+7)-I-1	6029	2169	2,78	12813	2169	5,91	9610	2169	4,43	2,78
(A4011-3010)(4+5)-II-8	6029	2168,5	2,78	12813	2169	5,91	9610	2169	4,43	2,78

(A4008-3014)(4+5)-VI-2	6029	2168,5	2,78	12813	2169	5,91	9610	2169	4,43	2,78
(A3005-4006)(6+7)-IV-1	6029	2167,5	2,78	12813	2168	5,91	9610	2168	4,43	2,78
(A2023-1013)(4+5)-IX-2	6029	2167	2,78	12813	2167	5,91	9610	2167	4,43	2,78
(A2005-3006)(4+5)-X-5	6029	2167	2,78	12813	2167	5,91	9610	2167	4,43	2,78
(A3005-2006)(6+7)-V-7	6029	2167	2,78	12813	2167	5,91	9610	2167	4,43	2,78
(A3005-2006)(4+5)-II-7	6029	2166	2,78	12813	2166	5,92	9610	2166	4,44	2,78
(A4014-3015)(4+5)-VII-4	6029	2166	2,78	12813	2166	5,92	9610	2166	4,44	2,78
(A4014-3015)(6+7)-VIII-5	6029	2166	2,78	12813	2166	5,92	9610	2166	4,44	2,78
(A2005-3006)(6+7)-X-5	6029	2165,5	2,78	12813	2166	5,92	9610	2166	4,44	2,78
(A3024-4023)(4+5)-VI-8	6029	2165	2,78	12813	2165	5,92	9610	2165	4,44	2,78
(A2023-1013)(6+7)-IX-2	6029	2164,5	2,79	12813	2164	5,92	9610	2164	4,44	2,79
(A4024-3023)(4+5)-VIII-2	6029	2164	2,79	12813	2164	5,92	9610	2164	4,44	2,79
(A4008-3014)(6+7)-VI-2	6029	2163,5	2,79	12813	2164	5,92	9610	2164	4,44	2,79
(A4014-3015)(4+5)-VIII-5	6029	2163	2,79	12813	2163	5,92	9610	2163	4,44	2,79
(A2011-3010)(6+7)-XII-8	6029	2161	2,79	12813	2161	5,93	9610	2161	4,45	2,79
(A2014-3015)(4+5)-X-1	6029	2160,5	2,79	12813	2161	5,93	9610	2161	4,45	2,79
(A3024-4023)(6+7)-VI-8	6029	2160,5	2,79	12813	2161	5,93	9610	2161	4,45	2,79
(A4011-3017)(6+7)-II-4	6029	2160,5	2,79	12813	2161	5,93	9610	2161	4,45	2,79
(A3014-4015)(4+5)-III-4	6029	2160,5	2,79	12813	2161	5,93	9610	2161	4,45	2,79
(A3005-2006)(4+5)-V-7	6029	2160	2,79	12813	2160	5,93	9610	2160	4,45	2,79
(A3011-4017)(4+5)-VIII-7	6029	2160	2,79	12813	2160	5,93	9610	2160	4,45	2,79
(A3005-2006)(6+7)-II-7	6029	2159	2,79	12813	2159	5,93	9610	2159	4,45	2,79
(A3011-2010)(6+7)-IV-1	6029	2159	2,79	12813	2159	5,93	9610	2159	4,45	2,79
(A2023-3013)(4+5)-X-3	6029	2158	2,79	12813	2158	5,94	9610	2158	4,45	2,79
(A4010-3011)(4+5)-V-1	6029	2158	2,79	12813	2158	5,94	9610	2158	4,45	2,79
(A4006-3012)(4+5)-VI-2	6029	2157,5	2,79	12813	2158	5,94	9610	2158	4,45	2,79
(A4006-3012)(6+7)-VI-2	6029	2157	2,80	12813	2157	5,94	9610	2157	4,46	2,80
(A3011-4017)(6+7)-VIII-7	6029	2156,5	2,80	12813	2157	5,94	9610	2157	4,46	2,80
(A4011-3017)(4+5)-II-4	6029	2156,5	2,80	12813	2156	5,94	9610	2156	4,46	2,80
(A3024-2023)(4+5)-VIII-2	6029	2154,5	2,80	12813	2155	5,95	9610	2155	4,46	2,80
(A4011-3010)(6+7)-II-4	6029	2154,5	2,80	12813	2154	5,95	9610	2154	4,46	2,80
(A3006-2012)(6+7)-IX-6	6029	2154	2,80	12813	2154	5,95	9610	2154	4,46	2,80
(A3023-4013)(4+5)-IX-5	6029	2154	2,80	12813	2154	5,95	9610	2154	4,46	2,80
(A4024-3023)(6+7)-VIII-2	6029	2154	2,80	12813	2154	5,95	9610	2154	4,46	2,80
(A4014-3015)(4+5)-VII-8	6029	2153,5	2,80	12813	2154	5,95	9610	2154	4,46	2,80
(A4014-3015)(6+7)-VIII-1	6029	2153,5	2,80	12813	2154	5,95	9610	2154	4,46	2,80
(A3006-2012)(4+5)-IX-6	6029	2153	2,80	12813	2153	5,95	9610	2153	4,46	2,80
(A3006-2012)(6+7)-X-2	6029	2153	2,80	12813	2153	5,95	9610	2153	4,46	2,80
(A3005-4006)(4+5)-IV-5	6029	2153	2,80	12813	2153	5,95	9610	2153	4,46	2,80
(A3006-4012)(6+7)-VI-1	6029	2153	2,80	12813	2153	5,95	9610	2153	4,46	2,80
(A4011-3010)(4+5)-I-1	6029	2153	2,80	12813	2153	5,95	9610	2153	4,46	2,80
(A4011-3010)(6+7)-II-8	6029	2153	2,80	12813	2153	5,95	9610	2153	4,46	2,80
(A4023-3013)(4+5)-IV-7	6029	2153	2,80	12813	2153	5,95	9610	2153	4,46	2,80
(A3006-2012)(4+5)-X-2	6029	2152	2,80	12813	2152	5,95	9610	2152	4,47	2,80
(A2008-3014)(6+7)-V-3	6029	2152	2,80	12813	2152	5,95	9610	2152	4,47	2,80

(A4014-3015)(4+5)-VIII-1	6029	2151	2,80	12813	2151	5,96	9610	2151	4,47	2,80
(A4011-3017)(6+7)-VI-4	6029	2151	2,80	12813	2151	5,96	9610	2151	4,47	2,80
(A3008-4014)(6+7)-II-7	6029	2151	2,80	12813	2151	5,96	9610	2151	4,47	2,80
(A3005-4006)(6+7)-IV-5	6029	2150,5	2,80	12813	2151	5,96	9610	2151	4,47	2,80
(A3014-4015)(4+5)-VI-1	6029	2150,5	2,80	12813	2151	5,96	9610	2151	4,47	2,80
(A4023-3013)(6+7)-IV-7	6029	2150,5	2,80	12813	2150	5,96	9610	2150	4,47	2,80
(A2023-3013)(6+7)-X-3	6029	2150	2,80	12813	2150	5,96	9610	2150	4,47	2,80
(A2024-3023)(4+5)-XI-8	6029	2149,5	2,80	12813	2149	5,96	9610	2149	4,47	2,80
(A2011-3010)(4+5)-XII-8	6029	2149	2,81	12813	2149	5,96	9610	2149	4,47	2,81
(A3023-2013)(6+7)-III-2	6029	2148,5	2,81	12813	2148	5,97	9610	2148	4,47	2,81
(A2024-3023)(4+5)-XII-4	6029	2148	2,81	12813	2148	5,97	9610	2148	4,47	2,81
(A2014-3015)(6+7)-X-1	6029	2148	2,81	12813	2148	5,97	9610	2148	4,47	2,81
(A3024-4023)(4+5)-VI-4	6029	2148	2,81	12813	2148	5,97	9610	2148	4,47	2,81
(A3024-2023)1	6029	2147,5	2,81	12813	2148	5,97	9610	2148	4,47	2,81
(A4024-3023)(4+5)-XII-7	6029	2147,5	2,81	12813	2148	5,97	9610	2148	4,47	2,81
(A3006-4012)(4+5)-VI-1	6029	2147,5	2,81	12813	2148	5,97	9610	2148	4,47	2,81
(A4010-3011)(4+5)-IV-4	6029	2147,5	2,81	12813	2148	5,97	9610	2148	4,47	2,81
(A3023-2013)(4+5)-III-2	6029	2147,5	2,81	12813	2147	5,97	9610	2147	4,48	2,81
(A4011-3010)(4+5)-II-8	6029	2147,5	2,81	12813	2147	5,97	9610	2147	4,48	2,81
(A4011-3017)(4+5)-VI-4	6029	2147	2,81	12813	2147	5,97	9610	2147	4,48	2,81
(A2005-3006)(4+5)-X-5	6029	2146	2,81	12813	2146	5,97	9610	2146	4,48	2,81
(A3023-4013)(6+7)-IX-5	6029	2146	2,81	12813	2146	5,97	9610	2146	4,48	2,81
(A3005-2006)(6+7)-V-7	6029	2145,5	2,81	12813	2146	5,97	9610	2146	4,48	2,81
(A2024-3023)(6+7)-XI-8	6029	2145,5	2,81	12813	2146	5,97	9610	2146	4,48	2,81
(A3024-2023)(6+7)-VIII-2	6029	2145,5	2,81	12813	2145	5,97	9610	2145	4,48	2,81
(A2023-1013)(4+5)-XI-2	6029	2145	2,81	12813	2145	5,97	9610	2145	4,48	2,81
(A3008-4014)(4+5)-II-7	6029	2145	2,81	12813	2145	5,97	9610	2145	4,48	2,81
(A2005-3006)(6+7)-X-5	6029	2144,5	2,81	12813	2144	5,98	9610	2144	4,48	2,81
(A4014-3015)(6+7)-VIII-5	6029	2144,5	2,81	12813	2144	5,98	9610	2144	4,48	2,81
(A2024-3023)(6+7)-XII-4	6029	2144	2,81	12813	2144	5,98	9610	2144	4,48	2,81
(A2005-1006)(4+5)-IV-2	6029	2143,5	2,81	12813	2144	5,98	9610	2144	4,48	2,81
(A3024-4023)(6+7)-VI-4	6029	2143,5	2,81	12813	2143	5,98	9610	2143	4,48	2,81
(A2023-1013)(6+7)-XI-2	6029	2143	2,81	12813	2143	5,98	9610	2143	4,48	2,81
(A4024-3023)(4+5)-VIII-2	6029	2143	2,81	12813	2143	5,98	9610	2143	4,48	2,81
(A2006-3012)(6+7)-VII-5	6029	2142,5	2,81	12813	2142	5,98	9610	2142	4,49	2,81
(A3023-4013)(6+7)-IV-8	6029	2142,5	2,81	12813	2142	5,98	9610	2142	4,49	2,81
(A3011-2010)(4+5)-IV-1	6029	2142	2,81	12813	2142	5,98	9610	2142	4,49	2,81
(A2008-3014)(4+5)-V-3	6029	2142	2,81	12813	2142	5,98	9610	2142	4,49	2,81
(A3023-2013)(4+5)-X-3	6029	2141	2,82	12813	2141	5,98	9610	2141	4,49	2,82
(A2011-3010)(6+7)-XII-8	6029	2140	2,82	12813	2140	5,99	9610	2140	4,49	2,82
(A3023-2013)(6+7)-X-3	6029	2140	2,82	12813	2140	5,99	9610	2140	4,49	2,82
(A2014-3015)(4+5)-X-1	6029	2139,5	2,82	12813	2139	5,99	9610	2139	4,49	2,82
(A3011-4017)(4+5)-VIII-7	6029	2138,5	2,82	12813	2139	5,99	9610	2139	4,49	2,82
(A3005-2006)(4+5)-V-7	6029	2138,5	2,82	12813	2138	5,99	9610	2138	4,49	2,82
(A3011-2010)(6+7)-IV-1	6029	2138	2,82	12813	2138	5,99	9610	2138	4,49	2,82

(A4024-3023)(6+7)-XII-7	6029	2137,5	2,82	12813	2137	6,00	9610	2137	4,50	2,82
(A3011-2017)(6+7)-VII-2	6029	2137	2,82	12813	2137	6,00	9610	2137	4,50	2,82
(A3006-2012)(4+5)-V-7	6029	2136,5	2,82	12813	2137	6,00	9610	2137	4,50	2,82
(A2023-3013)(4+5)-X-3	6029	2136,5	2,82	12813	2137	6,00	9610	2137	4,50	2,82
(A2006-3012)(4+5)-VII-5	6029	2136,5	2,82	12813	2136	6,00	9610	2136	4,50	2,82
(A1023-2013)(6+7)-XI-6	6029	2136	2,82	12813	2136	6,00	9610	2136	4,50	2,82
(A2005-1006)(6+7)-IV-2	6029	2135,5	2,82	12813	2136	6,00	9610	2136	4,50	2,82
(A3006-2012)(6+7)-V-7	6029	2135,5	2,82	12813	2136	6,00	9610	2136	4,50	2,82
(A3011-4017)(6+7)-VIII-7	6029	2135,5	2,82	12813	2135	6,00	9610	2135	4,50	2,82
(A1005-2006)(6+7)-XII-5	6029	2134,5	2,82	12813	2135	6,00	9610	2135	4,50	2,82
(A3023-4013)(4+5)-IV-8	6029	2134,5	2,82	12813	2135	6,00	9610	2135	4,50	2,82
(A3024-2023)(4+5)-VIII-2	6029	2133	2,83	12813	2133	6,01	9610	2133	4,51	2,83
(A3006-2012)(6+7)-IX-6	6029	2133	2,83	12813	2133	6,01	9610	2133	4,51	2,83
(A4024-3023)(6+7)-VIII-2	6029	2133	2,83	12813	2133	6,01	9610	2133	4,51	2,83
(A4011-3010)(4+5)-VI-4	6029	2133	2,83	12813	2133	6,01	9610	2133	4,51	2,83
(A4010-3011)(6+7)-IV-4	6029	2133	2,83	12813	2133	6,01	9610	2133	4,51	2,83
(A3014-4015)(6+7)-VI-1	6029	2133	2,83	12813	2133	6,01	9610	2133	4,51	2,83
(A3023-4013)(4+5)-IX-5	6029	2132,5	2,83	12813	2133	6,01	9610	2133	4,51	2,83
(A4014-3015)(6+7)-VIII-1	6029	2132,5	2,83	12813	2132	6,01	9610	2132	4,51	2,83
(A3006-2012)(4+5)-IX-6	6029	2131,5	2,83	12813	2132	6,01	9610	2132	4,51	2,83
(A4011-3010)(6+7)-II-8	6029	2131,5	2,83	12813	2132	6,01	9610	2132	4,51	2,83
(A4023-3013)(4+5)-IV-7	6029	2131,5	2,83	12813	2132	6,01	9610	2132	4,51	2,83
(A4005-3006)(4+5)-IX-6	6029	2131,5	2,83	12813	2131	6,01	9610	2131	4,51	2,83
(A1005-2006)(4+5)-XII-5	6029	2131	2,83	12813	2131	6,01	9610	2131	4,51	2,83
(A2008-3014)(6+7)-V-3	6029	2130,5	2,83	12813	2131	6,01	9610	2131	4,51	2,83
(A4011-3017)(6+7)-VI-4	6029	2130	2,83	12813	2130	6,02	9610	2130	4,51	2,83
(A3008-4014)(6+7)-II-7	6029	2130	2,83	12813	2130	6,02	9610	2130	4,51	2,83
(A3011-2017)(4+5)-VII-2	6029	2129,5	2,83	12813	2129	6,02	9610	2129	4,51	2,83
(A3014-4015)(4+5)-VI-1	6029	2129,5	2,83	12813	2129	6,02	9610	2129	4,51	2,83
(A2023-3013)(6+7)-X-3	6029	2129	2,83	12813	2129	6,02	9610	2129	4,51	2,83
(A4023-3013)(6+7)-IV-7	6029	2129	2,83	12813	2129	6,02	9610	2129	4,51	2,83
(A3014-4015)(4+5)-VI-5	6029	2128,5	2,83	12813	2129	6,02	9610	2129	4,51	2,83
(A4014-3015)(4+5)-IV-5	6029	2128,5	2,83	12813	2128	6,02	9610	2128	4,52	2,83
(A2024-3023)(4+5)-XI-8	6029	2128	2,83	12813	2128	6,02	9610	2128	4,52	2,83
(A1023-2013)(4+5)-XI-6	6029	2127,5	2,83	12813	2127	6,02	9610	2127	4,52	2,83
(A2011-3010)(4+5)-X-4	6029	2127,5	2,83	12813	2127	6,02	9610	2127	4,52	2,83
(A2024-3023)(4+5)-XII-4	6029	2127	2,83	12813	2127	6,02	9610	2127	4,52	2,83
(A3023-2013)(6+7)-III-2	6029	2127	2,83	12813	2127	6,02	9610	2127	4,52	2,83
(A4010-3011)(4+5)-IV-8	6029	2127	2,83	12813	2127	6,02	9610	2127	4,52	2,83
(A2014-3015)(6+7)-X-1	6029	2126,5	2,84	12813	2127	6,02	9610	2127	4,52	2,84
(A3024-4023)(4+5)-VI-4	6029	2126,5	2,84	12813	2127	6,02	9610	2127	4,52	2,84
(A3005-4006)(4+5)-VIII-1	6029	2126,5	2,84	12813	2127	6,02	9610	2127	4,52	2,84
(A4024-3023)(4+5)-XII-7	6029	2126,5	2,84	12813	2126	6,03	9610	2126	4,52	2,84
(A4010-3011)(4+5)-IV-4	6029	2126,5	2,84	12813	2126	6,03	9610	2126	4,52	2,84
(A3023-2013)(4+5)-III-2	6029	2126	2,84	12813	2126	6,03	9610	2126	4,52	2,84

(A3011-4017)(4+5)-IV-7	6029	2125,5	2,84	12813	2126	6,03	9610	2126	4,52	2,84
(A4011-3017)(4+5)-VI-4	6029	2125,5	2,84	12813	2125	6,03	9610	2125	4,52	2,84
(A3023-4013)(6+7)-IX-5	6029	2125	2,84	12813	2125	6,03	9610	2125	4,52	2,84
(A3005-4006)(6+7)-VIII-1	6029	2124,5	2,84	12813	2125	6,03	9610	2125	4,52	2,84
(A2024-3023)(6+7)-XI-8	6029	2124,5	2,84	12813	2124	6,03	9610	2124	4,52	2,84
(A2023-1013)(4+5)-XI-2	6029	2124	2,84	12813	2124	6,03	9610	2124	4,52	2,84
(A3024-2023)(6+7)-VIII-2	6029	2124	2,84	12813	2124	6,03	9610	2124	4,52	2,84
(A3008-4014)(4+5)-II-7	6029	2124	2,84	12813	2124	6,03	9610	2124	4,52	2,84
(A3024-2023)(6+7)-IV-1	6029	2123,5	2,84	12813	2123	6,04	9610	2123	4,53	2,84
(A4005-3006)(6+7)-IX-6	6029	2123,5	2,84	12813	2123	6,04	9610	2123	4,53	2,84
(A2024-3023)(6+7)-XII-4	6029	2123	2,84	12813	2123	6,04	9610	2123	4,53	2,84
(A3024-4023)(4+5)-II-8	6029	2123	2,84	12813	2123	6,04	9610	2123	4,53	2,84
(A2005-1006)(4+5)-IV-2	6029	2122,5	2,84	12813	2122	6,04	9610	2122	4,53	2,84
(A2023-3013)(6+7)-I-8	6029	2122,5	2,84	12813	2122	6,04	9610	2122	4,53	2,84
(A3024-4023)(6+7)-VI-4	6029	2122,5	2,84	12813	2122	6,04	9610	2122	4,53	2,84
(A3011-4017)(6+7)-IV-7	6029	2122,5	2,84	12813	2122	6,04	9610	2122	4,53	2,84
(A3006-4012)(4+5)-XII-4	6029	2122	2,84	12813	2122	6,04	9610	2122	4,53	2,84
(A2023-1013)(6+7)-XI-2	6029	2121,5	2,84	12813	2122	6,04	9610	2122	4,53	2,84
(A4005-3006)(4+5)-X-2	6029	2121,5	2,84	12813	2122	6,04	9610	2122	4,53	2,84
(A2006-3012)(6+7)-VII-5	6029	2121	2,84	12813	2121	6,04	9610	2121	4,53	2,84
(A2008-3014)(4+5)-V-3	6029	2121	2,84	12813	2121	6,04	9610	2121	4,53	2,84
(A3023-4013)(6+7)-IV-8	6029	2121	2,84	12813	2121	6,04	9610	2121	4,53	2,84
(A3008-4014)(6+7)-VI-7	6029	2121	2,84	12813	2121	6,04	9610	2121	4,53	2,84
(A3011-2010)(4+5)-IV-1	6029	2120,5	2,84	12813	2121	6,04	9610	2121	4,53	2,84
(A4008-3014)(4+5)-II-6	6029	2120	2,84	12813	2120	6,04	9610	2120	4,53	2,84
(A3024-2023)1	6029	2119,5	2,84	12813	2120	6,04	9610	2120	4,53	2,84
(A3023-2013)(4+5)-X-3	6029	2119,5	2,84	12813	2120	6,04	9610	2120	4,53	2,84
(A3023-2013)(6+7)-X-3	6029	2118,5	2,85	12813	2118	6,05	9610	2118	4,54	2,85
(A3024-4023)(6+7)-II-8	6029	2118,5	2,85	12813	2118	6,05	9610	2118	4,54	2,85
(A2011-3010)(6+7)-X-4	6029	2118	2,85	12813	2118	6,05	9610	2118	4,54	2,85
(A2014-3015)(4+5)-XI-5	6029	2117	2,85	12813	2117	6,05	9610	2117	4,54	2,85
(A4011-3010)(6+7)-VI-4	6029	2117	2,85	12813	2117	6,05	9610	2117	4,54	2,85
(A2015-3014)(6+7)-VI-8	6029	2116,5	2,85	12813	2116	6,06	9610	2116	4,54	2,85
(A3006-4012)(6+7)-XII-4	6029	2116,5	2,85	12813	2116	6,06	9610	2116	4,54	2,85
(A3011-2017)(6+7)-VII-2	6029	2116	2,85	12813	2116	6,06	9610	2116	4,54	2,85
(A4024-3023)(6+7)-XII-7	6029	2116	2,85	12813	2116	6,06	9610	2116	4,54	2,85
(A4014-3015)(4+5)-IV-1	6029	2116	2,85	12813	2116	6,06	9610	2116	4,54	2,85
(A3006-2012)(4+5)-V-7	6029	2115,5	2,85	12813	2115	6,06	9610	2115	4,54	2,85
(A2006-3012)(4+5)-VII-5	6029	2115	2,85	12813	2115	6,06	9610	2115	4,54	2,85
(A2023-3013)(4+5)-I-8	6029	2115	2,85	12813	2115	6,06	9610	2115	4,54	2,85
(A4008-3014)(6+7)-II-6	6029	2115	2,85	12813	2115	6,06	9610	2115	4,54	2,85
(A3008-4014)(4+5)-VI-7	6029	2114,5	2,85	12813	2115	6,06	9610	2115	4,54	2,85
(A2005-1006)(6+7)-IV-2	6029	2114,5	2,85	12813	2114	6,06	9610	2114	4,55	2,85
(A1023-2013)(6+7)-XI-6	6029	2114,5	2,85	12813	2114	6,06	9610	2114	4,55	2,85
(A3024-2023)(4+5)-IV-1	6029	2114,5	2,85	12813	2114	6,06	9610	2114	4,55	2,85

(A3006-2012)(6+7)-V-7	6029	2114,5	2,85	12813	2114	6,06	9610	2114	4,55	2,85
(A4005-3006)(6+7)-X-2	6029	2113,5	2,85	12813	2114	6,06	9610	2114	4,55	2,85
(A1005-2006)(6+7)-XII-5	6029	2113,5	2,85	12813	2113	6,06	9610	2113	4,55	2,85
(A3023-4013)(4+5)-IV-8	6029	2113,5	2,85	12813	2113	6,06	9610	2113	4,55	2,85
(A3011-2017)(4+5)-XI-7	6029	2112,5	2,85	12813	2112	6,07	9610	2112	4,55	2,85
(A4010-3011)(6+7)-IV-8	6029	2112,5	2,85	12813	2112	6,07	9610	2112	4,55	2,85
(A2011-3010)(4+5)-XI-8	6029	2112	2,85	12813	2112	6,07	9610	2112	4,55	2,85
(A4011-3010)(4+5)-VI-4	6029	2112	2,85	12813	2112	6,07	9610	2112	4,55	2,85
(A3014-4015)(6+7)-VI-1	6029	2112	2,85	12813	2112	6,07	9610	2112	4,55	2,85
(A4010-3011)(6+7)-IV-4	6029	2111,5	2,86	12813	2112	6,07	9610	2112	4,55	2,86
(A3014-4015)(6+7)-VI-5	6029	2111	2,86	12813	2111	6,07	9610	2111	4,55	2,86
(A4005-3006)(4+5)-IX-6	6029	2110,5	2,86	12813	2110	6,07	9610	2110	4,55	2,86
(A4011-3010)(4+5)-VI-8	6029	2110,5	2,86	12813	2110	6,07	9610	2110	4,55	2,86
(A1005-2006)(4+5)-XII-5	6029	2110	2,86	12813	2110	6,07	9610	2110	4,55	2,86
(A3024-2023)(6+7)-III-6	6029	2110	2,86	12813	2110	6,07	9610	2110	4,55	2,86
(A3005-4006)(4+5)-VIII-5	6029	2110	2,86	12813	2110	6,07	9610	2110	4,55	2,86
(A4014-3015)(6+7)-IV-5	6029	2109,5	2,86	12813	2110	6,07	9610	2110	4,55	2,86
(A3011-2010)(6+7)-IV-5	6029	2109,5	2,86	12813	2109	6,08	9610	2109	4,56	2,86
(A3011-2017)(4+5)-VII-2	6029	2108	2,86	12813	2108	6,08	9610	2108	4,56	2,86
(A3005-4006)(6+7)-VIII-5	6029	2107,5	2,86	12813	2108	6,08	9610	2108	4,56	2,86
(A4006-3012)(4+5)-II-2	6029	2107,5	2,86	12813	2107	6,08	9610	2107	4,56	2,86
(A3014-4015)(4+5)-VI-5	6029	2107,5	2,86	12813	2107	6,08	9610	2107	4,56	2,86
(A1024-2023)(6+7)-IX-8	6029	2107	2,86	12813	2107	6,08	9610	2107	4,56	2,86
(A4014-3015)(4+5)-IV-5	6029	2107	2,86	12813	2107	6,08	9610	2107	4,56	2,86
(A4006-3012)(6+7)-II-2	6029	2106,5	2,86	12813	2107	6,08	9610	2107	4,56	2,86
(A1023-2013)(4+5)-XI-6	6029	2106	2,86	12813	2106	6,08	9610	2106	4,56	2,86
(A2011-3010)(4+5)-X-4	6029	2106	2,86	12813	2106	6,08	9610	2106	4,56	2,86
(A4010-3011)(4+5)-IV-8	6029	2106	2,86	12813	2106	6,08	9610	2106	4,56	2,86
(A1024-2023)(4+5)-IX-8	6029	2105,5	2,86	12813	2105	6,09	9610	2105	4,57	2,86
(A3005-4006)(4+5)-VIII-1	6029	2105,5	2,86	12813	2105	6,09	9610	2105	4,57	2,86
(A4011-3017)(6+7)-VIII-6	6029	2105,5	2,86	12813	2105	6,09	9610	2105	4,57	2,86
(A3011-2017)(6+7)-XI-7	6029	2104,5	2,86	12813	2105	6,09	9610	2105	4,57	2,86
(A3011-4017)(4+5)-IV-7	6029	2104,5	2,86	12813	2104	6,09	9610	2104	4,57	2,86
(A2005-3006)(4+5)-XI-5	6029	2104	2,87	12813	2104	6,09	9610	2104	4,57	2,87
(A2014-3015)(6+7)-XI-5	6029	2104	2,87	12813	2104	6,09	9610	2104	4,57	2,87
(A2006-3012)(4+5)-IX-2	6029	2103,5	2,87	12813	2104	6,09	9610	2104	4,57	2,87
(A3005-4006)(6+7)-VIII-1	6029	2103,5	2,87	12813	2103	6,09	9610	2103	4,57	2,87
(A3005-4006)(4+5)-V-2	6029	2103	2,87	12813	2103	6,09	9610	2103	4,57	2,87
(A2011-3010)(6+7)-XI-8	6029	2102,5	2,87	12813	2103	6,09	9610	2103	4,57	2,87
(A2005-3006)(6+7)-XI-5	6029	2102,5	2,87	12813	2102	6,10	9610	2102	4,57	2,87
(A3024-2023)(6+7)-IV-1	6029	2102	2,87	12813	2102	6,10	9610	2102	4,57	2,87
(A3024-4023)(4+5)-III-7	6029	2102	2,87	12813	2102	6,10	9610	2102	4,57	2,87
(A4005-3006)(6+7)-IX-6	6029	2102	2,87	12813	2102	6,10	9610	2102	4,57	2,87
(A3024-4023)(4+5)-II-8	6029	2101,5	2,87	12813	2102	6,10	9610	2102	4,57	2,87
(A4011-3017)(4+5)-IV-1	6029	2101,5	2,87	12813	2101	6,10	9610	2101	4,57	2,87

(A3024-2023)(4+5)-III-6	6029	2101	2,87	12813	2101	6,10	9610	2101	4,57	2,87
(A2023-3013)(6+7)-I-8	6029	2101	2,87	12813	2101	6,10	9610	2101	4,57	2,87
(A3005-4006)(6+7)-V-2	6029	2101	2,87	12813	2101	6,10	9610	2101	4,57	2,87
(A4011-3017)(4+5)-VIII-6	6029	2101	2,87	12813	2101	6,10	9610	2101	4,57	2,87
(A3011-4017)(6+7)-IV-7	6029	2101	2,87	12813	2101	6,10	9610	2101	4,57	2,87
(A4005-3006)(4+5)-X-2	6029	2100,5	2,87	12813	2101	6,10	9610	2101	4,57	2,87
(A3006-4012)(4+5)-XII-4	6029	2100,5	2,87	12813	2101	6,10	9610	2101	4,57	2,87
(A3008-4014)(6+7)-VI-7	6029	2099,5	2,87	12813	2100	6,10	9610	2100	4,58	2,87
(A4008-3014)(4+5)-II-6	6029	2098,5	2,87	12813	2099	6,10	9610	2099	4,58	2,87
(A3024-4023)(6+7)-III-7	6029	2098	2,87	12813	2098	6,11	9610	2098	4,58	2,87
(A2006-3012)(6+7)-IX-2	6029	2097,5	2,87	12813	2098	6,11	9610	2098	4,58	2,87
(A2024-1023)(4+5)-VI-3	6029	2097,5	2,87	12813	2097	6,11	9610	2097	4,58	2,87
(A3024-4023)(6+7)-II-8	6029	2097,5	2,87	12813	2097	6,11	9610	2097	4,58	2,87
(A4014-3015)(6+7)-IV-1	6029	2097,5	2,87	12813	2097	6,11	9610	2097	4,58	2,87
(A2011-3010)(6+7)-X-4	6029	2097	2,88	12813	2097	6,11	9610	2097	4,58	2,88
(A4011-3017)(6+7)-IV-1	6029	2097	2,88	12813	2097	6,11	9610	2097	4,58	2,88
(A4011-3010)(6+7)-VI-4	6029	2096	2,88	12813	2096	6,11	9610	2096	4,58	2,88
(A2014-3015)(4+5)-XI-5	6029	2095,5	2,88	12813	2096	6,11	9610	2096	4,58	2,88
(A2015-3014)(4+5)-VI-8	6029	2095,5	2,88	12813	2095	6,12	9610	2095	4,59	2,88
(A2015-3014)(6+7)-VI-8	6029	2095	2,88	12813	2095	6,12	9610	2095	4,59	2,88
(A3006-4012)(6+7)-XII-4	6029	2095	2,88	12813	2095	6,12	9610	2095	4,59	2,88
(A4014-3015)(4+5)-IV-1	6029	2095	2,88	12813	2095	6,12	9610	2095	4,59	2,88
(A3014-4015)(4+5)-II-1	6029	2095	2,88	12813	2095	6,12	9610	2095	4,59	2,88
(A4011-3010)(6+7)-VI-8	6029	2094,5	2,88	12813	2094	6,12	9610	2094	4,59	2,88
(A3011-2017)(4+5)-IX-7	6029	2094	2,88	12813	2094	6,12	9610	2094	4,59	2,88
(A3011-2010)(4+5)-IX-7	6029	2094	2,88	12813	2094	6,12	9610	2094	4,59	2,88
(A2023-3013)(4+5)-I-8	6029	2093,5	2,88	12813	2094	6,12	9610	2094	4,59	2,88
(A4008-3014)(6+7)-II-6	6029	2093,5	2,88	12813	2094	6,12	9610	2094	4,59	2,88
(A3008-4014)(4+5)-VI-7	6029	2093,5	2,88	12813	2093	6,12	9610	2093	4,59	2,88
(A3024-2023)(4+5)-IV-1	6029	2093	2,88	12813	2093	6,12	9610	2093	4,59	2,88
(A4005-3006)(6+7)-X-2	6029	2092,5	2,88	12813	2093	6,12	9610	2093	4,59	2,88
(A1023-2013)(6+7)-IX-6	6029	2092	2,88	12813	2092	6,12	9610	2092	4,59	2,88
(A3011-2010)(4+5)-IV-5	6029	2092	2,88	12813	2092	6,12	9610	2092	4,59	2,88
(A3008-2014)(6+7)-X-3	6029	2091	2,88	12813	2091	6,13	9610	2091	4,60	2,88
(A3011-2017)(4+5)-XI-7	6029	2091	2,88	12813	2091	6,13	9610	2091	4,60	2,88
(A4010-3011)(4+5)-VIII-4	6029	2091	2,88	12813	2091	6,13	9610	2091	4,60	2,88
(A4010-3011)(6+7)-IV-8	6029	2091	2,88	12813	2091	6,13	9610	2091	4,60	2,88
(A3008-2014)(4+5)-X-3	6029	2090,5	2,88	12813	2091	6,13	9610	2091	4,60	2,88
(A2011-3010)(4+5)-XI-8	6029	2090,5	2,88	12813	2091	6,13	9610	2091	4,60	2,88
(A3005-2006)(6+7)-VI-8	6029	2090	2,88	12813	2090	6,13	9610	2090	4,60	2,88
(A3014-4015)(6+7)-VI-5	6029	2090	2,88	12813	2090	6,13	9610	2090	4,60	2,88
(A4011-3010)(4+5)-VI-8	6029	2089	2,89	12813	2089	6,13	9610	2089	4,60	2,89
(A3024-2023)(6+7)-III-6	6029	2088,5	2,89	12813	2089	6,13	9610	2089	4,60	2,89
(A2024-3023)(4+5)-X-8	6029	2088,5	2,89	12813	2089	6,13	9610	2089	4,60	2,89
(A3005-4006)(4+5)-VIII-5	6029	2088,5	2,89	12813	2089	6,13	9610	2089	4,60	2,89

(A3011-2010)(6+7)-IV-5	6029	2088,5	2,89	12813	2088	6,14	9610	2088	4,60	2,89
(A4014-3015)(6+7)-IV-5	6029	2088,5	2,89	12813	2088	6,14	9610	2088	4,60	2,89
(A2015-3014)(4+5)-XII-2	6029	2088	2,89	12813	2088	6,14	9610	2088	4,60	2,89
(A4008-3014)(4+5)-VI-6	6029	2088	2,89	12813	2088	6,14	9610	2088	4,60	2,89
(A2024-1023)(6+7)-VI-3	6029	2087,5	2,89	12813	2087	6,14	9610	2087	4,60	2,89
(A1023-2013)(4+5)-III-1	6029	2087	2,89	12813	2087	6,14	9610	2087	4,60	2,89
(A3011-2017)(6+7)-IX-7	6029	2086,5	2,89	12813	2086	6,14	9610	2086	4,61	2,89
(A3005-4006)(6+7)-VIII-5	6029	2086,5	2,89	12813	2086	6,14	9610	2086	4,61	2,89
(A3005-4006)(4+5)-V-6	6029	2086,5	2,89	12813	2086	6,14	9610	2086	4,61	2,89
(A4006-3012)(4+5)-II-2	6029	2086	2,89	12813	2086	6,14	9610	2086	4,61	2,89
(A1024-2023)(6+7)-IX-8	6029	2085,5	2,89	12813	2086	6,14	9610	2086	4,61	2,89
(A2015-3014)(6+7)-VI-4	6029	2085,5	2,89	12813	2086	6,14	9610	2086	4,61	2,89
(A4006-3012)(6+7)-II-2	6029	2085,5	2,89	12813	2085	6,15	9610	2085	4,61	2,89
(A1006-2012)(4+5)-I-8	6029	2085	2,89	12813	2085	6,15	9610	2085	4,61	2,89
(A1006-2012)(4+5)-I-8	6029	2085	2,89	12813	2085	6,15	9610	2085	4,61	2,89
(A2024-3023)(6+7)-X-8	6029	2085	2,89	12813	2085	6,15	9610	2085	4,61	2,89
(A3024-4023)(4+5)-II-4	6029	2084,5	2,89	12813	2085	6,15	9610	2085	4,61	2,89
(A4005-3006)(4+5)-VIII-7	6029	2084,5	2,89	12813	2084	6,15	9610	2084	4,61	2,89
(A1024-2023)(4+5)-IX-8	6029	2084	2,89	12813	2084	6,15	9610	2084	4,61	2,89
(A3005-4006)(6+7)-V-6	6029	2084	2,89	12813	2084	6,15	9610	2084	4,61	2,89
(A4011-3017)(6+7)-VIII-6	6029	2084	2,89	12813	2084	6,15	9610	2084	4,61	2,89
(A1023-2013)(4+5)-IX-6	6029	2083,5	2,89	12813	2084	6,15	9610	2084	4,61	2,89
(A3011-2017)(6+7)-XI-7	6029	2083,5	2,89	12813	2083	6,15	9610	2083	4,61	2,89
(A3005-2006)(4+5)-VI-8	6029	2083	2,89	12813	2083	6,15	9610	2083	4,61	2,89
(A2014-3015)(6+7)-XI-5	6029	2083	2,89	12813	2083	6,15	9610	2083	4,61	2,89
(A4023-3013)(4+5)-VIII-7	6029	2083	2,89	12813	2083	6,15	9610	2083	4,61	2,89
(A4008-3014)(6+7)-VI-6	6029	2083	2,89	12813	2083	6,15	9610	2083	4,61	2,89
(A2005-3006)(4+5)-XI-5	6029	2082,5	2,90	12813	2083	6,15	9610	2083	4,61	2,90
(A2006-3012)(4+5)-IX-2	6029	2082,5	2,90	12813	2082	6,15	9610	2082	4,62	2,90
(A3005-4006)(4+5)-V-2	6029	2082	2,90	12813	2082	6,15	9610	2082	4,62	2,90
(A2011-3010)(6+7)-XI-8	6029	2081,5	2,90	12813	2081	6,16	9610	2081	4,62	2,90
(A2006-1012)(4+5)-IX-1	6029	2081	2,90	12813	2081	6,16	9610	2081	4,62	2,90
(A2005-3006)(6+7)-XI-5	6029	2081	2,90	12813	2081	6,16	9610	2081	4,62	2,90
(A3024-4023)(4+5)-III-7	6029	2081	2,90	12813	2081	6,16	9610	2081	4,62	2,90
(A4023-3013)(6+7)-VIII-7	6029	2080,5	2,90	12813	2080	6,16	9610	2080	4,62	2,90
(A3024-4023)(6+7)-II-4	6029	2080	2,90	12813	2080	6,16	9610	2080	4,62	2,90
(A4011-3017)(4+5)-IV-1	6029	2080	2,90	12813	2080	6,16	9610	2080	4,62	2,90
(A3024-2023)(4+5)-III-6	6029	2079,5	2,90	12813	2080	6,16	9610	2080	4,62	2,90
(A3005-4006)(6+7)-V-2	6029	2079,5	2,90	12813	2080	6,16	9610	2080	4,62	2,90
(A4011-3017)(4+5)-VIII-6	6029	2079,5	2,90	12813	2080	6,16	9610	2080	4,62	2,90
(A1023-2013)(6+7)-III-1	6029	2078,5	2,90	12813	2078	6,17	9610	2078	4,62	2,90
(A3014-4015)(6+7)-II-1	6029	2077,5	2,90	12813	2078	6,17	9610	2078	4,62	2,90
(A2006-1012)(6+7)-IX-1	6029	2077,5	2,90	12813	2077	6,17	9610	2077	4,63	2,90
(A1006-2012)(6+7)-I-8	6029	2077	2,90	12813	2077	6,17	9610	2077	4,63	2,90
(A1006-2012)(6+7)-I-8	6029	2077	2,90	12813	2077	6,17	9610	2077	4,63	2,90

(A3011-2010)(6+7)-IX-7	6029	2076,5	2,90	12813	2077	6,17	9610	2077	4,63	2,90
(A3024-4023)(6+7)-III-7	6029	2076,5	2,90	12813	2077	6,17	9610	2077	4,63	2,90
(A2006-3012)(6+7)-IX-2	6029	2076,5	2,90	12813	2076	6,17	9610	2076	4,63	2,90
(A4005-3006)(6+7)-VIII-7	6029	2076,5	2,90	12813	2076	6,17	9610	2076	4,63	2,90
(A4010-3011)(6+7)-VIII-4	6029	2076,5	2,90	12813	2076	6,17	9610	2076	4,63	2,90
(A2024-1023)(4+5)-VI-3	6029	2076	2,90	12813	2076	6,17	9610	2076	4,63	2,90
(A3011-2017)(6+7)-III-2	6029	2076	2,90	12813	2076	6,17	9610	2076	4,63	2,90
(A4014-3015)(6+7)-IV-1	6029	2076	2,90	12813	2076	6,17	9610	2076	4,63	2,90
(A4011-3017)(6+7)-IV-1	6029	2076	2,90	12813	2076	6,17	9610	2076	4,63	2,90
(A4011-3017)(6+7)-IV-6	6029	2074,5	2,91	12813	2075	6,17	9610	2075	4,63	2,91
(A2015-3014)(4+5)-VI-8	6029	2074	2,91	12813	2074	6,18	9610	2074	4,63	2,91
(A3014-4015)(4+5)-II-1	6029	2074	2,91	12813	2074	6,18	9610	2074	4,63	2,91
(A3011-2017)(4+5)-IX-7	6029	2073	2,91	12813	2073	6,18	9610	2073	4,64	2,91
(A3011-2010)(4+5)-IX-7	6029	2073	2,91	12813	2073	6,18	9610	2073	4,64	2,91
(A4011-3010)(6+7)-VI-8	6029	2073	2,91	12813	2073	6,18	9610	2073	4,64	2,91
(A3014-4015)(4+5)-II-5	6029	2073	2,91	12813	2073	6,18	9610	2073	4,64	2,91
(A4024-3023)(4+5)-II-6	6029	2072	2,91	12813	2072	6,18	9610	2072	4,64	2,91
(A1023-2013)(6+7)-IX-6	6029	2071	2,91	12813	2071	6,19	9610	2071	4,64	2,91
(A3011-2010)(4+5)-IV-5	6029	2071	2,91	12813	2071	6,19	9610	2071	4,64	2,91
(A4011-3017)(4+5)-VIII-1	6029	2070,5	2,91	12813	2071	6,19	9610	2071	4,64	2,91
(A4010-3011)(4+5)-VIII-8	6029	2070,5	2,91	12813	2070	6,19	9610	2070	4,64	2,91
(A4011-3017)(4+5)-IV-6	6029	2070	2,91	12813	2070	6,19	9610	2070	4,64	2,91
(A3008-2014)(6+7)-X-3	6029	2069,5	2,91	12813	2070	6,19	9610	2070	4,64	2,91
(A4010-3011)(4+5)-VIII-4	6029	2069,5	2,91	12813	2070	6,19	9610	2070	4,64	2,91
(A3008-2014)(4+5)-X-3	6029	2069,5	2,91	12813	2069	6,19	9610	2069	4,64	2,91
(A2011-3010)(4+5)-IX-4	6029	2069	2,91	12813	2069	6,19	9610	2069	4,64	2,91
(A3005-2006)(6+7)-VI-8	6029	2068,5	2,91	12813	2069	6,19	9610	2069	4,64	2,91
(A3005-2006)(6+7)-V-3	6029	2068,5	2,91	12813	2068	6,20	9610	2068	4,65	2,91
(A3011-2017)(4+5)-III-2	6029	2068	2,92	12813	2068	6,20	9610	2068	4,65	2,92
(A2024-3023)(4+5)-X-8	6029	2067,5	2,92	12813	2068	6,20	9610	2068	4,65	2,92
(A2015-3014)(6+7)-XII-2	6029	2067	2,92	12813	2067	6,20	9610	2067	4,65	2,92
(A2015-3014)(4+5)-XII-2	6029	2067	2,92	12813	2067	6,20	9610	2067	4,65	2,92
(A4008-3014)(4+5)-VI-6	6029	2067	2,92	12813	2067	6,20	9610	2067	4,65	2,92
(A4011-3017)(6+7)-VIII-1	6029	2066,5	2,92	12813	2066	6,20	9610	2066	4,65	2,92
(A2024-1023)(6+7)-VI-3	6029	2066	2,92	12813	2066	6,20	9610	2066	4,65	2,92
(A1023-2013)(4+5)-III-1	6029	2065,5	2,92	12813	2066	6,20	9610	2066	4,65	2,92
(A3008-2014)(6+7)-XII-3	6029	2065	2,92	12813	2065	6,20	9610	2065	4,65	2,92
(A3011-2017)(6+7)-IX-7	6029	2065	2,92	12813	2065	6,20	9610	2065	4,65	2,92
(A3005-4006)(4+5)-V-6	6029	2065	2,92	12813	2065	6,20	9610	2065	4,65	2,92
(A3008-2014)(4+5)-XII-3	6029	2064,5	2,92	12813	2065	6,20	9610	2065	4,65	2,92
(A2015-3014)(4+5)-VI-4	6029	2064,5	2,92	12813	2065	6,20	9610	2065	4,65	2,92
(A2015-3014)(6+7)-VI-4	6029	2064,5	2,92	12813	2064	6,21	9610	2064	4,66	2,92
(A3024-4023)(4+5)-III-3	6029	2064	2,92	12813	2064	6,21	9610	2064	4,66	2,92
(A1006-2012)(4+5)-I-8	6029	2063,5	2,92	12813	2064	6,21	9610	2064	4,66	2,92
(A2024-3023)(6+7)-X-8	6029	2063,5	2,92	12813	2064	6,21	9610	2064	4,66	2,92

(A4014-3015)(6+7)-I-4	6029	2063,5	2,92	12813	2064	6,21	9610	2064	4,66	2,92
(A3024-4023)(4+5)-II-4	6029	2063,5	2,92	12813	2063	6,21	9610	2063	4,66	2,92
(A4011-3010)(6+7)-VII-5	6029	2063,5	2,92	12813	2063	6,21	9610	2063	4,66	2,92
(A4005-3006)(4+5)-VIII-7	6029	2063	2,92	12813	2063	6,21	9610	2063	4,66	2,92
(A3005-4006)(6+7)-V-6	6029	2063	2,92	12813	2063	6,21	9610	2063	4,66	2,92
(A1023-2013)(4+5)-IX-6	6029	2062,5	2,92	12813	2062	6,21	9610	2062	4,66	2,92
(A4024-3023)(6+7)-II-6	6029	2062	2,92	12813	2062	6,21	9610	2062	4,66	2,92
(A4023-3013)(4+5)-VIII-7	6029	2062	2,92	12813	2062	6,21	9610	2062	4,66	2,92
(A2005-3006)(4+5)-X-1	6029	2061,5	2,92	12813	2062	6,21	9610	2062	4,66	2,92
(A3005-2006)(4+5)-VI-8	6029	2061,5	2,92	12813	2062	6,21	9610	2062	4,66	2,92
(A4008-3014)(6+7)-VI-6	6029	2061,5	2,92	12813	2062	6,21	9610	2062	4,66	2,92
(A3005-2006)(4+5)-V-3	6029	2061	2,93	12813	2061	6,22	9610	2061	4,66	2,93
(A2005-3006)(6+7)-X-1	6029	2060	2,93	12813	2060	6,22	9610	2060	4,67	2,93
(A3005-2006)(4+5)-VIII-3	6029	2060	2,93	12813	2060	6,22	9610	2060	4,67	2,93
(A2006-1012)(4+5)-IX-1	6029	2059,5	2,93	12813	2060	6,22	9610	2060	4,67	2,93
(A2011-3010)(6+7)-IX-4	6029	2059,5	2,93	12813	2060	6,22	9610	2060	4,67	2,93
(A3024-4023)(6+7)-III-3	6029	2059,5	2,93	12813	2059	6,22	9610	2059	4,67	2,93
(A3024-4023)(6+7)-II-4	6029	2059	2,93	12813	2059	6,22	9610	2059	4,67	2,93
(A4023-3013)(6+7)-VIII-7	6029	2059	2,93	12813	2059	6,22	9610	2059	4,67	2,93
(A3023-2013)(4+5)-XII-3	6029	2058,5	2,93	12813	2059	6,22	9610	2059	4,67	2,93
(A2014-3015)(4+5)-XII-5	6029	2058	2,93	12813	2058	6,23	9610	2058	4,67	2,93
(A3008-4014)(4+5)-VI-4	6029	2058	2,93	12813	2058	6,23	9610	2058	4,67	2,93
(A3023-2013)(6+7)-XII-3	6029	2057,5	2,93	12813	2057	6,23	9610	2057	4,67	2,93
(A1023-2013)(6+7)-III-1	6029	2057	2,93	12813	2057	6,23	9610	2057	4,67	2,93
(A3005-2006)(4+5)-XI-6	6029	2057	2,93	12813	2057	6,23	9610	2057	4,67	2,93
(A3014-4015)(6+7)-II-1	6029	2056,5	2,93	12813	2056	6,23	9610	2056	4,67	2,93
(A2006-1012)(6+7)-IX-1	6029	2056	2,93	12813	2056	6,23	9610	2056	4,67	2,93
(A1006-2012)(6+7)-I-8	6029	2056	2,93	12813	2056	6,23	9610	2056	4,67	2,93
(A4024-3023)(4+5)-XI-3	6029	2056	2,93	12813	2056	6,23	9610	2056	4,67	2,93
(A4010-3011)(6+7)-VIII-8	6029	2056	2,93	12813	2056	6,23	9610	2056	4,67	2,93
(A3011-2010)(6+7)-IX-7	6029	2055,5	2,93	12813	2055	6,24	9610	2055	4,68	2,93
(A3014-4015)(6+7)-II-5	6029	2055,5	2,93	12813	2055	6,24	9610	2055	4,68	2,93
(A3011-2017)(6+7)-III-2	6029	2055	2,93	12813	2055	6,24	9610	2055	4,68	2,93
(A4005-3006)(6+7)-VIII-7	6029	2055	2,93	12813	2055	6,24	9610	2055	4,68	2,93
(A4010-3011)(6+7)-VIII-4	6029	2055	2,93	12813	2055	6,24	9610	2055	4,68	2,93
(A2005-1006)(4+5)-II-2	6029	2054,5	2,93	12813	2055	6,24	9610	2055	4,68	2,93
(A3005-2006)(6+7)-VIII-3	6029	2053	2,94	12813	2053	6,24	9610	2053	4,68	2,94
(A4011-3017)(6+7)-IV-6	6029	2053	2,94	12813	2053	6,24	9610	2053	4,68	2,94
(A3008-4014)(6+7)-VI-4	6029	2052	2,94	12813	2052	6,24	9610	2052	4,68	2,94
(A3008-4014)(6+7)-II-3	6029	2052	2,94	12813	2052	6,24	9610	2052	4,68	2,94
(A3014-4015)(4+5)-II-5	6029	2051,5	2,94	12813	2052	6,24	9610	2052	4,68	2,94
(A4014-3015)(6+7)-I-8	6029	2051,5	2,94	12813	2051	6,25	9610	2051	4,69	2,94
(A3011-2010)(6+7)-VIII-1	6029	2051	2,94	12813	2051	6,25	9610	2051	4,69	2,94
(A4024-3023)(4+5)-II-6	6029	2051	2,94	12813	2051	6,25	9610	2051	4,69	2,94
(A3005-2006)(6+7)-XI-6	6029	2049,5	2,94	12813	2050	6,25	9610	2050	4,69	2,94

(A4011-3017)(4+5)-VIII-1	6029	2049,5	2,94	12813	2049	6,25	9610	2049	4,69	2,94
(A4011-3017)(4+5)-IV-6	6029	2049	2,94	12813	2049	6,25	9610	2049	4,69	2,94
(A4010-3011)(4+5)-VIII-8	6029	2049	2,94	12813	2049	6,25	9610	2049	4,69	2,94
(A4005-3006)(4+5)-VIII-3	6029	2048,5	2,94	12813	2049	6,25	9610	2049	4,69	2,94
(A4011-3010)(4+5)-VII-5	6029	2047,5	2,94	12813	2048	6,26	9610	2048	4,69	2,94
(A2011-3010)(4+5)-IX-4	6029	2047,5	2,94	12813	2047	6,26	9610	2047	4,69	2,94
(A3005-2006)(6+7)-V-3	6029	2047	2,95	12813	2047	6,26	9610	2047	4,69	2,95
(A3011-2017)(4+5)-III-2	6029	2047	2,95	12813	2047	6,26	9610	2047	4,69	2,95
(A2005-1006)(6+7)-II-2	6029	2046,5	2,95	12813	2047	6,26	9610	2047	4,69	2,95
(A2015-3014)(6+7)-XII-2	6029	2046	2,95	12813	2046	6,26	9610	2046	4,70	2,95
(A3008-4014)(4+5)-II-3	6029	2046	2,95	12813	2046	6,26	9610	2046	4,70	2,95
(A4024-3023)(6+7)-XI-3	6029	2045,5	2,95	12813	2046	6,26	9610	2046	4,70	2,95
(A2014-3015)(6+7)-XII-5	6029	2045,5	2,95	12813	2045	6,27	9610	2045	4,70	2,95
(A4014-3015)(4+5)-I-4	6029	2045	2,95	12813	2045	6,27	9610	2045	4,70	2,95
(A4011-3017)(6+7)-VIII-1	6029	2045	2,95	12813	2045	6,27	9610	2045	4,70	2,95
(A4024-3023)(4+5)-IX-7	6029	2044,5	2,95	12813	2044	6,27	9610	2044	4,70	2,95
(A3008-2014)(6+7)-XII-3	6029	2044	2,95	12813	2044	6,27	9610	2044	4,70	2,95
(A3008-2014)(4+5)-XII-3	6029	2043,5	2,95	12813	2043	6,27	9610	2043	4,70	2,95
(A2015-3014)(4+5)-VI-4	6029	2043,5	2,95	12813	2043	6,27	9610	2043	4,70	2,95
(A3024-4023)(4+5)-III-3	6029	2042,5	2,95	12813	2043	6,27	9610	2043	4,70	2,95
(A4014-3015)(6+7)-I-4	6029	2042,5	2,95	12813	2042	6,27	9610	2042	4,71	2,95
(A3005-4006)(4+5)-VII-2	6029	2042	2,95	12813	2042	6,27	9610	2042	4,71	2,95
(A4011-3010)(6+7)-VII-5	6029	2042	2,95	12813	2042	6,27	9610	2042	4,71	2,95
(A3024-4023)(4+5)-I-7	6029	2041,5	2,95	12813	2042	6,27	9610	2042	4,71	2,95
(A4024-3023)(6+7)-II-6	6029	2040,5	2,95	12813	2041	6,28	9610	2041	4,71	2,95
(A4005-3006)(6+7)-VIII-3	6029	2040,5	2,95	12813	2041	6,28	9610	2041	4,71	2,95
(A4011-3010)(6+7)-VII-1	6029	2040,5	2,95	12813	2041	6,28	9610	2041	4,71	2,95
(A2005-3006)(4+5)-X-1	6029	2040,5	2,95	12813	2040	6,28	9610	2040	4,71	2,95
(A3005-2006)(4+5)-V-3	6029	2040	2,96	12813	2040	6,28	9610	2040	4,71	2,96
(A3005-4006)(6+7)-VII-2	6029	2040	2,96	12813	2040	6,28	9610	2040	4,71	2,96
(A2005-3006)(6+7)-X-1	6029	2039	2,96	12813	2039	6,28	9610	2039	4,71	2,96
(A3005-2006)(4+5)-VIII-3	6029	2039	2,96	12813	2039	6,28	9610	2039	4,71	2,96
(A2011-3010)(6+7)-IX-4	6029	2038,5	2,96	12813	2038	6,29	9610	2038	4,72	2,96
(A3024-4023)(6+7)-III-3	6029	2038,5	2,96	12813	2038	6,29	9610	2038	4,72	2,96
(A3023-2013)(4+5)-XII-3	6029	2037,5	2,96	12813	2037	6,29	9610	2037	4,72	2,96
(A2014-3015)(4+5)-XII-5	6029	2037	2,96	12813	2037	6,29	9610	2037	4,72	2,96
(A3024-4023)(6+7)-I-7	6029	2037	2,96	12813	2037	6,29	9610	2037	4,72	2,96
(A3008-4014)(4+5)-VI-4	6029	2036,5	2,96	12813	2037	6,29	9610	2037	4,72	2,96
(A3023-2013)(6+7)-XII-3	6029	2036	2,96	12813	2036	6,29	9610	2036	4,72	2,96
(A3005-2006)(4+5)-XI-6	6029	2035,5	2,96	12813	2035	6,30	9610	2035	4,72	2,96
(A3011-2010)(4+5)-X-7	6029	2035	2,96	12813	2035	6,30	9610	2035	4,72	2,96
(A4024-3023)(4+5)-XI-3	6029	2034,5	2,96	12813	2035	6,30	9610	2035	4,72	2,96
(A4010-3011)(6+7)-VIII-8	6029	2034,5	2,96	12813	2034	6,30	9610	2034	4,72	2,96
(A2015-3014)(4+5)-XI-2	6029	2034	2,96	12813	2034	6,30	9610	2034	4,72	2,96
(A4024-3023)(6+7)-IX-7	6029	2034	2,96	12813	2034	6,30	9610	2034	4,72	2,96

(A3014-4015)(6+7)-II-5	6029	2034	2,96	12813	2034	6,30	9610	2034	4,72	2,96
(A2005-1006)(4+5)-II-2	6029	2033,5	2,96	12813	2033	6,30	9610	2033	4,73	2,96
(A3011-2010)(4+5)-VIII-1	6029	2033,5	2,96	12813	2033	6,30	9610	2033	4,73	2,96
(A4014-3015)(4+5)-I-8	6029	2032,5	2,97	12813	2033	6,30	9610	2033	4,73	2,97
(A3024-2023)(6+7)-IV-5	6029	2032	2,97	12813	2032	6,31	9610	2032	4,73	2,97
(A3005-2006)(6+7)-VIII-3	6029	2032	2,97	12813	2032	6,31	9610	2032	4,73	2,97
(A2005-1006)(4+5)-II-3	6029	2031	2,97	12813	2031	6,31	9610	2031	4,73	2,97
(A3008-4014)(6+7)-II-3	6029	2031	2,97	12813	2031	6,31	9610	2031	4,73	2,97
(A3024-2023)(4+5)-X-3	6029	2030,5	2,97	12813	2031	6,31	9610	2031	4,73	2,97
(A3008-4014)(6+7)-VI-4	6029	2030,5	2,97	12813	2031	6,31	9610	2031	4,73	2,97
(A3011-2010)(6+7)-VIII-1	6029	2030	2,97	12813	2030	6,31	9610	2030	4,73	2,97
(A4014-3015)(6+7)-I-8	6029	2030	2,97	12813	2030	6,31	9610	2030	4,73	2,97
(A2006-1012)(4+5)-XI-1	6029	2029,5	2,97	12813	2030	6,31	9610	2030	4,73	2,97
(A4023-3013)(4+5)-IV-3	6029	2028,5	2,97	12813	2029	6,31	9610	2029	4,74	2,97
(A3005-2006)(6+7)-XI-6	6029	2028,5	2,97	12813	2028	6,32	9610	2028	4,74	2,97
(A3008-4014)(4+5)-II-4	6029	2027,5	2,97	12813	2028	6,32	9610	2028	4,74	2,97
(A4005-3006)(4+5)-VIII-3	6029	2027,5	2,97	12813	2027	6,32	9610	2027	4,74	2,97
(A2006-1012)(6+7)-XI-1	6029	2026	2,98	12813	2026	6,32	9610	2026	4,74	2,98
(A4005-3006)(4+5)-XII-6	6029	2026	2,98	12813	2026	6,32	9610	2026	4,74	2,98
(A4011-3010)(4+5)-VII-5	6029	2026	2,98	12813	2026	6,32	9610	2026	4,74	2,98
(A4023-3013)(6+7)-IV-3	6029	2026	2,98	12813	2026	6,32	9610	2026	4,74	2,98
(A2005-1006)(6+7)-II-2	6029	2025,5	2,98	12813	2025	6,33	9610	2025	4,75	2,98
(A2023-3013)(4+5)-V-6	6029	2025,5	2,98	12813	2025	6,33	9610	2025	4,75	2,98
(A3005-4006)(4+5)-VII-6	6029	2025	2,98	12813	2025	6,33	9610	2025	4,75	2,98
(A3008-4014)(4+5)-II-3	6029	2025	2,98	12813	2025	6,33	9610	2025	4,75	2,98
(A3006-4012)(4+5)-IX-8	6029	2024,5	2,98	12813	2025	6,33	9610	2025	4,75	2,98
(A4011-3010)(4+5)-VII-1	6029	2024,5	2,98	12813	2025	6,33	9610	2025	4,75	2,98
(A4024-3023)(6+7)-XI-3	6029	2024,5	2,98	12813	2024	6,33	9610	2024	4,75	2,98
(A2014-3015)(6+7)-XII-5	6029	2024	2,98	12813	2024	6,33	9610	2024	4,75	2,98
(A4014-3015)(4+5)-I-4	6029	2023,5	2,98	12813	2024	6,33	9610	2024	4,75	2,98
(A2005-1006)(4+5)-IV-6	6029	2023	2,98	12813	2023	6,33	9610	2023	4,75	2,98
(A2005-1006)(6+7)-II-3	6029	2023	2,98	12813	2023	6,33	9610	2023	4,75	2,98
(A1006-2012)(6+7)-IX-7	6029	2023	2,98	12813	2023	6,33	9610	2023	4,75	2,98
(A2024-1023)(6+7)-IV-5	6029	2023	2,98	12813	2023	6,33	9610	2023	4,75	2,98
(A3024-2023)(4+5)-IV-5	6029	2023	2,98	12813	2023	6,33	9610	2023	4,75	2,98
(A4024-3023)(4+5)-IX-7	6029	2023	2,98	12813	2023	6,33	9610	2023	4,75	2,98
(A3005-4006)(6+7)-VII-6	6029	2023	2,98	12813	2023	6,33	9610	2023	4,75	2,98
(A3008-4014)(6+7)-VI-3	6029	2022	2,98	12813	2022	6,34	9610	2022	4,75	2,98
(A3024-2023)(6+7)-X-3	6029	2021,5	2,98	12813	2022	6,34	9610	2022	4,75	2,98
(A3008-4014)(6+7)-II-4	6029	2021,5	2,98	12813	2021	6,34	9610	2021	4,76	2,98
(A3005-4006)(4+5)-VII-2	6029	2021	2,98	12813	2021	6,34	9610	2021	4,76	2,98
(A3024-4023)(4+5)-I-7	6029	2020,5	2,98	12813	2020	6,34	9610	2020	4,76	2,98
(A2011-3010)(4+5)-XII-4	6029	2020	2,98	12813	2020	6,34	9610	2020	4,76	2,98
(A4005-3006)(6+7)-VIII-3	6029	2019,5	2,99	12813	2019	6,35	9610	2019	4,76	2,99
(A4011-3010)(6+7)-VII-1	6029	2019,5	2,99	12813	2019	6,35	9610	2019	4,76	2,99

(A3006-4012)(6+7)-IX-8	6029	2019	2,99	12813	2019	6,35	9610	2019	4,76	2,99
(A4014-3015)(6+7)-III-4	6029	2019	2,99	12813	2019	6,35	9610	2019	4,76	2,99
(A3005-4006)(6+7)-VII-2	6029	2018,5	2,99	12813	2019	6,35	9610	2019	4,76	2,99
(A2023-3013)(6+7)-V-6	6029	2018	2,99	12813	2018	6,35	9610	2018	4,76	2,99
(A3011-2010)(6+7)-X-7	6029	2017,5	2,99	12813	2018	6,35	9610	2018	4,76	2,99
(A2023-3013)(4+5)-XII-3	6029	2017,5	2,99	12813	2018	6,35	9610	2018	4,76	2,99
(A4011-3010)(6+7)-V-5	6029	2018,5	2,99	12813	2018	6,35	9610	2018	4,76	2,99
(A4005-3006)(6+7)-XII-6	6029	2018	2,99	12813	2018	6,35	9610	2018	4,76	2,99
(A2005-1006)(6+7)-VI-8	6029	2016,5	2,99	12813	2016	6,36	9610	2016	4,77	2,99
(A2024-1023)(4+5)-VI-7	6029	2016	2,99	12813	2016	6,36	9610	2016	4,77	2,99
(A3024-2023)(4+5)-II-6	6029	2016	2,99	12813	2016	6,36	9610	2016	4,77	2,99
(A3024-4023)(6+7)-I-7	6029	2016	2,99	12813	2016	6,36	9610	2016	4,77	2,99
(A3008-4014)(4+5)-VI-3	6029	2015,5	2,99	12813	2016	6,36	9610	2016	4,77	2,99
(A1006-2012)(4+5)-IX-7	6029	2015,5	2,99	12813	2015	6,36	9610	2015	4,77	2,99
(A2005-1006)(6+7)-IV-6	6029	2015	2,99	12813	2015	6,36	9610	2015	4,77	2,99
(A2014-3015)(4+5)-IX-5	6029	2014,5	2,99	12813	2014	6,36	9610	2014	4,77	2,99
(A3011-2010)(4+5)-X-7	6029	2014	2,99	12813	2014	6,36	9610	2014	4,77	2,99
(A2024-1023)(4+5)-IV-5	6029	2013	3,00	12813	2013	6,37	9610	2013	4,77	3,00
(A2015-3014)(6+7)-XI-2	6029	2013	3,00	12813	2013	6,37	9610	2013	4,77	3,00
(A2015-3014)(6+7)-II-8	6029	2013	3,00	12813	2013	6,37	9610	2013	4,77	3,00
(A4024-3023)(6+7)-IX-7	6029	2013	3,00	12813	2013	6,37	9610	2013	4,77	3,00
(A2015-3014)(4+5)-XI-2	6029	2012,5	3,00	12813	2013	6,37	9610	2013	4,77	3,00
(A4005-3006)(4+5)-IX-2	6029	2012,5	3,00	12813	2013	6,37	9610	2013	4,77	3,00
(A2006-3012)(4+5)-III-7	6029	2012,5	3,00	12813	2012	6,37	9610	2012	4,78	3,00
(A3011-2010)(4+5)-VIII-1	6029	2012,5	3,00	12813	2012	6,37	9610	2012	4,78	3,00
(A4024-3023)(4+5)-II-2	6029	2011,5	3,00	12813	2012	6,37	9610	2012	4,78	3,00
(A4014-3015)(4+5)-I-8	6029	2011,5	3,00	12813	2011	6,37	9610	2011	4,78	3,00
(A2011-3010)(6+7)-XII-4	6029	2011	3,00	12813	2011	6,37	9610	2011	4,78	3,00
(A3024-2023)(6+7)-IV-5	6029	2010,5	3,00	12813	2011	6,37	9610	2011	4,78	3,00
(A2005-1006)(4+5)-II-3	6029	2010	3,00	12813	2010	6,37	9610	2010	4,78	3,00
(A2023-3013)(6+7)-XII-3	6029	2010	3,00	12813	2010	6,37	9610	2010	4,78	3,00
(A2024-3023)(4+5)-XI-4	6029	2009,5	3,00	12813	2010	6,37	9610	2010	4,78	3,00
(A3024-2023)(4+5)-X-3	6029	2009,5	3,00	12813	2009	6,38	9610	2009	4,78	3,00
(A2005-1006)(4+5)-VI-8	6029	2008,5	3,00	12813	2009	6,38	9610	2009	4,78	3,00
(A3006-2012)(4+5)-V-3	6029	2008,5	3,00	12813	2009	6,38	9610	2009	4,78	3,00
(A2006-1012)(4+5)-XI-1	6029	2008,5	3,00	12813	2008	6,38	9610	2008	4,79	3,00
(A3006-2012)(6+7)-V-3	6029	2007,5	3,00	12813	2008	6,38	9610	2008	4,79	3,00
(A4011-3017)(6+7)-VIII-2	6029	2007,5	3,00	12813	2007	6,38	9610	2007	4,79	3,00
(A4023-3013)(4+5)-IV-3	6029	2007,5	3,00	12813	2007	6,38	9610	2007	4,79	3,00
(A3024-2023)(6+7)-II-6	6029	2007	3,00	12813	2007	6,38	9610	2007	4,79	3,00
(A2024-3023)(6+7)-III-1	6029	2007	3,00	12813	2007	6,38	9610	2007	4,79	3,00
(A4006-3012)(4+5)-VI-6	6029	2007	3,00	12813	2007	6,38	9610	2007	4,79	3,00
(A4014-3015)(6+7)-III-8	6029	2006,5	3,00	12813	2007	6,38	9610	2007	4,79	3,00
(A2006-3012)(6+7)-III-7	6029	2006,5	3,00	12813	2006	6,39	9610	2006	4,79	3,00
(A3008-4014)(4+5)-II-4	6029	2006,5	3,00	12813	2006	6,39	9610	2006	4,79	3,00

(A2024-1023)(6+7)-VI-7	6029	2006	3,01	12813	2006	6,39	9610	2006	4,79	3,01
(A2024-3023)(6+7)-XI-4	6029	2006	3,01	12813	2006	6,39	9610	2006	4,79	3,01
(A4006-3012)(6+7)-VI-6	6029	2006	3,01	12813	2006	6,39	9610	2006	4,79	3,01
(A2006-1012)(6+7)-XI-1	6029	2005	3,01	12813	2005	6,39	9610	2005	4,79	3,01
(A4005-3006)(4+5)-XII-6	6029	2005	3,01	12813	2005	6,39	9610	2005	4,79	3,01
(A4023-3013)(6+7)-IV-3	6029	2004,5	3,01	12813	2005	6,39	9610	2005	4,79	3,01
(A4005-3006)(6+7)-IX-2	6029	2004,5	3,01	12813	2004	6,39	9610	2004	4,80	3,01
(A2023-3013)(4+5)-V-6	6029	2004	3,01	12813	2004	6,39	9610	2004	4,80	3,01
(A3005-4006)(4+5)-VII-6	6029	2004	3,01	12813	2004	6,39	9610	2004	4,80	3,01
(A4011-3017)(4+5)-IV-5	6029	2003,5	3,01	12813	2004	6,39	9610	2004	4,80	3,01
(A3024-4023)(4+5)-I-3	6029	2003,5	3,01	12813	2003	6,40	9610	2003	4,80	3,01
(A3006-4012)(4+5)-IX-8	6029	2003,5	3,01	12813	2003	6,40	9610	2003	4,80	3,01
(A4011-3010)(4+5)-VII-1	6029	2003,5	3,01	12813	2003	6,40	9610	2003	4,80	3,01
(A2024-3023)(4+5)-III-1	6029	2003	3,01	12813	2003	6,40	9610	2003	4,80	3,01
(A4011-3017)(4+5)-VIII-2	6029	2003	3,01	12813	2003	6,40	9610	2003	4,80	3,01
(A2024-1023)(4+5)-VIII-3	6029	2002,5	3,01	12813	2003	6,40	9610	2003	4,80	3,01
(A4011-3010)(4+5)-V-5	6029	2002,5	3,01	12813	2003	6,40	9610	2003	4,80	3,01
(A2005-1006)(4+5)-IV-6	6029	2002	3,01	12813	2002	6,40	9610	2002	4,80	3,01
(A2005-1006)(6+7)-II-3	6029	2002	3,01	12813	2002	6,40	9610	2002	4,80	3,01
(A1006-2012)(6+7)-IX-7	6029	2002	3,01	12813	2002	6,40	9610	2002	4,80	3,01
(A1006-2012)(6+7)-IX-7	6029	2002	3,01	12813	2002	6,40	9610	2002	4,80	3,01
(A3005-4006)(6+7)-VII-6	6029	2002	3,01	12813	2002	6,40	9610	2002	4,80	3,01
(A2024-1023)(6+7)-IV-5	6029	2001,5	3,01	12813	2002	6,40	9610	2002	4,80	3,01
(A3024-2023)(4+5)-IV-5	6029	2001,5	3,01	12813	2002	6,40	9610	2002	4,80	3,01
(A2014-3015)(6+7)-IX-5	6029	2001,5	3,01	12813	2002	6,40	9610	2002	4,80	3,01
(A4024-3023)(6+7)-II-2	6029	2001,5	3,01	12813	2001	6,40	9610	2001	4,80	3,01
(A3011-2010)(6+7)-VIII-5	6029	2001	3,01	12813	2001	6,40	9610	2001	4,80	3,01
(A3014-4015)(6+7)-VII-7	6029	2001	3,01	12813	2001	6,40	9610	2001	4,80	3,01
(A3008-2014)(6+7)-IX-7	6029	2000,5	3,01	12813	2001	6,40	9610	2001	4,80	3,01
(A3023-4013)(4+5)-V-6	6029	2000,5	3,01	12813	2001	6,40	9610	2001	4,80	3,01
(A3008-4014)(6+7)-VI-3	6029	2000,5	3,01	12813	2001	6,40	9610	2001	4,80	3,01
(A3008-2014)(4+5)-IX-7	6029	2000,5	3,01	12813	2000	6,41	9610	2000	4,81	3,01
(A3024-2023)(6+7)-X-3	6029	2000	3,01	12813	2000	6,41	9610	2000	4,81	3,01
(A4014-3015)(4+5)-III-4	6029	2000	3,01	12813	2000	6,41	9610	2000	4,81	3,01
(A3008-4014)(6+7)-II-4	6029	2000	3,01	12813	2000	6,41	9610	2000	4,81	3,01
(A3014-4015)(4+5)-VIII-1	6029	2000	3,01	12813	2000	6,41	9610	2000	4,81	3,01
(A3023-4013)(4+5)-XII-1	6029	1999,5	3,02	12813	2000	6,41	9610	2000	4,81	3,02
(A4010-3011)(4+5)-II-4	6029	1999,5	3,02	12813	2000	6,41	9610	2000	4,81	3,02
(A2011-3010)(4+5)-XII-4	6029	1999	3,02	12813	1999	6,41	9610	1999	4,81	3,02
(A3024-4023)(6+7)-I-3	6029	1999	3,02	12813	1999	6,41	9610	1999	4,81	3,02
(A4011-3017)(6+7)-IV-5	6029	1999	3,02	12813	1999	6,41	9610	1999	4,81	3,02
(A2005-3006)(4+5)-XI-1	6029	1998,5	3,02	12813	1998	6,41	9610	1998	4,81	3,02
(A3006-4012)(6+7)-IX-8	6029	1997,5	3,02	12813	1998	6,41	9610	1998	4,81	3,02
(A4014-3015)(6+7)-III-4	6029	1997,5	3,02	12813	1998	6,41	9610	1998	4,81	3,02
(A4010-3011)(6+7)-I-6	6029	1997,5	3,02	12813	1997	6,42	9610	1997	4,81	3,02

(A2005-3006)(6+7)-XI-1	6029	1997	3,02	12813	1997	6,42	9610	1997	4,81	3,02
(A4005-3006)(6+7)-XII-6	6029	1997	3,02	12813	1997	6,42	9610	1997	4,81	3,02
(A4011-3010)(6+7)-V-5	6029	1997	3,02	12813	1997	6,42	9610	1997	4,81	3,02
(A3011-2010)(6+7)-X-7	6029	1996,5	3,02	12813	1997	6,42	9610	1997	4,81	3,02
(A2023-3013)(6+7)-V-6	6029	1996,5	3,02	12813	1997	6,42	9610	1997	4,81	3,02
(A2023-3013)(4+5)-XII-3	6029	1996,5	3,02	12813	1996	6,42	9610	1996	4,81	3,02
(A4011-3010)(6+7)-V-1	6029	1995,5	3,02	12813	1996	6,42	9610	1996	4,81	3,02
(A2005-1006)(6+7)-VI-8	6029	1995	3,02	12813	1995	6,42	9610	1995	4,82	3,02
(A2024-1023)(4+5)-VI-7	6029	1995	3,02	12813	1995	6,42	9610	1995	4,82	3,02
(A3024-2023)(4+5)-II-6	6029	1994,5	3,02	12813	1995	6,42	9610	1995	4,82	3,02
(A3008-4014)(4+5)-VI-3	6029	1994,5	3,02	12813	1994	6,43	9610	1994	4,82	3,02
(A2005-1006)(6+7)-IV-6	6029	1994	3,02	12813	1994	6,43	9610	1994	4,82	3,02
(A1006-2012)(4+5)-IX-7	6029	1994	3,02	12813	1994	6,43	9610	1994	4,82	3,02
(A1006-2012)(4+5)-IX-7	6029	1994	3,02	12813	1994	6,43	9610	1994	4,82	3,02
(A3008-2014)(4+5)-X-2	6029	1994	3,02	12813	1994	6,43	9610	1994	4,82	3,02
(A3008-2014)(6+7)-X-2	6029	1993,5	3,02	12813	1994	6,43	9610	1994	4,82	3,02
(A2014-3015)(4+5)-IX-5	6029	1993	3,03	12813	1993	6,43	9610	1993	4,82	3,03
(A3023-4013)(6+7)-V-6	6029	1993	3,03	12813	1993	6,43	9610	1993	4,82	3,03
(A2024-1023)(6+7)-VIII-3	6029	1992,5	3,03	12813	1993	6,43	9610	1993	4,82	3,03
(A2015-3014)(6+7)-II-8	6029	1992	3,03	12813	1992	6,43	9610	1992	4,82	3,03
(A2015-3014)(4+5)-II-8	6029	1992	3,03	12813	1992	6,43	9610	1992	4,82	3,03
(A3023-4013)(6+7)-XII-1	6029	1992	3,03	12813	1992	6,43	9610	1992	4,82	3,03
(A4008-3014)(6+7)-VI-5	6029	1992	3,03	12813	1992	6,43	9610	1992	4,82	3,03
(A2024-1023)(4+5)-IV-5	6029	1991,5	3,03	12813	1992	6,43	9610	1992	4,82	3,03
(A2015-3014)(6+7)-XI-2	6029	1991,5	3,03	12813	1992	6,43	9610	1992	4,82	3,03
(A3005-2006)(6+7)-VI-4	6029	1991,5	3,03	12813	1991	6,44	9610	1991	4,83	3,03
(A4005-3006)(4+5)-IX-2	6029	1991,5	3,03	12813	1991	6,44	9610	1991	4,83	3,03
(A1006-2012)(4+5)-III-5	6029	1991	3,03	12813	1991	6,44	9610	1991	4,83	3,03
(A1006-2012)(4+5)-III-5	6029	1991	3,03	12813	1991	6,44	9610	1991	4,83	3,03
(A2006-3012)(4+5)-III-7	6029	1991	3,03	12813	1991	6,44	9610	1991	4,83	3,03
(A4024-3023)(4+5)-II-2	6029	1990,5	3,03	12813	1990	6,44	9610	1990	4,83	3,03
(A2011-3010)(6+7)-XII-4	6029	1990	3,03	12813	1990	6,44	9610	1990	4,83	3,03
(A2023-3013)(6+7)-XII-3	6029	1989	3,03	12813	1989	6,44	9610	1989	4,83	3,03
(A2024-3023)(4+5)-XI-4	6029	1988,5	3,03	12813	1989	6,44	9610	1989	4,83	3,03
(A1006-2012)(6+7)-XI-7	6029	1988	3,03	12813	1988	6,45	9610	1988	4,83	3,03
(A4014-3015)(4+5)-III-8	6029	1988	3,03	12813	1988	6,45	9610	1988	4,83	3,03
(A3011-2017)(4+5)-IX-1	6029	1986,5	3,03	12813	1987	6,45	9610	1987	4,84	3,03
(A2005-1006)(4+5)-VI-8	6029	1987,5	3,03	12813	1987	6,45	9610	1987	4,84	3,03
(A3006-2012)(4+5)-V-3	6029	1987,5	3,03	12813	1987	6,45	9610	1987	4,84	3,03
(A3005-4006)(4+5)-II-1	6029	1987,5	3,03	12813	1987	6,45	9610	1987	4,84	3,03
(A4008-3014)(4+5)-VI-5	6029	1987	3,03	12813	1987	6,45	9610	1987	4,84	3,03
(A3006-2012)(6+7)-V-3	6029	1986	3,04	12813	1986	6,45	9610	1986	4,84	3,04
(A4011-3017)(6+7)-VIII-2	6029	1986	3,04	12813	1986	6,45	9610	1986	4,84	3,04
(A3024-2023)(6+7)-II-6	6029	1985,5	3,04	12813	1986	6,45	9610	1986	4,84	3,04
(A2024-3023)(6+7)-III-1	6029	1985,5	3,04	12813	1986	6,45	9610	1986	4,84	3,04

(A3011-2010)(4+5)-XI-7	6029	1985,5	3,04	12813	1986	6,45	9610	1986	4,84	3,04
(A2015-3014)(4+5)-XII-6	6029	1985,5	3,04	12813	1986	6,45	9610	1986	4,84	3,04
(A4006-3012)(4+5)-VI-6	6029	1985,5	3,04	12813	1986	6,45	9610	1986	4,84	3,04
(A3005-4006)(6+7)-II-1	6029	1985,5	3,04	12813	1985	6,45	9610	1985	4,84	3,04
(A4014-3015)(6+7)-III-8	6029	1985,5	3,04	12813	1985	6,45	9610	1985	4,84	3,04
(A2024-1023)(6+7)-VI-7	6029	1985	3,04	12813	1985	6,45	9610	1985	4,84	3,04
(A2006-3012)(6+7)-III-7	6029	1985	3,04	12813	1985	6,45	9610	1985	4,84	3,04
(A2015-3014)(4+5)-X-2	6029	1985	3,04	12813	1985	6,45	9610	1985	4,84	3,04
(A4006-3012)(6+7)-VI-6	6029	1985	3,04	12813	1985	6,45	9610	1985	4,84	3,04
(A4010-3011)(6+7)-II-4	6029	1985	3,04	12813	1985	6,45	9610	1985	4,84	3,04
(A2024-3023)(6+7)-XI-4	6029	1984,5	3,04	12813	1985	6,45	9610	1985	4,84	3,04
(A3024-4023)(4+5)-VIII-8	6029	1984,5	3,04	12813	1984	6,46	9610	1984	4,84	3,04
(A3005-2006)(4+5)-VI-4	6029	1984	3,04	12813	1984	6,46	9610	1984	4,84	3,04
(A3011-2010)(4+5)-VIII-5	6029	1983,5	3,04	12813	1984	6,46	9610	1984	4,84	3,04
(A1006-2012)(6+7)-III-5	6029	1983,5	3,04	12813	1983	6,46	9610	1983	4,85	3,04
(A1006-2012)(6+7)-III-5	6029	1983,5	3,04	12813	1983	6,46	9610	1983	4,85	3,04
(A4005-3006)(6+7)-IX-2	6029	1983,5	3,04	12813	1983	6,46	9610	1983	4,85	3,04
(A3014-4015)(4+5)-VII-7	6029	1983,5	3,04	12813	1983	6,46	9610	1983	4,85	3,04
(A2024-1023)(4+5)-VIII-2	6029	1983	3,04	12813	1983	6,46	9610	1983	4,85	3,04
(A2005-1006)3	6029	1982,5	3,04	12813	1983	6,46	9610	1983	4,85	3,04
(A4010-3011)(4+5)-I-6	6029	1982,5	3,04	12813	1983	6,46	9610	1983	4,85	3,04
(A2015-3014)(6+7)-II-4	6029	1982,5	3,04	12813	1982	6,46	9610	1982	4,85	3,04
(A3014-4015)(6+7)-VIII-1	6029	1982,5	3,04	12813	1982	6,46	9610	1982	4,85	3,04
(A2024-3023)(4+5)-III-1	6029	1982	3,04	12813	1982	6,46	9610	1982	4,85	3,04
(A3024-4023)(4+5)-I-3	6029	1982	3,04	12813	1982	6,46	9610	1982	4,85	3,04
(A4011-3017)(4+5)-IV-5	6029	1982	3,04	12813	1982	6,46	9610	1982	4,85	3,04
(A4011-3017)(4+5)-VIII-2	6029	1982	3,04	12813	1982	6,46	9610	1982	4,85	3,04
(A2024-1023)(4+5)-VIII-3	6029	1981,5	3,04	12813	1981	6,47	9610	1981	4,85	3,04
(A4011-3010)(4+5)-V-5	6029	1981,5	3,04	12813	1981	6,47	9610	1981	4,85	3,04
(A1006-2012)(4+5)-XI-7	6029	1980,5	3,04	12813	1980	6,47	9610	1980	4,85	3,04
(A2014-3015)(6+7)-IX-5	6029	1980,5	3,04	12813	1980	6,47	9610	1980	4,85	3,04
(A3011-2010)(6+7)-VIII-5	6029	1980	3,04	12813	1980	6,47	9610	1980	4,85	3,04
(A3024-4023)(6+7)-VIII-8	6029	1980	3,04	12813	1980	6,47	9610	1980	4,85	3,04
(A4024-3023)(6+7)-II-2	6029	1980	3,04	12813	1980	6,47	9610	1980	4,85	3,04
(A4011-3010)(4+5)-V-1	6029	1980	3,04	12813	1980	6,47	9610	1980	4,85	3,04
(A3014-4015)(6+7)-VII-7	6029	1979,5	3,05	12813	1980	6,47	9610	1980	4,85	3,05
(A3008-2014)(6+7)-IX-7	6029	1979,5	3,05	12813	1979	6,47	9610	1979	4,86	3,05
(A3023-4013)(4+5)-V-6	6029	1979,5	3,05	12813	1979	6,47	9610	1979	4,86	3,05
(A3008-2014)(4+5)-IX-7	6029	1979	3,05	12813	1979	6,47	9610	1979	4,86	3,05
(A3011-2017)(6+7)-IX-1	6029	1979	3,05	12813	1979	6,47	9610	1979	4,86	3,05
(A4014-3015)(4+5)-III-4	6029	1979	3,05	12813	1979	6,47	9610	1979	4,86	3,05
(A4010-3011)(4+5)-II-8	6029	1979	3,05	12813	1979	6,47	9610	1979	4,86	3,05
(A3014-4015)(4+5)-VIII-1	6029	1978,5	3,05	12813	1979	6,47	9610	1979	4,86	3,05
(A3014-4015)(6+7)-VII-3	6029	1978,5	3,05	12813	1979	6,47	9610	1979	4,86	3,05
(A3023-4013)(4+5)-XII-1	6029	1978,5	3,05	12813	1978	6,48	9610	1978	4,86	3,05

(A4010-3011)(4+5)-II-4	6029	1978,5	3,05	12813	1978	6,48	9610	1978	4,86	3,05
(A3024-4023)(6+7)-I-3	6029	1978	3,05	12813	1978	6,48	9610	1978	4,86	3,05
(A4011-3017)(6+7)-IV-5	6029	1978	3,05	12813	1978	6,48	9610	1978	4,86	3,05
(A3014-4015)(4+5)-VIII-5	6029	1978	3,05	12813	1978	6,48	9610	1978	4,86	3,05
(A2005-3006)(4+5)-XI-1	6029	1977	3,05	12813	1977	6,48	9610	1977	4,86	3,05
(A4010-3011)(6+7)-I-2	6029	1977	3,05	12813	1977	6,48	9610	1977	4,86	3,05
(A4011-3017)(6+7)-IV-2	6029	1976,5	3,05	12813	1977	6,48	9610	1977	4,86	3,05
(A4010-3011)(6+7)-I-6	6029	1976	3,05	12813	1976	6,48	9610	1976	4,86	3,05
(A2005-3006)(6+7)-XI-1	6029	1975,5	3,05	12813	1976	6,48	9610	1976	4,86	3,05
(A3006-4012)(4+5)-III-3	6029	1975	3,05	12813	1975	6,49	9610	1975	4,87	3,05
(A3008-2014)(6+7)-XI-7	6029	1974,5	3,05	12813	1975	6,49	9610	1975	4,87	3,05
(A3008-2014)(4+5)-XI-7	6029	1974,5	3,05	12813	1974	6,49	9610	1974	4,87	3,05
(A4011-3010)(6+7)-V-1	6029	1974,5	3,05	12813	1974	6,49	9610	1974	4,87	3,05
(A2024-1023)(6+7)-VIII-2	6029	1973	3,06	12813	1973	6,49	9610	1973	4,87	3,06
(A4011-3017)(4+5)-VIII-5	6029	1973	3,06	12813	1973	6,49	9610	1973	4,87	3,06
(A3008-2014)(4+5)-X-2	6029	1972,5	3,06	12813	1973	6,49	9610	1973	4,87	3,06
(A4011-3017)(4+5)-IV-2	6029	1972,5	3,06	12813	1972	6,50	9610	1972	4,87	3,06
(A3008-2014)(6+7)-X-2	6029	1972	3,06	12813	1972	6,50	9610	1972	4,87	3,06
(A3023-4013)(6+7)-V-6	6029	1972	3,06	12813	1972	6,50	9610	1972	4,87	3,06
(A1006-2012)1	6029	1971,5	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A1006-2012)1	6029	1971,5	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A2024-1023)(6+7)-VIII-3	6029	1971,5	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A3011-2017)(6+7)-XI-6	6029	1971,5	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A2005-3006)(6+7)-V-4	6029	1971	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A2015-3014)(4+5)-II-8	6029	1971	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A4008-3014)(6+7)-VI-5	6029	1971	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A3023-2013)(6+7)-III-6	6029	1970,5	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A3023-4013)(6+7)-XII-1	6029	1970,5	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A3005-4006)(4+5)-II-5	6029	1970,5	3,06	12813	1971	6,50	9610	1971	4,88	3,06
(A1006-2012)(4+5)-III-5	6029	1970	3,06	12813	1970	6,50	9610	1970	4,88	3,06
(A3005-2006)(6+7)-VI-4	6029	1970	3,06	12813	1970	6,50	9610	1970	4,88	3,06
(A2005-3006)(4+5)-V-4	6029	1969,5	3,06	12813	1970	6,50	9610	1970	4,88	3,06
(A3023-2013)(4+5)-III-6	6029	1969,5	3,06	12813	1970	6,50	9610	1970	4,88	3,06
(A3006-4012)(6+7)-III-3	6029	1969,5	3,06	12813	1969	6,51	9610	1969	4,88	3,06
(A3011-2010)(6+7)-XI-7	6029	1968,5	3,06	12813	1968	6,51	9610	1968	4,88	3,06
(A3005-4006)(6+7)-II-5	6029	1968,5	3,06	12813	1968	6,51	9610	1968	4,88	3,06
(A4011-3017)(6+7)-VIII-5	6029	1968,5	3,06	12813	1968	6,51	9610	1968	4,88	3,06
(A3008-2014)(4+5)-XII-2	6029	1968	3,06	12813	1968	6,51	9610	1968	4,88	3,06
(A3011-2017)(4+5)-XI-1	6029	1968	3,06	12813	1968	6,51	9610	1968	4,88	3,06
(A3008-2014)(6+7)-XII-2	6029	1967,5	3,06	12813	1968	6,51	9610	1968	4,88	3,06
(A1006-2012)(6+7)-XI-7	6029	1967	3,07	12813	1967	6,51	9610	1967	4,89	3,07
(A1006-2012)(6+7)-XI-7	6029	1967	3,07	12813	1967	6,51	9610	1967	4,89	3,07
(A4014-3015)(4+5)-III-8	6029	1966,5	3,07	12813	1967	6,51	9610	1967	4,89	3,07
(A3005-4006)(4+5)-II-1	6029	1966	3,07	12813	1966	6,52	9610	1966	4,89	3,07
(A4008-3014)(4+5)-VI-5	6029	1966	3,07	12813	1966	6,52	9610	1966	4,89	3,07

(A2005-3006)(4+5)-XII-5	6029	1965,5	3,07	12813	1965	6,52	9610	1965	4,89	3,07
(A3011-2017)(4+5)-IX-1	6029	1965,5	3,07	12813	1965	6,52	9610	1965	4,89	3,07
(A2024-3023)(6+7)-III-5	6029	1965	3,07	12813	1965	6,52	9610	1965	4,89	3,07
(A3011-2010)(4+5)-XI-7	6029	1964,5	3,07	12813	1965	6,52	9610	1965	4,89	3,07
(A2015-3014)(6+7)-XII-6	6029	1964,5	3,07	12813	1965	6,52	9610	1965	4,89	3,07
(A2015-3014)(4+5)-XII-6	6029	1964,5	3,07	12813	1964	6,52	9610	1964	4,89	3,07
(A4010-3011)(6+7)-II-8	6029	1964,5	3,07	12813	1964	6,52	9610	1964	4,89	3,07
(A2005-3006)(6+7)-XII-5	6029	1964	3,07	12813	1964	6,52	9610	1964	4,89	3,07
(A2015-3014)(6+7)-X-2	6029	1964	3,07	12813	1964	6,52	9610	1964	4,89	3,07
(A3005-4006)(6+7)-II-1	6029	1964	3,07	12813	1964	6,52	9610	1964	4,89	3,07
(A3011-2017)(4+5)-XI-6	6029	1963,5	3,07	12813	1964	6,52	9610	1964	4,89	3,07
(A2015-3014)(4+5)-X-2	6029	1963,5	3,07	12813	1964	6,52	9610	1964	4,89	3,07
(A4010-3011)(6+7)-II-4	6029	1963,5	3,07	12813	1964	6,52	9610	1964	4,89	3,07
(A3005-2006)(4+5)-VI-4	6029	1963	3,07	12813	1963	6,53	9610	1963	4,90	3,07
(A3024-4023)(4+5)-VIII-8	6029	1963	3,07	12813	1963	6,53	9610	1963	4,90	3,07
(A3011-2010)(6+7)-II-1	6029	1962,5	3,07	12813	1963	6,53	9610	1963	4,90	3,07
(A3011-2010)(4+5)-VIII-5	6029	1962,5	3,07	12813	1963	6,53	9610	1963	4,90	3,07
(A1006-2012)(6+7)-III-5	6029	1962	3,07	12813	1962	6,53	9610	1962	4,90	3,07
(A2024-1023)(4+5)-VIII-2	6029	1962	3,07	12813	1962	6,53	9610	1962	4,90	3,07
(A4010-3011)(4+5)-I-2	6029	1962	3,07	12813	1962	6,53	9610	1962	4,90	3,07
(A3014-4015)(4+5)-VII-7	6029	1962	3,07	12813	1962	6,53	9610	1962	4,90	3,07
(A3005-2006)(4+5)-VIII-7	6029	1961,5	3,07	12813	1962	6,53	9610	1962	4,90	3,07
(A2011-3010)(4+5)-XI-4	6029	1961,5	3,07	12813	1962	6,53	9610	1962	4,90	3,07
(A2005-1006)3	6029	1961,5	3,07	12813	1961	6,53	9610	1961	4,90	3,07
(A2015-3014)(4+5)-II-4	6029	1961,5	3,07	12813	1961	6,53	9610	1961	4,90	3,07
(A4010-3011)(4+5)-I-6	6029	1961,5	3,07	12813	1961	6,53	9610	1961	4,90	3,07
(A2024-3023)(4+5)-III-5	6029	1961	3,07	12813	1961	6,53	9610	1961	4,90	3,07
(A2015-3014)(6+7)-II-4	6029	1961	3,07	12813	1961	6,53	9610	1961	4,90	3,07
(A3014-4015)(4+5)-VII-3	6029	1961	3,07	12813	1961	6,53	9610	1961	4,90	3,07
(A3014-4015)(6+7)-VIII-1	6029	1961	3,07	12813	1961	6,53	9610	1961	4,90	3,07
(A3011-2017)(6+7)-XI-1	6029	1960,5	3,08	12813	1960	6,54	9610	1960	4,90	3,08
(A3014-4015)(6+7)-VIII-5	6029	1960,5	3,08	12813	1960	6,54	9610	1960	4,90	3,08
(A4008-3014)(6+7)-II-5	6029	1960	3,08	12813	1960	6,54	9610	1960	4,90	3,08
(A1006-2012)(4+5)-XI-7	6029	1959	3,08	12813	1959	6,54	9610	1959	4,91	3,08
(A1006-2012)(4+5)-XI-7	6029	1959	3,08	12813	1959	6,54	9610	1959	4,91	3,08
(A4023-3013)(4+5)-VIII-3	6029	1959	3,08	12813	1959	6,54	9610	1959	4,91	3,08
(A3008-4014)(4+5)-VI-8	6029	1959	3,08	12813	1959	6,54	9610	1959	4,91	3,08
(A3024-4023)(6+7)-VIII-8	6029	1958,5	3,08	12813	1959	6,54	9610	1959	4,91	3,08
(A4011-3010)(4+5)-V-1	6029	1958,5	3,08	12813	1959	6,54	9610	1959	4,91	3,08
(A4010-3011)(4+5)-II-8	6029	1957,5	3,08	12813	1958	6,54	9610	1958	4,91	3,08
(A3011-2017)(6+7)-IX-1	6029	1957,5	3,08	12813	1957	6,55	9610	1957	4,91	3,08
(A3014-4015)(6+7)-VII-3	6029	1957,5	3,08	12813	1957	6,55	9610	1957	4,91	3,08
(A3014-4015)(4+5)-VIII-5	6029	1956,5	3,08	12813	1957	6,55	9610	1957	4,91	3,08
(A1005-2006)2	6029	1956	3,08	12813	1956	6,55	9610	1956	4,91	3,08
(A4023-3013)(6+7)-VIII-3	6029	1956	3,08	12813	1956	6,55	9610	1956	4,91	3,08

(A2014-3015)(4+5)-X-5	6029	1955,5	3,08	12813	1956	6,55	9610	1956	4,91	3,08
(A4010-3011)(6+7)-I-2	6029	1955,5	3,08	12813	1956	6,55	9610	1956	4,91	3,08
(A3014-4015)(6+7)-V-7	6029	1955,5	3,08	12813	1956	6,55	9610	1956	4,91	3,08
(A4011-3017)(6+7)-IV-2	6029	1955,5	3,08	12813	1955	6,55	9610	1955	4,92	3,08
(A4008-3014)(4+5)-II-5	6029	1955	3,08	12813	1955	6,55	9610	1955	4,92	3,08
(A3005-2006)(6+7)-VIII-7	6029	1954,5	3,08	12813	1954	6,56	9610	1954	4,92	3,08
(A3006-4012)(4+5)-III-3	6029	1954	3,09	12813	1954	6,56	9610	1954	4,92	3,09
(A3011-4017)(6+7)-IV-8	6029	1954	3,09	12813	1954	6,56	9610	1954	4,92	3,09
(A3008-2014)(6+7)-XI-7	6029	1953,5	3,09	12813	1953	6,56	9610	1953	4,92	3,09
(A3008-2014)(4+5)-XI-7	6029	1953	3,09	12813	1953	6,56	9610	1953	4,92	3,09
(A3011-2017)(6+7)-IX-6	6029	1953	3,09	12813	1953	6,56	9610	1953	4,92	3,09
(A4010-3011)(6+7)-III-6	6029	1953	3,09	12813	1953	6,56	9610	1953	4,92	3,09
(A3008-4014)(6+7)-VI-8	6029	1953	3,09	12813	1953	6,56	9610	1953	4,92	3,09
(A2011-3010)(6+7)-XI-4	6029	1952,5	3,09	12813	1953	6,56	9610	1953	4,92	3,09
(A2024-1023)3	6029	1952,5	3,09	12813	1952	6,56	9610	1952	4,92	3,09
(A2024-1023)(6+7)-VIII-2	6029	1952	3,09	12813	1952	6,56	9610	1952	4,92	3,09
(A1023-2013)1	6029	1951,5	3,09	12813	1952	6,56	9610	1952	4,92	3,09
(A4011-3017)(4+5)-VIII-5	6029	1951,5	3,09	12813	1951	6,57	9610	1951	4,93	3,09
(A4011-3017)(4+5)-IV-2	6029	1951	3,09	12813	1951	6,57	9610	1951	4,93	3,09
(A3011-4017)(4+5)-IV-8	6029	1951	3,09	12813	1951	6,57	9610	1951	4,93	3,09
(A2024-3023)(4+5)-IX-8	6029	1950,5	3,09	12813	1950	6,57	9610	1950	4,93	3,09
(A2005-3006)(6+7)-V-4	6029	1950	3,09	12813	1950	6,57	9610	1950	4,93	3,09
(A3011-2017)(6+7)-XI-6	6029	1950	3,09	12813	1950	6,57	9610	1950	4,93	3,09
(A3023-2013)(6+7)-III-6	6029	1949,5	3,09	12813	1949	6,57	9610	1949	4,93	3,09
(A3005-4006)(4+5)-II-5	6029	1949,5	3,09	12813	1949	6,57	9610	1949	4,93	3,09
(A2024-3023)(4+5)-X-4	6029	1949	3,09	12813	1949	6,57	9610	1949	4,93	3,09
(A2005-3006)(4+5)-V-4	6029	1948,5	3,09	12813	1948	6,58	9610	1948	4,93	3,09
(A3023-2013)(4+5)-III-6	6029	1948,5	3,09	12813	1948	6,58	9610	1948	4,93	3,09
(A3006-4012)(6+7)-III-3	6029	1948	3,09	12813	1948	6,58	9610	1948	4,93	3,09
(A3011-2017)(4+5)-XI-1	6029	1947	3,10	12813	1947	6,58	9610	1947	4,94	3,10
(A3011-2010)(6+7)-XI-7	6029	1947	3,10	12813	1947	6,58	9610	1947	4,94	3,10
(A3005-4006)(6+7)-II-5	6029	1947	3,10	12813	1947	6,58	9610	1947	4,94	3,10
(A4011-3017)(6+7)-VIII-5	6029	1947	3,10	12813	1947	6,58	9610	1947	4,94	3,10
(A2024-3023)(6+7)-IX-8	6029	1946,5	3,10	12813	1947	6,58	9610	1947	4,94	3,10
(A3008-2014)(4+5)-XII-2	6029	1946,5	3,10	12813	1947	6,58	9610	1947	4,94	3,10
(A3008-2014)(6+7)-XII-2	6029	1946,5	3,10	12813	1946	6,58	9610	1946	4,94	3,10
(A3024-4023)(4+5)-VIII-4	6029	1946	3,10	12813	1946	6,58	9610	1946	4,94	3,10
(A4024-3023)(4+5)-XII-3	6029	1946	3,10	12813	1946	6,58	9610	1946	4,94	3,10
(A2024-3023)(6+7)-X-4	6029	1945,5	3,10	12813	1945	6,59	9610	1945	4,94	3,10
(A3011-2017)(4+5)-IX-6	6029	1945,5	3,10	12813	1945	6,59	9610	1945	4,94	3,10
(A3011-2010)(4+5)-II-1	6029	1945,5	3,10	12813	1945	6,59	9610	1945	4,94	3,10
(A3014-4015)(4+5)-IV-1	6029	1944,5	3,10	12813	1944	6,59	9610	1944	4,94	3,10
(A2005-3006)(4+5)-XII-5	6029	1944	3,10	12813	1944	6,59	9610	1944	4,94	3,10
(A2024-3023)(6+7)-III-5	6029	1944	3,10	12813	1944	6,59	9610	1944	4,94	3,10
(A1006-2012)1	6029	1943,5	3,10	12813	1944	6,59	9610	1944	4,94	3,10

(A2006-3012)(4+5)-III-3	6029	1943,5	3,10	12813	1944	6,59	9610	1944	4,94	3,10
(A2015-3014)(6+7)-XII-6	6029	1943,5	3,10	12813	1943	6,59	9610	1943	4,95	3,10
(A2023-1013)(6+7)-XI-5	6029	1943	3,10	12813	1943	6,59	9610	1943	4,95	3,10
(A2014-3015)(6+7)-X-5	6029	1943	3,10	12813	1943	6,59	9610	1943	4,95	3,10
(A4010-3011)(4+5)-VI-4	6029	1943	3,10	12813	1943	6,59	9610	1943	4,95	3,10
(A4010-3011)(6+7)-II-8	6029	1943	3,10	12813	1943	6,59	9610	1943	4,95	3,10
(A2005-3006)(6+7)-XII-5	6029	1942,5	3,10	12813	1943	6,59	9610	1943	4,95	3,10
(A2015-3014)(6+7)-X-2	6029	1942,5	3,10	12813	1943	6,59	9610	1943	4,95	3,10
(A3011-2017)(4+5)-XI-6	6029	1942,5	3,10	12813	1942	6,60	9610	1942	4,95	3,10
(A2008-3014)(4+5)-IX-6	6029	1942,5	3,10	12813	1942	6,60	9610	1942	4,95	3,10
(A2005-1006)(4+5)-IV-3	6029	1942	3,10	12813	1942	6,60	9610	1942	4,95	3,10
(A2024-1023)(6+7)-IV-1	6029	1942	3,10	12813	1942	6,60	9610	1942	4,95	3,10
(A3011-2010)(6+7)-II-1	6029	1941,5	3,11	12813	1942	6,60	9610	1942	4,95	3,11
(A3024-4023)(6+7)-VIII-4	6029	1941,5	3,11	12813	1942	6,60	9610	1942	4,95	3,11
(A1023-2013)(4+5)-VII-1	6029	1941,5	3,11	12813	1941	6,60	9610	1941	4,95	3,11
(A4010-3011)(4+5)-I-2	6029	1941	3,11	12813	1941	6,60	9610	1941	4,95	3,11
(A2023-1013)(4+5)-XI-5	6029	1940,5	3,11	12813	1941	6,60	9610	1941	4,95	3,11
(A3005-2006)(4+5)-VIII-7	6029	1940,5	3,11	12813	1940	6,60	9610	1940	4,95	3,11
(A2011-3010)(4+5)-XI-4	6029	1940,5	3,11	12813	1940	6,60	9610	1940	4,95	3,11
(A2024-3023)(4+5)-III-5	6029	1940	3,11	12813	1940	6,60	9610	1940	4,95	3,11
(A2015-3014)(4+5)-II-4	6029	1940	3,11	12813	1940	6,60	9610	1940	4,95	3,11
(A3014-4015)(4+5)-VII-3	6029	1940	3,11	12813	1940	6,60	9610	1940	4,95	3,11
(A2005-3006)(6+7)-V-8	6029	1939,5	3,11	12813	1939	6,61	9610	1939	4,96	3,11
(A3011-2017)(6+7)-XI-1	6029	1939	3,11	12813	1939	6,61	9610	1939	4,96	3,11
(A4008-3014)(6+7)-II-5	6029	1939	3,11	12813	1939	6,61	9610	1939	4,96	3,11
(A3014-4015)(6+7)-VIII-5	6029	1939	3,11	12813	1939	6,61	9610	1939	4,96	3,11
(A4010-3011)(4+5)-III-6	6029	1938,5	3,11	12813	1938	6,61	9610	1938	4,96	3,11
(A2005-3006)(4+5)-V-8	6029	1938	3,11	12813	1938	6,61	9610	1938	4,96	3,11
(A3014-4015)(4+5)-V-7	6029	1938	3,11	12813	1938	6,61	9610	1938	4,96	3,11
(A4023-3013)(4+5)-VIII-3	6029	1937,5	3,11	12813	1938	6,61	9610	1938	4,96	3,11
(A3008-4014)(4+5)-VI-8	6029	1937,5	3,11	12813	1938	6,61	9610	1938	4,96	3,11
(A2006-3012)(6+7)-III-3	6029	1937,5	3,11	12813	1937	6,61	9610	1937	4,96	3,11
(A4024-3023)(6+7)-XII-3	6029	1936	3,11	12813	1936	6,62	9610	1936	4,96	3,11
(A4006-3012)(4+5)-II-6	6029	1935,5	3,11	12813	1935	6,62	9610	1935	4,97	3,11
(A2015-3014)(6+7)-VIII-8	6029	1935	3,12	12813	1935	6,62	9610	1935	4,97	3,12
(A4023-3013)(6+7)-VIII-3	6029	1935	3,12	12813	1935	6,62	9610	1935	4,97	3,12
(A4006-3012)(6+7)-II-6	6029	1934,5	3,12	12813	1935	6,62	9610	1935	4,97	3,12
(A4024-3023)(4+5)-X-7	6029	1934,5	3,12	12813	1935	6,62	9610	1935	4,97	3,12
(A2014-3015)(4+5)-X-5	6029	1934,5	3,12	12813	1934	6,63	9610	1934	4,97	3,12
(A3014-4015)(6+7)-V-7	6029	1934,5	3,12	12813	1934	6,63	9610	1934	4,97	3,12
(A2005-1006)(4+5)-II-6	6029	1934	3,12	12813	1934	6,63	9610	1934	4,97	3,12
(A2005-1006)(6+7)-IV-3	6029	1934	3,12	12813	1934	6,63	9610	1934	4,97	3,12
(A2011-3017)(6+7)-XII-3	6029	1934	3,12	12813	1934	6,63	9610	1934	4,97	3,12
(A4008-3014)(4+5)-II-5	6029	1934	3,12	12813	1934	6,63	9610	1934	4,97	3,12
(A3014-4015)(6+7)-V-3	6029	1933,5	3,12	12813	1933	6,63	9610	1933	4,97	3,12

(A1023-2013)(6+7)-VII-1	6029	1933	3,12	12813	1933	6,63	9610	1933	4,97	3,12
(A3005-2006)(6+7)-VIII-7	6029	1933	3,12	12813	1933	6,63	9610	1933	4,97	3,12
(A3011-4017)(6+7)-IV-8	6029	1932,5	3,12	12813	1933	6,63	9610	1933	4,97	3,12
(A2008-3014)(6+7)-IX-6	6029	1932,5	3,12	12813	1932	6,63	9610	1932	4,97	3,12
(A4010-3011)(6+7)-III-2	6029	1932,5	3,12	12813	1932	6,63	9610	1932	4,97	3,12
(A1023-2013)(4+5)-III-5	6029	1932	3,12	12813	1932	6,63	9610	1932	4,97	3,12
(A2024-1023)(4+5)-IV-1	6029	1932	3,12	12813	1932	6,63	9610	1932	4,97	3,12
(A3011-2017)(6+7)-IX-6	6029	1932	3,12	12813	1932	6,63	9610	1932	4,97	3,12
(A2011-3017)(4+5)-XII-3	6029	1932	3,12	12813	1932	6,63	9610	1932	4,97	3,12
(A4010-3011)(6+7)-III-6	6029	1931,5	3,12	12813	1932	6,63	9610	1932	4,97	3,12
(A3008-4014)(6+7)-VI-8	6029	1931,5	3,12	12813	1932	6,63	9610	1932	4,97	3,12
(A2011-3010)(6+7)-XI-4	6029	1931,5	3,12	12813	1931	6,64	9610	1931	4,98	3,12
(A2015-3014)(4+5)-XI-6	6029	1931,5	3,12	12813	1931	6,64	9610	1931	4,98	3,12
(A2024-1023)3	6029	1931	3,12	12813	1931	6,64	9610	1931	4,98	3,12
(A2015-3014)(4+5)-IX-2	6029	1930,5	3,12	12813	1931	6,64	9610	1931	4,98	3,12
(A3011-4017)(4+5)-IV-8	6029	1929,5	3,12	12813	1930	6,64	9610	1930	4,98	3,12
(A2024-3023)(4+5)-IX-8	6029	1929,5	3,12	12813	1929	6,64	9610	1929	4,98	3,12
(A3008-4014)(4+5)-II-8	6029	1928,5	3,13	12813	1929	6,64	9610	1929	4,98	3,13
(A1005-2006)2	6029	1928,5	3,13	12813	1928	6,65	9610	1928	4,98	3,13
(A2024-1023)(6+7)-II-5	6029	1928,5	3,13	12813	1928	6,65	9610	1928	4,98	3,13
(A4010-3011)(6+7)-VI-4	6029	1928,5	3,13	12813	1928	6,65	9610	1928	4,98	3,13
(A2024-3023)(4+5)-X-4	6029	1928	3,13	12813	1928	6,65	9610	1928	4,98	3,13
(A3011-2010)(4+5)-IX-3	6029	1928	3,13	12813	1928	6,65	9610	1928	4,98	3,13
(A2005-1006)(6+7)-VIII-8	6029	1927,5	3,13	12813	1928	6,65	9610	1928	4,98	3,13
(A3011-2010)(4+5)-XII-7	6029	1926,5	3,13	12813	1927	6,65	9610	1927	4,99	3,13
(A3014-4015)(6+7)-IV-1	6029	1927	3,13	12813	1927	6,65	9610	1927	4,99	3,13
(A2005-1006)(6+7)-II-6	6029	1926	3,13	12813	1926	6,65	9610	1926	4,99	3,13
(A2024-3023)(6+7)-IX-8	6029	1925,5	3,13	12813	1926	6,65	9610	1926	4,99	3,13
(A3024-4023)(4+5)-VIII-4	6029	1925	3,13	12813	1925	6,66	9610	1925	4,99	3,13
(A4024-3023)(4+5)-XII-3	6029	1925	3,13	12813	1925	6,66	9610	1925	4,99	3,13
(A3024-2023)(4+5)-II-2	6029	1924,5	3,13	12813	1925	6,66	9610	1925	4,99	3,13
(A4024-3023)(6+7)-X-7	6029	1924,5	3,13	12813	1924	6,66	9610	1924	4,99	3,13
(A1023-2013)1	6029	1924	3,13	12813	1924	6,66	9610	1924	4,99	3,13
(A2024-3023)(6+7)-X-4	6029	1924	3,13	12813	1924	6,66	9610	1924	4,99	3,13
(A3011-2017)(4+5)-IX-6	6029	1924	3,13	12813	1924	6,66	9610	1924	4,99	3,13
(A3011-2010)(4+5)-II-1	6029	1924	3,13	12813	1924	6,66	9610	1924	4,99	3,13
(A1023-2013)(6+7)-III-5	6029	1923,5	3,13	12813	1924	6,66	9610	1924	4,99	3,13
(A2023-3013)(4+5)-IX-7	6029	1923	3,14	12813	1923	6,66	9610	1923	5,00	3,14
(A3005-4006)(4+5)-VI-1	6029	1923	3,14	12813	1923	6,66	9610	1923	5,00	3,14
(A3014-4015)(4+5)-IV-1	6029	1923	3,14	12813	1923	6,66	9610	1923	5,00	3,14
(A2008-3014)(4+5)-XI-6	6029	1922,5	3,14	12813	1923	6,66	9610	1923	5,00	3,14
(A2006-3012)(4+5)-III-3	6029	1922,5	3,14	12813	1922	6,67	9610	1922	5,00	3,14
(A4010-3011)(4+5)-VI-8	6029	1922,5	3,14	12813	1922	6,67	9610	1922	5,00	3,14
(A3008-4014)(6+7)-II-8	6029	1922,5	3,14	12813	1922	6,67	9610	1922	5,00	3,14
(A2023-1013)(6+7)-XI-5	6029	1922	3,14	12813	1922	6,67	9610	1922	5,00	3,14

(A3014-4015)(4+5)-IV-5	6029	1922	3,14	12813	1922	6,67	9610	1922	5,00	3,14
(A2024-1023)(4+5)-VIII-7	6029	1921,5	3,14	12813	1922	6,67	9610	1922	5,00	3,14
(A2014-3015)(6+7)-X-5	6029	1921,5	3,14	12813	1922	6,67	9610	1922	5,00	3,14
(A4010-3011)(4+5)-VI-4	6029	1921,5	3,14	12813	1922	6,67	9610	1922	5,00	3,14
(A2005-1006)(4+5)-IV-3	6029	1921	3,14	12813	1921	6,67	9610	1921	5,00	3,14
(A2008-3014)(4+5)-IX-6	6029	1921	3,14	12813	1921	6,67	9610	1921	5,00	3,14
(A3024-4023)(4+5)-IV-8	6029	1921	3,14	12813	1921	6,67	9610	1921	5,00	3,14
(A3005-4006)(6+7)-VI-1	6029	1921	3,14	12813	1921	6,67	9610	1921	5,00	3,14
(A2024-1023)(6+7)-IV-1	6029	1920,5	3,14	12813	1921	6,67	9610	1921	5,00	3,14
(A3024-4023)(6+7)-VIII-4	6029	1920,5	3,14	12813	1920	6,67	9610	1920	5,01	3,14
(A1023-2013)(4+5)-VII-1	6029	1920	3,14	12813	1920	6,67	9610	1920	5,01	3,14
(A2005-1006)(4+5)-VIII-8	6029	1919,5	3,14	12813	1920	6,67	9610	1920	5,01	3,14
(A2023-3013)(4+5)-V-2	6029	1919,5	3,14	12813	1920	6,67	9610	1920	5,01	3,14
(A3011-4017)(6+7)-VIII-8	6029	1919,5	3,14	12813	1920	6,67	9610	1920	5,01	3,14
(A2023-1013)(4+5)-XI-5	6029	1919,5	3,14	12813	1919	6,68	9610	1919	5,01	3,14
(A2024-1023)(4+5)-II-5	6029	1918,5	3,14	12813	1918	6,68	9610	1918	5,01	3,14
(A2005-3006)(6+7)-V-8	6029	1918	3,14	12813	1918	6,68	9610	1918	5,01	3,14
(A4010-3011)(4+5)-III-2	6029	1917,5	3,14	12813	1918	6,68	9610	1918	5,01	3,14
(A4005-3006)(4+5)-XI-6	6029	1917	3,15	12813	1917	6,68	9610	1917	5,01	3,15
(A4010-3011)(4+5)-III-6	6029	1917	3,15	12813	1917	6,68	9610	1917	5,01	3,15
(A3014-4015)(4+5)-V-7	6029	1917	3,15	12813	1917	6,68	9610	1917	5,01	3,15
(A2005-3006)(4+5)-V-8	6029	1916,5	3,15	12813	1917	6,68	9610	1917	5,01	3,15
(A3024-4023)(6+7)-IV-8	6029	1916,5	3,15	12813	1917	6,68	9610	1917	5,01	3,15
(A3011-4017)(4+5)-VIII-8	6029	1916,5	3,15	12813	1917	6,68	9610	1917	5,01	3,15
(A2006-3012)(6+7)-III-3	6029	1916	3,15	12813	1916	6,69	9610	1916	5,02	3,15
(A3014-4015)(4+5)-V-3	6029	1916	3,15	12813	1916	6,69	9610	1916	5,02	3,15
(A3024-2023)(6+7)-II-2	6029	1915,5	3,15	12813	1915	6,69	9610	1915	5,02	3,15
(A2023-3013)(6+7)-IX-7	6029	1915	3,15	12813	1915	6,69	9610	1915	5,02	3,15
(A4024-3023)(6+7)-XII-3	6029	1915	3,15	12813	1915	6,69	9610	1915	5,02	3,15
(A2015-3014)(6+7)-VIII-8	6029	1914	3,15	12813	1914	6,69	9610	1914	5,02	3,15
(A2015-3014)(4+5)-VIII-8	6029	1914	3,15	12813	1914	6,69	9610	1914	5,02	3,15
(A4006-3012)(4+5)-II-6	6029	1914	3,15	12813	1914	6,69	9610	1914	5,02	3,15
(A4006-3012)(6+7)-II-6	6029	1913,5	3,15	12813	1913	6,70	9610	1913	5,02	3,15
(A4024-3023)(4+5)-X-7	6029	1913,5	3,15	12813	1913	6,70	9610	1913	5,02	3,15
(A2005-1006)(4+5)-II-6	6029	1913	3,15	12813	1913	6,70	9610	1913	5,02	3,15
(A2005-1006)(6+7)-IV-3	6029	1913	3,15	12813	1913	6,70	9610	1913	5,02	3,15
(A3011-2010)(6+7)-II-5	6029	1913	3,15	12813	1913	6,70	9610	1913	5,02	3,15
(A2008-3014)(6+7)-XI-6	6029	1913	3,15	12813	1913	6,70	9610	1913	5,02	3,15
(A2011-3017)(6+7)-XII-3	6029	1912,5	3,15	12813	1913	6,70	9610	1913	5,02	3,15
(A2023-3013)(6+7)-V-2	6029	1912	3,15	12813	1912	6,70	9610	1912	5,03	3,15
(A3014-4015)(6+7)-V-3	6029	1912	3,15	12813	1912	6,70	9610	1912	5,03	3,15
(A1023-2013)(6+7)-VII-1	6029	1911,5	3,15	12813	1912	6,70	9610	1912	5,03	3,15
(A2024-1023)(6+7)-VIII-7	6029	1911,5	3,15	12813	1912	6,70	9610	1912	5,03	3,15
(A1023-2013)(4+5)-III-5	6029	1911	3,15	12813	1911	6,70	9610	1911	5,03	3,15
(A2008-3014)(6+7)-IX-6	6029	1911	3,15	12813	1911	6,70	9610	1911	5,03	3,15

(A2011-3017)(4+5)-XII-3	6029	1911	3,15	12813	1911	6,70	9610	1911	5,03	3,15
(A4010-3011)(6+7)-III-2	6029	1911	3,15	12813	1911	6,70	9610	1911	5,03	3,15
(A2005-1006)(4+5)-II-7	6029	1910,5	3,16	12813	1911	6,70	9610	1911	5,03	3,16
(A2024-1023)(4+5)-IV-1	6029	1910,5	3,16	12813	1911	6,70	9610	1911	5,03	3,16
(A3011-2010)(6+7)-IX-3	6029	1910,5	3,16	12813	1910	6,71	9610	1910	5,03	3,16
(A2015-3014)(6+7)-XI-6	6029	1910,5	3,16	12813	1910	6,71	9610	1910	5,03	3,16
(A2015-3014)(4+5)-XI-6	6029	1910	3,16	12813	1910	6,71	9610	1910	5,03	3,16
(A2015-3014)(6+7)-IX-2	6029	1909,5	3,16	12813	1910	6,71	9610	1910	5,03	3,16
(A3011-2010)(6+7)-XII-7	6029	1909,5	3,16	12813	1909	6,71	9610	1909	5,03	3,16
(A2015-3014)(4+5)-IX-2	6029	1909,5	3,16	12813	1909	6,71	9610	1909	5,03	3,16
(A1024-2023)2	6029	1909	3,16	12813	1909	6,71	9610	1909	5,03	3,16
(A4005-3006)(6+7)-XI-6	6029	1909	3,16	12813	1909	6,71	9610	1909	5,03	3,16
(A4010-3011)(6+7)-VI-8	6029	1907,5	3,16	12813	1908	6,72	9610	1908	5,04	3,16
(A3008-4014)(4+5)-II-8	6029	1907,5	3,16	12813	1907	6,72	9610	1907	5,04	3,16
(A2024-1023)(6+7)-II-5	6029	1907	3,16	12813	1907	6,72	9610	1907	5,04	3,16
(A4005-3006)(4+5)-XII-2	6029	1907	3,16	12813	1907	6,72	9610	1907	5,04	3,16
(A4010-3011)(6+7)-VI-4	6029	1907	3,16	12813	1907	6,72	9610	1907	5,04	3,16
(A3011-2010)(4+5)-IX-3	6029	1906,5	3,16	12813	1907	6,72	9610	1907	5,04	3,16
(A2005-1006)(6+7)-VIII-8	6029	1906,5	3,16	12813	1906	6,72	9610	1906	5,04	3,16
(A3005-4006)(4+5)-VI-5	6029	1906,5	3,16	12813	1906	6,72	9610	1906	5,04	3,16
(A3011-2010)(4+5)-XII-7	6029	1905,5	3,16	12813	1906	6,72	9610	1906	5,04	3,16
(A3014-4015)(6+7)-IV-1	6029	1905,5	3,16	12813	1906	6,72	9610	1906	5,04	3,16
(A2005-1006)(6+7)-II-6	6029	1905	3,16	12813	1905	6,73	9610	1905	5,04	3,16
(A3014-4015)(6+7)-IV-5	6029	1904,5	3,17	12813	1905	6,73	9610	1905	5,04	3,17
(A2015-3014)(6+7)-VIII-4	6029	1904,5	3,17	12813	1904	6,73	9610	1904	5,05	3,17
(A3005-4006)(6+7)-VI-5	6029	1904	3,17	12813	1904	6,73	9610	1904	5,05	3,17
(A3024-2023)(4+5)-II-2	6029	1903	3,17	12813	1903	6,73	9610	1903	5,05	3,17
(A4024-3023)(6+7)-X-7	6029	1903	3,17	12813	1903	6,73	9610	1903	5,05	3,17
(A2005-1006)(6+7)-II-7	6029	1902,5	3,17	12813	1903	6,73	9610	1903	5,05	3,17
(A1023-2013)(6+7)-III-5	6029	1902,5	3,17	12813	1902	6,74	9610	1902	5,05	3,17
(A2024-1023)(4+5)-VIII-6	6029	1902	3,17	12813	1902	6,74	9610	1902	5,05	3,17
(A3005-4006)(4+5)-VI-1	6029	1902	3,17	12813	1902	6,74	9610	1902	5,05	3,17
(A2023-3013)(4+5)-IX-7	6029	1901,5	3,17	12813	1901	6,74	9610	1901	5,06	3,17
(A2008-3014)(4+5)-XI-6	6029	1901,5	3,17	12813	1901	6,74	9610	1901	5,06	3,17
(A4010-3011)(4+5)-VI-8	6029	1901	3,17	12813	1901	6,74	9610	1901	5,06	3,17
(A3008-4014)(6+7)-II-8	6029	1901	3,17	12813	1901	6,74	9610	1901	5,06	3,17
(A3014-4015)(4+5)-IV-5	6029	1901	3,17	12813	1901	6,74	9610	1901	5,06	3,17
(A2024-1023)(4+5)-VIII-7	6029	1900,5	3,17	12813	1900	6,74	9610	1900	5,06	3,17
(A2011-3017)(6+7)-X-3	6029	1900,5	3,17	12813	1900	6,74	9610	1900	5,06	3,17
(A2023-1013)(6+7)-IX-5	6029	1900	3,17	12813	1900	6,74	9610	1900	5,06	3,17
(A3024-4023)(4+5)-IV-8	6029	1900	3,17	12813	1900	6,74	9610	1900	5,06	3,17
(A3005-4006)(6+7)-VI-1	6029	1900	3,17	12813	1900	6,74	9610	1900	5,06	3,17
(A4005-3006)(6+7)-XII-2	6029	1899	3,17	12813	1899	6,75	9610	1899	5,06	3,17
(A2011-3017)(4+5)-X-3	6029	1898,5	3,18	12813	1899	6,75	9610	1899	5,06	3,18
(A2023-1013)(4+5)-IX-5	6029	1898	3,18	12813	1898	6,75	9610	1898	5,06	3,18

(A2006-1012)(4+5)-XII-7	6029	1897,5	3,18	12813	1898	6,75	9610	1898	5,06	3,18
(A2005-1006)(4+5)-VIII-8	6029	1898,5	3,18	12813	1898	6,75	9610	1898	5,06	3,18
(A2023-3013)(4+5)-V-2	6029	1898,5	3,18	12813	1898	6,75	9610	1898	5,06	3,18
(A3023-2013)(4+5)-XII-5	6029	1898,5	3,18	12813	1898	6,75	9610	1898	5,06	3,18
(A3011-4017)(6+7)-VIII-8	6029	1898,5	3,18	12813	1898	6,75	9610	1898	5,06	3,18
(A2024-1023)(4+5)-II-5	6029	1897	3,18	12813	1897	6,75	9610	1897	5,07	3,18
(A3023-2013)(6+7)-XII-5	6029	1897	3,18	12813	1897	6,75	9610	1897	5,07	3,18
(A4010-3011)(4+5)-III-2	6029	1896,5	3,18	12813	1896	6,76	9610	1896	5,07	3,18
(A2005-1006)(6+7)-VI-4	6029	1896	3,18	12813	1896	6,76	9610	1896	5,07	3,18
(A3024-4023)(6+7)-IV-8	6029	1895,5	3,18	12813	1896	6,76	9610	1896	5,07	3,18
(A4005-3006)(4+5)-XI-6	6029	1895,5	3,18	12813	1896	6,76	9610	1896	5,07	3,18
(A3011-2010)(4+5)-II-5	6029	1895,5	3,18	12813	1895	6,76	9610	1895	5,07	3,18
(A3011-4017)(4+5)-VIII-8	6029	1895,5	3,18	12813	1895	6,76	9610	1895	5,07	3,18
(A3014-4015)(4+5)-V-3	6029	1894,5	3,18	12813	1895	6,76	9610	1895	5,07	3,18
(A2006-1012)(6+7)-XII-7	6029	1894	3,18	12813	1894	6,77	9610	1894	5,07	3,18
(A3024-2023)(6+7)-II-2	6029	1894	3,18	12813	1894	6,77	9610	1894	5,07	3,18
(A2023-3013)(6+7)-IX-7	6029	1894	3,18	12813	1894	6,77	9610	1894	5,07	3,18
(A3024-2023)(6+7)-VI-1	6029	1893,5	3,18	12813	1893	6,77	9610	1893	5,08	3,18
(A2015-3014)(4+5)-VIII-8	6029	1893	3,18	12813	1893	6,77	9610	1893	5,08	3,18
(A2024-1023)(6+7)-VIII-6	6029	1892	3,19	12813	1892	6,77	9610	1892	5,08	3,19
(A3011-2010)(6+7)-II-5	6029	1891,5	3,19	12813	1892	6,77	9610	1892	5,08	3,19
(A2008-3014)(6+7)-XI-6	6029	1891,5	3,19	12813	1892	6,77	9610	1892	5,08	3,19
(A2023-3013)(6+7)-V-2	6029	1890,5	3,19	12813	1891	6,78	9610	1891	5,08	3,19
(A2024-1023)(6+7)-VIII-7	6029	1890,5	3,19	12813	1890	6,78	9610	1890	5,08	3,19
(A3006-4012)(4+5)-XI-8	6029	1890	3,19	12813	1890	6,78	9610	1890	5,08	3,19
(A4008-3014)(6+7)-VI-1	6029	1890	3,19	12813	1890	6,78	9610	1890	5,08	3,19
(A2005-1006)(4+5)-II-7	6029	1889,5	3,19	12813	1889	6,78	9610	1889	5,09	3,19
(A3011-2010)(6+7)-IX-3	6029	1889,5	3,19	12813	1889	6,78	9610	1889	5,09	3,19
(A2015-3014)(6+7)-XI-6	6029	1889	3,19	12813	1889	6,78	9610	1889	5,09	3,19
(A2024-1023)(4+5)-VI-2	6029	1888,5	3,19	12813	1889	6,78	9610	1889	5,09	3,19
(A2015-3014)(6+7)-IX-2	6029	1888,5	3,19	12813	1888	6,79	9610	1888	5,09	3,19
(A4024-3023)(6+7)-VII-1	6029	1888,5	3,19	12813	1888	6,79	9610	1888	5,09	3,19
(A2005-1006)(4+5)-VI-4	6029	1888	3,19	12813	1888	6,79	9610	1888	5,09	3,19
(A3011-2010)(6+7)-XII-7	6029	1888	3,19	12813	1888	6,79	9610	1888	5,09	3,19
(A4005-3006)(6+7)-XI-6	6029	1887,5	3,19	12813	1888	6,79	9610	1888	5,09	3,19
(A4010-3011)(6+7)-VI-8	6029	1886,5	3,20	12813	1886	6,79	9610	1886	5,10	3,20
(A4005-3006)(4+5)-XII-2	6029	1886	3,20	12813	1886	6,79	9610	1886	5,10	3,20
(A3005-4006)(4+5)-VI-5	6029	1885	3,20	12813	1885	6,80	9610	1885	5,10	3,20
(A4008-3014)(4+5)-VI-1	6029	1885	3,20	12813	1885	6,80	9610	1885	5,10	3,20
(A3024-2023)(4+5)-VI-1	6029	1884,5	3,20	12813	1884	6,80	9610	1884	5,10	3,20
(A3006-4012)(6+7)-XI-8	6029	1884	3,20	12813	1884	6,80	9610	1884	5,10	3,20
(A2015-3014)(4+5)-VIII-4	6029	1883,5	3,20	12813	1883	6,80	9610	1883	5,10	3,20
(A3014-4015)(6+7)-IV-5	6029	1883,5	3,20	12813	1883	6,80	9610	1883	5,10	3,20
(A2015-3014)(6+7)-VIII-4	6029	1883	3,20	12813	1883	6,80	9610	1883	5,10	3,20
(A3024-4023)(4+5)-IV-4	6029	1883	3,20	12813	1883	6,80	9610	1883	5,10	3,20

(A3005-4006)(6+7)-VI-5	6029	1883	3,20	12813	1883	6,80	9610	1883	5,10	3,20
(A2015-3014)(4+5)-X-6	6029	1882,5	3,20	12813	1882	6,81	9610	1882	5,11	3,20
(A1024-2023)2	6029	1881,5	3,20	12813	1882	6,81	9610	1882	5,11	3,20
(A2005-1006)(6+7)-II-7	6029	1881,5	3,20	12813	1881	6,81	9610	1881	5,11	3,20
(A2024-1023)(4+5)-VIII-6	6029	1881	3,21	12813	1881	6,81	9610	1881	5,11	3,21
(A2023-1013)(6+7)-IX-5	6029	1879	3,21	12813	1879	6,82	9610	1879	5,11	3,21
(A2011-3017)(6+7)-X-3	6029	1879	3,21	12813	1879	6,82	9610	1879	5,11	3,21
(A2024-1023)(6+7)-VI-2	6029	1878,5	3,21	12813	1879	6,82	9610	1879	5,11	3,21
(A3024-4023)(6+7)-IV-4	6029	1878,5	3,21	12813	1878	6,82	9610	1878	5,12	3,21
(A4024-3023)(4+5)-VII-1	6029	1878	3,21	12813	1878	6,82	9610	1878	5,12	3,21
(A4005-3006)(6+7)-XII-2	6029	1878	3,21	12813	1878	6,82	9610	1878	5,12	3,21
(A2006-3012)(4+5)-XII-6	6029	1877,5	3,21	12813	1878	6,82	9610	1878	5,12	3,21
(A2011-3017)(4+5)-X-3	6029	1877,5	3,21	12813	1877	6,83	9610	1877	5,12	3,21
(A1023-2013)(4+5)-V-4	6029	1877	3,21	12813	1877	6,83	9610	1877	5,12	3,21
(A3023-2013)(4+5)-XII-5	6029	1877	3,21	12813	1877	6,83	9610	1877	5,12	3,21
(A2023-1013)(4+5)-IX-5	6029	1876,5	3,21	12813	1877	6,83	9610	1877	5,12	3,21
(A3011-4017)(4+5)-IV-1	6029	1876,5	3,21	12813	1877	6,83	9610	1877	5,12	3,21
(A2006-1012)(4+5)-XII-7	6029	1876,5	3,21	12813	1876	6,83	9610	1876	5,12	3,21
(A3023-2013)(6+7)-XII-5	6029	1876	3,21	12813	1876	6,83	9610	1876	5,12	3,21
(A2005-1006)(6+7)-VI-4	6029	1875	3,22	12813	1875	6,83	9610	1875	5,13	3,22
(A1006-2012)(4+5)-VII-5	6029	1874,5	3,22	12813	1874	6,84	9610	1874	5,13	3,22
(A1006-2012)(4+5)-VII-5	6029	1874,5	3,22	12813	1874	6,84	9610	1874	5,13	3,22
(A3011-2010)(4+5)-II-5	6029	1874,5	3,22	12813	1874	6,84	9610	1874	5,13	3,22
(A3023-2013)(6+7)-VII-2	6029	1874	3,22	12813	1874	6,84	9610	1874	5,13	3,22
(A3011-4017)(6+7)-IV-1	6029	1873,5	3,22	12813	1873	6,84	9610	1873	5,13	3,22
(A2006-1012)(6+7)-XII-7	6029	1873	3,22	12813	1873	6,84	9610	1873	5,13	3,22
(A3023-2013)(4+5)-VII-2	6029	1873	3,22	12813	1873	6,84	9610	1873	5,13	3,22
(A3024-2023)(6+7)-VI-1	6029	1872	3,22	12813	1872	6,84	9610	1872	5,13	3,22
(A2006-3012)(6+7)-XII-6	6029	1871,5	3,22	12813	1871	6,85	9610	1871	5,14	3,22
(A2024-1023)(6+7)-VIII-6	6029	1871	3,22	12813	1871	6,85	9610	1871	5,14	3,22
(A4005-3006)(4+5)-IV-7	6029	1870	3,22	12813	1870	6,85	9610	1870	5,14	3,22
(A3011-2010)(4+5)-X-3	6029	1869	3,23	12813	1869	6,86	9610	1869	5,14	3,23
(A4008-3014)(6+7)-VI-1	6029	1869	3,23	12813	1869	6,86	9610	1869	5,14	3,23
(A2024-3023)(6+7)-I-1	6029	1868,5	3,23	12813	1869	6,86	9610	1869	5,14	3,23
(A3006-4012)(4+5)-XI-8	6029	1868,5	3,23	12813	1869	6,86	9610	1869	5,14	3,23
(A1023-2013)(6+7)-V-4	6029	1868,5	3,23	12813	1868	6,86	9610	1868	5,14	3,23
(A2024-1023)(4+5)-VI-2	6029	1867,5	3,23	12813	1867	6,86	9610	1867	5,15	3,23
(A2005-1006)(4+5)-VI-4	6029	1867	3,23	12813	1867	6,86	9610	1867	5,15	3,23
(A4024-3023)(6+7)-VII-1	6029	1867	3,23	12813	1867	6,86	9610	1867	5,15	3,23
(A1006-2012)(6+7)-VII-5	6029	1866,5	3,23	12813	1867	6,86	9610	1867	5,15	3,23
(A1006-2012)(6+7)-VII-5	6029	1866,5	3,23	12813	1867	6,86	9610	1867	5,15	3,23
(A2024-3023)(4+5)-I-1	6029	1865	3,23	12813	1865	6,87	9610	1865	5,15	3,23
(A3005-2006)(6+7)-IV-8	6029	1864	3,23	12813	1864	6,87	9610	1864	5,16	3,23
(A3023-4013)(4+5)-X-7	6029	1864	3,23	12813	1864	6,87	9610	1864	5,16	3,23
(A4008-3014)(4+5)-VI-1	6029	1864	3,23	12813	1864	6,87	9610	1864	5,16	3,23

(A4005-3006)(6+7)-I-4	6029	1863,5	3,24	12813	1863	6,88	9610	1863	5,16	3,24
(A3024-2023)(4+5)-VI-1	6029	1863	3,24	12813	1863	6,88	9610	1863	5,16	3,24
(A3006-4012)(6+7)-XI-8	6029	1863	3,24	12813	1863	6,88	9610	1863	5,16	3,24
(A2015-3014)(4+5)-VIII-4	6029	1862	3,24	12813	1862	6,88	9610	1862	5,16	3,24
(A4005-3006)(6+7)-IV-7	6029	1862	3,24	12813	1862	6,88	9610	1862	5,16	3,24
(A3024-4023)(4+5)-IV-4	6029	1861,5	3,24	12813	1862	6,88	9610	1862	5,16	3,24
(A2015-3014)(6+7)-X-6	6029	1861,5	3,24	12813	1861	6,89	9610	1861	5,16	3,24
(A2015-3014)(4+5)-X-6	6029	1861	3,24	12813	1861	6,89	9610	1861	5,16	3,24
(A3023-4013)(4+5)-X-1	6029	1861	3,24	12813	1861	6,89	9610	1861	5,16	3,24
(A2005-3006)(4+5)-XII-1	6029	1860	3,24	12813	1860	6,89	9610	1860	5,17	3,24
(A4024-3023)(4+5)-VI-6	6029	1859	3,24	12813	1859	6,89	9610	1859	5,17	3,24
(A2005-3006)(6+7)-XII-1	6029	1858,5	3,24	12813	1858	6,90	9610	1858	5,17	3,24
(A4008-3014)(6+7)-II-1	6029	1858	3,24	12813	1858	6,90	9610	1858	5,17	3,24
(A2024-1023)(6+7)-VI-2	6029	1857,5	3,25	12813	1857	6,90	9610	1857	5,18	3,25
(A3005-2006)(4+5)-IV-8	6029	1857	3,25	12813	1857	6,90	9610	1857	5,18	3,25
(A3024-4023)(6+7)-IV-4	6029	1857	3,25	12813	1857	6,90	9610	1857	5,18	3,25
(A4024-3023)(4+5)-VII-1	6029	1857	3,25	12813	1857	6,90	9610	1857	5,18	3,25
(A2006-3012)(4+5)-XII-6	6029	1856,5	3,25	12813	1856	6,90	9610	1856	5,18	3,25
(A3023-4013)(6+7)-X-7	6029	1856,5	3,25	12813	1856	6,90	9610	1856	5,18	3,25
(A1023-2013)(4+5)-V-4	6029	1855,5	3,25	12813	1856	6,90	9610	1856	5,18	3,25
(A4005-3006)(4+5)-I-4	6029	1855,5	3,25	12813	1855	6,91	9610	1855	5,18	3,25
(A3011-4017)(4+5)-IV-1	6029	1855,5	3,25	12813	1855	6,91	9610	1855	5,18	3,25
(A3011-2010)(6+7)-VI-1	6029	1854,5	3,25	12813	1854	6,91	9610	1854	5,18	3,25
(A3023-4013)(6+7)-X-1	6029	1853,5	3,25	12813	1853	6,91	9610	1853	5,19	3,25
(A1006-2012)(4+5)-VII-5	6029	1853	3,25	12813	1853	6,91	9610	1853	5,19	3,25
(A3023-2013)(6+7)-VII-2	6029	1853	3,25	12813	1853	6,91	9610	1853	5,19	3,25
(A4006-3012)(4+5)-II-4	6029	1853	3,25	12813	1853	6,91	9610	1853	5,19	3,25
(A4008-3014)(4+5)-II-1	6029	1853	3,25	12813	1853	6,91	9610	1853	5,19	3,25
(A4006-3012)(6+7)-II-4	6029	1852,5	3,25	12813	1853	6,91	9610	1853	5,19	3,25
(A2014-3015)(6+7)-XI-8	6029	1852	3,26	12813	1852	6,92	9610	1852	5,19	3,26
(A3011-4017)(6+7)-IV-1	6029	1852	3,26	12813	1852	6,92	9610	1852	5,19	3,26
(A3023-2013)(4+5)-VII-2	6029	1851,5	3,26	12813	1852	6,92	9610	1852	5,19	3,26
(A3011-2010)(6+7)-X-3	6029	1851,5	3,26	12813	1851	6,92	9610	1851	5,19	3,26
(A2006-3012)(6+7)-XII-6	6029	1850	3,26	12813	1850	6,93	9610	1850	5,19	3,26
(A4024-3023)(6+7)-VI-6	6029	1849	3,26	12813	1849	6,93	9610	1849	5,20	3,26
(A4005-3006)(4+5)-IV-7	6029	1848,5	3,26	12813	1849	6,93	9610	1849	5,20	3,26
(A3011-2010)(4+5)-X-3	6029	1848	3,26	12813	1848	6,93	9610	1848	5,20	3,26
(A2024-1023)(6+7)-II-1	6029	1847,5	3,26	12813	1847	6,94	9610	1847	5,20	3,26
(A2024-3023)(6+7)-I-1	6029	1847,5	3,26	12813	1847	6,94	9610	1847	5,20	3,26
(A1023-2013)(6+7)-V-4	6029	1847	3,26	12813	1847	6,94	9610	1847	5,20	3,26
(A2006-1012)(4+5)-X-7	6029	1846,5	3,27	12813	1847	6,94	9610	1847	5,20	3,27
(A1006-2012)(6+7)-VII-5	6029	1845,5	3,27	12813	1845	6,94	9610	1845	5,21	3,27
(A3006-2012)(4+5)-I-7	6029	1845	3,27	12813	1845	6,94	9610	1845	5,21	3,27
(A2011-3010)(6+7)-X-1	6029	1845	3,27	12813	1845	6,94	9610	1845	5,21	3,27
(A2024-3023)(4+5)-I-1	6029	1843,5	3,27	12813	1844	6,95	9610	1844	5,21	3,27

(A3006-2012)(6+7)-I-7	6029	1843,5	3,27	12813	1844	6,95	9610	1844	5,21	3,27
(A3011-4017)(6+7)-IV-4	6029	1843,5	3,27	12813	1843	6,95	9610	1843	5,21	3,27
(A2006-1012)(6+7)-X-7	6029	1843	3,27	12813	1843	6,95	9610	1843	5,21	3,27
(A3005-2006)(6+7)-IV-8	6029	1843	3,27	12813	1843	6,95	9610	1843	5,21	3,27
(A4024-3023)(4+5)-IX-3	6029	1843	3,27	12813	1843	6,95	9610	1843	5,21	3,27
(A3023-4013)(4+5)-X-7	6029	1842,5	3,27	12813	1843	6,95	9610	1843	5,21	3,27
(A3011-4017)(4+5)-VIII-1	6029	1842,5	3,27	12813	1842	6,96	9610	1842	5,22	3,27
(A4005-3006)(6+7)-I-4	6029	1842	3,27	12813	1842	6,96	9610	1842	5,22	3,27
(A4005-3006)(6+7)-IV-7	6029	1840,5	3,28	12813	1841	6,96	9610	1841	5,22	3,28
(A2015-3014)(6+7)-X-6	6029	1840	3,28	12813	1840	6,96	9610	1840	5,22	3,28
(A3011-4017)(4+5)-IV-4	6029	1840	3,28	12813	1840	6,96	9610	1840	5,22	3,28
(A3023-4013)(4+5)-X-1	6029	1839,5	3,28	12813	1840	6,96	9610	1840	5,22	3,28
(A2014-3015)(4+5)-XI-8	6029	1839,5	3,28	12813	1839	6,97	9610	1839	5,23	3,28
(A3011-4017)(6+7)-VIII-1	6029	1839	3,28	12813	1839	6,97	9610	1839	5,23	3,28
(A2005-3006)(4+5)-XII-1	6029	1838,5	3,28	12813	1839	6,97	9610	1839	5,23	3,28
(A4024-3023)(4+5)-VI-6	6029	1837,5	3,28	12813	1838	6,97	9610	1838	5,23	3,28
(A2024-1023)(4+5)-II-1	6029	1837	3,28	12813	1837	6,97	9610	1837	5,23	3,28
(A2005-3006)(6+7)-XII-1	6029	1837	3,28	12813	1837	6,97	9610	1837	5,23	3,28
(A3011-2010)(4+5)-VI-1	6029	1837	3,28	12813	1837	6,97	9610	1837	5,23	3,28
(A4008-3014)(6+7)-II-1	6029	1837	3,28	12813	1837	6,97	9610	1837	5,23	3,28
(A2011-3010)(4+5)-X-1	6029	1836	3,28	12813	1836	6,98	9610	1836	5,23	3,28
(A3005-2006)(4+5)-IV-8	6029	1835,5	3,28	12813	1836	6,98	9610	1836	5,23	3,28
(A3006-2012)(6+7)-XII-6	6029	1835	3,29	12813	1835	6,98	9610	1835	5,24	3,29
(A3023-4013)(6+7)-X-7	6029	1835	3,29	12813	1835	6,98	9610	1835	5,24	3,29
(A3006-2012)(4+5)-XII-6	6029	1834	3,29	12813	1834	6,99	9610	1834	5,24	3,29
(A4005-3006)(4+5)-I-4	6029	1834	3,29	12813	1834	6,99	9610	1834	5,24	3,29
(A4005-3006)(4+5)-IV-3	6029	1834	3,29	12813	1834	6,99	9610	1834	5,24	3,29
(A3011-2010)(6+7)-VI-1	6029	1833,5	3,29	12813	1833	6,99	9610	1833	5,24	3,29
(A2005-3006)(6+7)-VII-4	6029	1832,5	3,29	12813	1833	6,99	9610	1833	5,24	3,29
(A4024-3023)(6+7)-IX-3	6029	1832,5	3,29	12813	1833	6,99	9610	1833	5,24	3,29
(A2015-3014)(6+7)-IV-8	6029	1832	3,29	12813	1832	6,99	9610	1832	5,25	3,29
(A4006-3012)(4+5)-II-4	6029	1832	3,29	12813	1832	6,99	9610	1832	5,25	3,29
(A3023-4013)(6+7)-X-1	6029	1832	3,29	12813	1832	6,99	9610	1832	5,25	3,29
(A4008-3014)(4+5)-II-1	6029	1832	3,29	12813	1832	6,99	9610	1832	5,25	3,29
(A4006-3012)(6+7)-II-4	6029	1831,5	3,29	12813	1831	7,00	9610	1831	5,25	3,29
(A2005-3006)(4+5)-VII-4	6029	1831	3,29	12813	1831	7,00	9610	1831	5,25	3,29
(A2014-3015)(6+7)-XI-8	6029	1831	3,29	12813	1831	7,00	9610	1831	5,25	3,29
(A3006-2012)(6+7)-IX-4	6029	1830,5	3,29	12813	1830	7,00	9610	1830	5,25	3,29
(A3011-2010)(6+7)-X-3	6029	1830,5	3,29	12813	1830	7,00	9610	1830	5,25	3,29
(A4023-3013)(4+5)-VIII-5	6029	1829,5	3,30	12813	1830	7,00	9610	1830	5,25	3,30
(A3006-2012)(4+5)-IX-4	6029	1829,5	3,30	12813	1829	7,01	9610	1829	5,25	3,30
(A3006-4012)(4+5)-XI-2	6029	1829	3,30	12813	1829	7,01	9610	1829	5,25	3,30
(A2015-3014)(4+5)-IX-6	6029	1828	3,30	12813	1828	7,01	9610	1828	5,26	3,30
(A4024-3023)(6+7)-VII-5	6029	1828	3,30	12813	1828	7,01	9610	1828	5,26	3,30
(A4024-3023)(6+7)-VI-6	6029	1827,5	3,30	12813	1828	7,01	9610	1828	5,26	3,30

(A4005-3006)(6+7)-I-8	6029	1827,5	3,30	12813	1828	7,01	9610	1828	5,26	3,30
(A4008-3014)(4+5)-VI-4	6029	1827,5	3,30	12813	1827	7,01	9610	1827	5,26	3,30
(A4023-3013)(6+7)-VIII-5	6029	1827	3,30	12813	1827	7,01	9610	1827	5,26	3,30
(A2024-3023)(6+7)-I-5	6029	1826,5	3,30	12813	1827	7,01	9610	1827	5,26	3,30
(A2024-1023)(6+7)-II-1	6029	1826	3,30	12813	1826	7,02	9610	1826	5,26	3,30
(A4005-3006)(6+7)-IV-3	6029	1826	3,30	12813	1826	7,02	9610	1826	5,26	3,30
(A2006-1012)(4+5)-X-7	6029	1825,5	3,30	12813	1825	7,02	9610	1825	5,27	3,30
(A2005-3006)(4+5)-VIII-8	6029	1824	3,31	12813	1824	7,02	9610	1824	5,27	3,31
(A2011-3010)(6+7)-X-1	6029	1824	3,31	12813	1824	7,02	9610	1824	5,27	3,31
(A3006-2012)(4+5)-I-7	6029	1823,5	3,31	12813	1824	7,02	9610	1824	5,27	3,31
(A2024-3023)(4+5)-I-5	6029	1823	3,31	12813	1823	7,03	9610	1823	5,27	3,31
(A3006-4012)(6+7)-XI-2	6029	1823	3,31	12813	1823	7,03	9610	1823	5,27	3,31
(A2005-3006)(6+7)-VIII-8	6029	1822,5	3,31	12813	1823	7,03	9610	1823	5,27	3,31
(A3006-2012)(6+7)-I-7	6029	1822,5	3,31	12813	1822	7,03	9610	1822	5,27	3,31
(A4008-3014)(6+7)-VI-4	6029	1822,5	3,31	12813	1822	7,03	9610	1822	5,27	3,31
(A2006-1012)(6+7)-X-7	6029	1822	3,31	12813	1822	7,03	9610	1822	5,27	3,31
(A3011-4017)(6+7)-IV-4	6029	1822	3,31	12813	1822	7,03	9610	1822	5,27	3,31
(A2005-1006)(4+5)-IV-7	6029	1821,5	3,31	12813	1822	7,03	9610	1822	5,27	3,31
(A4024-3023)(4+5)-IX-3	6029	1821,5	3,31	12813	1822	7,03	9610	1822	5,27	3,31
(A3011-4017)(4+5)-VIII-1	6029	1821	3,31	12813	1821	7,04	9610	1821	5,28	3,31
(A3011-2010)(4+5)-XI-3	6029	1819,5	3,31	12813	1820	7,04	9610	1820	5,28	3,31
(A4005-3006)(4+5)-I-8	6029	1819,5	3,31	12813	1820	7,04	9610	1820	5,28	3,31
(A3023-4013)(4+5)-V-2	6029	1819	3,31	12813	1819	7,04	9610	1819	5,28	3,31
(A3011-4017)(4+5)-IV-4	6029	1819	3,31	12813	1819	7,04	9610	1819	5,28	3,31
(A2014-3015)(4+5)-XI-8	6029	1818	3,32	12813	1818	7,05	9610	1818	5,29	3,32
(A3011-4017)(6+7)-VIII-1	6029	1818	3,32	12813	1818	7,05	9610	1818	5,29	3,32
(A4024-3023)(4+5)-VII-5	6029	1817,5	3,32	12813	1818	7,05	9610	1818	5,29	3,32
(A1006-2012)(4+5)-V-4	6029	1817	3,32	12813	1817	7,05	9610	1817	5,29	3,32
(A1006-2012)(4+5)-V-4	6029	1817	3,32	12813	1817	7,05	9610	1817	5,29	3,32
(A2011-3017)(4+5)-IX-8	6029	1816,5	3,32	12813	1816	7,06	9610	1816	5,29	3,32
(A2024-1023)(4+5)-II-1	6029	1816	3,32	12813	1816	7,06	9610	1816	5,29	3,32
(A3011-2010)(4+5)-VI-1	6029	1816	3,32	12813	1816	7,06	9610	1816	5,29	3,32
(A3023-2013)(4+5)-X-5	6029	1816	3,32	12813	1816	7,06	9610	1816	5,29	3,32
(A3014-4015)(6+7)-III-7	6029	1815,5	3,32	12813	1815	7,06	9610	1815	5,29	3,32
(A3023-2013)(6+7)-X-5	6029	1815	3,32	12813	1815	7,06	9610	1815	5,29	3,32
(A2011-3010)(4+5)-X-1	6029	1814,5	3,32	12813	1815	7,06	9610	1815	5,29	3,32
(A2011-3017)(6+7)-IX-8	6029	1814,5	3,32	12813	1815	7,06	9610	1815	5,29	3,32
(A2005-1006)(6+7)-IV-7	6029	1813,5	3,32	12813	1814	7,06	9610	1814	5,30	3,32
(A3006-2012)(6+7)-XII-6	6029	1813,5	3,32	12813	1814	7,06	9610	1814	5,30	3,32
(A4005-3006)(4+5)-IV-3	6029	1813	3,33	12813	1813	7,07	9610	1813	5,30	3,33
(A3006-2012)(4+5)-XII-6	6029	1812,5	3,33	12813	1813	7,07	9610	1813	5,30	3,33
(A3023-4013)(6+7)-V-2	6029	1811,5	3,33	12813	1812	7,07	9610	1812	5,30	3,33
(A2005-3006)(6+7)-VII-4	6029	1811,5	3,33	12813	1811	7,08	9610	1811	5,31	3,33
(A4024-3023)(6+7)-IX-3	6029	1811,5	3,33	12813	1811	7,08	9610	1811	5,31	3,33
(A3006-4012)(4+5)-III-7	6029	1811,5	3,33	12813	1811	7,08	9610	1811	5,31	3,33

(A2024-3023)(4+5)-IX-4	6029	1811	3,33	12813	1811	7,08	9610	1811	5,31	3,33
(A2015-3014)(4+5)-IV-8	6029	1811	3,33	12813	1811	7,08	9610	1811	5,31	3,33
(A2015-3014)(6+7)-IV-8	6029	1810,5	3,33	12813	1811	7,08	9610	1811	5,31	3,33
(A2005-3006)(4+5)-VII-4	6029	1809,5	3,33	12813	1810	7,08	9610	1810	5,31	3,33
(A4011-3010)(6+7)-I-6	6029	1809,5	3,33	12813	1810	7,08	9610	1810	5,31	3,33
(A1006-2012)(6+7)-V-4	6029	1809,5	3,33	12813	1809	7,08	9610	1809	5,31	3,33
(A1006-2012)(6+7)-V-4	6029	1809,5	3,33	12813	1809	7,08	9610	1809	5,31	3,33
(A3006-2012)(6+7)-IX-4	6029	1809	3,33	12813	1809	7,08	9610	1809	5,31	3,33
(A2011-3017)(4+5)-XI-2	6029	1809	3,33	12813	1809	7,08	9610	1809	5,31	3,33
(A3011-4017)(6+7)-VIII-4	6029	1809	3,33	12813	1809	7,08	9610	1809	5,31	3,33
(A4010-3011)(6+7)-V-6	6029	1808,5	3,33	12813	1809	7,08	9610	1809	5,31	3,33
(A4023-3013)(4+5)-VIII-5	6029	1808,5	3,33	12813	1808	7,09	9610	1808	5,32	3,33
(A3006-2012)(4+5)-IX-4	6029	1808	3,33	12813	1808	7,09	9610	1808	5,32	3,33
(A2024-1023)(4+5)-VI-6	6029	1807,5	3,34	12813	1808	7,09	9610	1808	5,32	3,34
(A3006-4012)(4+5)-XI-2	6029	1807,5	3,34	12813	1808	7,09	9610	1808	5,32	3,34
(A2023-3013)(6+7)-XII-4	6029	1807,5	3,34	12813	1807	7,09	9610	1807	5,32	3,34
(A2005-1006)(6+7)-VIII-4	6029	1807	3,34	12813	1807	7,09	9610	1807	5,32	3,34
(A2024-3023)(6+7)-IX-4	6029	1807	3,34	12813	1807	7,09	9610	1807	5,32	3,34
(A2011-3017)(6+7)-XI-2	6029	1807	3,34	12813	1807	7,09	9610	1807	5,32	3,34
(A2015-3014)(6+7)-IX-6	6029	1807	3,34	12813	1807	7,09	9610	1807	5,32	3,34
(A2015-3014)(4+5)-IX-6	6029	1807	3,34	12813	1807	7,09	9610	1807	5,32	3,34
(A4024-3023)(6+7)-VII-5	6029	1806,5	3,34	12813	1807	7,09	9610	1807	5,32	3,34
(A4005-3006)(6+7)-I-8	6029	1806,5	3,34	12813	1806	7,09	9610	1806	5,32	3,34
(A3011-4017)(4+5)-VIII-4	6029	1806	3,34	12813	1806	7,09	9610	1806	5,32	3,34
(A4023-3013)(6+7)-VIII-5	6029	1806	3,34	12813	1806	7,09	9610	1806	5,32	3,34
(A4008-3014)(4+5)-VI-4	6029	1806	3,34	12813	1806	7,09	9610	1806	5,32	3,34
(A2024-3023)(6+7)-I-5	6029	1805,5	3,34	12813	1806	7,09	9610	1806	5,32	3,34
(A3006-4012)(6+7)-III-7	6029	1805,5	3,34	12813	1806	7,09	9610	1806	5,32	3,34
(A4005-3006)(6+7)-IV-3	6029	1805	3,34	12813	1805	7,10	9610	1805	5,32	3,34
(A3011-2010)(6+7)-VI-5	6029	1804,5	3,34	12813	1805	7,10	9610	1805	5,32	3,34
(A2005-3006)(4+5)-VIII-8	6029	1803	3,34	12813	1803	7,11	9610	1803	5,33	3,34
(A4014-3015)(6+7)-VII-3	6029	1802,5	3,34	12813	1803	7,11	9610	1803	5,33	3,34
(A1024-2023)(4+5)-XI-6	6029	1802	3,35	12813	1802	7,11	9610	1802	5,33	3,35
(A3024-2023)(6+7)-VI-5	6029	1802	3,35	12813	1802	7,11	9610	1802	5,33	3,35
(A3011-2010)(6+7)-XI-3	6029	1802	3,35	12813	1802	7,11	9610	1802	5,33	3,35
(A3006-4012)(6+7)-XI-2	6029	1802	3,35	12813	1802	7,11	9610	1802	5,33	3,35
(A2024-3023)(4+5)-I-5	6029	1801,5	3,35	12813	1802	7,11	9610	1802	5,33	3,35
(A2005-3006)(6+7)-VIII-8	6029	1801,5	3,35	12813	1801	7,11	9610	1801	5,34	3,35
(A2015-3014)(6+7)-IV-4	6029	1801,5	3,35	12813	1801	7,11	9610	1801	5,34	3,35
(A2005-3006)(6+7)-VII-8	6029	1801	3,35	12813	1801	7,11	9610	1801	5,34	3,35
(A4008-3014)(6+7)-VI-4	6029	1801	3,35	12813	1801	7,11	9610	1801	5,34	3,35
(A2005-1006)(4+5)-IV-7	6029	1800,5	3,35	12813	1800	7,12	9610	1800	5,34	3,35
(A1024-2023)(6+7)-XI-6	6029	1800,5	3,35	12813	1800	7,12	9610	1800	5,34	3,35
(A2023-3013)(4+5)-XII-4	6029	1799,5	3,35	12813	1800	7,12	9610	1800	5,34	3,35
(A2005-3006)(4+5)-VII-8	6029	1799,5	3,35	12813	1799	7,12	9610	1799	5,34	3,35

(A2005-1006)(4+5)-VIII-4	6029	1799	3,35	12813	1799	7,12	9610	1799	5,34	3,35
(A4024-3023)(4+5)-VI-2	6029	1798,5	3,35	12813	1799	7,12	9610	1799	5,34	3,35
(A3011-2010)(4+5)-XI-3	6029	1798,5	3,35	12813	1798	7,13	9610	1798	5,34	3,35
(A4005-3006)(4+5)-I-8	6029	1798,5	3,35	12813	1798	7,13	9610	1798	5,34	3,35
(A3023-4013)(4+5)-V-2	6029	1798	3,35	12813	1798	7,13	9610	1798	5,34	3,35
(A4005-3006)(4+5)-XI-2	6029	1798	3,35	12813	1798	7,13	9610	1798	5,34	3,35
(A3014-4015)(4+5)-III-7	6029	1798	3,35	12813	1798	7,13	9610	1798	5,34	3,35
(A2024-1023)(6+7)-VI-6	6029	1797,5	3,35	12813	1797	7,13	9610	1797	5,35	3,35
(A2023-1013)(4+5)-XII-8	6029	1797	3,36	12813	1797	7,13	9610	1797	5,35	3,36
(A4024-3023)(4+5)-VII-5	6029	1796,5	3,36	12813	1796	7,13	9610	1796	5,35	3,36
(A1006-2012)(4+5)-V-4	6029	1796	3,36	12813	1796	7,13	9610	1796	5,35	3,36
(A4008-3014)(4+5)-II-4	6029	1795,5	3,36	12813	1795	7,14	9610	1795	5,35	3,36
(A2011-3017)(4+5)-IX-8	6029	1795	3,36	12813	1795	7,14	9610	1795	5,35	3,36
(A2023-1013)(6+7)-XII-8	6029	1794,5	3,36	12813	1795	7,14	9610	1795	5,35	3,36
(A3023-2013)(4+5)-X-5	6029	1794,5	3,36	12813	1795	7,14	9610	1795	5,35	3,36
(A2005-3006)1	6029	1794	3,36	12813	1794	7,14	9610	1794	5,36	3,36
(A4011-3010)(4+5)-I-6	6029	1794	3,36	12813	1794	7,14	9610	1794	5,36	3,36
(A4010-3011)(4+5)-V-6	6029	1794	3,36	12813	1794	7,14	9610	1794	5,36	3,36
(A3014-4015)(6+7)-III-7	6029	1794	3,36	12813	1794	7,14	9610	1794	5,36	3,36
(A3023-2013)(6+7)-X-5	6029	1793,5	3,36	12813	1794	7,14	9610	1794	5,36	3,36
(A2024-3023)(4+5)-II-5	6029	1793,5	3,36	12813	1793	7,15	9610	1793	5,36	3,36
(A2014-3015)(6+7)-XII-8	6029	1793,5	3,36	12813	1793	7,15	9610	1793	5,36	3,36
(A3014-4015)(6+7)-III-3	6029	1793,5	3,36	12813	1793	7,15	9610	1793	5,36	3,36
(A3024-2023)(4+5)-VI-5	6029	1793	3,36	12813	1793	7,15	9610	1793	5,36	3,36
(A2011-3017)(6+7)-IX-8	6029	1793	3,36	12813	1793	7,15	9610	1793	5,36	3,36
(A2005-3006)(4+5)-VIII-4	6029	1792,5	3,36	12813	1793	7,15	9610	1793	5,36	3,36
(A2005-1006)(6+7)-IV-7	6029	1792,5	3,36	12813	1792	7,15	9610	1792	5,36	3,36
(A2008-3014)(6+7)-X-7	6029	1792,5	3,36	12813	1792	7,15	9610	1792	5,36	3,36
(A4011-3010)(4+5)-X-4	6029	1792,5	3,36	12813	1792	7,15	9610	1792	5,36	3,36
(A2005-3006)(6+7)-VIII-4	6029	1791	3,37	12813	1791	7,15	9610	1791	5,37	3,37
(A4014-3015)(6+7)-VII-7	6029	1790,5	3,37	12813	1791	7,15	9610	1791	5,37	3,37
(A3023-4013)(6+7)-V-2	6029	1790,5	3,37	12813	1790	7,16	9610	1790	5,37	3,37
(A4008-3014)(6+7)-II-4	6029	1790,5	3,37	12813	1790	7,16	9610	1790	5,37	3,37
(A2015-3014)(4+5)-IV-8	6029	1790	3,37	12813	1790	7,16	9610	1790	5,37	3,37
(A4005-3006)(6+7)-XI-2	6029	1790	3,37	12813	1790	7,16	9610	1790	5,37	3,37
(A3006-4012)(4+5)-III-7	6029	1790	3,37	12813	1790	7,16	9610	1790	5,37	3,37
(A2024-3023)(4+5)-IX-4	6029	1789,5	3,37	12813	1790	7,16	9610	1790	5,37	3,37
(A2024-3023)(6+7)-II-5	6029	1789,5	3,37	12813	1790	7,16	9610	1790	5,37	3,37
(A4024-3023)(6+7)-VI-2	6029	1788,5	3,37	12813	1788	7,17	9610	1788	5,37	3,37
(A4011-3010)(6+7)-I-6	6029	1788,5	3,37	12813	1788	7,17	9610	1788	5,37	3,37
(A1006-2012)(6+7)-V-4	6029	1788	3,37	12813	1788	7,17	9610	1788	5,37	3,37
(A3011-4017)(6+7)-VIII-4	6029	1788	3,37	12813	1788	7,17	9610	1788	5,37	3,37
(A4010-3011)(6+7)-V-2	6029	1788	3,37	12813	1788	7,17	9610	1788	5,37	3,37
(A2011-3017)(4+5)-XI-2	6029	1787,5	3,37	12813	1787	7,17	9610	1787	5,38	3,37
(A4010-3011)(6+7)-V-6	6029	1787,5	3,37	12813	1787	7,17	9610	1787	5,38	3,37

(A1023-2013)(4+5)-VII-5	6029	1787	3,37	12813	1787	7,17	9610	1787	5,38	3,37
(A3011-2010)(4+5)-VI-5	6029	1787	3,37	12813	1787	7,17	9610	1787	5,38	3,37
(A4011-3010)(6+7)-I-2	6029	1787	3,37	12813	1787	7,17	9610	1787	5,38	3,37
(A2011-3010)(6+7)-IX-1	6029	1786,5	3,37	12813	1787	7,17	9610	1787	5,38	3,37
(A2024-1023)(4+5)-VI-6	6029	1786,5	3,37	12813	1786	7,17	9610	1786	5,38	3,37
(A2005-1006)(6+7)-VIII-4	6029	1786	3,38	12813	1786	7,17	9610	1786	5,38	3,38
(A2024-3023)(6+7)-IX-4	6029	1786	3,38	12813	1786	7,17	9610	1786	5,38	3,38
(A2023-3013)(6+7)-XII-4	6029	1786	3,38	12813	1786	7,17	9610	1786	5,38	3,38
(A2015-3014)(6+7)-IX-6	6029	1786	3,38	12813	1786	7,17	9610	1786	5,38	3,38
(A2011-3017)(6+7)-XI-2	6029	1785,5	3,38	12813	1786	7,17	9610	1786	5,38	3,38
(A3011-4017)(4+5)-VIII-4	6029	1784,5	3,38	12813	1785	7,18	9610	1785	5,38	3,38
(A3006-4012)(6+7)-III-7	6029	1784,5	3,38	12813	1784	7,18	9610	1784	5,39	3,38
(A4014-3015)(4+5)-VII-3	6029	1784	3,38	12813	1784	7,18	9610	1784	5,39	3,38
(A3011-2010)(6+7)-VI-5	6029	1783,5	3,38	12813	1783	7,19	9610	1783	5,39	3,38
(A2023-3013)(4+5)-XI-7	6029	1782,5	3,38	12813	1783	7,19	9610	1783	5,39	3,38
(A2008-3014)(4+5)-X-7	6029	1782,5	3,38	12813	1783	7,19	9610	1783	5,39	3,38
(A2011-3017)(4+5)-XI-8	6029	1782,5	3,38	12813	1783	7,19	9610	1783	5,39	3,38
(A4006-3012)(4+5)-VI-4	6029	1781,5	3,38	12813	1782	7,19	9610	1782	5,39	3,38
(A1005-2006)(4+5)-X-7	6029	1781,5	3,38	12813	1781	7,19	9610	1781	5,40	3,38
(A4014-3015)(6+7)-VII-3	6029	1781,5	3,38	12813	1781	7,19	9610	1781	5,40	3,38
(A3011-2010)(6+7)-XI-3	6029	1781	3,39	12813	1781	7,19	9610	1781	5,40	3,39
(A2011-3017)(6+7)-XI-8	6029	1781	3,39	12813	1781	7,19	9610	1781	5,40	3,39
(A4006-3012)(6+7)-VI-4	6029	1781	3,39	12813	1781	7,19	9610	1781	5,40	3,39
(A1024-2023)(4+5)-XI-6	6029	1780,5	3,39	12813	1781	7,19	9610	1781	5,40	3,39
(A3024-2023)(6+7)-VI-5	6029	1780,5	3,39	12813	1781	7,19	9610	1781	5,40	3,39
(A2014-3015)(4+5)-XII-8	6029	1780,5	3,39	12813	1781	7,19	9610	1781	5,40	3,39
(A2015-3014)(4+5)-IV-4	6029	1780,5	3,39	12813	1780	7,20	9610	1780	5,40	3,39
(A2015-3014)(6+7)-IV-4	6029	1780	3,39	12813	1780	7,20	9610	1780	5,40	3,39
(A2005-3006)(6+7)-VII-8	6029	1779,5	3,39	12813	1780	7,20	9610	1780	5,40	3,39
(A1024-2023)(6+7)-XI-6	6029	1779,5	3,39	12813	1779	7,20	9610	1779	5,40	3,39
(A4024-3023)(6+7)-V-1	6029	1778,5	3,39	12813	1779	7,20	9610	1779	5,40	3,39
(A1023-2013)(6+7)-VII-5	6029	1778,5	3,39	12813	1778	7,21	9610	1778	5,40	3,39
(A2023-3013)(4+5)-XII-4	6029	1778,5	3,39	12813	1778	7,21	9610	1778	5,40	3,39
(A2005-1006)(4+5)-VIII-4	6029	1778	3,39	12813	1778	7,21	9610	1778	5,40	3,39
(A1005-2006)(6+7)-X-7	6029	1778	3,39	12813	1778	7,21	9610	1778	5,40	3,39
(A2005-3006)(4+5)-VII-8	6029	1778	3,39	12813	1778	7,21	9610	1778	5,40	3,39
(A2011-3010)(4+5)-IX-1	6029	1777,5	3,39	12813	1777	7,21	9610	1777	5,41	3,39
(A4024-3023)(4+5)-VI-2	6029	1777,5	3,39	12813	1777	7,21	9610	1777	5,41	3,39
(A4005-3006)(4+5)-XI-2	6029	1777	3,39	12813	1777	7,21	9610	1777	5,41	3,39
(A3014-4015)(4+5)-III-7	6029	1776,5	3,39	12813	1777	7,21	9610	1777	5,41	3,39
(A4011-3010)(6+7)-X-4	6029	1776,5	3,39	12813	1776	7,21	9610	1776	5,41	3,39
(A2024-1023)(6+7)-VI-6	6029	1776	3,39	12813	1776	7,21	9610	1776	5,41	3,39
(A2023-1013)(4+5)-XII-8	6029	1776	3,39	12813	1776	7,21	9610	1776	5,41	3,39
(A3014-4015)(4+5)-III-3	6029	1776	3,39	12813	1776	7,21	9610	1776	5,41	3,39
(A3023-2013)(6+7)-VI-4	6029	1775,5	3,40	12813	1775	7,22	9610	1775	5,41	3,40

(A2023-3013)(6+7)-XI-7	6029	1775	3,40	12813	1775	7,22	9610	1775	5,41	3,40
(A2011-3017)(4+5)-IX-2	6029	1775	3,40	12813	1775	7,22	9610	1775	5,41	3,40
(A3023-2013)(4+5)-VI-4	6029	1774,5	3,40	12813	1774	7,22	9610	1774	5,42	3,40
(A4008-3014)(4+5)-II-4	6029	1774	3,40	12813	1774	7,22	9610	1774	5,42	3,40
(A2023-1013)(6+7)-XII-8	6029	1773,5	3,40	12813	1773	7,23	9610	1773	5,42	3,40
(A2011-3017)(6+7)-IX-2	6029	1773,5	3,40	12813	1773	7,23	9610	1773	5,42	3,40
(A4010-3011)(4+5)-V-2	6029	1773,5	3,40	12813	1773	7,23	9610	1773	5,42	3,40
(A2008-3014)(4+5)-XII-4	6029	1773	3,40	12813	1773	7,23	9610	1773	5,42	3,40
(A2008-3014)(6+7)-XII-7	6029	1773	3,40	12813	1773	7,23	9610	1773	5,42	3,40
(A4014-3015)(4+5)-XI-5	6029	1773	3,40	12813	1773	7,23	9610	1773	5,42	3,40
(A4011-3010)(4+5)-I-6	6029	1772,5	3,40	12813	1773	7,23	9610	1773	5,42	3,40
(A4010-3011)(4+5)-V-6	6029	1772,5	3,40	12813	1773	7,23	9610	1773	5,42	3,40
(A2024-3023)(4+5)-II-5	6029	1772	3,40	12813	1772	7,23	9610	1772	5,42	3,40
(A2014-3015)(6+7)-XII-8	6029	1772	3,40	12813	1772	7,23	9610	1772	5,42	3,40
(A4014-3015)(4+5)-VII-7	6029	1772	3,40	12813	1772	7,23	9610	1772	5,42	3,40
(A3014-4015)(6+7)-III-3	6029	1772	3,40	12813	1772	7,23	9610	1772	5,42	3,40
(A3024-2023)(4+5)-VI-5	6029	1771,5	3,40	12813	1772	7,23	9610	1772	5,42	3,40
(A2005-3006)(4+5)-VIII-4	6029	1771,5	3,40	12813	1771	7,23	9610	1771	5,43	3,40
(A2008-3014)(6+7)-X-7	6029	1771	3,40	12813	1771	7,23	9610	1771	5,43	3,40
(A4011-3010)(4+5)-I-2	6029	1771	3,40	12813	1771	7,23	9610	1771	5,43	3,40
(A4011-3010)(4+5)-X-4	6029	1771	3,40	12813	1771	7,23	9610	1771	5,43	3,40
(A3014-4015)(6+7)-I-7	6029	1770	3,41	12813	1770	7,24	9610	1770	5,43	3,41
(A2005-3006)(6+7)-VIII-4	6029	1769,5	3,41	12813	1770	7,24	9610	1770	5,43	3,41
(A4014-3015)(6+7)-VII-7	6029	1769,5	3,41	12813	1769	7,24	9610	1769	5,43	3,41
(A4008-3014)(6+7)-II-4	6029	1769	3,41	12813	1769	7,24	9610	1769	5,43	3,41
(A4005-3006)(6+7)-XI-2	6029	1768,5	3,41	12813	1769	7,24	9610	1769	5,43	3,41
(A2024-3023)(6+7)-II-5	6029	1768,5	3,41	12813	1768	7,25	9610	1768	5,44	3,41
(A4024-3023)(4+5)-V-1	6029	1768,5	3,41	12813	1768	7,25	9610	1768	5,44	3,41
(A4024-3023)(6+7)-VI-2	6029	1767	3,41	12813	1767	7,25	9610	1767	5,44	3,41
(A2005-3006)1	6029	1766,5	3,41	12813	1767	7,25	9610	1767	5,44	3,41
(A4010-3011)(6+7)-V-2	6029	1766,5	3,41	12813	1767	7,25	9610	1767	5,44	3,41
(A3011-2010)(4+5)-VI-5	6029	1766	3,41	12813	1766	7,26	9610	1766	5,44	3,41
(A3011-4017)(4+5)-IV-5	6029	1766	3,41	12813	1766	7,26	9610	1766	5,44	3,41
(A1023-2013)(4+5)-VII-5	6029	1765,5	3,41	12813	1766	7,26	9610	1766	5,44	3,41
(A3005-2006)(6+7)-IV-4	6029	1765,5	3,41	12813	1766	7,26	9610	1766	5,44	3,41
(A4011-3010)(6+7)-I-2	6029	1765,5	3,41	12813	1766	7,26	9610	1766	5,44	3,41
(A2011-3010)(6+7)-IX-1	6029	1765,5	3,41	12813	1765	7,26	9610	1765	5,44	3,41
(A4011-3010)(6+7)-III-6	6029	1765	3,42	12813	1765	7,26	9610	1765	5,44	3,42
(A4010-3011)(6+7)-VII-6	6029	1764	3,42	12813	1764	7,26	9610	1764	5,45	3,42
(A2008-3014)(6+7)-XII-4	6029	1763	3,42	12813	1763	7,27	9610	1763	5,45	3,42
(A2008-3014)(4+5)-XII-7	6029	1763	3,42	12813	1763	7,27	9610	1763	5,45	3,42
(A4014-3015)(4+5)-VII-3	6029	1763	3,42	12813	1763	7,27	9610	1763	5,45	3,42
(A3011-4017)(6+7)-IV-5	6029	1763	3,42	12813	1763	7,27	9610	1763	5,45	3,42
(A2023-3013)(4+5)-XI-7	6029	1761,5	3,42	12813	1761	7,28	9610	1761	5,46	3,42
(A2008-3014)(4+5)-X-7	6029	1761,5	3,42	12813	1761	7,28	9610	1761	5,46	3,42

(A2011-3017)(4+5)-XI-8	6029	1761,5	3,42	12813	1761	7,28	9610	1761	5,46	3,42
(A3011-2010)(4+5)-XII-3	6029	1760,5	3,42	12813	1761	7,28	9610	1761	5,46	3,42
(A4006-3012)(4+5)-VI-4	6029	1760,5	3,42	12813	1760	7,28	9610	1760	5,46	3,42
(A1005-2006)(4+5)-X-7	6029	1760	3,43	12813	1760	7,28	9610	1760	5,46	3,43
(A3011-2017)(4+5)-XII-7	6029	1760	3,43	12813	1760	7,28	9610	1760	5,46	3,43

(A4006-3012)(6+7)-VI-4	6029	1760	3,43	12813	1760	7,28	9610	1760	5,46	3,43
(A4023-3013)(4+5)-IV-5	6029	1760	3,43	12813	1760	7,28	9610	1760	5,46	3,43
(A2011-3017)(6+7)-XI-8	6029	1759,5	3,43	12813	1760	7,28	9610	1760	5,46	3,43
(A3006-2012)(4+5)-IV-5	6029	1759,5	3,43	12813	1759	7,28	9610	1759	5,46	3,43
(A2014-3015)(4+5)-XII-8	6029	1759,5	3,43	12813	1759	7,28	9610	1759	5,46	3,43
(A2015-3014)(4+5)-IV-4	6029	1759	3,43	12813	1759	7,28	9610	1759	5,46	3,43
(A3005-2006)(4+5)-IV-4	6029	1758,5	3,43	12813	1758	7,29	9610	1758	5,47	3,43
(A3006-2012)(6+7)-IV-5	6029	1758,5	3,43	12813	1758	7,29	9610	1758	5,47	3,43
(A4014-3015)(6+7)-V-3	6029	1758	3,43	12813	1758	7,29	9610	1758	5,47	3,43
(A4024-3023)(6+7)-V-1	6029	1757,5	3,43	12813	1757	7,29	9610	1757	5,47	3,43
(A4023-3013)(6+7)-IV-5	6029	1757,5	3,43	12813	1757	7,29	9610	1757	5,47	3,43
(A1023-2013)(6+7)-VII-5	6029	1757	3,43	12813	1757	7,29	9610	1757	5,47	3,43
(A1005-2006)(6+7)-X-7	6029	1756,5	3,43	12813	1757	7,29	9610	1757	5,47	3,43
(A3008-4014)(6+7)-VI-5	6029	1756,5	3,43	12813	1757	7,29	9610	1757	5,47	3,43
(A2011-3010)(4+5)-IX-1	6029	1756	3,43	12813	1756	7,30	9610	1756	5,47	3,43
(A4011-3010)(6+7)-X-4	6029	1755	3,44	12813	1755	7,30	9610	1755	5,48	3,44
(A3014-4015)(4+5)-III-3	6029	1754,5	3,44	12813	1755	7,30	9610	1755	5,48	3,44
(A4014-3015)(6+7)-XI-5	6029	1754,5	3,44	12813	1754	7,31	9610	1754	5,48	3,44
(A2023-1013)(4+5)-X-8	6029	1754	3,44	12813	1754	7,31	9610	1754	5,48	3,44
(A3023-2013)(6+7)-VI-4	6029	1754	3,44	12813	1754	7,31	9610	1754	5,48	3,44
(A2011-3017)(4+5)-IX-2	6029	1754	3,44	12813	1754	7,31	9610	1754	5,48	3,44
(A4005-3006)(6+7)-III-4	6029	1754	3,44	12813	1754	7,31	9610	1754	5,48	3,44
(A2023-3013)(6+7)-XI-7	6029	1753,5	3,44	12813	1754	7,31	9610	1754	5,48	3,44
(A2008-3014)(4+5)-X-4	6029	1753,5	3,44	12813	1753	7,31	9610	1753	5,48	3,44
(A3023-2013)(4+5)-VI-4	6029	1753	3,44	12813	1753	7,31	9610	1753	5,48	3,44
(A3014-4015)(4+5)-I-7	6029	1753	3,44	12813	1753	7,31	9610	1753	5,48	3,44
(A3011-2017)(6+7)-XII-7	6029	1752,5	3,44	12813	1752	7,31	9610	1752	5,49	3,44
(A2023-1013)(6+7)-X-8	6029	1752	3,44	12813	1752	7,31	9610	1752	5,49	3,44
(A2011-3017)(6+7)-IX-2	6029	1752	3,44	12813	1752	7,31	9610	1752	5,49	3,44
(A4014-3015)(4+5)-XI-5	6029	1752	3,44	12813	1752	7,31	9610	1752	5,49	3,44
(A4010-3011)(4+5)-V-2	6029	1752	3,44	12813	1752	7,31	9610	1752	5,49	3,44
(A2008-3014)(4+5)-XII-4	6029	1751,5	3,44	12813	1752	7,31	9610	1752	5,49	3,44
(A2024-3023)(4+5)-II-1	6029	1751,5	3,44	12813	1751	7,32	9610	1751	5,49	3,44
(A2008-3014)(6+7)-XII-7	6029	1751,5	3,44	12813	1751	7,32	9610	1751	5,49	3,44
(A4014-3015)(4+5)-VII-7	6029	1750,5	3,44	12813	1751	7,32	9610	1751	5,49	3,44
(A3008-4014)(4+5)-VI-5	6029	1750,5	3,44	12813	1751	7,32	9610	1751	5,49	3,44
(A4011-3010)(4+5)-I-2	6029	1750	3,45	12813	1750	7,32	9610	1750	5,49	3,45
(A2014-3015)(6+7)-IX-8	6029	1749,5	3,45	12813	1749	7,33	9610	1749	5,49	3,45
(A4010-3011)(4+5)-VII-6	6029	1749,5	3,45	12813	1749	7,33	9610	1749	5,49	3,45

(A4011-3010)(4+5)-III-6	6029	1749	3,45	12813	1749	7,33	9610	1749	5,49	3,45
(A3014-4015)(6+7)-I-7	6029	1749	3,45	12813	1749	7,33	9610	1749	5,49	3,45
(A3014-4015)(6+7)-I-3	6029	1748	3,45	12813	1748	7,33	9610	1748	5,50	3,45
(A2024-3023)(6+7)-II-1	6029	1747,5	3,45	12813	1748	7,33	9610	1748	5,50	3,45
(A3006-2012)(6+7)-X-6	6029	1747,5	3,45	12813	1747	7,33	9610	1747	5,50	3,45
(A4011-3010)(4+5)-IX-4	6029	1747,5	3,45	12813	1747	7,33	9610	1747	5,50	3,45
(A2024-3023)1	6029	1747	3,45	12813	1747	7,33	9610	1747	5,50	3,45
(A4024-3023)(4+5)-V-1	6029	1747	3,45	12813	1747	7,33	9610	1747	5,50	3,45
(A3006-2012)(4+5)-X-6	6029	1746,5	3,45	12813	1746	7,34	9610	1746	5,50	3,45
(A4005-3006)(4+5)-III-4	6029	1746	3,45	12813	1746	7,34	9610	1746	5,50	3,45
(A4014-3015)(6+7)-V-7	6029	1746	3,45	12813	1746	7,34	9610	1746	5,50	3,45
(A4011-3017)(4+5)-V-3	6029	1746	3,45	12813	1746	7,34	9610	1746	5,50	3,45
(A4006-3012)(4+5)-VIII-2	6029	1745	3,46	12813	1745	7,34	9610	1745	5,51	3,46
(A4006-3012)(6+7)-VIII-2	6029	1744,5	3,46	12813	1745	7,34	9610	1745	5,51	3,46
(A3011-4017)(4+5)-IV-5	6029	1744,5	3,46	12813	1745	7,34	9610	1745	5,51	3,46
(A3005-2006)(6+7)-IV-4	6029	1744,5	3,46	12813	1744	7,35	9610	1744	5,51	3,46
(A2006-3012)(4+5)-X-6	6029	1744,5	3,46	12813	1744	7,35	9610	1744	5,51	3,46
(A2005-1006)(4+5)-VIII-2	6029	1743,5	3,46	12813	1744	7,35	9610	1744	5,51	3,46
(A2008-3014)(6+7)-X-4	6029	1743,5	3,46	12813	1744	7,35	9610	1744	5,51	3,46
(A4011-3010)(6+7)-III-6	6029	1743,5	3,46	12813	1744	7,35	9610	1744	5,51	3,46
(A4010-3011)(6+7)-VII-2	6029	1743,5	3,46	12813	1744	7,35	9610	1744	5,51	3,46
(A3006-2012)(6+7)-XI-4	6029	1743	3,46	12813	1743	7,35	9610	1743	5,51	3,46
(A3011-2010)(6+7)-XII-3	6029	1743	3,46	12813	1743	7,35	9610	1743	5,51	3,46
(A3023-2013)(6+7)-I-2	6029	1743	3,46	12813	1743	7,35	9610	1743	5,51	3,46
(A4010-3011)(6+7)-VII-6	6029	1743	3,46	12813	1743	7,35	9610	1743	5,51	3,46
(A3023-2013)(4+5)-I-2	6029	1742	3,46	12813	1742	7,36	9610	1742	5,52	3,46
(A2008-3014)(6+7)-XII-4	6029	1742	3,46	12813	1742	7,36	9610	1742	5,52	3,46
(A4011-3017)(6+7)-V-3	6029	1742	3,46	12813	1742	7,36	9610	1742	5,52	3,46
(A4011-3010)(6+7)-III-2	6029	1742	3,46	12813	1742	7,36	9610	1742	5,52	3,46
(A3006-2012)(4+5)-XI-4	6029	1741,5	3,46	12813	1742	7,36	9610	1742	5,52	3,46
(A3011-2017)(4+5)-X-7	6029	1741,5	3,46	12813	1742	7,36	9610	1742	5,52	3,46
(A2008-3014)(4+5)-XII-7	6029	1741,5	3,46	12813	1742	7,36	9610	1742	5,52	3,46
(A3011-4017)(6+7)-IV-5	6029	1741,5	3,46	12813	1741	7,36	9610	1741	5,52	3,46
(A3011-2010)(4+5)-XII-3	6029	1739,5	3,47	12813	1739	7,37	9610	1739	5,53	3,47
(A4014-3015)(4+5)-V-3	6029	1739,5	3,47	12813	1739	7,37	9610	1739	5,53	3,47
(A3011-2017)(4+5)-XII-7	6029	1739	3,47	12813	1739	7,37	9610	1739	5,53	3,47
(A3008-2014)(6+7)-IX-3	6029	1738,5	3,47	12813	1739	7,37	9610	1739	5,53	3,47
(A4023-3013)(4+5)-IV-5	6029	1738,5	3,47	12813	1739	7,37	9610	1739	5,53	3,47
(A3008-2014)(4+5)-IX-3	6029	1738,5	3,47	12813	1738	7,37	9610	1738	5,53	3,47
(A3006-2012)(4+5)-IV-5	6029	1738	3,47	12813	1738	7,37	9610	1738	5,53	3,47
(A2006-3012)(6+7)-X-6	6029	1738	3,47	12813	1738	7,37	9610	1738	5,53	3,47
(A2011-3010)(6+7)-XII-1	6029	1738	3,47	12813	1738	7,37	9610	1738	5,53	3,47
(A3005-2006)(4+5)-IV-4	6029	1737	3,47	12813	1737	7,38	9610	1737	5,53	3,47
(A3006-2012)(6+7)-IV-5	6029	1737	3,47	12813	1737	7,38	9610	1737	5,53	3,47
(A2014-3015)(4+5)-IX-8	6029	1737	3,47	12813	1737	7,38	9610	1737	5,53	3,47

(A4014-3015)(6+7)-V-3	6029	1737	3,47	12813	1737	7,38	9610	1737	5,53	3,47
(A4023-3013)(6+7)-IV-5	6029	1736	3,47	12813	1736	7,38	9610	1736	5,54	3,47
(A2005-1006)(6+7)-VIII-2	6029	1735,5	3,47	12813	1736	7,38	9610	1736	5,54	3,47
(A3023-2013)(4+5)-IX-3	6029	1735,5	3,47	12813	1736	7,38	9610	1736	5,54	3,47
(A3008-4014)(6+7)-VI-5	6029	1735,5	3,47	12813	1735	7,39	9610	1735	5,54	3,47
(A3023-2013)(6+7)-IX-3	6029	1734,5	3,48	12813	1735	7,39	9610	1735	5,54	3,48
(A3011-2017)(6+7)-X-7	6029	1734	3,48	12813	1734	7,39	9610	1734	5,54	3,48
(A4011-3010)(4+5)-XII-4	6029	1734	3,48	12813	1734	7,39	9610	1734	5,54	3,48
(A2023-1013)(4+5)-X-8	6029	1733	3,48	12813	1733	7,39	9610	1733	5,55	3,48
(A4006-3012)(4+5)-V-2	6029	1733	3,48	12813	1733	7,39	9610	1733	5,55	3,48
(A4024-3023)(4+5)-X-3	6029	1733	3,48	12813	1733	7,39	9610	1733	5,55	3,48
(A4005-3006)(6+7)-III-4	6029	1733	3,48	12813	1733	7,39	9610	1733	5,55	3,48
(A4014-3015)(6+7)-XI-5	6029	1733	3,48	12813	1733	7,39	9610	1733	5,55	3,48
(A4006-3012)(6+7)-V-2	6029	1732,5	3,48	12813	1733	7,39	9610	1733	5,55	3,48
(A4014-3015)(4+5)-XI-1	6029	1732,5	3,48	12813	1732	7,40	9610	1732	5,55	3,48
(A3008-2014)(4+5)-X-6	6029	1732	3,48	12813	1732	7,40	9610	1732	5,55	3,48
(A2008-3014)(4+5)-X-4	6029	1732	3,48	12813	1732	7,40	9610	1732	5,55	3,48
(A3008-2014)(6+7)-X-6	6029	1731,5	3,48	12813	1732	7,40	9610	1732	5,55	3,48
(A3006-4012)(6+7)-VI-7	6029	1731,5	3,48	12813	1732	7,40	9610	1732	5,55	3,48
(A4011-3010)(6+7)-IX-4	6029	1731,5	3,48	12813	1732	7,40	9610	1732	5,55	3,48
(A3011-4017)(4+5)-VIII-5	6029	1731,5	3,48	12813	1732	7,40	9610	1732	5,55	3,48
(A1023-2013)(4+5)-I-4	6029	1731,5	3,48	12813	1731	7,40	9610	1731	5,55	3,48
(A3014-4015)(4+5)-I-7	6029	1731,5	3,48	12813	1731	7,40	9610	1731	5,55	3,48
(A3011-2017)(6+7)-XII-7	6029	1731	3,48	12813	1731	7,40	9610	1731	5,55	3,48
(A2023-1013)(6+7)-X-8	6029	1730,5	3,48	12813	1731	7,40	9610	1731	5,55	3,48
(A2006-3012)(6+7)-IX-1	6029	1730,5	3,48	12813	1731	7,40	9610	1731	5,55	3,48
(A3014-4015)(4+5)-I-3	6029	1730,5	3,48	12813	1731	7,40	9610	1731	5,55	3,48
(A2024-3023)(4+5)-II-1	6029	1730,5	3,48	12813	1730	7,41	9610	1730	5,55	3,48
(A3006-2012)(4+5)-VII-7	6029	1730	3,48	12813	1730	7,41	9610	1730	5,55	3,48
(A3008-4014)(4+5)-VI-5	6029	1729,5	3,49	12813	1729	7,41	9610	1729	5,56	3,49
(A3006-2012)(6+7)-VII-7	6029	1729	3,49	12813	1729	7,41	9610	1729	5,56	3,49
(A2011-3010)(4+5)-XII-1	6029	1729	3,49	12813	1729	7,41	9610	1729	5,56	3,49
(A4010-3011)(4+5)-VII-2	6029	1729	3,49	12813	1729	7,41	9610	1729	5,56	3,49
(A4014-3015)(4+5)-XII-5	6029	1728,5	3,49	12813	1728	7,41	9610	1728	5,56	3,49
(A3011-4017)(6+7)-VIII-5	6029	1728,5	3,49	12813	1728	7,41	9610	1728	5,56	3,49
(A2014-3015)(6+7)-IX-8	6029	1728	3,49	12813	1728	7,41	9610	1728	5,56	3,49
(A4010-3011)(4+5)-VII-6	6029	1728	3,49	12813	1728	7,41	9610	1728	5,56	3,49
(A4011-3010)(4+5)-III-6	6029	1727,5	3,49	12813	1728	7,41	9610	1728	5,56	3,49
(A4014-3015)(4+5)-V-7	6029	1727	3,49	12813	1727	7,42	9610	1727	5,56	3,49
(A3014-4015)(6+7)-I-3	6029	1727	3,49	12813	1727	7,42	9610	1727	5,56	3,49
(A2024-3023)(6+7)-II-1	6029	1726,5	3,49	12813	1727	7,42	9610	1727	5,56	3,49
(A3008-4014)(6+7)-II-5	6029	1726,5	3,49	12813	1726	7,42	9610	1726	5,57	3,49
(A3006-2012)(6+7)-X-6	6029	1726	3,49	12813	1726	7,42	9610	1726	5,57	3,49
(A3006-4012)(4+5)-VI-7	6029	1726	3,49	12813	1726	7,42	9610	1726	5,57	3,49
(A4011-3010)(4+5)-III-2	6029	1726	3,49	12813	1726	7,42	9610	1726	5,57	3,49

(A4011-3010)(4+5)-IX-4	6029	1726	3,49	12813	1726	7,42	9610	1726	5,57	3,49
(A3023-4013)(4+5)-XII-7	6029	1725,5	3,49	12813	1725	7,43	9610	1725	5,57	3,49
(A4008-3014)(4+5)-VI-8	6029	1725,5	3,49	12813	1725	7,43	9610	1725	5,57	3,49
(A3006-2012)(4+5)-X-6	6029	1725	3,50	12813	1725	7,43	9610	1725	5,57	3,50
(A2006-3012)2	6029	1725	3,50	12813	1725	7,43	9610	1725	5,57	3,50
(A4005-3006)(4+5)-III-4	6029	1725	3,50	12813	1725	7,43	9610	1725	5,57	3,50
(A4011-3017)(4+5)-V-3	6029	1725	3,50	12813	1725	7,43	9610	1725	5,57	3,50
(A2006-3012)(4+5)-IX-1	6029	1724,5	3,50	12813	1725	7,43	9610	1725	5,57	3,50
(A4014-3015)(6+7)-V-7	6029	1724,5	3,50	12813	1725	7,43	9610	1725	5,57	3,50
(A4006-3012)(4+5)-VIII-2	6029	1724	3,50	12813	1724	7,43	9610	1724	5,57	3,50
(A1023-2013)(6+7)-I-4	6029	1723	3,50	12813	1723	7,44	9610	1723	5,58	3,50
(A2006-3012)(4+5)-X-6	6029	1723	3,50	12813	1723	7,44	9610	1723	5,58	3,50
(A4006-3012)(6+7)-VIII-2	6029	1723	3,50	12813	1723	7,44	9610	1723	5,58	3,50
(A4024-3023)(6+7)-X-3	6029	1723	3,50	12813	1723	7,44	9610	1723	5,58	3,50
(A2008-3014)(6+7)-X-4	6029	1722,5	3,50	12813	1722	7,44	9610	1722	5,58	3,50
(A4010-3011)(6+7)-VII-2	6029	1722,5	3,50	12813	1722	7,44	9610	1722	5,58	3,50
(A2005-1006)(4+5)-VIII-2	6029	1722	3,50	12813	1722	7,44	9610	1722	5,58	3,50
(A1023-2013)(4+5)-V-8	6029	1722	3,50	12813	1722	7,44	9610	1722	5,58	3,50
(A3011-2010)(6+7)-XII-3	6029	1722	3,50	12813	1722	7,44	9610	1722	5,58	3,50
(A3023-2013)(6+7)-I-2	6029	1722	3,50	12813	1722	7,44	9610	1722	5,58	3,50
(A3023-4013)(6+7)-IV-2	6029	1722	3,50	12813	1722	7,44	9610	1722	5,58	3,50
(A3006-2012)(6+7)-XI-4	6029	1721,5	3,50	12813	1722	7,44	9610	1722	5,58	3,50
(A3023-2013)(4+5)-I-2	6029	1721	3,50	12813	1721	7,45	9610	1721	5,58	3,50
(A4023-3013)(4+5)-II-7	6029	1721	3,50	12813	1721	7,45	9610	1721	5,58	3,50
(A4011-3017)(6+7)-V-3	6029	1720,5	3,50	12813	1721	7,45	9610	1721	5,58	3,50
(A4011-3010)(6+7)-III-2	6029	1720,5	3,50	12813	1721	7,45	9610	1721	5,58	3,50
(A3006-2012)(4+5)-XI-4	6029	1720,5	3,50	12813	1720	7,45	9610	1720	5,59	3,50
(A3011-2017)(4+5)-X-7	6029	1720,5	3,50	12813	1720	7,45	9610	1720	5,59	3,50
(A4008-3014)(6+7)-VI-8	6029	1720,5	3,50	12813	1720	7,45	9610	1720	5,59	3,50
(A3008-4014)(4+5)-II-5	6029	1720,5	3,50	12813	1720	7,45	9610	1720	5,59	3,50
(A2024-3023)1	6029	1719,5	3,51	12813	1719	7,45	9610	1719	5,59	3,51
(A4005-3006)(6+7)-III-8	6029	1718,5	3,51	12813	1718	7,46	9610	1718	5,59	3,51
(A4023-3013)(6+7)-II-7	6029	1718,5	3,51	12813	1718	7,46	9610	1718	5,59	3,51
(A4024-3023)(6+7)-V-5	6029	1718	3,51	12813	1718	7,46	9610	1718	5,59	3,51
(A4014-3015)(4+5)-V-3	6029	1718	3,51	12813	1718	7,46	9610	1718	5,59	3,51
(A4011-3010)(6+7)-XII-4	6029	1718	3,51	12813	1718	7,46	9610	1718	5,59	3,51
(A3023-4013)(6+7)-XII-7	6029	1717,5	3,51	12813	1718	7,46	9610	1718	5,59	3,51
(A3008-2014)(6+7)-IX-3	6029	1717,5	3,51	12813	1717	7,46	9610	1717	5,60	3,51
(A3005-2006)(4+5)-IV-3	6029	1717	3,51	12813	1717	7,46	9610	1717	5,60	3,51
(A3006-2012)(4+5)-I-3	6029	1717	3,51	12813	1717	7,46	9610	1717	5,60	3,51
(A2006-3012)(6+7)-X-6	6029	1717	3,51	12813	1717	7,46	9610	1717	5,60	3,51
(A3008-2014)(4+5)-IX-3	6029	1717	3,51	12813	1717	7,46	9610	1717	5,60	3,51
(A2011-3010)(6+7)-XII-1	6029	1717	3,51	12813	1717	7,46	9610	1717	5,60	3,51
(A4014-3015)(4+5)-IX-5	6029	1717	3,51	12813	1717	7,46	9610	1717	5,60	3,51
(A4011-3010)(4+5)-X-8	6029	1716,5	3,51	12813	1716	7,47	9610	1716	5,60	3,51

(A3006-2012)(6+7)-I-3	6029	1715,5	3,51	12813	1716	7,47	9610	1716	5,60	3,51
(A2014-3015)(4+5)-IX-8	6029	1715,5	3,51	12813	1716	7,47	9610	1716	5,60	3,51
(A2005-1006)(6+7)-VIII-2	6029	1714,5	3,52	12813	1714	7,48	9610	1714	5,61	3,52
(A3023-2013)(4+5)-IX-3	6029	1714,5	3,52	12813	1714	7,48	9610	1714	5,61	3,52
(A3023-4013)(4+5)-IV-2	6029	1714	3,52	12813	1714	7,48	9610	1714	5,61	3,52
(A4014-3015)(6+7)-XI-1	6029	1714	3,52	12813	1714	7,48	9610	1714	5,61	3,52
(A1023-2013)(6+7)-V-8	6029	1713,5	3,52	12813	1714	7,48	9610	1714	5,61	3,52
(A3023-2013)(6+7)-IX-3	6029	1713,5	3,52	12813	1713	7,48	9610	1713	5,61	3,52
(A3008-2014)(6+7)-XI-3	6029	1713	3,52	12813	1713	7,48	9610	1713	5,61	3,52
(A3011-2017)(6+7)-X-7	6029	1712,5	3,52	12813	1713	7,48	9610	1713	5,61	3,52
(A4011-3010)(4+5)-XII-4	6029	1712,5	3,52	12813	1713	7,48	9610	1713	5,61	3,52
(A3008-2014)(4+5)-XI-3	6029	1712,5	3,52	12813	1712	7,48	9610	1712	5,61	3,52
(A4011-3017)(6+7)-IV-8	6029	1712,5	3,52	12813	1712	7,48	9610	1712	5,61	3,52
(A4006-3012)(4+5)-V-2	6029	1712	3,52	12813	1712	7,48	9610	1712	5,61	3,52
(A4024-3023)(4+5)-X-3	6029	1712	3,52	12813	1712	7,48	9610	1712	5,61	3,52
(A4006-3012)(6+7)-V-2	6029	1711,5	3,52	12813	1711	7,49	9610	1711	5,62	3,52
(A3008-2014)(4+5)-X-6	6029	1711	3,52	12813	1711	7,49	9610	1711	5,62	3,52
(A3006-4012)(4+5)-X-8	6029	1711	3,52	12813	1711	7,49	9610	1711	5,62	3,52
(A4014-3015)(4+5)-XI-1	6029	1711	3,52	12813	1711	7,49	9610	1711	5,62	3,52
(A3008-2014)(6+7)-X-6	6029	1710,5	3,52	12813	1710	7,49	9610	1710	5,62	3,52
(A4005-3006)(4+5)-III-8	6029	1710,5	3,52	12813	1710	7,49	9610	1710	5,62	3,52
(A3006-4012)(6+7)-VI-7	6029	1710,5	3,52	12813	1710	7,49	9610	1710	5,62	3,52
(A4011-3010)(6+7)-IX-4	6029	1710,5	3,52	12813	1710	7,49	9610	1710	5,62	3,52
(A3011-4017)(4+5)-VIII-5	6029	1710,5	3,52	12813	1710	7,49	9610	1710	5,62	3,52
(A1023-2013)(4+5)-I-4	6029	1710	3,53	12813	1710	7,49	9610	1710	5,62	3,53
(A3005-2006)(6+7)-IV-3	6029	1709,5	3,53	12813	1710	7,49	9610	1710	5,62	3,53
(A4014-3015)(6+7)-XII-5	6029	1709,5	3,53	12813	1710	7,49	9610	1710	5,62	3,53
(A2006-3012)(6+7)-IX-1	6029	1709,5	3,53	12813	1709	7,50	9610	1709	5,62	3,53
(A3014-4015)(4+5)-I-3	6029	1709,5	3,53	12813	1709	7,50	9610	1709	5,62	3,53
(A3006-2012)(4+5)-VII-7	6029	1709	3,53	12813	1709	7,50	9610	1709	5,62	3,53
(A4023-3013)(4+5)-III-7	6029	1709	3,53	12813	1709	7,50	9610	1709	5,62	3,53
(A4024-3023)(4+5)-V-5	6029	1708	3,53	12813	1708	7,50	9610	1708	5,63	3,53
(A4011-3017)(4+5)-IV-8	6029	1708	3,53	12813	1708	7,50	9610	1708	5,63	3,53
(A3006-2012)(6+7)-VII-7	6029	1707,5	3,53	12813	1708	7,50	9610	1708	5,63	3,53
(A2011-3010)(4+5)-XII-1	6029	1707,5	3,53	12813	1708	7,50	9610	1708	5,63	3,53
(A4010-3011)(4+5)-VII-2	6029	1707,5	3,53	12813	1708	7,50	9610	1708	5,63	3,53
(A4014-3015)(4+5)-XII-5	6029	1707	3,53	12813	1707	7,51	9610	1707	5,63	3,53
(A3011-4017)(6+7)-VIII-5	6029	1707	3,53	12813	1707	7,51	9610	1707	5,63	3,53
(A4023-3013)(6+7)-III-7	6029	1706,5	3,53	12813	1706	7,51	9610	1706	5,63	3,53
(A3008-4014)(4+5)-III-2	6029	1706,5	3,53	12813	1706	7,51	9610	1706	5,63	3,53
(A3008-2014)(4+5)-XII-6	6029	1706	3,53	12813	1706	7,51	9610	1706	5,63	3,53
(A4014-3015)(4+5)-V-7	6029	1706	3,53	12813	1706	7,51	9610	1706	5,63	3,53
(A3008-2014)(6+7)-XII-6	6029	1705,5	3,54	12813	1706	7,51	9610	1706	5,63	3,54
(A3006-4012)(6+7)-X-8	6029	1705,5	3,54	12813	1705	7,51	9610	1705	5,64	3,54
(A4023-3013)(4+5)-VIII-1	6029	1705,5	3,54	12813	1705	7,51	9610	1705	5,64	3,54

(A4011-3010)(4+5)-III-2	6029	1705	3,54	12813	1705	7,51	9610	1705	5,64	3,54
(A3008-4014)(6+7)-II-5	6029	1705	3,54	12813	1705	7,51	9610	1705	5,64	3,54
(A3006-4012)(4+5)-VI-7	6029	1704,5	3,54	12813	1705	7,51	9610	1705	5,64	3,54
(A3023-4013)(4+5)-XII-7	6029	1704	3,54	12813	1704	7,52	9610	1704	5,64	3,54
(A4008-3014)(4+5)-VI-8	6029	1704	3,54	12813	1704	7,52	9610	1704	5,64	3,54
(A2006-3012)(4+5)-IX-1	6029	1703,5	3,54	12813	1703	7,52	9610	1703	5,64	3,54
(A3024-4023)(4+5)-XI-8	6029	1703	3,54	12813	1703	7,52	9610	1703	5,64	3,54
(A4023-3013)(6+7)-VIII-1	6029	1703	3,54	12813	1703	7,52	9610	1703	5,64	3,54
(A2024-1023)(4+5)-II-3	6029	1702	3,54	12813	1702	7,53	9610	1702	5,65	3,54
(A1023-2013)(6+7)-I-4	6029	1701,5	3,54	12813	1702	7,53	9610	1702	5,65	3,54
(A4024-3023)(6+7)-X-3	6029	1701,5	3,54	12813	1702	7,53	9610	1702	5,65	3,54
(A1023-2013)(4+5)-V-8	6029	1701	3,54	12813	1701	7,53	9610	1701	5,65	3,54
(A1006-2012)(4+5)-I-4	6029	1700,5	3,55	12813	1701	7,53	9610	1701	5,65	3,55
(A1006-2012)(4+5)-I-4	6029	1700,5	3,55	12813	1701	7,53	9610	1701	5,65	3,55
(A3023-4013)(6+7)-IV-2	6029	1700,5	3,55	12813	1701	7,53	9610	1701	5,65	3,55
(A4011-3010)(6+7)-X-8	6029	1700,5	3,55	12813	1700	7,54	9610	1700	5,65	3,55
(A4023-3013)(4+5)-II-7	6029	1700	3,55	12813	1700	7,54	9610	1700	5,65	3,55
(A3008-4014)(6+7)-III-2	6029	1700	3,55	12813	1700	7,54	9610	1700	5,65	3,55
(A4008-3014)(6+7)-VI-8	6029	1699	3,55	12813	1699	7,54	9610	1699	5,66	3,55
(A3008-4014)(4+5)-II-5	6029	1699	3,55	12813	1699	7,54	9610	1699	5,66	3,55
(A3024-4023)(6+7)-XI-8	6029	1698,5	3,55	12813	1699	7,54	9610	1699	5,66	3,55
(A4014-3015)(6+7)-IX-5	6029	1698	3,55	12813	1698	7,55	9610	1698	5,66	3,55
(A2006-3012)2	6029	1697,5	3,55	12813	1698	7,55	9610	1698	5,66	3,55
(A4024-3023)(6+7)-V-5	6029	1697	3,55	12813	1697	7,55	9610	1697	5,66	3,55
(A4011-3010)(6+7)-XII-4	6029	1697	3,55	12813	1697	7,55	9610	1697	5,66	3,55
(A2023-3013)2	6029	1696,5	3,55	12813	1697	7,55	9610	1697	5,66	3,55
(A4005-3006)(6+7)-III-8	6029	1697,5	3,55	12813	1697	7,55	9610	1697	5,66	3,55
(A4023-3013)(6+7)-II-7	6029	1697	3,55	12813	1697	7,55	9610	1697	5,66	3,55
(A3023-2013)(6+7)-VII-6	6029	1696,5	3,55	12813	1696	7,55	9610	1696	5,67	3,55
(A3023-4013)(6+7)-XII-7	6029	1696,5	3,55	12813	1696	7,55	9610	1696	5,67	3,55
(A1005-2006)(6+7)-VIII-4	6029	1696	3,55	12813	1696	7,55	9610	1696	5,67	3,55
(A3005-2006)(4+5)-IV-3	6029	1695,5	3,56	12813	1696	7,55	9610	1696	5,67	3,56
(A4014-3015)(4+5)-IX-5	6029	1695,5	3,56	12813	1696	7,55	9610	1696	5,67	3,56
(A3006-2012)(4+5)-I-3	6029	1695,5	3,56	12813	1695	7,56	9610	1695	5,67	3,56
(A3023-2013)(4+5)-VII-6	6029	1695,5	3,56	12813	1695	7,56	9610	1695	5,67	3,56
(A2011-3010)(6+7)-X-5	6029	1695	3,56	12813	1695	7,56	9610	1695	5,67	3,56
(A4011-3010)(4+5)-X-8	6029	1695	3,56	12813	1695	7,56	9610	1695	5,67	3,56
(A3006-2012)(6+7)-I-3	6029	1694,5	3,56	12813	1694	7,56	9610	1694	5,67	3,56
(A3006-4012)(4+5)-IX-2	6029	1694	3,56	12813	1694	7,56	9610	1694	5,67	3,56
(A4008-3014)(4+5)-II-8	6029	1693,5	3,56	12813	1693	7,57	9610	1693	5,68	3,56
(A3023-2013)(6+7)-II-4	6029	1693	3,56	12813	1693	7,57	9610	1693	5,68	3,56
(A3023-4013)(4+5)-IV-2	6029	1693	3,56	12813	1693	7,57	9610	1693	5,68	3,56
(A1005-2006)(4+5)-VIII-4	6029	1692,5	3,56	12813	1693	7,57	9610	1693	5,68	3,56
(A1006-2012)(6+7)-I-4	6029	1692,5	3,56	12813	1693	7,57	9610	1693	5,68	3,56
(A1006-2012)(6+7)-I-4	6029	1692,5	3,56	12813	1693	7,57	9610	1693	5,68	3,56

(A3023-4013)2	6029	1692,5	3,56	12813	1693	7,57	9610	1693	5,68	3,56
(A4014-3015)(6+7)-XI-1	6029	1692,5	3,56	12813	1693	7,57	9610	1693	5,68	3,56
(A1023-2013)(6+7)-V-8	6029	1692,5	3,56	12813	1692	7,57	9610	1692	5,68	3,56
(A2024-1023)(6+7)-II-3	6029	1692	3,56	12813	1692	7,57	9610	1692	5,68	3,56
(A3023-2013)(4+5)-II-4	6029	1692	3,56	12813	1692	7,57	9610	1692	5,68	3,56
(A3008-2014)(6+7)-XI-3	6029	1691,5	3,56	12813	1692	7,57	9610	1692	5,68	3,56
(A3008-2014)(4+5)-XI-3	6029	1691	3,57	12813	1691	7,58	9610	1691	5,68	3,57
(A2014-3015)(6+7)-X-8	6029	1691	3,57	12813	1691	7,58	9610	1691	5,68	3,57
(A4011-3017)(6+7)-IV-8	6029	1691	3,57	12813	1691	7,58	9610	1691	5,68	3,57
(A3006-4012)(4+5)-X-8	6029	1690	3,57	12813	1690	7,58	9610	1690	5,69	3,57
(A4005-3006)(4+5)-III-8	6029	1689	3,57	12813	1689	7,59	9610	1689	5,69	3,57
(A4011-3010)(4+5)-XI-4	6029	1689	3,57	12813	1689	7,59	9610	1689	5,69	3,57
(A3005-2006)(6+7)-IV-3	6029	1688,5	3,57	12813	1688	7,59	9610	1688	5,69	3,57
(A3023-4013)(4+5)-VII-6	6029	1688,5	3,57	12813	1688	7,59	9610	1688	5,69	3,57
(A3006-4012)(6+7)-IX-2	6029	1688,5	3,57	12813	1688	7,59	9610	1688	5,69	3,57
(A4014-3015)(6+7)-XII-5	6029	1688,5	3,57	12813	1688	7,59	9610	1688	5,69	3,57
(A4008-3014)(6+7)-II-8	6029	1688,5	3,57	12813	1688	7,59	9610	1688	5,69	3,57
(A4014-3015)(4+5)-XII-1	6029	1688	3,57	12813	1688	7,59	9610	1688	5,69	3,57
(A4023-3013)(4+5)-III-7	6029	1687,5	3,57	12813	1688	7,59	9610	1688	5,69	3,57
(A3023-4013)(4+5)-XI-1	6029	1687,5	3,57	12813	1687	7,60	9610	1687	5,70	3,57
(A4011-3017)(4+5)-IV-8	6029	1687	3,57	12813	1687	7,60	9610	1687	5,70	3,57
(A4024-3023)(4+5)-V-5	6029	1686,5	3,57	12813	1687	7,60	9610	1687	5,70	3,57
(A2011-3010)(4+5)-X-5	6029	1686	3,58	12813	1686	7,60	9610	1686	5,70	3,58
(A3008-2014)(4+5)-XII-6	6029	1685	3,58	12813	1685	7,60	9610	1685	5,70	3,58
(A4023-3013)(6+7)-III-7	6029	1685	3,58	12813	1685	7,60	9610	1685	5,70	3,58
(A3008-4014)(4+5)-III-2	6029	1685	3,58	12813	1685	7,60	9610	1685	5,70	3,58
(A3008-2014)(6+7)-XII-6	6029	1684,5	3,58	12813	1684	7,61	9610	1684	5,71	3,58
(A3005-4006)2	6029	1684	3,58	12813	1684	7,61	9610	1684	5,71	3,58
(A3006-4012)(6+7)-X-8	6029	1684	3,58	12813	1684	7,61	9610	1684	5,71	3,58
(A4023-3013)(4+5)-VIII-1	6029	1684	3,58	12813	1684	7,61	9610	1684	5,71	3,58
(A3006-4012)2	6029	1683,5	3,58	12813	1683	7,61	9610	1683	5,71	3,58
(A3024-4023)(4+5)-XI-8	6029	1682	3,58	12813	1682	7,62	9610	1682	5,71	3,58
(A4011-3017)(6+7)-VIII-8	6029	1681,5	3,59	12813	1682	7,62	9610	1682	5,71	3,59
(A4023-3013)(6+7)-VIII-1	6029	1681,5	3,59	12813	1682	7,62	9610	1682	5,71	3,59
(A2024-1023)(4+5)-II-3	6029	1681	3,59	12813	1681	7,62	9610	1681	5,72	3,59
(A4006-3012)(4+5)-II-8	6029	1681	3,59	12813	1681	7,62	9610	1681	5,72	3,59
(A3023-4013)(6+7)-VII-6	6029	1681	3,59	12813	1681	7,62	9610	1681	5,72	3,59
(A4006-3012)(6+7)-II-8	6029	1680,5	3,59	12813	1681	7,62	9610	1681	5,72	3,59
(A2011-3010)(6+7)-XI-1	6029	1679,5	3,59	12813	1680	7,63	9610	1680	5,72	3,59
(A3023-4013)(6+7)-XI-1	6029	1679,5	3,59	12813	1680	7,63	9610	1680	5,72	3,59
(A3005-4006)(4+5)-X-1	6029	1679,5	3,59	12813	1679	7,63	9610	1679	5,72	3,59
(A1006-2012)(4+5)-I-4	6029	1679	3,59	12813	1679	7,63	9610	1679	5,72	3,59
(A4011-3010)(6+7)-X-8	6029	1679	3,59	12813	1679	7,63	9610	1679	5,72	3,59
(A3008-4014)(6+7)-III-2	6029	1679	3,59	12813	1679	7,63	9610	1679	5,72	3,59
(A2014-3015)(4+5)-X-8	6029	1678	3,59	12813	1678	7,64	9610	1678	5,73	3,59

(A3024-4023)(6+7)-XI-8	6029	1677,5	3,59	12813	1678	7,64	9610	1678	5,73	3,59
(A4011-3017)(4+5)-VIII-8	6029	1677,5	3,59	12813	1677	7,64	9610	1677	5,73	3,59
(A3005-4006)(6+7)-X-1	6029	1677	3,60	12813	1677	7,64	9610	1677	5,73	3,60
(A4014-3015)(6+7)-IX-5	6029	1677	3,60	12813	1677	7,64	9610	1677	5,73	3,60
(A4014-3015)(4+5)-IX-1	6029	1676,5	3,60	12813	1676	7,64	9610	1676	5,73	3,60
(A3024-2023)(4+5)-VI-6	6029	1675,5	3,60	12813	1676	7,64	9610	1676	5,73	3,60
(A1005-2006)(6+7)-VIII-4	6029	1675	3,60	12813	1675	7,65	9610	1675	5,74	3,60
(A3023-2013)(6+7)-VII-6	6029	1675	3,60	12813	1675	7,65	9610	1675	5,74	3,60
(A2006-1012)(6+7)-X-4	6029	1674	3,60	12813	1674	7,65	9610	1674	5,74	3,60
(A3023-2013)(4+5)-VII-6	6029	1674	3,60	12813	1674	7,65	9610	1674	5,74	3,60
(A2011-3010)(6+7)-X-5	6029	1673,5	3,60	12813	1674	7,65	9610	1674	5,74	3,60
(A4006-3012)(4+5)-IV-2	6029	1673,5	3,60	12813	1674	7,65	9610	1674	5,74	3,60
(A4006-3012)(6+7)-IV-2	6029	1673	3,60	12813	1673	7,66	9610	1673	5,74	3,60
(A3006-4012)(4+5)-IX-2	6029	1673	3,60	12813	1673	7,66	9610	1673	5,74	3,60
(A4011-3010)(6+7)-XI-4	6029	1673	3,60	12813	1673	7,66	9610	1673	5,74	3,60
(A3006-2012)(4+5)-VIII-5	6029	1672	3,61	12813	1672	7,66	9610	1672	5,75	3,61
(A3023-2013)(6+7)-II-4	6029	1672	3,61	12813	1672	7,66	9610	1672	5,75	3,61
(A4014-3015)(4+5)-X-5	6029	1672	3,61	12813	1672	7,66	9610	1672	5,75	3,61
(A4008-3014)(4+5)-II-8	6029	1672	3,61	12813	1672	7,66	9610	1672	5,75	3,61
(A1005-2006)(4+5)-VIII-4	6029	1671,5	3,61	12813	1671	7,67	9610	1671	5,75	3,61
(A1006-2012)(6+7)-I-4	6029	1671,5	3,61	12813	1671	7,67	9610	1671	5,75	3,61
(A4011-3010)(4+5)-IX-8	6029	1671,5	3,61	12813	1671	7,67	9610	1671	5,75	3,61
(A2024-1023)(6+7)-II-3	6029	1671	3,61	12813	1671	7,67	9610	1671	5,75	3,61
(A3006-2012)(6+7)-VIII-5	6029	1671	3,61	12813	1671	7,67	9610	1671	5,75	3,61
(A3023-2013)(4+5)-II-4	6029	1671	3,61	12813	1671	7,67	9610	1671	5,75	3,61
(A2006-1012)(4+5)-X-4	6029	1670,5	3,61	12813	1671	7,67	9610	1671	5,75	3,61
(A1006-2012)(6+7)-XI-1	6029	1670,5	3,61	12813	1671	7,67	9610	1671	5,75	3,61
(A2011-3010)(4+5)-XI-1	6029	1670,5	3,61	12813	1670	7,67	9610	1670	5,75	3,61
(A2014-3015)(6+7)-X-8	6029	1669,5	3,61	12813	1670	7,67	9610	1670	5,75	3,61
(A2023-3013)2	6029	1669	3,61	12813	1669	7,68	9610	1669	5,76	3,61
(A4014-3015)(6+7)-XII-1	6029	1669	3,61	12813	1669	7,68	9610	1669	5,76	3,61
(A3024-4023)2	6029	1668	3,61	12813	1668	7,68	9610	1668	5,76	3,61
(A4011-3010)(4+5)-XI-4	6029	1668	3,61	12813	1668	7,68	9610	1668	5,76	3,61
(A2023-3013)(6+7)-X-4	6029	1667	3,62	12813	1667	7,69	9610	1667	5,76	3,62
(A3023-4013)(4+5)-VII-6	6029	1667	3,62	12813	1667	7,69	9610	1667	5,76	3,62
(A3006-4012)(6+7)-IX-2	6029	1667	3,62	12813	1667	7,69	9610	1667	5,76	3,62
(A4008-3014)(6+7)-II-8	6029	1667	3,62	12813	1667	7,69	9610	1667	5,76	3,62
(A3024-2023)(6+7)-VI-6	6029	1666,5	3,62	12813	1666	7,69	9610	1666	5,77	3,62
(A4014-3015)(4+5)-XII-1	6029	1666,5	3,62	12813	1666	7,69	9610	1666	5,77	3,62
(A3023-4013)(4+5)-XI-1	6029	1666	3,62	12813	1666	7,69	9610	1666	5,77	3,62
(A3023-4013)2	6029	1665	3,62	12813	1665	7,70	9610	1665	5,77	3,62
(A2011-3010)(4+5)-X-5	6029	1664,5	3,62	12813	1665	7,70	9610	1665	5,77	3,62
(A1006-2012)(4+5)-XI-1	6029	1663	3,63	12813	1663	7,70	9610	1663	5,78	3,63
(A3006-4012)(4+5)-I-3	6029	1661,5	3,63	12813	1662	7,71	9610	1662	5,78	3,63
(A4011-3017)(6+7)-VIII-8	6029	1660,5	3,63	12813	1660	7,72	9610	1660	5,79	3,63

(A4006-3012)(4+5)-II-8	6029	1660	3,63	12813	1660	7,72	9610	1660	5,79	3,63
(A2023-3013)(4+5)-X-4	6029	1659,5	3,63	12813	1660	7,72	9610	1660	5,79	3,63
(A3023-4013)(6+7)-VII-6	6029	1659,5	3,63	12813	1660	7,72	9610	1660	5,79	3,63
(A4006-3012)(6+7)-II-8	6029	1659,5	3,63	12813	1659	7,72	9610	1659	5,79	3,63
(A2011-3010)(6+7)-XI-1	6029	1658,5	3,64	12813	1658	7,73	9610	1658	5,80	3,64
(A3023-4013)(6+7)-XI-1	6029	1658,5	3,64	12813	1658	7,73	9610	1658	5,80	3,64
(A1024-2023)(6+7)-II-1	6029	1658	3,64	12813	1658	7,73	9610	1658	5,80	3,64
(A3005-4006)(4+5)-X-1	6029	1658	3,64	12813	1658	7,73	9610	1658	5,80	3,64
(A4011-3010)(4+5)-XII-8	6029	1658	3,64	12813	1658	7,73	9610	1658	5,80	3,64
(A4014-3015)(6+7)-IX-1	6029	1657,5	3,64	12813	1658	7,73	9610	1658	5,80	3,64
(A3008-4014)(6+7)-VI-1	6029	1657,5	3,64	12813	1658	7,73	9610	1658	5,80	3,64
(A2014-3015)(4+5)-X-8	6029	1657	3,64	12813	1657	7,73	9610	1657	5,80	3,64
(A1024-2023)(4+5)-II-1	6029	1656,5	3,64	12813	1657	7,73	9610	1657	5,80	3,64
(A3005-4006)2	6029	1656	3,64	12813	1656	7,74	9610	1656	5,80	3,64
(A3005-4006)(6+7)-X-1	6029	1656	3,64	12813	1656	7,74	9610	1656	5,80	3,64
(A3006-4012)(6+7)-I-3	6029	1656	3,64	12813	1656	7,74	9610	1656	5,80	3,64
(A4011-3017)(4+5)-VIII-8	6029	1656	3,64	12813	1656	7,74	9610	1656	5,80	3,64
(A3006-4012)2	6029	1655,5	3,64	12813	1656	7,74	9610	1656	5,80	3,64
(A4011-3010)(6+7)-IX-8	6029	1655,5	3,64	12813	1656	7,74	9610	1656	5,80	3,64
(A4014-3015)(4+5)-IX-1	6029	1655	3,64	12813	1655	7,74	9610	1655	5,81	3,64
(A2005-1006)(4+5)-VI-2	6029	1654,5	3,64	12813	1655	7,74	9610	1655	5,81	3,64
(A3024-2023)(4+5)-VI-6	6029	1654	3,65	12813	1654	7,75	9610	1654	5,81	3,65
(A4014-3015)(6+7)-X-5	6029	1653,5	3,65	12813	1654	7,75	9610	1654	5,81	3,65
(A2006-1012)(6+7)-X-4	6029	1653	3,65	12813	1653	7,75	9610	1653	5,81	3,65
(A3023-2013)(4+5)-XI-3	6029	1653,5	3,65	12813	1653	7,75	9610	1653	5,81	3,65
(A3023-2013)(6+7)-XI-3	6029	1652,5	3,65	12813	1652	7,76	9610	1652	5,82	3,65
(A4006-3012)(4+5)-IV-2	6029	1652,5	3,65	12813	1652	7,76	9610	1652	5,82	3,65
(A4011-3010)(6+7)-XI-4	6029	1652	3,65	12813	1652	7,76	9610	1652	5,82	3,65
(A4006-3012)(6+7)-IV-2	6029	1651,5	3,65	12813	1652	7,76	9610	1652	5,82	3,65
(A3008-4014)(4+5)-VI-1	6029	1651,5	3,65	12813	1652	7,76	9610	1652	5,82	3,65
(A4023-3013)(4+5)-VI-7	6029	1651,5	3,65	12813	1651	7,76	9610	1651	5,82	3,65
(A4014-3015)(4+5)-X-5	6029	1651	3,65	12813	1651	7,76	9610	1651	5,82	3,65
(A3006-2012)(4+5)-VIII-5	6029	1650,5	3,65	12813	1651	7,76	9610	1651	5,82	3,65
(A4011-3010)(4+5)-IX-8	6029	1650	3,65	12813	1650	7,77	9610	1650	5,82	3,65
(A2006-1012)(4+5)-X-4	6029	1649,5	3,66	12813	1649	7,77	9610	1649	5,83	3,66
(A1006-2012)(6+7)-XI-1	6029	1649,5	3,66	12813	1649	7,77	9610	1649	5,83	3,66
(A1006-2012)(6+7)-XI-1	6029	1649,5	3,66	12813	1649	7,77	9610	1649	5,83	3,66
(A3006-2012)(6+7)-VIII-5	6029	1649,5	3,66	12813	1649	7,77	9610	1649	5,83	3,66
(A2011-3010)(4+5)-XI-1	6029	1649	3,66	12813	1649	7,77	9610	1649	5,83	3,66
(A4023-3013)(6+7)-VI-7	6029	1648,5	3,66	12813	1649	7,77	9610	1649	5,83	3,66
(A4011-3017)(4+5)-V-7	6029	1648,5	3,66	12813	1648	7,77	9610	1648	5,83	3,66
(A2006-3012)(4+5)-XII-2	6029	1648	3,66	12813	1648	7,77	9610	1648	5,83	3,66
(A4014-3015)(6+7)-XII-1	6029	1648	3,66	12813	1648	7,77	9610	1648	5,83	3,66
(A2014-3015)(6+7)-XI-4	6029	1647	3,66	12813	1647	7,78	9610	1647	5,83	3,66
(A2005-1006)(6+7)-VI-2	6029	1646,5	3,66	12813	1647	7,78	9610	1647	5,83	3,66

(A2023-3013)(6+7)-X-4	6029	1646	3,66	12813	1646	7,78	9610	1646	5,84	3,66
(A3024-2023)(6+7)-VI-6	6029	1645	3,67	12813	1645	7,79	9610	1645	5,84	3,67
(A4011-3017)(6+7)-V-7	6029	1644	3,67	12813	1644	7,79	9610	1644	5,85	3,67
(A4011-3017)(4+5)-I-3	6029	1643,5	3,67	12813	1644	7,79	9610	1644	5,85	3,67
(A2014-3015)(4+5)-XII-2	6029	1643,5	3,67	12813	1643	7,80	9610	1643	5,85	3,67
(A3024-4023)(4+5)-XII-8	6029	1642,5	3,67	12813	1643	7,80	9610	1643	5,85	3,67
(A2006-3012)(6+7)-XII-2	6029	1642	3,67	12813	1642	7,80	9610	1642	5,85	3,67
(A4011-3010)(6+7)-XII-8	6029	1642	3,67	12813	1642	7,80	9610	1642	5,85	3,67
(A4008-3014)(6+7)-III-7	6029	1642	3,67	12813	1642	7,80	9610	1642	5,85	3,67
(A1006-2012)(4+5)-XI-1	6029	1641,5	3,67	12813	1642	7,80	9610	1642	5,85	3,67
(A1006-2012)(4+5)-XI-1	6029	1641,5	3,67	12813	1642	7,80	9610	1642	5,85	3,67
(A3008-2014)(4+5)-IX-2	6029	1641,5	3,67	12813	1642	7,80	9610	1642	5,85	3,67
(A3008-2014)(6+7)-IX-2	6029	1641,5	3,67	12813	1641	7,81	9610	1641	5,86	3,67
(A3024-4023)2	6029	1640,5	3,68	12813	1641	7,81	9610	1641	5,86	3,68
(A3006-4012)(4+5)-I-3	6029	1640,5	3,68	12813	1640	7,81	9610	1640	5,86	3,68
(A3024-4023)(4+5)-IX-8	6029	1640	3,68	12813	1640	7,81	9610	1640	5,86	3,68
(A1005-2006)(6+7)-VIII-8	6029	1639	3,68	12813	1639	7,82	9610	1639	5,86	3,68
(A4011-3017)(6+7)-I-3	6029	1639	3,68	12813	1639	7,82	9610	1639	5,86	3,68
(A2023-3013)(4+5)-X-4	6029	1638,5	3,68	12813	1638	7,82	9610	1638	5,87	3,68
(A3024-4023)(6+7)-XII-8	6029	1638	3,68	12813	1638	7,82	9610	1638	5,87	3,68
(A1024-2023)(4+5)-XII-6	6029	1637	3,68	12813	1637	7,83	9610	1637	5,87	3,68
(A4008-3014)(4+5)-III-7	6029	1637	3,68	12813	1637	7,83	9610	1637	5,87	3,68
(A1024-2023)(6+7)-II-1	6029	1636,5	3,68	12813	1637	7,83	9610	1637	5,87	3,68
(A4011-3010)(4+5)-XII-8	6029	1636,5	3,68	12813	1637	7,83	9610	1637	5,87	3,68
(A2011-3010)(6+7)-IX-5	6029	1636,5	3,68	12813	1636	7,83	9610	1636	5,87	3,68
(A4014-3015)(6+7)-IX-1	6029	1636,5	3,68	12813	1636	7,83	9610	1636	5,87	3,68
(A3008-4014)(6+7)-VI-1	6029	1636,5	3,68	12813	1636	7,83	9610	1636	5,87	3,68
(A1006-2012)(6+7)-IX-1	6029	1635,5	3,69	12813	1636	7,83	9610	1636	5,87	3,69
(A1024-2023)(6+7)-XII-6	6029	1635,5	3,69	12813	1636	7,83	9610	1636	5,87	3,69
(A3024-4023)(6+7)-IX-8	6029	1635,5	3,69	12813	1636	7,83	9610	1636	5,87	3,69
(A4023-3013)(4+5)-IV-1	6029	1635,5	3,69	12813	1636	7,83	9610	1636	5,87	3,69
(A1005-2006)(4+5)-VIII-8	6029	1635,5	3,69	12813	1635	7,84	9610	1635	5,88	3,69
(A1024-2023)(4+5)-II-1	6029	1635,5	3,69	12813	1635	7,84	9610	1635	5,88	3,69
(A3006-4012)(6+7)-I-3	6029	1634,5	3,69	12813	1635	7,84	9610	1635	5,88	3,69
(A2014-3015)(4+5)-XI-4	6029	1634,5	3,69	12813	1634	7,84	9610	1634	5,88	3,69
(A4011-3010)(6+7)-IX-8	6029	1634,5	3,69	12813	1634	7,84	9610	1634	5,88	3,69
(A3011-2017)(4+5)-X-1	6029	1634	3,69	12813	1634	7,84	9610	1634	5,88	3,69
(A2005-1006)(4+5)-VI-2	6029	1633,5	3,69	12813	1633	7,85	9610	1633	5,88	3,69
(A4023-3013)(6+7)-IV-1	6029	1633	3,69	12813	1633	7,85	9610	1633	5,88	3,69
(A4014-3015)(6+7)-X-5	6029	1632,5	3,69	12813	1632	7,85	9610	1632	5,89	3,69
(A3023-2013)(4+5)-XI-3	6029	1632	3,69	12813	1632	7,85	9610	1632	5,89	3,69
(A4014-3015)(4+5)-X-1	6029	1631,5	3,70	12813	1632	7,85	9610	1632	5,89	3,70
(A3006-2012)(4+5)-IV-1	6029	1631,5	3,70	12813	1631	7,86	9610	1631	5,89	3,70
(A2014-3015)(6+7)-XII-2	6029	1631	3,70	12813	1631	7,86	9610	1631	5,89	3,70
(A3023-2013)(6+7)-XI-3	6029	1631	3,70	12813	1631	7,86	9610	1631	5,89	3,70

(A3008-4014)(4+5)-VI-1	6029	1630,5	3,70	12813	1630	7,86	9610	1630	5,90	3,70
(A3006-2012)(6+7)-IV-1	6029	1630	3,70	12813	1630	7,86	9610	1630	5,90	3,70
(A4023-3013)(4+5)-VI-7	6029	1630	3,70	12813	1630	7,86	9610	1630	5,90	3,70
(A1006-2012)(4+5)-IX-1	6029	1628	3,70	12813	1628	7,87	9610	1628	5,90	3,70
(A2011-3010)(4+5)-IX-5	6029	1627,5	3,70	12813	1627	7,88	9610	1627	5,91	3,70
(A4023-3013)(6+7)-VI-7	6029	1627,5	3,70	12813	1627	7,88	9610	1627	5,91	3,70
(A3008-4014)(6+7)-II-1	6029	1627,5	3,70	12813	1627	7,88	9610	1627	5,91	3,70
(A4011-3017)(4+5)-V-7	6029	1627	3,71	12813	1627	7,88	9610	1627	5,91	3,71
(A2006-3012)(4+5)-XII-2	6029	1626,5	3,71	12813	1627	7,88	9610	1627	5,91	3,71
(A3011-2017)(6+7)-X-1	6029	1626,5	3,71	12813	1626	7,88	9610	1626	5,91	3,71
(A2014-3015)(6+7)-XI-4	6029	1625,5	3,71	12813	1626	7,88	9610	1626	5,91	3,71
(A2005-1006)(6+7)-VI-2	6029	1625,5	3,71	12813	1625	7,88	9610	1625	5,91	3,71
(A4005-3006)3	6029	1624	3,71	12813	1624	7,89	9610	1624	5,92	3,71
(A2005-1006)(4+5)-VIII-6	6029	1623	3,71	12813	1623	7,89	9610	1623	5,92	3,71
(A2006-1012)(6+7)-XII-4	6029	1623	3,71	12813	1623	7,89	9610	1623	5,92	3,71
(A3005-4006)(4+5)-X-5	6029	1623	3,71	12813	1623	7,89	9610	1623	5,92	3,71
(A4011-3017)(6+7)-V-7	6029	1622,5	3,72	12813	1623	7,89	9610	1623	5,92	3,72
(A2005-3006)(4+5)-IV-8	6029	1622,5	3,72	12813	1622	7,90	9610	1622	5,92	3,72
(A4011-3017)(4+5)-I-3	6029	1622,5	3,72	12813	1622	7,90	9610	1622	5,92	3,72
(A2014-3015)(4+5)-XII-2	6029	1622	3,72	12813	1622	7,90	9610	1622	5,92	3,72
(A3024-4023)(4+5)-XII-8	6029	1621,5	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A3008-4014)(4+5)-II-1	6029	1621,5	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A2024-1023)(4+5)-II-7	6029	1621	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A2005-3006)(6+7)-IV-8	6029	1621	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A3005-4006)(6+7)-X-5	6029	1621	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A4011-3010)(6+7)-XII-8	6029	1621	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A4008-3014)(6+7)-III-7	6029	1621	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A1023-2013)(6+7)-XI-2	6029	1620,5	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A2006-3012)(6+7)-XII-2	6029	1620,5	3,72	12813	1621	7,90	9610	1621	5,93	3,72
(A3008-2014)(4+5)-IX-2	6029	1620,5	3,72	12813	1620	7,91	9610	1620	5,93	3,72
(A3008-2014)(6+7)-IX-2	6029	1620	3,72	12813	1620	7,91	9610	1620	5,93	3,72
(A2006-1012)(4+5)-XII-4	6029	1619,5	3,72	12813	1620	7,91	9610	1620	5,93	3,72
(A3011-2017)(6+7)-XII-6	6029	1619	3,72	12813	1619	7,91	9610	1619	5,94	3,72
(A3024-4023)(4+5)-IX-8	6029	1618,5	3,73	12813	1619	7,91	9610	1619	5,94	3,73
(A3005-4006)(4+5)-IX-1	6029	1618,5	3,73	12813	1618	7,92	9610	1618	5,94	3,73
(A3005-2006)(4+5)-IV-7	6029	1618	3,73	12813	1618	7,92	9610	1618	5,94	3,73
(A4011-3017)(6+7)-I-3	6029	1618	3,73	12813	1618	7,92	9610	1618	5,94	3,73
(A1005-2006)(6+7)-VIII-8	6029	1617,5	3,73	12813	1618	7,92	9610	1618	5,94	3,73
(A3024-4023)(6+7)-XII-8	6029	1617	3,73	12813	1617	7,92	9610	1617	5,94	3,73
(A3008-2014)(4+5)-XI-2	6029	1616	3,73	12813	1616	7,93	9610	1616	5,95	3,73
(A3011-2017)(4+5)-XII-1	6029	1616	3,73	12813	1616	7,93	9610	1616	5,95	3,73
(A3005-4006)(6+7)-IX-1	6029	1616	3,73	12813	1616	7,93	9610	1616	5,95	3,73
(A1005-2006)(4+5)-IX-7	6029	1615,5	3,73	12813	1616	7,93	9610	1616	5,95	3,73
(A1024-2023)(4+5)-XII-6	6029	1615,5	3,73	12813	1616	7,93	9610	1616	5,95	3,73
(A4014-3015)(6+7)-III-3	6029	1615,5	3,73	12813	1616	7,93	9610	1616	5,95	3,73

(A4008-3014)(4+5)-III-7	6029	1615,5	3,73	12813	1616	7,93	9610	1616	5,95	3,73
(A3008-2014)(6+7)-XI-2	6029	1615,5	3,73	12813	1615	7,93	9610	1615	5,95	3,73
(A2005-1006)(6+7)-VIII-6	6029	1615	3,73	12813	1615	7,93	9610	1615	5,95	3,73
(A2011-3010)(6+7)-IX-5	6029	1615	3,73	12813	1615	7,93	9610	1615	5,95	3,73
(A3005-4006)(4+5)-XII-1	6029	1615	3,73	12813	1615	7,93	9610	1615	5,95	3,73
(A4011-3010)(6+7)-V-6	6029	1615	3,73	12813	1615	7,93	9610	1615	5,95	3,73
(A4011-3017)(6+7)-IV-4	6029	1614,5	3,73	12813	1615	7,93	9610	1615	5,95	3,73
(A1006-2012)(6+7)-IX-1	6029	1614,5	3,73	12813	1614	7,94	9610	1614	5,95	3,73
(A1006-2012)(6+7)-IX-1	6029	1614,5	3,73	12813	1614	7,94	9610	1614	5,95	3,73
(A1024-2023)(6+7)-XII-6	6029	1614,5	3,73	12813	1614	7,94	9610	1614	5,95	3,73
(A3024-4023)(6+7)-IX-8	6029	1614,5	3,73	12813	1614	7,94	9610	1614	5,95	3,73
(A4023-3013)(4+5)-IV-1	6029	1614,5	3,73	12813	1614	7,94	9610	1614	5,95	3,73
(A1005-2006)(4+5)-VIII-8	6029	1614	3,74	12813	1614	7,94	9610	1614	5,95	3,74
(A3011-2017)(4+5)-X-1	6029	1613	3,74	12813	1613	7,94	9610	1613	5,96	3,74
(A2014-3015)(4+5)-XI-4	6029	1613	3,74	12813	1613	7,94	9610	1613	5,96	3,74
(A3005-4006)(6+7)-XII-1	6029	1613	3,74	12813	1613	7,94	9610	1613	5,96	3,74
(A4014-3015)(6+7)-X-1	6029	1613	3,74	12813	1613	7,94	9610	1613	5,96	3,74
(A4011-3010)(4+5)-XI-8	6029	1613	3,74	12813	1613	7,94	9610	1613	5,96	3,74
(A1005-2006)(6+7)-IX-7	6029	1612	3,74	12813	1612	7,95	9610	1612	5,96	3,74
(A1023-2013)(4+5)-XI-2	6029	1612	3,74	12813	1612	7,95	9610	1612	5,96	3,74
(A4023-3013)(6+7)-IV-1	6029	1611,5	3,74	12813	1612	7,95	9610	1612	5,96	3,74
(A3011-2017)(4+5)-XII-6	6029	1611,5	3,74	12813	1611	7,95	9610	1611	5,97	3,74
(A2024-1023)(6+7)-II-7	6029	1611	3,74	12813	1611	7,95	9610	1611	5,97	3,74
(A3005-2006)(6+7)-IV-7	6029	1611	3,74	12813	1611	7,95	9610	1611	5,97	3,74
(A4014-3015)(4+5)-X-1	6029	1610,5	3,74	12813	1610	7,96	9610	1610	5,97	3,74
(A3006-2012)(4+5)-IV-1	6029	1610	3,74	12813	1610	7,96	9610	1610	5,97	3,74
(A4011-3017)(4+5)-IV-4	6029	1610	3,74	12813	1610	7,96	9610	1610	5,97	3,74
(A2014-3015)(6+7)-XII-2	6029	1609,5	3,75	12813	1610	7,96	9610	1610	5,97	3,75
(A4006-3012)(4+5)-VI-8	6029	1609,5	3,75	12813	1610	7,96	9610	1610	5,97	3,75
(A3006-2012)(6+7)-IV-1	6029	1609	3,75	12813	1609	7,96	9610	1609	5,97	3,75
(A4006-3012)(6+7)-VI-8	6029	1609	3,75	12813	1609	7,96	9610	1609	5,97	3,75
(A1024-2023)(4+5)-XI-2	6029	1608,5	3,75	12813	1609	7,96	9610	1609	5,97	3,75
(A3011-2017)(6+7)-XII-1	6029	1608	3,75	12813	1608	7,97	9610	1608	5,98	3,75
(A2024-1023)(4+5)-IV-3	6029	1607,5	3,75	12813	1608	7,97	9610	1608	5,98	3,75
(A1024-2023)(6+7)-XI-2	6029	1607,5	3,75	12813	1607	7,97	9610	1607	5,98	3,75
(A3008-4014)(4+5)-III-6	6029	1607,5	3,75	12813	1607	7,97	9610	1607	5,98	3,75
(A1006-2012)(4+5)-III-1	6029	1606,5	3,75	12813	1607	7,97	9610	1607	5,98	3,75
(A1006-2012)(4+5)-IX-1	6029	1606,5	3,75	12813	1607	7,97	9610	1607	5,98	3,75
(A1006-2012)(4+5)-III-1	6029	1606,5	3,75	12813	1607	7,97	9610	1607	5,98	3,75
(A1006-2012)(4+5)-IX-1	6029	1606,5	3,75	12813	1607	7,97	9610	1607	5,98	3,75
(A2011-3010)(4+5)-IX-5	6029	1606	3,75	12813	1606	7,98	9610	1606	5,98	3,75
(A3008-4014)(6+7)-II-1	6029	1606	3,75	12813	1606	7,98	9610	1606	5,98	3,75
(A3008-4014)(4+5)-VII-2	6029	1605,5	3,76	12813	1605	7,98	9610	1605	5,99	3,76
(A3011-2017)(6+7)-X-1	6029	1605	3,76	12813	1605	7,98	9610	1605	5,99	3,76
(A2024-3023)(6+7)-VI-2	6029	1603,5	3,76	12813	1604	7,99	9610	1604	5,99	3,76

(A4014-3015)(6+7)-III-7	6029	1603,5	3,76	12813	1604	7,99	9610	1604	5,99	3,76
(A3011-4017)(6+7)-V-6	6029	1603,5	3,76	12813	1604	7,99	9610	1604	5,99	3,76
(A4006-3012)(4+5)-VII-2	6029	1603	3,76	12813	1603	7,99	9610	1603	6,00	3,76
(A4005-3006)3	6029	1603	3,76	12813	1603	7,99	9610	1603	6,00	3,76
(A4006-3012)(6+7)-VII-2	6029	1602,5	3,76	12813	1603	7,99	9610	1603	6,00	3,76
(A2005-1006)(4+5)-VIII-6	6029	1602	3,76	12813	1602	8,00	9610	1602	6,00	3,76
(A2006-1012)(6+7)-XII-4	6029	1602	3,76	12813	1602	8,00	9610	1602	6,00	3,76
(A3006-2012)(4+5)-VII-3	6029	1602	3,76	12813	1602	8,00	9610	1602	6,00	3,76
(A3005-4006)(4+5)-X-5	6029	1602	3,76	12813	1602	8,00	9610	1602	6,00	3,76
(A4024-3023)3	6029	1601,5	3,76	12813	1602	8,00	9610	1602	6,00	3,76
(A2005-3006)(4+5)-IV-8	6029	1601	3,77	12813	1601	8,00	9610	1601	6,00	3,77
(A3006-2012)(6+7)-VII-3	6029	1601	3,77	12813	1601	8,00	9610	1601	6,00	3,77
(A3011-2017)(6+7)-X-6	6029	1601	3,77	12813	1601	8,00	9610	1601	6,00	3,77
(A3008-4014)(6+7)-III-6	6029	1601	3,77	12813	1601	8,00	9610	1601	6,00	3,77
(A3011-4017)(4+5)-V-6	6029	1600,5	3,77	12813	1600	8,01	9610	1600	6,01	3,77
(A2024-1023)(4+5)-II-7	6029	1600	3,77	12813	1600	8,01	9610	1600	6,01	3,77
(A1024-2023)(6+7)-II-5	6029	1600	3,77	12813	1600	8,01	9610	1600	6,01	3,77
(A3005-2006)3	6029	1600	3,77	12813	1600	8,01	9610	1600	6,01	3,77
(A2024-3023)(4+5)-VI-2	6029	1600	3,77	12813	1600	8,01	9610	1600	6,01	3,77
(A3008-4014)(4+5)-II-1	6029	1600	3,77	12813	1600	8,01	9610	1600	6,01	3,77
(A2005-3006)(6+7)-IV-8	6029	1599,5	3,77	12813	1600	8,01	9610	1600	6,01	3,77
(A3005-4006)(6+7)-X-5	6029	1599,5	3,77	12813	1600	8,01	9610	1600	6,01	3,77
(A1023-2013)(6+7)-XI-2	6029	1599,5	3,77	12813	1599	8,01	9610	1599	6,01	3,77
(A4011-3010)(4+5)-V-6	6029	1599,5	3,77	12813	1599	8,01	9610	1599	6,01	3,77
(A1006-2012)(6+7)-III-1	6029	1599	3,77	12813	1599	8,01	9610	1599	6,01	3,77
(A1006-2012)(6+7)-III-1	6029	1599	3,77	12813	1599	8,01	9610	1599	6,01	3,77
(A3008-4014)(6+7)-VII-2	6029	1599	3,77	12813	1599	8,01	9610	1599	6,01	3,77
(A1024-2023)(4+5)-II-5	6029	1598,5	3,77	12813	1599	8,01	9610	1599	6,01	3,77
(A2006-1012)(4+5)-XII-4	6029	1598,5	3,77	12813	1598	8,02	9610	1598	6,01	3,77
(A3011-2017)(6+7)-XII-6	6029	1598	3,77	12813	1598	8,02	9610	1598	6,01	3,77
(A3023-2013)(6+7)-VI-8	6029	1598	3,77	12813	1598	8,02	9610	1598	6,01	3,77
(A2011-3010)(4+5)-IX-7	6029	1597,5	3,77	12813	1598	8,02	9610	1598	6,01	3,77
(A2024-1023)(6+7)-IV-3	6029	1597,5	3,77	12813	1597	8,02	9610	1597	6,02	3,77
(A2006-3012)(6+7)-XI-1	6029	1597,5	3,77	12813	1597	8,02	9610	1597	6,02	3,77
(A3014-4015)(4+5)-XI-1	6029	1597,5	3,77	12813	1597	8,02	9610	1597	6,02	3,77
(A3005-2006)(4+5)-IV-7	6029	1597	3,78	12813	1597	8,02	9610	1597	6,02	3,78
(A3005-4006)(4+5)-IX-1	6029	1597	3,78	12813	1597	8,02	9610	1597	6,02	3,78
(A3006-4012)(6+7)-II-7	6029	1597	3,78	12813	1597	8,02	9610	1597	6,02	3,78
(A4014-3015)(4+5)-III-3	6029	1597	3,78	12813	1597	8,02	9610	1597	6,02	3,78
(A4011-3010)(6+7)-XI-8	6029	1597	3,78	12813	1597	8,02	9610	1597	6,02	3,78
(A4023-3013)(4+5)-II-3	6029	1597	3,78	12813	1597	8,02	9610	1597	6,02	3,78
(A3023-2013)(4+5)-VI-8	6029	1596,5	3,78	12813	1597	8,02	9610	1597	6,02	3,78
(A3005-4006)(6+7)-IX-1	6029	1595	3,78	12813	1595	8,03	9610	1595	6,03	3,78
(A2024-3023)(4+5)-VI-5	6029	1594,5	3,78	12813	1595	8,03	9610	1595	6,03	3,78
(A3008-2014)(4+5)-XI-2	6029	1594,5	3,78	12813	1595	8,03	9610	1595	6,03	3,78

(A3011-2017)(4+5)-XII-1	6029	1594,5	3,78	12813	1595	8,03	9610	1595	6,03	3,78
(A4010-3011)(4+5)-X-4	6029	1594,5	3,78	12813	1595	8,03	9610	1595	6,03	3,78
(A1005-2006)(4+5)-IX-7	6029	1594,5	3,78	12813	1594	8,04	9610	1594	6,03	3,78
(A4014-3015)(6+7)-III-3	6029	1594,5	3,78	12813	1594	8,04	9610	1594	6,03	3,78
(A2005-1006)(6+7)-VIII-6	6029	1594	3,78	12813	1594	8,04	9610	1594	6,03	3,78
(A3008-2014)(6+7)-XI-2	6029	1594	3,78	12813	1594	8,04	9610	1594	6,03	3,78
(A3005-4006)(4+5)-XII-1	6029	1594	3,78	12813	1594	8,04	9610	1594	6,03	3,78
(A4011-3010)(6+7)-V-6	6029	1594	3,78	12813	1594	8,04	9610	1594	6,03	3,78
(A4023-3013)(6+7)-II-3	6029	1594	3,78	12813	1594	8,04	9610	1594	6,03	3,78
(A4011-3017)(6+7)-IV-4	6029	1593,5	3,78	12813	1593	8,04	9610	1593	6,03	3,78
(A3011-2017)(4+5)-X-6	6029	1593	3,78	12813	1593	8,04	9610	1593	6,03	3,78
(A4014-3015)(6+7)-X-1	6029	1591,5	3,79	12813	1592	8,05	9610	1592	6,04	3,79
(A4011-3010)(6+7)-V-2	6029	1592,5	3,79	12813	1592	8,05	9610	1592	6,04	3,79
(A3005-4006)(6+7)-XII-1	6029	1592	3,79	12813	1592	8,05	9610	1592	6,04	3,79
(A4011-3010)(4+5)-XI-8	6029	1591,5	3,79	12813	1592	8,05	9610	1592	6,04	3,79
(A2006-3012)(4+5)-XI-1	6029	1591,5	3,79	12813	1591	8,05	9610	1591	6,04	3,79
(A3006-4012)(4+5)-II-7	6029	1591,5	3,79	12813	1591	8,05	9610	1591	6,04	3,79
(A1005-2006)(6+7)-IX-7	6029	1591	3,79	12813	1591	8,05	9610	1591	6,04	3,79
(A1023-2013)(4+5)-XI-2	6029	1591	3,79	12813	1591	8,05	9610	1591	6,04	3,79
(A2005-3006)(4+5)-IV-4	6029	1591	3,79	12813	1591	8,05	9610	1591	6,04	3,79
(A2024-3023)(6+7)-VI-5	6029	1590,5	3,79	12813	1591	8,05	9610	1591	6,04	3,79
(A1005-2006)(4+5)-X-3	6029	1590,5	3,79	12813	1590	8,06	9610	1590	6,04	3,79
(A3011-2017)(4+5)-XII-6	6029	1590	3,79	12813	1590	8,06	9610	1590	6,04	3,79
(A2024-1023)(6+7)-II-7	6029	1589,5	3,79	12813	1590	8,06	9610	1590	6,04	3,79
(A3005-2006)(6+7)-IV-7	6029	1589,5	3,79	12813	1590	8,06	9610	1590	6,04	3,79
(A2005-3006)(6+7)-IV-4	6029	1589	3,79	12813	1589	8,06	9610	1589	6,05	3,79
(A4011-3017)(4+5)-IV-4	6029	1589	3,79	12813	1589	8,06	9610	1589	6,05	3,79
(A2014-3015)(6+7)-XII-4	6029	1588,5	3,80	12813	1588	8,07	9610	1588	6,05	3,80
(A2011-3010)(6+7)-IX-7	6029	1588,5	3,80	12813	1588	8,07	9610	1588	6,05	3,80
(A4006-3012)(4+5)-VI-8	6029	1588,5	3,80	12813	1588	8,07	9610	1588	6,05	3,80
(A2011-3010)(6+7)-XII-5	6029	1588	3,80	12813	1588	8,07	9610	1588	6,05	3,80
(A1024-2023)(4+5)-XI-2	6029	1587,5	3,80	12813	1588	8,07	9610	1588	6,05	3,80
(A4006-3012)(6+7)-VI-8	6029	1587,5	3,80	12813	1588	8,07	9610	1588	6,05	3,80
(A1005-2006)(6+7)-X-3	6029	1587	3,80	12813	1587	8,07	9610	1587	6,06	3,80
(A3011-2017)(6+7)-XII-1	6029	1587	3,80	12813	1587	8,07	9610	1587	6,06	3,80
(A2024-1023)(4+5)-IV-3	6029	1586,5	3,80	12813	1586	8,08	9610	1586	6,06	3,80
(A1024-2023)(6+7)-XI-2	6029	1586	3,80	12813	1586	8,08	9610	1586	6,06	3,80
(A3008-4014)(4+5)-III-6	6029	1586	3,80	12813	1586	8,08	9610	1586	6,06	3,80
(A1006-2012)(4+5)-III-1	6029	1585,5	3,80	12813	1585	8,08	9610	1585	6,06	3,80
(A2014-3015)(4+5)-XI-2	6029	1585	3,80	12813	1585	8,08	9610	1585	6,06	3,80
(A4014-3015)(4+5)-III-7	6029	1585	3,80	12813	1585	8,08	9610	1585	6,06	3,80
(A1005-2006)(6+7)-II-1	6029	1584,5	3,80	12813	1585	8,08	9610	1585	6,06	3,80
(A4023-3013)(4+5)-III-3	6029	1584,5	3,80	12813	1585	8,08	9610	1585	6,06	3,80
(A3024-2023)(4+5)-VI-2	6029	1584	3,81	12813	1584	8,09	9610	1584	6,07	3,81
(A4011-3017)(6+7)-VIII-4	6029	1584	3,81	12813	1584	8,09	9610	1584	6,07	3,81

(A3008-4014)(4+5)-VII-2	6029	1584	3,81	12813	1584	8,09	9610	1584	6,07	3,81
(A3023-4013)(6+7)-VIII-2	6029	1583	3,81	12813	1583	8,09	9610	1583	6,07	3,81
(A2024-3023)(6+7)-VI-2	6029	1582,5	3,81	12813	1583	8,09	9610	1583	6,07	3,81
(A4014-3015)(6+7)-III-7	6029	1582,5	3,81	12813	1582	8,10	9610	1582	6,07	3,81
(A3011-4017)(6+7)-V-6	6029	1582,5	3,81	12813	1582	8,10	9610	1582	6,07	3,81
(A4006-3012)(4+5)-VII-2	6029	1582	3,81	12813	1582	8,10	9610	1582	6,07	3,81
(A4023-3013)(6+7)-III-3	6029	1582	3,81	12813	1582	8,10	9610	1582	6,07	3,81
(A3005-2006)(4+5)-IV-2	6029	1581,5	3,81	12813	1581	8,10	9610	1581	6,08	3,81
(A1005-2006)(4+5)-II-1	6029	1581	3,81	12813	1581	8,10	9610	1581	6,08	3,81
(A4006-3012)(6+7)-VII-2	6029	1581	3,81	12813	1581	8,10	9610	1581	6,08	3,81
(A3006-2012)(4+5)-VII-3	6029	1580,5	3,81	12813	1581	8,10	9610	1581	6,08	3,81
(A4024-3023)3	6029	1580,5	3,81	12813	1580	8,11	9610	1580	6,08	3,81
(A4010-3011)(6+7)-X-4	6029	1580	3,82	12813	1580	8,11	9610	1580	6,08	3,82
(A3008-4014)(6+7)-III-6	6029	1580	3,82	12813	1580	8,11	9610	1580	6,08	3,82
(A3014-4015)(6+7)-XI-1	6029	1580	3,82	12813	1580	8,11	9610	1580	6,08	3,82
(A3006-2012)(6+7)-VII-3	6029	1579,5	3,82	12813	1580	8,11	9610	1580	6,08	3,82
(A3011-2017)(6+7)-X-6	6029	1579,5	3,82	12813	1580	8,11	9610	1580	6,08	3,82
(A3024-4023)(4+5)-X-8	6029	1579,5	3,82	12813	1579	8,11	9610	1579	6,09	3,82
(A4011-3017)(4+5)-VIII-4	6029	1579,5	3,82	12813	1579	8,11	9610	1579	6,09	3,82
(A4023-3013)(4+5)-I-7	6029	1579,5	3,82	12813	1579	8,11	9610	1579	6,09	3,82
(A1024-2023)(6+7)-II-5	6029	1579	3,82	12813	1579	8,11	9610	1579	6,09	3,82
(A2011-3010)(4+5)-XII-5	6029	1579	3,82	12813	1579	8,11	9610	1579	6,09	3,82
(A3011-4017)(4+5)-V-6	6029	1579	3,82	12813	1579	8,11	9610	1579	6,09	3,82
(A3005-2006)3	6029	1578,5	3,82	12813	1579	8,11	9610	1579	6,09	3,82
(A2024-3023)(4+5)-VI-2	6029	1578,5	3,82	12813	1579	8,11	9610	1579	6,09	3,82
(A4011-3010)(4+5)-V-6	6029	1578	3,82	12813	1578	8,12	9610	1578	6,09	3,82
(A3008-4014)(6+7)-VII-2	6029	1578	3,82	12813	1578	8,12	9610	1578	6,09	3,82
(A1006-2012)(6+7)-III-1	6029	1577,5	3,82	12813	1578	8,12	9610	1578	6,09	3,82
(A1024-2023)(4+5)-II-5	6029	1577,5	3,82	12813	1577	8,12	9610	1577	6,09	3,82
(A1023-2013)(4+5)-I-8	6029	1577	3,82	12813	1577	8,12	9610	1577	6,09	3,82
(A1023-2013)(6+7)-IX-2	6029	1577	3,82	12813	1577	8,12	9610	1577	6,09	3,82
(A4023-3013)(6+7)-I-7	6029	1577	3,82	12813	1577	8,12	9610	1577	6,09	3,82
(A3023-2013)(6+7)-VI-8	6029	1576,5	3,82	12813	1577	8,12	9610	1577	6,09	3,82
(A2011-3010)(4+5)-IX-7	6029	1576,5	3,82	12813	1576	8,13	9610	1576	6,10	3,82
(A3006-4012)(4+5)-XII-8	6029	1576,5	3,82	12813	1576	8,13	9610	1576	6,10	3,82
(A4011-3010)(4+5)-V-2	6029	1576,5	3,82	12813	1576	8,13	9610	1576	6,10	3,82
(A2024-1023)(6+7)-IV-3	6029	1576	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A2006-3012)(6+7)-XI-1	6029	1576	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A4014-3015)(4+5)-III-3	6029	1576	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A4011-3017)(4+5)-VII-3	6029	1576	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A4011-3010)(6+7)-XI-8	6029	1576	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A3014-4015)(4+5)-XI-1	6029	1576	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A2014-3015)(4+5)-XII-4	6029	1575,5	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A3023-4013)(4+5)-VIII-2	6029	1575,5	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A3024-4023)(4+5)-XI-4	6029	1575,5	3,83	12813	1576	8,13	9610	1576	6,10	3,83

(A3006-4012)(6+7)-II-7	6029	1575,5	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A4023-3013)(4+5)-II-3	6029	1575,5	3,83	12813	1576	8,13	9610	1576	6,10	3,83
(A3023-2013)(4+5)-VI-8	6029	1575,5	3,83	12813	1575	8,14	9610	1575	6,10	3,83
(A3024-2023)(6+7)-VI-2	6029	1575	3,83	12813	1575	8,14	9610	1575	6,10	3,83
(A3024-4023)(6+7)-X-8	6029	1575	3,83	12813	1575	8,14	9610	1575	6,10	3,83
(A3005-2006)(6+7)-IV-2	6029	1574,5	3,83	12813	1574	8,14	9610	1574	6,11	3,83
(A2005-3006)(6+7)-IV-3	6029	1574	3,83	12813	1574	8,14	9610	1574	6,11	3,83
(A2024-3023)(4+5)-VI-5	6029	1573,5	3,83	12813	1573	8,15	9610	1573	6,11	3,83
(A4010-3011)(4+5)-X-4	6029	1573,5	3,83	12813	1573	8,15	9610	1573	6,11	3,83
(A4006-3012)(4+5)-VIII-6	6029	1573	3,83	12813	1573	8,15	9610	1573	6,11	3,83
(A4023-3013)(6+7)-II-3	6029	1573	3,83	12813	1573	8,15	9610	1573	6,11	3,83
(A2005-3006)(4+5)-IV-3	6029	1572,5	3,83	12813	1573	8,15	9610	1573	6,11	3,83
(A2014-3015)(6+7)-XI-2	6029	1572	3,84	12813	1572	8,15	9610	1572	6,11	3,84
(A1005-2006)1	6029	1571,5	3,84	12813	1572	8,15	9610	1572	6,11	3,84
(A3011-2017)(4+5)-X-6	6029	1571,5	3,84	12813	1572	8,15	9610	1572	6,11	3,84
(A4011-3017)(6+7)-VII-3	6029	1571,5	3,84	12813	1572	8,15	9610	1572	6,11	3,84
(A4006-3012)(6+7)-VIII-6	6029	1572,5	3,83	12813	1572	8,15	9610	1572	6,11	3,83
(A3024-4023)(6+7)-XI-4	6029	1571	3,84	12813	1571	8,16	9610	1571	6,12	3,84
(A4014-3015)(6+7)-I-3	6029	1571	3,84	12813	1571	8,16	9610	1571	6,12	3,84
(A4011-3010)(6+7)-V-2	6029	1571	3,84	12813	1571	8,16	9610	1571	6,12	3,84
(A3006-4012)(6+7)-XII-8	6029	1570,5	3,84	12813	1571	8,16	9610	1571	6,12	3,84
(A2006-3012)(4+5)-XI-1	6029	1570	3,84	12813	1570	8,16	9610	1570	6,12	3,84
(A2023-3013)(4+5)-IX-3	6029	1570	3,84	12813	1570	8,16	9610	1570	6,12	3,84
(A3006-4012)(4+5)-II-7	6029	1570	3,84	12813	1570	8,16	9610	1570	6,12	3,84
(A4011-3010)(6+7)-VII-6	6029	1570	3,84	12813	1570	8,16	9610	1570	6,12	3,84
(A2024-3023)(6+7)-VI-5	6029	1569,5	3,84	12813	1570	8,16	9610	1570	6,12	3,84
(A2005-3006)(4+5)-IV-4	6029	1569,5	3,84	12813	1569	8,17	9610	1569	6,12	3,84
(A1005-2006)(4+5)-X-3	6029	1569	3,84	12813	1569	8,17	9610	1569	6,12	3,84
(A1023-2013)(6+7)-I-8	6029	1568,5	3,84	12813	1568	8,17	9610	1568	6,13	3,84

(A1023-2013)(4+5)-IX-2	6029	1568,5	3,84	12813	1568	8,17	9610	1568	6,13	3,84
(A2005-3006)(6+7)-IV-4	6029	1568	3,85	12813	1568	8,17	9610	1568	6,13	3,85
(A2006-3012)(4+5)-VII-7	6029	1568	3,85	12813	1568	8,17	9610	1568	6,13	3,85
(A3006-4012)(6+7)-VI-3	6029	1568	3,85	12813	1568	8,17	9610	1568	6,13	3,85
(A2014-3015)(6+7)-XII-4	6029	1567	3,85	12813	1567	8,18	9610	1567	6,13	3,85
(A2011-3010)(6+7)-IX-7	6029	1567	3,85	12813	1567	8,18	9610	1567	6,13	3,85
(A2011-3010)(6+7)-XII-5	6029	1566,5	3,85	12813	1567	8,18	9610	1567	6,13	3,85
(A1005-2006)(6+7)-X-3	6029	1565,5	3,85	12813	1566	8,18	9610	1566	6,14	3,85
(A3023-2013)(6+7)-I-6	6029	1565,5	3,85	12813	1566	8,18	9610	1566	6,14	3,85
(A3023-2013)(4+5)-I-6	6029	1564,5	3,85	12813	1564	8,19	9610	1564	6,14	3,85
(A2014-3015)(4+5)-XI-2	6029	1563,5	3,86	12813	1564	8,19	9610	1564	6,14	3,86
(A4014-3015)(4+5)-III-7	6029	1563,5	3,86	12813	1564	8,19	9610	1564	6,14	3,86
(A1005-2006)(6+7)-II-1	6029	1563,5	3,86	12813	1563	8,20	9610	1563	6,15	3,86
(A4023-3013)(4+5)-III-3	6029	1563,5	3,86	12813	1563	8,20	9610	1563	6,15	3,86
(A3024-2023)(4+5)-VI-2	6029	1562,5	3,86	12813	1563	8,20	9610	1563	6,15	3,86

(A4011-3017)(6+7)-VIII-4	6029	1562,5	3,86	12813	1563	8,20	9610	1563	6,15	3,86
(A2023-3013)(6+7)-IX-3	6029	1562,5	3,86	12813	1562	8,20	9610	1562	6,15	3,86
(A3006-4012)(4+5)-VI-3	6029	1562,5	3,86	12813	1562	8,20	9610	1562	6,15	3,86
(A3024-2023)3	6029	1562	3,86	12813	1562	8,20	9610	1562	6,15	3,86
(A2006-3012)(6+7)-VII-7	6029	1562	3,86	12813	1562	8,20	9610	1562	6,15	3,86
(A2024-3023)(6+7)-VI-6	6029	1562	3,86	12813	1562	8,20	9610	1562	6,15	3,86
(A3023-4013)(6+7)-VIII-2	6029	1562	3,86	12813	1562	8,20	9610	1562	6,15	3,86
(A3005-4006)(4+5)-IX-5	6029	1562	3,86	12813	1562	8,20	9610	1562	6,15	3,86
(A4006-3012)(4+5)-V-6	6029	1561	3,86	12813	1561	8,21	9610	1561	6,16	3,86
(A4006-3012)(6+7)-V-6	6029	1560,5	3,86	12813	1561	8,21	9610	1561	6,16	3,86
(A4023-3013)(6+7)-III-3	6029	1560,5	3,86	12813	1561	8,21	9610	1561	6,16	3,86
(A1005-2006)(4+5)-II-1	6029	1560	3,86	12813	1560	8,21	9610	1560	6,16	3,86
(A3005-2006)(4+5)-IV-2	6029	1560	3,86	12813	1560	8,21	9610	1560	6,16	3,86
(A3005-4006)(6+7)-IX-5	6029	1560	3,86	12813	1560	8,21	9610	1560	6,16	3,86
(A3005-4006)(4+5)-XII-5	6029	1559	3,87	12813	1559	8,22	9610	1559	6,16	3,87
(A4014-3015)(6+7)-I-7	6029	1559	3,87	12813	1559	8,22	9610	1559	6,16	3,87
(A4010-3011)(6+7)-X-4	6029	1558,5	3,87	12813	1559	8,22	9610	1559	6,16	3,87
(A3014-4015)(6+7)-XI-1	6029	1558,5	3,87	12813	1559	8,22	9610	1559	6,16	3,87
(A2024-3023)(4+5)-VI-6	6029	1558	3,87	12813	1558	8,22	9610	1558	6,17	3,87
(A2023-3013)(4+5)-I-6	6029	1558	3,87	12813	1558	8,22	9610	1558	6,17	3,87
(A3024-4023)(4+5)-X-8	6029	1558	3,87	12813	1558	8,22	9610	1558	6,17	3,87
(A4011-3017)(4+5)-VIII-4	6029	1558	3,87	12813	1558	8,22	9610	1558	6,17	3,87
(A4023-3013)(4+5)-I-7	6029	1558	3,87	12813	1558	8,22	9610	1558	6,17	3,87
(A2011-3010)(4+5)-XII-5	6029	1557,5	3,87	12813	1558	8,22	9610	1558	6,17	3,87
(A1024-2023)(6+7)-VIII-4	6029	1557	3,87	12813	1557	8,23	9610	1557	6,17	3,87
(A3005-4006)(6+7)-XII-5	6029	1557	3,87	12813	1557	8,23	9610	1557	6,17	3,87
(A1023-2013)(6+7)-IX-2	6029	1555,5	3,88	12813	1556	8,23	9610	1556	6,18	3,88
(A1023-2013)(4+5)-I-8	6029	1555,5	3,88	12813	1556	8,23	9610	1556	6,18	3,88
(A1024-2023)(4+5)-VIII-4	6029	1555,5	3,88	12813	1555	8,24	9610	1555	6,18	3,88
(A4023-3013)(6+7)-I-7	6029	1555,5	3,88	12813	1555	8,24	9610	1555	6,18	3,88
(A3006-4012)(4+5)-XII-8	6029	1555	3,88	12813	1555	8,24	9610	1555	6,18	3,88
(A4011-3010)(4+5)-V-2	6029	1555	3,88	12813	1555	8,24	9610	1555	6,18	3,88
(A4011-3017)(4+5)-VII-3	6029	1554,5	3,88	12813	1555	8,24	9610	1555	6,18	3,88
(A2014-3015)(4+5)-XII-4	6029	1554,5	3,88	12813	1554	8,25	9610	1554	6,18	3,88
(A3023-4013)(4+5)-VIII-2	6029	1554,5	3,88	12813	1554	8,25	9610	1554	6,18	3,88
(A3024-4023)(4+5)-XI-4	6029	1554,5	3,88	12813	1554	8,25	9610	1554	6,18	3,88
(A4011-3010)(4+5)-VII-6	6029	1554,5	3,88	12813	1554	8,25	9610	1554	6,18	3,88
(A3024-4023)(6+7)-X-8	6029	1554	3,88	12813	1554	8,25	9610	1554	6,18	3,88
(A3005-4006)(4+5)-XI-1	6029	1554	3,88	12813	1554	8,25	9610	1554	6,18	3,88
(A3024-2023)(6+7)-VI-2	6029	1553,5	3,88	12813	1554	8,25	9610	1554	6,18	3,88
(A2005-3006)(6+7)-IV-3	6029	1553	3,88	12813	1553	8,25	9610	1553	6,19	3,88
(A3024-2023)(6+7)-II-1	6029	1553	3,88	12813	1553	8,25	9610	1553	6,19	3,88
(A3005-2006)(6+7)-IV-2	6029	1553	3,88	12813	1553	8,25	9610	1553	6,19	3,88
(A2024-3023)(4+5)-VI-1	6029	1552,5	3,88	12813	1553	8,25	9610	1553	6,19	3,88
(A4014-3015)(4+5)-I-3	6029	1552,5	3,88	12813	1552	8,26	9610	1552	6,19	3,88

(A4006-3012)(4+5)-VIII-6	6029	1552	3,88	12813	1552	8,26	9610	1552	6,19	3,88
(A3005-4006)(6+7)-XI-1	6029	1552	3,88	12813	1552	8,26	9610	1552	6,19	3,88
(A3014-4015)(4+5)-XII-1	6029	1552	3,88	12813	1552	8,26	9610	1552	6,19	3,88
(A3023-4013)(4+5)-IX-7	6029	1551,5	3,89	12813	1552	8,26	9610	1552	6,19	3,89
(A2005-3006)(4+5)-IV-3	6029	1551,5	3,89	12813	1551	8,26	9610	1551	6,20	3,89
(A2014-3015)(6+7)-XI-2	6029	1551	3,89	12813	1551	8,26	9610	1551	6,20	3,89
(A4006-3012)(6+7)-VIII-6	6029	1551	3,89	12813	1551	8,26	9610	1551	6,20	3,89
(A2023-3013)(6+7)-I-6	6029	1550,5	3,89	12813	1550	8,27	9610	1550	6,20	3,89
(A4011-3017)(6+7)-VII-3	6029	1550,5	3,89	12813	1550	8,27	9610	1550	6,20	3,89
(A3024-4023)(6+7)-XI-4	6029	1550	3,89	12813	1550	8,27	9610	1550	6,20	3,89
(A4014-3015)(6+7)-I-3	6029	1550	3,89	12813	1550	8,27	9610	1550	6,20	3,89
(A4010-3011)(4+5)-IX-4	6029	1550	3,89	12813	1550	8,27	9610	1550	6,20	3,89
(A3008-2014)(6+7)-XII-5	6029	1549,5	3,89	12813	1549	8,27	9610	1549	6,20	3,89
(A3006-4012)(6+7)-XII-8	6029	1549,5	3,89	12813	1549	8,27	9610	1549	6,20	3,89
(A2024-3023)(6+7)-VI-1	6029	1549	3,89	12813	1549	8,27	9610	1549	6,20	3,89
(A3008-2014)(4+5)-XII-5	6029	1549	3,89	12813	1549	8,27	9610	1549	6,20	3,89
(A2023-3013)(4+5)-IX-3	6029	1549	3,89	12813	1549	8,27	9610	1549	6,20	3,89
(A4011-3010)(6+7)-VII-6	6029	1549	3,89	12813	1549	8,27	9610	1549	6,20	3,89
(A3023-4013)(4+5)-IX-1	6029	1548,5	3,89	12813	1549	8,27	9610	1549	6,20	3,89
(A4011-3010)(6+7)-VII-2	6029	1547,5	3,90	12813	1547	8,28	9610	1547	6,21	3,90
(A1023-2013)(4+5)-IX-2	6029	1547	3,90	12813	1547	8,28	9610	1547	6,21	3,90
(A1023-2013)(6+7)-I-8	6029	1547	3,90	12813	1547	8,28	9610	1547	6,21	3,90
(A2006-3012)(4+5)-VII-7	6029	1547	3,90	12813	1547	8,28	9610	1547	6,21	3,90
(A3006-4012)(6+7)-VI-3	6029	1547	3,90	12813	1547	8,28	9610	1547	6,21	3,90
(A4011-3017)(4+5)-I-7	6029	1545,5	3,90	12813	1546	8,29	9610	1546	6,22	3,90
(A2014-3015)(6+7)-IX-4	6029	1544,5	3,90	12813	1544	8,30	9610	1544	6,22	3,90
(A1005-2006)1	6029	1544	3,90	12813	1544	8,30	9610	1544	6,22	3,90
(A3024-2023)(4+5)-II-1	6029	1544	3,90	12813	1544	8,30	9610	1544	6,22	3,90
(A3006-2012)(4+5)-VIII-1	6029	1544	3,90	12813	1544	8,30	9610	1544	6,22	3,90
(A3023-2013)(6+7)-I-6	6029	1544	3,90	12813	1544	8,30	9610	1544	6,22	3,90
(A3023-4013)(6+7)-IX-7	6029	1544	3,90	12813	1544	8,30	9610	1544	6,22	3,90
(A3023-2013)(4+5)-I-6	6029	1543	3,91	12813	1543	8,30	9610	1543	6,23	3,91
(A3006-2012)(6+7)-VIII-1	6029	1542,5	3,91	12813	1543	8,30	9610	1543	6,23	3,91
(A2005-3006)(6+7)-IV-7	6029	1542,5	3,91	12813	1542	8,31	9610	1542	6,23	3,91
(A3014-4015)(4+5)-IX-1	6029	1542	3,91	12813	1542	8,31	9610	1542	6,23	3,91
(A4011-3017)(6+7)-I-7	6029	1541,5	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A2005-3006)(4+5)-IV-7	6029	1541	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A2006-3012)(6+7)-VII-7	6029	1541	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A2014-3015)(4+5)-X-2	6029	1541	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A2023-3013)(6+7)-IX-3	6029	1541	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A3023-4013)(6+7)-IX-1	6029	1541	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A3005-4006)(4+5)-IX-5	6029	1541	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A3006-4012)(4+5)-VI-3	6029	1541	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A3024-2023)3	6029	1540,5	3,91	12813	1541	8,31	9610	1541	6,24	3,91
(A2024-3023)(6+7)-VI-6	6029	1540,5	3,91	12813	1541	8,31	9610	1541	6,24	3,91

(A3023-4013)(6+7)-IV-6	6029	1540,5	3,91	12813	1540	8,32	9610	1540	6,24	3,91
(A4006-3012)(4+5)-V-6	6029	1540	3,91	12813	1540	8,32	9610	1540	6,24	3,91
(A4014-3015)(4+5)-I-7	6029	1540	3,91	12813	1540	8,32	9610	1540	6,24	3,91
(A4008-3014)(6+7)-III-3	6029	1540	3,91	12813	1540	8,32	9610	1540	6,24	3,91
(A3024-2023)(4+5)-VI-7	6029	1539,5	3,92	12813	1540	8,32	9610	1540	6,24	3,92
(A4006-3012)(6+7)-V-6	6029	1539,5	3,92	12813	1539	8,33	9610	1539	6,24	3,92
(A2011-3010)(4+5)-X-7	6029	1539	3,92	12813	1539	8,33	9610	1539	6,24	3,92
(A3023-4013)(4+5)-I-6	6029	1538,5	3,92	12813	1539	8,33	9610	1539	6,24	3,92
(A3005-4006)(6+7)-IX-5	6029	1538,5	3,92	12813	1539	8,33	9610	1539	6,24	3,92
(A4010-3011)(4+5)-XII-4	6029	1538	3,92	12813	1538	8,33	9610	1538	6,25	3,92
(A3005-4006)(4+5)-XII-5	6029	1537,5	3,92	12813	1538	8,33	9610	1538	6,25	3,92
(A4014-3015)(6+7)-I-7	6029	1537,5	3,92	12813	1538	8,33	9610	1538	6,25	3,92
(A2024-3023)(4+5)-VI-6	6029	1537	3,92	12813	1537	8,34	9610	1537	6,25	3,92
(A2023-3013)(4+5)-I-6	6029	1537	3,92	12813	1537	8,34	9610	1537	6,25	3,92
(A1024-2023)(6+7)-VIII-4	6029	1535,5	3,93	12813	1536	8,34	9610	1536	6,26	3,93
(A4010-3011)(6+7)-IX-4	6029	1535,5	3,93	12813	1536	8,34	9610	1536	6,26	3,93
(A3005-4006)(6+7)-XII-5	6029	1535,5	3,93	12813	1535	8,35	9610	1535	6,26	3,93
(A4008-3014)(6+7)-VII-7	6029	1535,5	3,93	12813	1535	8,35	9610	1535	6,26	3,93
(A4008-3014)(4+5)-III-3	6029	1535	3,93	12813	1535	8,35	9610	1535	6,26	3,93
(A3008-4014)(4+5)-I-2	6029	1535	3,93	12813	1535	8,35	9610	1535	6,26	3,93
(A3014-4015)(6+7)-XII-1	6029	1534,5	3,93	12813	1535	8,35	9610	1535	6,26	3,93
(A1024-2023)(4+5)-VIII-4	6029	1534,5	3,93	12813	1534	8,35	9610	1534	6,26	3,93
(A2005-1006)(4+5)-VI-6	6029	1534	3,93	12813	1534	8,35	9610	1534	6,26	3,93
(A3005-4006)(4+5)-XI-1	6029	1533	3,93	12813	1533	8,36	9610	1533	6,27	3,93
(A4011-3010)(4+5)-VII-6	6029	1533	3,93	12813	1533	8,36	9610	1533	6,27	3,93
(A3023-4013)(4+5)-IV-6	6029	1532,5	3,93	12813	1533	8,36	9610	1533	6,27	3,93
(A2014-3015)(4+5)-IX-4	6029	1532	3,94	12813	1532	8,36	9610	1532	6,27	3,94
(A3024-2023)(6+7)-II-1	6029	1531,5	3,94	12813	1532	8,36	9610	1532	6,27	3,94
(A4011-3010)(4+5)-VII-2	6029	1531,5	3,94	12813	1532	8,36	9610	1532	6,27	3,94
(A2024-3023)(4+5)-VI-1	6029	1531,5	3,94	12813	1531	8,37	9610	1531	6,28	3,94
(A1024-2023)1	6029	1531	3,94	12813	1531	8,37	9610	1531	6,28	3,94
(A3023-4013)(6+7)-I-6	6029	1531	3,94	12813	1531	8,37	9610	1531	6,28	3,94
(A4014-3015)(4+5)-I-3	6029	1531	3,94	12813	1531	8,37	9610	1531	6,28	3,94
(A3014-4015)(4+5)-XII-1	6029	1531	3,94	12813	1531	8,37	9610	1531	6,28	3,94
(A3024-2023)(6+7)-VI-7	6029	1530,5	3,94	12813	1531	8,37	9610	1531	6,28	3,94
(A3005-4006)(6+7)-XI-1	6029	1530,5	3,94	12813	1531	8,37	9610	1531	6,28	3,94
(A3023-2013)(4+5)-I-8	6029	1530,5	3,94	12813	1530	8,37	9610	1530	6,28	3,94
(A3023-4013)(4+5)-IX-7	6029	1530,5	3,94	12813	1530	8,37	9610	1530	6,28	3,94
(A4008-3014)(4+5)-VII-7	6029	1530,5	3,94	12813	1530	8,37	9610	1530	6,28	3,94
(A2011-3010)(6+7)-X-7	6029	1530	3,94	12813	1530	8,37	9610	1530	6,28	3,94
(A2011-3010)(6+7)-XI-5	6029	1529,5	3,94	12813	1529	8,38	9610	1529	6,29	3,94
(A2023-3013)(6+7)-I-6	6029	1529	3,94	12813	1529	8,38	9610	1529	6,29	3,94
(A3023-2013)(6+7)-I-8	6029	1529	3,94	12813	1529	8,38	9610	1529	6,29	3,94
(A4010-3011)(4+5)-IX-4	6029	1529	3,94	12813	1529	8,38	9610	1529	6,29	3,94
(A3008-4014)(6+7)-I-2	6029	1529	3,94	12813	1529	8,38	9610	1529	6,29	3,94

(A3008-2014)(6+7)-XII-5	6029	1528	3,95	12813	1528	8,39	9610	1528	6,29	3,95
(A2014-3015)(6+7)-X-2	6029	1528	3,95	12813	1528	8,39	9610	1528	6,29	3,95
(A2024-3023)(6+7)-VI-1	6029	1527,5	3,95	12813	1528	8,39	9610	1528	6,29	3,95
(A3008-2014)(4+5)-XII-5	6029	1527,5	3,95	12813	1528	8,39	9610	1528	6,29	3,95
(A1005-2006)(6+7)-II-5	6029	1527,5	3,95	12813	1527	8,39	9610	1527	6,29	3,95
(A3023-4013)(4+5)-IX-1	6029	1527,5	3,95	12813	1527	8,39	9610	1527	6,29	3,95
(A4023-3013)(4+5)-VI-3	6029	1527	3,95	12813	1527	8,39	9610	1527	6,29	3,95
(A2024-1023)(4+5)-IV-7	6029	1526,5	3,95	12813	1526	8,40	9610	1526	6,30	3,95
(A2005-1006)(6+7)-VI-6	6029	1526	3,95	12813	1526	8,40	9610	1526	6,30	3,95
(A3006-4012)(4+5)-VII-3	6029	1526	3,95	12813	1526	8,40	9610	1526	6,30	3,95
(A4011-3010)(6+7)-VII-2	6029	1526	3,95	12813	1526	8,40	9610	1526	6,30	3,95
(A3011-4017)(4+5)-V-3	6029	1526	3,95	12813	1526	8,40	9610	1526	6,30	3,95
(A4010-3011)(4+5)-X-8	6029	1526	3,95	12813	1526	8,40	9610	1526	6,30	3,95
(A4011-3017)(4+5)-I-7	6029	1524,5	3,95	12813	1524	8,41	9610	1524	6,31	3,95
(A4023-3013)(6+7)-VI-3	6029	1524,5	3,95	12813	1524	8,41	9610	1524	6,31	3,95
(A3014-4015)(6+7)-IX-1	6029	1524,5	3,95	12813	1524	8,41	9610	1524	6,31	3,95
(A1005-2006)(4+5)-II-5	6029	1524	3,96	12813	1524	8,41	9610	1524	6,31	3,96
(A3014-4015)(4+5)-XI-5	6029	1523,5	3,96	12813	1524	8,41	9610	1524	6,31	3,96
(A3008-2014)(6+7)-X-5	6029	1523,5	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A4010-3011)(6+7)-XII-4	6029	1523,5	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A3006-2012)(6+7)-VII-1	6029	1523	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A3008-2014)(4+5)-X-5	6029	1523	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A2014-3015)(6+7)-IX-4	6029	1523	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A3011-4017)(6+7)-V-3	6029	1523	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A3024-2023)(4+5)-II-1	6029	1522,5	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A3006-2012)(4+5)-VIII-1	6029	1522,5	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A3023-4013)(6+7)-IX-7	6029	1522,5	3,96	12813	1523	8,41	9610	1523	6,31	3,96
(A3006-2012)(4+5)-VII-1	6029	1522	3,96	12813	1522	8,42	9610	1522	6,31	3,96
(A3006-2012)(6+7)-VIII-1	6029	1521,5	3,96	12813	1521	8,42	9610	1521	6,32	3,96
(A2005-3006)(6+7)-IV-7	6029	1521	3,96	12813	1521	8,42	9610	1521	6,32	3,96
(A3005-2006)(6+7)-VIII-8	6029	1521	3,96	12813	1521	8,42	9610	1521	6,32	3,96
(A3014-4015)(4+5)-IX-1	6029	1520,5	3,97	12813	1521	8,42	9610	1521	6,32	3,97
(A2011-3010)(4+5)-XI-5	6029	1520,5	3,97	12813	1520	8,43	9610	1520	6,32	3,97
(A3006-4012)(6+7)-VII-3	6029	1520,5	3,97	12813	1520	8,43	9610	1520	6,32	3,97
(A3023-4013)(6+7)-IX-1	6029	1520	3,97	12813	1520	8,43	9610	1520	6,32	3,97
(A4011-3017)(6+7)-I-7	6029	1520	3,97	12813	1520	8,43	9610	1520	6,32	3,97
(A2005-3006)(4+5)-IV-7	6029	1519,5	3,97	12813	1520	8,43	9610	1520	6,32	3,97
(A2014-3015)(4+5)-X-2	6029	1519,5	3,97	12813	1520	8,43	9610	1520	6,32	3,97
(A3023-4013)(6+7)-IV-6	6029	1519	3,97	12813	1519	8,44	9610	1519	6,33	3,97
(A4014-3015)(4+5)-I-7	6029	1519	3,97	12813	1519	8,44	9610	1519	6,33	3,97
(A4008-3014)(6+7)-III-3	6029	1519	3,97	12813	1519	8,44	9610	1519	6,33	3,97
(A3024-2023)(4+5)-VI-7	6029	1518,5	3,97	12813	1518	8,44	9610	1518	6,33	3,97
(A2011-3010)(4+5)-X-7	6029	1518	3,97	12813	1518	8,44	9610	1518	6,33	3,97
(A3023-4013)(4+5)-I-6	6029	1517,5	3,97	12813	1517	8,45	9610	1517	6,33	3,97
(A4010-3011)(4+5)-XII-4	6029	1516,5	3,98	12813	1517	8,45	9610	1517	6,33	3,98

(A2024-1023)(6+7)-IV-7	6029	1516,5	3,98	12813	1516	8,45	9610	1516	6,34	3,98
(A3023-2013)(6+7)-II-8	6029	1515,5	3,98	12813	1515	8,46	9610	1515	6,34	3,98
(A3006-4012)(4+5)-XII-2	6029	1515,5	3,98	12813	1515	8,46	9610	1515	6,34	3,98
(A3024-4023)(4+5)-XII-4	6029	1515	3,98	12813	1515	8,46	9610	1515	6,34	3,98
(A2006-3012)(4+5)-X-2	6029	1514,5	3,98	12813	1515	8,46	9610	1515	6,34	3,98
(A3023-2013)(4+5)-II-8	6029	1514,5	3,98	12813	1514	8,46	9610	1514	6,35	3,98
(A4010-3011)(6+7)-IX-4	6029	1514,5	3,98	12813	1514	8,46	9610	1514	6,35	3,98
(A4008-3014)(6+7)-VII-7	6029	1514	3,98	12813	1514	8,46	9610	1514	6,35	3,98
(A3008-4014)(4+5)-I-2	6029	1514	3,98	12813	1514	8,46	9610	1514	6,35	3,98
(A3005-2006)(4+5)-VIII-8	6029	1513,5	3,98	12813	1514	8,46	9610	1514	6,35	3,98
(A4008-3014)(4+5)-III-3	6029	1513,5	3,98	12813	1514	8,46	9610	1514	6,35	3,98
(A3014-4015)(6+7)-XII-1	6029	1513,5	3,98	12813	1513	8,47	9610	1513	6,35	3,98
(A2005-1006)(4+5)-VI-6	6029	1513	3,98	12813	1513	8,47	9610	1513	6,35	3,98
(A3024-4023)(4+5)-IX-4	6029	1512,5	3,99	12813	1512	8,47	9610	1512	6,36	3,99
(A3023-4013)(4+5)-IV-6	6029	1511,5	3,99	12813	1511	8,48	9610	1511	6,36	3,99
(A4010-3011)(6+7)-X-8	6029	1511,5	3,99	12813	1511	8,48	9610	1511	6,36	3,99
(A2008-3014)(6+7)-X-3	6029	1511	3,99	12813	1511	8,48	9610	1511	6,36	3,99
(A3024-4023)(6+7)-XII-4	6029	1510,5	3,99	12813	1511	8,48	9610	1511	6,36	3,99
(A2014-3015)(4+5)-IX-4	6029	1510,5	3,99	12813	1510	8,49	9610	1510	6,36	3,99
(A4011-3010)(4+5)-VII-2	6029	1510,5	3,99	12813	1510	8,49	9610	1510	6,36	3,99
(A3023-4013)(6+7)-I-6	6029	1510	3,99	12813	1510	8,49	9610	1510	6,36	3,99
(A3006-4012)(6+7)-XII-2	6029	1509,5	3,99	12813	1510	8,49	9610	1510	6,36	3,99
(A3024-2023)(6+7)-VI-7	6029	1509	4,00	12813	1509	8,49	9610	1509	6,37	4,00
(A3023-2013)(4+5)-I-8	6029	1509	4,00	12813	1509	8,49	9610	1509	6,37	4,00
(A4008-3014)(4+5)-VII-7	6029	1509	4,00	12813	1509	8,49	9610	1509	6,37	4,00
(A2006-3012)(6+7)-X-2	6029	1508,5	4,00	12813	1509	8,49	9610	1509	6,37	4,00
(A2011-3010)(6+7)-X-7	6029	1508,5	4,00	12813	1509	8,49	9610	1509	6,37	4,00
(A2011-3010)(6+7)-XI-5	6029	1508	4,00	12813	1508	8,50	9610	1508	6,37	4,00
(A3023-2013)(6+7)-I-8	6029	1508	4,00	12813	1508	8,50	9610	1508	6,37	4,00
(A3024-4023)(6+7)-IX-4	6029	1508	4,00	12813	1508	8,50	9610	1508	6,37	4,00
(A3008-4014)(6+7)-I-2	6029	1508	4,00	12813	1508	8,50	9610	1508	6,37	4,00
(A2014-3015)(6+7)-X-2	6029	1507	4,00	12813	1507	8,50	9610	1507	6,38	4,00
(A3023-4013)(4+5)-VII-2	6029	1507	4,00	12813	1507	8,50	9610	1507	6,38	4,00
(A3008-4014)(4+5)-VII-6	6029	1506,5	4,00	12813	1506	8,51	9610	1506	6,38	4,00
(A1005-2006)(6+7)-II-5	6029	1506	4,00	12813	1506	8,51	9610	1506	6,38	4,00
(A3014-4015)(6+7)-XI-5	6029	1506	4,00	12813	1506	8,51	9610	1506	6,38	4,00
(A4023-3013)(4+5)-VI-3	6029	1505,5	4,00	12813	1506	8,51	9610	1506	6,38	4,00
(A2005-1006)(6+7)-VI-6	6029	1505	4,01	12813	1505	8,51	9610	1505	6,39	4,01
(A2024-1023)(4+5)-IV-7	6029	1505	4,01	12813	1505	8,51	9610	1505	6,39	4,01
(A3011-4017)(4+5)-V-3	6029	1505	4,01	12813	1505	8,51	9610	1505	6,39	4,01
(A3006-4012)(4+5)-VII-3	6029	1504,5	4,01	12813	1505	8,51	9610	1505	6,39	4,01
(A4010-3011)(4+5)-X-8	6029	1504,5	4,01	12813	1505	8,51	9610	1505	6,39	4,01
(A1024-2023)1	6029	1503,5	4,01	12813	1504	8,52	9610	1504	6,39	4,01
(A4023-3013)(6+7)-VI-3	6029	1503	4,01	12813	1503	8,52	9610	1503	6,39	4,01
(A3014-4015)(6+7)-IX-1	6029	1503	4,01	12813	1503	8,52	9610	1503	6,39	4,01

(A1005-2006)(4+5)-II-5	6029	1502,5	4,01	12813	1503	8,52	9610	1503	6,39	4,01
(A3014-4015)(4+5)-XI-5	6029	1502,5	4,01	12813	1502	8,53	9610	1502	6,40	4,01
(A3006-2012)(6+7)-VII-1	6029	1502	4,01	12813	1502	8,53	9610	1502	6,40	4,01
(A3008-2014)(6+7)-X-5	6029	1502	4,01	12813	1502	8,53	9610	1502	6,40	4,01
(A4010-3011)(6+7)-XII-4	6029	1502	4,01	12813	1502	8,53	9610	1502	6,40	4,01
(A3008-2014)(4+5)-X-5	6029	1501,5	4,02	12813	1502	8,53	9610	1502	6,40	4,02
(A4006-3012)(4+5)-IV-6	6029	1501,5	4,02	12813	1502	8,53	9610	1502	6,40	4,02
(A3011-4017)(6+7)-V-3	6029	1501,5	4,02	12813	1502	8,53	9610	1502	6,40	4,02
(A2006-3012)(6+7)-IX-5	6029	1501	4,02	12813	1501	8,54	9610	1501	6,40	4,02
(A2008-3014)(4+5)-X-3	6029	1501	4,02	12813	1501	8,54	9610	1501	6,40	4,02
(A4006-3012)(6+7)-IV-6	6029	1501	4,02	12813	1501	8,54	9610	1501	6,40	4,02
(A3006-2012)(4+5)-VII-1	6029	1500,5	4,02	12813	1501	8,54	9610	1501	6,40	4,02
(A3008-4014)(6+7)-VII-6	6029	1500	4,02	12813	1500	8,54	9610	1500	6,41	4,02
(A3005-2006)(6+7)-VIII-8	6029	1499,5	4,02	12813	1500	8,54	9610	1500	6,41	4,02
(A2006-3012)(4+5)-VII-3	6029	1499,5	4,02	12813	1499	8,55	9610	1499	6,41	4,02
(A3023-4013)(6+7)-VII-2	6029	1499,5	4,02	12813	1499	8,55	9610	1499	6,41	4,02
(A1024-2023)(6+7)-VIII-8	6029	1499	4,02	12813	1499	8,55	9610	1499	6,41	4,02
(A2011-3010)(4+5)-XI-5	6029	1499	4,02	12813	1499	8,55	9610	1499	6,41	4,02
(A3006-4012)(6+7)-VII-3	6029	1499	4,02	12813	1499	8,55	9610	1499	6,41	4,02
(A2005-3006)(4+5)-II-5	6029	1498	4,02	12813	1498	8,55	9610	1498	6,42	4,02
(A3005-4006)(4+5)-XI-5	6029	1498	4,02	12813	1498	8,55	9610	1498	6,42	4,02
(A3006-4012)(4+5)-I-7	6029	1498	4,02	12813	1498	8,55	9610	1498	6,42	4,02
(A1024-2023)(4+5)-VIII-8	6029	1497,5	4,03	12813	1498	8,55	9610	1498	6,42	4,03
(A2005-3006)(6+7)-II-5	6029	1496,5	4,03	12813	1497	8,56	9610	1497	6,42	4,03
(A3014-4015)(4+5)-X-1	6029	1496,5	4,03	12813	1497	8,56	9610	1497	6,42	4,03
(A3005-4006)(6+7)-XI-5	6029	1495,5	4,03	12813	1496	8,56	9610	1496	6,42	4,03
(A2024-1023)(6+7)-IV-7	6029	1495	4,03	12813	1495	8,57	9610	1495	6,43	4,03
(A2006-3012)(4+5)-IX-5	6029	1495	4,03	12813	1495	8,57	9610	1495	6,43	4,03
(A4006-3012)(4+5)-I-2	6029	1494,5	4,03	12813	1495	8,57	9610	1495	6,43	4,03
(A3023-2013)(6+7)-II-8	6029	1494	4,04	12813	1494	8,58	9610	1494	6,43	4,04
(A4006-3012)(6+7)-I-2	6029	1494	4,04	12813	1494	8,58	9610	1494	6,43	4,04
(A3024-4023)(4+5)-XII-4	6029	1494	4,04	12813	1494	8,58	9610	1494	6,43	4,04
(A3006-4012)(4+5)-XII-2	6029	1494	4,04	12813	1494	8,58	9610	1494	6,43	4,04
(A4010-3011)(4+5)-XI-4	6029	1493,5	4,04	12813	1494	8,58	9610	1494	6,43	4,04
(A2006-3012)(4+5)-X-2	6029	1493,5	4,04	12813	1493	8,58	9610	1493	6,44	4,04
(A2006-3012)(6+7)-VII-3	6029	1493	4,04	12813	1493	8,58	9610	1493	6,44	4,04
(A3023-2013)(4+5)-II-8	6029	1493	4,04	12813	1493	8,58	9610	1493	6,44	4,04
(A3023-2013)(4+5)-XI-5	6029	1493	4,04	12813	1493	8,58	9610	1493	6,44	4,04
(A3011-4017)(6+7)-V-2	6029	1493	4,04	12813	1493	8,58	9610	1493	6,44	4,04
(A3005-2006)(4+5)-VIII-8	6029	1492,5	4,04	12813	1492	8,59	9610	1492	6,44	4,04
(A3023-2013)(6+7)-XI-5	6029	1492	4,04	12813	1492	8,59	9610	1492	6,44	4,04
(A3006-4012)(6+7)-I-7	6029	1492	4,04	12813	1492	8,59	9610	1492	6,44	4,04
(A2008-3014)(4+5)-XII-8	6029	1491,5	4,04	12813	1491	8,59	9610	1491	6,45	4,04
(A2008-3014)(6+7)-XII-3	6029	1491	4,04	12813	1491	8,59	9610	1491	6,45	4,04
(A3024-4023)(4+5)-IX-4	6029	1491	4,04	12813	1491	8,59	9610	1491	6,45	4,04

(A2011-3010)(4+5)-XI-7	6029	1490,5	4,04	12813	1491	8,59	9610	1491	6,45	4,04
(A1006-2012)(4+5)-VII-1	6029	1490	4,05	12813	1490	8,60	9610	1490	6,45	4,05
(A1006-2012)(4+5)-VII-1	6029	1490	4,05	12813	1490	8,60	9610	1490	6,45	4,05
(A4010-3011)(6+7)-X-8	6029	1490	4,05	12813	1490	8,60	9610	1490	6,45	4,05
(A2008-3014)(6+7)-X-3	6029	1489,5	4,05	12813	1490	8,60	9610	1490	6,45	4,05
(A3011-4017)(4+5)-V-2	6029	1489,5	4,05	12813	1490	8,60	9610	1490	6,45	4,05
(A3024-4023)(6+7)-XII-4	6029	1489,5	4,05	12813	1489	8,61	9610	1489	6,45	4,05
(A3011-4017)(6+7)-I-6	6029	1489,5	4,05	12813	1489	8,61	9610	1489	6,45	4,05
(A3006-4012)(6+7)-XII-2	6029	1488,5	4,05	12813	1488	8,61	9610	1488	6,46	4,05
(A2006-3012)(6+7)-X-2	6029	1487	4,05	12813	1487	8,62	9610	1487	6,46	4,05
(A3024-4023)(6+7)-IX-4	6029	1487	4,05	12813	1487	8,62	9610	1487	6,46	4,05
(A2014-3015)(6+7)-X-4	6029	1486	4,06	12813	1486	8,62	9610	1486	6,47	4,06
(A3011-4017)(4+5)-I-6	6029	1486	4,06	12813	1486	8,62	9610	1486	6,47	4,06
(A3023-4013)(4+5)-VII-2	6029	1485,5	4,06	12813	1486	8,62	9610	1486	6,47	4,06
(A3008-4014)(4+5)-VII-6	6029	1485	4,06	12813	1485	8,63	9610	1485	6,47	4,06
(A3014-4015)(6+7)-XI-5	6029	1485	4,06	12813	1485	8,63	9610	1485	6,47	4,06
(A3005-2006)(4+5)-IV-6	6029	1483	4,07	12813	1483	8,64	9610	1483	6,48	4,07
(A2014-3015)(4+5)-IX-2	6029	1482,5	4,07	12813	1482	8,65	9610	1482	6,48	4,07
(A1006-2012)(6+7)-VII-1	6029	1482	4,07	12813	1482	8,65	9610	1482	6,48	4,07
(A1006-2012)(6+7)-VII-1	6029	1482	4,07	12813	1482	8,65	9610	1482	6,48	4,07
(A2008-3014)(6+7)-XII-8	6029	1481,5	4,07	12813	1482	8,65	9610	1482	6,48	4,07
(A2011-3017)(6+7)-IX-1	6029	1481,5	4,07	12813	1482	8,65	9610	1482	6,48	4,07
(A4010-3011)(4+5)-IX-8	6029	1481,5	4,07	12813	1482	8,65	9610	1482	6,48	4,07
(A2011-3010)(6+7)-XI-7	6029	1481,5	4,07	12813	1481	8,65	9610	1481	6,49	4,07
(A2008-3014)(4+5)-XII-3	6029	1481,5	4,07	12813	1481	8,65	9610	1481	6,49	4,07
(A4006-3012)(4+5)-IV-6	6029	1480,5	4,07	12813	1480	8,66	9610	1480	6,49	4,07
(A2006-3012)(6+7)-IX-5	6029	1480	4,07	12813	1480	8,66	9610	1480	6,49	4,07
(A2011-3017)(4+5)-IX-1	6029	1480	4,07	12813	1480	8,66	9610	1480	6,49	4,07
(A2008-3014)(4+5)-X-3	6029	1479,5	4,08	12813	1480	8,66	9610	1480	6,49	4,08
(A4006-3012)(6+7)-IV-6	6029	1479,5	4,08	12813	1480	8,66	9610	1480	6,49	4,08
(A4010-3011)(6+7)-XI-4	6029	1479	4,08	12813	1479	8,66	9610	1479	6,50	4,08
(A3008-4014)(6+7)-VII-6	6029	1479	4,08	12813	1479	8,66	9610	1479	6,50	4,08
(A3014-4015)(6+7)-X-1	6029	1479	4,08	12813	1479	8,66	9610	1479	6,50	4,08
(A3014-4015)(4+5)-XII-5	6029	1478,5	4,08	12813	1478	8,67	9610	1478	6,50	4,08
(A2006-3012)(4+5)-VII-3	6029	1478	4,08	12813	1478	8,67	9610	1478	6,50	4,08
(A3023-4013)(6+7)-VII-2	6029	1478	4,08	12813	1478	8,67	9610	1478	6,50	4,08
(A4011-3017)(4+5)-VII-7	6029	1478	4,08	12813	1478	8,67	9610	1478	6,50	4,08
(A1024-2023)(6+7)-VIII-8	6029	1477,5	4,08	12813	1478	8,67	9610	1478	6,50	4,08
(A4008-3014)(4+5)-III-2	6029	1477,5	4,08	12813	1477	8,68	9610	1477	6,51	4,08
(A2005-3006)(4+5)-II-5	6029	1477	4,08	12813	1477	8,68	9610	1477	6,51	4,08
(A3005-4006)(4+5)-XI-5	6029	1476,5	4,08	12813	1477	8,68	9610	1477	6,51	4,08
(A3006-4012)(4+5)-I-7	6029	1476,5	4,08	12813	1477	8,68	9610	1477	6,51	4,08
(A1024-2023)(4+5)-VIII-8	6029	1476,5	4,08	12813	1476	8,68	9610	1476	6,51	4,08
(A4023-3013)(4+5)-VII-7	6029	1476,5	4,08	12813	1476	8,68	9610	1476	6,51	4,08
(A3005-2006)(6+7)-IV-6	6029	1475,5	4,09	12813	1476	8,68	9610	1476	6,51	4,09

(A2005-3006)(6+7)-II-5	6029	1475,5	4,09	12813	1475	8,69	9610	1475	6,52	4,09
(A3014-4015)(4+5)-X-1	6029	1475,5	4,09	12813	1475	8,69	9610	1475	6,52	4,09
(A3005-4006)(6+7)-XI-5	6029	1474,5	4,09	12813	1474	8,69	9610	1474	6,52	4,09
(A2011-3017)(6+7)-XI-7	6029	1474	4,09	12813	1474	8,69	9610	1474	6,52	4,09
(A2006-3012)(4+5)-IX-5	6029	1473,5	4,09	12813	1474	8,69	9610	1474	6,52	4,09
(A4011-3017)(6+7)-VII-7	6029	1473,5	4,09	12813	1474	8,69	9610	1474	6,52	4,09
(A4023-3013)(6+7)-VII-7	6029	1473,5	4,09	12813	1474	8,69	9610	1474	6,52	4,09
(A4006-3012)(4+5)-I-2	6029	1473,5	4,09	12813	1473	8,70	9610	1473	6,52	4,09
(A4011-3017)(4+5)-III-3	6029	1473,5	4,09	12813	1473	8,70	9610	1473	6,52	4,09
(A2014-3015)(4+5)-X-4	6029	1473	4,09	12813	1473	8,70	9610	1473	6,52	4,09
(A4006-3012)(6+7)-I-2	6029	1473	4,09	12813	1473	8,70	9610	1473	6,52	4,09
(A2011-3017)(4+5)-XI-7	6029	1472,5	4,09	12813	1472	8,70	9610	1472	6,53	4,09
(A4010-3011)(4+5)-XI-4	6029	1472,5	4,09	12813	1472	8,70	9610	1472	6,53	4,09
(A2006-3012)(6+7)-VII-3	6029	1472	4,10	12813	1472	8,70	9610	1472	6,53	4,10
(A3023-2013)(4+5)-XI-5	6029	1472	4,10	12813	1472	8,70	9610	1472	6,53	4,10
(A4008-3014)(6+7)-III-2	6029	1472	4,10	12813	1472	8,70	9610	1472	6,53	4,10
(A2008-3014)(4+5)-X-8	6029	1471,5	4,10	12813	1472	8,70	9610	1472	6,53	4,10
(A3011-4017)(6+7)-V-2	6029	1471,5	4,10	12813	1472	8,70	9610	1472	6,53	4,10
(A4008-3014)(6+7)-I-7	6029	1471,5	4,10	12813	1471	8,71	9610	1471	6,53	4,10
(A2024-3023)(4+5)-VIII-8	6029	1471	4,10	12813	1471	8,71	9610	1471	6,53	4,10
(A3006-4012)(6+7)-I-7	6029	1471	4,10	12813	1471	8,71	9610	1471	6,53	4,10
(A3023-2013)(6+7)-XI-5	6029	1470,5	4,10	12813	1471	8,71	9610	1471	6,53	4,10
(A4006-3012)(4+5)-XI-2	6029	1470,5	4,10	12813	1471	8,71	9610	1471	6,53	4,10
(A2008-3014)(6+7)-XII-3	6029	1470	4,10	12813	1470	8,72	9610	1470	6,54	4,10
(A2008-3014)(4+5)-XII-8	6029	1470	4,10	12813	1470	8,72	9610	1470	6,54	4,10
(A4006-3012)(6+7)-XI-2	6029	1470	4,10	12813	1470	8,72	9610	1470	6,54	4,10
(A4024-3023)(4+5)-X-6	6029	1470	4,10	12813	1470	8,72	9610	1470	6,54	4,10
(A2014-3015)(6+7)-IX-2	6029	1469,5	4,10	12813	1470	8,72	9610	1470	6,54	4,10
(A3023-4013)(6+7)-VII-4	6029	1469,5	4,10	12813	1470	8,72	9610	1470	6,54	4,10
(A2011-3010)(4+5)-XI-7	6029	1469,5	4,10	12813	1469	8,72	9610	1469	6,54	4,10
(A4010-3011)(4+5)-XII-8	6029	1469,5	4,10	12813	1469	8,72	9610	1469	6,54	4,10
(A3023-2013)(6+7)-V-2	6029	1469	4,10	12813	1469	8,72	9610	1469	6,54	4,10
(A4011-3017)(6+7)-III-3	6029	1469	4,10	12813	1469	8,72	9610	1469	6,54	4,10
(A1006-2012)(4+5)-VII-1	6029	1468,5	4,11	12813	1469	8,72	9610	1469	6,54	4,11
(A3011-4017)(4+5)-V-2	6029	1468,5	4,11	12813	1468	8,73	9610	1468	6,55	4,11
(A3011-4017)(6+7)-I-6	6029	1468	4,11	12813	1468	8,73	9610	1468	6,55	4,11
(A3014-4015)(4+5)-IX-5	6029	1468	4,11	12813	1468	8,73	9610	1468	6,55	4,11
(A3023-2013)(4+5)-V-2	6029	1467,5	4,11	12813	1468	8,73	9610	1468	6,55	4,11
(A2024-3023)(6+7)-VIII-8	6029	1467,5	4,11	12813	1467	8,73	9610	1467	6,55	4,11
(A4010-3011)(6+7)-IX-8	6029	1467	4,11	12813	1467	8,73	9610	1467	6,55	4,11
(A2005-3006)(4+5)-II-1	6029	1466,5	4,11	12813	1467	8,73	9610	1467	6,55	4,11
(A4008-3014)(4+5)-I-7	6029	1466,5	4,11	12813	1466	8,74	9610	1466	6,56	4,11
(A2011-3017)(4+5)-X-8	6029	1465,5	4,11	12813	1465	8,75	9610	1465	6,56	4,11
(A3006-4012)(6+7)-I-5	6029	1465,5	4,11	12813	1465	8,75	9610	1465	6,56	4,11
(A2005-3006)(6+7)-II-1	6029	1465	4,12	12813	1465	8,75	9610	1465	6,56	4,12

(A3011-4017)(4+5)-I-6	6029	1465	4,12	12813	1465	8,75	9610	1465	6,56	4,12
(A2014-3015)(6+7)-X-4	6029	1464,5	4,12	12813	1465	8,75	9610	1465	6,56	4,12
(A2011-3017)(6+7)-X-8	6029	1463,5	4,12	12813	1464	8,75	9610	1464	6,56	4,12
(A2008-3014)(6+7)-X-8	6029	1462	4,12	12813	1462	8,76	9610	1462	6,57	4,12
(A3023-4013)(4+5)-VII-4	6029	1462	4,12	12813	1462	8,76	9610	1462	6,57	4,12
(A3024-2023)(6+7)-II-5	6029	1461,5	4,13	12813	1462	8,76	9610	1462	6,57	4,13
(A3005-2006)(4+5)-IV-6	6029	1461,5	4,13	12813	1462	8,76	9610	1462	6,57	4,13
(A1006-2012)(6+7)-VII-1	6029	1461	4,13	12813	1461	8,77	9610	1461	6,58	4,13
(A2014-3015)(4+5)-IX-2	6029	1461	4,13	12813	1461	8,77	9610	1461	6,58	4,13
(A3014-4015)(6+7)-XII-5	6029	1461	4,13	12813	1461	8,77	9610	1461	6,58	4,13
(A2008-3014)(6+7)-XII-8	6029	1460,5	4,13	12813	1460	8,78	9610	1460	6,58	4,13
(A2011-3017)(6+7)-IX-1	6029	1460,5	4,13	12813	1460	8,78	9610	1460	6,58	4,13
(A4010-3011)(4+5)-IX-8	6029	1460,5	4,13	12813	1460	8,78	9610	1460	6,58	4,13
(A2011-3010)(6+7)-XI-7	6029	1460	4,13	12813	1460	8,78	9610	1460	6,58	4,13
(A2008-3014)(4+5)-XII-3	6029	1460	4,13	12813	1460	8,78	9610	1460	6,58	4,13
(A4024-3023)(6+7)-X-6	6029	1460	4,13	12813	1460	8,78	9610	1460	6,58	4,13
(A3006-4012)(4+5)-I-5	6029	1459,5	4,13	12813	1460	8,78	9610	1460	6,58	4,13
(A2011-3017)(4+5)-IX-1	6029	1458,5	4,13	12813	1459	8,78	9610	1459	6,59	4,13
(A2011-3017)(4+5)-XII-2	6029	1458	4,14	12813	1458	8,79	9610	1458	6,59	4,14
(A3014-4015)(6+7)-X-1	6029	1458	4,14	12813	1458	8,79	9610	1458	6,59	4,14
(A4010-3011)(6+7)-XI-4	6029	1457,5	4,14	12813	1458	8,79	9610	1458	6,59	4,14
(A4011-3017)(4+5)-VII-7	6029	1457	4,14	12813	1457	8,79	9610	1457	6,60	4,14
(A3014-4015)(4+5)-XII-5	6029	1457	4,14	12813	1457	8,79	9610	1457	6,60	4,14
(A2011-3017)(6+7)-XII-2	6029	1456	4,14	12813	1456	8,80	9610	1456	6,60	4,14
(A4008-3014)(4+5)-III-2	6029	1456	4,14	12813	1456	8,80	9610	1456	6,60	4,14
(A4023-3013)(4+5)-I-3	6029	1455	4,14	12813	1455	8,81	9610	1455	6,60	4,14
(A4023-3013)(4+5)-VII-7	6029	1455	4,14	12813	1455	8,81	9610	1455	6,60	4,14
(A2023-3013)(6+7)-XII-8	6029	1454,5	4,15	12813	1455	8,81	9610	1455	6,60	4,15
(A4010-3011)(6+7)-XII-8	6029	1454,5	4,15	12813	1455	8,81	9610	1455	6,60	4,15
(A3005-2006)(6+7)-IV-6	6029	1454,5	4,15	12813	1454	8,81	9610	1454	6,61	4,15
(A2011-3017)(6+7)-XI-7	6029	1453	4,15	12813	1453	8,82	9610	1453	6,61	4,15
(A3024-2023)(4+5)-II-5	6029	1452,5	4,15	12813	1452	8,82	9610	1452	6,62	4,15
(A4011-3017)(6+7)-VII-7	6029	1452,5	4,15	12813	1452	8,82	9610	1452	6,62	4,15
(A4023-3013)(6+7)-I-3	6029	1452,5	4,15	12813	1452	8,82	9610	1452	6,62	4,15
(A4023-3013)(6+7)-VII-7	6029	1452,5	4,15	12813	1452	8,82	9610	1452	6,62	4,15
(A2014-3015)(4+5)-X-4	6029	1452	4,15	12813	1452	8,82	9610	1452	6,62	4,15
(A2023-3013)(4+5)-I-2	6029	1452	4,15	12813	1452	8,82	9610	1452	6,62	4,15
(A3024-4023)(4+5)-X-4	6029	1452	4,15	12813	1452	8,82	9610	1452	6,62	4,15
(A4011-3017)(4+5)-III-3	6029	1452	4,15	12813	1452	8,82	9610	1452	6,62	4,15
(A2011-3017)(4+5)-XI-7	6029	1451	4,16	12813	1451	8,83	9610	1451	6,62	4,16
(A4008-3014)(6+7)-III-2	6029	1451	4,16	12813	1451	8,83	9610	1451	6,62	4,16
(A3014-4015)(6+7)-IX-5	6029	1450,5	4,16	12813	1451	8,83	9610	1451	6,62	4,16
(A2008-3014)(4+5)-X-8	6029	1450,5	4,16	12813	1450	8,84	9610	1450	6,63	4,16
(A2024-3023)(4+5)-VIII-8	6029	1450	4,16	12813	1450	8,84	9610	1450	6,63	4,16
(A4005-3006)(4+5)-XI-7	6029	1450	4,16	12813	1450	8,84	9610	1450	6,63	4,16

(A4008-3014)(6+7)-I-7	6029	1450	4,16	12813	1450	8,84	9610	1450	6,63	4,16
(A4006-3012)(4+5)-XI-2	6029	1449,5	4,16	12813	1449	8,84	9610	1449	6,63	4,16
(A4024-3023)(4+5)-X-6	6029	1449	4,16	12813	1449	8,84	9610	1449	6,63	4,16
(A4006-3012)(6+7)-XI-2	6029	1448,5	4,16	12813	1449	8,84	9610	1449	6,63	4,16
(A4011-3017)(6+7)-III-3	6029	1448	4,16	12813	1448	8,85	9610	1448	6,64	4,16
(A2011-3010)(4+5)-IX-3	6029	1447,5	4,17	12813	1448	8,85	9610	1448	6,64	4,17
(A3023-2013)(6+7)-V-2	6029	1447,5	4,17	12813	1448	8,85	9610	1448	6,64	4,17
(A2014-3015)(6+7)-IX-2	6029	1448,5	4,16	12813	1448	8,85	9610	1448	6,64	4,16
(A3023-4013)(6+7)-VII-4	6029	1448,5	4,16	12813	1448	8,85	9610	1448	6,64	4,16
(A3024-2023)(4+5)-VI-3	6029	1448	4,16	12813	1448	8,85	9610	1448	6,64	4,16
(A2011-3017)(6+7)-XI-1	6029	1448	4,16	12813	1448	8,85	9610	1448	6,64	4,16
(A4010-3011)(4+5)-XII-8	6029	1448	4,16	12813	1448	8,85	9610	1448	6,64	4,16
(A3024-4023)(6+7)-X-4	6029	1447,5	4,17	12813	1447	8,85	9610	1447	6,64	4,17
(A2023-3013)(4+5)-XII-8	6029	1447	4,17	12813	1447	8,85	9610	1447	6,64	4,17
(A3014-4015)(4+5)-IX-5	6029	1447	4,17	12813	1447	8,85	9610	1447	6,64	4,17
(A3023-2013)(4+5)-V-2	6029	1446,5	4,17	12813	1446	8,86	9610	1446	6,65	4,17
(A2011-3017)(4+5)-XI-1	6029	1446,5	4,17	12813	1446	8,86	9610	1446	6,65	4,17
(A2024-3023)(6+7)-VIII-8	6029	1446	4,17	12813	1446	8,86	9610	1446	6,65	4,17
(A4010-3011)(6+7)-IX-8	6029	1445,5	4,17	12813	1446	8,86	9610	1446	6,65	4,17
(A1006-2012)3	6029	1445	4,17	12813	1445	8,87	9610	1445	6,65	4,17
(A1006-2012)3	6029	1445	4,17	12813	1445	8,87	9610	1445	6,65	4,17
(A1024-2023)(4+5)-IX-6	6029	1445	4,17	12813	1445	8,87	9610	1445	6,65	4,17
(A2005-3006)(4+5)-II-1	6029	1445	4,17	12813	1445	8,87	9610	1445	6,65	4,17
(A4008-3014)(4+5)-I-7	6029	1445	4,17	12813	1445	8,87	9610	1445	6,65	4,17
(A2023-3013)(6+7)-I-2	6029	1444,5	4,17	12813	1445	8,87	9610	1445	6,65	4,17
(A1024-2023)(4+5)-XII-2	6029	1444	4,18	12813	1444	8,87	9610	1444	6,66	4,18
(A2011-3017)(4+5)-X-8	6029	1444	4,18	12813	1444	8,87	9610	1444	6,66	4,18
(A3006-4012)(6+7)-I-5	6029	1444	4,18	12813	1444	8,87	9610	1444	6,66	4,18
(A1024-2023)(6+7)-IX-6	6029	1443,5	4,18	12813	1444	8,87	9610	1444	6,66	4,18
(A2005-3006)(6+7)-II-1	6029	1443,5	4,18	12813	1444	8,87	9610	1444	6,66	4,18
(A1024-2023)(6+7)-XII-2	6029	1442,5	4,18	12813	1442	8,89	9610	1442	6,66	4,18
(A2011-3017)(6+7)-X-8	6029	1442,5	4,18	12813	1442	8,89	9610	1442	6,66	4,18
(A4005-3006)(6+7)-XI-7	6029	1442	4,18	12813	1442	8,89	9610	1442	6,66	4,18
(A3023-4013)(4+5)-VII-4	6029	1441	4,18	12813	1441	8,89	9610	1441	6,67	4,18
(A2008-3014)(6+7)-X-8	6029	1440,5	4,19	12813	1441	8,89	9610	1441	6,67	4,19
(A2011-3017)(6+7)-IX-7	6029	1440,5	4,19	12813	1441	8,89	9610	1441	6,67	4,19
(A3024-2023)(6+7)-II-5	6029	1440	4,19	12813	1440	8,90	9610	1440	6,67	4,19
(A3014-4015)(6+7)-XII-5	6029	1439,5	4,19	12813	1440	8,90	9610	1440	6,67	4,19
(A3024-2023)(6+7)-VI-3	6029	1439	4,19	12813	1439	8,90	9610	1439	6,68	4,19
(A2011-3017)(4+5)-IX-7	6029	1439	4,19	12813	1439	8,90	9610	1439	6,68	4,19
(A4024-3023)(6+7)-X-6	6029	1439	4,19	12813	1439	8,90	9610	1439	6,68	4,19
(A2008-3014)(6+7)-IX-7	6029	1438,5	4,19	12813	1439	8,90	9610	1439	6,68	4,19
(A2014-3015)(4+5)-XII-6	6029	1438,5	4,19	12813	1438	8,91	9610	1438	6,68	4,19
(A2011-3010)(6+7)-IX-3	6029	1438,5	4,19	12813	1438	8,91	9610	1438	6,68	4,19
(A3006-4012)(4+5)-I-5	6029	1438,5	4,19	12813	1438	8,91	9610	1438	6,68	4,19

(A3006-2012)(4+5)-III-7	6029	1438	4,19	12813	1438	8,91	9610	1438	6,68	4,19
(A2023-3013)(4+5)-VII-6	6029	1437,5	4,19	12813	1438	8,91	9610	1438	6,68	4,19
(A3006-2012)(6+7)-III-7	6029	1437	4,20	12813	1437	8,92	9610	1437	6,69	4,20
(A2011-3017)(4+5)-XII-2	6029	1436,5	4,20	12813	1437	8,92	9610	1437	6,69	4,20
(A3008-4014)(4+5)-I-6	6029	1436	4,20	12813	1436	8,92	9610	1436	6,69	4,20
(A2011-3017)(6+7)-XII-2	6029	1435	4,20	12813	1435	8,93	9610	1435	6,70	4,20
(A3011-4017)(6+7)-VII-6	6029	1434	4,20	12813	1434	8,94	9610	1434	6,70	4,20
(A4023-3013)(4+5)-I-3	6029	1434	4,20	12813	1434	8,94	9610	1434	6,70	4,20
(A3008-4014)(4+5)-V-2	6029	1434	4,20	12813	1434	8,94	9610	1434	6,70	4,20
(A4008-3014)(6+7)-VII-3	6029	1433,5	4,21	12813	1434	8,94	9610	1434	6,70	4,21
(A2023-3013)(6+7)-XII-8	6029	1433,5	4,21	12813	1433	8,94	9610	1433	6,71	4,21
(A3006-4012)(6+7)-II-3	6029	1433,5	4,21	12813	1433	8,94	9610	1433	6,71	4,21
(A4010-3011)(6+7)-XII-8	6029	1433,5	4,21	12813	1433	8,94	9610	1433	6,71	4,21
(A2011-3010)(4+5)-XII-7	6029	1432	4,21	12813	1432	8,95	9610	1432	6,71	4,21
(A2011-3017)(4+5)-XII-8	6029	1432	4,21	12813	1432	8,95	9610	1432	6,71	4,21
(A1023-2013)3	6029	1431,5	4,21	12813	1431	8,95	9610	1431	6,72	4,21
(A3024-2023)(4+5)-II-5	6029	1431	4,21	12813	1431	8,95	9610	1431	6,72	4,21
(A2023-3013)(4+5)-I-2	6029	1431	4,21	12813	1431	8,95	9610	1431	6,72	4,21
(A4006-3012)(4+5)-VII-6	6029	1431	4,21	12813	1431	8,95	9610	1431	6,72	4,21
(A4023-3013)(6+7)-I-3	6029	1431	4,21	12813	1431	8,95	9610	1431	6,72	4,21
(A3024-4023)(4+5)-X-4	6029	1430,5	4,21	12813	1431	8,95	9610	1431	6,72	4,21
(A3011-4017)(4+5)-VII-6	6029	1430,5	4,21	12813	1431	8,95	9610	1431	6,72	4,21
(A4006-3012)(6+7)-VII-6	6029	1430,5	4,21	12813	1430	8,96	9610	1430	6,72	4,21
(A2023-3013)(4+5)-XI-3	6029	1430	4,22	12813	1430	8,96	9610	1430	6,72	4,22
(A2023-3013)(6+7)-VII-6	6029	1430	4,22	12813	1430	8,96	9610	1430	6,72	4,22
(A2011-3017)(6+7)-XII-8	6029	1430	4,22	12813	1430	8,96	9610	1430	6,72	4,22
(A3008-4014)(6+7)-I-6	6029	1430	4,22	12813	1430	8,96	9610	1430	6,72	4,22
(A3014-4015)(6+7)-IX-5	6029	1429,5	4,22	12813	1429	8,97	9610	1429	6,72	4,22
(A2024-3023)(4+5)-VIII-4	6029	1429	4,22	12813	1429	8,97	9610	1429	6,72	4,22
(A2008-3014)(4+5)-IX-7	6029	1429	4,22	12813	1429	8,97	9610	1429	6,72	4,22
(A4005-3006)(4+5)-XI-7	6029	1429	4,22	12813	1429	8,97	9610	1429	6,72	4,22
(A4008-3014)(4+5)-VII-3	6029	1428,5	4,22	12813	1428	8,97	9610	1428	6,73	4,22
(A3006-4012)(6+7)-IV-5	6029	1428	4,22	12813	1428	8,97	9610	1428	6,73	4,22
(A3008-4014)(6+7)-V-2	6029	1428	4,22	12813	1428	8,97	9610	1428	6,73	4,22
(A3006-4012)(4+5)-II-3	6029	1427,5	4,22	12813	1428	8,97	9610	1428	6,73	4,22
(A3024-2023)(4+5)-VI-3	6029	1427	4,22	12813	1427	8,98	9610	1427	6,73	4,22
(A2011-3017)(6+7)-XI-1	6029	1427	4,22	12813	1427	8,98	9610	1427	6,73	4,22
(A2011-3010)(4+5)-IX-3	6029	1426,5	4,23	12813	1426	8,99	9610	1426	6,74	4,23
(A3024-4023)(6+7)-X-4	6029	1426,5	4,23	12813	1426	8,99	9610	1426	6,74	4,23
(A2014-3015)(6+7)-XII-6	6029	1426	4,23	12813	1426	8,99	9610	1426	6,74	4,23
(A2023-3013)(4+5)-XII-8	6029	1426	4,23	12813	1426	8,99	9610	1426	6,74	4,23
(A2024-3023)(6+7)-VIII-4	6029	1425,5	4,23	12813	1425	8,99	9610	1425	6,74	4,23
(A2011-3017)(4+5)-XI-1	6029	1425	4,23	12813	1425	8,99	9610	1425	6,74	4,23
(A4010-3011)(4+5)-XI-8	6029	1425	4,23	12813	1425	8,99	9610	1425	6,74	4,23
(A1005-2006)(4+5)-IX-3	6029	1424,5	4,23	12813	1425	8,99	9610	1425	6,74	4,23

(A2011-3017)(4+5)-X-2	6029	1424,5	4,23	12813	1424	9,00	9610	1424	6,75	4,23
(A1006-2012)3	6029	1424	4,23	12813	1424	9,00	9610	1424	6,75	4,23
(A1024-2023)(4+5)-IX-6	6029	1424	4,23	12813	1424	9,00	9610	1424	6,75	4,23
(A3006-2012)(6+7)-X-4	6029	1423,5	4,24	12813	1424	9,00	9610	1424	6,75	4,24
(A2006-3012)(4+5)-I-7	6029	1423,5	4,24	12813	1423	9,00	9610	1423	6,75	4,24
(A2023-3013)(6+7)-I-2	6029	1423,5	4,24	12813	1423	9,00	9610	1423	6,75	4,24
(A2011-3010)(6+7)-XII-7	6029	1423	4,24	12813	1423	9,00	9610	1423	6,75	4,24
(A3014-4015)(4+5)-X-5	6029	1423	4,24	12813	1423	9,00	9610	1423	6,75	4,24
(A1024-2023)(4+5)-XII-2	6029	1422,5	4,24	12813	1423	9,00	9610	1423	6,75	4,24
(A3006-2012)(4+5)-X-4	6029	1422,5	4,24	12813	1423	9,00	9610	1423	6,75	4,24
(A2011-3017)(6+7)-X-2	6029	1422,5	4,24	12813	1423	9,00	9610	1423	6,75	4,24
(A1024-2023)(6+7)-IX-6	6029	1422,5	4,24	12813	1422	9,01	9610	1422	6,76	4,24
(A2023-3013)(6+7)-XI-3	6029	1422,5	4,24	12813	1422	9,01	9610	1422	6,76	4,24
(A3006-4012)(4+5)-IV-5	6029	1422,5	4,24	12813	1422	9,01	9610	1422	6,76	4,24
(A3005-2006)(6+7)-VIII-4	6029	1422	4,24	12813	1422	9,01	9610	1422	6,76	4,24
(A3023-4013)(6+7)-VI-4	6029	1421,5	4,24	12813	1422	9,01	9610	1422	6,76	4,24
(A1005-2006)(6+7)-IX-3	6029	1421	4,24	12813	1421	9,02	9610	1421	6,76	4,24
(A1024-2023)(6+7)-XII-2	6029	1421	4,24	12813	1421	9,02	9610	1421	6,76	4,24
(A4005-3006)(6+7)-XI-7	6029	1421	4,24	12813	1421	9,02	9610	1421	6,76	4,24
(A1005-2006)(4+5)-XII-7	6029	1419,5	4,25	12813	1420	9,02	9610	1420	6,77	4,25
(A4006-3012)(4+5)-IV-4	6029	1419,5	4,25	12813	1420	9,02	9610	1420	6,77	4,25
(A2008-3014)(4+5)-XI-4	6029	1419,5	4,25	12813	1419	9,03	9610	1419	6,77	4,25
(A2011-3017)(6+7)-IX-7	6029	1419,5	4,25	12813	1419	9,03	9610	1419	6,77	4,25
(A2008-3014)(6+7)-XI-7	6029	1419	4,25	12813	1419	9,03	9610	1419	6,77	4,25
(A4006-3012)(6+7)-IV-4	6029	1419	4,25	12813	1419	9,03	9610	1419	6,77	4,25
(A3024-2023)(6+7)-VI-3	6029	1418	4,25	12813	1418	9,04	9610	1418	6,78	4,25
(A2011-3017)(4+5)-IX-7	6029	1417,5	4,25	12813	1418	9,04	9610	1418	6,78	4,25
(A2006-3012)(6+7)-I-7	6029	1417,5	4,25	12813	1417	9,04	9610	1417	6,78	4,25
(A2008-3014)(6+7)-IX-7	6029	1417,5	4,25	12813	1417	9,04	9610	1417	6,78	4,25
(A3006-2012)(4+5)-III-7	6029	1417	4,25	12813	1417	9,04	9610	1417	6,78	4,25
(A2014-3015)(4+5)-XII-6	6029	1417	4,25	12813	1417	9,04	9610	1417	6,78	4,25
(A2011-3010)(6+7)-IX-3	6029	1417	4,25	12813	1417	9,04	9610	1417	6,78	4,25
(A3006-2012)(6+7)-III-7	6029	1415,5	4,26	12813	1416	9,05	9610	1416	6,79	4,26
(A3011-4017)(4+5)-V-7	6029	1415,5	4,26	12813	1416	9,05	9610	1416	6,79	4,26
(A2023-3013)(4+5)-VII-6	6029	1416,5	4,26	12813	1416	9,05	9610	1416	6,79	4,26
(A1005-2006)(6+7)-XII-7	6029	1416	4,26	12813	1416	9,05	9610	1416	6,79	4,26
(A3005-2006)(4+5)-VIII-4	6029	1415	4,26	12813	1415	9,06	9610	1415	6,79	4,26
(A3008-4014)(4+5)-I-6	6029	1415	4,26	12813	1415	9,06	9610	1415	6,79	4,26
(A3023-4013)(4+5)-VI-4	6029	1414	4,26	12813	1414	9,06	9610	1414	6,80	4,26
(A4005-3006)(4+5)-IV-6	6029	1414	4,26	12813	1414	9,06	9610	1414	6,80	4,26
(A3023-4013)(4+5)-XI-7	6029	1413	4,27	12813	1413	9,07	9610	1413	6,80	4,27
(A3008-4014)(4+5)-V-2	6029	1413	4,27	12813	1413	9,07	9610	1413	6,80	4,27
(A3011-4017)(6+7)-VII-6	6029	1412,5	4,27	12813	1413	9,07	9610	1413	6,80	4,27
(A3011-4017)(6+7)-V-7	6029	1412,5	4,27	12813	1412	9,07	9610	1412	6,81	4,27
(A3006-4012)(6+7)-II-3	6029	1412	4,27	12813	1412	9,07	9610	1412	6,81	4,27

(A3011-4017)(4+5)-I-3	6029	1412	4,27	12813	1412	9,07	9610	1412	6,81	4,27
(A4008-3014)(6+7)-VII-3	6029	1412	4,27	12813	1412	9,07	9610	1412	6,81	4,27
(A2011-3010)(4+5)-XII-7	6029	1411	4,27	12813	1411	9,08	9610	1411	6,81	4,27
(A3023-2013)(4+5)-IX-5	6029	1411	4,27	12813	1411	9,08	9610	1411	6,81	4,27
(A2011-3017)(4+5)-XII-8	6029	1410,5	4,27	12813	1410	9,09	9610	1410	6,82	4,27
(A4010-3011)(6+7)-XI-8	6029	1410,5	4,27	12813	1410	9,09	9610	1410	6,82	4,27
(A1023-2013)3	6029	1410	4,28	12813	1410	9,09	9610	1410	6,82	4,28
(A4006-3012)(4+5)-VII-6	6029	1410	4,28	12813	1410	9,09	9610	1410	6,82	4,28
(A3023-2013)(6+7)-IX-5	6029	1409,5	4,28	12813	1410	9,09	9610	1410	6,82	4,28
(A2008-3014)(6+7)-XI-4	6029	1409,5	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A2008-3014)(4+5)-XI-7	6029	1409,5	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A3011-4017)(4+5)-VII-6	6029	1409,5	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A4006-3012)(6+7)-VII-6	6029	1409	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A3011-4017)(6+7)-I-3	6029	1409	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A3008-4014)(6+7)-I-6	6029	1409	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A2023-3013)(4+5)-XI-3	6029	1408,5	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A2023-3013)(6+7)-VII-6	6029	1408,5	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A2011-3017)(6+7)-XII-8	6029	1408,5	4,28	12813	1409	9,09	9610	1409	6,82	4,28
(A2023-1013)(4+5)-XII-4	6029	1408,5	4,28	12813	1408	9,10	9610	1408	6,83	4,28
(A2024-3023)(4+5)-VIII-4	6029	1408	4,28	12813	1408	9,10	9610	1408	6,83	4,28
(A2008-3014)(4+5)-IX-7	6029	1407,5	4,28	12813	1408	9,10	9610	1408	6,83	4,28
(A3006-4012)(6+7)-IV-5	6029	1407	4,29	12813	1407	9,11	9610	1407	6,83	4,29
(A4008-3014)(4+5)-VII-3	6029	1407	4,29	12813	1407	9,11	9610	1407	6,83	4,29
(A3008-4014)(6+7)-V-2	6029	1407	4,29	12813	1407	9,11	9610	1407	6,83	4,29
(A3006-4012)(4+5)-II-3	6029	1406,5	4,29	12813	1406	9,11	9610	1406	6,83	4,29
(A2023-1013)(6+7)-XII-4	6029	1406	4,29	12813	1406	9,11	9610	1406	6,83	4,29
(A4005-3006)(6+7)-IV-6	6029	1406	4,29	12813	1406	9,11	9610	1406	6,83	4,29
(A3023-4013)(6+7)-XI-7	6029	1405,5	4,29	12813	1405	9,12	9610	1405	6,84	4,29
(A3014-4015)(6+7)-X-5	6029	1405,5	4,29	12813	1405	9,12	9610	1405	6,84	4,29
(A2024-3023)(6+7)-II-2	6029	1405	4,29	12813	1405	9,12	9610	1405	6,84	4,29
(A4024-3023)(4+5)-VI-7	6029	1405	4,29	12813	1405	9,12	9610	1405	6,84	4,29
(A3008-4014)(6+7)-III-7	6029	1405	4,29	12813	1405	9,12	9610	1405	6,84	4,29
(A2014-3015)(6+7)-XII-6	6029	1404,5	4,29	12813	1405	9,12	9610	1405	6,84	4,29
(A2024-3023)(6+7)-VIII-4	6029	1404	4,29	12813	1404	9,13	9610	1404	6,84	4,29
(A4010-3011)(4+5)-XI-8	6029	1403,5	4,30	12813	1404	9,13	9610	1404	6,84	4,30
(A1005-2006)(4+5)-IX-3	6029	1403,5	4,30	12813	1403	9,13	9610	1403	6,85	4,30
(A3006-2012)(6+7)-IX-8	6029	1403,5	4,30	12813	1403	9,13	9610	1403	6,85	4,30
(A2011-3017)(4+5)-X-2	6029	1403	4,30	12813	1403	9,13	9610	1403	6,85	4,30
(A3006-2012)(4+5)-IX-8	6029	1402,5	4,30	12813	1402	9,14	9610	1402	6,85	4,30
(A3006-2012)(6+7)-X-4	6029	1402,5	4,30	12813	1402	9,14	9610	1402	6,85	4,30
(A2006-3012)(4+5)-I-7	6029	1402	4,30	12813	1402	9,14	9610	1402	6,85	4,30
(A2011-3010)(6+7)-XII-7	6029	1401,5	4,30	12813	1402	9,14	9610	1402	6,85	4,30
(A3023-4013)(6+7)-VIII-6	6029	1401,5	4,30	12813	1402	9,14	9610	1402	6,85	4,30
(A3014-4015)(4+5)-X-5	6029	1401,5	4,30	12813	1402	9,14	9610	1402	6,85	4,30
(A3006-2012)(4+5)-X-4	6029	1401,5	4,30	12813	1401	9,15	9610	1401	6,86	4,30

(A2011-3017)(6+7)-X-2	6029	1401,5	4,30	12813	1401	9,15	9610	1401	6,86	4,30
(A3005-2006)(6+7)-VIII-4	6029	1401	4,30	12813	1401	9,15	9610	1401	6,86	4,30
(A2024-3023)(4+5)-II-2	6029	1401	4,30	12813	1401	9,15	9610	1401	6,86	4,30
(A2023-3013)(6+7)-XI-3	6029	1401	4,30	12813	1401	9,15	9610	1401	6,86	4,30
(A3006-4012)(4+5)-IV-5	6029	1401	4,30	12813	1401	9,15	9610	1401	6,86	4,30
(A1006-2012)(4+5)-VII-8	6029	1400,5	4,30	12813	1400	9,15	9610	1400	6,86	4,30
(A1006-2012)(4+5)-VII-8	6029	1400,5	4,30	12813	1400	9,15	9610	1400	6,86	4,30
(A1005-2006)(6+7)-IX-3	6029	1400	4,31	12813	1400	9,15	9610	1400	6,86	4,31
(A2008-3014)(4+5)-IX-4	6029	1399,5	4,31	12813	1400	9,15	9610	1400	6,86	4,31
(A3023-4013)(6+7)-VI-4	6029	1400,5	4,30	12813	1400	9,15	9610	1400	6,86	4,30
(A4006-3012)(4+5)-IX-2	6029	1399	4,31	12813	1399	9,16	9610	1399	6,87	4,31
(A3008-4014)(4+5)-III-7	6029	1399	4,31	12813	1399	9,16	9610	1399	6,87	4,31
(A1005-2006)(4+5)-XII-7	6029	1398,5	4,31	12813	1398	9,17	9610	1398	6,87	4,31
(A4006-3012)(6+7)-IX-2	6029	1398,5	4,31	12813	1398	9,17	9610	1398	6,87	4,31
(A2008-3014)(6+7)-XI-7	6029	1398	4,31	12813	1398	9,17	9610	1398	6,87	4,31
(A2008-3014)(4+5)-XI-4	6029	1398	4,31	12813	1398	9,17	9610	1398	6,87	4,31
(A4006-3012)(4+5)-IV-4	6029	1398	4,31	12813	1398	9,17	9610	1398	6,87	4,31
(A4023-3013)(4+5)-VI-5	6029	1398	4,31	12813	1398	9,17	9610	1398	6,87	4,31
(A4006-3012)(6+7)-IV-4	6029	1397,5	4,31	12813	1398	9,17	9610	1398	6,87	4,31
(A2006-3012)(6+7)-I-7	6029	1396	4,32	12813	1396	9,18	9610	1396	6,88	4,32
(A4023-3013)(4+5)-X-7	6029	1395,5	4,32	12813	1395	9,18	9610	1395	6,89	4,32
(A4023-3013)(6+7)-VI-5	6029	1395,5	4,32	12813	1395	9,18	9610	1395	6,89	4,32
(A1005-2006)(6+7)-XII-7	6029	1395	4,32	12813	1395	9,18	9610	1395	6,89	4,32
(A3006-2012)(6+7)-VII-5	6029	1395	4,32	12813	1395	9,18	9610	1395	6,89	4,32
(A4024-3023)(6+7)-VI-7	6029	1394,5	4,32	12813	1395	9,18	9610	1395	6,89	4,32
(A3011-4017)(4+5)-V-7	6029	1394,5	4,32	12813	1394	9,19	9610	1394	6,89	4,32
(A3005-2006)(4+5)-VIII-4	6029	1394	4,32	12813	1394	9,19	9610	1394	6,89	4,32
(A3006-2012)(4+5)-VII-5	6029	1394	4,32	12813	1394	9,19	9610	1394	6,89	4,32
(A3023-4013)(4+5)-VIII-6	6029	1394	4,32	12813	1394	9,19	9610	1394	6,89	4,32
(A3023-4013)(4+5)-VI-4	6029	1393	4,33	12813	1393	9,20	9610	1393	6,90	4,33
(A4005-3006)(4+5)-IV-6	6029	1393	4,33	12813	1393	9,20	9610	1393	6,90	4,33
(A4023-3013)(6+7)-X-7	6029	1393	4,33	12813	1393	9,20	9610	1393	6,90	4,33
(A1006-2012)(6+7)-VII-8	6029	1392,5	4,33	12813	1393	9,20	9610	1393	6,90	4,33
(A1006-2012)(6+7)-VII-8	6029	1392,5	4,33	12813	1393	9,20	9610	1393	6,90	4,33
(A3023-4013)(4+5)-XI-7	6029	1392	4,33	12813	1392	9,20	9610	1392	6,90	4,33
(A3011-4017)(6+7)-V-7	6029	1391	4,33	12813	1391	9,21	9610	1391	6,91	4,33
(A3011-4017)(4+5)-I-3	6029	1390,5	4,34	12813	1391	9,21	9610	1391	6,91	4,34
(A2008-3014)(6+7)-IX-4	6029	1390	4,34	12813	1390	9,22	9610	1390	6,91	4,34
(A3023-2013)(4+5)-IX-5	6029	1389,5	4,34	12813	1390	9,22	9610	1390	6,91	4,34
(A2011-3010)(4+5)-X-3	6029	1389	4,34	12813	1389	9,22	9610	1389	6,92	4,34
(A4010-3011)(6+7)-XI-8	6029	1389	4,34	12813	1389	9,22	9610	1389	6,92	4,34
(A3023-2013)(6+7)-IX-5	6029	1388,5	4,34	12813	1388	9,23	9610	1388	6,92	4,34
(A2006-3012)1	6029	1388	4,34	12813	1388	9,23	9610	1388	6,92	4,34
(A2008-3014)(4+5)-XI-7	6029	1388	4,34	12813	1388	9,23	9610	1388	6,92	4,34
(A2008-3014)(6+7)-XI-4	6029	1388	4,34	12813	1388	9,23	9610	1388	6,92	4,34

(A3011-4017)(6+7)-I-3	6029	1387,5	4,35	12813	1388	9,23	9610	1388	6,92	4,35
(A2023-1013)(4+5)-XII-4	6029	1387	4,35	12813	1387	9,24	9610	1387	6,93	4,35
(A4005-3006)(6+7)-IV-6	6029	1385	4,35	12813	1385	9,25	9610	1385	6,94	4,35
(A2023-1013)(6+7)-XII-4	6029	1384,5	4,35	12813	1385	9,25	9610	1385	6,94	4,35
(A3023-4013)(6+7)-XI-7	6029	1384	4,36	12813	1384	9,26	9610	1384	6,94	4,36
(A3008-4014)(6+7)-III-7	6029	1384	4,36	12813	1384	9,26	9610	1384	6,94	4,36
(A3014-4015)(6+7)-X-5	6029	1384	4,36	12813	1384	9,26	9610	1384	6,94	4,36
(A2024-3023)(6+7)-II-2	6029	1383,5	4,36	12813	1384	9,26	9610	1384	6,94	4,36
(A4024-3023)(4+5)-VI-7	6029	1383,5	4,36	12813	1384	9,26	9610	1384	6,94	4,36
(A3006-2012)(6+7)-IX-8	6029	1382	4,36	12813	1382	9,27	9610	1382	6,95	4,36
(A3006-2012)(4+5)-IX-8	6029	1381	4,37	12813	1381	9,28	9610	1381	6,96	4,37
(A3006-4012)(4+5)-X-2	6029	1380,5	4,37	12813	1381	9,28	9610	1381	6,96	4,37
(A3023-4013)(6+7)-VIII-6	6029	1380,5	4,37	12813	1380	9,28	9610	1380	6,96	4,37
(A2024-3023)(4+5)-II-2	6029	1380	4,37	12813	1380	9,28	9610	1380	6,96	4,37
(A3008-2014)(4+5)-IX-6	6029	1380	4,37	12813	1380	9,28	9610	1380	6,96	4,37
(A2014-3015)(4+5)-XI-6	6029	1380	4,37	12813	1380	9,28	9610	1380	6,96	4,37
(A2011-3010)(6+7)-X-3	6029	1380	4,37	12813	1380	9,28	9610	1380	6,96	4,37
(A3008-2014)(6+7)-IX-6	6029	1379,5	4,37	12813	1379	9,29	9610	1379	6,97	4,37
(A1006-2012)(4+5)-VII-8	6029	1379	4,37	12813	1379	9,29	9610	1379	6,97	4,37
(A3011-4017)(6+7)-I-2	6029	1378,5	4,37	12813	1379	9,29	9610	1379	6,97	4,37
(A2008-3014)(4+5)-IX-4	6029	1378,5	4,37	12813	1378	9,30	9610	1378	6,97	4,37
(A4005-3006)(4+5)-IV-2	6029	1378,5	4,37	12813	1378	9,30	9610	1378	6,97	4,37
(A3008-4014)(4+5)-III-7	6029	1378	4,38	12813	1378	9,30	9610	1378	6,97	4,38
(A4006-3012)(4+5)-IX-2	6029	1377,5	4,38	12813	1378	9,30	9610	1378	6,97	4,38
(A4006-3012)(6+7)-IX-2	6029	1377	4,38	12813	1377	9,31	9610	1377	6,98	4,38
(A4023-3013)(4+5)-VI-5	6029	1376,5	4,38	12813	1377	9,31	9610	1377	6,98	4,38
(A4011-3017)(4+5)-III-7	6029	1375,5	4,38	12813	1375	9,32	9610	1375	6,99	4,38
(A3011-4017)(4+5)-I-2	6029	1375,5	4,38	12813	1375	9,32	9610	1375	6,99	4,38
(A4008-3014)(4+5)-III-6	6029	1375,5	4,38	12813	1375	9,32	9610	1375	6,99	4,38
(A3006-4012)(6+7)-X-2	6029	1375	4,38	12813	1375	9,32	9610	1375	6,99	4,38
(A3006-2012)(6+7)-VII-5	6029	1374	4,39	12813	1374	9,33	9610	1374	6,99	4,39
(A4023-3013)(4+5)-X-7	6029	1374	4,39	12813	1374	9,33	9610	1374	6,99	4,39
(A4023-3013)(6+7)-VI-5	6029	1374	4,39	12813	1374	9,33	9610	1374	6,99	4,39
(A4024-3023)(6+7)-VI-7	6029	1373,5	4,39	12813	1373	9,33	9610	1373	7,00	4,39
(A3023-4013)(4+5)-VIII-6	6029	1373	4,39	12813	1373	9,33	9610	1373	7,00	4,39
(A3006-2012)(4+5)-VII-5	6029	1372,5	4,39	12813	1373	9,33	9610	1373	7,00	4,39
(A2005-3006)(6+7)-VIII-3	6029	1372,5	4,39	12813	1372	9,34	9610	1372	7,00	4,39
(A3023-4013)1	6029	1372,5	4,39	12813	1372	9,34	9610	1372	7,00	4,39
(A4023-3013)(6+7)-X-7	6029	1371,5	4,40	12813	1372	9,34	9610	1372	7,00	4,40
(A1006-2012)(6+7)-VII-8	6029	1371	4,40	12813	1371	9,35	9610	1371	7,01	4,40
(A4011-3017)(6+7)-III-7	6029	1371	4,40	12813	1371	9,35	9610	1371	7,01	4,40
(A2005-3006)(4+5)-VIII-3	6029	1370,5	4,40	12813	1371	9,35	9610	1371	7,01	4,40
(A4008-3014)(4+5)-VII-2	6029	1370,5	4,40	12813	1371	9,35	9610	1371	7,01	4,40
(A4005-3006)(6+7)-IV-2	6029	1370,5	4,40	12813	1370	9,35	9610	1370	7,01	4,40
(A4008-3014)(6+7)-III-6	6029	1370,5	4,40	12813	1370	9,35	9610	1370	7,01	4,40

(A4008-3014)(6+7)-I-3	6029	1369,5	4,40	12813	1369	9,36	9610	1369	7,02	4,40
(A2008-3014)(6+7)-IX-4	6029	1368,5	4,41	12813	1369	9,36	9610	1369	7,02	4,41
(A2006-3012)(6+7)-XI-5	6029	1368	4,41	12813	1368	9,37	9610	1368	7,02	4,41
(A2011-3010)(4+5)-X-3	6029	1368	4,41	12813	1368	9,37	9610	1368	7,02	4,41
(A2014-3015)(6+7)-XI-6	6029	1367	4,41	12813	1367	9,37	9610	1367	7,03	4,41
(A4011-3017)(4+5)-XI-3	6029	1366	4,41	12813	1366	9,38	9610	1366	7,04	4,41
(A4008-3014)(6+7)-VII-2	6029	1365,5	4,42	12813	1366	9,38	9610	1366	7,04	4,42
(A2023-1013)(4+5)-X-4	6029	1365,5	4,42	12813	1365	9,39	9610	1365	7,04	4,42
(A4008-3014)(6+7)-V-7	6029	1365	4,42	12813	1365	9,39	9610	1365	7,04	4,42
(A4006-3012)(4+5)-III-2	6029	1364,5	4,42	12813	1365	9,39	9610	1365	7,04	4,42
(A4008-3014)(4+5)-I-3	6029	1364,5	4,42	12813	1364	9,39	9610	1364	7,05	4,42
(A4006-3012)(6+7)-III-2	6029	1364	4,42	12813	1364	9,39	9610	1364	7,05	4,42
(A3006-4012)1	6029	1364	4,42	12813	1364	9,39	9610	1364	7,05	4,42
(A2023-1013)(6+7)-X-4	6029	1363	4,42	12813	1363	9,40	9610	1363	7,05	4,42
(A2024-3023)(6+7)-II-6	6029	1363	4,42	12813	1363	9,40	9610	1363	7,05	4,42
(A2023-3013)1	6029	1363	4,42	12813	1363	9,40	9610	1363	7,05	4,42
(A2005-3006)(4+5)-VI-8	6029	1362,5	4,42	12813	1362	9,41	9610	1362	7,06	4,42
(A3006-4012)(4+5)-VII-7	6029	1362,5	4,42	12813	1362	9,41	9610	1362	7,06	4,42
(A4011-3017)(6+7)-XI-3	6029	1362	4,43	12813	1362	9,41	9610	1362	7,06	4,43
(A2006-3012)(4+5)-XI-5	6029	1361,5	4,43	12813	1362	9,41	9610	1362	7,06	4,43
(A2005-3006)(6+7)-VI-8	6029	1361	4,43	12813	1361	9,41	9610	1361	7,06	4,43
(A3011-2010)(6+7)-X-1	6029	1361	4,43	12813	1361	9,41	9610	1361	7,06	4,43
(A2006-3012)1	6029	1360,5	4,43	12813	1361	9,41	9610	1361	7,06	4,43
(A4024-3023)(4+5)-IX-6	6029	1360,5	4,43	12813	1360	9,42	9610	1360	7,07	4,43
(A4008-3014)(4+5)-V-7	6029	1360	4,43	12813	1360	9,42	9610	1360	7,07	4,43
(A3006-4012)(4+5)-X-2	6029	1359,5	4,43	12813	1359	9,43	9610	1359	7,07	4,43
(A2024-3023)(4+5)-II-6	6029	1359	4,44	12813	1359	9,43	9610	1359	7,07	4,44
(A3008-2014)(4+5)-IX-6	6029	1358,5	4,44	12813	1359	9,43	9610	1359	7,07	4,44
(A2014-3015)(4+5)-XI-6	6029	1358,5	4,44	12813	1359	9,43	9610	1359	7,07	4,44
(A2011-3010)(6+7)-X-3	6029	1358,5	4,44	12813	1359	9,43	9610	1359	7,07	4,44
(A3008-2014)(6+7)-IX-6	6029	1358	4,44	12813	1358	9,44	9610	1358	7,08	4,44
(A3011-4017)(6+7)-I-2	6029	1357,5	4,44	12813	1357	9,44	9610	1357	7,08	4,44
(A3023-4013)(4+5)-I-2	6029	1357	4,44	12813	1357	9,44	9610	1357	7,08	4,44
(A4005-3006)(4+5)-IV-2	6029	1357	4,44	12813	1357	9,44	9610	1357	7,08	4,44
(A4011-3017)(6+7)-V-6	6029	1357	4,44	12813	1357	9,44	9610	1357	7,08	4,44
(A3006-4012)(6+7)-VII-7	6029	1356,5	4,44	12813	1357	9,44	9610	1357	7,08	4,44
(A3011-4017)(4+5)-VII-3	6029	1356,5	4,44	12813	1356	9,45	9610	1356	7,09	4,44
(A2006-3012)(4+5)-I-3	6029	1354,5	4,45	12813	1354	9,46	9610	1354	7,10	4,45
(A3008-2014)(4+5)-XI-6	6029	1354	4,45	12813	1354	9,46	9610	1354	7,10	4,45
(A4011-3017)(4+5)-III-7	6029	1354	4,45	12813	1354	9,46	9610	1354	7,10	4,45
(A3011-4017)(4+5)-I-2	6029	1354	4,45	12813	1354	9,46	9610	1354	7,10	4,45
(A4008-3014)(4+5)-III-6	6029	1354	4,45	12813	1354	9,46	9610	1354	7,10	4,45
(A3005-4006)(4+5)-VIII-3	6029	1353,5	4,45	12813	1354	9,46	9610	1354	7,10	4,45
(A3006-4012)(6+7)-X-2	6029	1353,5	4,45	12813	1354	9,46	9610	1354	7,10	4,45
(A3008-2014)(6+7)-XI-6	6029	1353,5	4,45	12813	1353	9,47	9610	1353	7,10	4,45

(A3011-4017)(6+7)-VII-3	6029	1353,5	4,45	12813	1353	9,47	9610	1353	7,10	4,45
(A4011-3017)(4+5)-V-6	6029	1353	4,46	12813	1353	9,47	9610	1353	7,10	4,46
(A3023-2013)(4+5)-I-4	6029	1352,5	4,46	12813	1353	9,47	9610	1353	7,10	4,46
(A3024-4023)(4+5)-II-6	6029	1352,5	4,46	12813	1353	9,47	9610	1353	7,10	4,46
(A4023-3013)(4+5)-VII-3	6029	1352	4,46	12813	1352	9,48	9610	1352	7,11	4,46
(A3023-2013)(6+7)-I-4	6029	1351,5	4,46	12813	1352	9,48	9610	1352	7,11	4,46
(A3005-4006)(6+7)-VIII-3	6029	1351,5	4,46	12813	1351	9,48	9610	1351	7,11	4,46
(A2005-3006)(6+7)-VIII-3	6029	1351	4,46	12813	1351	9,48	9610	1351	7,11	4,46
(A4024-3023)(6+7)-IX-6	6029	1350,5	4,46	12813	1350	9,49	9610	1350	7,12	4,46
(A4011-3017)(6+7)-III-7	6029	1350	4,47	12813	1350	9,49	9610	1350	7,12	4,47
(A3023-4013)(6+7)-I-2	6029	1349,5	4,47	12813	1350	9,49	9610	1350	7,12	4,47
(A2005-3006)(4+5)-VIII-3	6029	1349,5	4,47	12813	1349	9,50	9610	1349	7,12	4,47
(A4023-3013)(6+7)-VII-3	6029	1349,5	4,47	12813	1349	9,50	9610	1349	7,12	4,47
(A4008-3014)(4+5)-VII-2	6029	1349,5	4,47	12813	1349	9,50	9610	1349	7,12	4,47
(A4005-3006)(6+7)-IV-2	6029	1349	4,47	12813	1349	9,50	9610	1349	7,12	4,47
(A4008-3014)(6+7)-III-6	6029	1349	4,47	12813	1349	9,50	9610	1349	7,12	4,47
(A2006-3012)(6+7)-I-3	6029	1348,5	4,47	12813	1348	9,51	9610	1348	7,13	4,47
(A3024-4023)(6+7)-II-6	6029	1348,5	4,47	12813	1348	9,51	9610	1348	7,13	4,47
(A4006-3012)(4+5)-VIII-4	6029	1348	4,47	12813	1348	9,51	9610	1348	7,13	4,47
(A4008-3014)(6+7)-I-3	6029	1348	4,47	12813	1348	9,51	9610	1348	7,13	4,47
(A4006-3012)(6+7)-VIII-4	6029	1347,5	4,47	12813	1347	9,51	9610	1347	7,13	4,47
(A4023-3013)(4+5)-V-7	6029	1347	4,48	12813	1347	9,51	9610	1347	7,13	4,48
(A2006-3012)(6+7)-XI-5	6029	1346,5	4,48	12813	1347	9,51	9610	1347	7,13	4,48
(A2014-3015)(6+7)-XI-6	6029	1346	4,48	12813	1346	9,52	9610	1346	7,14	4,48
(A4023-5099)(4+5)-VIII-5	6029	1346	4,48	12813	1346	9,52	9610	1346	7,14	4,48
(A4011-3017)(4+5)-XI-3	6029	1345	4,48	12813	1345	9,53	9610	1345	7,14	4,48
(A3023-4013)1	6029	1344,5	4,48	12813	1345	9,53	9610	1345	7,14	4,48
(A4024-3023)(4+5)-VI-3	6029	1344,5	4,48	12813	1344	9,53	9610	1344	7,15	4,48
(A4008-3014)(6+7)-VII-2	6029	1344,5	4,48	12813	1344	9,53	9610	1344	7,15	4,48
(A2023-1013)(4+5)-X-4	6029	1344	4,49	12813	1344	9,53	9610	1344	7,15	4,49
(A4011-3010)(4+5)-IX-3	6029	1344	4,49	12813	1344	9,53	9610	1344	7,15	4,49
(A4023-3013)(6+7)-V-7	6029	1344	4,49	12813	1344	9,53	9610	1344	7,15	4,49
(A3011-2010)(4+5)-X-1	6029	1343,5	4,49	12813	1344	9,53	9610	1344	7,15	4,49
(A4008-3014)(6+7)-V-7	6029	1343,5	4,49	12813	1344	9,53	9610	1344	7,15	4,49
(A4006-3012)(4+5)-III-2	6029	1343,5	4,49	12813	1343	9,54	9610	1343	7,16	4,49
(A4008-3014)(4+5)-I-3	6029	1343	4,49	12813	1343	9,54	9610	1343	7,16	4,49
(A4023-5099)(6+7)-VIII-5	6029	1343	4,49	12813	1343	9,54	9610	1343	7,16	4,49
(A4006-3012)(6+7)-III-2	6029	1342,5	4,49	12813	1343	9,54	9610	1343	7,16	4,49
(A4006-5055)(4+5)-II-4	6029	1342,5	4,49	12813	1343	9,54	9610	1343	7,16	4,49
(A2023-1013)(6+7)-X-4	6029	1342	4,49	12813	1342	9,55	9610	1342	7,16	4,49
(A2024-3023)(6+7)-II-6	6029	1342	4,49	12813	1342	9,55	9610	1342	7,16	4,49
(A2005-3006)(4+5)-VI-8	6029	1341	4,50	12813	1341	9,55	9610	1341	7,17	4,50
(A4005-3006)(4+5)-XII-7	6029	1341	4,50	12813	1341	9,55	9610	1341	7,17	4,50
(A3006-4012)(4+5)-VII-7	6029	1341	4,50	12813	1341	9,55	9610	1341	7,17	4,50
(A2005-3006)(6+7)-VIII-7	6029	1340,5	4,50	12813	1341	9,55	9610	1341	7,17	4,50

(A2011-3010)(4+5)-XI-3	6029	1340,5	4,50	12813	1341	9,55	9610	1341	7,17	4,50
(A2006-3012)(4+5)-XI-5	6029	1340,5	4,50	12813	1340	9,56	9610	1340	7,17	4,50
(A4006-3012)(4+5)-XII-2	6029	1340,5	4,50	12813	1340	9,56	9610	1340	7,17	4,50
(A4011-3017)(6+7)-XI-3	6029	1340,5	4,50	12813	1340	9,56	9610	1340	7,17	4,50
(A3011-2010)(6+7)-X-1	6029	1340	4,50	12813	1340	9,56	9610	1340	7,17	4,50
(A4006-3012)(6+7)-XII-2	6029	1340	4,50	12813	1340	9,56	9610	1340	7,17	4,50
(A2005-3006)(6+7)-VI-8	6029	1339,5	4,50	12813	1340	9,56	9610	1340	7,17	4,50
(A4006-5055)(6+7)-II-4	6029	1339,5	4,50	12813	1340	9,56	9610	1340	7,17	4,50
(A4024-3023)(4+5)-IX-6	6029	1339,5	4,50	12813	1339	9,57	9610	1339	7,18	4,50
(A2005-3006)(4+5)-VIII-7	6029	1339	4,50	12813	1339	9,57	9610	1339	7,18	4,50
(A4008-3014)(4+5)-V-7	6029	1338,5	4,50	12813	1339	9,57	9610	1339	7,18	4,50
(A2024-3023)(4+5)-II-6	6029	1338	4,51	12813	1338	9,58	9610	1338	7,18	4,51
(A3005-4006)(4+5)-VIII-7	6029	1336,5	4,51	12813	1337	9,58	9610	1337	7,19	4,51
(A3006-4012)1	6029	1336,5	4,51	12813	1336	9,59	9610	1336	7,19	4,51
(A3006-2012)(6+7)-XII-4	6029	1336	4,51	12813	1336	9,59	9610	1336	7,19	4,51
(A2014-3015)(4+5)-X-6	6029	1336	4,51	12813	1336	9,59	9610	1336	7,19	4,51
(A3023-4013)(4+5)-I-2	6029	1336	4,51	12813	1336	9,59	9610	1336	7,19	4,51
(A4011-3017)(6+7)-V-6	6029	1336	4,51	12813	1336	9,59	9610	1336	7,19	4,51
(A2023-3013)1	6029	1335,5	4,51	12813	1335	9,60	9610	1335	7,20	4,51
(A3006-4012)(6+7)-VII-7	6029	1335,5	4,51	12813	1335	9,60	9610	1335	7,20	4,51
(A4011-3017)(4+5)-IX-3	6029	1335,5	4,51	12813	1335	9,60	9610	1335	7,20	4,51
(A3006-2012)(4+5)-XII-4	6029	1335	4,52	12813	1335	9,60	9610	1335	7,20	4,52
(A2015-3014)(4+5)-VIII-2	6029	1335	4,52	12813	1335	9,60	9610	1335	7,20	4,52
(A3011-4017)(4+5)-VII-3	6029	1335	4,52	12813	1335	9,60	9610	1335	7,20	4,52
(A3008-4014)(4+5)-V-6	6029	1335	4,52	12813	1335	9,60	9610	1335	7,20	4,52
(A3005-4006)(6+7)-VIII-7	6029	1334,5	4,52	12813	1335	9,60	9610	1335	7,20	4,52
(A1005-2006)(6+7)-IV-4	6029	1334,5	4,52	12813	1334	9,60	9610	1334	7,20	4,52
(A4024-3023)(6+7)-VI-3	6029	1334	4,52	12813	1334	9,60	9610	1334	7,20	4,52
(A2006-3012)(4+5)-I-3	6029	1333	4,52	12813	1333	9,61	9610	1333	7,21	4,52
(A4005-3006)(6+7)-XII-7	6029	1333	4,52	12813	1333	9,61	9610	1333	7,21	4,52
(A2024-3023)(4+5)-IV-5	6029	1332,5	4,52	12813	1333	9,61	9610	1333	7,21	4,52
(A3008-2014)(4+5)-XI-6	6029	1332,5	4,52	12813	1333	9,61	9610	1333	7,21	4,52
(A3005-4006)(4+5)-VIII-3	6029	1332,5	4,52	12813	1332	9,62	9610	1332	7,21	4,52
(A3008-2014)(6+7)-XI-6	6029	1332	4,53	12813	1332	9,62	9610	1332	7,21	4,53
(A2023-3013)(4+5)-VII-2	6029	1332	4,53	12813	1332	9,62	9610	1332	7,21	4,53
(A3011-4017)(6+7)-VII-3	6029	1332	4,53	12813	1332	9,62	9610	1332	7,21	4,53
(A3024-4023)(4+5)-II-6	6029	1331,5	4,53	12813	1332	9,62	9610	1332	7,21	4,53
(A4011-3017)(4+5)-V-6	6029	1331,5	4,53	12813	1332	9,62	9610	1332	7,21	4,53
(A2011-3010)(6+7)-XI-3	6029	1331,5	4,53	12813	1331	9,63	9610	1331	7,22	4,53
(A3023-2013)(4+5)-I-4	6029	1331,5	4,53	12813	1331	9,63	9610	1331	7,22	4,53
(A4005-3006)(4+5)-XI-3	6029	1331,5	4,53	12813	1331	9,63	9610	1331	7,22	4,53
(A1005-2006)(4+5)-IV-4	6029	1331	4,53	12813	1331	9,63	9610	1331	7,22	4,53
(A4011-3017)(6+7)-IX-3	6029	1331	4,53	12813	1331	9,63	9610	1331	7,22	4,53
(A4023-3013)(4+5)-VII-3	6029	1331	4,53	12813	1331	9,63	9610	1331	7,22	4,53
(A2005-3006)(4+5)-VI-4	6029	1330,5	4,53	12813	1331	9,63	9610	1331	7,22	4,53

(A3023-2013)(6+7)-I-4	6029	1330,5	4,53	12813	1330	9,63	9610	1330	7,23	4,53
(A3005-4006)(6+7)-VIII-3	6029	1330	4,53	12813	1330	9,63	9610	1330	7,23	4,53
(A2005-3006)(6+7)-VI-4	6029	1329	4,54	12813	1329	9,64	9610	1329	7,23	4,54
(A2024-3023)(6+7)-IV-5	6029	1329	4,54	12813	1329	9,64	9610	1329	7,23	4,54
(A4024-3023)(6+7)-IX-6	6029	1329	4,54	12813	1329	9,64	9610	1329	7,23	4,54
(A3008-4014)(6+7)-V-6	6029	1329	4,54	12813	1329	9,64	9610	1329	7,23	4,54
(A4023-5099)(4+5)-VIII-5	6029	1329	4,54	12813	1329	9,64	9610	1329	7,23	4,54
(A3023-4013)(6+7)-I-2	6029	1328,5	4,54	12813	1328	9,65	9610	1328	7,24	4,54
(A4011-3010)(6+7)-IX-3	6029	1328	4,54	12813	1328	9,65	9610	1328	7,24	4,54
(A4023-3013)(4+5)-II-5	6029	1328	4,54	12813	1328	9,65	9610	1328	7,24	4,54
(A4023-3013)(6+7)-VII-3	6029	1328	4,54	12813	1328	9,65	9610	1328	7,24	4,54
(A2006-3012)(6+7)-I-3	6029	1327	4,54	12813	1327	9,66	9610	1327	7,24	4,54
(A3024-4023)(6+7)-II-6	6029	1327	4,54	12813	1327	9,66	9610	1327	7,24	4,54
(A4006-3012)(4+5)-VIII-4	6029	1326,5	4,55	12813	1327	9,66	9610	1327	7,24	4,55
(A3008-4014)(4+5)-X-2	6029	1326,5	4,55	12813	1326	9,66	9610	1326	7,25	4,55
(A4006-3012)(6+7)-VIII-4	6029	1326	4,55	12813	1326	9,66	9610	1326	7,25	4,55
(A3005-4006)1	6029	1326	4,55	12813	1326	9,66	9610	1326	7,25	4,55
(A4023-5099)(6+7)-VIII-5	6029	1326	4,55	12813	1326	9,66	9610	1326	7,25	4,55
(A4023-3013)(4+5)-XII-7	6029	1325,5	4,55	12813	1326	9,66	9610	1326	7,25	4,55
(A4023-3013)(6+7)-II-5	6029	1325,5	4,55	12813	1326	9,66	9610	1326	7,25	4,55
(A4023-3013)(4+5)-V-7	6029	1325,5	4,55	12813	1326	9,66	9610	1326	7,25	4,55
(A4014-3015)(4+5)-XII-6	6029	1325	4,55	12813	1325	9,67	9610	1325	7,25	4,55
(A4006-5055)(4+5)-II-4	6029	1325	4,55	12813	1325	9,67	9610	1325	7,25	4,55
(A2023-3013)(6+7)-VII-2	6029	1324	4,55	12813	1324	9,68	9610	1324	7,26	4,55
(A2014-3015)(6+7)-X-6	6029	1323,5	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A2006-1012)(6+7)-I-8	6029	1323	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A4024-3023)(4+5)-VI-3	6029	1323	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A4005-3006)(6+7)-XI-3	6029	1323	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A4011-3010)(4+5)-IX-3	6029	1323	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A3011-4017)(6+7)-VII-2	6029	1323	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A4023-3013)(6+7)-XII-7	6029	1323	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A4023-3013)(6+7)-V-7	6029	1323	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A3011-2010)(4+5)-X-1	6029	1322,5	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A4006-3012)(4+5)-I-6	6029	1322,5	4,56	12813	1323	9,68	9610	1323	7,26	4,56
(A4006-5055)(6+7)-II-4	6029	1322,5	4,56	12813	1322	9,69	9610	1322	7,27	4,56
(A4006-3012)(6+7)-I-6	6029	1322	4,56	12813	1322	9,69	9610	1322	7,27	4,56
(A2006-1012)(4+5)-X-1	6029	1321,5	4,56	12813	1322	9,69	9610	1322	7,27	4,56
(A4005-3006)(4+5)-XII-7	6029	1320	4,57	12813	1320	9,71	9610	1320	7,28	4,57
(A3011-4017)(4+5)-VII-2	6029	1320	4,57	12813	1320	9,71	9610	1320	7,28	4,57
(A3008-4014)(6+7)-X-2	6029	1320	4,57	12813	1320	9,71	9610	1320	7,28	4,57
(A3011-4017)(6+7)-III-6	6029	1319,5	4,57	12813	1320	9,71	9610	1320	7,28	4,57
(A2005-3006)(6+7)-VIII-7	6029	1319,5	4,57	12813	1319	9,71	9610	1319	7,29	4,57
(A2011-3010)(4+5)-XI-3	6029	1319,5	4,57	12813	1319	9,71	9610	1319	7,29	4,57
(A2006-1012)(4+5)-I-8	6029	1319	4,57	12813	1319	9,71	9610	1319	7,29	4,57
(A4006-3012)(4+5)-XII-2	6029	1319	4,57	12813	1319	9,71	9610	1319	7,29	4,57

(A5005-4006)(4+5)-I-5	6029	1319	4,57	12813	1319	9,71	9610	1319	7,29	4,57
(A4006-3012)(6+7)-XII-2	6029	1318,5	4,57	12813	1319	9,71	9610	1319	7,29	4,57
(A2006-1012)(6+7)-X-1	6029	1318	4,57	12813	1318	9,72	9610	1318	7,29	4,57
(A2005-3006)(4+5)-VIII-7	6029	1318	4,57	12813	1318	9,72	9610	1318	7,29	4,57
(A5005-4006)(6+7)-I-5	6029	1317,5	4,58	12813	1317	9,73	9610	1317	7,30	4,58
(A3011-2010)(4+5)-II-7	6029	1317	4,58	12813	1317	9,73	9610	1317	7,30	4,58
(A3011-4017)(4+5)-III-6	6029	1316,5	4,58	12813	1316	9,74	9610	1316	7,30	4,58
(A3006-2012)(6+7)-XI-8	6029	1316	4,58	12813	1316	9,74	9610	1316	7,30	4,58
(A3005-4006)(4+5)-VIII-7	6029	1315,5	4,58	12813	1315	9,74	9610	1315	7,31	4,58
(A3006-2012)(4+5)-XI-8	6029	1315	4,58	12813	1315	9,74	9610	1315	7,31	4,58
(A3006-2012)(6+7)-XII-4	6029	1315	4,58	12813	1315	9,74	9610	1315	7,31	4,58
(A2014-3015)(4+5)-X-6	6029	1314,5	4,59	12813	1315	9,74	9610	1315	7,31	4,59
(A3006-2012)(4+5)-XII-4	6029	1314	4,59	12813	1314	9,75	9610	1314	7,31	4,59
(A2015-3014)(6+7)-VIII-2	6029	1314	4,59	12813	1314	9,75	9610	1314	7,31	4,59
(A4011-3017)(4+5)-IX-3	6029	1314	4,59	12813	1314	9,75	9610	1314	7,31	4,59
(A3008-4014)(4+5)-V-6	6029	1314	4,59	12813	1314	9,75	9610	1314	7,31	4,59
(A2005-3006)3	6029	1313,5	4,59	12813	1314	9,75	9610	1314	7,31	4,59
(A2015-3014)(4+5)-VIII-2	6029	1313,5	4,59	12813	1314	9,75	9610	1314	7,31	4,59
(A2023-3013)(6+7)-X-8	6029	1314,5	4,59	12813	1314	9,75	9610	1314	7,31	4,59
(A3024-4023)(4+5)-II-2	6029	1314,5	4,59	12813	1314	9,75	9610	1314	7,31	4,59
(A3005-4006)(6+7)-VIII-7	6029	1313,5	4,59	12813	1313	9,76	9610	1313	7,32	4,59
(A1005-2006)(6+7)-IV-4	6029	1313	4,59	12813	1313	9,76	9610	1313	7,32	4,59
(A4024-3023)(6+7)-VI-3	6029	1313	4,59	12813	1313	9,76	9610	1313	7,32	4,59
(A3024-4023)1	6029	1312,5	4,59	12813	1312	9,77	9610	1312	7,32	4,59
(A4005-3006)(6+7)-XII-7	6029	1312	4,60	12813	1312	9,77	9610	1312	7,32	4,60
(A2024-3023)(4+5)-IV-5	6029	1311,5	4,60	12813	1311	9,77	9610	1311	7,33	4,60
(A3024-4023)(4+5)-XII-7	6029	1311,5	4,60	12813	1311	9,77	9610	1311	7,33	4,60
(A2023-3013)(4+5)-VII-2	6029	1310,5	4,60	12813	1310	9,78	9610	1310	7,34	4,60
(A3006-2012)(4+5)-III-3	6029	1310	4,60	12813	1310	9,78	9610	1310	7,34	4,60
(A2011-3010)(6+7)-XI-3	6029	1310	4,60	12813	1310	9,78	9610	1310	7,34	4,60
(A3024-4023)(6+7)-II-2	6029	1310	4,60	12813	1310	9,78	9610	1310	7,34	4,60
(A4005-3006)(4+5)-XI-3	6029	1310	4,60	12813	1310	9,78	9610	1310	7,34	4,60
(A1005-2006)(4+5)-IV-4	6029	1309,5	4,60	12813	1310	9,78	9610	1310	7,34	4,60
(A4011-3017)(6+7)-IX-3	6029	1309,5	4,60	12813	1310	9,78	9610	1310	7,34	4,60
(A2005-3006)(4+5)-VI-4	6029	1309,5	4,60	12813	1309	9,79	9610	1309	7,34	4,60
(A3011-2017)(4+5)-IX-5	6029	1309,5	4,60	12813	1309	9,79	9610	1309	7,34	4,60
(A3006-2012)(6+7)-III-3	6029	1309	4,61	12813	1309	9,79	9610	1309	7,34	4,61
(A5024-4023)(4+5)-VII-8	6029	1309	4,61	12813	1309	9,79	9610	1309	7,34	4,61
(A2005-3006)(6+7)-VI-4	6029	1308	4,61	12813	1308	9,80	9610	1308	7,35	4,61
(A2015-3014)(6+7)-XI-8	6029	1308	4,61	12813	1308	9,80	9610	1308	7,35	4,61
(A3008-4014)(6+7)-V-6	6029	1308	4,61	12813	1308	9,80	9610	1308	7,35	4,61
(A2024-3023)(6+7)-IV-5	6029	1307,5	4,61	12813	1308	9,80	9610	1308	7,35	4,61
(A4023-5099)(4+5)-IV-5	6029	1307,5	4,61	12813	1307	9,80	9610	1307	7,35	4,61
(A2023-3013)(4+5)-X-8	6029	1307	4,61	12813	1307	9,80	9610	1307	7,35	4,61
(A3024-4023)(6+7)-XII-7	6029	1307	4,61	12813	1307	9,80	9610	1307	7,35	4,61

(A4011-3010)(6+7)-IX-3	6029	1307	4,61	12813	1307	9,80	9610	1307	7,35	4,61
(A4023-3013)(4+5)-II-5	6029	1307	4,61	12813	1307	9,80	9610	1307	7,35	4,61
(A5024-4023)(6+7)-VII-8	6029	1307	4,61	12813	1307	9,80	9610	1307	7,35	4,61
(A4014-3015)(6+7)-XII-6	6029	1306,5	4,61	12813	1307	9,80	9610	1307	7,35	4,61
(A4008-3014)(4+5)-I-2	6029	1306,5	4,61	12813	1307	9,80	9610	1307	7,35	4,61
(A3023-2013)(4+5)-XII-1	6029	1306	4,62	12813	1306	9,81	9610	1306	7,36	4,62
(A3008-4014)(6+7)-III-3	6029	1306	4,62	12813	1306	9,81	9610	1306	7,36	4,62
(A5005-4006)(4+5)-I-1	6029	1306	4,62	12813	1306	9,81	9610	1306	7,36	4,62
(A3023-2013)(6+7)-XII-1	6029	1305	4,62	12813	1305	9,82	9610	1305	7,36	4,62
(A3008-4014)(4+5)-X-2	6029	1305	4,62	12813	1305	9,82	9610	1305	7,36	4,62
(A4006-5055)(4+5)-VI-4	6029	1304,5	4,62	12813	1305	9,82	9610	1305	7,36	4,62
(A4023-3013)(4+5)-XII-7	6029	1304,5	4,62	12813	1304	9,83	9610	1304	7,37	4,62
(A4023-3013)(6+7)-II-5	6029	1304,5	4,62	12813	1304	9,83	9610	1304	7,37	4,62
(A4023-5099)(6+7)-IV-5	6029	1304,5	4,62	12813	1304	9,83	9610	1304	7,37	4,62
(A1023-2013)(6+7)-X-8	6029	1304	4,62	12813	1304	9,83	9610	1304	7,37	4,62
(A2015-3014)(4+5)-VIII-6	6029	1304	4,62	12813	1304	9,83	9610	1304	7,37	4,62
(A4014-3015)(4+5)-XII-6	6029	1304	4,62	12813	1304	9,83	9610	1304	7,37	4,62
(A3008-4014)(6+7)-VII-7	6029	1304	4,62	12813	1304	9,83	9610	1304	7,37	4,62
(A5005-4006)(6+7)-I-1	6029	1304	4,62	12813	1304	9,83	9610	1304	7,37	4,62
(A2023-3013)(6+7)-VII-2	6029	1303	4,63	12813	1303	9,83	9610	1303	7,38	4,63
(A5005-4006)(4+5)-III-5	6029	1302,5	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A2014-3015)(6+7)-X-6	6029	1302	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A3011-2010)(6+7)-IX-1	6029	1302	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A4005-3006)(6+7)-XI-3	6029	1302	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A3006-4012)(6+7)-I-1	6029	1302	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A3011-4017)(6+7)-VII-2	6029	1302	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A4023-3013)(6+7)-XII-7	6029	1302	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A5005-4006)(4+5)-I-5	6029	1302	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A4006-5055)(6+7)-VI-4	6029	1302	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A2006-1012)(6+7)-I-8	6029	1301,5	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A3011-2017)(6+7)-IX-5	6029	1301,5	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A4008-3014)(6+7)-I-2	6029	1301,5	4,63	12813	1302	9,84	9610	1302	7,38	4,63
(A4006-3012)(6+7)-I-6	6029	1301	4,63	12813	1301	9,85	9610	1301	7,39	4,63
(A4006-3012)(4+5)-I-6	6029	1301,5	4,63	12813	1301	9,85	9610	1301	7,39	4,63
(A3011-4017)(4+5)-I-7	6029	1301,5	4,63	12813	1301	9,85	9610	1301	7,39	4,63
(A1024-2023)(6+7)-VI-1	6029	1301	4,63	12813	1301	9,85	9610	1301	7,39	4,63
(A2006-1012)(4+5)-X-1	6029	1300,5	4,64	12813	1300	9,86	9610	1300	7,39	4,64
(A5005-4006)(6+7)-III-5	6029	1300,5	4,64	12813	1300	9,86	9610	1300	7,39	4,64
(A3008-4014)(4+5)-III-3	6029	1300	4,64	12813	1300	9,86	9610	1300	7,39	4,64
(A5005-4006)(6+7)-I-5	6029	1300	4,64	12813	1300	9,86	9610	1300	7,39	4,64
(A1024-2023)(4+5)-VI-1	6029	1299,5	4,64	12813	1300	9,86	9610	1300	7,39	4,64
(A3011-2010)(6+7)-II-7	6029	1299,5	4,64	12813	1300	9,86	9610	1300	7,39	4,64
(A2015-3014)2	6029	1299	4,64	12813	1299	9,86	9610	1299	7,40	4,64
(A4011-3010)(4+5)-X-3	6029	1299	4,64	12813	1299	9,86	9610	1299	7,40	4,64
(A3008-4014)(6+7)-X-2	6029	1299	4,64	12813	1299	9,86	9610	1299	7,40	4,64

(A3011-4017)(4+5)-VII-2	6029	1298,5	4,64	12813	1299	9,86	9610	1299	7,40	4,64
(A3005-4006)1	6029	1298,5	4,64	12813	1298	9,87	9610	1298	7,40	4,64
(A3011-4017)(6+7)-III-6	6029	1298,5	4,64	12813	1298	9,87	9610	1298	7,40	4,64
(A2006-1012)(4+5)-I-8	6029	1298	4,64	12813	1298	9,87	9610	1298	7,40	4,64
(A3011-4017)(6+7)-I-7	6029	1298	4,64	12813	1298	9,87	9610	1298	7,40	4,64
(A3008-4014)(4+5)-VII-7	6029	1298	4,64	12813	1298	9,87	9610	1298	7,40	4,64
(A5024-4023)(4+5)-VII-4	6029	1298	4,64	12813	1298	9,87	9610	1298	7,40	4,64
(A2006-1012)(6+7)-X-1	6029	1297	4,65	12813	1297	9,88	9610	1297	7,41	4,65
(A2005-3006)(4+5)-VI-5	6029	1296,5	4,65	12813	1296	9,89	9610	1296	7,42	4,65
(A3011-2010)(4+5)-II-7	6029	1296	4,65	12813	1296	9,89	9610	1296	7,42	4,65
(A3006-4012)(4+5)-I-1	6029	1296	4,65	12813	1296	9,89	9610	1296	7,42	4,65
(A3008-4014)(4+5)-XII-2	6029	1296	4,65	12813	1296	9,89	9610	1296	7,42	4,65
(A5024-4023)(6+7)-VII-4	6029	1296	4,65	12813	1296	9,89	9610	1296	7,42	4,65
(A1023-2013)(4+5)-X-8	6029	1295,5	4,65	12813	1296	9,89	9610	1296	7,42	4,65
(A2005-3006)(6+7)-VI-5	6029	1295	4,66	12813	1295	9,89	9610	1295	7,42	4,66
(A3011-4017)(4+5)-III-6	6029	1295	4,66	12813	1295	9,89	9610	1295	7,42	4,66
(A3006-2012)(6+7)-XI-8	6029	1294,5	4,66	12813	1295	9,89	9610	1295	7,42	4,66
(A3011-2017)(6+7)-XI-2	6029	1294,5	4,66	12813	1294	9,90	9610	1294	7,43	4,66
(A3006-2012)(4+5)-XI-8	6029	1293,5	4,66	12813	1294	9,90	9610	1294	7,43	4,66
(A3006-4012)(6+7)-VIII-5	6029	1293,5	4,66	12813	1293	9,91	9610	1293	7,43	4,66
(A4023-5099)(4+5)-VIII-1	6029	1293,5	4,66	12813	1293	9,91	9610	1293	7,43	4,66
(A2023-3013)(6+7)-X-8	6029	1293	4,66	12813	1293	9,91	9610	1293	7,43	4,66
(A3024-4023)(4+5)-II-2	6029	1293	4,66	12813	1293	9,91	9610	1293	7,43	4,66
(A2015-3014)(6+7)-VIII-2	6029	1292,5	4,66	12813	1293	9,91	9610	1293	7,43	4,66
(A2005-3006)3	6029	1292,5	4,66	12813	1292	9,92	9610	1292	7,44	4,66
(A5024-4023)(4+5)-V-8	6029	1292,5	4,66	12813	1292	9,92	9610	1292	7,44	4,66
(A5024-4023)(4+5)-VII-8	6029	1291,5	4,67	12813	1292	9,92	9610	1292	7,44	4,67
(A3011-2017)(4+5)-XI-5	6029	1291	4,67	12813	1291	9,92	9610	1291	7,44	4,67
(A3023-2013)(6+7)-V-6	6029	1291	4,67	12813	1291	9,92	9610	1291	7,44	4,67
(A4006-5055)(4+5)-II-8	6029	1291	4,67	12813	1291	9,92	9610	1291	7,44	4,67
(A2024-3023)(4+5)-IV-1	6029	1290,5	4,67	12813	1291	9,92	9610	1291	7,44	4,67
(A4023-5099)(6+7)-VIII-1	6029	1290,5	4,67	12813	1290	9,93	9610	1290	7,45	4,67
(A3023-2013)(4+5)-V-6	6029	1290	4,67	12813	1290	9,93	9610	1290	7,45	4,67
(A3024-4023)(4+5)-XII-7	6029	1290	4,67	12813	1290	9,93	9610	1290	7,45	4,67
(A3008-4014)(6+7)-XII-2	6029	1290	4,67	12813	1290	9,93	9610	1290	7,45	4,67
(A5024-4023)(6+7)-V-8	6029	1290	4,67	12813	1290	9,93	9610	1290	7,45	4,67
(A4023-5099)(4+5)-IV-5	6029	1290	4,67	12813	1290	9,93	9610	1290	7,45	4,67
(A5024-4023)(6+7)-VII-8	6029	1289,5	4,68	12813	1290	9,93	9610	1290	7,45	4,68
(A3024-4023)(4+5)-VI-6	6029	1289,5	4,68	12813	1289	9,94	9610	1289	7,46	4,68
(A3005-4006)(4+5)-IV-3	6029	1289,5	4,68	12813	1289	9,94	9610	1289	7,46	4,68
(A3006-2012)(4+5)-III-3	6029	1289	4,68	12813	1289	9,94	9610	1289	7,46	4,68
(A3024-4023)(6+7)-II-2	6029	1289	4,68	12813	1289	9,94	9610	1289	7,46	4,68
(A5005-4006)(4+5)-III-1	6029	1289	4,68	12813	1289	9,94	9610	1289	7,46	4,68
(A5005-4006)(4+5)-I-1	6029	1288,5	4,68	12813	1289	9,94	9610	1289	7,46	4,68
(A3011-2017)(4+5)-IX-5	6029	1288	4,68	12813	1288	9,95	9610	1288	7,46	4,68

(A3023-4013)(6+7)-VII-8	6029	1288	4,68	12813	1288	9,95	9610	1288	7,46	4,68
(A4006-5055)(6+7)-II-8	6029	1288	4,68	12813	1288	9,95	9610	1288	7,46	4,68
(A3006-2012)(6+7)-III-3	6029	1287,5	4,68	12813	1288	9,95	9610	1288	7,46	4,68
(A3006-4012)(4+5)-VIII-5	6029	1287,5	4,68	12813	1288	9,95	9610	1288	7,46	4,68
(A3008-2014)(6+7)-XII-1	6029	1287,5	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A2015-3014)(4+5)-XI-8	6029	1287,5	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A3005-4006)(6+7)-IV-3	6029	1287,5	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A4006-5055)(4+5)-VI-4	6029	1287,5	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A2024-3023)(6+7)-IV-1	6029	1287	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A3008-2014)(4+5)-XII-1	6029	1287	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A2015-3014)(6+7)-XI-8	6029	1287	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A5005-4006)(6+7)-III-1	6029	1287	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A4023-5099)(6+7)-IV-5	6029	1287	4,68	12813	1287	9,96	9610	1287	7,47	4,68
(A3011-2017)(4+5)-XI-2	6029	1286,5	4,69	12813	1287	9,96	9610	1287	7,47	4,69
(A5005-4006)(6+7)-I-1	6029	1286,5	4,69	12813	1287	9,96	9610	1287	7,47	4,69
(A1023-2013)(4+5)-I-1	6029	1286	4,69	12813	1286	9,96	9610	1286	7,47	4,69
(A3024-4023)(6+7)-XII-7	6029	1286	4,69	12813	1286	9,96	9610	1286	7,47	4,69
(A2023-3013)(4+5)-X-8	6029	1285,5	4,69	12813	1286	9,96	9610	1286	7,47	4,69
(A3023-2013)(6+7)-X-2	6029	1285,5	4,69	12813	1286	9,96	9610	1286	7,47	4,69
(A4011-3010)(4+5)-XI-3	6029	1285,5	4,69	12813	1286	9,96	9610	1286	7,47	4,69
(A4008-3014)(4+5)-I-2	6029	1285,5	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A3023-2013)(4+5)-XII-1	6029	1285	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A3024-4023)1	6029	1285	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A3024-4023)(6+7)-VI-6	6029	1285	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A3005-4006)(4+5)-IX-2	6029	1285	4,69	12813	1285	9,97	9610	1285	7,48	4,69

(A4014-3015)(6+7)-XII-6	6029	1285	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A3008-4014)(6+7)-III-3	6029	1285	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A5005-4006)(4+5)-III-5	6029	1285	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A3011-2010)(4+5)-IX-1	6029	1284,5	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A3023-2013)(4+5)-X-2	6029	1284,5	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A4014-3015)(4+5)-XII-2	6029	1284,5	4,69	12813	1285	9,97	9610	1285	7,48	4,69
(A4006-5055)(6+7)-VI-4	6029	1284,5	4,69	12813	1284	9,98	9610	1284	7,48	4,69
(A3023-2013)(6+7)-XII-1	6029	1284	4,70	12813	1284	9,98	9610	1284	7,48	4,70
(A1006-2012)(4+5)-III-8	6029	1283,5	4,70	12813	1284	9,98	9610	1284	7,48	4,70
(A1006-2012)(4+5)-III-8	6029	1283,5	4,70	12813	1284	9,98	9610	1284	7,48	4,70
(A3011-2017)(6+7)-XI-5	6029	1283,5	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A3006-4012)(4+5)-XI-6	6029	1283,5	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A4011-3010)(6+7)-X-3	6029	1283,5	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A1023-2013)(6+7)-X-8	6029	1283	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A2015-3014)(6+7)-VIII-6	6029	1283	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A2015-3014)(4+5)-VIII-6	6029	1283	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A3023-4013)(6+7)-II-4	6029	1283	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A3005-4006)(6+7)-IX-2	6029	1283	4,70	12813	1283	9,99	9610	1283	7,49	4,70

(A3008-4014)(6+7)-VII-7	6029	1283	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A5005-4006)(6+7)-III-5	6029	1283	4,70	12813	1283	9,99	9610	1283	7,49	4,70
(A2011-3010)(4+5)-XII-3	6029	1282	4,70	12813	1282	9,99	9610	1282	7,50	4,70
(A2024-3023)3	6029	1281,5	4,70	12813	1282	9,99	9610	1282	7,50	4,70
(A5024-4023)(4+5)-V-4	6029	1281,5	4,70	12813	1281	10,00	9610	1281	7,50	4,70
(A3011-2010)(6+7)-IX-1	6029	1281	4,71	12813	1281	10,00	9610	1281	7,50	4,71
(A5024-4023)(4+5)-VII-4	6029	1281	4,71	12813	1281	10,00	9610	1281	7,50	4,71
(A3023-4013)(4+5)-VII-8	6029	1280,5	4,71	12813	1281	10,00	9610	1281	7,50	4,71
(A3006-4012)(6+7)-I-1	6029	1280,5	4,71	12813	1281	10,00	9610	1281	7,50	4,71
(A4014-3015)(4+5)-XI-6	6029	1280,5	4,71	12813	1281	10,00	9610	1281	7,50	4,71
(A3006-2012)2	6029	1280,5	4,71	12813	1280	10,01	9610	1280	7,51	4,71
(A3011-2017)(6+7)-IX-5	6029	1280,5	4,71	12813	1280	10,01	9610	1280	7,51	4,71
(A4008-3014)(6+7)-I-2	6029	1280,5	4,71	12813	1280	10,01	9610	1280	7,51	4,71
(A1024-2023)(4+5)-X-6	6029	1280	4,71	12813	1280	10,01	9610	1280	7,51	4,71
(A1024-2023)(6+7)-VI-1	6029	1280	4,71	12813	1280	10,01	9610	1280	7,51	4,71
(A3011-4017)(4+5)-I-7	6029	1280	4,71	12813	1280	10,01	9610	1280	7,51	4,71
(A5024-4023)(6+7)-V-4	6029	1279,5	4,71	12813	1279	10,02	9610	1279	7,51	4,71
(A3008-4014)(4+5)-III-3	6029	1279	4,71	12813	1279	10,02	9610	1279	7,51	4,71
(A1024-2023)(4+5)-VI-1	6029	1278,5	4,72	12813	1279	10,02	9610	1279	7,51	4,72
(A1024-2023)(6+7)-X-6	6029	1278,5	4,72	12813	1279	10,02	9610	1279	7,51	4,72
(A3011-2010)(6+7)-II-7	6029	1278,5	4,72	12813	1279	10,02	9610	1279	7,51	4,72
(A5024-4023)(6+7)-VII-4	6029	1278,5	4,72	12813	1279	10,02	9610	1279	7,51	4,72
(A4011-3010)(4+5)-X-3	6029	1278	4,72	12813	1278	10,03	9610	1278	7,52	4,72
(A3006-4012)(6+7)-XI-6	6029	1277,5	4,72	12813	1278	10,03	9610	1278	7,52	4,72
(A1023-2013)(6+7)-I-1	6029	1277,5	4,72	12813	1277	10,03	9610	1277	7,53	4,72
(A2014-3015)(4+5)-IX-6	6029	1277,5	4,72	12813	1277	10,03	9610	1277	7,53	4,72
(A1005-2006)(6+7)-IV-8	6029	1277	4,72	12813	1277	10,03	9610	1277	7,53	4,72
(A3011-4017)(6+7)-I-7	6029	1277	4,72	12813	1277	10,03	9610	1277	7,53	4,72
(A3008-4014)(4+5)-VII-7	6029	1277	4,72	12813	1277	10,03	9610	1277	7,53	4,72
(A1006-2012)(6+7)-III-8	6029	1276	4,72	12813	1276	10,04	9610	1276	7,53	4,72
(A1006-2012)(6+7)-III-8	6029	1276	4,72	12813	1276	10,04	9610	1276	7,53	4,72
(A3011-2017)(6+7)-IX-2	6029	1276	4,72	12813	1276	10,04	9610	1276	7,53	4,72
(A4023-5099)(4+5)-VIII-1	6029	1276	4,72	12813	1276	10,04	9610	1276	7,53	4,72
(A3006-4012)(4+5)-I-1	6029	1275	4,73	12813	1275	10,05	9610	1275	7,54	4,73
(A3008-4014)(4+5)-XII-2	6029	1274,5	4,73	12813	1275	10,05	9610	1275	7,54	4,73
(A3023-4013)(4+5)-II-4	6029	1275,5	4,73	12813	1275	10,05	9610	1275	7,54	4,73
(A2005-3006)(4+5)-VI-5	6029	1275	4,73	12813	1275	10,05	9610	1275	7,54	4,73
(A5024-4023)(4+5)-V-8	6029	1275	4,73	12813	1275	10,05	9610	1275	7,54	4,73
(A1023-2013)(4+5)-X-8	6029	1274,5	4,73	12813	1274	10,06	9610	1274	7,54	4,73
(A1005-2006)(4+5)-IV-8	6029	1273,5	4,73	12813	1274	10,06	9610	1274	7,54	4,73
(A2005-3006)(6+7)-VI-5	6029	1273,5	4,73	12813	1274	10,06	9610	1274	7,54	4,73
(A4023-3013)(4+5)-VI-1	6029	1273,5	4,73	12813	1274	10,06	9610	1274	7,54	4,73
(A4006-5055)(4+5)-II-8	6029	1273,5	4,73	12813	1274	10,06	9610	1274	7,54	4,73
(A3011-2017)(6+7)-XI-2	6029	1273	4,74	12813	1273	10,07	9610	1273	7,55	4,74
(A2011-3010)(6+7)-XII-3	6029	1273	4,74	12813	1273	10,07	9610	1273	7,55	4,74

(A5024-4023)(6+7)-V-8	6029	1273	4,74	12813	1273	10,07	9610	1273	7,55	4,74
(A4023-5099)(6+7)-VIII-1	6029	1273	4,74	12813	1273	10,07	9610	1273	7,55	4,74
(A3005-4006)(4+5)-IV-7	6029	1272,5	4,74	12813	1273	10,07	9610	1273	7,55	4,74
(A2024-3023)(4+5)-IV-8	6029	1272,5	4,74	12813	1272	10,07	9610	1272	7,56	4,74
(A3006-4012)(6+7)-VIII-5	6029	1272	4,74	12813	1272	10,07	9610	1272	7,56	4,74
(A2015-3014)2	6029	1271,5	4,74	12813	1272	10,07	9610	1272	7,56	4,74
(A5005-4006)(4+5)-III-1	6029	1271,5	4,74	12813	1272	10,07	9610	1272	7,56	4,74
(A4023-3013)(6+7)-VI-1	6029	1271	4,74	12813	1271	10,08	9610	1271	7,56	4,74
(A2006-1012)(4+5)-XII-1	6029	1270,5	4,75	12813	1271	10,08	9610	1271	7,56	4,75
(A4006-5055)(6+7)-II-8	6029	1270,5	4,75	12813	1271	10,08	9610	1271	7,56	4,75
(A3005-4006)(6+7)-IV-7	6029	1270,5	4,75	12813	1270	10,09	9610	1270	7,57	4,75
(A3011-2017)(4+5)-XI-5	6029	1270	4,75	12813	1270	10,09	9610	1270	7,57	4,75
(A3023-2013)(6+7)-V-6	6029	1270	4,75	12813	1270	10,09	9610	1270	7,57	4,75
(A4011-3010)(6+7)-XI-3	6029	1270	4,75	12813	1270	10,09	9610	1270	7,57	4,75
(A2024-3023)(4+5)-IV-1	6029	1269,5	4,75	12813	1270	10,09	9610	1270	7,57	4,75
(A5005-4006)(6+7)-III-1	6029	1269,5	4,75	12813	1270	10,09	9610	1270	7,57	4,75
(A3023-2013)(4+5)-V-6	6029	1269	4,75	12813	1269	10,10	9610	1269	7,57	4,75
(A4006-3012)(4+5)-X-2	6029	1269	4,75	12813	1269	10,10	9610	1269	7,57	4,75
(A4014-3015)(4+5)-X-6	6029	1269	4,75	12813	1269	10,10	9610	1269	7,57	4,75
(A4008-3014)(4+5)-VII-6	6029	1269	4,75	12813	1269	10,10	9610	1269	7,57	4,75
(A4024-3023)(4+5)-X-2	6029	1268,5	4,75	12813	1269	10,10	9610	1269	7,57	4,75
(A3008-4014)(6+7)-XII-2	6029	1268,5	4,75	12813	1269	10,10	9610	1269	7,57	4,75
(A2024-3023)(6+7)-IV-8	6029	1268,5	4,75	12813	1268	10,10	9610	1268	7,58	4,75
(A3011-2017)(4+5)-IX-2	6029	1268,5	4,75	12813	1268	10,10	9610	1268	7,58	4,75
(A4006-3012)(6+7)-X-2	6029	1268,5	4,75	12813	1268	10,10	9610	1268	7,58	4,75
(A3024-4023)(4+5)-VI-6	6029	1268,5	4,75	12813	1268	10,10	9610	1268	7,58	4,75
(A3023-2013)2	6029	1268	4,75	12813	1268	10,10	9610	1268	7,58	4,75
(A3005-4006)(4+5)-IV-3	6029	1268	4,75	12813	1268	10,10	9610	1268	7,58	4,75
(A4011-3010)(4+5)-IX-7	6029	1268	4,75	12813	1268	10,10	9610	1268	7,58	4,75
(A2006-1012)(6+7)-XII-1	6029	1267	4,76	12813	1267	10,11	9610	1267	7,58	4,76
(A3011-2010)(4+5)-II-3	6029	1267	4,76	12813	1267	10,11	9610	1267	7,58	4,76
(A3023-4013)(6+7)-VII-8	6029	1267	4,76	12813	1267	10,11	9610	1267	7,58	4,76
(A3006-4012)(4+5)-VIII-5	6029	1266,5	4,76	12813	1266	10,12	9610	1266	7,59	4,76
(A2024-3023)(6+7)-IV-1	6029	1266	4,76	12813	1266	10,12	9610	1266	7,59	4,76
(A3008-2014)(6+7)-XII-1	6029	1266	4,76	12813	1266	10,12	9610	1266	7,59	4,76
(A2015-3014)(4+5)-XI-8	6029	1266	4,76	12813	1266	10,12	9610	1266	7,59	4,76
(A3005-4006)(6+7)-IV-3	6029	1266	4,76	12813	1266	10,12	9610	1266	7,59	4,76
(A4014-3015)(6+7)-XII-2	6029	1266	4,76	12813	1266	10,12	9610	1266	7,59	4,76
(A4023-3013)(4+5)-IX-7	6029	1266	4,76	12813	1266	10,12	9610	1266	7,59	4,76
(A3008-2014)(4+5)-XII-1	6029	1265,5	4,76	12813	1266	10,12	9610	1266	7,59	4,76
(A3011-2017)(4+5)-XI-2	6029	1265,5	4,76	12813	1265	10,13	9610	1265	7,60	4,76
(A1023-2013)(4+5)-I-1	6029	1264,5	4,77	12813	1265	10,13	9610	1265	7,60	4,77
(A2005-3006)(4+5)-VI-1	6029	1264,5	4,77	12813	1265	10,13	9610	1265	7,60	4,77
(A2014-3015)(6+7)-IX-6	6029	1264,5	4,77	12813	1265	10,13	9610	1265	7,60	4,77
(A3023-2013)(6+7)-X-2	6029	1264,5	4,77	12813	1264	10,14	9610	1264	7,60	4,77

(A3006-4012)(6+7)-IV-1	6029	1264,5	4,77	12813	1264	10,14	9610	1264	7,60	4,77
(A4011-3010)(4+5)-XI-3	6029	1264,5	4,77	12813	1264	10,14	9610	1264	7,60	4,77
(A3024-4023)(6+7)-VI-6	6029	1264	4,77	12813	1264	10,14	9610	1264	7,60	4,77
(A3005-4006)(4+5)-IX-2	6029	1264	4,77	12813	1264	10,14	9610	1264	7,60	4,77
(A5024-4023)(4+5)-V-4	6029	1264	4,77	12813	1264	10,14	9610	1264	7,60	4,77
(A3011-2010)(4+5)-IX-1	6029	1263,5	4,77	12813	1264	10,14	9610	1264	7,60	4,77
(A4008-3014)(6+7)-VII-6	6029	1263,5	4,77	12813	1264	10,14	9610	1264	7,60	4,77
(A3023-2013)(4+5)-X-2	6029	1263,5	4,77	12813	1263	10,14	9610	1263	7,61	4,77
(A4014-3015)(4+5)-XII-2	6029	1263,5	4,77	12813	1263	10,14	9610	1263	7,61	4,77
(A4023-3013)(6+7)-IX-7	6029	1263,5	4,77	12813	1263	10,14	9610	1263	7,61	4,77
(A4008-3014)(6+7)-X-7	6029	1263,5	4,77	12813	1263	10,14	9610	1263	7,61	4,77
(A2005-3006)(6+7)-VI-1	6029	1263	4,77	12813	1263	10,14	9610	1263	7,61	4,77
(A4008-3014)(6+7)-V-3	6029	1263	4,77	12813	1263	10,14	9610	1263	7,61	4,77
(A1006-2012)(4+5)-III-8	6029	1262,5	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A3011-2017)(6+7)-XI-5	6029	1262	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A3011-2010)2	6029	1262	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A2015-3014)(6+7)-VIII-6	6029	1262	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A3023-4013)(6+7)-II-4	6029	1262	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A3006-4012)(4+5)-XI-6	6029	1262	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A4014-3015)(6+7)-XI-6	6029	1262	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A4011-3010)(6+7)-X-3	6029	1262	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A5024-4023)(6+7)-V-4	6029	1262	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A3005-4006)(6+7)-IX-2	6029	1261,5	4,78	12813	1262	10,15	9610	1262	7,61	4,78
(A3008-2014)(6+7)-X-1	6029	1261,5	4,78	12813	1261	10,16	9610	1261	7,62	4,78
(A3008-2014)(4+5)-X-1	6029	1261	4,78	12813	1261	10,16	9610	1261	7,62	4,78
(A2011-3010)(4+5)-XII-3	6029	1261	4,78	12813	1261	10,16	9610	1261	7,62	4,78
(A1023-2013)(6+7)-XII-8	6029	1260,5	4,78	12813	1261	10,16	9610	1261	7,62	4,78
(A2024-3023)3	6029	1260,5	4,78	12813	1260	10,17	9610	1260	7,63	4,78
(A3023-4013)(4+5)-VII-8	6029	1259,5	4,79	12813	1259	10,18	9610	1259	7,63	4,79
(A4011-3017)(6+7)-V-2	6029	1259,5	4,79	12813	1259	10,18	9610	1259	7,63	4,79
(A1024-2023)(4+5)-X-6	6029	1259	4,79	12813	1259	10,18	9610	1259	7,63	4,79
(A3023-4013)(4+5)-X-3	6029	1259	4,79	12813	1259	10,18	9610	1259	7,63	4,79
(A4014-3015)(4+5)-XI-6	6029	1259	4,79	12813	1259	10,18	9610	1259	7,63	4,79
(A4024-3023)(6+7)-X-2	6029	1258,5	4,79	12813	1259	10,18	9610	1259	7,63	4,79
(A3006-4012)(4+5)-IV-1	6029	1258,5	4,79	12813	1259	10,18	9610	1259	7,63	4,79
(A4008-3014)(4+5)-V-3	6029	1258	4,79	12813	1258	10,19	9610	1258	7,64	4,79
(A4008-3014)(4+5)-X-7	6029	1258	4,79	12813	1258	10,19	9610	1258	7,64	4,79
(A1024-2023)(6+7)-X-6	6029	1257,5	4,79	12813	1257	10,19	9610	1257	7,65	4,79
(A4024-3023)(4+5)-XII-6	6029	1257	4,80	12813	1257	10,19	9610	1257	7,65	4,80
(A3006-4012)(6+7)-XI-6	6029	1256,5	4,80	12813	1256	10,20	9610	1256	7,65	4,80
(A1005-2006)(6+7)-IV-8	6029	1256	4,80	12813	1256	10,20	9610	1256	7,65	4,80
(A1023-2013)(6+7)-I-1	6029	1256	4,80	12813	1256	10,20	9610	1256	7,65	4,80
(A2014-3015)(4+5)-IX-6	6029	1256	4,80	12813	1256	10,20	9610	1256	7,65	4,80
(A3023-2013)(4+5)-V-8	6029	1256	4,80	12813	1256	10,20	9610	1256	7,65	4,80
(A3011-2017)(6+7)-IX-2	6029	1255	4,80	12813	1255	10,21	9610	1255	7,66	4,80

(A3023-2013)(6+7)-V-8	6029	1255	4,80	12813	1255	10,21	9610	1255	7,66	4,80
(A4011-3017)(4+5)-V-2	6029	1255	4,80	12813	1255	10,21	9610	1255	7,66	4,80
(A1006-2012)(6+7)-III-8	6029	1254,5	4,81	12813	1255	10,21	9610	1255	7,66	4,81
(A4011-3017)(6+7)-I-6	6029	1254,5	4,81	12813	1255	10,21	9610	1255	7,66	4,81
(A4023-5099)(4+5)-IV-1	6029	1254,5	4,81	12813	1255	10,21	9610	1255	7,66	4,81
(A1005-2006)(4+5)-XI-7	6029	1254	4,81	12813	1254	10,22	9610	1254	7,66	4,81
(A2006-1012)(6+7)-VII-5	6029	1254	4,81	12813	1254	10,22	9610	1254	7,66	4,81
(A2015-3014)(6+7)-XII-8	6029	1254	4,81	12813	1254	10,22	9610	1254	7,66	4,81
(A3023-4013)(4+5)-II-4	6029	1254	4,81	12813	1254	10,22	9610	1254	7,66	4,81
(A3006-2012)2	6029	1253	4,81	12813	1253	10,23	9610	1253	7,67	4,81
(A3011-2010)(6+7)-XII-1	6029	1253	4,81	12813	1253	10,23	9610	1253	7,67	4,81
(A4006-5055)(4+5)-VI-8	6029	1253	4,81	12813	1253	10,23	9610	1253	7,67	4,81
(A1005-2006)(4+5)-IV-8	6029	1252,5	4,81	12813	1252	10,23	9610	1252	7,68	4,81
(A4023-3013)(4+5)-VI-1	6029	1252,5	4,81	12813	1252	10,23	9610	1252	7,68	4,81
(A1023-2013)(4+5)-XII-8	6029	1252	4,82	12813	1252	10,23	9610	1252	7,68	4,82
(A1024-2023)(4+5)-IX-2	6029	1252	4,82	12813	1252	10,23	9610	1252	7,68	4,82
(A4011-3010)(6+7)-IX-7	6029	1252	4,82	12813	1252	10,23	9610	1252	7,68	4,82
(A2011-3010)(6+7)-XII-3	6029	1251,5	4,82	12813	1252	10,23	9610	1252	7,68	4,82
(A3005-4006)(4+5)-IV-7	6029	1251,5	4,82	12813	1251	10,24	9610	1251	7,68	4,82
(A4023-5099)(6+7)-IV-1	6029	1251,5	4,82	12813	1251	10,24	9610	1251	7,68	4,82
(A2024-3023)(4+5)-IV-8	6029	1251	4,82	12813	1251	10,24	9610	1251	7,68	4,82
(A3023-4013)(6+7)-X-3	6029	1251	4,82	12813	1251	10,24	9610	1251	7,68	4,82
(A3024-4023)(4+5)-VI-2	6029	1251	4,82	12813	1251	10,24	9610	1251	7,68	4,82
(A3024-4023)(4+5)-XI-7	6029	1251	4,82	12813	1251	10,24	9610	1251	7,68	4,82
(A3011-2010)(6+7)-II-3	6029	1250	4,82	12813	1250	10,25	9610	1250	7,69	4,82
(A4023-3013)(6+7)-VI-1	6029	1250	4,82	12813	1250	10,25	9610	1250	7,69	4,82
(A1005-2006)(6+7)-XI-7	6029	1250,5	4,82	12813	1250	10,25	9610	1250	7,69	4,82
(A2006-1012)(4+5)-VII-5	6029	1250,5	4,82	12813	1250	10,25	9610	1250	7,69	4,82
(A1024-2023)(6+7)-IX-2	6029	1250,5	4,82	12813	1250	10,25	9610	1250	7,69	4,82
(A4014-3015)(6+7)-X-6	6029	1250,5	4,82	12813	1250	10,25	9610	1250	7,69	4,82
(A4011-3017)(4+5)-I-6	6029	1250,5	4,82	12813	1250	10,25	9610	1250	7,69	4,82
(A4006-5055)(6+7)-VI-8	6029	1250	4,82	12813	1250	10,25	9610	1250	7,69	4,82
(A2006-1012)(4+5)-XII-1	6029	1249,5	4,83	12813	1249	10,26	9610	1249	7,69	4,83
(A3005-4006)(6+7)-IV-7	6029	1249	4,83	12813	1249	10,26	9610	1249	7,69	4,83
(A4011-3010)(6+7)-XI-3	6029	1248,5	4,83	12813	1249	10,26	9610	1249	7,69	4,83
(A3024-4023)(4+5)-X-7	6029	1248	4,83	12813	1248	10,27	9610	1248	7,70	4,83
(A4014-3015)(4+5)-X-6	6029	1248	4,83	12813	1248	10,27	9610	1248	7,70	4,83
(A4006-3012)(4+5)-X-2	6029	1247,5	4,83	12813	1248	10,27	9610	1248	7,70	4,83
(A4024-3023)(4+5)-X-2	6029	1247,5	4,83	12813	1248	10,27	9610	1248	7,70	4,83
(A4008-3014)(4+5)-VII-6	6029	1247,5	4,83	12813	1248	10,27	9610	1248	7,70	4,83
(A2024-3023)(6+7)-IV-8	6029	1247,5	4,83	12813	1247	10,28	9610	1247	7,71	4,83
(A4006-3012)(4+5)-IV-8	6029	1247,5	4,83	12813	1247	10,28	9610	1247	7,71	4,83
(A3011-2017)(4+5)-IX-2	6029	1247	4,83	12813	1247	10,28	9610	1247	7,71	4,83
(A4006-3012)(6+7)-IV-8	6029	1247	4,83	12813	1247	10,28	9610	1247	7,71	4,83
(A4006-3012)(6+7)-X-2	6029	1247	4,83	12813	1247	10,28	9610	1247	7,71	4,83

(A3024-4023)(6+7)-VI-2	6029	1247	4,83	12813	1247	10,28	9610	1247	7,71	4,83
(A4024-3023)(6+7)-XII-6	6029	1247	4,83	12813	1247	10,28	9610	1247	7,71	4,83
(A3024-4023)(6+7)-XI-7	6029	1246,5	4,84	12813	1247	10,28	9610	1247	7,71	4,84
(A4011-3010)(4+5)-IX-7	6029	1246,5	4,84	12813	1247	10,28	9610	1247	7,71	4,84
(A2006-1012)(6+7)-XII-1	6029	1246	4,84	12813	1246	10,28	9610	1246	7,71	4,84
(A3011-2010)(4+5)-II-3	6029	1246	4,84	12813	1246	10,28	9610	1246	7,71	4,84
(A3011-4017)(4+5)-VII-7	6029	1246	4,84	12813	1246	10,28	9610	1246	7,71	4,84
(A4014-3015)(6+7)-XII-2	6029	1244,5	4,84	12813	1245	10,29	9610	1245	7,72	4,84
(A4023-3013)(4+5)-IX-7	6029	1244,5	4,84	12813	1245	10,29	9610	1245	7,72	4,84
(A3024-4023)(6+7)-X-7	6029	1244	4,85	12813	1244	10,30	9610	1244	7,73	4,85
(A2005-3006)(4+5)-VI-1	6029	1243,5	4,85	12813	1243	10,31	9610	1243	7,73	4,85
(A2014-3015)(6+7)-IX-6	6029	1243,5	4,85	12813	1243	10,31	9610	1243	7,73	4,85
(A1024-2023)(6+7)-VI-5	6029	1243	4,85	12813	1243	10,31	9610	1243	7,73	4,85
(A3006-4012)(6+7)-IV-1	6029	1243	4,85	12813	1243	10,31	9610	1243	7,73	4,85
(A3011-4017)(6+7)-VII-7	6029	1242,5	4,85	12813	1243	10,31	9610	1243	7,73	4,85
(A3011-4017)(4+5)-III-3	6029	1242,5	4,85	12813	1242	10,32	9610	1242	7,74	4,85
(A4008-3014)(6+7)-VII-6	6029	1242,5	4,85	12813	1242	10,32	9610	1242	7,74	4,85
(A1024-2023)(4+5)-VI-5	6029	1242	4,85	12813	1242	10,32	9610	1242	7,74	4,85
(A2005-3006)(6+7)-VI-1	6029	1242	4,85	12813	1242	10,32	9610	1242	7,74	4,85
(A4023-3013)(6+7)-IX-7	6029	1242	4,85	12813	1242	10,32	9610	1242	7,74	4,85
(A4008-3014)(6+7)-X-7	6029	1242	4,85	12813	1242	10,32	9610	1242	7,74	4,85
(A4008-3014)(6+7)-V-3	6029	1241,5	4,86	12813	1242	10,32	9610	1242	7,74	4,86
(A4011-3010)(4+5)-XII-3	6029	1241	4,86	12813	1241	10,32	9610	1241	7,74	4,86
(A4014-3015)(6+7)-XI-6	6029	1240,5	4,86	12813	1241	10,32	9610	1241	7,74	4,86
(A3023-2013)2	6029	1240,5	4,86	12813	1240	10,33	9610	1240	7,75	4,86
(A3008-2014)(4+5)-X-1	6029	1240	4,86	12813	1240	10,33	9610	1240	7,75	4,86
(A3008-2014)(6+7)-X-1	6029	1240	4,86	12813	1240	10,33	9610	1240	7,75	4,86
(A3023-4013)(6+7)-VI-8	6029	1240	4,86	12813	1240	10,33	9610	1240	7,75	4,86
(A4014-3015)(4+5)-XI-2	6029	1240	4,86	12813	1240	10,33	9610	1240	7,75	4,86
(A1023-2013)(6+7)-XII-8	6029	1239,5	4,86	12813	1239	10,34	9610	1239	7,76	4,86
(A3011-4017)(6+7)-III-3	6029	1239	4,87	12813	1239	10,34	9610	1239	7,76	4,87
(A3023-4013)(4+5)-X-3	6029	1237,5	4,87	12813	1238	10,35	9610	1238	7,76	4,87
(A3005-2006)(4+5)-VIII-2	6029	1238	4,87	12813	1238	10,35	9610	1238	7,76	4,87
(A4011-3017)(6+7)-V-2	6029	1238	4,87	12813	1238	10,35	9610	1238	7,76	4,87
(A4024-3023)(6+7)-X-2	6029	1237,5	4,87	12813	1237	10,36	9610	1237	7,77	4,87
(A3006-4012)(4+5)-IV-1	6029	1237,5	4,87	12813	1237	10,36	9610	1237	7,77	4,87
(A4008-3014)(4+5)-X-7	6029	1237	4,87	12813	1237	10,36	9610	1237	7,77	4,87
(A4023-5099)(4+5)-IV-1	6029	1237	4,87	12813	1237	10,36	9610	1237	7,77	4,87
(A4008-3014)(4+5)-V-3	6029	1236,5	4,88	12813	1237	10,36	9610	1237	7,77	4,88
(A4024-3023)(4+5)-XII-6	6029	1236	4,88	12813	1236	10,37	9610	1236	7,78	4,88
(A4005-3006)(4+5)-IX-7	6029	1235,5	4,88	12813	1236	10,37	9610	1236	7,78	4,88
(A4006-5055)(4+5)-VI-8	6029	1235,5	4,88	12813	1236	10,37	9610	1236	7,78	4,88
(A3011-2010)(4+5)-XII-1	6029	1235,5	4,88	12813	1235	10,37	9610	1235	7,78	4,88
(A3023-2013)(4+5)-V-8	6029	1235	4,88	12813	1235	10,37	9610	1235	7,78	4,88
(A3011-2010)2	6029	1234,5	4,88	12813	1234	10,38	9610	1234	7,79	4,88

(A4011-3017)(4+5)-V-2	6029	1234	4,89	12813	1234	10,38	9610	1234	7,79	4,89
(A3008-4014)(6+7)-I-7	6029	1234	4,89	12813	1234	10,38	9610	1234	7,79	4,89
(A4023-5099)(6+7)-IV-1	6029	1234	4,89	12813	1234	10,38	9610	1234	7,79	4,89
(A3023-2013)(6+7)-V-8	6029	1233,5	4,89	12813	1234	10,38	9610	1234	7,79	4,89
(A4011-3017)(6+7)-I-6	6029	1233,5	4,89	12813	1233	10,39	9610	1233	7,79	4,89
(A2015-3014)(4+5)-XII-8	6029	1233	4,89	12813	1233	10,39	9610	1233	7,79	4,89
(A3011-4017)(6+7)-XI-6	6029	1233	4,89	12813	1233	10,39	9610	1233	7,79	4,89
(A4006-5055)(6+7)-VI-8	6029	1233	4,89	12813	1233	10,39	9610	1233	7,79	4,89
(A1005-2006)(4+5)-XI-7	6029	1232,5	4,89	12813	1233	10,39	9610	1233	7,79	4,89
(A2006-1012)(6+7)-VII-5	6029	1232,5	4,89	12813	1233	10,39	9610	1233	7,79	4,89
(A2015-3014)(6+7)-XII-8	6029	1232,5	4,89	12813	1233	10,39	9610	1233	7,79	4,89
(A3023-4013)(4+5)-VI-8	6029	1232,5	4,89	12813	1233	10,39	9610	1233	7,79	4,89
(A2015-3014)(4+5)-IV-2	6029	1232	4,89	12813	1232	10,40	9610	1232	7,80	4,89
(A3011-2010)(6+7)-XII-1	6029	1231,5	4,90	12813	1232	10,40	9610	1232	7,80	4,90
(A3006-2012)(6+7)-III-1	6029	1231,5	4,90	12813	1231	10,41	9610	1231	7,81	4,90
(A4008-3014)(6+7)-XII-7	6029	1231,5	4,90	12813	1231	10,41	9610	1231	7,81	4,90
(A1023-2013)(4+5)-XII-8	6029	1231	4,90	12813	1231	10,41	9610	1231	7,81	4,90
(A3005-2006)(6+7)-VIII-2	6029	1231	4,90	12813	1231	10,41	9610	1231	7,81	4,90
(A4011-3010)(6+7)-IX-7	6029	1231	4,90	12813	1231	10,41	9610	1231	7,81	4,90
(A1024-2023)(4+5)-IX-2	6029	1230,5	4,90	12813	1231	10,41	9610	1231	7,81	4,90
(A2024-3023)(4+5)-IV-4	6029	1230,5	4,90	12813	1230	10,42	9610	1230	7,81	4,90
(A3006-2012)(4+5)-III-1	6029	1230	4,90	12813	1230	10,42	9610	1230	7,81	4,90
(A3023-4013)(6+7)-X-3	6029	1230	4,90	12813	1230	10,42	9610	1230	7,81	4,90
(A3024-4023)(4+5)-VI-2	6029	1230	4,90	12813	1230	10,42	9610	1230	7,81	4,90
(A3011-4017)(4+5)-XI-6	6029	1230	4,90	12813	1230	10,42	9610	1230	7,81	4,90
(A3024-4023)(4+5)-XI-7	6029	1229,5	4,90	12813	1230	10,42	9610	1230	7,81	4,90
(A1024-2023)(6+7)-IX-2	6029	1229,5	4,90	12813	1229	10,43	9610	1229	7,82	4,90
(A1005-2006)(6+7)-XI-7	6029	1229	4,91	12813	1229	10,43	9610	1229	7,82	4,91
(A2006-1012)(4+5)-VII-5	6029	1229	4,91	12813	1229	10,43	9610	1229	7,82	4,91
(A3005-4006)(4+5)-IX-6	6029	1229	4,91	12813	1229	10,43	9610	1229	7,82	4,91
(A4014-3015)(6+7)-X-6	6029	1229	4,91	12813	1229	10,43	9610	1229	7,82	4,91
(A4011-3017)(4+5)-I-6	6029	1229	4,91	12813	1229	10,43	9610	1229	7,82	4,91
(A1005-2006)(4+5)-XII-3	6029	1228,5	4,91	12813	1229	10,43	9610	1229	7,82	4,91
(A3011-2010)(6+7)-II-3	6029	1228,5	4,91	12813	1229	10,43	9610	1229	7,82	4,91
(A4014-3015)(4+5)-X-2	6029	1228,5	4,91	12813	1229	10,43	9610	1229	7,82	4,91
(A3008-4014)(4+5)-I-7	6029	1228	4,91	12813	1228	10,43	9610	1228	7,83	4,91
(A4005-3006)(6+7)-IX-7	6029	1227,5	4,91	12813	1228	10,43	9610	1228	7,83	4,91
(A3024-4023)(4+5)-X-7	6029	1227	4,91	12813	1227	10,44	9610	1227	7,83	4,91
(A2024-3023)(6+7)-IV-4	6029	1226,5	4,92	12813	1227	10,44	9610	1227	7,83	4,92
(A3005-4006)(6+7)-IX-6	6029	1226,5	4,92	12813	1227	10,44	9610	1227	7,83	4,92
(A4006-3012)(6+7)-IV-8	6029	1225,5	4,92	12813	1226	10,45	9610	1226	7,84	4,92
(A3024-4023)(6+7)-VI-2	6029	1225,5	4,92	12813	1226	10,45	9610	1226	7,84	4,92
(A4024-3023)(6+7)-XII-6	6029	1225,5	4,92	12813	1226	10,45	9610	1226	7,84	4,92
(A3023-4013)(4+5)-III-6	6029	1226,5	4,92	12813	1226	10,45	9610	1226	7,84	4,92
(A4006-3012)(4+5)-IV-8	6029	1226	4,92	12813	1226	10,45	9610	1226	7,84	4,92

(A4008-3014)(4+5)-XII-7	6029	1226	4,92	12813	1226	10,45	9610	1226	7,84	4,92
(A3024-4023)(6+7)-XI-7	6029	1225,5	4,92	12813	1225	10,46	9610	1225	7,84	4,92
(A1005-2006)(6+7)-XII-3	6029	1225	4,92	12813	1225	10,46	9610	1225	7,84	4,92
(A4011-3010)(6+7)-XII-3	6029	1225	4,92	12813	1225	10,46	9610	1225	7,84	4,92
(A3011-4017)(4+5)-VII-7	6029	1224,5	4,92	12813	1225	10,46	9610	1225	7,84	4,92
(A4014-3015)(4+5)-IX-6	6029	1224,5	4,92	12813	1224	10,47	9610	1224	7,85	4,92
(A3023-2013)(4+5)-X-1	6029	1224	4,93	12813	1224	10,47	9610	1224	7,85	4,93
(A3005-4006)(4+5)-X-2	6029	1224	4,93	12813	1224	10,47	9610	1224	7,85	4,93
(A1005-2006)(6+7)-VI-1	6029	1223	4,93	12813	1223	10,48	9610	1223	7,86	4,93
(A3023-2013)(6+7)-X-1	6029	1223	4,93	12813	1223	10,48	9610	1223	7,86	4,93
(A4011-3010)(4+5)-X-7	6029	1223	4,93	12813	1223	10,48	9610	1223	7,86	4,93
(A3024-4023)(6+7)-X-7	6029	1222,5	4,93	12813	1223	10,48	9610	1223	7,86	4,93
(A4023-3013)(4+5)-V-3	6029	1222,5	4,93	12813	1223	10,48	9610	1223	7,86	4,93
(A1006-2012)(6+7)-X-7	6029	1222	4,93	12813	1222	10,49	9610	1222	7,86	4,93
(A1024-2023)(6+7)-VI-5	6029	1222	4,93	12813	1222	10,49	9610	1222	7,86	4,93
(A4005-3006)(4+5)-XII-3	6029	1222	4,93	12813	1222	10,49	9610	1222	7,86	4,93
(A3005-4006)(6+7)-X-2	6029	1222	4,93	12813	1222	10,49	9610	1222	7,86	4,93
(A3011-4017)(6+7)-VII-7	6029	1221,5	4,94	12813	1221	10,49	9610	1221	7,87	4,94
(A3005-4006)(4+5)-XI-2	6029	1221	4,94	12813	1221	10,49	9610	1221	7,87	4,94
(A4014-3015)(6+7)-XI-2	6029	1221	4,94	12813	1221	10,49	9610	1221	7,87	4,94
(A3011-4017)(4+5)-III-3	6029	1221	4,94	12813	1221	10,49	9610	1221	7,87	4,94
(A1024-2023)(4+5)-VI-5	6029	1220,5	4,94	12813	1221	10,49	9610	1221	7,87	4,94
(A4023-3013)(6+7)-V-3	6029	1220	4,94	12813	1220	10,50	9610	1220	7,88	4,94
(A1005-2006)(4+5)-VI-1	6029	1219,5	4,94	12813	1220	10,50	9610	1220	7,88	4,94
(A2023-3013)(6+7)-XI-4	6029	1219,5	4,94	12813	1220	10,50	9610	1220	7,88	4,94
(A4011-3010)(4+5)-XII-3	6029	1219,5	4,94	12813	1219	10,51	9610	1219	7,88	4,94
(A3023-4013)(6+7)-III-6	6029	1219	4,95	12813	1219	10,51	9610	1219	7,88	4,95
(A3023-4013)(6+7)-VI-8	6029	1219	4,95	12813	1219	10,51	9610	1219	7,88	4,95
(A3005-4006)(6+7)-XI-2	6029	1218,5	4,95	12813	1219	10,51	9610	1219	7,88	4,95
(A4014-3015)(4+5)-XI-2	6029	1218,5	4,95	12813	1219	10,51	9610	1219	7,88	4,95
(A3011-4017)(6+7)-III-3	6029	1218	4,95	12813	1218	10,52	9610	1218	7,89	4,95
(A3005-2006)(4+5)-VIII-2	6029	1217	4,95	12813	1217	10,53	9610	1217	7,90	4,95
(A4005-3006)(4+5)-IX-7	6029	1214,5	4,96	12813	1215	10,55	9610	1215	7,91	4,96
(A3011-2010)(4+5)-XII-1	6029	1214,5	4,96	12813	1214	10,55	9610	1214	7,92	4,96
(A1006-2012)(4+5)-X-7	6029	1214	4,97	12813	1214	10,55	9610	1214	7,92	4,97
(A4005-3006)(6+7)-XII-3	6029	1214	4,97	12813	1214	10,55	9610	1214	7,92	4,97
(A4014-3015)2	6029	1214	4,97	12813	1214	10,55	9610	1214	7,92	4,97
(A4011-3010)2	6029	1213,5	4,97	12813	1214	10,55	9610	1214	7,92	4,97
(A3008-4014)(6+7)-I-7	6029	1213	4,97	12813	1213	10,56	9610	1213	7,92	4,97
(A3006-4012)(4+5)-V-3	6029	1212,5	4,97	12813	1213	10,56	9610	1213	7,92	4,97
(A2023-3013)(4+5)-XI-4	6029	1212	4,97	12813	1212	10,57	9610	1212	7,93	4,97
(A3011-4017)(6+7)-XI-6	6029	1212	4,97	12813	1212	10,57	9610	1212	7,93	4,97
(A2015-3014)(4+5)-XII-8	6029	1211,5	4,98	12813	1212	10,57	9610	1212	7,93	4,98
(A3023-4013)(4+5)-VI-8	6029	1211,5	4,98	12813	1211	10,58	9610	1211	7,94	4,98
(A2015-3014)(6+7)-IV-2	6029	1211	4,98	12813	1211	10,58	9610	1211	7,94	4,98

(A2015-3014)(4+5)-IV-2	6029	1210,5	4,98	12813	1211	10,58	9610	1211	7,94	4,98
(A2023-1013)(6+7)-VII-1	6029	1210	4,98	12813	1210	10,59	9610	1210	7,94	4,98
(A3006-2012)(6+7)-III-1	6029	1210	4,98	12813	1210	10,59	9610	1210	7,94	4,98
(A4014-3015)(6+7)-X-2	6029	1210	4,98	12813	1210	10,59	9610	1210	7,94	4,98
(A4008-3014)(6+7)-XII-7	6029	1210	4,98	12813	1210	10,59	9610	1210	7,94	4,98
(A3005-2006)(6+7)-VIII-2	6029	1209,5	4,98	12813	1210	10,59	9610	1210	7,94	4,98
(A4011-3010)(4+5)-XI-7	6029	1209,5	4,98	12813	1210	10,59	9610	1210	7,94	4,98
(A3006-2012)(4+5)-III-1	6029	1209	4,99	12813	1209	10,60	9610	1209	7,95	4,99
(A2024-3023)(4+5)-IV-4	6029	1209	4,99	12813	1209	10,60	9610	1209	7,95	4,99
(A3011-2010)(4+5)-VI-7	6029	1209	4,99	12813	1209	10,60	9610	1209	7,95	4,99
(A3011-4017)(6+7)-III-2	6029	1209	4,99	12813	1209	10,60	9610	1209	7,95	4,99
(A3011-4017)(4+5)-XI-6	6029	1208,5	4,99	12813	1209	10,60	9610	1209	7,95	4,99
(A3005-4006)(4+5)-IX-6	6029	1207,5	4,99	12813	1208	10,61	9610	1208	7,96	4,99
(A1005-2006)(4+5)-XII-3	6029	1207,5	4,99	12813	1207	10,62	9610	1207	7,96	4,99
(A2023-1013)(4+5)-VII-1	6029	1207,5	4,99	12813	1207	10,62	9610	1207	7,96	4,99
(A4014-3015)(4+5)-X-2	6029	1207,5	4,99	12813	1207	10,62	9610	1207	7,96	4,99
(A3006-4012)(6+7)-V-3	6029	1207	5,00	12813	1207	10,62	9610	1207	7,96	5,00
(A4011-3010)(6+7)-X-7	6029	1207	5,00	12813	1207	10,62	9610	1207	7,96	5,00
(A3008-4014)(4+5)-I-7	6029	1207	5,00	12813	1207	10,62	9610	1207	7,96	5,00
(A4005-3006)(6+7)-IX-7	6029	1206,5	5,00	12813	1206	10,62	9610	1206	7,97	5,00
(A3006-2012)(4+5)-XI-7	6029	1206	5,00	12813	1206	10,62	9610	1206	7,97	5,00
(A3011-4017)(4+5)-III-2	6029	1206	5,00	12813	1206	10,62	9610	1206	7,97	5,00
(A2015-3014)(6+7)-XI-4	6029	1205,5	5,00	12813	1206	10,62	9610	1206	7,97	5,00
(A4014-3015)(6+7)-IX-6	6029	1205,5	5,00	12813	1206	10,62	9610	1206	7,97	5,00
(A2024-3023)(6+7)-IV-4	6029	1205,5	5,00	12813	1205	10,63	9610	1205	7,98	5,00
(A3005-4006)(6+7)-IX-6	6029	1205,5	5,00	12813	1205	10,63	9610	1205	7,98	5,00
(A3006-2012)(6+7)-XI-7	6029	1205	5,00	12813	1205	10,63	9610	1205	7,98	5,00
(A2015-3014)(6+7)-IX-8	6029	1205	5,00	12813	1205	10,63	9610	1205	7,98	5,00
(A3023-4013)(4+5)-III-6	6029	1205	5,00	12813	1205	10,63	9610	1205	7,98	5,00
(A4008-3014)(4+5)-I-6	6029	1205	5,00	12813	1205	10,63	9610	1205	7,98	5,00
(A4008-3014)(4+5)-XII-7	6029	1205	5,00	12813	1205	10,63	9610	1205	7,98	5,00
(A3008-4014)(6+7)-VII-3	6029	1205	5,00	12813	1205	10,63	9610	1205	7,98	5,00
(A1005-2006)(6+7)-XII-3	6029	1204	5,01	12813	1204	10,64	9610	1204	7,98	5,01
(A4023-3013)(4+5)-II-1	6029	1204	5,01	12813	1204	10,64	9610	1204	7,98	5,01
(A4011-3010)(6+7)-XII-3	6029	1203,5	5,01	12813	1204	10,64	9610	1204	7,98	5,01
(A3005-4006)(4+5)-X-2	6029	1203	5,01	12813	1203	10,65	9610	1203	7,99	5,01
(A4014-3015)(4+5)-IX-6	6029	1203	5,01	12813	1203	10,65	9610	1203	7,99	5,01
(A3023-2013)(4+5)-X-1	6029	1202,5	5,01	12813	1203	10,65	9610	1203	7,99	5,01
(A3023-2013)(6+7)-XII-2	6029	1203,5	5,01	12813	1203	10,65	9610	1203	7,99	5,01
(A1005-2006)(6+7)-VI-1	6029	1202	5,02	12813	1202	10,66	9610	1202	8,00	5,02
(A3023-2013)(4+5)-XII-2	6029	1202	5,02	12813	1202	10,66	9610	1202	8,00	5,02
(A4011-3010)(4+5)-X-7	6029	1202	5,02	12813	1202	10,66	9610	1202	8,00	5,02
(A3023-2013)(6+7)-X-1	6029	1201,5	5,02	12813	1201	10,67	9610	1201	8,00	5,02
(A4023-3013)(6+7)-II-1	6029	1201,5	5,02	12813	1201	10,67	9610	1201	8,00	5,02
(A2015-3014)(4+5)-IV-6	6029	1201	5,02	12813	1201	10,67	9610	1201	8,00	5,02

(A4005-3006)(4+5)-XII-3	6029	1201	5,02	12813	1201	10,67	9610	1201	8,00	5,02
(A4023-3013)(4+5)-V-3	6029	1201	5,02	12813	1201	10,67	9610	1201	8,00	5,02
(A1006-2012)(6+7)-X-7	6029	1200,5	5,02	12813	1201	10,67	9610	1201	8,00	5,02
(A1006-2012)(6+7)-X-7	6029	1200,5	5,02	12813	1201	10,67	9610	1201	8,00	5,02
(A3005-4006)(6+7)-X-2	6029	1200,5	5,02	12813	1201	10,67	9610	1201	8,00	5,02
(A1024-2023)(6+7)-IV-4	6029	1200	5,02	12813	1200	10,68	9610	1200	8,01	5,02
(A4014-3015)(6+7)-XI-2	6029	1200	5,02	12813	1200	10,68	9610	1200	8,01	5,02
(A4008-3014)(4+5)-V-2	6029	1200	5,02	12813	1200	10,68	9610	1200	8,01	5,02
(A4005-3006)(4+5)-VIII-6	6029	1199,5	5,03	12813	1200	10,68	9610	1200	8,01	5,03
(A3005-4006)(4+5)-XI-2	6029	1199,5	5,03	12813	1200	10,68	9610	1200	8,01	5,03
(A4008-3014)(6+7)-I-6	6029	1199,5	5,03	12813	1200	10,68	9610	1200	8,01	5,03
(A3024-2023)(4+5)-II-7	6029	1199	5,03	12813	1199	10,69	9610	1199	8,02	5,03
(A3011-4017)(6+7)-IX-6	6029	1199	5,03	12813	1199	10,69	9610	1199	8,02	5,03
(A3008-4014)(4+5)-VII-3	6029	1199	5,03	12813	1199	10,69	9610	1199	8,02	5,03
(A1024-2023)(4+5)-IV-4	6029	1198,5	5,03	12813	1199	10,69	9610	1199	8,02	5,03
(A4023-3013)(6+7)-V-3	6029	1198,5	5,03	12813	1199	10,69	9610	1199	8,02	5,03
(A1005-2006)(4+5)-VI-1	6029	1198,5	5,03	12813	1198	10,70	9610	1198	8,02	5,03
(A2023-3013)(6+7)-XI-4	6029	1198,5	5,03	12813	1198	10,70	9610	1198	8,02	5,03
(A3023-4013)(6+7)-III-6	6029	1197,5	5,03	12813	1198	10,70	9610	1198	8,02	5,03
(A3005-4006)(6+7)-XI-2	6029	1197,5	5,03	12813	1197	10,70	9610	1197	8,03	5,03
(A3008-2014)(6+7)-XI-5	6029	1197	5,04	12813	1197	10,70	9610	1197	8,03	5,04
(A3008-2014)(4+5)-XI-5	6029	1196,5	5,04	12813	1197	10,70	9610	1197	8,03	5,04
(A4011-3017)(4+5)-XII-3	6029	1196	5,04	12813	1196	10,71	9610	1196	8,04	5,04
(A4023-3013)(4+5)-XI-7	6029	1196	5,04	12813	1196	10,71	9610	1196	8,04	5,04
(A3011-4017)(4+5)-IX-6	6029	1195,5	5,04	12813	1196	10,71	9610	1196	8,04	5,04
(A3011-2010)(6+7)-X-5	6029	1195	5,05	12813	1195	10,72	9610	1195	8,04	5,05
(A4008-3014)(6+7)-V-2	6029	1195	5,05	12813	1195	10,72	9610	1195	8,04	5,05
(A3011-2010)(6+7)-XI-1	6029	1194	5,05	12813	1194	10,73	9610	1194	8,05	5,05
(A4011-3010)(6+7)-XI-7	6029	1193,5	5,05	12813	1194	10,73	9610	1194	8,05	5,05
(A4023-3013)(6+7)-XI-7	6029	1193,5	5,05	12813	1194	10,73	9610	1194	8,05	5,05
(A1006-2012)(4+5)-X-7	6029	1193	5,05	12813	1193	10,74	9610	1193	8,06	5,05
(A1006-2012)(4+5)-X-7	6029	1193	5,05	12813	1193	10,74	9610	1193	8,06	5,05
(A4005-3006)(6+7)-XII-3	6029	1193	5,05	12813	1193	10,74	9610	1193	8,06	5,05
(A4006-3012)(4+5)-III-6	6029	1192,5	5,06	12813	1193	10,74	9610	1193	8,06	5,06
(A4024-3023)(4+5)-II-7	6029	1192	5,06	12813	1192	10,75	9610	1192	8,06	5,06
(A4011-3017)(6+7)-XII-3	6029	1191,5	5,06	12813	1192	10,75	9610	1192	8,06	5,06
(A4006-3012)(6+7)-III-6	6029	1192	5,06	12813	1192	10,75	9610	1192	8,06	5,06
(A3011-2010)(6+7)-VI-7	6029	1191,5	5,06	12813	1191	10,76	9610	1191	8,07	5,06
(A4005-3006)(6+7)-VIII-6	6029	1191,5	5,06	12813	1191	10,76	9610	1191	8,07	5,06
(A2023-3013)(4+5)-XI-4	6029	1191	5,06	12813	1191	10,76	9610	1191	8,07	5,06
(A3006-4012)(4+5)-V-3	6029	1191	5,06	12813	1191	10,76	9610	1191	8,07	5,06
(A3008-2014)(4+5)-XII-4	6029	1190,5	5,06	12813	1190	10,77	9610	1190	8,08	5,06
(A1006-2012)(4+5)-I-5	6029	1190	5,07	12813	1190	10,77	9610	1190	8,08	5,07
(A1006-2012)(4+5)-I-5	6029	1190	5,07	12813	1190	10,77	9610	1190	8,08	5,07
(A3024-2023)(6+7)-II-7	6029	1190	5,07	12813	1190	10,77	9610	1190	8,08	5,07

(A3008-2014)(6+7)-XII-4	6029	1190	5,07	12813	1190	10,77	9610	1190	8,08	5,07
(A2015-3014)(6+7)-IV-2	6029	1189,5	5,07	12813	1190	10,77	9610	1190	8,08	5,07
(A4014-3015)(6+7)-X-2	6029	1188,5	5,07	12813	1189	10,78	9610	1189	8,08	5,07
(A2023-1013)(6+7)-VII-1	6029	1188,5	5,07	12813	1188	10,79	9610	1188	8,09	5,07
(A4011-3010)(4+5)-XI-7	6029	1188,5	5,07	12813	1188	10,79	9610	1188	8,09	5,07
(A3011-2010)(4+5)-VI-7	6029	1187,5	5,08	12813	1188	10,79	9610	1188	8,09	5,08
(A3024-4023)(4+5)-IX-7	6029	1187,5	5,08	12813	1188	10,79	9610	1188	8,09	5,08
(A3011-4017)(6+7)-III-2	6029	1187,5	5,08	12813	1188	10,79	9610	1188	8,09	5,08
(A1006-2012)(6+7)-XII-7	6029	1187	5,08	12813	1187	10,79	9610	1187	8,10	5,08
(A4011-3017)(6+7)-VII-6	6029	1187	5,08	12813	1187	10,79	9610	1187	8,10	5,08
(A3023-4013)(4+5)-XI-6	6029	1186,5	5,08	12813	1187	10,79	9610	1187	8,10	5,08
(A2023-1013)(4+5)-VII-1	6029	1186	5,08	12813	1186	10,80	9610	1186	8,10	5,08
(A4014-3015)2	6029	1186	5,08	12813	1186	10,80	9610	1186	8,10	5,08
(A4011-3010)2	6029	1186	5,08	12813	1186	10,80	9610	1186	8,10	5,08
(A4011-3010)(6+7)-X-7	6029	1186	5,08	12813	1186	10,80	9610	1186	8,10	5,08
(A3006-4012)(6+7)-V-3	6029	1185,5	5,09	12813	1185	10,81	9610	1185	8,11	5,09
(A3006-2012)(4+5)-XI-7	6029	1184,5	5,09	12813	1185	10,81	9610	1185	8,11	5,09
(A2015-3014)(4+5)-XI-4	6029	1184,5	5,09	12813	1185	10,81	9610	1185	8,11	5,09
(A2015-3014)(6+7)-XI-4	6029	1184,5	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A4014-3015)(6+7)-IX-6	6029	1184,5	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A3011-4017)(4+5)-III-2	6029	1184,5	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A2015-3014)(6+7)-IX-8	6029	1184	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A2015-3014)(4+5)-IX-8	6029	1184	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A3024-4023)(4+5)-XII-3	6029	1184	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A4014-3015)(4+5)-IX-2	6029	1184	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A3008-4014)(6+7)-VII-3	6029	1184	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A3006-2012)(6+7)-XI-7	6029	1183,5	5,09	12813	1184	10,82	9610	1184	8,12	5,09
(A3024-4023)(6+7)-IX-7	6029	1183,5	5,09	12813	1183	10,83	9610	1183	8,12	5,09
(A4008-3014)(4+5)-I-6	6029	1183,5	5,09	12813	1183	10,83	9610	1183	8,12	5,09
(A4011-3017)(4+5)-VII-6	6029	1182,5	5,10	12813	1183	10,83	9610	1183	8,12	5,10
(A4023-3013)(4+5)-II-1	6029	1182,5	5,10	12813	1183	10,83	9610	1183	8,12	5,10
(A1006-2012)(6+7)-I-5	6029	1182	5,10	12813	1182	10,84	9610	1182	8,13	5,10
(A1006-2012)(6+7)-I-5	6029	1182	5,10	12813	1182	10,84	9610	1182	8,13	5,10
(A3023-2013)(6+7)-XII-2	6029	1182	5,10	12813	1182	10,84	9610	1182	8,13	5,10
(A4024-3023)(6+7)-II-7	6029	1181,5	5,10	12813	1182	10,84	9610	1182	8,13	5,10
(A3023-2013)(4+5)-XII-2	6029	1181	5,10	12813	1181	10,85	9610	1181	8,14	5,10
(A2015-3014)(6+7)-IV-6	6029	1180	5,11	12813	1180	10,86	9610	1180	8,14	5,11
(A2015-3014)(4+5)-IV-6	6029	1180	5,11	12813	1180	10,86	9610	1180	8,14	5,11
(A4023-3013)(6+7)-II-1	6029	1180	5,11	12813	1180	10,86	9610	1180	8,14	5,11
(A3024-4023)(6+7)-XII-3	6029	1179,5	5,11	12813	1180	10,86	9610	1180	8,14	5,11
(A1006-2012)(4+5)-XII-7	6029	1179	5,11	12813	1179	10,87	9610	1179	8,15	5,11
(A1024-2023)(6+7)-IV-4	6029	1179	5,11	12813	1179	10,87	9610	1179	8,15	5,11
(A3023-4013)(6+7)-XI-6	6029	1179	5,11	12813	1179	10,87	9610	1179	8,15	5,11
(A4008-3014)(4+5)-V-2	6029	1179	5,11	12813	1179	10,87	9610	1179	8,15	5,11
(A4005-3006)(4+5)-VIII-6	6029	1178,5	5,12	12813	1178	10,88	9610	1178	8,16	5,12

(A4008-3014)(6+7)-I-6	6029	1178,5	5,12	12813	1178	10,88	9610	1178	8,16	5,12
(A3024-2023)(4+5)-II-7	6029	1178	5,12	12813	1178	10,88	9610	1178	8,16	5,12
(A4024-3023)(6+7)-III-1	6029	1178	5,12	12813	1178	10,88	9610	1178	8,16	5,12
(A3008-4014)(4+5)-VII-3	6029	1178	5,12	12813	1178	10,88	9610	1178	8,16	5,12
(A1024-2023)(4+5)-IV-4	6029	1177,5	5,12	12813	1178	10,88	9610	1178	8,16	5,12
(A3011-2010)(4+5)-X-5	6029	1177,5	5,12	12813	1178	10,88	9610	1178	8,16	5,12
(A3011-4017)(6+7)-IX-6	6029	1177,5	5,12	12813	1178	10,88	9610	1178	8,16	5,12
(A3011-2010)(4+5)-XI-1	6029	1176,5	5,12	12813	1176	10,90	9610	1176	8,17	5,12
(A3008-2014)(6+7)-XI-5	6029	1176	5,13	12813	1176	10,90	9610	1176	8,17	5,13
(A4006-3012)(4+5)-VIII-8	6029	1176	5,13	12813	1176	10,90	9610	1176	8,17	5,13
(A3008-2014)(4+5)-XI-5	6029	1175,5	5,13	12813	1175	10,90	9610	1175	8,18	5,13
(A4006-3012)(6+7)-VIII-8	6029	1175,5	5,13	12813	1175	10,90	9610	1175	8,18	5,13
(A4023-3013)(4+5)-XI-7	6029	1175	5,13	12813	1175	10,90	9610	1175	8,18	5,13
(A4011-3017)(4+5)-XII-3	6029	1174,5	5,13	12813	1175	10,90	9610	1175	8,18	5,13
(A3011-4017)(4+5)-IX-6	6029	1174,5	5,13	12813	1174	10,91	9610	1174	8,19	5,13
(A3011-2010)(6+7)-X-5	6029	1174	5,14	12813	1174	10,91	9610	1174	8,19	5,14
(A4008-3014)(6+7)-V-2	6029	1174	5,14	12813	1174	10,91	9610	1174	8,19	5,14
(A2014-3015)(6+7)-XII-7	6029	1173,5	5,14	12813	1174	10,91	9610	1174	8,19	5,14
(A3014-4015)(6+7)-VI-8	6029	1173,5	5,14	12813	1174	10,91	9610	1174	8,19	5,14
(A3011-2010)(6+7)-XI-1	6029	1173	5,14	12813	1173	10,92	9610	1173	8,19	5,14
(A4011-3010)(6+7)-XI-7	6029	1172,5	5,14	12813	1172	10,93	9610	1172	8,20	5,14
(A4023-3013)(6+7)-XI-7	6029	1172,5	5,14	12813	1172	10,93	9610	1172	8,20	5,14
(A4006-3012)(4+5)-III-6	6029	1171,5	5,15	12813	1171	10,94	9610	1171	8,21	5,15
(A3008-2014)(6+7)-IX-5	6029	1171	5,15	12813	1171	10,94	9610	1171	8,21	5,15
(A3008-2014)(4+5)-IX-5	6029	1170,5	5,15	12813	1171	10,94	9610	1171	8,21	5,15
(A4006-3012)(6+7)-III-6	6029	1170,5	5,15	12813	1171	10,94	9610	1171	8,21	5,15
(A4024-3023)(4+5)-II-7	6029	1170,5	5,15	12813	1171	10,94	9610	1171	8,21	5,15
(A3011-2010)(6+7)-VI-7	6029	1170,5	5,15	12813	1170	10,95	9610	1170	8,21	5,15
(A4005-3006)(6+7)-VIII-6	6029	1170,5	5,15	12813	1170	10,95	9610	1170	8,21	5,15
(A4011-3017)(6+7)-XII-3	6029	1170,5	5,15	12813	1170	10,95	9610	1170	8,21	5,15
(A3024-2023)(6+7)-II-7	6029	1169	5,16	12813	1169	10,96	9610	1169	8,22	5,16
(A3008-2014)(4+5)-XII-4	6029	1169	5,16	12813	1169	10,96	9610	1169	8,22	5,16
(A3008-2014)(6+7)-XII-4	6029	1169	5,16	12813	1169	10,96	9610	1169	8,22	5,16
(A1006-2012)(4+5)-I-5	6029	1168,5	5,16	12813	1169	10,96	9610	1169	8,22	5,16
(A3011-2017)(6+7)-IX-8	6029	1168,5	5,16	12813	1169	10,96	9610	1169	8,22	5,16
(A4024-3023)(4+5)-III-1	6029	1168	5,16	12813	1168	10,97	9610	1168	8,23	5,16
(A3005-4006)(4+5)-X-6	6029	1168	5,16	12813	1168	10,97	9610	1168	8,23	5,16
(A3024-4023)(4+5)-IX-7	6029	1166,5	5,17	12813	1167	10,98	9610	1167	8,23	5,17
(A4010-3011)(6+7)-IV-5	6029	1166,5	5,17	12813	1167	10,98	9610	1167	8,23	5,17
(A4011-3017)(6+7)-VII-6	6029	1166	5,17	12813	1166	10,99	9610	1166	8,24	5,17
(A1005-2006)(6+7)-VI-5	6029	1165,5	5,17	12813	1166	10,99	9610	1166	8,24	5,17
(A1006-2012)(6+7)-XII-7	6029	1165,5	5,17	12813	1166	10,99	9610	1166	8,24	5,17
(A1006-2012)(6+7)-XII-7	6029	1165,5	5,17	12813	1166	10,99	9610	1166	8,24	5,17
(A3005-4006)(6+7)-X-6	6029	1165,5	5,17	12813	1166	10,99	9610	1166	8,24	5,17
(A2011-3010)(6+7)-IX-2	6029	1165,5	5,17	12813	1165	11,00	9610	1165	8,25	5,17

(A3023-4013)(4+5)-XI-6	6029	1165,5	5,17	12813	1165	11,00	9610	1165	8,25	5,17
(A4014-3015)(6+7)-IX-2	6029	1165	5,18	12813	1165	11,00	9610	1165	8,25	5,18
(A4011-3017)(4+5)-X-3	6029	1165	5,18	12813	1165	11,00	9610	1165	8,25	5,18
(A3008-2014)(4+5)-X-4	6029	1164,5	5,18	12813	1165	11,00	9610	1165	8,25	5,18
(A3005-4006)(4+5)-XI-6	6029	1164,5	5,18	12813	1165	11,00	9610	1165	8,25	5,18
(A4011-3010)(4+5)-XII-7	6029	1164,5	5,18	12813	1165	11,00	9610	1165	8,25	5,18
(A3008-2014)(6+7)-X-4	6029	1164	5,18	12813	1164	11,01	9610	1164	8,26	5,18
(A4005-3006)(4+5)-VIII-2	6029	1164	5,18	12813	1164	11,01	9610	1164	8,26	5,18
(A2015-3014)(4+5)-XI-4	6029	1163,5	5,18	12813	1163	11,02	9610	1163	8,26	5,18
(A2015-3014)(4+5)-IX-8	6029	1163	5,18	12813	1163	11,02	9610	1163	8,26	5,18
(A3024-4023)(4+5)-XII-3	6029	1162,5	5,19	12813	1163	11,02	9610	1163	8,26	5,19
(A4014-3015)(4+5)-IX-2	6029	1162,5	5,19	12813	1163	11,02	9610	1163	8,26	5,19
(A3005-4006)(6+7)-XI-6	6029	1162,5	5,19	12813	1162	11,03	9610	1162	8,27	5,19
(A1005-2006)(4+5)-VI-5	6029	1162	5,19	12813	1162	11,03	9610	1162	8,27	5,19
(A3024-4023)(6+7)-IX-7	6029	1162	5,19	12813	1162	11,03	9610	1162	8,27	5,19
(A4011-3017)(4+5)-VII-6	6029	1161,5	5,19	12813	1161	11,04	9610	1161	8,28	5,19
(A1006-2012)(6+7)-I-5	6029	1161	5,19	12813	1161	11,04	9610	1161	8,28	5,19
(A3011-2017)(4+5)-IX-8	6029	1161	5,19	12813	1161	11,04	9610	1161	8,28	5,19
(A2014-3015)(4+5)-XII-7	6029	1161	5,19	12813	1161	11,04	9610	1161	8,28	5,19
(A4011-3017)(6+7)-X-3	6029	1161	5,19	12813	1161	11,04	9610	1161	8,28	5,19
(A2005-3006)(4+5)-II-8	6029	1160,5	5,20	12813	1161	11,04	9610	1161	8,28	5,20
(A4024-3023)(6+7)-II-7	6029	1160,5	5,20	12813	1160	11,05	9610	1160	8,28	5,20
(A3005-4006)(4+5)-XII-2	6029	1160	5,20	12813	1160	11,05	9610	1160	8,28	5,20
(A2005-3006)(6+7)-II-8	6029	1159	5,20	12813	1159	11,06	9610	1159	8,29	5,20
(A3011-2010)(4+5)-VI-3	6029	1159	5,20	12813	1159	11,06	9610	1159	8,29	5,20
(A2015-3014)(6+7)-IV-6	6029	1159	5,20	12813	1159	11,06	9610	1159	8,29	5,20
(A4024-3023)(4+5)-IX-2	6029	1159	5,20	12813	1159	11,06	9610	1159	8,29	5,20
(A3024-4023)(6+7)-XII-3	6029	1158,5	5,20	12813	1158	11,06	9610	1158	8,30	5,20
(A1006-2012)(4+5)-XII-7	6029	1158	5,21	12813	1158	11,06	9610	1158	8,30	5,21
(A1006-2012)(4+5)-XII-7	6029	1158	5,21	12813	1158	11,06	9610	1158	8,30	5,21
(A3023-4013)(6+7)-XI-6	6029	1157,5	5,21	12813	1158	11,06	9610	1158	8,30	5,21
(A3005-4006)(6+7)-XII-2	6029	1157,5	5,21	12813	1158	11,06	9610	1158	8,30	5,21
(A3023-4013)(6+7)-V-4	6029	1157,5	5,21	12813	1157	11,07	9610	1157	8,31	5,21
(A2008-3014)(6+7)-IX-3	6029	1157	5,21	12813	1157	11,07	9610	1157	8,31	5,21
(A4024-3023)(6+7)-III-1	6029	1157	5,21	12813	1157	11,07	9610	1157	8,31	5,21
(A4011-3017)(6+7)-I-2	6029	1157	5,21	12813	1157	11,07	9610	1157	8,31	5,21
(A3011-2010)(4+5)-X-5	6029	1156,5	5,21	12813	1156	11,08	9610	1156	8,31	5,21
(A2011-3010)(4+5)-IX-2	6029	1156	5,22	12813	1156	11,08	9610	1156	8,31	5,22
(A4005-3006)(6+7)-VIII-2	6029	1156	5,22	12813	1156	11,08	9610	1156	8,31	5,22
(A3011-4017)(4+5)-XI-3	6029	1156	5,22	12813	1156	11,08	9610	1156	8,31	5,22
(A3014-4015)(4+5)-VI-8	6029	1156	5,22	12813	1156	11,08	9610	1156	8,31	5,22
(A3011-2010)(4+5)-XI-1	6029	1155,5	5,22	12813	1155	11,09	9610	1155	8,32	5,22
(A3008-4014)(4+5)-IX-2	6029	1155	5,22	12813	1155	11,09	9610	1155	8,32	5,22
(A4006-3012)(4+5)-VIII-8	6029	1154,5	5,22	12813	1155	11,09	9610	1155	8,32	5,22
(A2015-3014)(4+5)-VI-2	6029	1154	5,22	12813	1154	11,10	9610	1154	8,33	5,22

(A4006-3012)(6+7)-VIII-8	6029	1154	5,22	12813	1154	11,10	9610	1154	8,33	5,22
(A2006-1012)(6+7)-V-8	6029	1152,5	5,23	12813	1153	11,11	9610	1153	8,33	5,23
(A3011-4017)(6+7)-XI-3	6029	1152,5	5,23	12813	1153	11,11	9610	1153	8,33	5,23
(A2014-3015)(6+7)-XII-7	6029	1152,5	5,23	12813	1152	11,12	9610	1152	8,34	5,23
(A4011-3017)(4+5)-I-2	6029	1152,5	5,23	12813	1152	11,12	9610	1152	8,34	5,23
(A3006-4012)(6+7)-III-5	6029	1152	5,23	12813	1152	11,12	9610	1152	8,34	5,23
(A4010-3011)(4+5)-IV-5	6029	1152	5,23	12813	1152	11,12	9610	1152	8,34	5,23
(A3014-4015)(6+7)-VI-8	6029	1152	5,23	12813	1152	11,12	9610	1152	8,34	5,23
(A2015-3014)(6+7)-XII-4	6029	1151,5	5,24	12813	1151	11,13	9610	1151	8,35	5,24
(A3014-4015)(6+7)-VI-4	6029	1151,5	5,24	12813	1151	11,13	9610	1151	8,35	5,24
(A1005-2006)3	6029	1151	5,24	12813	1151	11,13	9610	1151	8,35	5,24
(A3024-4023)(4+5)-IV-6	6029	1151	5,24	12813	1151	11,13	9610	1151	8,35	5,24
(A2015-3014)(6+7)-X-8	6029	1150,5	5,24	12813	1151	11,13	9610	1151	8,35	5,24
(A3008-2014)(6+7)-IX-5	6029	1150	5,24	12813	1150	11,14	9610	1150	8,36	5,24
(A3011-2017)(6+7)-XI-8	6029	1150	5,24	12813	1150	11,14	9610	1150	8,36	5,24
(A3023-4013)(4+5)-V-4	6029	1150	5,24	12813	1150	11,14	9610	1150	8,36	5,24
(A3005-4006)(4+5)-VI-3	6029	1150	5,24	12813	1150	11,14	9610	1150	8,36	5,24
(A2006-1012)(4+5)-V-8	6029	1149	5,25	12813	1149	11,15	9610	1149	8,36	5,25
(A4024-3023)(6+7)-IX-2	6029	1149	5,25	12813	1149	11,15	9610	1149	8,36	5,25
(A4011-3010)(6+7)-XII-7	6029	1149	5,25	12813	1149	11,15	9610	1149	8,36	5,25
(A3008-4014)(6+7)-IX-2	6029	1149	5,25	12813	1149	11,15	9610	1149	8,36	5,25
(A3006-4012)(4+5)-IX-6	6029	1148,5	5,25	12813	1149	11,15	9610	1149	8,36	5,25
(A3008-2014)(4+5)-IX-5	6029	1149,5	5,24	12813	1149	11,15	9610	1149	8,36	5,24
(A4005-3006)(6+7)-V-4	6029	1148,5	5,25	12813	1148	11,16	9610	1148	8,37	5,25
(A3005-4006)(6+7)-VI-3	6029	1148	5,25	12813	1148	11,16	9610	1148	8,37	5,25
(A3011-2017)(6+7)-IX-8	6029	1147,5	5,25	12813	1147	11,17	9610	1147	8,38	5,25
(A2008-3014)(4+5)-IX-3	6029	1147,5	5,25	12813	1147	11,17	9610	1147	8,38	5,25
(A4024-3023)(4+5)-XI-6	6029	1147,5	5,25	12813	1147	11,17	9610	1147	8,38	5,25
(A3024-4023)(6+7)-IV-6	6029	1146,5	5,26	12813	1147	11,17	9610	1147	8,38	5,26
(A4024-3023)(4+5)-III-1	6029	1146,5	5,26	12813	1147	11,17	9610	1147	8,38	5,26
(A3005-4006)(4+5)-X-6	6029	1146,5	5,26	12813	1146	11,18	9610	1146	8,39	5,26
(A3006-4012)(4+5)-III-5	6029	1146,5	5,26	12813	1146	11,18	9610	1146	8,39	5,26
(A3014-4015)(4+5)-XII-2	6029	1146,5	5,26	12813	1146	11,18	9610	1146	8,39	5,26
(A4010-3011)(6+7)-IV-1	6029	1146	5,26	12813	1146	11,18	9610	1146	8,39	5,26
(A4010-3011)(6+7)-IV-5	6029	1145,5	5,26	12813	1145	11,19	9610	1145	8,39	5,26
(A4006-3012)(4+5)-IX-4	6029	1145	5,27	12813	1145	11,19	9610	1145	8,39	5,27
(A1005-2006)(6+7)-VI-5	6029	1144,5	5,27	12813	1144	11,20	9610	1144	8,40	5,27
(A4006-3012)(6+7)-IX-4	6029	1144,5	5,27	12813	1144	11,20	9610	1144	8,40	5,27
(A3005-4006)(6+7)-X-6	6029	1144,5	5,27	12813	1144	11,20	9610	1144	8,40	5,27
(A4010-3011)(4+5)-IX-3	6029	1144,5	5,27	12813	1144	11,20	9610	1144	8,40	5,27
(A2011-3010)(6+7)-IX-2	6029	1144	5,27	12813	1144	11,20	9610	1144	8,40	5,27
(A3006-4012)(4+5)-X-3	6029	1144	5,27	12813	1144	11,20	9610	1144	8,40	5,27
(A4014-3015)(6+7)-IX-2	6029	1144	5,27	12813	1144	11,20	9610	1144	8,40	5,27
(A4011-3017)(4+5)-X-3	6029	1144	5,27	12813	1144	11,20	9610	1144	8,40	5,27
(A1005-2006)(6+7)-VI-4	6029	1143,5	5,27	12813	1143	11,21	9610	1143	8,41	5,27

(A3008-2014)(4+5)-X-4	6029	1143,5	5,27	12813	1143	11,21	9610	1143	8,41	5,27
(A3005-4006)(4+5)-XI-6	6029	1143,5	5,27	12813	1143	11,21	9610	1143	8,41	5,27
(A4011-3010)(4+5)-XII-7	6029	1143,5	5,27	12813	1143	11,21	9610	1143	8,41	5,27
(A3005-2006)(4+5)-XI-3	6029	1143	5,27	12813	1143	11,21	9610	1143	8,41	5,27
(A2024-3023)(6+7)-VIII-2	6029	1143	5,27	12813	1143	11,21	9610	1143	8,41	5,27
(A3008-2014)(6+7)-X-4	6029	1143	5,27	12813	1143	11,21	9610	1143	8,41	5,27
(A3006-4012)(6+7)-IX-6	6029	1143	5,27	12813	1143	11,21	9610	1143	8,41	5,27
(A4005-3006)(4+5)-VIII-2	6029	1142,5	5,28	12813	1143	11,21	9610	1143	8,41	5,28
(A3011-2017)(4+5)-XI-8	6029	1142,5	5,28	12813	1142	11,22	9610	1142	8,42	5,28
(A1024-2023)(6+7)-IV-8	6029	1142	5,28	12813	1142	11,22	9610	1142	8,42	5,28
(A2006-1012)2	6029	1141,5	5,28	12813	1142	11,22	9610	1142	8,42	5,28
(A2023-1013)(6+7)-I-4	6029	1141,5	5,28	12813	1142	11,22	9610	1142	8,42	5,28
(A2006-3012)(6+7)-X-1	6029	1141,5	5,28	12813	1142	11,22	9610	1142	8,42	5,28
(A3011-2010)(6+7)-VI-3	6029	1141,5	5,28	12813	1141	11,23	9610	1141	8,42	5,28
(A1005-2006)(4+5)-VI-5	6029	1141	5,28	12813	1141	11,23	9610	1141	8,42	5,28
(A3005-4006)(6+7)-XI-6	6029	1141	5,28	12813	1141	11,23	9610	1141	8,42	5,28
(A1023-2013)(4+5)-V-1	6029	1140,5	5,29	12813	1141	11,23	9610	1141	8,42	5,29
(A1024-2023)(4+5)-IV-8	6029	1140,5	5,29	12813	1141	11,23	9610	1141	8,42	5,29
(A4005-3006)(4+5)-V-4	6029	1140,5	5,29	12813	1140	11,24	9610	1140	8,43	5,29
(A1005-2006)(4+5)-VI-4	6029	1140	5,29	12813	1140	11,24	9610	1140	8,43	5,29
(A3011-2017)(4+5)-IX-8	6029	1139,5	5,29	12813	1140	11,24	9610	1140	8,43	5,29
(A2014-3015)(4+5)-XII-7	6029	1139,5	5,29	12813	1140	11,24	9610	1140	8,43	5,29
(A4011-3017)(6+7)-X-3	6029	1139,5	5,29	12813	1140	11,24	9610	1140	8,43	5,29
(A3005-4006)(4+5)-XII-2	6029	1138,5	5,30	12813	1139	11,25	9610	1139	8,44	5,30
(A2023-1013)(4+5)-I-4	6029	1139,5	5,29	12813	1139	11,25	9610	1139	8,44	5,29
(A2005-3006)(4+5)-II-8	6029	1139,5	5,29	12813	1139	11,25	9610	1139	8,44	5,29
(A3005-2006)(4+5)-VIII-6	6029	1139,5	5,29	12813	1139	11,25	9610	1139	8,44	5,29
(A2024-3023)(4+5)-VIII-2	6029	1139	5,29	12813	1139	11,25	9610	1139	8,44	5,29
(A3006-4012)(6+7)-X-3	6029	1138,5	5,30	12813	1138	11,26	9610	1138	8,44	5,30
(A2005-3006)(6+7)-II-8	6029	1138	5,30	12813	1138	11,26	9610	1138	8,44	5,30
(A3011-2010)(4+5)-VI-3	6029	1138	5,30	12813	1138	11,26	9610	1138	8,44	5,30
(A4024-3023)(4+5)-IX-2	6029	1138	5,30	12813	1138	11,26	9610	1138	8,44	5,30
(A2008-3014)(4+5)-XI-8	6029	1137,5	5,30	12813	1138	11,26	9610	1138	8,44	5,30
(A2008-3014)(6+7)-XI-3	6029	1137,5	5,30	12813	1138	11,26	9610	1138	8,44	5,30
(A4023-5099)(4+5)-IV-7	6029	1137,5	5,30	12813	1138	11,26	9610	1138	8,44	5,30
(A4024-3023)(6+7)-XI-6	6029	1137	5,30	12813	1137	11,27	9610	1137	8,45	5,30
(A3005-4006)(6+7)-XII-2	6029	1136,5	5,30	12813	1136	11,28	9610	1136	8,46	5,30
(A3011-2010)(6+7)-IX-5	6029	1136	5,31	12813	1136	11,28	9610	1136	8,46	5,31
(A2008-3014)(6+7)-IX-3	6029	1136	5,31	12813	1136	11,28	9610	1136	8,46	5,31
(A3023-4013)(6+7)-V-4	6029	1136	5,31	12813	1136	11,28	9610	1136	8,46	5,31
(A3005-2006)(6+7)-XI-3	6029	1135,5	5,31	12813	1136	11,28	9610	1136	8,46	5,31
(A2006-3012)(4+5)-X-1	6029	1135,5	5,31	12813	1136	11,28	9610	1136	8,46	5,31
(A4011-3017)(6+7)-I-2	6029	1135,5	5,31	12813	1136	11,28	9610	1136	8,46	5,31
(A2011-3010)(4+5)-IX-2	6029	1135	5,31	12813	1135	11,29	9610	1135	8,47	5,31
(A3008-4014)(6+7)-I-3	6029	1135	5,31	12813	1135	11,29	9610	1135	8,47	5,31

(A3014-4015)(4+5)-VI-8	6029	1135	5,31	12813	1135	11,29	9610	1135	8,47	5,31
(A4005-3006)(6+7)-VIII-2	6029	1134,5	5,31	12813	1135	11,29	9610	1135	8,47	5,31
(A3011-4017)(4+5)-XI-3	6029	1134,5	5,31	12813	1135	11,29	9610	1135	8,47	5,31
(A4023-5099)(6+7)-IV-7	6029	1134,5	5,31	12813	1135	11,29	9610	1135	8,47	5,31
(A2024-3023)(4+5)-VIII-5	6029	1134	5,32	12813	1134	11,30	9610	1134	8,47	5,32
(A3008-4014)(4+5)-IX-2	6029	1134	5,32	12813	1134	11,30	9610	1134	8,47	5,32
(A3014-4015)(4+5)-VI-4	6029	1134	5,32	12813	1134	11,30	9610	1134	8,47	5,32
(A4006-5055)(4+5)-VI-2	6029	1133,5	5,32	12813	1134	11,30	9610	1134	8,47	5,32
(A3005-4006)(4+5)-VI-7	6029	1133,5	5,32	12813	1133	11,31	9610	1133	8,48	5,32
(A2015-3014)(6+7)-VI-2	6029	1133	5,32	12813	1133	11,31	9610	1133	8,48	5,32
(A3008-4014)(6+7)-V-7	6029	1133	5,32	12813	1133	11,31	9610	1133	8,48	5,32
(A2015-3014)(4+5)-VI-2	6029	1132,5	5,32	12813	1133	11,31	9610	1133	8,48	5,32
(A1023-2013)(6+7)-V-1	6029	1132	5,33	12813	1132	11,32	9610	1132	8,49	5,33
(A3005-2006)(6+7)-VIII-6	6029	1132	5,33	12813	1132	11,32	9610	1132	8,49	5,33
(A3011-4017)(4+5)-III-7	6029	1131,5	5,33	12813	1132	11,32	9610	1132	8,49	5,33
(A2006-1012)(6+7)-V-8	6029	1131,5	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A1023-2013)(4+5)-I-5	6029	1131,5	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A4024-3023)(4+5)-II-3	6029	1131,5	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A3011-4017)(6+7)-XI-3	6029	1131,5	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A4010-3011)(4+5)-IV-1	6029	1131,5	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A2011-3017)(6+7)-X-1	6029	1131	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A3005-4006)(6+7)-VI-7	6029	1131	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A4011-3017)(4+5)-I-2	6029	1131	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A4006-5055)(6+7)-VI-2	6029	1131	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A3006-4012)(6+7)-III-5	6029	1130,5	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A4010-3011)(4+5)-IV-5	6029	1130,5	5,33	12813	1131	11,33	9610	1131	8,50	5,33
(A2015-3014)(4+5)-XII-4	6029	1130,5	5,33	12813	1130	11,34	9610	1130	8,50	5,33
(A1005-2006)3	6029	1130	5,34	12813	1130	11,34	9610	1130	8,50	5,34
(A2024-3023)(6+7)-VIII-5	6029	1130	5,34	12813	1130	11,34	9610	1130	8,50	5,34
(A2015-3014)(6+7)-XII-4	6029	1130	5,34	12813	1130	11,34	9610	1130	8,50	5,34
(A2015-3014)(4+5)-X-8	6029	1130	5,34	12813	1130	11,34	9610	1130	8,50	5,34
(A4010-3011)(6+7)-IX-3	6029	1130	5,34	12813	1130	11,34	9610	1130	8,50	5,34
(A3014-4015)(6+7)-VI-4	6029	1130	5,34	12813	1130	11,34	9610	1130	8,50	5,34
(A3024-4023)(4+5)-IV-6	6029	1129,5	5,34	12813	1130	11,34	9610	1130	8,50	5,34
(A3006-4012)(6+7)-VIII-1	6029	1129,5	5,34	12813	1130	11,34	9610	1130	8,50	5,34
(A3005-4006)(4+5)-VI-3	6029	1129	5,34	12813	1129	11,35	9610	1129	8,51	5,34
(A3014-4015)(6+7)-XII-2	6029	1129	5,34	12813	1129	11,35	9610	1129	8,51	5,34
(A3023-4013)(4+5)-V-4	6029	1128,5	5,34	12813	1129	11,35	9610	1129	8,51	5,34
(A2015-3014)(6+7)-X-8	6029	1129,5	5,34	12813	1129	11,35	9610	1129	8,51	5,34
(A2005-3006)(4+5)-II-4	6029	1129	5,34	12813	1129	11,35	9610	1129	8,51	5,34
(A3011-2017)(6+7)-XI-8	6029	1129	5,34	12813	1129	11,35	9610	1129	8,51	5,34
(A2011-3017)(4+5)-X-1	6029	1129	5,34	12813	1129	11,35	9610	1129	8,51	5,34
(A3008-4014)(4+5)-I-3	6029	1129	5,34	12813	1129	11,35	9610	1129	8,51	5,34
(A3011-4017)(6+7)-III-7	6029	1128,5	5,34	12813	1128	11,36	9610	1128	8,52	5,34
(A2006-1012)(4+5)-V-8	6029	1128	5,34	12813	1128	11,36	9610	1128	8,52	5,34

(A2008-3014)(6+7)-XI-8	6029	1128	5,34	12813	1128	11,36	9610	1128	8,52	5,34
(A3008-4014)(6+7)-IX-2	6029	1128	5,34	12813	1128	11,36	9610	1128	8,52	5,34
(A2008-3014)(4+5)-XI-3	6029	1127,5	5,35	12813	1128	11,36	9610	1128	8,52	5,35
(A4024-3023)(6+7)-IX-2	6029	1127,5	5,35	12813	1128	11,36	9610	1128	8,52	5,35
(A4011-3010)(6+7)-XII-7	6029	1127,5	5,35	12813	1128	11,36	9610	1128	8,52	5,35
(A2005-3006)(6+7)-II-4	6029	1127,5	5,35	12813	1127	11,37	9610	1127	8,53	5,35
(A3006-4012)(4+5)-IX-6	6029	1127,5	5,35	12813	1127	11,37	9610	1127	8,53	5,35
(A4005-3006)(6+7)-V-4	6029	1127	5,35	12813	1127	11,37	9610	1127	8,53	5,35
(A3008-4014)(4+5)-V-7	6029	1127	5,35	12813	1127	11,37	9610	1127	8,53	5,35
(A3005-4006)(6+7)-VI-3	6029	1126,5	5,35	12813	1127	11,37	9610	1127	8,53	5,35
(A4005-3006)(4+5)-X-7	6029	1126,5	5,35	12813	1126	11,38	9610	1126	8,53	5,35
(A2008-3014)(4+5)-IX-3	6029	1126	5,35	12813	1126	11,38	9610	1126	8,53	5,35
(A4024-3023)(4+5)-XI-6	6029	1126	5,35	12813	1126	11,38	9610	1126	8,53	5,35
(A3024-4023)(6+7)-IV-6	6029	1125,5	5,36	12813	1125	11,39	9610	1125	8,54	5,36
(A3023-2013)(4+5)-III-8	6029	1125	5,36	12813	1125	11,39	9610	1125	8,54	5,36
(A3006-4012)(4+5)-III-5	6029	1125	5,36	12813	1125	11,39	9610	1125	8,54	5,36
(A4010-3011)(6+7)-IV-1	6029	1125	5,36	12813	1125	11,39	9610	1125	8,54	5,36
(A3008-4014)(4+5)-XI-2	6029	1125	5,36	12813	1125	11,39	9610	1125	8,54	5,36
(A3014-4015)(4+5)-XII-2	6029	1125	5,36	12813	1125	11,39	9610	1125	8,54	5,36
(A1024-2023)3	6029	1124	5,36	12813	1124	11,40	9610	1124	8,55	5,36
(A3023-2013)(6+7)-III-8	6029	1124	5,36	12813	1124	11,40	9610	1124	8,55	5,36
(A3006-4012)(4+5)-VIII-1	6029	1124	5,36	12813	1124	11,40	9610	1124	8,55	5,36
(A2023-1013)2	6029	1123,5	5,37	12813	1124	11,40	9610	1124	8,55	5,37
(A4006-3012)(4+5)-IX-4	6029	1123,5	5,37	12813	1124	11,40	9610	1124	8,55	5,37
(A2011-3017)(6+7)-XII-7	6029	1123,5	5,37	12813	1123	11,41	9610	1123	8,56	5,37
(A3024-4023)(4+5)-XI-3	6029	1123,5	5,37	12813	1123	11,41	9610	1123	8,56	5,37
(A1023-2013)(6+7)-I-5	6029	1123	5,37	12813	1123	11,41	9610	1123	8,56	5,37
(A2015-3014)(4+5)-VI-6	6029	1123	5,37	12813	1123	11,41	9610	1123	8,56	5,37
(A4006-3012)(6+7)-IX-4	6029	1123	5,37	12813	1123	11,41	9610	1123	8,56	5,37
(A3006-4012)(4+5)-X-3	6029	1123	5,37	12813	1123	11,41	9610	1123	8,56	5,37
(A4010-3011)(4+5)-IX-3	6029	1123	5,37	12813	1123	11,41	9610	1123	8,56	5,37
(A1005-2006)(6+7)-VI-4	6029	1122	5,37	12813	1122	11,42	9610	1122	8,57	5,37
(A3005-2006)(4+5)-XI-3	6029	1121,5	5,38	12813	1122	11,42	9610	1122	8,57	5,38
(A2024-3023)(6+7)-VIII-2	6029	1121,5	5,38	12813	1122	11,42	9610	1122	8,57	5,38
(A2011-3017)(4+5)-XII-7	6029	1121,5	5,38	12813	1122	11,42	9610	1122	8,57	5,38
(A3006-4012)(6+7)-IX-6	6029	1121,5	5,38	12813	1122	11,42	9610	1122	8,57	5,38
(A3011-4017)(4+5)-IX-3	6029	1121,5	5,38	12813	1122	11,42	9610	1122	8,57	5,38
(A1024-2023)(6+7)-IV-8	6029	1121	5,38	12813	1121	11,43	9610	1121	8,57	5,38
(A3011-2017)(4+5)-XI-8	6029	1121	5,38	12813	1121	11,43	9610	1121	8,57	5,38
(A4024-3023)(6+7)-II-3	6029	1121	5,38	12813	1121	11,43	9610	1121	8,57	5,38
(A3011-2010)(4+5)-IV-7	6029	1120,5	5,38	12813	1121	11,43	9610	1121	8,57	5,38
(A3024-4023)(4+5)-X-3	6029	1120,5	5,38	12813	1121	11,43	9610	1121	8,57	5,38
(A2023-1013)(6+7)-I-4	6029	1120,5	5,38	12813	1120	11,44	9610	1120	8,58	5,38
(A2006-3012)(6+7)-X-1	6029	1120,5	5,38	12813	1120	11,44	9610	1120	8,58	5,38
(A3011-2010)(6+7)-VI-3	6029	1120,5	5,38	12813	1120	11,44	9610	1120	8,58	5,38

(A4023-5099)(4+5)-IV-7	6029	1120,5	5,38	12813	1120	11,44	9610	1120	8,58	5,38
(A3023-4013)(4+5)-XII-3	6029	1120	5,38	12813	1120	11,44	9610	1120	8,58	5,38
(A1024-2023)(4+5)-IV-8	6029	1119,5	5,39	12813	1120	11,44	9610	1120	8,58	5,39
(A3024-4023)(6+7)-XI-3	6029	1119	5,39	12813	1119	11,45	9610	1119	8,59	5,39
(A3008-4014)(6+7)-XI-2	6029	1119	5,39	12813	1119	11,45	9610	1119	8,59	5,39
(A1005-2006)(4+5)-VI-4	6029	1118,5	5,39	12813	1119	11,45	9610	1119	8,59	5,39
(A3011-2010)(4+5)-IX-5	6029	1118,5	5,39	12813	1119	11,45	9610	1119	8,59	5,39
(A1023-2013)(4+5)-V-1	6029	1119,5	5,39	12813	1119	11,45	9610	1119	8,59	5,39
(A4005-3006)(4+5)-V-4	6029	1119	5,39	12813	1119	11,45	9610	1119	8,59	5,39
(A3006-2012)(4+5)-IX-7	6029	1118,5	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A4005-3006)(6+7)-X-7	6029	1118,5	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A3011-4017)(6+7)-IX-3	6029	1118,5	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A2023-1013)(4+5)-I-4	6029	1118	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A3005-2006)(4+5)-VIII-6	6029	1118	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A2024-3023)(4+5)-VIII-2	6029	1118	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A2008-3014)(4+5)-IX-8	6029	1118	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A4024-3023)(6+7)-III-5	6029	1118	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A3014-4015)(6+7)-II-8	6029	1118	5,39	12813	1118	11,46	9610	1118	8,60	5,39
(A3006-2012)(6+7)-IX-7	6029	1117,5	5,40	12813	1117	11,47	9610	1117	8,60	5,40
(A3006-4012)(6+7)-X-3	6029	1117	5,40	12813	1117	11,47	9610	1117	8,60	5,40
(A4023-5099)(6+7)-IV-7	6029	1117	5,40	12813	1117	11,47	9610	1117	8,60	5,40
(A2006-1012)(4+5)-IX-5	6029	1116,5	5,40	12813	1117	11,47	9610	1117	8,60	5,40
(A4005-3006)(4+5)-IX-3	6029	1116,5	5,40	12813	1117	11,47	9610	1117	8,60	5,40
(A3006-2012)(6+7)-V-1	6029	1116,5	5,40	12813	1116	11,48	9610	1116	8,61	5,40
(A2008-3014)(6+7)-XI-3	6029	1116,5	5,40	12813	1116	11,48	9610	1116	8,61	5,40
(A2008-3014)(4+5)-XI-8	6029	1116,5	5,40	12813	1116	11,48	9610	1116	8,61	5,40
(A3024-4023)(6+7)-X-3	6029	1116,5	5,40	12813	1116	11,48	9610	1116	8,61	5,40
(A4006-5055)(4+5)-VI-2	6029	1116,5	5,40	12813	1116	11,48	9610	1116	8,61	5,40
(A4024-3023)(6+7)-XI-6	6029	1116	5,40	12813	1116	11,48	9610	1116	8,61	5,40
(A3006-2012)(4+5)-V-1	6029	1115,5	5,40	12813	1115	11,49	9610	1115	8,62	5,40
(A2014-3015)(6+7)-XI-7	6029	1115	5,41	12813	1115	11,49	9610	1115	8,62	5,41
(A3011-2010)(6+7)-IX-5	6029	1115	5,41	12813	1115	11,49	9610	1115	8,62	5,41
(A5005-4006)(4+5)-V-5	6029	1115	5,41	12813	1115	11,49	9610	1115	8,62	5,41
(A2023-3013)(4+5)-III-7	6029	1114,5	5,41	12813	1115	11,49	9610	1115	8,62	5,41
(A3005-2006)(6+7)-XI-3	6029	1114,5	5,41	12813	1114	11,50	9610	1114	8,63	5,41
(A2006-3012)(4+5)-X-1	6029	1114,5	5,41	12813	1114	11,50	9610	1114	8,63	5,41
(A2006-1012)2	6029	1114	5,41	12813	1114	11,50	9610	1114	8,63	5,41
(A3008-4014)(6+7)-I-3	6029	1114	5,41	12813	1114	11,50	9610	1114	8,63	5,41
(A4006-5055)(6+7)-VI-2	6029	1113,5	5,41	12813	1114	11,50	9610	1114	8,63	5,41
(A2006-1012)(6+7)-IX-5	6029	1113	5,42	12813	1113	11,51	9610	1113	8,63	5,42
(A5005-4006)(6+7)-V-5	6029	1113	5,42	12813	1113	11,51	9610	1113	8,63	5,42
(A2024-3023)(4+5)-VIII-5	6029	1112,5	5,42	12813	1113	11,51	9610	1113	8,63	5,42
(A3023-4013)(6+7)-XII-3	6029	1112,5	5,42	12813	1113	11,51	9610	1113	8,63	5,42
(A3024-4023)(4+5)-IV-2	6029	1112,5	5,42	12813	1113	11,51	9610	1113	8,63	5,42
(A4005-3006)(6+7)-V-8	6029	1112,5	5,42	12813	1113	11,51	9610	1113	8,63	5,42

(A3014-4015)(4+5)-VI-4	6029	1112,5	5,42	12813	1113	11,51	9610	1113	8,63	5,42
(A2005-3006)(6+7)-II-3	6029	1112,5	5,42	12813	1112	11,52	9610	1112	8,64	5,42
(A3005-4006)(4+5)-VI-7	6029	1112	5,42	12813	1112	11,52	9610	1112	8,64	5,42
(A3008-4014)(6+7)-V-7	6029	1112	5,42	12813	1112	11,52	9610	1112	8,64	5,42
(A2015-3014)(6+7)-VI-2	6029	1111,5	5,42	12813	1112	11,52	9610	1112	8,64	5,42
(A1023-2013)(6+7)-V-1	6029	1111	5,43	12813	1111	11,53	9610	1111	8,65	5,43
(A3005-2006)(6+7)-VIII-6	6029	1111	5,43	12813	1111	11,53	9610	1111	8,65	5,43
(A2005-3006)(4+5)-II-3	6029	1110,5	5,43	12813	1111	11,53	9610	1111	8,65	5,43
(A3011-4017)(4+5)-III-7	6029	1110,5	5,43	12813	1110	11,54	9610	1110	8,66	5,43
(A1023-2013)(4+5)-I-5	6029	1110	5,43	12813	1110	11,54	9610	1110	8,66	5,43
(A4024-3023)(4+5)-II-3	6029	1110	5,43	12813	1110	11,54	9610	1110	8,66	5,43
(A3005-4006)(6+7)-VI-7	6029	1110	5,43	12813	1110	11,54	9610	1110	8,66	5,43
(A4010-3011)(4+5)-IV-1	6029	1110	5,43	12813	1110	11,54	9610	1110	8,66	5,43
(A4010-3011)(6+7)-VIII-5	6029	1110	5,43	12813	1110	11,54	9610	1110	8,66	5,43
(A2011-3017)(6+7)-X-1	6029	1109,5	5,43	12813	1110	11,54	9610	1110	8,66	5,43
(A2024-3023)(6+7)-VIII-5	6029	1109	5,44	12813	1109	11,55	9610	1109	8,67	5,44
(A2015-3014)(4+5)-XII-4	6029	1109	5,44	12813	1109	11,55	9610	1109	8,67	5,44
(A4005-3006)(6+7)-IX-3	6029	1108,5	5,44	12813	1109	11,55	9610	1109	8,67	5,44
(A4010-3011)(6+7)-IX-3	6029	1108,5	5,44	12813	1109	11,55	9610	1109	8,67	5,44
(A2015-3014)(4+5)-X-8	6029	1108,5	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A3024-4023)(6+7)-IV-2	6029	1108,5	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A4024-3023)(6+7)-V-2	6029	1108,5	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A3006-4012)(6+7)-VIII-1	6029	1108,5	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A1024-2023)(6+7)-IV-1	6029	1108	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A3024-2023)(4+5)-II-3	6029	1108	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A2008-3014)(6+7)-IX-8	6029	1108	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A2011-3017)(4+5)-X-1	6029	1108	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A3008-4014)(4+5)-I-3	6029	1108	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A2005-3006)(4+5)-II-4	6029	1107,5	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A4024-3023)(4+5)-III-5	6029	1107,5	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A3014-4015)(6+7)-XII-2	6029	1107,5	5,44	12813	1108	11,56	9610	1108	8,67	5,44
(A1024-2023)(4+5)-IV-1	6029	1107	5,45	12813	1107	11,57	9610	1107	8,68	5,45
(A2011-3010)(6+7)-X-2	6029	1107	5,45	12813	1107	11,57	9610	1107	8,68	5,45
(A2023-3013)(6+7)-III-7	6029	1107	5,45	12813	1107	11,57	9610	1107	8,68	5,45
(A3011-4017)(6+7)-III-7	6029	1107	5,45	12813	1107	11,57	9610	1107	8,68	5,45
(A2008-3014)(6+7)-XI-8	6029	1106,5	5,45	12813	1107	11,57	9610	1107	8,68	5,45
(A2008-3014)(4+5)-XI-3	6029	1106,5	5,45	12813	1106	11,58	9610	1106	8,69	5,45
(A2005-3006)(6+7)-II-4	6029	1106	5,45	12813	1106	11,58	9610	1106	8,69	5,45
(A3008-4014)(4+5)-V-7	6029	1106	5,45	12813	1106	11,58	9610	1106	8,69	5,45
(A5024-4023)(4+5)-III-8	6029	1106	5,45	12813	1106	11,58	9610	1106	8,69	5,45
(A4005-3006)(4+5)-X-7	6029	1105,5	5,45	12813	1105	11,60	9610	1105	8,70	5,45
(A4005-3006)(4+5)-V-8	6029	1104,5	5,46	12813	1105	11,60	9610	1105	8,70	5,46
(A3023-2013)(4+5)-III-8	6029	1104	5,46	12813	1104	11,61	9610	1104	8,70	5,46
(A5024-4023)(6+7)-III-8	6029	1104	5,46	12813	1104	11,61	9610	1104	8,70	5,46
(A3005-4006)(4+5)-XII-6	6029	1103,5	5,46	12813	1104	11,61	9610	1104	8,70	5,46

(A3008-4014)(4+5)-XI-2	6029	1103,5	5,46	12813	1104	11,61	9610	1104	8,70	5,46
(A3006-2012)(6+7)-III-5	6029	1103	5,47	12813	1103	11,62	9610	1103	8,71	5,47
(A2006-3012)(4+5)-V-6	6029	1103	5,47	12813	1103	11,62	9610	1103	8,71	5,47
(A3011-2010)(6+7)-IV-7	6029	1103	5,47	12813	1103	11,62	9610	1103	8,71	5,47
(A3023-2013)(6+7)-III-8	6029	1103	5,47	12813	1103	11,62	9610	1103	8,71	5,47
(A1024-2023)3	6029	1102,5	5,47	12813	1103	11,62	9610	1103	8,71	5,47
(A2015-3014)(6+7)-IX-4	6029	1102,5	5,47	12813	1103	11,62	9610	1103	8,71	5,47
(A3006-4012)(4+5)-VIII-1	6029	1102,5	5,47	12813	1103	11,62	9610	1103	8,71	5,47
(A2014-3015)(4+5)-XI-7	6029	1102,5	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A3006-2012)(4+5)-III-5	6029	1102	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A2011-3017)(6+7)-XII-7	6029	1102	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A2015-3014)(6+7)-VI-6	6029	1102	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A2015-3014)(4+5)-VI-6	6029	1102	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A3024-4023)(4+5)-XI-3	6029	1102	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A1023-2013)(6+7)-I-5	6029	1101,5	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A3023-4013)(6+7)-II-8	6029	1101,5	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A5005-4006)(4+5)-V-1	6029	1101,5	5,47	12813	1102	11,63	9610	1102	8,72	5,47
(A3005-4006)(6+7)-XII-6	6029	1101,5	5,47	12813	1101	11,64	9610	1101	8,73	5,47
(A2024-3023)(6+7)-VIII-6	6029	1101	5,48	12813	1101	11,64	9610	1101	8,73	5,48
(A3014-4015)(4+5)-XI-2	6029	1101	5,48	12813	1101	11,64	9610	1101	8,73	5,48
(A3024-4023)(4+5)-X-3	6029	1099,5	5,48	12813	1100	11,65	9610	1100	8,74	5,48
(A5005-4006)(6+7)-V-1	6029	1099,5	5,48	12813	1100	11,65	9610	1100	8,74	5,48
(A2011-3017)(4+5)-XII-7	6029	1100,5	5,48	12813	1100	11,65	9610	1100	8,74	5,48
(A3011-4017)(4+5)-IX-3	6029	1100,5	5,48	12813	1100	11,65	9610	1100	8,74	5,48
(A3014-4015)(4+5)-II-8	6029	1100,5	5,48	12813	1100	11,65	9610	1100	8,74	5,48
(A4024-3023)(6+7)-II-3	6029	1100	5,48	12813	1100	11,65	9610	1100	8,74	5,48
(A4010-3011)(4+5)-X-3	6029	1100	5,48	12813	1100	11,65	9610	1100	8,74	5,48
(A3011-2010)(4+5)-IV-7	6029	1099,5	5,48	12813	1099	11,66	9610	1099	8,74	5,48
(A3023-4013)(4+5)-XII-3	6029	1099	5,49	12813	1099	11,66	9610	1099	8,74	5,49
(A4023-5099)(4+5)-VIII-7	6029	1099	5,49	12813	1099	11,66	9610	1099	8,74	5,49
(A3024-2023)(6+7)-II-3	6029	1098,5	5,49	12813	1099	11,66	9610	1099	8,74	5,49
(A4008-3014)(4+5)-X-2	6029	1098,5	5,49	12813	1099	11,66	9610	1099	8,74	5,49
(A3024-4023)(6+7)-XI-3	6029	1098	5,49	12813	1098	11,67	9610	1098	8,75	5,49
(A4024-3023)(4+5)-V-2	6029	1098	5,49	12813	1098	11,67	9610	1098	8,75	5,49
(A4008-3014)(4+5)-V-6	6029	1098	5,49	12813	1098	11,67	9610	1098	8,75	5,49
(A5005-4006)(4+5)-VII-5	6029	1098	5,49	12813	1098	11,67	9610	1098	8,75	5,49
(A2011-3010)(4+5)-X-2	6029	1097,5	5,49	12813	1098	11,67	9610	1098	8,75	5,49
(A3011-2010)(4+5)-IX-5	6029	1097,5	5,49	12813	1098	11,67	9610	1098	8,75	5,49
(A3008-4014)(6+7)-XI-2	6029	1097,5	5,49	12813	1098	11,67	9610	1098	8,75	5,49
(A5005-4006)(4+5)-V-5	6029	1097,5	5,49	12813	1098	11,67	9610	1098	8,75	5,49
(A2011-3017)(6+7)-XII-1	6029	1097,5	5,49	12813	1097	11,68	9610	1097	8,76	5,49
(A3006-2012)(4+5)-IX-7	6029	1097	5,50	12813	1097	11,68	9610	1097	8,76	5,50
(A2024-3023)(4+5)-VIII-6	6029	1097	5,50	12813	1097	11,68	9610	1097	8,76	5,50
(A2008-3014)(4+5)-IX-8	6029	1097	5,50	12813	1097	11,68	9610	1097	8,76	5,50
(A4005-3006)(6+7)-X-7	6029	1097	5,50	12813	1097	11,68	9610	1097	8,76	5,50

(A3011-4017)(6+7)-IX-3	6029	1097	5,50	12813	1097	11,68	9610	1097	8,76	5,50
(A2006-3012)(6+7)-V-6	6029	1096,5	5,50	12813	1097	11,68	9610	1097	8,76	5,50
(A4024-3023)(6+7)-III-5	6029	1096,5	5,50	12813	1097	11,68	9610	1097	8,76	5,50
(A3014-4015)(6+7)-II-8	6029	1096,5	5,50	12813	1097	11,68	9610	1097	8,76	5,50
(A2023-1013)2	6029	1096	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A3006-2012)(6+7)-IX-7	6029	1096	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A3014-4015)(6+7)-II-4	6029	1096	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A5005-4006)(6+7)-VII-5	6029	1096	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A4006-5055)(4+5)-II-2	6029	1096	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A2011-3017)(4+5)-XII-1	6029	1095,5	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A4005-3006)(4+5)-IX-3	6029	1095,5	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A5005-4006)(6+7)-V-5	6029	1095,5	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A4023-5099)(6+7)-VIII-7	6029	1095,5	5,50	12813	1096	11,69	9610	1096	8,77	5,50
(A4010-3011)(4+5)-VIII-5	6029	1095,5	5,50	12813	1095	11,70	9610	1095	8,78	5,50
(A5024-4023)(4+5)-III-4	6029	1095,5	5,50	12813	1095	11,70	9610	1095	8,78	5,50
(A2006-1012)(4+5)-IX-5	6029	1095	5,51	12813	1095	11,70	9610	1095	8,78	5,51
(A3006-2012)(6+7)-V-1	6029	1095	5,51	12813	1095	11,70	9610	1095	8,78	5,51
(A3024-4023)(6+7)-X-3	6029	1095	5,51	12813	1095	11,70	9610	1095	8,78	5,51
(A3006-2012)(4+5)-V-1	6029	1094	5,51	12813	1094	11,71	9610	1094	8,78	5,51
(A3023-4013)(4+5)-II-8	6029	1094	5,51	12813	1094	11,71	9610	1094	8,78	5,51
(A2014-3015)(6+7)-XI-7	6029	1093,5	5,51	12813	1094	11,71	9610	1094	8,78	5,51
(A4008-3014)(6+7)-X-2	6029	1093,5	5,51	12813	1094	11,71	9610	1094	8,78	5,51
(A2023-3013)(4+5)-III-7	6029	1093,5	5,51	12813	1093	11,72	9610	1093	8,79	5,51
(A2023-1013)(6+7)-VII-5	6029	1093	5,52	12813	1093	11,72	9610	1093	8,79	5,52
(A3024-2023)(4+5)-X-6	6029	1093	5,52	12813	1093	11,72	9610	1093	8,79	5,52
(A4008-3014)(6+7)-V-6	6029	1093	5,52	12813	1093	11,72	9610	1093	8,79	5,52
(A5024-4023)(6+7)-III-4	6029	1093	5,52	12813	1093	11,72	9610	1093	8,79	5,52
(A4006-5055)(6+7)-II-2	6029	1093	5,52	12813	1093	11,72	9610	1093	8,79	5,52
(A4008-3014)(6+7)-IX-7	6029	1092,5	5,52	12813	1093	11,72	9610	1093	8,79	5,52
(A2024-3023)(4+5)-VIII-1	6029	1092	5,52	12813	1092	11,73	9610	1092	8,80	5,52
(A2006-1012)(6+7)-IX-5	6029	1091,5	5,52	12813	1092	11,73	9610	1092	8,80	5,52
(A4005-3006)(6+7)-V-8	6029	1091,5	5,52	12813	1092	11,73	9610	1092	8,80	5,52
(A3023-4013)(6+7)-XII-3	6029	1091,5	5,52	12813	1091	11,74	9610	1091	8,81	5,52
(A3024-4023)(4+5)-IV-2	6029	1091,5	5,52	12813	1091	11,74	9610	1091	8,81	5,52
(A2023-1013)(4+5)-VII-5	6029	1091	5,53	12813	1091	11,74	9610	1091	8,81	5,53
(A2005-3006)(6+7)-II-3	6029	1091	5,53	12813	1091	11,74	9610	1091	8,81	5,53
(A3014-4015)(4+5)-X-2	6029	1090,5	5,53	12813	1091	11,74	9610	1091	8,81	5,53
(A2011-3017)(6+7)-X-7	6029	1090	5,53	12813	1090	11,76	9610	1090	8,82	5,53
(A2005-3006)(4+5)-II-3	6029	1089,5	5,53	12813	1089	11,77	9610	1089	8,82	5,53
(A4010-3011)(6+7)-VIII-1	6029	1089,5	5,53	12813	1089	11,77	9610	1089	8,82	5,53
(A5024-4023)(4+5)-I-8	6029	1089,5	5,53	12813	1089	11,77	9610	1089	8,82	5,53
(A4011-3017)(6+7)-VII-2	6029	1089	5,54	12813	1089	11,77	9610	1089	8,82	5,54
(A5024-4023)(4+5)-III-8	6029	1089	5,54	12813	1089	11,77	9610	1089	8,82	5,54
(A4010-3011)(6+7)-VIII-5	6029	1088,5	5,54	12813	1089	11,77	9610	1089	8,82	5,54
(A2024-3023)(6+7)-VIII-1	6029	1088	5,54	12813	1088	11,78	9610	1088	8,83	5,54

(A2011-3017)(4+5)-X-7	6029	1088	5,54	12813	1088	11,78	9610	1088	8,83	5,54
(A4010-3011)(4+5)-XI-3	6029	1088	5,54	12813	1088	11,78	9610	1088	8,83	5,54
(A3024-4023)(4+5)-VIII-6	6029	1087,5	5,54	12813	1088	11,78	9610	1088	8,83	5,54
(A4005-3006)(6+7)-IX-3	6029	1087,5	5,54	12813	1088	11,78	9610	1088	8,83	5,54
(A4008-3014)(4+5)-IX-7	6029	1087,5	5,54	12813	1088	11,78	9610	1088	8,83	5,54
(A5024-4023)(6+7)-I-8	6029	1087,5	5,54	12813	1087	11,79	9610	1087	8,84	5,54
(A1024-2023)(4+5)-X-2	6029	1087	5,55	12813	1087	11,79	9610	1087	8,84	5,55
(A1024-2023)(6+7)-IV-1	6029	1087	5,55	12813	1087	11,79	9610	1087	8,84	5,55
(A2008-3014)(6+7)-IX-8	6029	1087	5,55	12813	1087	11,79	9610	1087	8,84	5,55
(A3024-4023)(6+7)-IV-2	6029	1087	5,55	12813	1087	11,79	9610	1087	8,84	5,55
(A4024-3023)(6+7)-V-2	6029	1087	5,55	12813	1087	11,79	9610	1087	8,84	5,55
(A5024-4023)(6+7)-III-8	6029	1087	5,55	12813	1087	11,79	9610	1087	8,84	5,55
(A3011-2010)(6+7)-XII-5	6029	1086,5	5,55	12813	1087	11,79	9610	1087	8,84	5,55
(A3024-2023)(4+5)-II-3	6029	1086,5	5,55	12813	1086	11,80	9610	1086	8,85	5,55
(A4024-3023)(4+5)-III-5	6029	1086,5	5,55	12813	1086	11,80	9610	1086	8,85	5,55
(A1005-2006)(6+7)-VI-8	6029	1086	5,55	12813	1086	11,80	9610	1086	8,85	5,55
(A2023-3013)(6+7)-III-7	6029	1086	5,55	12813	1086	11,80	9610	1086	8,85	5,55
(A3005-4006)(4+5)-II-3	6029	1086	5,55	12813	1086	11,80	9610	1086	8,85	5,55
(A1024-2023)(4+5)-IV-1	6029	1085,5	5,55	12813	1086	11,80	9610	1086	8,85	5,55
(A1024-2023)(6+7)-X-2	6029	1085,5	5,55	12813	1086	11,80	9610	1086	8,85	5,55
(A2011-3010)(6+7)-X-2	6029	1085,5	5,55	12813	1086	11,80	9610	1086	8,85	5,55
(A4010-3011)(6+7)-X-3	6029	1085,5	5,55	12813	1085	11,81	9610	1085	8,86	5,55
(A4011-3017)(4+5)-VII-2	6029	1085	5,56	12813	1085	11,81	9610	1085	8,86	5,56
(A4023-5099)(4+5)-IV-3	6029	1085	5,56	12813	1085	11,81	9610	1085	8,86	5,56
(A4023-5099)(4+5)-VII-5	6029	1085	5,56	12813	1085	11,81	9610	1085	8,86	5,56
(A4011-3017)(6+7)-III-6	6029	1084,5	5,56	12813	1085	11,81	9610	1085	8,86	5,56
(A5005-4006)(4+5)-VII-1	6029	1084,5	5,56	12813	1085	11,81	9610	1085	8,86	5,56
(A5005-4006)(4+5)-V-1	6029	1084,5	5,56	12813	1084	11,82	9610	1084	8,87	5,56
(A3024-2023)(6+7)-X-6	6029	1084	5,56	12813	1084	11,82	9610	1084	8,87	5,56
(A4006-3012)(4+5)-VII-1	6029	1084	5,56	12813	1084	11,82	9610	1084	8,87	5,56
(A3005-4006)(6+7)-II-3	6029	1084	5,56	12813	1084	11,82	9610	1084	8,87	5,56
(A2006-1012)(6+7)-III-5	6029	1083,5	5,56	12813	1084	11,82	9610	1084	8,87	5,56
(A4006-3012)(6+7)-VII-1	6029	1083,5	5,56	12813	1084	11,82	9610	1084	8,87	5,56
(A4005-3006)(4+5)-V-8	6029	1083,5	5,56	12813	1084	11,82	9610	1084	8,87	5,56
(A3014-4015)(6+7)-XI-2	6029	1083,5	5,56	12813	1084	11,82	9610	1084	8,87	5,56
(A3024-4023)(6+7)-VIII-6	6029	1083,5	5,56	12813	1083	11,83	9610	1083	8,87	5,56
(A5005-4006)(6+7)-VII-1	6029	1083	5,57	12813	1083	11,83	9610	1083	8,87	5,57
(A1005-2006)(4+5)-VI-8	6029	1082,5	5,57	12813	1083	11,83	9610	1083	8,87	5,57
(A3005-4006)(4+5)-XII-6	6029	1082,5	5,57	12813	1082	11,84	9610	1082	8,88	5,57
(A5005-4006)(6+7)-V-1	6029	1082,5	5,57	12813	1082	11,84	9610	1082	8,88	5,57
(A3006-2012)(6+7)-III-5	6029	1082	5,57	12813	1082	11,84	9610	1082	8,88	5,57
(A3011-2010)(6+7)-IV-7	6029	1082	5,57	12813	1082	11,84	9610	1082	8,88	5,57
(A4006-5055)(4+5)-VI-6	6029	1082	5,57	12813	1082	11,84	9610	1082	8,88	5,57
(A4023-5099)(6+7)-VII-5	6029	1082	5,57	12813	1082	11,84	9610	1082	8,88	5,57
(A2006-3012)(4+5)-V-6	6029	1081,5	5,57	12813	1082	11,84	9610	1082	8,88	5,57

(A2015-3014)(4+5)-IX-4	6029	1081,5	5,57	12813	1082	11,84	9610	1082	8,88	5,57
(A4023-5099)(6+7)-IV-3	6029	1081,5	5,57	12813	1082	11,84	9610	1082	8,88	5,57
(A2015-3014)(6+7)-IX-4	6029	1081,5	5,57	12813	1081	11,85	9610	1081	8,89	5,57
(A3006-2012)(4+5)-III-5	6029	1081	5,58	12813	1081	11,85	9610	1081	8,89	5,58
(A2014-3015)(4+5)-XI-7	6029	1081	5,58	12813	1081	11,85	9610	1081	8,89	5,58
(A2015-3014)(6+7)-VI-6	6029	1081	5,58	12813	1081	11,85	9610	1081	8,89	5,58
(A2005-3006)(6+7)-II-7	6029	1080,5	5,58	12813	1081	11,85	9610	1081	8,89	5,58
(A5005-4006)(4+5)-VII-5	6029	1080,5	5,58	12813	1081	11,85	9610	1081	8,89	5,58
(A4005-3006)(6+7)-III-3	6029	1081,5	5,57	12813	1081	11,85	9610	1081	8,89	5,57
(A4023-5099)(4+5)-VIII-7	6029	1081,5	5,57	12813	1081	11,85	9610	1081	8,89	5,57
(A3023-4013)(6+7)-II-8	6029	1080,5	5,58	12813	1080	11,86	9610	1080	8,90	5,58
(A2006-1012)(4+5)-III-5	6029	1080	5,58	12813	1080	11,86	9610	1080	8,90	5,58
(A2024-3023)(6+7)-VIII-6	6029	1080	5,58	12813	1080	11,86	9610	1080	8,90	5,58
(A3005-4006)(6+7)-XII-6	6029	1080	5,58	12813	1080	11,86	9610	1080	8,90	5,58
(A4011-3017)(4+5)-III-6	6029	1080	5,58	12813	1080	11,86	9610	1080	8,90	5,58
(A3014-4015)(4+5)-XI-2	6029	1080	5,58	12813	1080	11,86	9610	1080	8,90	5,58
(A2023-3013)(6+7)-IX-4	6029	1079,5	5,58	12813	1079	11,87	9610	1079	8,91	5,58
(A2005-3006)(4+5)-II-7	6029	1079	5,59	12813	1079	11,87	9610	1079	8,91	5,59
(A4010-3011)(4+5)-X-3	6029	1079	5,59	12813	1079	11,87	9610	1079	8,91	5,59
(A3014-4015)(4+5)-II-8	6029	1079	5,59	12813	1079	11,87	9610	1079	8,91	5,59
(A5005-4006)(6+7)-VII-5	6029	1079	5,59	12813	1079	11,87	9610	1079	8,91	5,59
(A4006-5055)(6+7)-VI-6	6029	1079	5,59	12813	1079	11,87	9610	1079	8,91	5,59
(A5024-4023)(4+5)-I-4	6029	1078,5	5,59	12813	1079	11,87	9610	1079	8,91	5,59
(A4006-5055)(4+5)-I-4	6029	1078,5	5,59	12813	1079	11,87	9610	1079	8,91	5,59
(A4006-5055)(4+5)-II-2	6029	1078,5	5,59	12813	1079	11,87	9610	1079	8,91	5,59
(A3023-2013)(4+5)-V-4	6029	1078,5	5,59	12813	1078	11,89	9610	1078	8,91	5,59
(A3014-4015)(4+5)-II-4	6029	1078,5	5,59	12813	1078	11,89	9610	1078	8,91	5,59
(A4023-5099)(6+7)-VIII-7	6029	1078,5	5,59	12813	1078	11,89	9610	1078	8,91	5,59
(A5024-4023)(4+5)-III-4	6029	1078	5,59	12813	1078	11,89	9610	1078	8,91	5,59
(A3024-2023)(6+7)-II-3	6029	1077,5	5,60	12813	1077	11,90	9610	1077	8,92	5,60
(A3023-2013)(6+7)-V-4	6029	1077,5	5,60	12813	1077	11,90	9610	1077	8,92	5,60
(A4008-3014)(4+5)-X-2	6029	1077,5	5,60	12813	1077	11,90	9610	1077	8,92	5,60
(A4024-3023)(4+5)-V-2	6029	1077	5,60	12813	1077	11,90	9610	1077	8,92	5,60
(A4008-3014)(4+5)-V-6	6029	1077	5,60	12813	1077	11,90	9610	1077	8,92	5,60
(A2011-3010)(4+5)-X-2	6029	1076,5	5,60	12813	1076	11,91	9610	1076	8,93	5,60
(A5024-4023)(6+7)-I-4	6029	1076,5	5,60	12813	1076	11,91	9610	1076	8,93	5,60
(A1023-2013)(4+5)-VII-4	6029	1076	5,60	12813	1076	11,91	9610	1076	8,93	5,60
(A2024-3023)(4+5)-VIII-6	6029	1076	5,60	12813	1076	11,91	9610	1076	8,93	5,60
(A2011-3017)(6+7)-XII-1	6029	1076	5,60	12813	1076	11,91	9610	1076	8,93	5,60
(A4010-3011)(4+5)-IX-7	6029	1076	5,60	12813	1076	11,91	9610	1076	8,93	5,60
(A5024-4023)(6+7)-III-4	6029	1076	5,60	12813	1076	11,91	9610	1076	8,93	5,60
(A4006-5055)(6+7)-I-4	6029	1076	5,60	12813	1076	11,91	9610	1076	8,93	5,60
(A4006-5055)(6+7)-II-2	6029	1075,5	5,61	12813	1076	11,91	9610	1076	8,93	5,61
(A2006-3012)(6+7)-V-6	6029	1075,5	5,61	12813	1075	11,92	9610	1075	8,94	5,61
(A4010-3011)(4+5)-VIII-1	6029	1075	5,61	12813	1075	11,92	9610	1075	8,94	5,61

(A3014-4015)(6+7)-II-4	6029	1074,5	5,61	12813	1075	11,92	9610	1075	8,94	5,61
(A2011-3017)(4+5)-XII-1	6029	1074,5	5,61	12813	1074	11,93	9610	1074	8,95	5,61
(A4010-3011)(4+5)-VIII-5	6029	1074	5,61	12813	1074	11,93	9610	1074	8,95	5,61
(A4006-3012)(4+5)-XI-4	6029	1073,5	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A4005-3006)(4+5)-III-3	6029	1073,5	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A2005-1006)(4+5)-XI-3	6029	1073	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A1006-2012)(4+5)-V-5	6029	1073	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A1006-2012)(4+5)-V-5	6029	1073	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A4006-3012)(6+7)-XI-4	6029	1073	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A4010-3011)(6+7)-XI-3	6029	1073	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A3014-4015)(6+7)-X-2	6029	1073	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A3023-4013)(4+5)-II-8	6029	1072,5	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A3014-4015)(4+5)-XII-6	6029	1072,5	5,62	12813	1073	11,94	9610	1073	8,96	5,62
(A2023-1013)(6+7)-VII-5	6029	1072	5,62	12813	1072	11,95	9610	1072	8,96	5,62
(A2023-3013)(4+5)-IX-4	6029	1072	5,62	12813	1072	11,95	9610	1072	8,96	5,62
(A4008-3014)(6+7)-V-6	6029	1072	5,62	12813	1072	11,95	9610	1072	8,96	5,62
(A5024-4023)(4+5)-I-8	6029	1072	5,62	12813	1072	11,95	9610	1072	8,96	5,62
(A3024-2023)(4+5)-X-6	6029	1071,5	5,63	12813	1072	11,95	9610	1072	8,96	5,63
(A4023-3013)(4+5)-XII-5	6029	1072,5	5,62	12813	1072	11,95	9610	1072	8,96	5,62
(A4008-3014)(6+7)-X-2	6029	1072,5	5,62	12813	1072	11,95	9610	1072	8,96	5,62
(A4008-3014)(6+7)-IX-7	6029	1071,5	5,63	12813	1071	11,96	9610	1071	8,97	5,63
(A2014-3015)(6+7)-X-7	6029	1071	5,63	12813	1071	11,96	9610	1071	8,97	5,63
(A2024-3023)(4+5)-VIII-1	6029	1070,5	5,63	12813	1071	11,96	9610	1071	8,97	5,63
(A3011-2010)(4+5)-IV-3	6029	1070,5	5,63	12813	1071	11,96	9610	1071	8,97	5,63
(A5024-4023)(6+7)-I-8	6029	1070	5,63	12813	1070	11,97	9610	1070	8,98	5,63
(A2023-1013)(4+5)-VII-5	6029	1069,5	5,64	12813	1070	11,97	9610	1070	8,98	5,64
(A4023-3013)(6+7)-XII-5	6029	1069,5	5,64	12813	1070	11,97	9610	1070	8,98	5,64
(A3011-2010)(4+5)-XII-5	6029	1069,5	5,64	12813	1069	11,99	9610	1069	8,99	5,64
(A3014-4015)(4+5)-X-2	6029	1069,5	5,64	12813	1069	11,99	9610	1069	8,99	5,64
(A3005-4006)(4+5)-II-7	6029	1069	5,64	12813	1069	11,99	9610	1069	8,99	5,64
(A2011-3017)(6+7)-X-7	6029	1068,5	5,64	12813	1069	11,99	9610	1069	8,99	5,64
(A4024-3023)(6+7)-I-1	6029	1068,5	5,64	12813	1069	11,99	9610	1069	8,99	5,64
(A4011-3017)(6+7)-VII-2	6029	1068	5,65	12813	1068	12,00	9610	1068	9,00	5,65
(A4010-3011)(6+7)-VIII-1	6029	1068	5,65	12813	1068	12,00	9610	1068	9,00	5,65
(A4023-5099)(4+5)-VII-5	6029	1067,5	5,65	12813	1068	12,00	9610	1068	9,00	5,65
(A1023-2013)(6+7)-VII-4	6029	1067,5	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A5005-4006)(4+5)-VII-1	6029	1067,5	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A4023-5099)(4+5)-IV-3	6029	1067,5	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A2023-1013)(6+7)-III-1	6029	1067	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A2024-3023)(6+7)-VIII-1	6029	1067	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A2011-3017)(4+5)-X-7	6029	1067	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A3005-4006)(6+7)-II-7	6029	1067	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A3024-4023)(4+5)-VIII-6	6029	1066,5	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A4008-3014)(4+5)-XII-2	6029	1066,5	5,65	12813	1067	12,01	9610	1067	9,01	5,65
(A4010-3011)(4+5)-XI-3	6029	1066,5	5,65	12813	1067	12,01	9610	1067	9,01	5,65

(A4008-3014)(4+5)-IX-7	6029	1066,5	5,65	12813	1066	12,02	9610	1066	9,02	5,65
(A1024-2023)(4+5)-X-2	6029	1065,5	5,66	12813	1066	12,02	9610	1066	9,02	5,66
(A3011-2010)(6+7)-XII-5	6029	1065,5	5,66	12813	1066	12,02	9610	1066	9,02	5,66
(A2006-1012)(4+5)-XI-5	6029	1065,5	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A1006-2012)(6+7)-V-5	6029	1065,5	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A1006-2012)(6+7)-V-5	6029	1065,5	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A5005-4006)(6+7)-VII-1	6029	1065,5	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A2005-1006)(6+7)-XI-3	6029	1065	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A1005-2006)(6+7)-VI-8	6029	1065	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A4023-3013)(4+5)-I-8	6029	1065	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A4006-5055)(4+5)-VI-6	6029	1065	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A2023-1013)(4+5)-III-1	6029	1064,5	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A3005-4006)(4+5)-II-3	6029	1064,5	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A4023-5099)(6+7)-VII-5	6029	1064,5	5,66	12813	1065	12,03	9610	1065	9,02	5,66
(A1024-2023)(6+7)-X-2	6029	1064,5	5,66	12813	1064	12,04	9610	1064	9,03	5,66
(A4023-5099)(6+7)-IV-3	6029	1064,5	5,66	12813	1064	12,04	9610	1064	9,03	5,66
(A4010-3011)(6+7)-X-3	6029	1064	5,67	12813	1064	12,04	9610	1064	9,03	5,67
(A4011-3017)(4+5)-VII-2	6029	1063,5	5,67	12813	1064	12,04	9610	1064	9,03	5,67
(A4011-3017)(6+7)-III-6	6029	1063,5	5,67	12813	1063	12,05	9610	1063	9,04	5,67
(A1005-2006)(4+5)-XI-3	6029	1063	5,67	12813	1063	12,05	9610	1063	9,04	5,67
(A4006-3012)(4+5)-VII-1	6029	1063	5,67	12813	1063	12,05	9610	1063	9,04	5,67
(A3024-2023)(6+7)-X-6	6029	1062,5	5,67	12813	1063	12,05	9610	1063	9,04	5,67
(A3005-4006)(6+7)-II-3	6029	1062,5	5,67	12813	1063	12,05	9610	1063	9,04	5,67
(A3011-4017)(6+7)-XII-6	6029	1063,5	5,67	12813	1063	12,05	9610	1063	9,04	5,67
(A2006-1012)(6+7)-III-5	6029	1062,5	5,67	12813	1062	12,06	9610	1062	9,05	5,67
(A4006-3012)(6+7)-VII-1	6029	1062,5	5,67	12813	1062	12,06	9610	1062	9,05	5,67
(A4023-3013)(6+7)-I-8	6029	1062,5	5,67	12813	1062	12,06	9610	1062	9,05	5,67
(A3014-4015)(6+7)-XI-2	6029	1062,5	5,67	12813	1062	12,06	9610	1062	9,05	5,67
(A2006-1012)(6+7)-XI-5	6029	1062	5,68	12813	1062	12,06	9610	1062	9,05	5,68
(A3024-4023)(6+7)-VIII-6	6029	1062	5,68	12813	1062	12,06	9610	1062	9,05	5,68
(A4006-5055)(6+7)-VI-6	6029	1062	5,68	12813	1062	12,06	9610	1062	9,05	5,68
(A4008-3014)(6+7)-XII-2	6029	1061,5	5,68	12813	1062	12,06	9610	1062	9,05	5,68
(A1005-2006)(4+5)-VI-8	6029	1061,5	5,68	12813	1061	12,08	9610	1061	9,06	5,68
(A4006-5055)(4+5)-I-4	6029	1061,5	5,68	12813	1061	12,08	9610	1061	9,06	5,68
(A4010-3011)(6+7)-IX-7	6029	1061	5,68	12813	1061	12,08	9610	1061	9,06	5,68
(A5024-4023)(4+5)-I-4	6029	1061	5,68	12813	1061	12,08	9610	1061	9,06	5,68
(A4008-3014)(6+7)-XI-7	6029	1060,5	5,69	12813	1061	12,08	9610	1061	9,06	5,69
(A2015-3014)(4+5)-IX-4	6029	1060,5	5,69	12813	1060	12,09	9610	1060	9,07	5,69
(A3024-4023)(4+5)-IX-3	6029	1060	5,69	12813	1060	12,09	9610	1060	9,07	5,69
(A4005-3006)(6+7)-III-3	6029	1060	5,69	12813	1060	12,09	9610	1060	9,07	5,69
(A3011-4017)(4+5)-XII-6	6029	1060	5,69	12813	1060	12,09	9610	1060	9,07	5,69
(A1005-2006)(6+7)-XI-3	6029	1059,5	5,69	12813	1059	12,10	9610	1059	9,07	5,69
(A2005-3006)(6+7)-II-7	6029	1059,5	5,69	12813	1059	12,10	9610	1059	9,07	5,69
(A2006-1012)(4+5)-III-5	6029	1059	5,69	12813	1059	12,10	9610	1059	9,07	5,69
(A4011-3017)(4+5)-III-6	6029	1059	5,69	12813	1059	12,10	9610	1059	9,07	5,69

(A5024-4023)(6+7)-I-4	6029	1059	5,69	12813	1059	12,10	9610	1059	9,07	5,69
(A2005-1006)(6+7)-IX-8	6029	1058,5	5,70	12813	1059	12,10	9610	1059	9,07	5,70
(A4006-5055)(6+7)-I-4	6029	1058,5	5,70	12813	1059	12,10	9610	1059	9,07	5,70
(A2014-3015)(4+5)-X-7	6029	1058,5	5,70	12813	1058	12,11	9610	1058	9,08	5,70
(A2011-3010)(6+7)-XI-2	6029	1058,5	5,70	12813	1058	12,11	9610	1058	9,08	5,70
(A4024-3023)(4+5)-I-1	6029	1058,5	5,70	12813	1058	12,11	9610	1058	9,08	5,70
(A2023-3013)(6+7)-IX-4	6029	1058	5,70	12813	1058	12,11	9610	1058	9,08	5,70
(A2005-3006)(4+5)-II-7	6029	1057,5	5,70	12813	1058	12,11	9610	1058	9,08	5,70
(A3023-2013)(4+5)-V-4	6029	1057	5,70	12813	1057	12,12	9610	1057	9,09	5,70
(A3014-4015)(4+5)-II-4	6029	1057	5,70	12813	1057	12,12	9610	1057	9,09	5,70
(A3023-2013)(6+7)-V-4	6029	1056	5,71	12813	1056	12,13	9610	1056	9,10	5,71
(A3024-4023)(6+7)-IX-3	6029	1056	5,71	12813	1056	12,13	9610	1056	9,10	5,71
(A4024-3023)(4+5)-XII-2	6029	1055,5	5,71	12813	1056	12,13	9610	1056	9,10	5,71
(A4008-3014)(4+5)-XI-7	6029	1055,5	5,71	12813	1056	12,13	9610	1056	9,10	5,71
(A3014-4015)(6+7)-XII-6	6029	1055	5,71	12813	1055	12,15	9610	1055	9,11	5,71
(A1023-2013)(4+5)-VII-4	6029	1054,5	5,72	12813	1055	12,15	9610	1055	9,11	5,72
(A4010-3011)(4+5)-IX-7	6029	1054,5	5,72	12813	1055	12,15	9610	1055	9,11	5,72
(A4010-3011)(4+5)-VIII-1	6029	1053,5	5,72	12813	1053	12,17	9610	1053	9,13	5,72
(A3011-2010)(6+7)-IV-3	6029	1053	5,73	12813	1053	12,17	9610	1053	9,13	5,73
(A2005-1006)(4+5)-XI-3	6029	1052	5,73	12813	1052	12,18	9610	1052	9,13	5,73
(A1006-2012)(4+5)-V-5	6029	1052	5,73	12813	1052	12,18	9610	1052	9,13	5,73
(A4006-3012)(4+5)-XI-4	6029	1052	5,73	12813	1052	12,18	9610	1052	9,13	5,73
(A4005-3006)(4+5)-III-3	6029	1052	5,73	12813	1052	12,18	9610	1052	9,13	5,73
(A4010-3011)(6+7)-XI-3	6029	1052	5,73	12813	1052	12,18	9610	1052	9,13	5,73
(A3014-4015)(6+7)-X-2	6029	1052	5,73	12813	1052	12,18	9610	1052	9,13	5,73
(A4006-3012)(6+7)-XI-4	6029	1051,5	5,73	12813	1051	12,19	9610	1051	9,14	5,73
(A3014-4015)(4+5)-XII-6	6029	1051,5	5,73	12813	1051	12,19	9610	1051	9,14	5,73
(A4023-3013)(4+5)-XII-5	6029	1051	5,74	12813	1051	12,19	9610	1051	9,14	5,74
(A2005-1006)(4+5)-IX-8	6029	1050,5	5,74	12813	1051	12,19	9610	1051	9,14	5,74
(A2023-3013)(4+5)-IX-4	6029	1050,5	5,74	12813	1051	12,19	9610	1051	9,14	5,74
(A2015-3014)(4+5)-II-2	6029	1050,5	5,74	12813	1051	12,19	9610	1051	9,14	5,74
(A4023-3013)2	6029	1050,5	5,74	12813	1050	12,20	9610	1050	9,15	5,74
(A1024-2023)(6+7)-IV-5	6029	1050	5,74	12813	1050	12,20	9610	1050	9,15	5,74
(A2014-3015)(6+7)-X-7	6029	1050	5,74	12813	1050	12,20	9610	1050	9,15	5,74
(A4005-3006)(4+5)-II-6	6029	1050	5,74	12813	1050	12,20	9610	1050	9,15	5,74
(A5005-4006)(4+5)-III-6	6029	1050	5,74	12813	1050	12,20	9610	1050	9,15	5,74
(A3011-2010)(4+5)-IV-3	6029	1049,5	5,74	12813	1050	12,20	9610	1050	9,15	5,74
(A3024-4023)(4+5)-VIII-2	6029	1049,5	5,74	12813	1049	12,21	9610	1049	9,16	5,74
(A1024-2023)(4+5)-IV-5	6029	1049	5,75	12813	1049	12,21	9610	1049	9,16	5,75
(A2011-3010)(4+5)-XI-2	6029	1049	5,75	12813	1049	12,21	9610	1049	9,16	5,75
(A3006-4012)(4+5)-V-7	6029	1049	5,75	12813	1049	12,21	9610	1049	9,16	5,75
(A4023-3013)(6+7)-XII-5	6029	1048,5	5,75	12813	1048	12,23	9610	1048	9,17	5,75
(A3011-2010)(4+5)-XII-5	6029	1048	5,75	12813	1048	12,23	9610	1048	9,17	5,75
(A2015-3014)(6+7)-X-4	6029	1048	5,75	12813	1048	12,23	9610	1048	9,17	5,75
(A3023-4013)(4+5)-IX-6	6029	1048	5,75	12813	1048	12,23	9610	1048	9,17	5,75

(A4024-3023)(6+7)-V-6	6029	1048	5,75	12813	1048	12,23	9610	1048	9,17	5,75
(A3005-4006)(4+5)-II-7	6029	1048	5,75	12813	1048	12,23	9610	1048	9,17	5,75
(A5005-4006)(6+7)-III-6	6029	1048	5,75	12813	1048	12,23	9610	1048	9,17	5,75
(A4024-3023)(6+7)-I-1	6029	1047,5	5,76	12813	1047	12,24	9610	1047	9,18	5,76
(A4023-5099)(4+5)-VIII-3	6029	1046	5,76	12813	1046	12,25	9610	1046	9,19	5,76
(A2023-1013)(6+7)-III-1	6029	1045,5	5,77	12813	1046	12,25	9610	1046	9,19	5,77
(A4005-3006)(6+7)-III-7	6029	1045,5	5,77	12813	1046	12,25	9610	1046	9,19	5,77
(A3005-4006)(6+7)-II-7	6029	1045,5	5,77	12813	1046	12,25	9610	1046	9,19	5,77
(A2005-1006)(4+5)-XII-3	6029	1046,5	5,76	12813	1046	12,25	9610	1046	9,19	5,76
(A1023-2013)(6+7)-VII-4	6029	1046	5,76	12813	1046	12,25	9610	1046	9,19	5,76
(A4024-3023)(6+7)-XII-2	6029	1045,5	5,77	12813	1045	12,26	9610	1045	9,20	5,77
(A4008-3014)(4+5)-XII-2	6029	1045,5	5,77	12813	1045	12,26	9610	1045	9,20	5,77
(A3014-4015)(4+5)-IX-2	6029	1045,5	5,77	12813	1045	12,26	9610	1045	9,20	5,77
(A3023-4013)(4+5)-III-2	6029	1045	5,77	12813	1045	12,26	9610	1045	9,20	5,77
(A3024-4023)(6+7)-VIII-2	6029	1045	5,77	12813	1045	12,26	9610	1045	9,20	5,77
(A4023-5099)(4+5)-VI-5	6029	1044,5	5,77	12813	1045	12,26	9610	1045	9,20	5,77
(A2005-1006)(6+7)-XI-3	6029	1044	5,77	12813	1044	12,27	9610	1044	9,20	5,77
(A2006-1012)(4+5)-XI-5	6029	1044	5,77	12813	1044	12,27	9610	1044	9,20	5,77
(A1006-2012)(6+7)-V-5	6029	1044	5,77	12813	1044	12,27	9610	1044	9,20	5,77
(A4006-5055)(4+5)-II-6	6029	1044	5,77	12813	1044	12,27	9610	1044	9,20	5,77
(A4023-3013)(4+5)-I-8	6029	1043,5	5,78	12813	1044	12,27	9610	1044	9,20	5,78
(A2023-1013)(4+5)-III-1	6029	1043,5	5,78	12813	1043	12,28	9610	1043	9,21	5,78
(A4010-3011)(4+5)-XII-3	6029	1043,5	5,78	12813	1043	12,28	9610	1043	9,21	5,78
(A3006-4012)(6+7)-V-7	6029	1043	5,78	12813	1043	12,28	9610	1043	9,21	5,78
(A4023-5099)(6+7)-VIII-3	6029	1043	5,78	12813	1043	12,28	9610	1043	9,21	5,78
(A4005-3006)(6+7)-II-6	6029	1042	5,79	12813	1042	12,30	9610	1042	9,22	5,79
(A3011-4017)(6+7)-XII-6	6029	1042	5,79	12813	1042	12,30	9610	1042	9,22	5,79
(A1005-2006)(4+5)-XI-3	6029	1041,5	5,79	12813	1042	12,30	9610	1042	9,22	5,79
(A5005-4006)(4+5)-II-5	6029	1041,5	5,79	12813	1042	12,30	9610	1042	9,22	5,79
(A4006-5055)(6+7)-II-6	6029	1041,5	5,79	12813	1041	12,31	9610	1041	9,23	5,79
(A4023-5099)(6+7)-VI-5	6029	1041,5	5,79	12813	1041	12,31	9610	1041	9,23	5,79
(A4023-3013)(6+7)-I-8	6029	1041	5,79	12813	1041	12,31	9610	1041	9,23	5,79
(A5024-4023)(4+5)-V-7	6029	1041	5,79	12813	1041	12,31	9610	1041	9,23	5,79
(A2006-1012)(6+7)-XI-5	6029	1040,5	5,79	12813	1041	12,31	9610	1041	9,23	5,79
(A3023-4013)(6+7)-IX-6	6029	1040,5	5,79	12813	1040	12,32	9610	1040	9,24	5,79
(A4008-3014)(6+7)-XII-2	6029	1040,5	5,79	12813	1040	12,32	9610	1040	9,24	5,79
(A4011-3017)(4+5)-XI-7	6029	1040	5,80	12813	1040	12,32	9610	1040	9,24	5,80
(A4010-3011)(6+7)-IX-7	6029	1040	5,80	12813	1040	12,32	9610	1040	9,24	5,80
(A4006-5055)(4+5)-IV-4	6029	1040	5,80	12813	1040	12,32	9610	1040	9,24	5,80
(A5005-4006)(6+7)-II-5	6029	1039,5	5,80	12813	1040	12,32	9610	1040	9,24	5,80
(A4008-3014)(6+7)-XI-7	6029	1039,5	5,80	12813	1039	12,33	9610	1039	9,25	5,80
(A3024-4023)(4+5)-IX-3	6029	1039	5,80	12813	1039	12,33	9610	1039	9,25	5,80
(A4024-3023)(4+5)-VIII-7	6029	1039	5,80	12813	1039	12,33	9610	1039	9,25	5,80
(A4005-3006)(6+7)-VII-4	6029	1039	5,80	12813	1039	12,33	9610	1039	9,25	5,80
(A3011-4017)(4+5)-XII-6	6029	1039	5,80	12813	1039	12,33	9610	1039	9,25	5,80

(A2023-1013)(4+5)-XI-8	6029	1038,5	5,81	12813	1039	12,33	9610	1039	9,25	5,81
(A5024-4023)(6+7)-V-7	6029	1038,5	5,81	12813	1039	12,33	9610	1039	9,25	5,81
(A2005-1006)(6+7)-XII-3	6029	1038,5	5,81	12813	1038	12,34	9610	1038	9,26	5,81
(A4006-3012)2	6029	1038,5	5,81	12813	1038	12,34	9610	1038	9,26	5,81
(A1005-2006)(6+7)-XI-3	6029	1038	5,81	12813	1038	12,34	9610	1038	9,26	5,81
(A4024-3023)(4+5)-V-6	6029	1037,5	5,81	12813	1038	12,34	9610	1038	9,26	5,81
(A4005-3006)(4+5)-III-7	6029	1037,5	5,81	12813	1038	12,34	9610	1038	9,26	5,81
(A2005-1006)(6+7)-IX-8	6029	1037,5	5,81	12813	1037	12,36	9610	1037	9,27	5,81
(A3023-4013)(6+7)-III-2	6029	1037,5	5,81	12813	1037	12,36	9610	1037	9,27	5,81
(A4006-5055)(6+7)-IV-4	6029	1037,5	5,81	12813	1037	12,36	9610	1037	9,27	5,81
(A2014-3015)(4+5)-X-7	6029	1037	5,81	12813	1037	12,36	9610	1037	9,27	5,81
(A2011-3010)(6+7)-XI-2	6029	1037	5,81	12813	1037	12,36	9610	1037	9,27	5,81
(A4024-3023)(4+5)-I-1	6029	1037	5,81	12813	1037	12,36	9610	1037	9,27	5,81
(A5005-4006)(4+5)-III-2	6029	1037	5,81	12813	1037	12,36	9610	1037	9,27	5,81
(A2023-1013)(6+7)-XI-8	6029	1036,5	5,82	12813	1036	12,37	9610	1036	9,28	5,82
(A2005-3006)(4+5)-IV-5	6029	1036,5	5,82	12813	1036	12,37	9610	1036	9,28	5,82
(A4011-3017)(6+7)-XI-7	6029	1035,5	5,82	12813	1035	12,38	9610	1035	9,29	5,82
(A2005-3006)(6+7)-IV-5	6029	1035	5,83	12813	1035	12,38	9610	1035	9,29	5,83
(A5005-4006)(6+7)-III-2	6029	1035	5,83	12813	1035	12,38	9610	1035	9,29	5,83
(A3024-4023)(6+7)-IX-3	6029	1034,5	5,83	12813	1035	12,38	9610	1035	9,29	5,83
(A4024-3023)(4+5)-XII-2	6029	1034,5	5,83	12813	1034	12,39	9610	1034	9,29	5,83
(A4008-3014)(4+5)-XI-7	6029	1034,5	5,83	12813	1034	12,39	9610	1034	9,29	5,83
(A2006-3012)(4+5)-V-2	6029	1034	5,83	12813	1034	12,39	9610	1034	9,29	5,83
(A3008-4014)(6+7)-V-3	6029	1034	5,83	12813	1034	12,39	9610	1034	9,29	5,83
(A3014-4015)(6+7)-XII-6	6029	1034	5,83	12813	1034	12,39	9610	1034	9,29	5,83
(A2006-1012)(6+7)-I-4	6029	1033,5	5,83	12813	1034	12,39	9610	1034	9,29	5,83
(A5005-4006)(4+5)-III-6	6029	1033	5,84	12813	1033	12,40	9610	1033	9,30	5,84
(A5005-4006)(4+5)-I-6	6029	1033	5,84	12813	1033	12,40	9610	1033	9,30	5,84
(A2005-1006)(6+7)-X-8	6029	1032	5,84	12813	1032	12,42	9610	1032	9,31	5,84
(A1005-2006)(6+7)-IV-1	6029	1032	5,84	12813	1032	12,42	9610	1032	9,31	5,84
(A3011-2010)(6+7)-IV-3	6029	1032	5,84	12813	1032	12,42	9610	1032	9,31	5,84
(A4023-5099)(4+5)-VII-1	6029	1032	5,84	12813	1032	12,42	9610	1032	9,31	5,84
(A5024-4023)(4+5)-VIII-8	6029	1031,5	5,84	12813	1032	12,42	9610	1032	9,31	5,84
(A4010-3011)(4+5)-X-7	6029	1031,5	5,84	12813	1031	12,43	9610	1031	9,32	5,84
(A5005-4006)(6+7)-I-6	6029	1031,5	5,84	12813	1031	12,43	9610	1031	9,32	5,84
(A4005-3006)(4+5)-VII-4	6029	1031	5,85	12813	1031	12,43	9610	1031	9,32	5,85
(A5005-4006)(6+7)-III-6	6029	1031	5,85	12813	1031	12,43	9610	1031	9,32	5,85
(A2006-1012)(4+5)-I-4	6029	1030	5,85	12813	1030	12,44	9610	1030	9,33	5,85
(A5024-4023)(4+5)-V-3	6029	1030	5,85	12813	1030	12,44	9610	1030	9,33	5,85
(A2015-3014)(6+7)-II-2	6029	1029,5	5,86	12813	1030	12,44	9610	1030	9,33	5,86
(A5024-4023)(6+7)-VIII-8	6029	1029,5	5,86	12813	1030	12,44	9610	1030	9,33	5,86
(A1024-2023)(6+7)-IV-5	6029	1029	5,86	12813	1029	12,45	9610	1029	9,34	5,86
(A4024-3023)(6+7)-VIII-7	6029	1029	5,86	12813	1029	12,45	9610	1029	9,34	5,86
(A4005-3006)(4+5)-II-6	6029	1029	5,86	12813	1029	12,45	9610	1029	9,34	5,86
(A3011-4017)(6+7)-X-6	6029	1029	5,86	12813	1029	12,45	9610	1029	9,34	5,86

(A4010-3011)(6+7)-XII-3	6029	1029	5,86	12813	1029	12,45	9610	1029	9,34	5,86
(A4023-5099)(6+7)-VII-1	6029	1029	5,86	12813	1029	12,45	9610	1029	9,34	5,86
(A4023-5099)(4+5)-VIII-3	6029	1028,5	5,86	12813	1029	12,45	9610	1029	9,34	5,86
(A2005-1006)(4+5)-IX-8	6029	1029,5	5,86	12813	1029	12,45	9610	1029	9,34	5,86
(A2015-3014)(4+5)-II-2	6029	1029,5	5,86	12813	1029	12,45	9610	1029	9,34	5,86
(A1005-2006)(4+5)-IV-1	6029	1028,5	5,86	12813	1028	12,46	9610	1028	9,35	5,86
(A3024-4023)(4+5)-VIII-2	6029	1028,5	5,86	12813	1028	12,46	9610	1028	9,35	5,86
(A2006-3012)(6+7)-V-2	6029	1028	5,86	12813	1028	12,46	9610	1028	9,35	5,86
(A2011-3010)(4+5)-XI-2	6029	1028	5,86	12813	1028	12,46	9610	1028	9,35	5,86
(A3008-4014)(4+5)-V-3	6029	1028	5,86	12813	1028	12,46	9610	1028	9,35	5,86
(A3014-4015)(6+7)-IX-2	6029	1028	5,86	12813	1028	12,46	9610	1028	9,35	5,86
(A5005-4006)(4+5)-II-1	6029	1028	5,86	12813	1028	12,46	9610	1028	9,35	5,86
(A5024-4023)(6+7)-V-3	6029	1028	5,86	12813	1028	12,46	9610	1028	9,35	5,86
(A1024-2023)(4+5)-IV-5	6029	1027,5	5,87	12813	1028	12,46	9610	1028	9,35	5,87
(A3011-2010)(6+7)-XI-5	6029	1027,5	5,87	12813	1028	12,46	9610	1028	9,35	5,87
(A3006-4012)(4+5)-V-7	6029	1027,5	5,87	12813	1028	12,46	9610	1028	9,35	5,87
(A3014-4015)(4+5)-XI-6	6029	1027,5	5,87	12813	1027	12,48	9610	1027	9,36	5,87
(A2015-3014)(6+7)-X-4	6029	1027	5,87	12813	1027	12,48	9610	1027	9,36	5,87
(A2015-3014)(4+5)-X-4	6029	1027	5,87	12813	1027	12,48	9610	1027	9,36	5,87
(A4006-5055)(4+5)-I-8	6029	1027	5,87	12813	1027	12,48	9610	1027	9,36	5,87
(A4006-5055)(4+5)-II-6	6029	1027	5,87	12813	1027	12,48	9610	1027	9,36	5,87
(A4023-5099)(4+5)-VI-5	6029	1027	5,87	12813	1027	12,48	9610	1027	9,36	5,87
(A3023-4013)(4+5)-IX-6	6029	1026,5	5,87	12813	1027	12,48	9610	1027	9,36	5,87
(A4024-3023)(6+7)-V-6	6029	1026,5	5,87	12813	1027	12,48	9610	1027	9,36	5,87
(A5005-4006)(6+7)-II-1	6029	1026,5	5,87	12813	1026	12,49	9610	1026	9,37	5,87
(A4006-3012)(6+7)-VI-7	6029	1026	5,88	12813	1026	12,49	9610	1026	9,37	5,88
(A3011-4017)(4+5)-X-6	6029	1026	5,88	12813	1026	12,49	9610	1026	9,37	5,88
(A4006-3012)(4+5)-VI-7	6029	1025,5	5,88	12813	1026	12,49	9610	1026	9,37	5,88
(A4023-5099)(6+7)-VIII-3	6029	1025,5	5,88	12813	1026	12,49	9610	1026	9,37	5,88
(A3008-4014)(6+7)-X-7	6029	1025,5	5,88	12813	1025	12,50	9610	1025	9,38	5,88
(A2005-1006)(4+5)-XII-3	6029	1025	5,88	12813	1025	12,50	9610	1025	9,38	5,88
(A2023-1013)(6+7)-I-8	6029	1025	5,88	12813	1025	12,50	9610	1025	9,38	5,88
(A4005-3006)(6+7)-III-7	6029	1024,5	5,88	12813	1025	12,50	9610	1025	9,38	5,88
(A2005-1006)(4+5)-X-8	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A3024-4023)(6+7)-VIII-2	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A4024-3023)(6+7)-XII-2	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A3014-4015)(4+5)-IX-2	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A5005-4006)(4+5)-II-5	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A5024-4023)(4+5)-VII-7	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A4006-5055)(6+7)-I-8	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A4006-5055)(6+7)-II-6	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A4023-5099)(6+7)-VI-5	6029	1024	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A3023-4013)(4+5)-III-2	6029	1023,5	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A5024-4023)(4+5)-V-7	6029	1023,5	5,89	12813	1024	12,51	9610	1024	9,38	5,89
(A4023-3013)2	6029	1023	5,89	12813	1023	12,52	9610	1023	9,39	5,89

(A4006-5055)(4+5)-IV-4	6029	1023	5,89	12813	1023	12,52	9610	1023	9,39	5,89
(A2023-1013)(4+5)-I-8	6029	1022,5	5,90	12813	1023	12,52	9610	1023	9,39	5,90
(A3014-4015)(6+7)-VIII-8	6029	1022,5	5,90	12813	1023	12,52	9610	1023	9,39	5,90
(A3006-2012)1	6029	1022,5	5,90	12813	1022	12,54	9610	1022	9,40	5,90
(A5005-4006)(6+7)-II-5	6029	1022,5	5,90	12813	1022	12,54	9610	1022	9,40	5,90
(A2015-3014)1	6029	1022	5,90	12813	1022	12,54	9610	1022	9,40	5,90
(A3006-4012)(6+7)-V-7	6029	1022	5,90	12813	1022	12,54	9610	1022	9,40	5,90
(A4010-3011)(4+5)-XII-3	6029	1022	5,90	12813	1022	12,54	9610	1022	9,40	5,90
(A5024-4023)(6+7)-VII-7	6029	1022	5,90	12813	1022	12,54	9610	1022	9,40	5,90
(A5024-4023)(4+5)-VIII-4	6029	1021	5,90	12813	1021	12,55	9610	1021	9,41	5,90
(A4005-3006)(6+7)-II-6	6029	1020,5	5,91	12813	1021	12,55	9610	1021	9,41	5,91
(A5024-4023)(6+7)-V-7	6029	1021,5	5,90	12813	1021	12,55	9610	1021	9,41	5,90
(A2015-3014)(4+5)-II-6	6029	1020	5,91	12813	1020	12,56	9610	1020	9,42	5,91
(A5005-4006)(4+5)-I-2	6029	1020	5,91	12813	1020	12,56	9610	1020	9,42	5,91
(A4006-5055)(6+7)-IV-4	6029	1020	5,91	12813	1020	12,56	9610	1020	9,42	5,91
(A3008-4014)(4+5)-X-7	6029	1019,5	5,91	12813	1019	12,57	9610	1019	9,43	5,91
(A5005-4006)(4+5)-III-2	6029	1019,5	5,91	12813	1019	12,57	9610	1019	9,43	5,91
(A3023-4013)(6+7)-IX-6	6029	1019	5,92	12813	1019	12,57	9610	1019	9,43	5,92
(A4010-3011)(4+5)-XI-7	6029	1019	5,92	12813	1019	12,57	9610	1019	9,43	5,92
(A4011-3017)(4+5)-XI-7	6029	1018,5	5,92	12813	1019	12,57	9610	1019	9,43	5,92
(A4010-3011)(6+7)-II-5	6029	1018,5	5,92	12813	1019	12,57	9610	1019	9,43	5,92
(A5024-4023)(6+7)-VIII-4	6029	1018,5	5,92	12813	1019	12,57	9610	1019	9,43	5,92
(A4024-3023)(4+5)-VIII-7	6029	1018	5,92	12813	1018	12,59	9610	1018	9,44	5,92
(A4005-3006)(6+7)-VII-4	6029	1018	5,92	12813	1018	12,59	9610	1018	9,44	5,92
(A5005-4006)(6+7)-I-2	6029	1018	5,92	12813	1018	12,59	9610	1018	9,44	5,92
(A5005-4006)(6+7)-III-2	6029	1017,5	5,93	12813	1018	12,59	9610	1018	9,44	5,93
(A2024-1023)(6+7)-XII-5	6029	1017,5	5,93	12813	1017	12,60	9610	1017	9,45	5,93
(A2023-1013)(4+5)-XI-8	6029	1017,5	5,93	12813	1017	12,60	9610	1017	9,45	5,93
(A2005-1006)(6+7)-XII-3	6029	1017	5,93	12813	1017	12,60	9610	1017	9,45	5,93
(A4010-3011)(6+7)-X-7	6029	1017	5,93	12813	1017	12,60	9610	1017	9,45	5,93
(A3014-4015)(4+5)-X-6	6029	1017	5,93	12813	1017	12,60	9610	1017	9,45	5,93
(A4024-3023)(4+5)-V-6	6029	1016,5	5,93	12813	1017	12,60	9610	1017	9,45	5,93
(A4005-3006)(4+5)-III-7	6029	1016,5	5,93	12813	1017	12,60	9610	1017	9,45	5,93
(A3006-4012)(6+7)-V-5	6029	1016,5	5,93	12813	1016	12,61	9610	1016	9,46	5,93
(A1006-2012)(4+5)-VII-4	6029	1016	5,93	12813	1016	12,61	9610	1016	9,46	5,93
(A1006-2012)(4+5)-VII-4	6029	1016	5,93	12813	1016	12,61	9610	1016	9,46	5,93
(A3023-4013)(6+7)-III-2	6029	1016	5,93	12813	1016	12,61	9610	1016	9,46	5,93
(A5005-4006)(4+5)-I-6	6029	1016	5,93	12813	1016	12,61	9610	1016	9,46	5,93
(A2011-3010)(6+7)-IX-6	6029	1015,5	5,94	12813	1015	12,62	9610	1015	9,47	5,94
(A2023-1013)(6+7)-XI-8	6029	1015	5,94	12813	1015	12,62	9610	1015	9,47	5,94
(A2005-3006)(4+5)-IV-5	6029	1015	5,94	12813	1015	12,62	9610	1015	9,47	5,94
(A4006-3012)(4+5)-X-4	6029	1015	5,94	12813	1015	12,62	9610	1015	9,47	5,94
(A4023-5099)(4+5)-VII-1	6029	1015	5,94	12813	1015	12,62	9610	1015	9,47	5,94
(A4005-3006)(4+5)-II-2	6029	1014,5	5,94	12813	1014	12,64	9610	1014	9,48	5,94
(A5024-4023)(4+5)-VIII-8	6029	1014,5	5,94	12813	1014	12,64	9610	1014	9,48	5,94

(A4006-3012)(6+7)-X-4	6029	1014	5,95	12813	1014	12,64	9610	1014	9,48	5,95
(A4011-3017)(6+7)-XI-7	6029	1014	5,95	12813	1014	12,64	9610	1014	9,48	5,95
(A5005-4006)(6+7)-I-6	6029	1014	5,95	12813	1014	12,64	9610	1014	9,48	5,95
(A2005-3006)(6+7)-IV-5	6029	1013,5	5,95	12813	1014	12,64	9610	1014	9,48	5,95
(A2006-3012)(4+5)-V-2	6029	1012,5	5,95	12813	1013	12,65	9610	1013	9,49	5,95
(A5024-4023)(4+5)-V-3	6029	1012,5	5,95	12813	1013	12,65	9610	1013	9,49	5,95
(A3008-4014)(6+7)-V-3	6029	1013	5,95	12813	1013	12,65	9610	1013	9,49	5,95
(A5024-4023)(4+5)-VII-3	6029	1013	5,95	12813	1013	12,65	9610	1013	9,49	5,95
(A2006-1012)(6+7)-I-4	6029	1012,5	5,95	12813	1012	12,66	9610	1012	9,50	5,95
(A2014-3015)(6+7)-IX-7	6029	1012,5	5,95	12813	1012	12,66	9610	1012	9,50	5,95
(A5024-4023)(6+7)-VIII-8	6029	1012,5	5,95	12813	1012	12,66	9610	1012	9,50	5,95
(A3005-2006)(4+5)-II-2	6029	1012	5,96	12813	1012	12,66	9610	1012	9,50	5,96
(A3011-2010)(4+5)-VIII-7	6029	1012	5,96	12813	1012	12,66	9610	1012	9,50	5,96
(A4023-5099)(6+7)-VII-1	6029	1011,5	5,96	12813	1012	12,66	9610	1012	9,50	5,96
(A2005-1006)(6+7)-X-8	6029	1011	5,96	12813	1011	12,67	9610	1011	9,51	5,96
(A5005-4006)(4+5)-II-1	6029	1011	5,96	12813	1011	12,67	9610	1011	9,51	5,96
(A5024-4023)(6+7)-VII-3	6029	1011	5,96	12813	1011	12,67	9610	1011	9,51	5,96
(A1005-2006)(6+7)-IV-1	6029	1010,5	5,97	12813	1011	12,67	9610	1011	9,51	5,97
(A3023-2013)1	6029	1010,5	5,97	12813	1011	12,67	9610	1011	9,51	5,97
(A4006-3012)2	6029	1010,5	5,97	12813	1011	12,67	9610	1011	9,51	5,97
(A3006-4012)(4+5)-V-5	6029	1010,5	5,97	12813	1011	12,67	9610	1011	9,51	5,97
(A2024-3023)(4+5)-VI-8	6029	1010,5	5,97	12813	1010	12,69	9610	1010	9,51	5,97
(A3011-2010)(4+5)-XI-5	6029	1010,5	5,97	12813	1010	12,69	9610	1010	9,51	5,97
(A5024-4023)(6+7)-V-3	6029	1010,5	5,97	12813	1010	12,69	9610	1010	9,51	5,97
(A4005-3006)(4+5)-VII-4	6029	1010	5,97	12813	1010	12,69	9610	1010	9,51	5,97
(A4010-3011)(4+5)-X-7	6029	1010	5,97	12813	1010	12,69	9610	1010	9,51	5,97
(A3014-4015)(6+7)-XI-6	6029	1010	5,97	12813	1010	12,69	9610	1010	9,51	5,97
(A4006-5055)(4+5)-I-8	6029	1010	5,97	12813	1010	12,69	9610	1010	9,51	5,97
(A3006-4012)(4+5)-XII-3	6029	1009,5	5,97	12813	1009	12,70	9610	1009	9,52	5,97
(A2006-1012)(4+5)-I-4	6029	1009	5,98	12813	1009	12,70	9610	1009	9,52	5,98
(A2023-3013)(4+5)-III-3	6029	1009	5,98	12813	1009	12,70	9610	1009	9,52	5,98
(A4011-3017)(4+5)-IX-7	6029	1009	5,98	12813	1009	12,70	9610	1009	9,52	5,98
(A5005-4006)(6+7)-II-1	6029	1009	5,98	12813	1009	12,70	9610	1009	9,52	5,98
(A2006-3012)(6+7)-XII-1	6029	1008,5	5,98	12813	1009	12,70	9610	1009	9,52	5,98
(A2015-3014)(6+7)-II-2	6029	1008,5	5,98	12813	1008	12,71	9610	1008	9,53	5,98
(A1006-2012)(6+7)-VII-4	6029	1008	5,98	12813	1008	12,71	9610	1008	9,53	5,98
(A1006-2012)(6+7)-VII-4	6029	1008	5,98	12813	1008	12,71	9610	1008	9,53	5,98
(A3023-4013)(6+7)-III-4	6029	1008	5,98	12813	1008	12,71	9610	1008	9,53	5,98
(A4024-3023)(6+7)-I-5	6029	1008	5,98	12813	1008	12,71	9610	1008	9,53	5,98
(A3011-4017)(6+7)-X-6	6029	1008	5,98	12813	1008	12,71	9610	1008	9,53	5,98
(A4024-3023)(6+7)-VIII-7	6029	1007,5	5,98	12813	1008	12,71	9610	1008	9,53	5,98
(A4005-3006)(4+5)-X-3	6029	1007,5	5,98	12813	1008	12,71	9610	1008	9,53	5,98
(A2024-1023)(4+5)-XII-5	6029	1007,5	5,98	12813	1007	12,72	9610	1007	9,54	5,98
(A4010-3011)(6+7)-XII-3	6029	1007,5	5,98	12813	1007	12,72	9610	1007	9,54	5,98
(A1005-2006)(4+5)-IV-1	6029	1007	5,99	12813	1007	12,72	9610	1007	9,54	5,99

(A1024-2023)(6+7)-VI-4	6029	1007	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A3008-4014)(4+5)-V-3	6029	1007	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A5024-4023)(4+5)-VII-7	6029	1007	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A4006-5055)(6+7)-I-8	6029	1007	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A2006-3012)3	6029	1006,5	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A2006-3012)(6+7)-V-2	6029	1006,5	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A2024-3023)(6+7)-VI-8	6029	1006,5	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A3011-2010)(6+7)-XI-5	6029	1006,5	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A3014-4015)(6+7)-IX-2	6029	1006,5	5,99	12813	1007	12,72	9610	1007	9,54	5,99
(A1024-2023)(4+5)-VI-4	6029	1006	5,99	12813	1006	12,74	9610	1006	9,55	5,99
(A2011-3010)(4+5)-IX-6	6029	1006	5,99	12813	1006	12,74	9610	1006	9,55	5,99
(A2015-3014)(4+5)-X-4	6029	1006	5,99	12813	1006	12,74	9610	1006	9,55	5,99
(A4005-3006)(6+7)-II-2	6029	1006	5,99	12813	1006	12,74	9610	1006	9,55	5,99
(A3014-4015)(4+5)-XI-6	6029	1006	5,99	12813	1006	12,74	9610	1006	9,55	5,99
(A2011-3017)(4+5)-IX-4	6029	1005,5	6,00	12813	1006	12,74	9610	1006	9,55	6,00
(A4023-5099)(4+5)-II-5	6029	1005,5	6,00	12813	1006	12,74	9610	1006	9,55	6,00
(A4006-3012)(6+7)-VI-7	6029	1005	6,00	12813	1005	12,75	9610	1005	9,56	6,00
(A2005-3006)(4+5)-IV-1	6029	1004,5	6,00	12813	1005	12,75	9610	1005	9,56	6,00
(A4011-3017)(6+7)-IX-7	6029	1004,5	6,00	12813	1005	12,75	9610	1005	9,56	6,00
(A3011-4017)(4+5)-X-6	6029	1004,5	6,00	12813	1005	12,75	9610	1005	9,56	6,00
(A4010-3011)(6+7)-XI-7	6029	1004,5	6,00	12813	1005	12,75	9610	1005	9,56	6,00
(A5024-4023)(6+7)-VII-7	6029	1004,5	6,00	12813	1005	12,75	9610	1005	9,56	6,00
(A3005-2006)(6+7)-II-2	6029	1005	6,00	12813	1005	12,75	9610	1005	9,56	6,00
(A3014-4015)(4+5)-VIII-8	6029	1005	6,00	12813	1005	12,75	9610	1005	9,56	6,00
(A4006-3012)(4+5)-VI-7	6029	1004,5	6,00	12813	1004	12,76	9610	1004	9,57	6,00
(A2011-3017)(6+7)-IX-4	6029	1004	6,00	12813	1004	12,76	9610	1004	9,57	6,00
(A4010-3011)(4+5)-II-5	6029	1004	6,00	12813	1004	12,76	9610	1004	9,57	6,00
(A3008-4014)(6+7)-X-7	6029	1004	6,00	12813	1004	12,76	9610	1004	9,57	6,00
(A2023-1013)(6+7)-I-8	6029	1003,5	6,01	12813	1004	12,76	9610	1004	9,57	6,01
(A4005-3006)(6+7)-VII-8	6029	1003,5	6,01	12813	1004	12,76	9610	1004	9,57	6,01
(A3006-4012)(6+7)-XII-3	6029	1003,5	6,01	12813	1004	12,76	9610	1004	9,57	6,01
(A5024-4023)(4+5)-VIII-4	6029	1003,5	6,01	12813	1003	12,77	9610	1003	9,58	6,01
(A2005-1006)(4+5)-X-8	6029	1003	6,01	12813	1003	12,77	9610	1003	9,58	6,01
(A2005-3006)(6+7)-IV-1	6029	1003	6,01	12813	1003	12,77	9610	1003	9,58	6,01
(A4023-3013)(4+5)-X-5	6029	1002,5	6,01	12813	1003	12,77	9610	1003	9,58	6,01
(A5005-4006)(4+5)-I-2	6029	1002,5	6,01	12813	1003	12,77	9610	1003	9,58	6,01
(A4023-5099)(6+7)-II-5	6029	1002,5	6,01	12813	1003	12,77	9610	1003	9,58	6,01
(A2006-3012)(4+5)-XII-1	6029	1002,5	6,01	12813	1002	12,79	9610	1002	9,59	6,01
(A4006-5055)(4+5)-VIII-4	6029	1002,5	6,01	12813	1002	12,79	9610	1002	9,59	6,01
(A2023-1013)(4+5)-I-8	6029	1001,5	6,02	12813	1001	12,80	9610	1001	9,60	6,02
(A2023-3013)(6+7)-III-3	6029	1001,5	6,02	12813	1001	12,80	9610	1001	9,60	6,02
(A3014-4015)(6+7)-VIII-8	6029	1001,5	6,02	12813	1001	12,80	9610	1001	9,60	6,02
(A5024-4023)(6+7)-VIII-4	6029	1001,5	6,02	12813	1001	12,80	9610	1001	9,60	6,02
(A3014-4015)(6+7)-VIII-4	6029	1000,5	6,03	12813	1001	12,80	9610	1001	9,60	6,03
(A5005-4006)(6+7)-I-2	6029	1000,5	6,03	12813	1001	12,80	9610	1001	9,60	6,03

(A2011-3010)(6+7)-XII-2	6029	1000	6,03	12813	1000	12,81	9610	1000	9,61	6,03
(A3023-4013)(4+5)-III-4	6029	1000	6,03	12813	1000	12,81	9610	1000	9,61	6,03
(A4023-3013)(6+7)-X-5	6029	1000	6,03	12813	1000	12,81	9610	1000	9,61	6,03
(A2014-3015)(4+5)-IX-7	6029	999,5	6,03	12813	1000	12,81	9610	1000	9,61	6,03

(A4005-3006)(6+7)-X-3	6029	999,5	6,03	12813	999	12,83	9610	999	9,62	6,03
(A3014-4015)(6+7)-X-6	6029	999,5	6,03	12813	999	12,83	9610	999	9,62	6,03
(A4006-5055)(6+7)-VIII-4	6029	999,5	6,03	12813	999	12,83	9610	999	9,62	6,03
(A2015-3014)(6+7)-II-6	6029	999	6,04	12813	999	12,83	9610	999	9,62	6,04
(A2023-1013)(6+7)-V-4	6029	998,5	6,04	12813	999	12,83	9610	999	9,62	6,04
(A2015-3014)(4+5)-II-6	6029	998,5	6,04	12813	999	12,83	9610	999	9,62	6,04
(A4024-3023)(6+7)-VII-2	6029	998,5	6,04	12813	999	12,83	9610	999	9,62	6,04
(A4024-3023)(4+5)-I-5	6029	998	6,04	12813	998	12,84	9610	998	9,63	6,04
(A4010-3011)(4+5)-XI-7	6029	998	6,04	12813	998	12,84	9610	998	9,63	6,04
(A4010-3011)(6+7)-II-1	6029	998	6,04	12813	998	12,84	9610	998	9,63	6,04
(A3008-4014)(4+5)-X-7	6029	998	6,04	12813	998	12,84	9610	998	9,63	6,04
(A3006-2012)(6+7)-X-8	6029	997	6,05	12813	997	12,85	9610	997	9,64	6,05
(A4010-3011)(6+7)-II-5	6029	997,5	6,04	12813	997	12,85	9610	997	9,64	6,04
(A3023-4013)3	6029	997	6,05	12813	997	12,85	9610	997	9,64	6,05
(A2023-1013)(4+5)-V-4	6029	996,5	6,05	12813	996	12,86	9610	996	9,65	6,05
(A3008-4014)(4+5)-X-6	6029	996,5	6,05	12813	996	12,86	9610	996	9,65	6,05
(A2024-1023)(6+7)-XII-5	6029	996	6,05	12813	996	12,86	9610	996	9,65	6,05
(A2023-1013)(4+5)-IX-8	6029	996	6,05	12813	996	12,86	9610	996	9,65	6,05
(A5024-4023)(4+5)-VII-3	6029	996	6,05	12813	996	12,86	9610	996	9,65	6,05
(A3006-2012)(4+5)-X-8	6029	995,5	6,06	12813	996	12,86	9610	996	9,65	6,06
(A4010-3011)(6+7)-X-7	6029	995,5	6,06	12813	996	12,86	9610	996	9,65	6,06
(A3014-4015)(4+5)-X-6	6029	995,5	6,06	12813	996	12,86	9610	996	9,65	6,06
(A4005-3006)(4+5)-VII-8	6029	995,5	6,06	12813	995	12,88	9610	995	9,66	6,06
(A3011-2010)1	6029	995	6,06	12813	995	12,88	9610	995	9,66	6,06
(A3011-2010)(6+7)-VIII-7	6029	995	6,06	12813	995	12,88	9610	995	9,66	6,06
(A3006-4012)(6+7)-V-5	6029	995	6,06	12813	995	12,88	9610	995	9,66	6,06
(A3008-4014)(6+7)-XII-7	6029	995	6,06	12813	995	12,88	9610	995	9,66	6,06
(A1006-2012)(4+5)-VII-4	6029	994,5	6,06	12813	995	12,88	9610	995	9,66	6,06
(A3006-2012)1	6029	994,5	6,06	12813	995	12,88	9610	995	9,66	6,06
(A2015-3014)1	6029	994,5	6,06	12813	994	12,89	9610	994	9,67	6,06
(A4023-5099)(4+5)-V-5	6029	994,5	6,06	12813	994	12,89	9610	994	9,67	6,06
(A2011-3010)(6+7)-IX-6	6029	994	6,07	12813	994	12,89	9610	994	9,67	6,07
(A4006-3012)(4+5)-X-4	6029	993,5	6,07	12813	994	12,89	9610	994	9,67	6,07
(A5024-4023)(6+7)-VII-3	6029	993,5	6,07	12813	994	12,89	9610	994	9,67	6,07
(A2023-1013)(6+7)-IX-8	6029	993,5	6,07	12813	993	12,90	9610	993	9,68	6,07
(A4006-3012)(6+7)-X-4	6029	993	6,07	12813	993	12,90	9610	993	9,68	6,07
(A4005-3006)(4+5)-II-2	6029	993	6,07	12813	993	12,90	9610	993	9,68	6,07
(A4023-5099)(4+5)-VI-1	6029	991,5	6,08	12813	992	12,92	9610	992	9,69	6,08
(A4023-5099)(6+7)-V-5	6029	991,5	6,08	12813	991	12,93	9610	991	9,70	6,08
(A3005-2006)(4+5)-II-2	6029	991	6,08	12813	991	12,93	9610	991	9,70	6,08

(A2014-3015)(6+7)-IX-7	6029	991	6,08	12813	991	12,93	9610	991	9,70	6,08
(A3011-2010)(4+5)-VIII-7	6029	991	6,08	12813	991	12,93	9610	991	9,70	6,08
(A2011-3010)(4+5)-XII-2	6029	990,5	6,09	12813	991	12,93	9610	991	9,70	6,09
(A3008-4014)(6+7)-X-6	6029	990	6,09	12813	990	12,94	9610	990	9,71	6,09
(A2023-3013)3	6029	989,5	6,09	12813	990	12,94	9610	990	9,71	6,09
(A3006-4012)3	6029	989,5	6,09	12813	990	12,94	9610	990	9,71	6,09
(A3011-2010)(4+5)-XI-5	6029	989,5	6,09	12813	989	12,96	9610	989	9,72	6,09
(A3006-4012)(4+5)-V-5	6029	989,5	6,09	12813	989	12,96	9610	989	9,72	6,09
(A2024-1023)(6+7)-XI-5	6029	989	6,10	12813	989	12,96	9610	989	9,72	6,10
(A2024-3023)(4+5)-VI-8	6029	989	6,10	12813	989	12,96	9610	989	9,72	6,10
(A3008-4014)(4+5)-XII-7	6029	989	6,10	12813	989	12,96	9610	989	9,72	6,10
(A4024-3023)(4+5)-VII-2	6029	988,5	6,10	12813	989	12,96	9610	989	9,72	6,10
(A3014-4015)(6+7)-XI-6	6029	988,5	6,10	12813	989	12,96	9610	989	9,72	6,10
(A4006-5055)(4+5)-IV-8	6029	988,5	6,10	12813	989	12,96	9610	989	9,72	6,10
(A4023-5099)(6+7)-VI-1	6029	988,5	6,10	12813	989	12,96	9610	989	9,72	6,10
(A3006-2012)(6+7)-V-5	6029	988,5	6,10	12813	988	12,97	9610	988	9,73	6,10
(A3006-4012)(6+7)-III-1	6029	988,5	6,10	12813	988	12,97	9610	988	9,73	6,10
(A4023-5099)(4+5)-II-5	6029	988,5	6,10	12813	988	12,97	9610	988	9,73	6,10
(A2008-3014)(6+7)-XII-5	6029	988	6,10	12813	988	12,97	9610	988	9,73	6,10
(A3006-4012)(4+5)-XII-3	6029	988	6,10	12813	988	12,97	9610	988	9,73	6,10
(A4006-5055)(4+5)-III-4	6029	988	6,10	12813	988	12,97	9610	988	9,73	6,10
(A2023-3013)(4+5)-III-3	6029	987,5	6,11	12813	988	12,97	9610	988	9,73	6,11
(A4011-3017)(4+5)-IX-7	6029	987,5	6,11	12813	988	12,97	9610	988	9,73	6,11
(A3006-2012)(4+5)-V-5	6029	987,5	6,11	12813	987	12,98	9610	987	9,74	6,11
(A1006-2012)(6+7)-VII-4	6029	987	6,11	12813	987	12,98	9610	987	9,74	6,11
(A2006-3012)(6+7)-XII-1	6029	987	6,11	12813	987	12,98	9610	987	9,74	6,11
(A4024-3023)(6+7)-I-5	6029	987	6,11	12813	987	12,98	9610	987	9,74	6,11
(A3023-4013)(6+7)-III-4	6029	986,5	6,11	12813	987	12,98	9610	987	9,74	6,11
(A4011-3017)(6+7)-III-2	6029	986,5	6,11	12813	987	12,98	9610	987	9,74	6,11
(A4005-3006)(4+5)-X-3	6029	986,5	6,11	12813	986	12,99	9610	986	9,75	6,11
(A1023-2013)(4+5)-V-5	6029	986	6,11	12813	986	12,99	9610	986	9,75	6,11
(A2024-1023)(4+5)-XII-5	6029	986	6,11	12813	986	12,99	9610	986	9,75	6,11
(A1024-2023)(6+7)-VI-4	6029	986	6,11	12813	986	12,99	9610	986	9,75	6,11
(A3011-4017)(4+5)-XII-3	6029	986	6,11	12813	986	12,99	9610	986	9,75	6,11
(A4006-5055)(6+7)-IV-8	6029	985,5	6,12	12813	986	12,99	9610	986	9,75	6,12
(A2024-3023)(6+7)-VI-8	6029	985,5	6,12	12813	985	13,01	9610	985	9,76	6,12
(A4023-5099)(6+7)-II-5	6029	985,5	6,12	12813	985	13,01	9610	985	9,76	6,12
(A2006-3012)3	6029	985	6,12	12813	985	13,01	9610	985	9,76	6,12
(A2011-3010)(4+5)-IX-6	6029	985	6,12	12813	985	13,01	9610	985	9,76	6,12
(A4005-3006)(6+7)-II-2	6029	985	6,12	12813	985	13,01	9610	985	9,76	6,12
(A5005-4006)(4+5)-IV-5	6029	985	6,12	12813	985	13,01	9610	985	9,76	6,12
(A4006-5055)(6+7)-III-4	6029	985	6,12	12813	985	13,01	9610	985	9,76	6,12
(A4006-5055)(4+5)-VIII-4	6029	985	6,12	12813	985	13,01	9610	985	9,76	6,12
(A1024-2023)(4+5)-VI-4	6029	984,5	6,12	12813	985	13,01	9610	985	9,76	6,12
(A2011-3017)(4+5)-IX-4	6029	984,5	6,12	12813	984	13,02	9610	984	9,77	6,12

(A3005-2006)(6+7)-II-2	6029	984	6,13	12813	984	13,02	9610	984	9,77	6,13
(A3014-4015)(4+5)-VIII-8	6029	984	6,13	12813	984	13,02	9610	984	9,77	6,13
(A2005-3006)(4+5)-IV-1	6029	983,5	6,13	12813	983	13,03	9610	983	9,78	6,13
(A4011-3017)(6+7)-IX-7	6029	983,5	6,13	12813	983	13,03	9610	983	9,78	6,13
(A4010-3011)(4+5)-II-1	6029	983,5	6,13	12813	983	13,03	9610	983	9,78	6,13
(A4010-3011)(6+7)-XI-7	6029	983,5	6,13	12813	983	13,03	9610	983	9,78	6,13
(A3023-2013)1	6029	983	6,13	12813	983	13,03	9610	983	9,78	6,13
(A3011-4017)(6+7)-XII-3	6029	983	6,13	12813	983	13,03	9610	983	9,78	6,13
(A4023-3013)(6+7)-IV-2	6029	983	6,13	12813	983	13,03	9610	983	9,78	6,13
(A3014-4015)(4+5)-VIII-4	6029	983	6,13	12813	983	13,03	9610	983	9,78	6,13
(A5005-4006)(6+7)-IV-5	6029	983	6,13	12813	983	13,03	9610	983	9,78	6,13
(A2011-3017)(6+7)-IX-4	6029	982,5	6,14	12813	983	13,03	9610	983	9,78	6,14
(A3006-4012)(4+5)-III-1	6029	982,5	6,14	12813	983	13,03	9610	983	9,78	6,14
(A4010-3011)(4+5)-II-5	6029	982,5	6,14	12813	983	13,03	9610	983	9,78	6,14
(A4005-3006)(6+7)-VII-8	6029	982,5	6,14	12813	982	13,05	9610	982	9,79	6,14
(A3006-4012)(6+7)-XII-3	6029	982,5	6,14	12813	982	13,05	9610	982	9,79	6,14
(A4011-3017)(4+5)-III-2	6029	982,5	6,14	12813	982	13,05	9610	982	9,79	6,14
(A2005-3006)(6+7)-IV-1	6029	982	6,14	12813	982	13,05	9610	982	9,79	6,14
(A4006-5055)(6+7)-VIII-4	6029	982	6,14	12813	982	13,05	9610	982	9,79	6,14
(A2006-3012)(4+5)-XII-1	6029	981	6,15	12813	981	13,06	9610	981	9,80	6,15
(A4023-3013)(4+5)-X-3	6029	981	6,15	12813	981	13,06	9610	981	9,80	6,15
(A4023-3013)(4+5)-X-5	6029	981	6,15	12813	981	13,06	9610	981	9,80	6,15
(A4023-3013)(4+5)-IV-2	6029	980,5	6,15	12813	981	13,06	9610	981	9,80	6,15
(A5005-4006)(4+5)-VI-5	6029	980,5	6,15	12813	980	13,07	9610	980	9,81	6,15
(A2023-3013)(6+7)-III-3	6029	980	6,15	12813	980	13,07	9610	980	9,81	6,15
(A3014-4015)(6+7)-VIII-4	6029	979,5	6,16	12813	979	13,09	9610	979	9,82	6,16
(A2024-1023)(4+5)-XI-5	6029	979	6,16	12813	979	13,09	9610	979	9,82	6,16
(A2006-3012)(4+5)-V-7	6029	979	6,16	12813	979	13,09	9610	979	9,82	6,16
(A3023-4013)(4+5)-III-4	6029	979	6,16	12813	979	13,09	9610	979	9,82	6,16
(A2011-3010)(6+7)-XII-2	6029	978,5	6,16	12813	979	13,09	9610	979	9,82	6,16
(A4024-3023)(4+5)-VIII-3	6029	978,5	6,16	12813	979	13,09	9610	979	9,82	6,16
(A4023-3013)(6+7)-X-3	6029	978,5	6,16	12813	979	13,09	9610	979	9,82	6,16
(A4023-3013)(6+7)-X-5	6029	978,5	6,16	12813	979	13,09	9610	979	9,82	6,16
(A2014-3015)(4+5)-IX-7	6029	978,5	6,16	12813	978	13,10	9610	978	9,83	6,16
(A4005-3006)(6+7)-X-3	6029	978,5	6,16	12813	978	13,10	9610	978	9,83	6,16
(A5005-4006)(6+7)-VI-5	6029	978,5	6,16	12813	978	13,10	9610	978	9,83	6,16
(A2008-3014)(4+5)-XII-5	6029	978	6,16	12813	978	13,10	9610	978	9,83	6,16
(A3014-4015)(6+7)-X-6	6029	978	6,16	12813	978	13,10	9610	978	9,83	6,16
(A2024-1023)(4+5)-X-2	6029	977,5	6,17	12813	978	13,10	9610	978	9,83	6,17
(A2015-3014)(6+7)-II-6	6029	977,5	6,17	12813	978	13,10	9610	978	9,83	6,17
(A1023-2013)(6+7)-V-5	6029	977,5	6,17	12813	977	13,11	9610	977	9,84	6,17
(A2023-1013)(6+7)-V-4	6029	977,5	6,17	12813	977	13,11	9610	977	9,84	6,17
(A4024-3023)(6+7)-VII-2	6029	977,5	6,17	12813	977	13,11	9610	977	9,84	6,17
(A4011-3017)(6+7)-XI-6	6029	977,5	6,17	12813	977	13,11	9610	977	9,84	6,17
(A4023-5099)(4+5)-V-5	6029	977	6,17	12813	977	13,11	9610	977	9,84	6,17

(A4024-3023)(4+5)-I-5	6029	976,5	6,17	12813	977	13,11	9610	977	9,84	6,17
(A4010-3011)(6+7)-II-1	6029	976,5	6,17	12813	977	13,11	9610	977	9,84	6,17
(A3023-4013)3	6029	976	6,18	12813	976	13,13	9610	976	9,85	6,18
(A3023-4013)(6+7)-V-8	6029	976	6,18	12813	976	13,13	9610	976	9,85	6,18
(A5024-4023)(4+5)-VI-8	6029	976	6,18	12813	976	13,13	9610	976	9,85	6,18
(A3006-2012)(6+7)-X-8	6029	975,5	6,18	12813	976	13,13	9610	976	9,85	6,18
(A2023-1013)(4+5)-V-4	6029	975	6,18	12813	975	13,14	9610	975	9,86	6,18
(A4010-3011)(4+5)-XII-7	6029	975	6,18	12813	975	13,14	9610	975	9,86	6,18
(A3008-4014)(4+5)-X-6	6029	975	6,18	12813	975	13,14	9610	975	9,86	6,18
(A1005-2006)(6+7)-IV-5	6029	974,5	6,19	12813	975	13,14	9610	975	9,86	6,19
(A2023-1013)(4+5)-IX-8	6029	974,5	6,19	12813	975	13,14	9610	975	9,86	6,19
(A4005-3006)(4+5)-VII-8	6029	974,5	6,19	12813	974	13,16	9610	974	9,87	6,19
(A3008-4014)(6+7)-XII-7	6029	974	6,19	12813	974	13,16	9610	974	9,87	6,19
(A5024-4023)(6+7)-VI-8	6029	974	6,19	12813	974	13,16	9610	974	9,87	6,19
(A4023-5099)(6+7)-V-5	6029	974	6,19	12813	974	13,16	9610	974	9,87	6,19
(A3011-2010)(6+7)-VIII-7	6029	973,5	6,19	12813	974	13,16	9610	974	9,87	6,19
(A4011-3010)(6+7)-IV-5	6029	973,5	6,19	12813	974	13,16	9610	974	9,87	6,19
(A3006-2012)(4+5)-X-8	6029	974,5	6,19	12813	974	13,16	9610	974	9,87	6,19
(A4023-5099)(4+5)-VI-1	6029	974,5	6,19	12813	974	13,16	9610	974	9,87	6,19
(A2006-3012)(6+7)-V-7	6029	973	6,20	12813	973	13,17	9610	973	9,88	6,20
(A3005-4006)3	6029	973	6,20	12813	973	13,17	9610	973	9,88	6,20
(A4011-3017)(4+5)-XI-6	6029	973	6,20	12813	973	13,17	9610	973	9,88	6,20
(A4011-3017)(4+5)-IX-1	6029	973	6,20	12813	973	13,17	9610	973	9,88	6,20
(A2023-1013)(6+7)-IX-8	6029	972	6,20	12813	972	13,18	9610	972	9,89	6,20
(A3005-2006)(4+5)-XII-3	6029	972	6,20	12813	972	13,18	9610	972	9,89	6,20
(A2011-3017)(4+5)-XI-4	6029	972	6,20	12813	972	13,18	9610	972	9,89	6,20
(A4005-3006)(6+7)-I-3	6029	972	6,20	12813	972	13,18	9610	972	9,89	6,20
(A5005-4006)(4+5)-IV-1	6029	972	6,20	12813	972	13,18	9610	972	9,89	6,20
(A3014-4015)(4+5)-IX-6	6029	971,5	6,21	12813	972	13,18	9610	972	9,89	6,21
(A4023-5099)(6+7)-VI-1	6029	971,5	6,21	12813	971	13,20	9610	971	9,90	6,21
(A1005-2006)(4+5)-IV-5	6029	971	6,21	12813	971	13,20	9610	971	9,90	6,21
(A5024-4023)(4+5)-IV-8	6029	971	6,21	12813	971	13,20	9610	971	9,90	6,21
(A4006-5055)(4+5)-IV-8	6029	971	6,21	12813	971	13,20	9610	971	9,90	6,21
(A3024-2023)(6+7)-XII-1	6029	970,5	6,21	12813	971	13,20	9610	971	9,90	6,21
(A4006-5055)(4+5)-III-4	6029	970,5	6,21	12813	971	13,20	9610	971	9,90	6,21
(A2023-3013)(4+5)-III-6	6029	970,5	6,21	12813	970	13,21	9610	970	9,91	6,21
(A2011-3017)(6+7)-XI-4	6029	970,5	6,21	12813	970	13,21	9610	970	9,91	6,21
(A3006-4012)(4+5)-XII-6	6029	970	6,22	12813	970	13,21	9610	970	9,91	6,22
(A5005-4006)(6+7)-IV-1	6029	970	6,22	12813	970	13,21	9610	970	9,91	6,22
(A2011-3010)(4+5)-XII-2	6029	969,5	6,22	12813	969	13,22	9610	969	9,92	6,22
(A3024-2023)(4+5)-VIII-7	6029	969	6,22	12813	969	13,22	9610	969	9,92	6,22
(A4011-3017)(6+7)-IX-1	6029	969	6,22	12813	969	13,22	9610	969	9,92	6,22
(A3008-4014)(6+7)-X-6	6029	969	6,22	12813	969	13,22	9610	969	9,92	6,22
(A5024-4023)(6+7)-IV-8	6029	969	6,22	12813	969	13,22	9610	969	9,92	6,22
(A2024-3023)(4+5)-VI-4	6029	968,5	6,23	12813	969	13,22	9610	969	9,92	6,23

(A2014-3015)(6+7)-XII-3	6029	968,5	6,23	12813	969	13,22	9610	969	9,92	6,23
(A4024-3023)(6+7)-VIII-3	6029	968,5	6,23	12813	969	13,22	9610	969	9,92	6,23
(A4014-3015)(6+7)-VI-4	6029	968,5	6,23	12813	969	13,22	9610	969	9,92	6,23
(A2023-3013)3	6029	968,5	6,23	12813	968	13,24	9610	968	9,93	6,23
(A2008-3014)(6+7)-X-5	6029	968,5	6,23	12813	968	13,24	9610	968	9,93	6,23
(A3023-4013)(4+5)-V-8	6029	968,5	6,23	12813	968	13,24	9610	968	9,93	6,23
(A3006-4012)3	6029	968,5	6,23	12813	968	13,24	9610	968	9,93	6,23
(A4006-5055)(6+7)-IV-8	6029	968,5	6,23	12813	968	13,24	9610	968	9,93	6,23
(A2024-1023)(6+7)-XI-5	6029	968	6,23	12813	968	13,24	9610	968	9,93	6,23
(A5005-4006)(4+5)-IV-5	6029	968	6,23	12813	968	13,24	9610	968	9,93	6,23
(A4006-5055)(6+7)-III-4	6029	968	6,23	12813	968	13,24	9610	968	9,93	6,23
(A2024-1023)(6+7)-X-2	6029	967,5	6,23	12813	968	13,24	9610	968	9,93	6,23
(A3011-2010)1	6029	967,5	6,23	12813	968	13,24	9610	968	9,93	6,23
(A3008-4014)(4+5)-XII-7	6029	967,5	6,23	12813	968	13,24	9610	968	9,93	6,23
(A5005-4006)(4+5)-VI-1	6029	967	6,23	12813	967	13,25	9610	967	9,94	6,23
(A2008-3014)(6+7)-XII-5	6029	966,5	6,24	12813	967	13,25	9610	967	9,94	6,24
(A4024-3023)(4+5)-VII-2	6029	967,5	6,23	12813	967	13,25	9610	967	9,94	6,23
(A3006-2012)(6+7)-V-5	6029	967	6,23	12813	967	13,25	9610	967	9,94	6,23
(A3006-4012)(6+7)-III-1	6029	967	6,23	12813	967	13,25	9610	967	9,94	6,23
(A4011-3010)1	6029	967	6,23	12813	967	13,25	9610	967	9,94	6,23
(A3014-4015)(6+7)-IV-8	6029	967	6,23	12813	967	13,25	9610	967	9,94	6,23
(A3006-2012)(4+5)-V-5	6029	966	6,24	12813	966	13,26	9610	966	9,95	6,24
(A3008-4014)(4+5)-XII-6	6029	966	6,24	12813	966	13,26	9610	966	9,95	6,24
(A5005-4006)(6+7)-IV-5	6029	966	6,24	12813	966	13,26	9610	966	9,95	6,24
(A4011-3017)(6+7)-III-2	6029	965,5	6,24	12813	965	13,28	9610	965	9,96	6,24
(A3005-2006)(6+7)-XII-3	6029	965	6,25	12813	965	13,28	9610	965	9,96	6,25
(A3024-4023)3	6029	965	6,25	12813	965	13,28	9610	965	9,96	6,25
(A3011-4017)(4+5)-XII-3	6029	965	6,25	12813	965	13,28	9610	965	9,96	6,25
(A5005-4006)(6+7)-VI-1	6029	965	6,25	12813	965	13,28	9610	965	9,96	6,25
(A5024-4023)(4+5)-VI-4	6029	965	6,25	12813	965	13,28	9610	965	9,96	6,25
(A2006-1012)(6+7)-VII-1	6029	964,5	6,25	12813	965	13,28	9610	965	9,96	6,25
(A1023-2013)(4+5)-V-5	6029	964,5	6,25	12813	965	13,28	9610	965	9,96	6,25
(A2024-3023)(6+7)-VI-4	6029	964,5	6,25	12813	965	13,28	9610	965	9,96	6,25
(A4005-3006)(4+5)-I-3	6029	964	6,25	12813	964	13,29	9610	964	9,97	6,25
(A3006-4012)(6+7)-XII-6	6029	964	6,25	12813	964	13,29	9610	964	9,97	6,25
(A4014-3015)1	6029	964	6,25	12813	964	13,29	9610	964	9,97	6,25
(A5005-4006)(4+5)-VI-5	6029	963	6,26	12813	963	13,31	9610	963	9,98	6,26
(A5024-4023)(6+7)-VI-4	6029	963	6,26	12813	963	13,31	9610	963	9,98	6,26
(A2023-3013)(6+7)-III-6	6029	962,5	6,26	12813	963	13,31	9610	963	9,98	6,26
(A3011-2010)(4+5)-VIII-3	6029	962,5	6,26	12813	962	13,32	9610	962	9,99	6,26
(A4023-3013)(6+7)-IV-2	6029	962	6,27	12813	962	13,32	9610	962	9,99	6,27
(A4010-3011)(4+5)-II-1	6029	962	6,27	12813	962	13,32	9610	962	9,99	6,27
(A4010-3011)(6+7)-VI-5	6029	962	6,27	12813	962	13,32	9610	962	9,99	6,27
(A3014-4015)(4+5)-VIII-4	6029	962	6,27	12813	962	13,32	9610	962	9,99	6,27
(A3024-2023)(4+5)-XII-1	6029	961,5	6,27	12813	962	13,32	9610	962	9,99	6,27

(A3011-4017)(6+7)-XII-3	6029	961,5	6,27	12813	962	13,32	9610	962	9,99	6,27
(A3006-4012)(4+5)-III-1	6029	961,5	6,27	12813	961	13,33	9610	961	10,00	6,27
(A2006-1012)(4+5)-VII-1	6029	961	6,27	12813	961	13,33	9610	961	10,00	6,27
(A4011-3017)(4+5)-III-2	6029	961	6,27	12813	961	13,33	9610	961	10,00	6,27
(A5005-4006)(6+7)-VI-5	6029	961	6,27	12813	961	13,33	9610	961	10,00	6,27
(A3024-2023)(6+7)-VIII-7	6029	960	6,28	12813	960	13,35	9610	960	10,01	6,28
(A4023-3013)(4+5)-X-3	6029	960	6,28	12813	960	13,35	9610	960	10,01	6,28
(A4010-3011)(6+7)-XII-7	6029	960	6,28	12813	960	13,35	9610	960	10,01	6,28
(A3008-4014)(6+7)-XII-6	6029	960	6,28	12813	960	13,35	9610	960	10,01	6,28
(A5024-4023)(4+5)-IV-4	6029	960	6,28	12813	960	13,35	9610	960	10,01	6,28
(A4023-3013)(4+5)-IV-2	6029	959,5	6,28	12813	959	13,36	9610	959	10,02	6,28
(A5024-4023)(4+5)-VI-8	6029	958,5	6,29	12813	959	13,36	9610	959	10,02	6,29
(A2008-3014)(4+5)-X-5	6029	958,5	6,29	12813	958	13,37	9610	958	10,03	6,29
(A2024-1023)(4+5)-XI-5	6029	958	6,29	12813	958	13,37	9610	958	10,03	6,29
(A2006-3012)(4+5)-V-7	6029	958	6,29	12813	958	13,37	9610	958	10,03	6,29
(A5024-4023)(6+7)-IV-4	6029	958	6,29	12813	958	13,37	9610	958	10,03	6,29
(A4011-3010)(4+5)-IV-5	6029	957,5	6,30	12813	958	13,37	9610	958	10,03	6,30
(A4024-3023)(4+5)-VIII-3	6029	957,5	6,30	12813	957	13,39	9610	957	10,04	6,30
(A4023-3013)(6+7)-X-3	6029	957,5	6,30	12813	957	13,39	9610	957	10,04	6,30
(A3011-2017)(4+5)-X-5	6029	957	6,30	12813	957	13,39	9610	957	10,04	6,30
(A2008-3014)(4+5)-XII-5	6029	957	6,30	12813	957	13,39	9610	957	10,04	6,30
(A2011-3010)(6+7)-X-6	6029	956,5	6,30	12813	957	13,39	9610	957	10,04	6,30
(A2024-1023)(4+5)-X-2	6029	956,5	6,30	12813	956	13,40	9610	956	10,05	6,30
(A4014-3015)(6+7)-VI-8	6029	956,5	6,30	12813	956	13,40	9610	956	10,05	6,30
(A5024-4023)(6+7)-VI-8	6029	956,5	6,30	12813	956	13,40	9610	956	10,05	6,30
(A1023-2013)(6+7)-V-5	6029	956	6,31	12813	956	13,40	9610	956	10,05	6,31
(A2014-3015)(4+5)-XII-3	6029	956	6,31	12813	956	13,40	9610	956	10,05	6,31
(A4011-3017)(6+7)-XI-6	6029	956	6,31	12813	956	13,40	9610	956	10,05	6,31
(A4023-5099)(4+5)-III-5	6029	955,5	6,31	12813	956	13,40	9610	956	10,05	6,31
(A4006-3012)(6+7)-II-7	6029	954,5	6,32	12813	955	13,42	9610	955	10,06	6,32
(A3023-4013)(6+7)-V-8	6029	954,5	6,32	12813	955	13,42	9610	955	10,06	6,32
(A5005-4006)(4+5)-IV-1	6029	954,5	6,32	12813	955	13,42	9610	955	10,06	6,32
(A4006-3012)(4+5)-V-1	6029	954	6,32	12813	954	13,43	9610	954	10,07	6,32
(A4006-3012)(4+5)-II-7	6029	954	6,32	12813	954	13,43	9610	954	10,07	6,32
(A3014-4015)(6+7)-IX-6	6029	954	6,32	12813	954	13,43	9610	954	10,07	6,32
(A4006-3012)(6+7)-V-1	6029	953,5	6,32	12813	954	13,43	9610	954	10,07	6,32
(A4010-3011)(4+5)-XII-7	6029	953,5	6,32	12813	954	13,43	9610	954	10,07	6,32
(A5024-4023)(4+5)-IV-8	6029	953,5	6,32	12813	954	13,43	9610	954	10,07	6,32
(A5005-4006)(6+7)-IV-1	6029	952,5	6,33	12813	953	13,44	9610	953	10,08	6,33
(A1005-2006)(6+7)-IV-5	6029	953,5	6,32	12813	953	13,44	9610	953	10,08	6,32
(A4023-5099)(4+5)-II-1	6029	953	6,33	12813	953	13,44	9610	953	10,08	6,33
(A4011-3010)(6+7)-IV-5	6029	952,5	6,33	12813	952	13,46	9610	952	10,09	6,33
(A4006-5055)(4+5)-V-4	6029	952,5	6,33	12813	952	13,46	9610	952	10,09	6,33
(A4023-5099)(6+7)-III-5	6029	952,5	6,33	12813	952	13,46	9610	952	10,09	6,33
(A4011-3017)(4+5)-IX-1	6029	952	6,33	12813	952	13,46	9610	952	10,09	6,33

(A3011-4017)(4+5)-X-3	6029	952	6,33	12813	952	13,46	9610	952	10,09	6,33
(A2006-3012)(6+7)-V-7	6029	951,5	6,34	12813	952	13,46	9610	952	10,09	6,34
(A3005-4006)3	6029	951,5	6,34	12813	952	13,46	9610	952	10,09	6,34
(A4011-3017)(4+5)-XI-6	6029	951,5	6,34	12813	952	13,46	9610	952	10,09	6,34
(A5024-4023)(6+7)-IV-8	6029	951,5	6,34	12813	951	13,47	9610	951	10,11	6,34
(A3005-2006)(4+5)-XII-3	6029	951	6,34	12813	951	13,47	9610	951	10,11	6,34
(A2011-3017)(4+5)-XI-4	6029	951	6,34	12813	951	13,47	9610	951	10,11	6,34
(A4005-3006)(6+7)-I-3	6029	951	6,34	12813	951	13,47	9610	951	10,11	6,34
(A4011-3010)(6+7)-IV-1	6029	950,5	6,34	12813	951	13,47	9610	951	10,11	6,34
(A4006-5055)(4+5)-VIII-8	6029	950,5	6,34	12813	951	13,47	9610	951	10,11	6,34
(A2023-1013)(6+7)-III-5	6029	950,5	6,34	12813	950	13,49	9610	950	10,12	6,34
(A3014-4015)(4+5)-IX-6	6029	950,5	6,34	12813	950	13,49	9610	950	10,12	6,34
(A1005-2006)(4+5)-IV-5	6029	950	6,35	12813	950	13,49	9610	950	10,12	6,35
(A4014-3015)(4+5)-VI-4	6029	950	6,35	12813	950	13,49	9610	950	10,12	6,35
(A4023-5099)(6+7)-II-1	6029	950	6,35	12813	950	13,49	9610	950	10,12	6,35
(A3023-4013)(4+5)-III-7	6029	949,5	6,35	12813	950	13,49	9610	950	10,12	6,35
(A3014-4015)(4+5)-IV-8	6029	949,5	6,35	12813	950	13,49	9610	950	10,12	6,35
(A5005-4006)(4+5)-VI-1	6029	949,5	6,35	12813	950	13,49	9610	950	10,12	6,35
(A4006-5055)(6+7)-V-4	6029	949,5	6,35	12813	950	13,49	9610	950	10,12	6,35
(A3024-2023)(6+7)-XII-1	6029	949,5	6,35	12813	949	13,50	9610	949	10,13	6,35
(A3011-2017)(6+7)-X-5	6029	949,5	6,35	12813	949	13,50	9610	949	10,13	6,35
(A2024-1023)(4+5)-IX-2	6029	949	6,35	12813	949	13,50	9610	949	10,13	6,35
(A1024-2023)(6+7)-VI-8	6029	949	6,35	12813	949	13,50	9610	949	10,13	6,35
(A2023-3013)(4+5)-III-6	6029	949	6,35	12813	949	13,50	9610	949	10,13	6,35
(A2011-3017)(6+7)-XI-4	6029	949	6,35	12813	949	13,50	9610	949	10,13	6,35
(A3006-4012)(4+5)-XII-6	6029	948,5	6,36	12813	949	13,50	9610	949	10,13	6,36
(A3011-4017)(6+7)-X-3	6029	948,5	6,36	12813	949	13,50	9610	949	10,13	6,36
(A1024-2023)(4+5)-VI-8	6029	948	6,36	12813	948	13,52	9610	948	10,14	6,36
(A2023-1013)(4+5)-III-5	6029	948	6,36	12813	948	13,52	9610	948	10,14	6,36
(A3024-2023)(4+5)-VIII-7	6029	948	6,36	12813	948	13,52	9610	948	10,14	6,36
(A2011-3010)(4+5)-X-6	6029	947,5	6,36	12813	948	13,52	9610	948	10,14	6,36
(A3023-2013)(4+5)-III-4	6029	947,5	6,36	12813	948	13,52	9610	948	10,14	6,36
(A4011-3017)(6+7)-IX-1	6029	947,5	6,36	12813	948	13,52	9610	948	10,14	6,36
(A5005-4006)(6+7)-VI-1	6029	947,5	6,36	12813	948	13,52	9610	948	10,14	6,36
(A5024-4023)(4+5)-VI-4	6029	947,5	6,36	12813	948	13,52	9610	948	10,14	6,36
(A4006-5055)(6+7)-VIII-8	6029	947,5	6,36	12813	948	13,52	9610	948	10,14	6,36
(A2024-3023)(4+5)-VI-4	6029	947,5	6,36	12813	947	13,53	9610	947	10,15	6,36
(A2014-3015)(6+7)-XII-3	6029	947,5	6,36	12813	947	13,53	9610	947	10,15	6,36
(A4024-3023)(6+7)-VIII-3	6029	947,5	6,36	12813	947	13,53	9610	947	10,15	6,36
(A4014-3015)(6+7)-VI-4	6029	947,5	6,36	12813	947	13,53	9610	947	10,15	6,36
(A4010-3011)(4+5)-VI-5	6029	947,5	6,36	12813	947	13,53	9610	947	10,15	6,36
(A3005-2006)(6+7)-IX-8	6029	947	6,37	12813	947	13,53	9610	947	10,15	6,37
(A2008-3014)(6+7)-X-5	6029	947	6,37	12813	947	13,53	9610	947	10,15	6,37
(A3023-4013)(4+5)-V-8	6029	947	6,37	12813	947	13,53	9610	947	10,15	6,37
(A3023-4013)(4+5)-IX-3	6029	946,5	6,37	12813	947	13,53	9610	947	10,15	6,37

(A4011-3017)(6+7)-IX-6	6029	946,5	6,37	12813	947	13,53	9610	947	10,15	6,37
(A5024-4023)(6+7)-VI-4	6029	945,5	6,38	12813	946	13,54	9610	946	10,16	6,38
(A3023-2013)(6+7)-III-4	6029	946,5	6,37	12813	946	13,54	9610	946	10,16	6,37
(A2024-1023)(6+7)-X-2	6029	946	6,37	12813	946	13,54	9610	946	10,16	6,37
(A4024-3023)(4+5)-XI-2	6029	946	6,37	12813	946	13,54	9610	946	10,16	6,37
(A3014-4015)(6+7)-IV-8	6029	946	6,37	12813	946	13,54	9610	946	10,16	6,37
(A3011-2010)(6+7)-VIII-3	6029	945	6,38	12813	945	13,56	9610	945	10,17	6,38
(A3014-4015)(6+7)-IV-4	6029	945	6,38	12813	945	13,56	9610	945	10,17	6,38
(A3008-4014)(4+5)-XII-6	6029	944,5	6,38	12813	945	13,56	9610	945	10,17	6,38
(A2024-3023)(6+7)-IV-2	6029	944	6,39	12813	944	13,57	9610	944	10,18	6,39
(A3024-4023)3	6029	944	6,39	12813	944	13,57	9610	944	10,18	6,39
(A3005-2006)(6+7)-XII-3	6029	943,5	6,39	12813	944	13,57	9610	944	10,18	6,39
(A2024-3023)(6+7)-VI-4	6029	943,5	6,39	12813	944	13,57	9610	944	10,18	6,39
(A2006-1012)(6+7)-VII-1	6029	943,5	6,39	12813	943	13,59	9610	943	10,19	6,39
(A4006-3012)(4+5)-XII-4	6029	943,5	6,39	12813	943	13,59	9610	943	10,19	6,39
(A4005-3006)(4+5)-I-3	6029	943	6,39	12813	943	13,59	9610	943	10,19	6,39
(A3006-4012)(6+7)-XII-6	6029	943	6,39	12813	943	13,59	9610	943	10,19	6,39
(A4023-3013)(4+5)-XI-5	6029	943	6,39	12813	943	13,59	9610	943	10,19	6,39
(A4006-3012)(6+7)-XII-4	6029	942,5	6,40	12813	943	13,59	9610	943	10,19	6,40
(A5024-4023)(4+5)-IV-4	6029	942,5	6,40	12813	943	13,59	9610	943	10,19	6,40
(A4011-3017)(4+5)-XI-1	6029	942,5	6,40	12813	942	13,60	9610	942	10,20	6,40
(A3011-2017)(6+7)-XII-2	6029	942	6,40	12813	942	13,60	9610	942	10,20	6,40
(A3023-4013)(6+7)-III-7	6029	942	6,40	12813	942	13,60	9610	942	10,20	6,40
(A4011-3017)(4+5)-IX-6	6029	942	6,40	12813	942	13,60	9610	942	10,20	6,40
(A4023-5099)(4+5)-V-1	6029	941,5	6,40	12813	942	13,60	9610	942	10,20	6,40
(A3011-2010)(4+5)-VIII-3	6029	941,5	6,40	12813	941	13,62	9610	941	10,21	6,40
(A2023-3013)(6+7)-III-6	6029	941,5	6,40	12813	941	13,62	9610	941	10,21	6,40
(A4010-3011)(6+7)-VI-1	6029	941,5	6,40	12813	941	13,62	9610	941	10,21	6,40
(A4023-3013)(4+5)-I-4	6029	940,5	6,41	12813	941	13,62	9610	941	10,21	6,41
(A4010-3011)(6+7)-VI-5	6029	940,5	6,41	12813	941	13,62	9610	941	10,21	6,41
(A5024-4023)(6+7)-IV-4	6029	940,5	6,41	12813	941	13,62	9610	941	10,21	6,41
(A3024-2023)(4+5)-XII-1	6029	940,5	6,41	12813	940	13,63	9610	940	10,22	6,41
(A2006-1012)(4+5)-VII-1	6029	940	6,41	12813	940	13,63	9610	940	10,22	6,41
(A3005-2006)(4+5)-IX-8	6029	940	6,41	12813	940	13,63	9610	940	10,22	6,41
(A2024-3023)(4+5)-IV-2	6029	940	6,41	12813	940	13,63	9610	940	10,22	6,41
(A4023-3013)(6+7)-XI-5	6029	940	6,41	12813	940	13,63	9610	940	10,22	6,41
(A4011-3010)1	6029	939,5	6,42	12813	940	13,63	9610	940	10,22	6,42
(A3008-4014)(6+7)-XII-6	6029	938,5	6,42	12813	939	13,65	9610	939	10,23	6,42
(A4023-5099)(6+7)-V-1	6029	938,5	6,42	12813	939	13,65	9610	939	10,23	6,42
(A2024-1023)(6+7)-IX-2	6029	939	6,42	12813	939	13,65	9610	939	10,23	6,42
(A3024-2023)(6+7)-VIII-7	6029	939	6,42	12813	939	13,65	9610	939	10,23	6,42
(A3023-4013)(6+7)-IX-3	6029	939	6,42	12813	939	13,65	9610	939	10,23	6,42
(A4010-3011)(6+7)-XII-7	6029	939	6,42	12813	939	13,65	9610	939	10,23	6,42
(A3011-2017)(4+5)-XII-5	6029	938,5	6,42	12813	939	13,65	9610	939	10,23	6,42
(A4024-3023)(6+7)-VII-6	6029	938,5	6,42	12813	938	13,66	9610	938	10,25	6,42

(A4011-3017)(6+7)-XI-1	6029	938	6,43	12813	938	13,66	9610	938	10,25	6,43
(A4023-3013)(6+7)-I-4	6029	938	6,43	12813	938	13,66	9610	938	10,25	6,43
(A4023-5099)(4+5)-III-5	6029	938	6,43	12813	938	13,66	9610	938	10,25	6,43
(A4014-3015)(4+5)-VI-8	6029	937,5	6,43	12813	938	13,66	9610	938	10,25	6,43
(A2008-3014)(4+5)-X-5	6029	937	6,43	12813	937	13,67	9610	937	10,26	6,43
(A4005-3006)(6+7)-I-7	6029	936,5	6,44	12813	937	13,67	9610	937	10,26	6,44
(A4014-3015)1	6029	936,5	6,44	12813	936	13,69	9610	936	10,27	6,44
(A4011-3010)(4+5)-IV-5	6029	936,5	6,44	12813	936	13,69	9610	936	10,27	6,44
(A4006-5055)(4+5)-III-8	6029	936,5	6,44	12813	936	13,69	9610	936	10,27	6,44
(A3011-2017)(4+5)-X-5	6029	936	6,44	12813	936	13,69	9610	936	10,27	6,44
(A4024-3023)(6+7)-XI-2	6029	935,5	6,44	12813	936	13,69	9610	936	10,27	6,44
(A4023-5099)(4+5)-II-1	6029	935,5	6,44	12813	936	13,69	9610	936	10,27	6,44
(A2011-3010)(6+7)-X-6	6029	935,5	6,44	12813	935	13,70	9610	935	10,28	6,44
(A4023-3013)(4+5)-III-8	6029	935,5	6,44	12813	935	13,70	9610	935	10,28	6,44
(A3008-2014)(4+5)-XI-1	6029	935	6,45	12813	935	13,70	9610	935	10,28	6,45
(A3008-2014)(6+7)-XI-1	6029	935	6,45	12813	935	13,70	9610	935	10,28	6,45
(A4014-3015)(6+7)-VI-8	6029	935	6,45	12813	935	13,70	9610	935	10,28	6,45
(A4011-3010)(4+5)-IV-1	6029	935	6,45	12813	935	13,70	9610	935	10,28	6,45
(A4006-5055)(4+5)-V-4	6029	935	6,45	12813	935	13,70	9610	935	10,28	6,45
(A4023-5099)(6+7)-III-5	6029	935	6,45	12813	935	13,70	9610	935	10,28	6,45
(A2014-3015)(4+5)-XII-3	6029	934,5	6,45	12813	935	13,70	9610	935	10,28	6,45
(A3011-2017)(4+5)-XII-2	6029	934,5	6,45	12813	934	13,72	9610	934	10,29	6,45
(A4006-5055)(6+7)-III-8	6029	933,5	6,46	12813	934	13,72	9610	934	10,29	6,46
(A4006-3012)(6+7)-II-7	6029	933,5	6,46	12813	933	13,73	9610	933	10,30	6,46
(A4006-5055)(4+5)-VIII-8	6029	933,5	6,46	12813	933	13,73	9610	933	10,30	6,46
(A4006-3012)(4+5)-V-1	6029	933	6,46	12813	933	13,73	9610	933	10,30	6,46
(A4023-3013)(6+7)-III-8	6029	933	6,46	12813	933	13,73	9610	933	10,30	6,46
(A3014-4015)(6+7)-IX-6	6029	933	6,46	12813	933	13,73	9610	933	10,30	6,46
(A4006-3012)(4+5)-II-7	6029	932,5	6,47	12813	933	13,73	9610	933	10,30	6,47
(A4023-5099)(6+7)-II-1	6029	932,5	6,47	12813	932	13,75	9610	932	10,31	6,47
(A4006-3012)(6+7)-V-1	6029	932	6,47	12813	932	13,75	9610	932	10,31	6,47
(A3008-4014)(4+5)-XII-4	6029	932	6,47	12813	932	13,75	9610	932	10,31	6,47
(A4006-5055)(6+7)-V-4	6029	932	6,47	12813	932	13,75	9610	932	10,31	6,47
(A3011-2017)(6+7)-XII-5	6029	931	6,48	12813	931	13,76	9610	931	10,32	6,48
(A1023-2013)(4+5)-III-4	6029	930,5	6,48	12813	931	13,76	9610	931	10,32	6,48
(A3011-4017)(4+5)-X-3	6029	930,5	6,48	12813	931	13,76	9610	931	10,32	6,48
(A3006-4012)(4+5)-V-2	6029	930,5	6,48	12813	930	13,78	9610	930	10,33	6,48
(A4006-5055)(6+7)-VIII-8	6029	930,5	6,48	12813	930	13,78	9610	930	10,33	6,48
(A4011-3010)(6+7)-IV-1	6029	929,5	6,49	12813	929	13,79	9610	929	10,34	6,49
(A2023-1013)(6+7)-III-5	6029	929	6,49	12813	929	13,79	9610	929	10,34	6,49
(A3008-2014)(4+5)-XII-8	6029	928,5	6,49	12813	929	13,79	9610	929	10,34	6,49
(A4005-3006)(4+5)-I-7	6029	928,5	6,49	12813	929	13,79	9610	929	10,34	6,49
(A4014-3015)(4+5)-VI-4	6029	928,5	6,49	12813	929	13,79	9610	929	10,34	6,49
(A3023-4013)(4+5)-III-7	6029	928,5	6,49	12813	928	13,81	9610	928	10,36	6,49
(A3014-4015)(4+5)-IV-8	6029	928,5	6,49	12813	928	13,81	9610	928	10,36	6,49

(A2024-1023)(4+5)-IX-2	6029	928	6,50	12813	928	13,81	9610	928	10,36	6,50
(A1024-2023)(6+7)-VI-8	6029	928	6,50	12813	928	13,81	9610	928	10,36	6,50
(A3008-2014)(6+7)-XII-8	6029	928	6,50	12813	928	13,81	9610	928	10,36	6,50
(A3011-2017)(6+7)-X-5	6029	928	6,50	12813	928	13,81	9610	928	10,36	6,50
(A4024-3023)(4+5)-VII-6	6029	928	6,50	12813	928	13,81	9610	928	10,36	6,50
(A4008-3014)(4+5)-IX-2	6029	928	6,50	12813	928	13,81	9610	928	10,36	6,50
(A3014-4015)(4+5)-IV-4	6029	927,5	6,50	12813	928	13,81	9610	928	10,36	6,50
(A3011-4017)(6+7)-X-3	6029	927,5	6,50	12813	927	13,82	9610	927	10,37	6,50
(A1024-2023)(4+5)-VI-8	6029	926,5	6,51	12813	927	13,82	9610	927	10,37	6,51
(A2023-1013)(4+5)-III-5	6029	926,5	6,51	12813	927	13,82	9610	927	10,37	6,51
(A4010-3011)(4+5)-VI-1	6029	926,5	6,51	12813	927	13,82	9610	927	10,37	6,51
(A2011-3010)(4+5)-X-6	6029	926,5	6,51	12813	926	13,84	9610	926	10,38	6,51
(A3023-2013)(4+5)-III-4	6029	926,5	6,51	12813	926	13,84	9610	926	10,38	6,51
(A4010-3011)(4+5)-VI-5	6029	926	6,51	12813	926	13,84	9610	926	10,38	6,51
(A3008-4014)(6+7)-XII-4	6029	926	6,51	12813	926	13,84	9610	926	10,38	6,51
(A3005-2006)(6+7)-IX-8	6029	925,5	6,51	12813	926	13,84	9610	926	10,38	6,51
(A4024-3023)(4+5)-XI-2	6029	924,5	6,52	12813	925	13,85	9610	925	10,39	6,52
(A3006-4012)(6+7)-V-2	6029	924,5	6,52	12813	925	13,85	9610	925	10,39	6,52
(A4011-3017)(6+7)-IX-6	6029	925,5	6,51	12813	925	13,85	9610	925	10,39	6,51
(A3023-2013)(6+7)-III-4	6029	925	6,52	12813	925	13,85	9610	925	10,39	6,52
(A3023-4013)(4+5)-IX-3	6029	925	6,52	12813	925	13,85	9610	925	10,39	6,52
(A4023-5099)(4+5)-V-1	6029	924,5	6,52	12813	924	13,87	9610	924	10,40	6,52
(A3011-2017)(6+7)-X-2	6029	924	6,52	12813	924	13,87	9610	924	10,40	6,52
(A3011-2010)(6+7)-VIII-3	6029	924	6,52	12813	924	13,87	9610	924	10,40	6,52
(A5005-4006)(4+5)-VIII-5	6029	924	6,52	12813	924	13,87	9610	924	10,40	6,52
(A3014-4015)(6+7)-IV-4	6029	923,5	6,53	12813	924	13,87	9610	924	10,40	6,53
(A4008-3014)(6+7)-X-3	6029	923,5	6,53	12813	923	13,88	9610	923	10,41	6,53
(A2024-3023)(6+7)-IV-2	6029	923	6,53	12813	923	13,88	9610	923	10,41	6,53
(A4008-3014)(6+7)-IX-2	6029	923	6,53	12813	923	13,88	9610	923	10,41	6,53
(A1023-2013)(6+7)-III-4	6029	922	6,54	12813	922	13,90	9610	922	10,42	6,54
(A3024-2023)(4+5)-IX-6	6029	922	6,54	12813	922	13,90	9610	922	10,42	6,54
(A4006-3012)(4+5)-XII-4	6029	922	6,54	12813	922	13,90	9610	922	10,42	6,54
(A5005-4006)(6+7)-VIII-5	6029	922	6,54	12813	922	13,90	9610	922	10,42	6,54
(A4023-3013)(4+5)-XI-5	6029	921,5	6,54	12813	922	13,90	9610	922	10,42	6,54
(A1023-2013)(4+5)-VII-8	6029	921,5	6,54	12813	921	13,91	9610	921	10,43	6,54
(A4006-3012)(6+7)-XII-4	6029	921,5	6,54	12813	921	13,91	9610	921	10,43	6,54
(A3011-2017)(6+7)-XII-2	6029	921	6,55	12813	921	13,91	9610	921	10,43	6,55
(A4011-3017)(4+5)-XI-1	6029	921	6,55	12813	921	13,91	9610	921	10,43	6,55
(A4011-3017)(4+5)-IX-6	6029	921	6,55	12813	921	13,91	9610	921	10,43	6,55
(A4023-5099)(6+7)-V-1	6029	921	6,55	12813	921	13,91	9610	921	10,43	6,55
(A3023-4013)(6+7)-III-7	6029	920,5	6,55	12813	921	13,91	9610	921	10,43	6,55
(A4010-3011)(6+7)-VI-1	6029	920	6,55	12813	920	13,93	9610	920	10,45	6,55
(A4023-3013)(4+5)-I-4	6029	919,5	6,56	12813	919	13,94	9610	919	10,46	6,56
(A2024-3023)(4+5)-IV-2	6029	919	6,56	12813	919	13,94	9610	919	10,46	6,56
(A4023-3013)(6+7)-XI-5	6029	919	6,56	12813	919	13,94	9610	919	10,46	6,56

(A4006-5055)(4+5)-III-8	6029	919	6,56	12813	919	13,94	9610	919	10,46	6,56
(A3005-2006)(4+5)-IX-8	6029	918,5	6,56	12813	919	13,94	9610	919	10,46	6,56
(A4008-3014)(4+5)-X-3	6029	918,5	6,56	12813	918	13,96	9610	918	10,47	6,56
(A2024-1023)(6+7)-IX-2	6029	918	6,57	12813	918	13,96	9610	918	10,47	6,57
(A2006-1012)1	6029	917,5	6,57	12813	918	13,96	9610	918	10,47	6,57
(A3023-4013)(6+7)-IX-3	6029	917,5	6,57	12813	918	13,96	9610	918	10,47	6,57
(A3011-2017)(4+5)-XII-5	6029	917,5	6,57	12813	917	13,97	9610	917	10,48	6,57
(A4024-3023)(6+7)-VII-6	6029	917	6,57	12813	917	13,97	9610	917	10,48	6,57
(A4011-3017)(6+7)-XI-1	6029	917	6,57	12813	917	13,97	9610	917	10,48	6,57
(A4023-3013)(6+7)-I-4	6029	917	6,57	12813	917	13,97	9610	917	10,48	6,57
(A4014-3015)(4+5)-VI-8	6029	916,5	6,58	12813	916	13,99	9610	916	10,49	6,58
(A3011-2017)(4+5)-X-2	6029	916	6,58	12813	916	13,99	9610	916	10,49	6,58
(A4006-5055)(6+7)-III-8	6029	916	6,58	12813	916	13,99	9610	916	10,49	6,58
(A4005-3006)(6+7)-I-7	6029	915,5	6,59	12813	915	14,00	9610	915	10,50	6,59
(A4011-3010)(6+7)-VIII-5	6029	915	6,59	12813	915	14,00	9610	915	10,50	6,59
(A5024-4023)(4+5)-II-8	6029	915	6,59	12813	915	14,00	9610	915	10,50	6,59
(A4024-3023)(6+7)-XI-2	6029	914,5	6,59	12813	915	14,00	9610	915	10,50	6,59
(A3008-2014)(6+7)-XI-1	6029	914	6,60	12813	914	14,02	9610	914	10,51	6,60
(A4023-3013)(4+5)-III-8	6029	914	6,60	12813	914	14,02	9610	914	10,51	6,60
(A3005-2006)(4+5)-II-6	6029	913,5	6,60	12813	914	14,02	9610	914	10,51	6,60
(A4011-3010)(4+5)-IV-1	6029	913,5	6,60	12813	914	14,02	9610	914	10,51	6,60
(A3008-2014)(4+5)-XI-1	6029	913,5	6,60	12813	913	14,03	9610	913	10,53	6,60
(A4023-3013)(6+7)-VIII-2	6029	913,5	6,60	12813	913	14,03	9610	913	10,53	6,60
(A1023-2013)(6+7)-VII-8	6029	913	6,60	12813	913	14,03	9610	913	10,53	6,60
(A3024-2023)(6+7)-IX-6	6029	913	6,60	12813	913	14,03	9610	913	10,53	6,60
(A3011-2017)(4+5)-XII-2	6029	913	6,60	12813	913	14,03	9610	913	10,53	6,60
(A5024-4023)(6+7)-II-8	6029	913	6,60	12813	913	14,03	9610	913	10,53	6,60
(A4006-3012)(6+7)-VII-5	6029	911,5	6,61	12813	912	14,05	9610	912	10,54	6,61
(A4023-3013)(6+7)-III-8	6029	911,5	6,61	12813	912	14,05	9610	912	10,54	6,61
(A4014-3015)(6+7)-II-4	6029	912,5	6,61	12813	912	14,05	9610	912	10,54	6,61
(A2006-3012)(6+7)-X-5	6029	912	6,61	12813	912	14,05	9610	912	10,54	6,61
(A4006-3012)(4+5)-VII-5	6029	912	6,61	12813	912	14,05	9610	912	10,54	6,61
(A4023-3013)(4+5)-XII-3	6029	911,5	6,61	12813	911	14,06	9610	911	10,55	6,61
(A4023-3013)(4+5)-VIII-2	6029	911	6,62	12813	911	14,06	9610	911	10,55	6,62
(A3008-4014)(4+5)-XII-4	6029	910,5	6,62	12813	911	14,06	9610	911	10,55	6,62
(A5005-4006)(4+5)-VIII-1	6029	910,5	6,62	12813	911	14,06	9610	911	10,55	6,62
(A2005-3006)(6+7)-VI-3	6029	910,5	6,62	12813	910	14,08	9610	910	10,56	6,62
(A2006-3012)(4+5)-V-3	6029	910	6,63	12813	910	14,08	9610	910	10,56	6,63
(A2014-3015)(6+7)-XI-3	6029	910	6,63	12813	910	14,08	9610	910	10,56	6,63
(A3011-2017)(6+7)-XII-5	6029	909,5	6,63	12813	910	14,08	9610	910	10,56	6,63
(A1023-2013)(4+5)-III-4	6029	909,5	6,63	12813	909	14,10	9610	909	10,57	6,63
(A3006-2012)(6+7)-XII-8	6029	909,5	6,63	12813	909	14,10	9610	909	10,57	6,63
(A2005-3006)(4+5)-VI-3	6029	909	6,63	12813	909	14,10	9610	909	10,57	6,63
(A3008-2014)(4+5)-IX-1	6029	909	6,63	12813	909	14,10	9610	909	10,57	6,63
(A3008-2014)(6+7)-IX-1	6029	909	6,63	12813	909	14,10	9610	909	10,57	6,63

(A3006-4012)(4+5)-V-2	6029	909	6,63	12813	909	14,10	9610	909	10,57	6,63
(A4023-3013)(6+7)-XII-3	6029	909	6,63	12813	909	14,10	9610	909	10,57	6,63
(A5005-4006)(6+7)-VIII-1	6029	908,5	6,64	12813	909	14,10	9610	909	10,57	6,64
(A3006-2012)(4+5)-XII-8	6029	908	6,64	12813	908	14,11	9610	908	10,58	6,64
(A2011-3010)(6+7)-XI-6	6029	908	6,64	12813	908	14,11	9610	908	10,58	6,64
(A3008-2014)(4+5)-XII-8	6029	907,5	6,64	12813	907	14,13	9610	907	10,60	6,64
(A4005-3006)(4+5)-I-7	6029	907,5	6,64	12813	907	14,13	9610	907	10,60	6,64
(A3008-2014)(6+7)-XII-8	6029	907	6,65	12813	907	14,13	9610	907	10,60	6,65
(A4024-3023)(4+5)-VII-6	6029	907	6,65	12813	907	14,13	9610	907	10,60	6,65
(A4008-3014)(4+5)-IX-2	6029	907	6,65	12813	907	14,13	9610	907	10,60	6,65
(A5005-4006)(4+5)-VIII-5	6029	906,5	6,65	12813	907	14,13	9610	907	10,60	6,65
(A3005-2006)(6+7)-II-6	6029	906,5	6,65	12813	906	14,14	9610	906	10,61	6,65
(A2006-3012)(4+5)-X-5	6029	906	6,65	12813	906	14,14	9610	906	10,61	6,65
(A3014-4015)(4+5)-IV-4	6029	906	6,65	12813	906	14,14	9610	906	10,61	6,65
(A4010-3011)(4+5)-VI-1	6029	905,5	6,66	12813	905	14,16	9610	905	10,62	6,66
(A3008-4014)(6+7)-XII-4	6029	904,5	6,67	12813	905	14,16	9610	905	10,62	6,67
(A5005-4006)(6+7)-VIII-5	6029	904,5	6,67	12813	905	14,16	9610	905	10,62	6,67
(A2006-3012)(6+7)-V-3	6029	904	6,67	12813	904	14,17	9610	904	10,63	6,67
(A5024-4023)(4+5)-II-4	6029	904	6,67	12813	904	14,17	9610	904	10,63	6,67
(A3006-4012)(6+7)-V-2	6029	903,5	6,67	12813	903	14,19	9610	903	10,64	6,67
(A3008-2014)(4+5)-X-8	6029	902,5	6,68	12813	903	14,19	9610	903	10,64	6,68
(A3011-2017)(6+7)-X-2	6029	902,5	6,68	12813	903	14,19	9610	903	10,64	6,68
(A4023-5099)(4+5)-III-1	6029	902,5	6,68	12813	903	14,19	9610	903	10,64	6,68
(A3008-2014)(6+7)-X-8	6029	902,5	6,68	12813	902	14,21	9610	902	10,65	6,68
(A2024-3023)(6+7)-IV-6	6029	902	6,68	12813	902	14,21	9610	902	10,65	6,68
(A4008-3014)(6+7)-X-3	6029	902	6,68	12813	902	14,21	9610	902	10,65	6,68
(A5024-4023)(6+7)-II-4	6029	902	6,68	12813	902	14,21	9610	902	10,65	6,68
(A4008-3014)(6+7)-IX-2	6029	901,5	6,69	12813	902	14,21	9610	902	10,65	6,69
(A3008-4014)(4+5)-X-4	6029	901,5	6,69	12813	902	14,21	9610	902	10,65	6,69
(A1023-2013)(6+7)-III-4	6029	901	6,69	12813	901	14,22	9610	901	10,67	6,69
(A2023-1013)1	6029	901	6,69	12813	901	14,22	9610	901	10,67	6,69
(A3023-2013)(4+5)-XI-1	6029	901	6,69	12813	901	14,22	9610	901	10,67	6,69
(A4006-5055)(4+5)-V-8	6029	901	6,69	12813	901	14,22	9610	901	10,67	6,69
(A3024-2023)(4+5)-IX-6	6029	900,5	6,70	12813	901	14,22	9610	901	10,67	6,70
(A4014-3015)(6+7)-II-8	6029	900,5	6,70	12813	900	14,24	9610	900	10,68	6,70
(A1023-2013)(4+5)-VII-8	6029	900	6,70	12813	900	14,24	9610	900	10,68	6,70
(A3023-2013)(6+7)-XI-1	6029	900	6,70	12813	900	14,24	9610	900	10,68	6,70
(A4023-5099)(6+7)-III-1	6029	899,5	6,70	12813	900	14,24	9610	900	10,68	6,70
(A2011-3010)(4+5)-XI-6	6029	899	6,71	12813	899	14,25	9610	899	10,69	6,71
(A4011-3010)(4+5)-VIII-5	6029	899,5	6,70	12813	899	14,25	9610	899	10,69	6,70
(A1006-2012)(4+5)-III-4	6029	899	6,71	12813	899	14,25	9610	899	10,69	6,71
(A1006-2012)(4+5)-III-4	6029	899	6,71	12813	899	14,25	9610	899	10,69	6,71
(A2024-3023)(4+5)-IV-6	6029	898,5	6,71	12813	898	14,27	9610	898	10,70	6,71
(A4006-5055)(6+7)-V-8	6029	898	6,71	12813	898	14,27	9610	898	10,70	6,71
(A5024-4023)(4+5)-II-8	6029	897,5	6,72	12813	898	14,27	9610	898	10,70	6,72

(A2014-3015)(4+5)-XI-3	6029	897,5	6,72	12813	897	14,28	9610	897	10,71	6,72
(A4006-3012)(4+5)-XI-6	6029	897	6,72	12813	897	14,28	9610	897	10,71	6,72
(A4008-3014)(4+5)-X-3	6029	897	6,72	12813	897	14,28	9610	897	10,71	6,72
(A4006-3012)(6+7)-XI-6	6029	896,5	6,73	12813	897	14,28	9610	897	10,71	6,73
(A4008-3014)(4+5)-XI-2	6029	896	6,73	12813	896	14,30	9610	896	10,73	6,73
(A3008-4014)(6+7)-X-4	6029	895,5	6,73	12813	896	14,30	9610	896	10,73	6,73
(A5024-4023)(6+7)-II-8	6029	895,5	6,73	12813	896	14,30	9610	896	10,73	6,73
(A3011-2017)(4+5)-X-2	6029	895	6,74	12813	895	14,32	9610	895	10,74	6,74
(A4014-3015)(4+5)-II-4	6029	894	6,74	12813	894	14,33	9610	894	10,75	6,74
(A4011-3010)(6+7)-VIII-5	6029	894	6,74	12813	894	14,33	9610	894	10,75	6,74
(A5005-4006)(4+5)-VIII-1	6029	893	6,75	12813	893	14,35	9610	893	10,76	6,75
(A3005-2006)(4+5)-II-6	6029	892,5	6,76	12813	892	14,36	9610	892	10,77	6,76
(A4011-3010)(6+7)-VIII-1	6029	892,5	6,76	12813	892	14,36	9610	892	10,77	6,76
(A4010-3011)2	6029	892,5	6,76	12813	892	14,36	9610	892	10,77	6,76
(A4023-3013)(6+7)-VIII-2	6029	892	6,76	12813	892	14,36	9610	892	10,77	6,76
(A1023-2013)(6+7)-VII-8	6029	891,5	6,76	12813	892	14,36	9610	892	10,77	6,76
(A1006-2012)(6+7)-III-4	6029	891,5	6,76	12813	891	14,38	9610	891	10,79	6,76
(A1006-2012)(6+7)-III-4	6029	891,5	6,76	12813	891	14,38	9610	891	10,79	6,76
(A3024-2023)(6+7)-IX-6	6029	891,5	6,76	12813	891	14,38	9610	891	10,79	6,76
(A4008-3014)(6+7)-XII-3	6029	891,5	6,76	12813	891	14,38	9610	891	10,79	6,76
(A5005-4006)(6+7)-VIII-1	6029	891,5	6,76	12813	891	14,38	9610	891	10,79	6,76
(A2006-3012)(6+7)-X-5	6029	891	6,77	12813	891	14,38	9610	891	10,79	6,77
(A4006-3012)(4+5)-VII-5	6029	891	6,77	12813	891	14,38	9610	891	10,79	6,77
(A4014-3015)(6+7)-II-4	6029	891	6,77	12813	891	14,38	9610	891	10,79	6,77
(A4008-3014)(6+7)-XI-2	6029	891	6,77	12813	891	14,38	9610	891	10,79	6,77
(A3014-4015)2	6029	891	6,77	12813	891	14,38	9610	891	10,79	6,77
(A4006-3012)(6+7)-VII-5	6029	890,5	6,77	12813	890	14,40	9610	890	10,80	6,77
(A2006-1012)1	6029	890	6,77	12813	890	14,40	9610	890	10,80	6,77
(A4023-3013)(4+5)-XII-3	6029	890	6,77	12813	890	14,40	9610	890	10,80	6,77
(A4023-3013)(4+5)-VIII-2	6029	889,5	6,78	12813	890	14,40	9610	890	10,80	6,78
(A2005-3006)(6+7)-VI-3	6029	889	6,78	12813	889	14,41	9610	889	10,81	6,78
(A2006-3012)(4+5)-V-3	6029	889	6,78	12813	889	14,41	9610	889	10,81	6,78
(A2014-3015)(6+7)-XI-3	6029	888,5	6,79	12813	889	14,41	9610	889	10,81	6,79
(A3006-2012)(6+7)-XII-8	6029	888	6,79	12813	888	14,43	9610	888	10,82	6,79
(A3008-2014)(6+7)-IX-1	6029	888	6,79	12813	888	14,43	9610	888	10,82	6,79
(A2005-3006)(4+5)-VI-3	6029	887,5	6,79	12813	888	14,43	9610	888	10,82	6,79
(A3008-2014)(4+5)-IX-1	6029	887,5	6,79	12813	888	14,43	9610	888	10,82	6,79
(A4023-3013)(6+7)-XII-3	6029	887,5	6,79	12813	888	14,43	9610	888	10,82	6,79
(A3006-2012)(4+5)-XII-8	6029	887	6,80	12813	887	14,45	9610	887	10,83	6,80
(A2011-3010)(6+7)-XI-6	6029	887	6,80	12813	887	14,45	9610	887	10,83	6,80
(A5024-4023)(4+5)-II-4	6029	886,5	6,80	12813	887	14,45	9610	887	10,83	6,80
(A4008-3014)(4+5)-XII-3	6029	886,5	6,80	12813	886	14,46	9610	886	10,85	6,80
(A4023-5099)(4+5)-III-1	6029	885,5	6,81	12813	885	14,48	9610	885	10,86	6,81
(A3005-2006)(6+7)-II-6	6029	885	6,81	12813	885	14,48	9610	885	10,86	6,81
(A2006-3012)(4+5)-X-5	6029	885	6,81	12813	885	14,48	9610	885	10,86	6,81

(A5024-4023)(6+7)-II-4	6029	884,5	6,82	12813	885	14,48	9610	885	10,86	6,82
(A4006-5055)(4+5)-V-8	6029	883,5	6,82	12813	883	14,51	9610	883	10,88	6,82
(A2006-3012)(6+7)-V-3	6029	883	6,83	12813	883	14,51	9610	883	10,88	6,83
(A4023-5099)(6+7)-III-1	6029	882,5	6,83	12813	882	14,53	9610	882	10,90	6,83
(A2023-1013)(6+7)-V-8	6029	882	6,84	12813	882	14,53	9610	882	10,90	6,84
(A4014-3015)(4+5)-II-8	6029	881,5	6,84	12813	882	14,53	9610	882	10,90	6,84
(A3024-4023)(4+5)-VIII-7	6029	880,5	6,85	12813	881	14,54	9610	881	10,91	6,85
(A4006-5055)(6+7)-V-8	6029	880,5	6,85	12813	881	14,54	9610	881	10,91	6,85
(A3008-2014)(4+5)-X-8	6029	881,5	6,84	12813	881	14,54	9610	881	10,91	6,84
(A2024-3023)(6+7)-IV-6	6029	881	6,84	12813	881	14,54	9610	881	10,91	6,84
(A3008-2014)(6+7)-X-8	6029	881	6,84	12813	881	14,54	9610	881	10,91	6,84
(A3023-2013)(6+7)-IX-2	6029	880,5	6,85	12813	880	14,56	9610	880	10,92	6,85
(A3008-4014)(4+5)-X-4	6029	880,5	6,85	12813	880	14,56	9610	880	10,92	6,85
(A2023-1013)(4+5)-V-8	6029	880	6,85	12813	880	14,56	9610	880	10,92	6,85
(A3023-2013)(4+5)-XI-1	6029	880	6,85	12813	880	14,56	9610	880	10,92	6,85
(A3023-2013)(4+5)-IX-2	6029	879,5	6,86	12813	879	14,58	9610	879	10,93	6,86
(A2005-3006)(6+7)-VI-7	6029	879	6,86	12813	879	14,58	9610	879	10,93	6,86
(A4014-3015)(6+7)-II-8	6029	879	6,86	12813	879	14,58	9610	879	10,93	6,86
(A3023-2013)(6+7)-XI-1	6029	878,5	6,86	12813	879	14,58	9610	879	10,93	6,86
(A1006-2012)(4+5)-III-4	6029	878	6,87	12813	878	14,59	9610	878	10,95	6,87
(A2011-3010)(4+5)-XI-6	6029	878	6,87	12813	878	14,59	9610	878	10,95	6,87
(A4011-3010)(4+5)-VIII-5	6029	878	6,87	12813	878	14,59	9610	878	10,95	6,87
(A3024-2023)(4+5)-VIII-3	6029	877,5	6,87	12813	878	14,59	9610	878	10,95	6,87
(A2005-3006)(4+5)-VI-7	6029	877	6,87	12813	877	14,61	9610	877	10,96	6,87
(A2024-3023)(4+5)-IV-6	6029	877	6,87	12813	877	14,61	9610	877	10,96	6,87
(A3005-4006)(4+5)-II-2	6029	876,5	6,88	12813	877	14,61	9610	877	10,96	6,88
(A4011-3010)(4+5)-VIII-1	6029	876,5	6,88	12813	877	14,61	9610	877	10,96	6,88
(A2014-3015)(4+5)-XI-3	6029	876	6,88	12813	876	14,63	9610	876	10,97	6,88
(A4006-3012)(4+5)-XI-6	6029	876	6,88	12813	876	14,63	9610	876	10,97	6,88
(A3024-4023)(6+7)-VIII-7	6029	876	6,88	12813	876	14,63	9610	876	10,97	6,88
(A3005-4006)(6+7)-II-2	6029	874,5	6,89	12813	875	14,64	9610	875	10,98	6,89
(A4006-3012)(6+7)-XI-6	6029	875,5	6,89	12813	875	14,64	9610	875	10,98	6,89
(A4008-3014)(4+5)-XI-2	6029	875	6,89	12813	875	14,64	9610	875	10,98	6,89
(A3023-4013)(4+5)-XII-6	6029	874,5	6,89	12813	874	14,66	9610	874	11,00	6,89
(A3008-4014)(6+7)-X-4	6029	874	6,90	12813	874	14,66	9610	874	11,00	6,90
(A2023-1013)1	6029	873,5	6,90	12813	873	14,68	9610	873	11,01	6,90
(A4023-3013)(4+5)-IX-5	6029	873	6,91	12813	873	14,68	9610	873	11,01	6,91
(A4014-3015)(4+5)-II-4	6029	872,5	6,91	12813	873	14,68	9610	873	11,01	6,91
(A4011-3010)(6+7)-VIII-1	6029	871	6,92	12813	871	14,71	9610	871	11,03	6,92
(A4023-3013)(6+7)-IX-5	6029	870,5	6,93	12813	870	14,73	9610	870	11,05	6,93
(A1006-2012)(6+7)-III-4	6029	870	6,93	12813	870	14,73	9610	870	11,05	6,93
(A3024-4023)(4+5)-IX-6	6029	870	6,93	12813	870	14,73	9610	870	11,05	6,93
(A4008-3014)(6+7)-XI-2	6029	870	6,93	12813	870	14,73	9610	870	11,05	6,93
(A4008-3014)(6+7)-XII-3	6029	870	6,93	12813	870	14,73	9610	870	11,05	6,93
(A1006-2012)(6+7)-XII-1	6029	869,5	6,93	12813	870	14,73	9610	870	11,05	6,93

(A4011-3017)(4+5)-XII-7	6029	869,5	6,93	12813	870	14,73	9610	870	11,05	6,93
(A3024-2023)(6+7)-VIII-3	6029	868,5	6,94	12813	869	14,74	9610	869	11,06	6,94
(A4008-3014)(6+7)-XII-5	6029	868,5	6,94	12813	869	14,74	9610	869	11,06	6,94
(A2023-3013)(6+7)-XI-8	6029	867	6,95	12813	867	14,78	9610	867	11,08	6,95
(A3023-4013)(6+7)-XII-6	6029	866,5	6,96	12813	867	14,78	9610	867	11,08	6,96
(A2014-3015)(6+7)-X-3	6029	866	6,96	12813	866	14,80	9610	866	11,10	6,96
(A3024-4023)(6+7)-IX-6	6029	865,5	6,97	12813	865	14,81	9610	865	11,11	6,97
(A4011-3017)(6+7)-XII-7	6029	865	6,97	12813	865	14,81	9610	865	11,11	6,97
(A4008-3014)(4+5)-XII-3	6029	865	6,97	12813	865	14,81	9610	865	11,11	6,97
(A4010-3011)2	6029	865	6,97	12813	865	14,81	9610	865	11,11	6,97
(A4023-5099)(4+5)-I-5	6029	865	6,97	12813	865	14,81	9610	865	11,11	6,97
(A2023-3013)(4+5)-III-2	6029	864,5	6,97	12813	864	14,83	9610	864	11,12	6,97
(A3011-4017)(6+7)-XI-2	6029	864,5	6,97	12813	864	14,83	9610	864	11,12	6,97
(A4008-3014)(4+5)-XII-5	6029	863,5	6,98	12813	864	14,83	9610	864	11,12	6,98
(A3014-4015)2	6029	863,5	6,98	12813	864	14,83	9610	864	11,12	6,98
(A2006-1012)(6+7)-V-4	6029	863,5	6,98	12813	863	14,85	9610	863	11,14	6,98
(A4023-5099)(6+7)-I-5	6029	862	6,99	12813	862	14,86	9610	862	11,15	6,99
(A1006-2012)(4+5)-XII-1	6029	861,5	7,00	12813	862	14,86	9610	862	11,15	7,00
(A4006-5055)(4+5)-VII-4	6029	861,5	7,00	12813	862	14,86	9610	862	11,15	7,00
(A2023-1013)(6+7)-V-8	6029	861	7,00	12813	861	14,88	9610	861	11,16	7,00
(A3011-4017)(4+5)-XI-2	6029	861	7,00	12813	861	14,88	9610	861	11,16	7,00
(A4014-3015)(4+5)-II-8	6029	860,5	7,01	12813	860	14,90	9610	860	11,17	7,01
(A2006-1012)(4+5)-V-4	6029	860	7,01	12813	860	14,90	9610	860	11,17	7,01
(A3005-4006)(4+5)-II-6	6029	860	7,01	12813	860	14,90	9610	860	11,17	7,01
(A2023-3013)(4+5)-XI-8	6029	859,5	7,01	12813	859	14,92	9610	859	11,19	7,01
(A3024-4023)(4+5)-VIII-7	6029	859,5	7,01	12813	859	14,92	9610	859	11,19	7,01
(A3023-2013)(6+7)-IX-2	6029	859	7,02	12813	859	14,92	9610	859	11,19	7,02
(A4023-3013)(6+7)-IV-6	6029	859	7,02	12813	859	14,92	9610	859	11,19	7,02
(A4006-5055)(6+7)-VII-4	6029	859	7,02	12813	859	14,92	9610	859	11,19	7,02
(A2023-1013)(4+5)-V-8	6029	858,5	7,02	12813	859	14,92	9610	859	11,19	7,02
(A3023-2013)(4+5)-IX-2	6029	858	7,03	12813	858	14,93	9610	858	11,20	7,03
(A4023-5099)(4+5)-XII-5	6029	858	7,03	12813	858	14,93	9610	858	11,20	7,03
(A2005-3006)(6+7)-VI-7	6029	857,5	7,03	12813	858	14,93	9610	858	11,20	7,03
(A3005-4006)(6+7)-II-6	6029	857,5	7,03	12813	858	14,93	9610	858	11,20	7,03
(A2023-3013)(6+7)-III-2	6029	857	7,04	12813	857	14,95	9610	857	11,21	7,04
(A3024-2023)(4+5)-VIII-3	6029	856,5	7,04	12813	856	14,97	9610	856	11,23	7,04
(A4023-3013)(4+5)-IV-6	6029	856,5	7,04	12813	856	14,97	9610	856	11,23	7,04
(A2005-3006)(4+5)-VI-7	6029	856	7,04	12813	856	14,97	9610	856	11,23	7,04
(A3005-4006)(4+5)-II-2	6029	855,5	7,05	12813	855	14,99	9610	855	11,24	7,05
(A4011-3010)(4+5)-VIII-1	6029	855,5	7,05	12813	855	14,99	9610	855	11,24	7,05
(A3024-4023)(6+7)-VIII-7	6029	855	7,05	12813	855	14,99	9610	855	11,24	7,05
(A4023-5099)(6+7)-XII-5	6029	855	7,05	12813	855	14,99	9610	855	11,24	7,05
(A3008-4014)(6+7)-IX-7	6029	854,5	7,06	12813	854	15,00	9610	854	11,25	7,06
(A4006-3012)(6+7)-VI-3	6029	854	7,06	12813	854	15,00	9610	854	11,25	7,06
(A2014-3015)(4+5)-X-3	6029	853,5	7,06	12813	853	15,02	9610	853	11,27	7,06

(A4006-3012)(4+5)-VI-3	6029	853,5	7,06	12813	853	15,02	9610	853	11,27	7,06
(A3005-4006)(6+7)-II-2	6029	853,5	7,06	12813	853	15,02	9610	853	11,27	7,06
(A3023-4013)(4+5)-XII-6	6029	853	7,07	12813	853	15,02	9610	853	11,27	7,07
(A3006-4012)(6+7)-V-1	6029	853	7,07	12813	853	15,02	9610	853	11,27	7,07
(A4023-3013)(4+5)-IX-5	6029	852	7,08	12813	852	15,04	9610	852	11,28	7,08
(A4023-3013)(4+5)-IX-3	6029	851,5	7,08	12813	852	15,04	9610	852	11,28	7,08
(A3023-2013)(4+5)-VII-8	6029	851	7,08	12813	851	15,06	9610	851	11,29	7,08
(A4006-5055)(4+5)-IX-4	6029	851	7,08	12813	851	15,06	9610	851	11,29	7,08
(A3023-2013)(6+7)-VII-8	6029	850	7,09	12813	850	15,07	9610	850	11,31	7,09
(A2011-3010)(6+7)-XII-6	6029	849,5	7,10	12813	850	15,07	9610	850	11,31	7,10
(A4024-3023)(6+7)-VIII-1	6029	849,5	7,10	12813	850	15,07	9610	850	11,31	7,10
(A2014-3015)(4+5)-VIII-2	6029	849	7,10	12813	849	15,09	9610	849	11,32	7,10
(A4023-3013)(6+7)-IX-3	6029	849	7,10	12813	849	15,09	9610	849	11,32	7,10
(A4023-3013)(6+7)-IX-5	6029	849	7,10	12813	849	15,09	9610	849	11,32	7,10
(A3024-4023)(4+5)-IX-6	6029	848,5	7,11	12813	849	15,09	9610	849	11,32	7,11
(A1006-2012)(6+7)-XII-1	6029	848,5	7,11	12813	848	15,11	9610	848	11,33	7,11
(A1006-2012)(6+7)-XII-1	6029	848,5	7,11	12813	848	15,11	9610	848	11,33	7,11
(A4011-3017)(4+5)-XII-7	6029	848,5	7,11	12813	848	15,11	9610	848	11,33	7,11
(A3008-4014)(4+5)-IX-7	6029	848	7,11	12813	848	15,11	9610	848	11,33	7,11
(A4006-5055)(6+7)-IX-4	6029	848	7,11	12813	848	15,11	9610	848	11,33	7,11
(A4023-5099)(4+5)-I-5	6029	847,5	7,11	12813	848	15,11	9610	848	11,33	7,11
(A3024-2023)(6+7)-VIII-3	6029	847,5	7,11	12813	847	15,13	9610	847	11,35	7,11
(A4008-3014)(6+7)-XII-5	6029	847,5	7,11	12813	847	15,13	9610	847	11,35	7,11
(A3006-4012)(4+5)-V-1	6029	847	7,12	12813	847	15,13	9610	847	11,35	7,12
(A4011-3010)(4+5)-II-3	6029	847	7,12	12813	847	15,13	9610	847	11,35	7,12
(A2023-3013)(6+7)-XI-8	6029	846	7,13	12813	846	15,15	9610	846	11,36	7,13
(A4006-3012)(4+5)-III-1	6029	846	7,13	12813	846	15,15	9610	846	11,36	7,13
(A5005-4006)(4+5)-VII-6	6029	846	7,13	12813	846	15,15	9610	846	11,36	7,13
(A3023-4013)(6+7)-XII-6	6029	845,5	7,13	12813	845	15,16	9610	845	11,37	7,13
(A2014-3015)(6+7)-X-3	6029	845	7,13	12813	845	15,16	9610	845	11,37	7,13
(A4006-3012)(6+7)-III-1	6029	845	7,13	12813	845	15,16	9610	845	11,37	7,13
(A4023-5099)(6+7)-I-5	6029	844,5	7,14	12813	845	15,16	9610	845	11,37	7,14
(A3024-4023)(6+7)-IX-6	6029	844,5	7,14	12813	844	15,18	9610	844	11,39	7,14
(A4006-5055)(4+5)-VII-4	6029	844,5	7,14	12813	844	15,18	9610	844	11,39	7,14
(A4011-3017)(6+7)-XII-7	6029	844	7,14	12813	844	15,18	9610	844	11,39	7,14
(A5005-4006)(6+7)-VII-6	6029	844	7,14	12813	844	15,18	9610	844	11,39	7,14
(A2023-3013)(4+5)-III-2	6029	843	7,15	12813	843	15,20	9610	843	11,40	7,15
(A3011-4017)(6+7)-XI-2	6029	843	7,15	12813	843	15,20	9610	843	11,40	7,15
(A3024-4023)(4+5)-VIII-3	6029	842,5	7,16	12813	842	15,22	9610	842	11,41	7,16
(A4008-3014)(4+5)-XII-5	6029	842,5	7,16	12813	842	15,22	9610	842	11,41	7,16
(A2006-1012)(6+7)-V-4	6029	842	7,16	12813	842	15,22	9610	842	11,41	7,16
(A3005-4006)(4+5)-XII-3	6029	842	7,16	12813	842	15,22	9610	842	11,41	7,16
(A4006-5055)(6+7)-VII-4	6029	841,5	7,16	12813	841	15,24	9610	841	11,43	7,16
(A2011-3010)(4+5)-XII-6	6029	840,5	7,17	12813	841	15,24	9610	841	11,43	7,17
(A4014-3015)(4+5)-VIII-6	6029	840,5	7,17	12813	841	15,24	9610	841	11,43	7,17

(A4023-5099)(4+5)-XII-5	6029	840,5	7,17	12813	841	15,24	9610	841	11,43	7,17
(A3005-4006)(6+7)-XII-3	6029	840	7,18	12813	840	15,25	9610	840	11,44	7,18
(A3011-4017)(4+5)-XI-2	6029	840	7,18	12813	840	15,25	9610	840	11,44	7,18
(A1006-2012)(4+5)-XII-1	6029	840,5	7,17	12813	840	15,25	9610	840	11,44	7,17
(A1006-2012)(4+5)-XII-1	6029	840,5	7,17	12813	840	15,25	9610	840	11,44	7,17
(A4024-3023)(4+5)-VIII-1	6029	839,5	7,18	12813	839	15,27	9610	839	11,45	7,18
(A3011-4017)(6+7)-IX-8	6029	839,5	7,18	12813	839	15,27	9610	839	11,45	7,18
(A4011-3017)(4+5)-X-7	6029	839	7,19	12813	839	15,27	9610	839	11,45	7,19
(A2006-1012)(4+5)-V-4	6029	838,5	7,19	12813	839	15,27	9610	839	11,45	7,19
(A3005-4006)(4+5)-II-6	6029	838,5	7,19	12813	839	15,27	9610	839	11,45	7,19
(A3008-2014)(4+5)-XI-4	6029	838,5	7,19	12813	838	15,29	9610	838	11,47	7,19
(A3008-2014)(6+7)-XI-4	6029	838	7,19	12813	838	15,29	9610	838	11,47	7,19
(A2023-3013)(4+5)-XI-8	6029	838	7,19	12813	838	15,29	9610	838	11,47	7,19
(A3024-4023)(6+7)-VIII-3	6029	838	7,19	12813	838	15,29	9610	838	11,47	7,19
(A5024-4023)(4+5)-I-7	6029	838	7,19	12813	838	15,29	9610	838	11,47	7,19
(A4023-3013)(6+7)-IV-6	6029	837,5	7,20	12813	838	15,29	9610	838	11,47	7,20
(A4023-5099)(6+7)-XII-5	6029	837,5	7,20	12813	838	15,29	9610	838	11,47	7,20
(A4008-3014)(6+7)-X-5	6029	836,5	7,21	12813	837	15,31	9610	837	11,48	7,21
(A3005-4006)(6+7)-II-6	6029	836,5	7,21	12813	836	15,33	9610	836	11,50	7,21
(A2014-3015)(6+7)-VIII-2	6029	836	7,21	12813	836	15,33	9610	836	11,50	7,21
(A3011-4017)(4+5)-IX-8	6029	836	7,21	12813	836	15,33	9610	836	11,50	7,21
(A5024-4023)(6+7)-I-7	6029	836	7,21	12813	836	15,33	9610	836	11,50	7,21
(A4023-5099)(4+5)-II-7	6029	836	7,21	12813	836	15,33	9610	836	11,50	7,21
(A2023-3013)(6+7)-III-2	6029	835,5	7,22	12813	836	15,33	9610	836	11,50	7,22
(A1006-2012)(6+7)-X-1	6029	834,5	7,22	12813	835	15,34	9610	835	11,51	7,22
(A2005-3006)(4+5)-VIII-5	6029	834,5	7,22	12813	835	15,34	9610	835	11,51	7,22
(A4005-3006)(4+5)-VI-6	6029	835,5	7,22	12813	835	15,34	9610	835	11,51	7,22
(A3006-4012)(4+5)-X-6	6029	835	7,22	12813	835	15,34	9610	835	11,51	7,22
(A4023-3013)(4+5)-IV-6	6029	835	7,22	12813	835	15,34	9610	835	11,51	7,22
(A4011-3017)(6+7)-X-7	6029	834,5	7,22	12813	834	15,36	9610	834	11,52	7,22
(A3011-2017)(4+5)-I-1	6029	834	7,23	12813	834	15,36	9610	834	11,52	7,23
(A4006-5055)(4+5)-IX-4	6029	834	7,23	12813	834	15,36	9610	834	11,52	7,23
(A2005-3006)(6+7)-VIII-5	6029	833	7,24	12813	833	15,38	9610	833	11,54	7,24
(A4006-3012)(6+7)-VI-3	6029	833	7,24	12813	833	15,38	9610	833	11,54	7,24
(A3008-4014)(6+7)-IX-7	6029	833	7,24	12813	833	15,38	9610	833	11,54	7,24
(A4023-5099)(6+7)-II-7	6029	833	7,24	12813	833	15,38	9610	833	11,54	7,24
(A5005-4006)(4+5)-VII-2	6029	832,5	7,24	12813	833	15,38	9610	833	11,54	7,24
(A4023-3013)(4+5)-V-8	6029	832,5	7,24	12813	832	15,40	9610	832	11,55	7,24
(A2014-3015)(4+5)-X-3	6029	832	7,25	12813	832	15,40	9610	832	11,55	7,25
(A4006-3012)(4+5)-VI-3	6029	832	7,25	12813	832	15,40	9610	832	11,55	7,25
(A3006-4012)(6+7)-V-1	6029	831,5	7,25	12813	832	15,40	9610	832	11,55	7,25
(A4008-3014)(4+5)-X-5	6029	831,5	7,25	12813	832	15,40	9610	832	11,55	7,25
(A4006-5055)(4+5)-VIII-2	6029	831,5	7,25	12813	831	15,42	9610	831	11,56	7,25
(A4011-3010)(6+7)-II-3	6029	831	7,26	12813	831	15,42	9610	831	11,56	7,26
(A4006-5055)(6+7)-IX-4	6029	831	7,26	12813	831	15,42	9610	831	11,56	7,26

(A3006-4012)(4+5)-IX-3	6029	830,5	7,26	12813	831	15,42	9610	831	11,56	7,26
(A5005-4006)(6+7)-VII-2	6029	830,5	7,26	12813	831	15,42	9610	831	11,56	7,26
(A4023-3013)(4+5)-IX-3	6029	830,5	7,26	12813	830	15,44	9610	830	11,58	7,26
(A3011-4017)(6+7)-IX-2	6029	830	7,26	12813	830	15,44	9610	830	11,58	7,26
(A4023-3013)(6+7)-V-8	6029	830	7,26	12813	830	15,44	9610	830	11,58	7,26
(A3023-2013)(4+5)-VII-8	6029	829,5	7,27	12813	830	15,44	9610	830	11,58	7,27
(A5005-4006)(4+5)-V-6	6029	829	7,27	12813	829	15,46	9610	829	11,59	7,27
(A3023-2013)(6+7)-VII-8	6029	828,5	7,28	12813	829	15,46	9610	829	11,59	7,28
(A4014-3015)(4+5)-VIII-2	6029	828,5	7,28	12813	829	15,46	9610	829	11,59	7,28
(A5005-4006)(4+5)-VII-6	6029	828,5	7,28	12813	829	15,46	9610	829	11,59	7,28
(A3006-4012)(6+7)-X-6	6029	829,5	7,27	12813	829	15,46	9610	829	11,59	7,27
(A2011-3010)(6+7)-XII-6	6029	828,5	7,28	12813	828	15,47	9610	828	11,61	7,28
(A4024-3023)(6+7)-VIII-1	6029	828,5	7,28	12813	828	15,47	9610	828	11,61	7,28
(A4006-5055)(6+7)-VIII-2	6029	828,5	7,28	12813	828	15,47	9610	828	11,61	7,28
(A4023-3013)(6+7)-IX-3	6029	828	7,28	12813	828	15,47	9610	828	11,61	7,28
(A2014-3015)(4+5)-VIII-2	6029	827,5	7,29	12813	828	15,47	9610	828	11,61	7,29
(A4005-3006)(6+7)-VI-6	6029	827,5	7,29	12813	827	15,49	9610	827	11,62	7,29
(A1006-2012)(4+5)-X-1	6029	827	7,29	12813	827	15,49	9610	827	11,62	7,29
(A3011-4017)(4+5)-IX-2	6029	827	7,29	12813	827	15,49	9610	827	11,62	7,29
(A3008-4014)(4+5)-IX-7	6029	827	7,29	12813	827	15,49	9610	827	11,62	7,29
(A5005-4006)(6+7)-V-6	6029	827	7,29	12813	827	15,49	9610	827	11,62	7,29
(A5024-4023)(4+5)-I-3	6029	827	7,29	12813	827	15,49	9610	827	11,62	7,29
(A5005-4006)(6+7)-VII-6	6029	826,5	7,29	12813	827	15,49	9610	827	11,62	7,29
(A3011-2017)(6+7)-I-1	6029	826,5	7,29	12813	826	15,51	9610	826	11,63	7,29
(A3023-4013)(6+7)-III-8	6029	826,5	7,29	12813	826	15,51	9610	826	11,63	7,29
(A4024-3023)(4+5)-IV-7	6029	826	7,30	12813	826	15,51	9610	826	11,63	7,30
(A3006-4012)(4+5)-V-1	6029	826	7,30	12813	826	15,51	9610	826	11,63	7,30
(A4006-3012)(4+5)-IX-6	6029	825,5	7,30	12813	826	15,51	9610	826	11,63	7,30
(A4011-3010)(4+5)-II-3	6029	825,5	7,30	12813	825	15,53	9610	825	11,65	7,30
(A4006-3012)(6+7)-IX-6	6029	825	7,31	12813	825	15,53	9610	825	11,65	7,31
(A3006-4012)(6+7)-IX-3	6029	825	7,31	12813	825	15,53	9610	825	11,65	7,31
(A3008-4014)(4+5)-IX-6	6029	825	7,31	12813	825	15,53	9610	825	11,65	7,31
(A5024-4023)(6+7)-I-3	6029	825	7,31	12813	825	15,53	9610	825	11,65	7,31
(A3006-2012)(6+7)-I-1	6029	824,5	7,31	12813	825	15,53	9610	825	11,65	7,31
(A4006-3012)(4+5)-III-1	6029	824,5	7,31	12813	825	15,53	9610	825	11,65	7,31
(A4006-3012)(6+7)-III-1	6029	824	7,32	12813	824	15,55	9610	824	11,66	7,32
(A4011-3010)(6+7)-II-5	6029	824	7,32	12813	824	15,55	9610	824	11,66	7,32
(A4011-3010)(4+5)-II-7	6029	824	7,32	12813	824	15,55	9610	824	11,66	7,32
(A3006-2012)(4+5)-I-1	6029	823,5	7,32	12813	824	15,55	9610	824	11,66	7,32
(A3008-4014)(6+7)-XI-7	6029	824	7,32	12813	824	15,55	9610	824	11,66	7,32
(A4014-3015)(6+7)-VIII-6	6029	822	7,33	12813	822	15,59	9610	822	11,69	7,33
(A4006-3012)(4+5)-XII-1	6029	821,5	7,34	12813	822	15,59	9610	822	11,69	7,34
(A5024-4023)(4+5)-III-7	6029	821,5	7,34	12813	821	15,61	9610	821	11,71	7,34
(A4006-3012)(6+7)-XII-1	6029	821	7,34	12813	821	15,61	9610	821	11,71	7,34
(A3024-4023)(4+5)-VIII-3	6029	821	7,34	12813	821	15,61	9610	821	11,71	7,34

(A3005-4006)(4+5)-XII-3	6029	821	7,34	12813	821	15,61	9610	821	11,71	7,34
(A2011-3010)(4+5)-II-7	6029	820,5	7,35	12813	821	15,61	9610	821	11,71	7,35
(A5024-4023)(4+5)-I-7	6029	820,5	7,35	12813	821	15,61	9610	821	11,71	7,35
(A4023-3013)1	6029	820	7,35	12813	820	15,63	9610	820	11,72	7,35
(A4014-3015)(6+7)-VIII-4	6029	819,5	7,36	12813	820	15,63	9610	820	11,72	7,36
(A3023-4013)(4+5)-III-8	6029	818,5	7,37	12813	819	15,64	9610	819	11,73	7,37
(A4005-3006)(6+7)-II-4	6029	818,5	7,37	12813	819	15,64	9610	819	11,73	7,37
(A5024-4023)(6+7)-I-7	6029	818,5	7,37	12813	819	15,64	9610	819	11,73	7,37
(A4023-5099)(4+5)-II-7	6029	818,5	7,37	12813	819	15,64	9610	819	11,73	7,37
(A2011-3010)(4+5)-XII-6	6029	819,5	7,36	12813	819	15,64	9610	819	11,73	7,36
(A4014-3015)(4+5)-VIII-6	6029	819,5	7,36	12813	819	15,64	9610	819	11,73	7,36
(A3023-2013)(4+5)-IX-1	6029	819	7,36	12813	819	15,64	9610	819	11,73	7,36
(A3005-4006)(6+7)-XII-3	6029	819	7,36	12813	819	15,64	9610	819	11,73	7,36
(A3008-4014)(6+7)-IX-6	6029	819	7,36	12813	819	15,64	9610	819	11,73	7,36
(A5024-4023)(6+7)-III-7	6029	819	7,36	12813	819	15,64	9610	819	11,73	7,36
(A4023-5099)(4+5)-X-5	6029	819	7,36	12813	819	15,64	9610	819	11,73	7,36
(A4024-3023)(4+5)-VIII-1	6029	818	7,37	12813	818	15,66	9610	818	11,75	7,37
(A3011-4017)(6+7)-IX-8	6029	818	7,37	12813	818	15,66	9610	818	11,75	7,37
(A3008-4014)(4+5)-XI-7	6029	818	7,37	12813	818	15,66	9610	818	11,75	7,37
(A3023-2013)(6+7)-IX-1	6029	817,5	7,37	12813	818	15,66	9610	818	11,75	7,37
(A4011-3017)(4+5)-X-7	6029	817,5	7,37	12813	818	15,66	9610	818	11,75	7,37
(A3024-4023)(4+5)-IV-7	6029	817,5	7,37	12813	817	15,68	9610	817	11,76	7,37
(A3008-2014)(4+5)-XI-4	6029	817	7,38	12813	817	15,68	9610	817	11,76	7,38
(A3024-4023)(6+7)-VIII-3	6029	817	7,38	12813	817	15,68	9610	817	11,76	7,38
(A3008-2014)(6+7)-XI-4	6029	816,5	7,38	12813	817	15,68	9610	817	11,76	7,38
(A3024-4023)(6+7)-V-1	6029	816,5	7,38	12813	817	15,68	9610	817	11,76	7,38
(A3011-2017)(6+7)-X-8	6029	816,5	7,38	12813	816	15,70	9610	816	11,78	7,38
(A4024-3023)(6+7)-IV-7	6029	816	7,39	12813	816	15,70	9610	816	11,78	7,39
(A4023-5099)(6+7)-X-5	6029	816	7,39	12813	816	15,70	9610	816	11,78	7,39
(A5005-4006)(4+5)-V-2	6029	815,5	7,39	12813	816	15,70	9610	816	11,78	7,39
(A4023-5099)(6+7)-II-7	6029	815,5	7,39	12813	816	15,70	9610	816	11,78	7,39
(A4008-3014)(6+7)-X-5	6029	815,5	7,39	12813	815	15,72	9610	815	11,79	7,39
(A2014-3015)(6+7)-VIII-2	6029	815	7,40	12813	815	15,72	9610	815	11,79	7,40
(A3011-4017)(4+5)-IX-8	6029	815	7,40	12813	815	15,72	9610	815	11,79	7,40
(A5005-4006)(4+5)-VII-2	6029	815	7,40	12813	815	15,72	9610	815	11,79	7,40
(A3005-2006)(4+5)-XI-7	6029	814	7,41	12813	814	15,74	9610	814	11,81	7,41
(A4005-3006)(4+5)-VI-6	6029	814	7,41	12813	814	15,74	9610	814	11,81	7,41
(A3006-4012)(4+5)-X-6	6029	814	7,41	12813	814	15,74	9610	814	11,81	7,41
(A4006-5055)(4+5)-VIII-2	6029	814	7,41	12813	814	15,74	9610	814	11,81	7,41
(A5005-4006)(6+7)-V-2	6029	813,5	7,41	12813	814	15,74	9610	814	11,81	7,41
(A1006-2012)(6+7)-X-1	6029	813,5	7,41	12813	813	15,76	9610	813	11,82	7,41
(A1006-2012)(6+7)-X-1	6029	813,5	7,41	12813	813	15,76	9610	813	11,82	7,41
(A2005-3006)(4+5)-VIII-5	6029	813,5	7,41	12813	813	15,76	9610	813	11,82	7,41
(A3023-2013)(4+5)-VII-5	6029	813,5	7,41	12813	813	15,76	9610	813	11,82	7,41
(A5005-4006)(6+7)-VII-2	6029	813,5	7,41	12813	813	15,76	9610	813	11,82	7,41

(A3011-2017)(4+5)-I-1	6029	813	7,42	12813	813	15,76	9610	813	11,82	7,42
(A3024-4023)(6+7)-IV-7	6029	813	7,42	12813	813	15,76	9610	813	11,82	7,42
(A4011-3017)(6+7)-X-7	6029	813	7,42	12813	813	15,76	9610	813	11,82	7,42
(A4006-5055)(4+5)-XI-4	6029	813	7,42	12813	813	15,76	9610	813	11,82	7,42
(A3008-2014)(4+5)-IX-4	6029	812,5	7,42	12813	812	15,78	9610	812	11,83	7,42
(A3024-4023)(4+5)-V-1	6029	812,5	7,42	12813	812	15,78	9610	812	11,83	7,42
(A3005-4006)(4+5)-VI-2	6029	812,5	7,42	12813	812	15,78	9610	812	11,83	7,42
(A2005-3006)(6+7)-VIII-5	6029	812	7,42	12813	812	15,78	9610	812	11,83	7,42
(A3008-2014)(6+7)-IX-4	6029	812	7,42	12813	812	15,78	9610	812	11,83	7,42
(A3023-2013)(6+7)-VII-5	6029	812	7,42	12813	812	15,78	9610	812	11,83	7,42
(A4023-5099)(4+5)-I-1	6029	812	7,42	12813	812	15,78	9610	812	11,83	7,42
(A2024-3023)(4+5)-II-8	6029	811,5	7,43	12813	812	15,78	9610	812	11,83	7,43
(A5005-4006)(4+5)-V-6	6029	811,5	7,43	12813	812	15,78	9610	812	11,83	7,43
(A2011-3010)(6+7)-II-7	6029	811,5	7,43	12813	811	15,80	9610	811	11,85	7,43
(A4023-3013)(4+5)-III-4	6029	811	7,43	12813	811	15,80	9610	811	11,85	7,43
(A4023-3013)(4+5)-V-8	6029	811	7,43	12813	811	15,80	9610	811	11,85	7,43
(A4006-5055)(6+7)-VIII-2	6029	811	7,43	12813	811	15,80	9610	811	11,85	7,43
(A4005-3006)(4+5)-II-4	6029	810,5	7,44	12813	811	15,80	9610	811	11,85	7,44
(A3005-4006)(6+7)-VI-2	6029	810,5	7,44	12813	810	15,82	9610	810	11,86	7,44
(A4008-3014)(4+5)-X-5	6029	810,5	7,44	12813	810	15,82	9610	810	11,86	7,44
(A5024-4023)(4+5)-III-3	6029	810,5	7,44	12813	810	15,82	9610	810	11,86	7,44
(A4006-5055)(6+7)-XI-4	6029	810,5	7,44	12813	810	15,82	9610	810	11,86	7,44
(A4014-3015)(6+7)-VIII-2	6029	810	7,44	12813	810	15,82	9610	810	11,86	7,44
(A5024-4023)(4+5)-I-3	6029	810	7,44	12813	810	15,82	9610	810	11,86	7,44
(A4006-5055)(4+5)-VII-8	6029	810	7,44	12813	810	15,82	9610	810	11,86	7,44
(A4011-3010)(6+7)-II-3	6029	809,5	7,45	12813	810	15,82	9610	810	11,86	7,45
(A5005-4006)(6+7)-V-6	6029	809,5	7,45	12813	810	15,82	9610	810	11,86	7,45
(A3024-4023)(4+5)-X-6	6029	809,5	7,45	12813	809	15,84	9610	809	11,88	7,45
(A3006-4012)(4+5)-IX-3	6029	809,5	7,45	12813	809	15,84	9610	809	11,88	7,45
(A4006-3012)1	6029	809	7,45	12813	809	15,84	9610	809	11,88	7,45
(A3011-4017)(6+7)-IX-2	6029	809	7,45	12813	809	15,84	9610	809	11,88	7,45
(A4023-5099)(6+7)-I-1	6029	809	7,45	12813	809	15,84	9610	809	11,88	7,45
(A3011-2017)(4+5)-X-8	6029	808,5	7,46	12813	809	15,84	9610	809	11,88	7,46
(A4023-3013)(6+7)-III-4	6029	808,5	7,46	12813	809	15,84	9610	809	11,88	7,46
(A4023-3013)(6+7)-V-8	6029	808,5	7,46	12813	809	15,84	9610	809	11,88	7,46
(A2024-3023)(6+7)-II-8	6029	808	7,46	12813	808	15,86	9610	808	11,89	7,46
(A3023-4013)(4+5)-XI-3	6029	808	7,46	12813	808	15,86	9610	808	11,89	7,46
(A3006-4012)(6+7)-X-6	6029	808	7,46	12813	808	15,86	9610	808	11,89	7,46
(A4011-3010)(4+5)-II-5	6029	808	7,46	12813	808	15,86	9610	808	11,89	7,46
(A4011-3010)(6+7)-II-7	6029	808	7,46	12813	808	15,86	9610	808	11,89	7,46
(A5024-4023)(6+7)-III-3	6029	808	7,46	12813	808	15,86	9610	808	11,89	7,46
(A5024-4023)(6+7)-I-3	6029	807,5	7,47	12813	808	15,86	9610	808	11,89	7,47
(A2014-3015)(6+7)-IX-3	6029	807,5	7,47	12813	807	15,88	9610	807	11,91	7,47
(A4014-3015)(4+5)-VIII-2	6029	807,5	7,47	12813	807	15,88	9610	807	11,91	7,47
(A4014-3015)(6+7)-VIII-8	6029	807,5	7,47	12813	807	15,88	9610	807	11,91	7,47

(A3005-2006)(6+7)-XI-7	6029	807	7,47	12813	807	15,88	9610	807	11,91	7,47
(A4011-3017)(6+7)-XII-6	6029	807	7,47	12813	807	15,88	9610	807	11,91	7,47
(A4006-5055)(6+7)-VII-8	6029	807	7,47	12813	807	15,88	9610	807	11,91	7,47
(A3024-4023)(4+5)-XI-6	6029	806,5	7,48	12813	807	15,88	9610	807	11,91	7,48
(A4005-3006)(6+7)-VI-6	6029	806	7,48	12813	806	15,90	9610	806	11,92	7,48
(A3005-4006)(6+7)-III-8	6029	806	7,48	12813	806	15,90	9610	806	11,92	7,48
(A1006-2012)(4+5)-X-1	6029	805,5	7,48	12813	806	15,90	9610	806	11,92	7,48
(A1006-2012)(4+5)-X-1	6029	805,5	7,48	12813	806	15,90	9610	806	11,92	7,48
(A3011-4017)(4+5)-IX-2	6029	805,5	7,48	12813	806	15,90	9610	806	11,92	7,48
(A1006-2012)(4+5)-I-1	6029	805,5	7,48	12813	805	15,92	9610	805	11,94	7,48
(A1006-2012)(4+5)-I-1	6029	805,5	7,48	12813	805	15,92	9610	805	11,94	7,48
(A3006-2012)(6+7)-I-4	6029	805,5	7,48	12813	805	15,92	9610	805	11,94	7,48
(A3011-2017)(6+7)-I-1	6029	805	7,49	12813	805	15,92	9610	805	11,94	7,49
(A3023-4013)(6+7)-III-8	6029	805	7,49	12813	805	15,92	9610	805	11,94	7,49
(A3024-4023)(6+7)-X-6	6029	805	7,49	12813	805	15,92	9610	805	11,94	7,49
(A4024-3023)(4+5)-IV-7	6029	805	7,49	12813	805	15,92	9610	805	11,94	7,49
(A4011-3010)(4+5)-VIII-2	6029	805	7,49	12813	805	15,92	9610	805	11,94	7,49
(A3011-4017)(6+7)-XI-8	6029	805	7,49	12813	805	15,92	9610	805	11,94	7,49
(A4006-3012)(4+5)-IX-6	6029	804,5	7,49	12813	804	15,94	9610	804	11,95	7,49
(A3006-2012)(4+5)-I-4	6029	804	7,50	12813	804	15,94	9610	804	11,95	7,50
(A4006-3012)(6+7)-IX-6	6029	804	7,50	12813	804	15,94	9610	804	11,95	7,50
(A3008-4014)(4+5)-IX-6	6029	804	7,50	12813	804	15,94	9610	804	11,95	7,50
(A5024-4023)(4+5)-III-7	6029	804	7,50	12813	804	15,94	9610	804	11,95	7,50
(A3005-4006)(4+5)-III-8	6029	803,5	7,50	12813	804	15,94	9610	804	11,95	7,50
(A3006-4012)(6+7)-IX-3	6029	803,5	7,50	12813	804	15,94	9610	804	11,95	7,50
(A2005-3006)(4+5)-VIII-1	6029	803	7,51	12813	803	15,96	9610	803	11,97	7,51
(A4011-3017)(4+5)-XII-6	6029	803	7,51	12813	803	15,96	9610	803	11,97	7,51
(A4011-3017)(4+5)-X-1	6029	803	7,51	12813	803	15,96	9610	803	11,97	7,51
(A3008-4014)(6+7)-XI-7	6029	803	7,51	12813	803	15,96	9610	803	11,97	7,51
(A4011-3010)(4+5)-II-7	6029	802,5	7,51	12813	803	15,96	9610	803	11,97	7,51
(A4011-3010)(6+7)-II-5	6029	802,5	7,51	12813	803	15,96	9610	803	11,97	7,51
(A3006-2012)(6+7)-I-1	6029	803,5	7,50	12813	803	15,96	9610	803	11,97	7,50
(A3006-2012)(4+5)-I-1	6029	802,5	7,51	12813	802	15,98	9610	802	11,98	7,51
(A3024-4023)(6+7)-XI-6	6029	802,5	7,51	12813	802	15,98	9610	802	11,98	7,51
(A3011-4017)(4+5)-XI-8	6029	802	7,52	12813	802	15,98	9610	802	11,98	7,52
(A5024-4023)(6+7)-III-7	6029	802	7,52	12813	802	15,98	9610	802	11,98	7,52
(A4023-5099)(4+5)-X-5	6029	802	7,52	12813	802	15,98	9610	802	11,98	7,52
(A2005-3006)(6+7)-VIII-1	6029	801,5	7,52	12813	801	16,00	9610	801	12,00	7,52
(A4014-3015)(4+5)-VIII-4	6029	801	7,53	12813	801	16,00	9610	801	12,00	7,53
(A4011-3010)(6+7)-II-1	6029	801	7,53	12813	801	16,00	9610	801	12,00	7,53
(A4014-3015)(6+7)-VIII-6	6029	800,5	7,53	12813	801	16,00	9610	801	12,00	7,53
(A4006-3012)(4+5)-XII-1	6029	800,5	7,53	12813	800	16,02	9610	800	12,01	7,53
(A3023-4013)(6+7)-XI-3	6029	800,5	7,53	12813	800	16,02	9610	800	12,01	7,53
(A3024-2023)(6+7)-XI-1	6029	799,5	7,54	12813	800	16,02	9610	800	12,01	7,54
(A4006-3012)(6+7)-XII-1	6029	799,5	7,54	12813	800	16,02	9610	800	12,01	7,54

(A4005-3006)(4+5)-VI-2	6029	799,5	7,54	12813	800	16,02	9610	800	12,01	7,54
(A3005-2006)(4+5)-IX-3	6029	799,5	7,54	12813	799	16,04	9610	799	12,03	7,54
(A3006-2012)(4+5)-XII-7	6029	799,5	7,54	12813	799	16,04	9610	799	12,03	7,54
(A2011-3010)(4+5)-II-7	6029	799,5	7,54	12813	799	16,04	9610	799	12,03	7,54
(A4011-3017)(6+7)-X-1	6029	798,5	7,55	12813	799	16,04	9610	799	12,03	7,55
(A4023-5099)(6+7)-X-5	6029	798,5	7,55	12813	799	16,04	9610	799	12,03	7,55
(A4014-3015)(6+7)-VIII-4	6029	798,5	7,55	12813	798	16,06	9610	798	12,04	7,55
(A5005-4006)(4+5)-V-2	6029	798,5	7,55	12813	798	16,06	9610	798	12,04	7,55
(A3006-2012)(6+7)-XII-7	6029	798	7,56	12813	798	16,06	9610	798	12,04	7,56
(A3011-2017)(6+7)-XII-8	6029	798	7,56	12813	798	16,06	9610	798	12,04	7,56
(A3023-2013)(6+7)-XI-2	6029	798	7,56	12813	798	16,06	9610	798	12,04	7,56
(A4014-3015)(4+5)-II-7	6029	798	7,56	12813	798	16,06	9610	798	12,04	7,56
(A3008-4014)(6+7)-IX-6	6029	798	7,56	12813	798	16,06	9610	798	12,04	7,56
(A1006-2012)(6+7)-I-1	6029	797,5	7,56	12813	798	16,06	9610	798	12,04	7,56
(A1006-2012)(6+7)-I-1	6029	797,5	7,56	12813	798	16,06	9610	798	12,04	7,56
(A3023-2013)(4+5)-IX-1	6029	797,5	7,56	12813	798	16,06	9610	798	12,04	7,56
(A3023-4013)(4+5)-III-8	6029	797,5	7,56	12813	797	16,08	9610	797	12,06	7,56
(A4005-3006)(6+7)-II-4	6029	797,5	7,56	12813	797	16,08	9610	797	12,06	7,56
(A3023-2013)(4+5)-XI-2	6029	797	7,56	12813	797	16,08	9610	797	12,06	7,56
(A4023-5099)(4+5)-VI-7	6029	797	7,56	12813	797	16,08	9610	797	12,06	7,56
(A3008-4014)(4+5)-XI-7	6029	796,5	7,57	12813	797	16,08	9610	797	12,06	7,57
(A3023-2013)(6+7)-IX-1	6029	796,5	7,57	12813	796	16,10	9610	796	12,07	7,57
(A5005-4006)(6+7)-V-2	6029	796,5	7,57	12813	796	16,10	9610	796	12,07	7,57
(A3024-4023)(4+5)-IV-7	6029	796	7,57	12813	796	16,10	9610	796	12,07	7,57
(A4006-5055)(4+5)-XI-4	6029	796	7,57	12813	796	16,10	9610	796	12,07	7,57
(A3024-4023)(6+7)-V-1	6029	795,5	7,58	12813	796	16,10	9610	796	12,07	7,58
(A3005-4006)(4+5)-VI-6	6029	795,5	7,58	12813	796	16,10	9610	796	12,07	7,58
(A3011-2017)(6+7)-X-8	6029	795	7,58	12813	795	16,12	9610	795	12,09	7,58
(A3008-4014)(4+5)-XI-6	6029	795	7,58	12813	795	16,12	9610	795	12,09	7,58
(A4023-5099)(4+5)-I-1	6029	795	7,58	12813	795	16,12	9610	795	12,09	7,58
(A2006-1012)(6+7)-III-1	6029	794,5	7,59	12813	795	16,12	9610	795	12,09	7,59
(A2014-3015)(4+5)-IX-3	6029	794,5	7,59	12813	795	16,12	9610	795	12,09	7,59
(A4024-3023)(6+7)-IV-7	6029	794,5	7,59	12813	795	16,12	9610	795	12,09	7,59
(A4023-5099)(6+7)-VI-7	6029	794	7,59	12813	794	16,14	9610	794	12,10	7,59
(A3005-2006)(4+5)-XI-7	6029	793	7,60	12813	793	16,16	9610	793	12,12	7,60
(A5024-4023)(4+5)-III-3	6029	793	7,60	12813	793	16,16	9610	793	12,12	7,60
(A4006-5055)(4+5)-VII-8	6029	793	7,60	12813	793	16,16	9610	793	12,12	7,60
(A4006-5055)(6+7)-XI-4	6029	793	7,60	12813	793	16,16	9610	793	12,12	7,60
(A3005-4006)(6+7)-VI-6	6029	793,5	7,60	12813	793	16,16	9610	793	12,12	7,60
(A4006-5055)(4+5)-IV-2	6029	793,5	7,60	12813	793	16,16	9610	793	12,12	7,60
(A3005-2006)(6+7)-IX-3	6029	792,5	7,61	12813	792	16,18	9610	792	12,13	7,61
(A4023-3013)1	6029	792,5	7,61	12813	792	16,18	9610	792	12,13	7,61
(A3023-2013)(4+5)-VII-5	6029	792	7,61	12813	792	16,18	9610	792	12,13	7,61
(A3024-4023)(6+7)-IV-7	6029	792	7,61	12813	792	16,18	9610	792	12,13	7,61
(A4023-5099)(6+7)-I-1	6029	792	7,61	12813	792	16,18	9610	792	12,13	7,61

(A4005-3006)(6+7)-VI-2	6029	791,5	7,62	12813	792	16,18	9610	792	12,13	7,62
(A2006-1012)(4+5)-III-1	6029	791	7,62	12813	791	16,20	9610	791	12,15	7,62
(A3008-2014)(4+5)-IX-4	6029	791	7,62	12813	791	16,20	9610	791	12,15	7,62
(A3008-2014)(6+7)-IX-4	6029	791	7,62	12813	791	16,20	9610	791	12,15	7,62
(A3023-2013)(6+7)-VII-5	6029	791	7,62	12813	791	16,20	9610	791	12,15	7,62
(A3024-4023)(4+5)-V-1	6029	791	7,62	12813	791	16,20	9610	791	12,15	7,62
(A3005-4006)(4+5)-VI-2	6029	791	7,62	12813	791	16,20	9610	791	12,15	7,62
(A5024-4023)(6+7)-III-3	6029	791	7,62	12813	791	16,20	9610	791	12,15	7,62
(A3024-2023)(4+5)-XI-1	6029	790,5	7,63	12813	791	16,20	9610	791	12,15	7,63
(A4006-5055)(6+7)-IV-2	6029	790,5	7,63	12813	791	16,20	9610	791	12,15	7,63
(A2024-3023)(4+5)-II-8	6029	790,5	7,63	12813	790	16,22	9610	790	12,16	7,63
(A3011-2017)(4+5)-XII-8	6029	790	7,63	12813	790	16,22	9610	790	12,16	7,63
(A2011-3010)(6+7)-II-7	6029	790	7,63	12813	790	16,22	9610	790	12,16	7,63
(A4023-3013)(4+5)-III-4	6029	790	7,63	12813	790	16,22	9610	790	12,16	7,63
(A4006-5055)(6+7)-VII-8	6029	790	7,63	12813	790	16,22	9610	790	12,16	7,63
(A4005-3006)(4+5)-II-4	6029	789,5	7,64	12813	789	16,24	9610	789	12,18	7,64
(A4011-3010)(6+7)-VIII-2	6029	789,5	7,64	12813	789	16,24	9610	789	12,18	7,64
(A1023-2013)(6+7)-X-4	6029	789	7,64	12813	789	16,24	9610	789	12,18	7,64
(A4024-3023)(6+7)-VIII-5	6029	789	7,64	12813	789	16,24	9610	789	12,18	7,64
(A3005-4006)(6+7)-III-4	6029	789	7,64	12813	789	16,24	9610	789	12,18	7,64
(A3005-4006)(6+7)-VI-2	6029	789	7,64	12813	789	16,24	9610	789	12,18	7,64
(A4023-3013)(6+7)-VIII-6	6029	789	7,64	12813	789	16,24	9610	789	12,18	7,64
(A3008-4014)(6+7)-XI-6	6029	789	7,64	12813	789	16,24	9610	789	12,18	7,64
(A4014-3015)(4+5)-VIII-8	6029	788,5	7,65	12813	789	16,24	9610	789	12,18	7,65
(A4014-3015)(6+7)-VIII-2	6029	788,5	7,65	12813	789	16,24	9610	789	12,18	7,65
(A4011-3010)(4+5)-VI-3	6029	788,5	7,65	12813	788	16,26	9610	788	12,20	7,65
(A3024-2023)(4+5)-X-2	6029	788	7,65	12813	788	16,26	9610	788	12,20	7,65
(A3024-4023)(4+5)-X-6	6029	788	7,65	12813	788	16,26	9610	788	12,20	7,65
(A3011-2017)(4+5)-X-8	6029	787,5	7,66	12813	787	16,28	9610	787	12,21	7,66
(A2014-3015)(4+5)-VIII-6	6029	787,5	7,66	12813	787	16,28	9610	787	12,21	7,66
(A4023-3013)(6+7)-III-4	6029	787,5	7,66	12813	787	16,28	9610	787	12,21	7,66
(A3005-4006)(4+5)-III-4	6029	787	7,66	12813	787	16,28	9610	787	12,21	7,66
(A4011-3010)(6+7)-II-7	6029	787	7,66	12813	787	16,28	9610	787	12,21	7,66
(A4011-3010)(4+5)-II-5	6029	787	7,66	12813	787	16,28	9610	787	12,21	7,66
(A3011-4017)(4+5)-XI-7	6029	787	7,66	12813	787	16,28	9610	787	12,21	7,66
(A2024-3023)(6+7)-II-8	6029	786,5	7,67	12813	787	16,28	9610	787	12,21	7,67
(A3023-4013)(4+5)-XI-3	6029	786,5	7,67	12813	787	16,28	9610	787	12,21	7,67
(A4023-3013)(4+5)-VIII-6	6029	786,5	7,67	12813	787	16,28	9610	787	12,21	7,67
(A2014-3015)(6+7)-IX-3	6029	786	7,67	12813	786	16,30	9610	786	12,23	7,67
(A3005-4006)(4+5)-XII-7	6029	786	7,67	12813	786	16,30	9610	786	12,23	7,67
(A4014-3015)(4+5)-II-3	6029	786	7,67	12813	786	16,30	9610	786	12,23	7,67
(A4014-3015)(6+7)-VIII-8	6029	786	7,67	12813	786	16,30	9610	786	12,23	7,67
(A4011-3017)(6+7)-XII-6	6029	786	7,67	12813	786	16,30	9610	786	12,23	7,67
(A3005-2006)(6+7)-XI-7	6029	785,5	7,68	12813	786	16,30	9610	786	12,23	7,68
(A3024-4023)(4+5)-XI-6	6029	785,5	7,68	12813	785	16,32	9610	785	12,24	7,68

(A4011-3010)(4+5)-II-1	6029	785,5	7,68	12813	785	16,32	9610	785	12,24	7,68
(A3005-4006)(6+7)-III-8	6029	784,5	7,69	12813	785	16,32	9610	785	12,24	7,69
(A4014-3015)(4+5)-IV-6	6029	784,5	7,69	12813	785	16,32	9610	785	12,24	7,69
(A1006-2012)(4+5)-I-1	6029	784	7,69	12813	784	16,34	9610	784	12,26	7,69
(A3006-2012)(6+7)-I-4	6029	784	7,69	12813	784	16,34	9610	784	12,26	7,69
(A3024-4023)(6+7)-X-6	6029	784	7,69	12813	784	16,34	9610	784	12,26	7,69
(A3005-4006)(6+7)-XII-7	6029	784	7,69	12813	784	16,34	9610	784	12,26	7,69
(A4011-3010)(4+5)-VIII-2	6029	784	7,69	12813	784	16,34	9610	784	12,26	7,69
(A3011-4017)(6+7)-XI-7	6029	784	7,69	12813	784	16,34	9610	784	12,26	7,69
(A3011-4017)(6+7)-XI-8	6029	783,5	7,69	12813	784	16,34	9610	784	12,26	7,69
(A3006-2012)(4+5)-I-4	6029	783	7,70	12813	783	16,36	9610	783	12,27	7,70
(A4005-3006)(6+7)-II-8	6029	783	7,70	12813	783	16,36	9610	783	12,27	7,70
(A4023-5099)(4+5)-II-3	6029	783	7,70	12813	783	16,36	9610	783	12,27	7,70
(A4006-3012)(6+7)-II-3	6029	782,5	7,70	12813	783	16,36	9610	783	12,27	7,70
(A3005-4006)(4+5)-III-8	6029	782,5	7,70	12813	782	16,38	9610	782	12,29	7,70
(A4011-3010)(4+5)-VIII-6	6029	782,5	7,70	12813	782	16,38	9610	782	12,29	7,70
(A2005-3006)(4+5)-VIII-1	6029	782	7,71	12813	782	16,38	9610	782	12,29	7,71
(A4006-3012)(4+5)-V-5	6029	782	7,71	12813	782	16,38	9610	782	12,29	7,71
(A4006-3012)(4+5)-II-3	6029	782	7,71	12813	782	16,38	9610	782	12,29	7,71
(A4011-3017)(4+5)-X-1	6029	782	7,71	12813	782	16,38	9610	782	12,29	7,71
(A4023-3013)(4+5)-XI-3	6029	782	7,71	12813	782	16,38	9610	782	12,29	7,71
(A1005-2006)(6+7)-II-4	6029	781,5	7,71	12813	782	16,38	9610	782	12,29	7,71
(A4006-3012)(6+7)-V-5	6029	781,5	7,71	12813	782	16,38	9610	782	12,29	7,71
(A4006-3012)1	6029	781,5	7,71	12813	782	16,38	9610	782	12,29	7,71
(A4011-3017)(4+5)-XII-6	6029	781,5	7,71	12813	782	16,38	9610	782	12,29	7,71
(A3024-4023)(6+7)-XI-6	6029	781	7,72	12813	781	16,41	9610	781	12,30	7,72
(A3005-4006)(4+5)-XI-3	6029	781	7,72	12813	781	16,41	9610	781	12,30	7,72
(A1023-2013)(4+5)-X-4	6029	780,5	7,72	12813	781	16,41	9610	781	12,30	7,72
(A3011-4017)(4+5)-XI-8	6029	780,5	7,72	12813	781	16,41	9610	781	12,30	7,72
(A2005-3006)(6+7)-VIII-1	6029	780	7,73	12813	780	16,43	9610	780	12,32	7,73
(A4011-3010)(6+7)-II-1	6029	780	7,73	12813	780	16,43	9610	780	12,32	7,73
(A4023-5099)(6+7)-II-3	6029	780	7,73	12813	780	16,43	9610	780	12,32	7,73
(A4023-5099)(4+5)-VI-7	6029	780	7,73	12813	780	16,43	9610	780	12,32	7,73
(A4014-3015)(4+5)-VIII-4	6029	779,5	7,73	12813	780	16,43	9610	780	12,32	7,73
(A4006-5055)(4+5)-VIII-6	6029	779,5	7,73	12813	780	16,43	9610	780	12,32	7,73
(A2006-3012)(6+7)-XII-5	6029	779	7,74	12813	779	16,45	9610	779	12,34	7,74
(A4024-3023)(4+5)-VIII-5	6029	779	7,74	12813	779	16,45	9610	779	12,34	7,74
(A4005-3006)(4+5)-VI-2	6029	778,5	7,74	12813	779	16,45	9610	779	12,34	7,74
(A4014-3015)(6+7)-II-7	6029	779,5	7,73	12813	779	16,45	9610	779	12,34	7,73
(A4023-3013)(6+7)-XI-3	6029	779,5	7,73	12813	779	16,45	9610	779	12,34	7,73
(A3024-2023)(6+7)-X-2	6029	779	7,74	12813	779	16,45	9610	779	12,34	7,74
(A3006-2012)(4+5)-XI-3	6029	779	7,74	12813	779	16,45	9610	779	12,34	7,74
(A3023-4013)(6+7)-XI-3	6029	779	7,74	12813	779	16,45	9610	779	12,34	7,74
(A3024-4023)(4+5)-IV-3	6029	779	7,74	12813	779	16,45	9610	779	12,34	7,74
(A3005-4006)(6+7)-XI-3	6029	779	7,74	12813	779	16,45	9610	779	12,34	7,74

(A3024-2023)(6+7)-XI-1	6029	778,5	7,74	12813	778	16,47	9610	778	12,35	7,74
(A3024-4023)(6+7)-V-5	6029	778,5	7,74	12813	778	16,47	9610	778	12,35	7,74
(A1005-2006)(4+5)-II-4	6029	778	7,75	12813	778	16,47	9610	778	12,35	7,75
(A3005-2006)(4+5)-IX-3	6029	778	7,75	12813	778	16,47	9610	778	12,35	7,75
(A3006-2012)(4+5)-XII-7	6029	778	7,75	12813	778	16,47	9610	778	12,35	7,75
(A3006-2012)(6+7)-XI-3	6029	778	7,75	12813	778	16,47	9610	778	12,35	7,75
(A3005-4006)(4+5)-X-3	6029	778	7,75	12813	778	16,47	9610	778	12,35	7,75
(A4011-3017)(6+7)-X-1	6029	777,5	7,75	12813	777	16,49	9610	777	12,37	7,75
(A3006-2012)(6+7)-XII-7	6029	777	7,76	12813	777	16,49	9610	777	12,37	7,76
(A3023-2013)(6+7)-XI-2	6029	777	7,76	12813	777	16,49	9610	777	12,37	7,76
(A4006-5055)(6+7)-VIII-6	6029	777	7,76	12813	777	16,49	9610	777	12,37	7,76
(A3011-2017)(6+7)-XII-8	6029	776,5	7,76	12813	777	16,49	9610	777	12,37	7,76
(A4014-3015)(4+5)-II-7	6029	776,5	7,76	12813	777	16,49	9610	777	12,37	7,76
(A4023-5099)(6+7)-VI-7	6029	776,5	7,76	12813	777	16,49	9610	777	12,37	7,76
(A1006-2012)(6+7)-I-1	6029	776,5	7,76	12813	776	16,51	9610	776	12,38	7,76

(A3005-2006)(6+7)-X-8	6029	776,5	7,76	12813	776	16,51	9610	776	12,38	7,76
(A4011-3017)(6+7)-X-6	6029	776,5	7,76	12813	776	16,51	9610	776	12,38	7,76
(A1023-2013)(4+5)-III-8	6029	776	7,77	12813	776	16,51	9610	776	12,38	7,77
(A3023-2013)(4+5)-XI-2	6029	776	7,77	12813	776	16,51	9610	776	12,38	7,77
(A3005-4006)(6+7)-X-3	6029	776	7,77	12813	776	16,51	9610	776	12,38	7,77
(A4006-5055)(4+5)-IV-2	6029	776	7,77	12813	776	16,51	9610	776	12,38	7,77
(A2011-3010)(4+5)-II-3	6029	775,5	7,77	12813	776	16,51	9610	776	12,38	7,77
(A3024-4023)(6+7)-IV-3	6029	775	7,78	12813	775	16,53	9610	775	12,40	7,78
(A4005-3006)(4+5)-II-8	6029	775	7,78	12813	775	16,53	9610	775	12,40	7,78
(A2014-3015)(6+7)-VIII-6	6029	774,5	7,78	12813	775	16,53	9610	775	12,40	7,78
(A3024-4023)(4+5)-V-5	6029	774	7,79	12813	774	16,55	9610	774	12,42	7,79
(A3008-4014)(4+5)-XI-6	6029	773,5	7,79	12813	774	16,55	9610	774	12,42	7,79
(A3005-4006)(4+5)-VI-6	6029	774,5	7,78	12813	774	16,55	9610	774	12,42	7,78
(A2006-1012)(6+7)-III-1	6029	773,5	7,79	12813	773	16,58	9610	773	12,43	7,79
(A2014-3015)(4+5)-IX-3	6029	773,5	7,79	12813	773	16,58	9610	773	12,43	7,79
(A2006-3012)(4+5)-XII-5	6029	773	7,80	12813	773	16,58	9610	773	12,43	7,80
(A3011-2017)(4+5)-V-1	6029	773	7,80	12813	773	16,58	9610	773	12,43	7,80
(A4006-5055)(6+7)-IV-2	6029	773	7,80	12813	773	16,58	9610	773	12,43	7,80
(A4011-3010)(6+7)-VI-3	6029	772,5	7,80	12813	773	16,58	9610	773	12,43	7,80
(A4014-3015)(4+5)-IV-2	6029	772,5	7,80	12813	772	16,60	9610	772	12,45	7,80
(A4011-3017)(4+5)-XII-1	6029	772,5	7,80	12813	772	16,60	9610	772	12,45	7,80
(A3005-4006)(6+7)-VI-6	6029	772	7,81	12813	772	16,60	9610	772	12,45	7,81
(A4011-3017)(4+5)-X-6	6029	772	7,81	12813	772	16,60	9610	772	12,45	7,81
(A3005-2006)(6+7)-IX-3	6029	771	7,82	12813	771	16,62	9610	771	12,46	7,82
(A4005-3006)(6+7)-VI-2	6029	770,5	7,82	12813	771	16,62	9610	771	12,46	7,82
(A2006-1012)(4+5)-III-1	6029	770	7,83	12813	770	16,64	9610	770	12,48	7,83
(A2024-3023)(4+5)-II-4	6029	770	7,83	12813	770	16,64	9610	770	12,48	7,83
(A3024-2023)(4+5)-XI-1	6029	769	7,84	12813	769	16,66	9610	769	12,50	7,84
(A3005-2006)(4+5)-X-8	6029	769	7,84	12813	769	16,66	9610	769	12,50	7,84

(A3011-2017)(4+5)-XII-8	6029	769	7,84	12813	769	16,66	9610	769	12,50	7,84
(A1023-2013)(6+7)-X-4	6029	768	7,85	12813	768	16,68	9610	768	12,51	7,85
(A3023-4013)(4+5)-III-3	6029	768	7,85	12813	768	16,68	9610	768	12,51	7,85
(A4024-3023)(6+7)-VIII-5	6029	768	7,85	12813	768	16,68	9610	768	12,51	7,85
(A4011-3017)(6+7)-XII-1	6029	768	7,85	12813	768	16,68	9610	768	12,51	7,85
(A4011-3010)(6+7)-VIII-2	6029	768	7,85	12813	768	16,68	9610	768	12,51	7,85
(A4023-3013)(6+7)-VIII-6	6029	768	7,85	12813	768	16,68	9610	768	12,51	7,85
(A1023-2013)(6+7)-III-8	6029	767,5	7,86	12813	768	16,68	9610	768	12,51	7,86
(A3005-4006)(6+7)-III-4	6029	767,5	7,86	12813	768	16,68	9610	768	12,51	7,86
(A3008-4014)(6+7)-XI-6	6029	767,5	7,86	12813	768	16,68	9610	768	12,51	7,86
(A2005-3006)(4+5)-XII-8	6029	767,5	7,86	12813	767	16,71	9610	767	12,53	7,86
(A4014-3015)(4+5)-VIII-8	6029	767,5	7,86	12813	767	16,71	9610	767	12,53	7,86
(A4023-5099)(4+5)-XI-5	6029	767,5	7,86	12813	767	16,71	9610	767	12,53	7,86
(A3024-2023)(4+5)-X-2	6029	767	7,86	12813	767	16,71	9610	767	12,53	7,86
(A4006-3012)(4+5)-XII-6	6029	767	7,86	12813	767	16,71	9610	767	12,53	7,86
(A4014-3015)(6+7)-II-3	6029	767	7,86	12813	767	16,71	9610	767	12,53	7,86
(A4011-3010)(4+5)-VI-3	6029	767	7,86	12813	767	16,71	9610	767	12,53	7,86
(A3006-4012)(4+5)-V-6	6029	766,5	7,87	12813	767	16,71	9610	767	12,53	7,87
(A2011-3010)(6+7)-II-3	6029	766,5	7,87	12813	766	16,73	9610	766	12,55	7,87
(A4006-3012)(6+7)-XII-6	6029	766,5	7,87	12813	766	16,73	9610	766	12,55	7,87
(A4011-3010)(6+7)-VIII-6	6029	766,5	7,87	12813	766	16,73	9610	766	12,55	7,87
(A2005-3006)(6+7)-XII-8	6029	766	7,87	12813	766	16,73	9610	766	12,55	7,87
(A2024-3023)(6+7)-II-4	6029	766	7,87	12813	766	16,73	9610	766	12,55	7,87
(A2014-3015)(4+5)-VIII-6	6029	766	7,87	12813	766	16,73	9610	766	12,55	7,87
(A4014-3015)(6+7)-IV-6	6029	766	7,87	12813	766	16,73	9610	766	12,55	7,87
(A3011-4017)(4+5)-XI-7	6029	766	7,87	12813	766	16,73	9610	766	12,55	7,87
(A4023-5099)(4+5)-II-3	6029	766	7,87	12813	766	16,73	9610	766	12,55	7,87
(A4024-3023)(4+5)-IV-3	6029	765,5	7,88	12813	766	16,73	9610	766	12,55	7,88
(A4011-3010)(6+7)-VI-5	6029	765,5	7,88	12813	766	16,73	9610	766	12,55	7,88
(A4011-3010)(4+5)-VI-7	6029	765,5	7,88	12813	766	16,73	9610	766	12,55	7,88
(A3005-4006)(4+5)-XII-7	6029	764,5	7,89	12813	765	16,75	9610	765	12,56	7,89
(A4014-3015)(4+5)-II-3	6029	764,5	7,89	12813	765	16,75	9610	765	12,56	7,89
(A3005-4006)(4+5)-III-4	6029	765,5	7,88	12813	765	16,75	9610	765	12,56	7,88
(A4023-3013)(4+5)-VIII-6	6029	765,5	7,88	12813	765	16,75	9610	765	12,56	7,88
(A3011-2017)(6+7)-V-1	6029	765	7,88	12813	765	16,75	9610	765	12,56	7,88
(A5024-4023)(6+7)-VII-1	6029	765	7,88	12813	765	16,75	9610	765	12,56	7,88
(A4023-5099)(6+7)-XI-5	6029	764,5	7,89	12813	764	16,77	9610	764	12,58	7,89
(A4011-3010)(4+5)-II-1	6029	764	7,89	12813	764	16,77	9610	764	12,58	7,89
(A4014-3015)(4+5)-IV-6	6029	763,5	7,90	12813	763	16,79	9610	763	12,60	7,90
(A4014-3015)(6+7)-IV-4	6029	763,5	7,90	12813	763	16,79	9610	763	12,60	7,90
(A3011-4017)(6+7)-XI-7	6029	763	7,90	12813	763	16,79	9610	763	12,60	7,90
(A5024-4023)(4+5)-VII-1	6029	763	7,90	12813	763	16,79	9610	763	12,60	7,90
(A3005-4006)(6+7)-XII-7	6029	762,5	7,91	12813	763	16,79	9610	763	12,60	7,91
(A4023-5099)(6+7)-II-3	6029	762,5	7,91	12813	763	16,79	9610	763	12,60	7,91
(A5005-4006)(6+7)-I-4	6029	762,5	7,91	12813	762	16,81	9610	762	12,61	7,91

(A4006-5055)(4+5)-VIII-6	6029	762,5	7,91	12813	762	16,81	9610	762	12,61	7,91
(A3011-4017)(4+5)-IX-1	6029	762	7,91	12813	762	16,81	9610	762	12,61	7,91
(A4005-3006)(6+7)-II-8	6029	761,5	7,92	12813	762	16,81	9610	762	12,61	7,92
(A4006-3012)(6+7)-II-3	6029	761,5	7,92	12813	761	16,84	9610	761	12,63	7,92
(A4006-3012)(4+5)-V-5	6029	761	7,92	12813	761	16,84	9610	761	12,63	7,92
(A3006-4012)(6+7)-V-6	6029	761	7,92	12813	761	16,84	9610	761	12,63	7,92
(A4011-3010)(4+5)-VIII-6	6029	761	7,92	12813	761	16,84	9610	761	12,63	7,92
(A3008-4014)(4+5)-XI-4	6029	761	7,92	12813	761	16,84	9610	761	12,63	7,92
(A4006-3012)(4+5)-II-3	6029	760,5	7,93	12813	761	16,84	9610	761	12,63	7,93
(A4023-3013)(4+5)-XI-3	6029	760,5	7,93	12813	761	16,84	9610	761	12,63	7,93
(A5005-4006)(4+5)-I-4	6029	760,5	7,93	12813	761	16,84	9610	761	12,63	7,93
(A4006-3012)(6+7)-V-5	6029	760,5	7,93	12813	760	16,86	9610	760	12,64	7,93
(A3023-4013)(6+7)-III-3	6029	760,5	7,93	12813	760	16,86	9610	760	12,64	7,93
(A4006-5055)(4+5)-X-4	6029	760,5	7,93	12813	760	16,86	9610	760	12,64	7,93
(A3005-4006)(4+5)-XI-3	6029	760	7,93	12813	760	16,86	9610	760	12,64	7,93
(A1005-2006)(6+7)-II-4	6029	760,5	7,93	12813	760	16,86	9610	760	12,64	7,93
(A1023-2013)(4+5)-X-4	6029	759,5	7,94	12813	759	16,88	9610	759	12,66	7,94
(A4006-5055)(6+7)-VIII-6	6029	759,5	7,94	12813	759	16,88	9610	759	12,66	7,94
(A3011-4017)(6+7)-IX-1	6029	759	7,94	12813	759	16,88	9610	759	12,66	7,94
(A4008-3014)(4+5)-X-6	6029	759	7,94	12813	759	16,88	9610	759	12,66	7,94
(A2008-3014)(4+5)-VII-4	6029	758,5	7,95	12813	759	16,88	9610	759	12,66	7,95
(A3024-4023)(4+5)-IV-3	6029	758	7,95	12813	758	16,90	9610	758	12,68	7,95
(A4014-3015)(6+7)-II-7	6029	758	7,95	12813	758	16,90	9610	758	12,68	7,95
(A4023-3013)(6+7)-XI-3	6029	758	7,95	12813	758	16,90	9610	758	12,68	7,95
(A3024-2023)(6+7)-X-2	6029	757,5	7,96	12813	758	16,90	9610	758	12,68	7,96
(A3006-2012)(4+5)-XI-3	6029	757,5	7,96	12813	758	16,90	9610	758	12,68	7,96
(A2006-3012)(6+7)-XII-5	6029	757,5	7,96	12813	758	16,90	9610	758	12,68	7,96
(A4024-3023)(4+5)-VIII-5	6029	757,5	7,96	12813	758	16,90	9610	758	12,68	7,96
(A3005-4006)(6+7)-XI-3	6029	757,5	7,96	12813	758	16,90	9610	758	12,68	7,96
(A3024-4023)(6+7)-V-5	6029	757,5	7,96	12813	757	16,93	9610	757	12,69	7,96
(A4006-5055)(6+7)-X-4	6029	757,5	7,96	12813	757	16,93	9610	757	12,69	7,96
(A1005-2006)(4+5)-II-4	6029	757	7,96	12813	757	16,93	9610	757	12,69	7,96
(A3005-4006)(4+5)-X-3	6029	757	7,96	12813	757	16,93	9610	757	12,69	7,96
(A3006-2012)(6+7)-XI-3	6029	756,5	7,97	12813	757	16,93	9610	757	12,69	7,97
(A3024-4023)(6+7)-VII-1	6029	756	7,97	12813	756	16,95	9610	756	12,71	7,97
(A4024-3023)(6+7)-IV-3	6029	755,5	7,98	12813	755	16,97	9610	755	12,73	7,98
(A3005-2006)(6+7)-X-8	6029	755	7,99	12813	755	16,97	9610	755	12,73	7,99
(A4011-3017)(6+7)-X-6	6029	755	7,99	12813	755	16,97	9610	755	12,73	7,99
(A1023-2013)(4+5)-III-8	6029	754,5	7,99	12813	755	16,97	9610	755	12,73	7,99
(A3005-4006)(6+7)-X-3	6029	754,5	7,99	12813	755	16,97	9610	755	12,73	7,99
(A3008-4014)(6+7)-XI-4	6029	754,5	7,99	12813	755	16,97	9610	755	12,73	7,99
(A2011-3010)(4+5)-II-3	6029	754,5	7,99	12813	754	16,99	9610	754	12,75	7,99
(A2015-3014)3	6029	754	8,00	12813	754	16,99	9610	754	12,75	8,00
(A4008-3014)(6+7)-X-6	6029	754	8,00	12813	754	16,99	9610	754	12,75	8,00
(A5024-4023)(6+7)-VII-5	6029	754	8,00	12813	754	16,99	9610	754	12,75	8,00

(A3024-4023)(6+7)-IV-3	6029	753,5	8,00	12813	754	16,99	9610	754	12,75	8,00
(A4005-3006)(4+5)-II-8	6029	753,5	8,00	12813	754	16,99	9610	754	12,75	8,00
(A4014-3015)(6+7)-IV-2	6029	753,5	8,00	12813	754	16,99	9610	754	12,75	8,00
(A2014-3015)(6+7)-VIII-6	6029	753,5	8,00	12813	753	17,02	9610	753	12,76	8,00
(A3024-4023)(4+5)-V-5	6029	753	8,01	12813	753	17,02	9610	753	12,76	8,01
(A3011-4017)(4+5)-IX-7	6029	753	8,01	12813	753	17,02	9610	753	12,76	8,01
(A4008-3014)(6+7)-IX-3	6029	753	8,01	12813	753	17,02	9610	753	12,76	8,01
(A3024-2023)(4+5)-XII-6	6029	752,5	8,01	12813	753	17,02	9610	753	12,76	8,01
(A2024-3023)(4+5)-IX-5	6029	752,5	8,01	12813	752	17,04	9610	752	12,78	8,01
(A3024-4023)(4+5)-VII-1	6029	752	8,02	12813	752	17,04	9610	752	12,78	8,02
(A5024-4023)(4+5)-VII-5	6029	752	8,02	12813	752	17,04	9610	752	12,78	8,02
(A2006-3012)(4+5)-XII-5	6029	751,5	8,02	12813	752	17,04	9610	752	12,78	8,02
(A3011-2017)(4+5)-V-1	6029	751,5	8,02	12813	752	17,04	9610	752	12,78	8,02
(A4023-3013)(4+5)-IX-8	6029	751,5	8,02	12813	752	17,04	9610	752	12,78	8,02
(A1024-2023)(6+7)-VIII-1	6029	751,5	8,02	12813	751	17,06	9610	751	12,80	8,02
(A4014-3015)(6+7)-IV-8	6029	751,5	8,02	12813	751	17,06	9610	751	12,80	8,02
(A4011-3010)(6+7)-VI-3	6029	751,5	8,02	12813	751	17,06	9610	751	12,80	8,02
(A4014-3015)(4+5)-IV-2	6029	751	8,03	12813	751	17,06	9610	751	12,80	8,03
(A4011-3017)(4+5)-XII-1	6029	751	8,03	12813	751	17,06	9610	751	12,80	8,03
(A4011-3017)(4+5)-X-6	6029	751	8,03	12813	751	17,06	9610	751	12,80	8,03
(A1024-2023)(4+5)-VIII-1	6029	750	8,04	12813	750	17,08	9610	750	12,81	8,04
(A3006-2012)3	6029	750	8,04	12813	750	17,08	9610	750	12,81	8,04
(A4006-3012)(4+5)-X-1	6029	750	8,04	12813	750	17,08	9610	750	12,81	8,04
(A4011-3010)(4+5)-VI-5	6029	750	8,04	12813	750	17,08	9610	750	12,81	8,04
(A3011-4017)(6+7)-IX-7	6029	750	8,04	12813	750	17,08	9610	750	12,81	8,04
(A4023-5099)(4+5)-XI-5	6029	750	8,04	12813	750	17,08	9610	750	12,81	8,04
(A4011-3010)(6+7)-VI-7	6029	749,5	8,04	12813	750	17,08	9610	750	12,81	8,04
(A4006-3012)(6+7)-X-1	6029	749,5	8,04	12813	749	17,11	9610	749	12,83	8,04
(A4023-3013)(6+7)-IX-8	6029	749	8,05	12813	749	17,11	9610	749	12,83	8,05
(A5005-4006)(6+7)-I-8	6029	749	8,05	12813	749	17,11	9610	749	12,83	8,05
(A2024-3023)(4+5)-II-4	6029	748,5	8,05	12813	749	17,11	9610	749	12,83	8,05
(A2008-3014)(6+7)-VII-4	6029	748,5	8,05	12813	749	17,11	9610	749	12,83	8,05
(A2024-3023)(6+7)-IX-5	6029	748,5	8,05	12813	748	17,13	9610	748	12,85	8,05
(A5024-4023)(6+7)-V-1	6029	748,5	8,05	12813	748	17,13	9610	748	12,85	8,05
(A3005-2006)(4+5)-X-8	6029	748	8,06	12813	748	17,13	9610	748	12,85	8,06
(A5024-4023)(6+7)-VII-1	6029	748	8,06	12813	748	17,13	9610	748	12,85	8,06
(A4008-3014)(4+5)-IX-3	6029	747,5	8,07	12813	748	17,13	9610	748	12,85	8,07
(A5023-4099)(4+5)-VII-5	6029	747,5	8,07	12813	748	17,13	9610	748	12,85	8,07
(A4011-3010)(4+5)-IV-2	6029	747	8,07	12813	747	17,15	9610	747	12,86	8,07
(A5023-4099)(6+7)-VII-5	6029	747	8,07	12813	747	17,15	9610	747	12,86	8,07
(A4023-5099)(6+7)-XI-5	6029	747	8,07	12813	747	17,15	9610	747	12,86	8,07
(A3023-4013)(4+5)-III-3	6029	746,5	8,08	12813	747	17,15	9610	747	12,86	8,08
(A4011-3017)(6+7)-XII-1	6029	746,5	8,08	12813	747	17,15	9610	747	12,86	8,08
(A2024-1023)(6+7)-XII-1	6029	747,5	8,07	12813	747	17,15	9610	747	12,86	8,07
(A5005-4006)(4+5)-I-8	6029	747,5	8,07	12813	747	17,15	9610	747	12,86	8,07

(A2014-3015)(4+5)-IV-2	6029	746,5	8,08	12813	746	17,18	9610	746	12,88	8,08
(A1023-2013)(6+7)-III-8	6029	746	8,08	12813	746	17,18	9610	746	12,88	8,08
(A2005-3006)(4+5)-XII-8	6029	746	8,08	12813	746	17,18	9610	746	12,88	8,08
(A4006-3012)(4+5)-XII-6	6029	746	8,08	12813	746	17,18	9610	746	12,88	8,08
(A3024-4023)(4+5)-XII-6	6029	746	8,08	12813	746	17,18	9610	746	12,88	8,08
(A4014-3015)(6+7)-II-3	6029	746	8,08	12813	746	17,18	9610	746	12,88	8,08
(A5024-4023)(4+5)-V-1	6029	746	8,08	12813	746	17,18	9610	746	12,88	8,08
(A1023-2013)(6+7)-XII-4	6029	745,5	8,09	12813	746	17,18	9610	746	12,88	8,09
(A5005-4006)(6+7)-III-4	6029	745,5	8,09	12813	746	17,18	9610	746	12,88	8,09
(A5024-4023)(4+5)-VII-1	6029	745,5	8,09	12813	746	17,18	9610	746	12,88	8,09
(A3006-4012)(4+5)-V-6	6029	745,5	8,09	12813	745	17,20	9610	745	12,90	8,09
(A2024-3023)(6+7)-II-4	6029	745	8,09	12813	745	17,20	9610	745	12,90	8,09
(A2011-3010)(6+7)-II-3	6029	745	8,09	12813	745	17,20	9610	745	12,90	8,09
(A4006-3012)(6+7)-XII-6	6029	745	8,09	12813	745	17,20	9610	745	12,90	8,09
(A4014-3015)(4+5)-IV-4	6029	745	8,09	12813	745	17,20	9610	745	12,90	8,09
(A4011-3010)(6+7)-VIII-6	6029	745	8,09	12813	745	17,20	9610	745	12,90	8,09
(A5005-4006)(6+7)-I-4	6029	745	8,09	12813	745	17,20	9610	745	12,90	8,09
(A2005-3006)(6+7)-XII-8	6029	744,5	8,10	12813	745	17,20	9610	745	12,90	8,10
(A3005-4006)(6+7)-I-8	6029	744,5	8,10	12813	745	17,20	9610	745	12,90	8,10
(A4014-3015)(6+7)-IV-6	6029	744,5	8,10	12813	745	17,20	9610	745	12,90	8,10
(A4024-3023)(4+5)-IV-3	6029	744,5	8,10	12813	744	17,22	9610	744	12,92	8,10
(A4011-3010)(4+5)-VI-7	6029	744,5	8,10	12813	744	17,22	9610	744	12,92	8,10
(A4011-3010)(6+7)-VI-5	6029	744,5	8,10	12813	744	17,22	9610	744	12,92	8,10
(A4023-5099)(4+5)-VI-3	6029	744,5	8,10	12813	744	17,22	9610	744	12,92	8,10
(A3011-2017)(6+7)-V-1	6029	744	8,10	12813	744	17,22	9610	744	12,92	8,10
(A3024-2023)(6+7)-XII-6	6029	743,5	8,11	12813	744	17,22	9610	744	12,92	8,11
(A5005-4006)(4+5)-III-4	6029	743,5	8,11	12813	744	17,22	9610	744	12,92	8,11
(A3005-4006)(4+5)-I-8	6029	742,5	8,12	12813	743	17,24	9610	743	12,93	8,12
(A3023-2013)3	6029	743,5	8,11	12813	743	17,24	9610	743	12,93	8,11
(A5005-4006)(4+5)-I-4	6029	743,5	8,11	12813	743	17,24	9610	743	12,93	8,11
(A4011-3010)(6+7)-VI-1	6029	743	8,11	12813	743	17,24	9610	743	12,93	8,11
(A4006-5055)(4+5)-X-4	6029	743	8,11	12813	743	17,24	9610	743	12,93	8,11
(A3024-4023)(4+5)-IX-2	6029	742,5	8,12	12813	742	17,27	9610	742	12,95	8,12
(A3024-4023)(6+7)-XII-6	6029	742	8,13	12813	742	17,27	9610	742	12,95	8,13
(A4014-3015)(4+5)-VI-7	6029	742	8,13	12813	742	17,27	9610	742	12,95	8,13
(A4014-3015)(6+7)-IV-4	6029	742	8,13	12813	742	17,27	9610	742	12,95	8,13
(A4006-5055)(4+5)-IV-6	6029	742	8,13	12813	742	17,27	9610	742	12,95	8,13
(A3011-2017)2	6029	741	8,14	12813	741	17,29	9610	741	12,97	8,14
(A3011-4017)(4+5)-IX-1	6029	741	8,14	12813	741	17,29	9610	741	12,97	8,14
(A4023-5099)(6+7)-VI-3	6029	741	8,14	12813	741	17,29	9610	741	12,97	8,14
(A4006-5055)(6+7)-X-4	6029	740	8,15	12813	740	17,31	9610	740	12,99	8,15
(A3006-4012)(6+7)-V-6	6029	739,5	8,15	12813	740	17,31	9610	740	12,99	8,15
(A3008-4014)(4+5)-XI-4	6029	739,5	8,15	12813	740	17,31	9610	740	12,99	8,15
(A3023-4013)(6+7)-III-3	6029	739	8,16	12813	739	17,34	9610	739	13,00	8,16
(A4006-5055)(6+7)-IV-6	6029	739	8,16	12813	739	17,34	9610	739	13,00	8,16

(A3024-4023)(6+7)-IX-2	6029	738	8,17	12813	738	17,36	9610	738	13,02	8,17
(A3011-4017)(6+7)-IX-1	6029	737,5	8,17	12813	738	17,36	9610	738	13,02	8,17
(A4008-3014)(4+5)-X-6	6029	737,5	8,17	12813	738	17,36	9610	738	13,02	8,17
(A2024-1023)(4+5)-XII-1	6029	737,5	8,17	12813	737	17,39	9610	737	13,04	8,17
(A2008-3014)(4+5)-VII-4	6029	737,5	8,17	12813	737	17,39	9610	737	13,04	8,17
(A5024-4023)(6+7)-V-5	6029	737,5	8,17	12813	737	17,39	9610	737	13,04	8,17
(A1023-2013)(4+5)-XII-4	6029	737	8,18	12813	737	17,39	9610	737	13,04	8,18
(A5024-4023)(6+7)-VII-5	6029	737	8,18	12813	737	17,39	9610	737	13,04	8,18
(A3023-4013)(4+5)-X-6	6029	735,5	8,20	12813	736	17,41	9610	736	13,06	8,20
(A5024-4023)(4+5)-V-5	6029	735,5	8,20	12813	735	17,43	9610	735	13,07	8,20
(A3024-4023)(6+7)-VII-1	6029	735	8,20	12813	735	17,43	9610	735	13,07	8,20
(A5024-4023)(4+5)-VII-5	6029	734,5	8,21	12813	735	17,43	9610	735	13,07	8,21
(A4024-3023)(6+7)-IV-3	6029	734	8,21	12813	734	17,46	9610	734	13,09	8,21
(A2014-3015)(6+7)-IV-2	6029	733,5	8,22	12813	734	17,46	9610	734	13,09	8,22
(A3008-4014)(6+7)-XI-4	6029	733,5	8,22	12813	733	17,48	9610	733	13,11	8,22
(A2015-3014)3	6029	732,5	8,23	12813	733	17,48	9610	733	13,11	8,23
(A4014-3015)(4+5)-IV-8	6029	732,5	8,23	12813	733	17,48	9610	733	13,11	8,23
(A4008-3014)(6+7)-X-6	6029	732,5	8,23	12813	733	17,48	9610	733	13,11	8,23
(A4014-3015)(6+7)-IV-2	6029	732,5	8,23	12813	732	17,50	9610	732	13,13	8,23
(A5005-4006)(6+7)-III-8	6029	732,5	8,23	12813	732	17,50	9610	732	13,13	8,23
(A5005-4006)(6+7)-I-8	6029	732	8,24	12813	732	17,50	9610	732	13,13	8,24
(A3011-4017)(4+5)-IX-7	6029	731,5	8,24	12813	732	17,50	9610	732	13,13	8,24
(A4008-3014)(6+7)-IX-3	6029	731,5	8,24	12813	732	17,50	9610	732	13,13	8,24
(A5023-4099)(4+5)-V-5	6029	731,5	8,24	12813	732	17,50	9610	732	13,13	8,24
(A3024-2023)(4+5)-XII-6	6029	731,5	8,24	12813	731	17,53	9610	731	13,15	8,24
(A3011-2010)3	6029	731,5	8,24	12813	731	17,53	9610	731	13,15	8,24
(A2024-3023)(4+5)-IX-5	6029	731	8,25	12813	731	17,53	9610	731	13,15	8,25
(A4011-3010)(6+7)-IV-2	6029	731	8,25	12813	731	17,53	9610	731	13,15	8,25
(A5024-4023)(6+7)-V-1	6029	731	8,25	12813	731	17,53	9610	731	13,15	8,25
(A5023-4099)(6+7)-V-5	6029	731	8,25	12813	731	17,53	9610	731	13,15	8,25
(A3024-4023)(4+5)-VII-1	6029	730,5	8,25	12813	731	17,53	9610	731	13,15	8,25
(A3008-4014)(4+5)-IX-4	6029	730,5	8,25	12813	731	17,53	9610	731	13,15	8,25
(A4014-3015)(6+7)-IV-8	6029	730	8,26	12813	730	17,55	9610	730	13,16	8,26
(A5005-4006)(4+5)-I-8	6029	730	8,26	12813	730	17,55	9610	730	13,16	8,26
(A4014-3015)(4+5)-VI-3	6029	729,5	8,26	12813	730	17,55	9610	730	13,16	8,26
(A5023-4099)(6+7)-VII-5	6029	729,5	8,26	12813	730	17,55	9610	730	13,16	8,26
(A1024-2023)(6+7)-VIII-1	6029	730,5	8,25	12813	730	17,55	9610	730	13,16	8,25
(A4023-3013)(4+5)-IX-8	6029	730,5	8,25	12813	730	17,55	9610	730	13,16	8,25
(A5005-4006)(4+5)-III-8	6029	730,5	8,25	12813	730	17,55	9610	730	13,16	8,25
(A5023-4099)(4+5)-VII-5	6029	730,5	8,25	12813	730	17,55	9610	730	13,16	8,25
(A1024-2023)(4+5)-VIII-1	6029	729	8,27	12813	729	17,58	9610	729	13,18	8,27
(A4006-3012)(4+5)-X-1	6029	729	8,27	12813	729	17,58	9610	729	13,18	8,27
(A5024-4023)(4+5)-V-1	6029	729	8,27	12813	729	17,58	9610	729	13,18	8,27
(A3006-2012)3	6029	728,5	8,28	12813	729	17,58	9610	729	13,18	8,28
(A4011-3010)(4+5)-VI-5	6029	728,5	8,28	12813	729	17,58	9610	729	13,18	8,28

(A3011-4017)(6+7)-IX-7	6029	728,5	8,28	12813	729	17,58	9610	729	13,18	8,28
(A4023-5099)(4+5)-IX-5	6029	728,5	8,28	12813	729	17,58	9610	729	13,18	8,28
(A4011-3010)(6+7)-VI-7	6029	728,5	8,28	12813	728	17,60	9610	728	13,20	8,28
(A5005-4006)(6+7)-III-4	6029	728,5	8,28	12813	728	17,60	9610	728	13,20	8,28
(A4006-3012)(6+7)-X-1	6029	728	8,28	12813	728	17,60	9610	728	13,20	8,28
(A3023-4013)(6+7)-X-6	6029	728	8,28	12813	728	17,60	9610	728	13,20	8,28
(A3005-4006)(6+7)-I-4	6029	728	8,28	12813	728	17,60	9610	728	13,20	8,28
(A3011-4017)(4+5)-XI-1	6029	728	8,28	12813	728	17,60	9610	728	13,20	8,28
(A4023-3013)(6+7)-IX-8	6029	728	8,28	12813	728	17,60	9610	728	13,20	8,28
(A5006-4055)(4+5)-I-8	6029	727,5	8,29	12813	728	17,60	9610	728	13,20	8,29
(A2024-3023)(6+7)-IX-5	6029	727,5	8,29	12813	727	17,62	9610	727	13,22	8,29
(A2008-3014)(6+7)-VII-4	6029	727,5	8,29	12813	727	17,62	9610	727	13,22	8,29
(A2023-3013)(6+7)-IX-8	6029	727	8,29	12813	727	17,62	9610	727	13,22	8,29
(A4011-3010)(4+5)-VI-1	6029	727	8,29	12813	727	17,62	9610	727	13,22	8,29
(A4008-3014)(4+5)-XII-6	6029	727	8,29	12813	727	17,62	9610	727	13,22	8,29
(A5006-4055)(6+7)-I-8	6029	727	8,29	12813	727	17,62	9610	727	13,22	8,29
(A4023-5099)(4+5)-VI-3	6029	727	8,29	12813	727	17,62	9610	727	13,22	8,29
(A3005-4006)(4+5)-I-4	6029	725,5	8,31	12813	726	17,65	9610	726	13,24	8,31
(A4011-3010)(4+5)-IV-2	6029	725,5	8,31	12813	726	17,65	9610	726	13,24	8,31
(A4023-5099)(6+7)-IX-5	6029	725,5	8,31	12813	726	17,65	9610	726	13,24	8,31
(A4008-3014)(4+5)-IX-3	6029	726,5	8,30	12813	726	17,65	9610	726	13,24	8,30
(A5005-4006)(4+5)-III-4	6029	726,5	8,30	12813	726	17,65	9610	726	13,24	8,30
(A2024-1023)(6+7)-XII-1	6029	726	8,30	12813	726	17,65	9610	726	13,24	8,30
(A2014-3015)(4+5)-IV-2	6029	725	8,32	12813	725	17,67	9610	725	13,26	8,32
(A3024-4023)(4+5)-XII-6	6029	725	8,32	12813	725	17,67	9610	725	13,26	8,32
(A3005-4006)(4+5)-XI-7	6029	725	8,32	12813	725	17,67	9610	725	13,26	8,32
(A3011-4017)(6+7)-XI-1	6029	724,5	8,32	12813	725	17,67	9610	725	13,26	8,32
(A1005-2006)(6+7)-II-8	6029	724,5	8,32	12813	724	17,70	9610	724	13,27	8,32
(A1023-2013)(6+7)-XII-4	6029	724,5	8,32	12813	724	17,70	9610	724	13,27	8,32
(A3008-4014)(6+7)-IX-4	6029	724,5	8,32	12813	724	17,70	9610	724	13,27	8,32
(A4006-5055)(4+5)-IV-6	6029	724,5	8,32	12813	724	17,70	9610	724	13,27	8,32
(A4011-3010)(4+5)-IV-6	6029	724	8,33	12813	724	17,70	9610	724	13,27	8,33
(A4023-5099)(6+7)-VI-3	6029	724	8,33	12813	724	17,70	9610	724	13,27	8,33
(A4014-3015)(4+5)-IV-4	6029	723,5	8,33	12813	724	17,70	9610	724	13,27	8,33
(A3005-4006)(6+7)-I-8	6029	723,5	8,33	12813	723	17,72	9610	723	13,29	8,33
(A5005-4006)(4+5)-IX-5	6029	723,5	8,33	12813	723	17,72	9610	723	13,29	8,33
(A3005-4006)(6+7)-XI-7	6029	723	8,34	12813	723	17,72	9610	723	13,29	8,34
(A4014-3015)(6+7)-VI-7	6029	723	8,34	12813	723	17,72	9610	723	13,29	8,34
(A4006-5055)(4+5)-XII-4	6029	722,5	8,34	12813	723	17,72	9610	723	13,29	8,34
(A3005-4006)(4+5)-X-7	6029	722	8,35	12813	722	17,75	9610	722	13,31	8,35
(A4008-3014)(6+7)-XII-6	6029	722	8,35	12813	722	17,75	9610	722	13,31	8,35
(A4011-3010)(6+7)-VI-1	6029	721,5	8,36	12813	722	17,75	9610	722	13,31	8,36
(A5005-4006)(6+7)-IX-5	6029	721,5	8,36	12813	722	17,75	9610	722	13,31	8,36
(A4006-5055)(6+7)-IV-6	6029	721,5	8,36	12813	722	17,75	9610	722	13,31	8,36
(A3024-2023)(6+7)-XII-6	6029	722	8,35	12813	722	17,75	9610	722	13,31	8,35

(A3023-2013)3	6029	722	8,35	12813	722	17,75	9610	722	13,31	8,35
(A3005-4006)(4+5)-I-8	6029	721,5	8,36	12813	721	17,77	9610	721	13,33	8,36
(A1005-2006)(4+5)-II-8	6029	721	8,36	12813	721	17,77	9610	721	13,33	8,36
(A3024-4023)(4+5)-IX-2	6029	721	8,36	12813	721	17,77	9610	721	13,33	8,36
(A4008-3014)(6+7)-XI-3	6029	721	8,36	12813	721	17,77	9610	721	13,33	8,36
(A3024-4023)(6+7)-XII-6	6029	720,5	8,37	12813	721	17,77	9610	721	13,33	8,37
(A4014-3015)(4+5)-VI-7	6029	720,5	8,37	12813	721	17,77	9610	721	13,33	8,37
(A5024-4023)(6+7)-V-5	6029	720	8,37	12813	720	17,80	9610	720	13,35	8,37
(A3005-4006)(6+7)-X-7	6029	719,5	8,38	12813	720	17,80	9610	720	13,35	8,38
(A4006-5055)(6+7)-XII-4	6029	719,5	8,38	12813	720	17,80	9610	720	13,35	8,38
(A2023-3013)(4+5)-IX-8	6029	719,5	8,38	12813	719	17,82	9610	719	13,37	8,38
(A2024-1023)(6+7)-XI-1	6029	719	8,39	12813	719	17,82	9610	719	13,37	8,39
(A3024-4023)(6+7)-VII-5	6029	718	8,40	12813	718	17,85	9610	718	13,38	8,40
(A5024-4023)(4+5)-V-5	6029	718	8,40	12813	718	17,85	9610	718	13,38	8,40
(A3024-4023)(6+7)-IX-2	6029	717	8,41	12813	717	17,87	9610	717	13,40	8,41
(A3005-4006)(4+5)-IX-3	6029	717	8,41	12813	717	17,87	9610	717	13,40	8,41
(A1023-2013)(4+5)-XII-4	6029	716	8,42	12813	716	17,90	9610	716	13,42	8,42
(A2024-1023)(4+5)-XII-1	6029	716	8,42	12813	716	17,90	9610	716	13,42	8,42
(A4008-3014)(4+5)-XI-3	6029	716	8,42	12813	716	17,90	9610	716	13,42	8,42
(A4006-3012)(4+5)-I-1	6029	715,5	8,43	12813	716	17,90	9610	716	13,42	8,43
(A4006-3012)(6+7)-I-1	6029	715	8,43	12813	715	17,92	9610	715	13,44	8,43
(A3005-4006)(6+7)-IX-3	6029	715	8,43	12813	715	17,92	9610	715	13,44	8,43
(A5005-4006)(6+7)-III-8	6029	715	8,43	12813	715	17,92	9610	715	13,44	8,43
(A2011-3010)(4+5)-VI-7	6029	713,5	8,45	12813	714	17,95	9610	714	13,46	8,45
(A3024-4023)(4+5)-VII-5	6029	713,5	8,45	12813	714	17,95	9610	714	13,46	8,45
(A5023-4099)(6+7)-V-5	6029	713,5	8,45	12813	714	17,95	9610	714	13,46	8,45
(A3023-4013)(4+5)-X-6	6029	714,5	8,44	12813	714	17,95	9610	714	13,46	8,44
(A5023-4099)(4+5)-V-5	6029	714,5	8,44	12813	714	17,95	9610	714	13,46	8,44
(A3011-2017)2	6029	713,5	8,45	12813	713	17,97	9610	713	13,48	8,45
(A2008-3014)2	6029	713	8,46	12813	713	17,97	9610	713	13,48	8,46
(A5005-4006)(4+5)-III-8	6029	713	8,46	12813	713	17,97	9610	713	13,48	8,46
(A2014-3015)(6+7)-IV-2	6029	712,5	8,46	12813	712	18,00	9610	712	13,50	8,46
(A5024-4023)(4+5)-XII-8	6029	712	8,47	12813	712	18,00	9610	712	13,50	8,47
(A3006-2012)(4+5)-X-7	6029	711,5	8,47	12813	712	18,00	9610	712	13,50	8,47
(A4014-3015)(4+5)-IV-8	6029	711,5	8,47	12813	711	18,02	9610	711	13,52	8,47
(A5006-4055)(4+5)-III-8	6029	711,5	8,47	12813	711	18,02	9610	711	13,52	8,47
(A4023-5099)(4+5)-IX-5	6029	711,5	8,47	12813	711	18,02	9610	711	13,52	8,47
(A4014-3015)(6+7)-VI-3	6029	711	8,48	12813	711	18,02	9610	711	13,52	8,48
(A3006-2012)(6+7)-X-7	6029	710,5	8,49	12813	711	18,02	9610	711	13,52	8,49
(A4014-3015)3	6029	710,5	8,49	12813	711	18,02	9610	711	13,52	8,49
(A4011-3010)3	6029	710,5	8,49	12813	711	18,02	9610	711	13,52	8,49
(A5006-4055)(6+7)-III-8	6029	710,5	8,49	12813	711	18,02	9610	711	13,52	8,49
(A5006-4055)(6+7)-I-8	6029	710	8,49	12813	710	18,05	9610	710	13,54	8,49
(A4011-3010)(6+7)-IV-2	6029	709,5	8,50	12813	710	18,05	9610	710	13,54	8,50
(A3011-2010)3	6029	710,5	8,49	12813	710	18,05	9610	710	13,54	8,49

(A5006-4055)(4+5)-I-8	6029	710,5	8,49	12813	710	18,05	9610	710	13,54	8,49
(A5024-4023)(6+7)-XII-8	6029	710	8,49	12813	710	18,05	9610	710	13,54	8,49
(A2024-1023)(4+5)-XI-1	6029	709	8,50	12813	709	18,07	9610	709	13,55	8,50
(A3008-4014)(4+5)-IX-4	6029	709	8,50	12813	709	18,07	9610	709	13,55	8,50
(A4014-3015)(4+5)-VI-3	6029	708,5	8,51	12813	708	18,10	9610	708	13,57	8,51
(A4011-3010)(6+7)-IV-6	6029	708	8,52	12813	708	18,10	9610	708	13,57	8,52
(A4023-3013)(4+5)-V-4	6029	708	8,52	12813	708	18,10	9610	708	13,57	8,52
(A4023-5099)(6+7)-IX-5	6029	708	8,52	12813	708	18,10	9610	708	13,57	8,52
(A2024-1023)(4+5)-X-6	6029	707,5	8,52	12813	707	18,12	9610	707	13,59	8,52
(A3023-4013)(6+7)-X-6	6029	707	8,53	12813	707	18,12	9610	707	13,59	8,53
(A3005-4006)(6+7)-I-4	6029	706,5	8,53	12813	707	18,12	9610	707	13,59	8,53
(A3011-4017)(4+5)-XI-1	6029	706,5	8,53	12813	707	18,12	9610	707	13,59	8,53
(A5005-4006)(4+5)-X-5	6029	706,5	8,53	12813	707	18,12	9610	707	13,59	8,53
(A4005-5006)(4+5)-VI-8	6029	706,5	8,53	12813	707	18,12	9610	707	13,59	8,53
(A2023-3013)(6+7)-IX-8	6029	705,5	8,55	12813	706	18,15	9610	706	13,61	8,55
(A4011-3010)(4+5)-VI-1	6029	705,5	8,55	12813	706	18,15	9610	706	13,61	8,55
(A4023-3013)(6+7)-V-4	6029	705,5	8,55	12813	706	18,15	9610	706	13,61	8,55
(A4008-3014)(4+5)-XII-6	6029	705,5	8,55	12813	706	18,15	9610	706	13,61	8,55
(A2008-3014)(6+7)-XII-1	6029	706,5	8,53	12813	706	18,15	9610	706	13,61	8,53
(A5005-4006)(4+5)-IX-5	6029	706	8,54	12813	706	18,15	9610	706	13,61	8,54
(A4005-5006)(6+7)-VI-8	6029	705,5	8,55	12813	705	18,17	9610	705	13,63	8,55
(A4006-5055)(4+5)-XII-4	6029	705	8,55	12813	705	18,17	9610	705	13,63	8,55
(A5005-4006)(6+7)-X-5	6029	704,5	8,56	12813	705	18,17	9610	705	13,63	8,56
(A2011-3010)(6+7)-VI-7	6029	704,5	8,56	12813	704	18,20	9610	704	13,65	8,56
(A3005-4006)(4+5)-I-4	6029	704,5	8,56	12813	704	18,20	9610	704	13,65	8,56
(A4008-3014)(4+5)-XII-4	6029	704	8,56	12813	704	18,20	9610	704	13,65	8,56
(A5005-4006)(6+7)-IX-5	6029	704	8,56	12813	704	18,20	9610	704	13,65	8,56
(A4023-5099)(4+5)-V-6	6029	704	8,56	12813	704	18,20	9610	704	13,65	8,56
(A3005-4006)(4+5)-XI-7	6029	703,5	8,57	12813	704	18,20	9610	704	13,65	8,57
(A3011-4017)(6+7)-XI-1	6029	703,5	8,57	12813	703	18,23	9610	703	13,67	8,57
(A1005-2006)(6+7)-II-8	6029	703	8,58	12813	703	18,23	9610	703	13,67	8,58
(A3006-4012)(6+7)-VII-5	6029	703	8,58	12813	703	18,23	9610	703	13,67	8,58
(A4023-3013)(4+5)-VII-8	6029	703	8,58	12813	703	18,23	9610	703	13,67	8,58
(A3008-4014)(6+7)-IX-4	6029	703	8,58	12813	703	18,23	9610	703	13,67	8,58
(A4011-3010)(4+5)-IV-6	6029	702,5	8,58	12813	703	18,23	9610	703	13,67	8,58
(A4014-3015)(6+7)-VI-7	6029	702	8,59	12813	702	18,25	9610	702	13,69	8,59
(A3005-4006)(6+7)-XI-7	6029	701,5	8,59	12813	702	18,25	9610	702	13,69	8,59
(A4006-5055)(6+7)-XII-4	6029	702,5	8,58	12813	702	18,25	9610	702	13,69	8,58
(A4023-5099)(6+7)-V-6	6029	701	8,60	12813	701	18,28	9610	701	13,71	8,60
(A3005-4006)(4+5)-X-7	6029	700,5	8,61	12813	701	18,28	9610	701	13,71	8,61
(A4008-3014)(6+7)-XII-6	6029	700,5	8,61	12813	701	18,28	9610	701	13,71	8,61
(A4006-3012)(6+7)-II-5	6029	700,5	8,61	12813	700	18,30	9610	700	13,73	8,61
(A4023-3013)(6+7)-VII-8	6029	700,5	8,61	12813	700	18,30	9610	700	13,73	8,61
(A4006-3012)(4+5)-II-5	6029	700	8,61	12813	700	18,30	9610	700	13,73	8,61
(A1005-2006)(4+5)-II-8	6029	699,5	8,62	12813	700	18,30	9610	700	13,73	8,62

(A4008-3014)(6+7)-XI-3	6029	699,5	8,62	12813	700	18,30	9610	700	13,73	8,62
(A4008-3014)(6+7)-XII-4	6029	699	8,63	12813	699	18,33	9610	699	13,75	8,63
(A2023-3013)(4+5)-IX-8	6029	698	8,64	12813	698	18,36	9610	698	13,77	8,64
(A4008-3014)(6+7)-XI-5	6029	698	8,64	12813	698	18,36	9610	698	13,77	8,64
(A2024-1023)(6+7)-XI-1	6029	697,5	8,64	12813	698	18,36	9610	698	13,77	8,64
(A3005-4006)(6+7)-X-7	6029	698,5	8,63	12813	698	18,36	9610	698	13,77	8,63
(A3006-4012)(4+5)-VII-5	6029	697,5	8,64	12813	697	18,38	9610	697	13,79	8,64
(A2024-1023)(6+7)-X-6	6029	697	8,65	12813	697	18,38	9610	697	13,79	8,65
(A4011-3010)(4+5)-IV-3	6029	697	8,65	12813	697	18,38	9610	697	13,79	8,65
(A3006-2012)(6+7)-I-5	6029	696,5	8,66	12813	697	18,38	9610	697	13,79	8,66
(A2008-3014)(4+5)-XII-1	6029	696,5	8,66	12813	697	18,38	9610	697	13,79	8,66
(A3024-4023)(6+7)-VII-5	6029	696,5	8,66	12813	697	18,38	9610	697	13,79	8,66
(A4006-5055)(4+5)-III-3	6029	696,5	8,66	12813	697	18,38	9610	697	13,79	8,66
(A3006-4012)(4+5)-XI-3	6029	696	8,66	12813	696	18,41	9610	696	13,81	8,66
(A4005-5006)(4+5)-II-6	6029	696	8,66	12813	696	18,41	9610	696	13,81	8,66
(A3006-2012)(4+5)-I-5	6029	695,5	8,67	12813	696	18,41	9610	696	13,81	8,67
(A4006-3012)(4+5)-X-6	6029	695,5	8,67	12813	696	18,41	9610	696	13,81	8,67
(A3023-4013)(6+7)-I-4	6029	695,5	8,67	12813	696	18,41	9610	696	13,81	8,67
(A3005-4006)(4+5)-IX-3	6029	695,5	8,67	12813	696	18,41	9610	696	13,81	8,67
(A3008-4014)(6+7)-X-3	6029	695,5	8,67	12813	695	18,44	9610	695	13,83	8,67
(A5024-4023)(4+5)-XI-8	6029	695,5	8,67	12813	695	18,44	9610	695	13,83	8,67
(A4006-3012)(6+7)-X-6	6029	695	8,67	12813	695	18,44	9610	695	13,83	8,67
(A4024-5023)(4+5)-IV-5	6029	695	8,67	12813	695	18,44	9610	695	13,83	8,67
(A3011-4017)(6+7)-XII-2	6029	694,5	8,68	12813	695	18,44	9610	695	13,83	8,68
(A4005-5006)(6+7)-II-6	6029	694,5	8,68	12813	695	18,44	9610	695	13,83	8,68
(A5024-4023)(4+5)-XII-8	6029	694,5	8,68	12813	695	18,44	9610	695	13,83	8,68
(A4006-3012)(4+5)-I-1	6029	694,5	8,68	12813	694	18,46	9610	694	13,85	8,68
(A4008-3014)(4+5)-XI-3	6029	694,5	8,68	12813	694	18,46	9610	694	13,85	8,68
(A4006-3012)(6+7)-I-1	6029	694	8,69	12813	694	18,46	9610	694	13,85	8,69
(A4010-3011)1	6029	694	8,69	12813	694	18,46	9610	694	13,85	8,69
(A5006-4055)(4+5)-III-8	6029	694	8,69	12813	694	18,46	9610	694	13,85	8,69
(A1024-2023)(6+7)-VIII-5	6029	693,5	8,69	12813	694	18,46	9610	694	13,85	8,69
(A3005-4006)(6+7)-IX-3	6029	693,5	8,69	12813	694	18,46	9610	694	13,85	8,69
(A4006-5055)(6+7)-III-3	6029	693,5	8,69	12813	694	18,46	9610	694	13,85	8,69
(A3023-2013)(6+7)-X-6	6029	693,5	8,69	12813	693	18,49	9610	693	13,87	8,69
(A5006-4055)(6+7)-III-8	6029	693,5	8,69	12813	693	18,49	9610	693	13,87	8,69
(A4024-5023)(6+7)-IV-5	6029	693,5	8,69	12813	693	18,49	9610	693	13,87	8,69
(A2008-3014)(4+5)-III-4	6029	693	8,70	12813	693	18,49	9610	693	13,87	8,70
(A4008-3014)(4+5)-XI-5	6029	693	8,70	12813	693	18,49	9610	693	13,87	8,70
(A5024-4023)(6+7)-XI-8	6029	693	8,70	12813	693	18,49	9610	693	13,87	8,70
(A5024-4023)(6+7)-XII-8	6029	692,5	8,71	12813	693	18,49	9610	693	13,87	8,71
(A2011-3010)(4+5)-VI-7	6029	692,5	8,71	12813	692	18,52	9610	692	13,89	8,71
(A3023-2013)(4+5)-X-6	6029	692,5	8,71	12813	692	18,52	9610	692	13,89	8,71
(A3024-4023)(4+5)-VII-5	6029	692,5	8,71	12813	692	18,52	9610	692	13,89	8,71
(A1024-2023)(4+5)-VIII-5	6029	692	8,71	12813	692	18,52	9610	692	13,89	8,71

(A4006-3012)(4+5)-XI-1	6029	691,5	8,72	12813	692	18,52	9610	692	13,89	8,72
(A4014-3015)(4+5)-VI-6	6029	691,5	8,72	12813	692	18,52	9610	692	13,89	8,72
(A3006-2012)(4+5)-IX-3	6029	691,5	8,72	12813	691	18,54	9610	691	13,91	8,72
(A3011-4017)(4+5)-XII-2	6029	691,5	8,72	12813	691	18,54	9610	691	13,91	8,72
(A4006-3012)(6+7)-XI-1	6029	691	8,73	12813	691	18,54	9610	691	13,91	8,73
(A3006-2012)(4+5)-X-7	6029	690,5	8,73	12813	690	18,57	9610	690	13,93	8,73
(A3006-2012)(6+7)-IX-3	6029	690,5	8,73	12813	690	18,57	9610	690	13,93	8,73
(A5006-4055)(4+5)-I-4	6029	690,5	8,73	12813	690	18,57	9610	690	13,93	8,73
(A4024-3023)(4+5)-IX-5	6029	690	8,74	12813	690	18,57	9610	690	13,93	8,74
(A3006-4012)(6+7)-XI-3	6029	690	8,74	12813	690	18,57	9610	690	13,93	8,74
(A4014-3015)(6+7)-VI-3	6029	690	8,74	12813	690	18,57	9610	690	13,93	8,74
(A3014-4015)1	6029	690	8,74	12813	690	18,57	9610	690	13,93	8,74
(A5006-4055)(6+7)-I-4	6029	689,5	8,74	12813	690	18,57	9610	690	13,93	8,74
(A3006-2012)(6+7)-X-7	6029	689,5	8,74	12813	689	18,60	9610	689	13,95	8,74
(A4014-3015)3	6029	689,5	8,74	12813	689	18,60	9610	689	13,95	8,74
(A4011-3010)3	6029	689,5	8,74	12813	689	18,60	9610	689	13,95	8,74
(A3008-4014)(4+5)-X-3	6029	689,5	8,74	12813	689	18,60	9610	689	13,95	8,74
(A4005-5006)(4+5)-VI-8	6029	689,5	8,74	12813	689	18,60	9610	689	13,95	8,74
(A5005-4006)(4+5)-X-5	6029	689	8,75	12813	689	18,60	9610	689	13,95	8,75
(A1006-2012)(4+5)-V-1	6029	688,5	8,76	12813	689	18,60	9610	689	13,95	8,76
(A1006-2012)(4+5)-V-1	6029	688,5	8,76	12813	689	18,60	9610	689	13,95	8,76
(A3023-4013)(4+5)-I-4	6029	688	8,76	12813	688	18,62	9610	688	13,97	8,76
(A4005-5006)(6+7)-VI-8	6029	688	8,76	12813	688	18,62	9610	688	13,97	8,76
(A2024-1023)(4+5)-XI-1	6029	687,5	8,77	12813	688	18,62	9610	688	13,97	8,77
(A2008-3014)(6+7)-X-1	6029	687	8,78	12813	687	18,65	9610	687	13,99	8,78
(A4011-3010)(6+7)-IV-6	6029	687	8,78	12813	687	18,65	9610	687	13,99	8,78
(A4023-3013)(4+5)-V-4	6029	687	8,78	12813	687	18,65	9610	687	13,99	8,78
(A4023-5099)(4+5)-V-6	6029	687	8,78	12813	687	18,65	9610	687	13,99	8,78
(A5005-4006)(6+7)-X-5	6029	687,5	8,77	12813	687	18,65	9610	687	13,99	8,77
(A3006-4012)(6+7)-VIII-7	6029	687	8,78	12813	687	18,65	9610	687	13,99	8,78
(A3011-2010)(6+7)-IX-2	6029	686,5	8,78	12813	686	18,68	9610	686	14,01	8,78
(A2024-1023)(4+5)-X-6	6029	686	8,79	12813	686	18,68	9610	686	14,01	8,79
(A2008-3014)2	6029	685,5	8,80	12813	685	18,71	9610	685	14,03	8,80
(A2014-3015)(4+5)-IV-6	6029	685	8,80	12813	685	18,71	9610	685	14,03	8,80
(A2008-3014)(6+7)-XII-1	6029	685	8,80	12813	685	18,71	9610	685	14,03	8,80
(A4023-3013)(6+7)-V-4	6029	684,5	8,81	12813	684	18,73	9610	684	14,05	8,81
(A4024-5023)(4+5)-VIII-7	6029	684	8,81	12813	684	18,73	9610	684	14,05	8,81
(A4023-5099)(6+7)-V-6	6029	683,5	8,82	12813	684	18,73	9610	684	14,05	8,82
(A2008-3014)(6+7)-III-4	6029	683,5	8,82	12813	683	18,76	9610	683	14,07	8,82
(A2011-3010)(6+7)-VI-7	6029	683	8,83	12813	683	18,76	9610	683	14,07	8,83
(A4008-3014)(4+5)-XII-4	6029	683	8,83	12813	683	18,76	9610	683	14,07	8,83
(A4024-5023)(6+7)-VIII-7	6029	683	8,83	12813	683	18,76	9610	683	14,07	8,83
(A3024-4023)(4+5)-X-2	6029	682	8,84	12813	682	18,79	9610	682	14,09	8,84
(A3006-4012)(6+7)-VII-5	6029	682	8,84	12813	682	18,79	9610	682	14,09	8,84
(A4023-3013)(4+5)-XI-8	6029	682	8,84	12813	682	18,79	9610	682	14,09	8,84

(A4023-5099)(4+5)-XII-1	6029	682	8,84	12813	682	18,79	9610	682	14,09	8,84
(A4023-3013)(4+5)-VII-8	6029	681,5	8,85	12813	682	18,79	9610	682	14,09	8,85
(A3006-4012)(4+5)-VIII-7	6029	681,5	8,85	12813	681	18,81	9610	681	14,11	8,85
(A4011-3010)(6+7)-IV-3	6029	681,5	8,85	12813	681	18,81	9610	681	14,11	8,85
(A1006-2012)(6+7)-V-1	6029	681	8,85	12813	681	18,81	9610	681	14,11	8,85
(A1006-2012)(6+7)-V-1	6029	681	8,85	12813	681	18,81	9610	681	14,11	8,85
(A3023-4013)(6+7)-II-2	6029	681	8,85	12813	681	18,81	9610	681	14,11	8,85
(A4024-3023)(6+7)-IX-5	6029	680	8,87	12813	680	18,84	9610	680	14,13	8,87
(A5023-4099)(4+5)-VII-1	6029	680	8,87	12813	680	18,84	9610	680	14,13	8,87
(A4014-3015)(4+5)-VI-2	6029	679,5	8,87	12813	679	18,87	9610	679	14,15	8,87
(A4023-3013)(6+7)-XI-8	6029	679,5	8,87	12813	679	18,87	9610	679	14,15	8,87
(A4006-5055)(4+5)-III-3	6029	679,5	8,87	12813	679	18,87	9610	679	14,15	8,87
(A2024-1023)(4+5)-IX-6	6029	679	8,88	12813	679	18,87	9610	679	14,15	8,88
(A4006-3012)(6+7)-II-5	6029	679	8,88	12813	679	18,87	9610	679	14,15	8,88
(A3024-4023)(4+5)-VI-7	6029	679	8,88	12813	679	18,87	9610	679	14,15	8,88
(A3024-4023)(4+5)-XI-2	6029	679	8,88	12813	679	18,87	9610	679	14,15	8,88
(A4023-3013)(6+7)-VII-8	6029	679	8,88	12813	679	18,87	9610	679	14,15	8,88
(A5005-4006)(4+5)-IX-1	6029	679	8,88	12813	679	18,87	9610	679	14,15	8,88
(A5023-4099)(6+7)-VII-1	6029	679	8,88	12813	679	18,87	9610	679	14,15	8,88
(A4006-5055)(4+5)-IX-8	6029	679	8,88	12813	679	18,87	9610	679	14,15	8,88
(A4006-3012)(4+5)-II-5	6029	678,5	8,89	12813	679	18,87	9610	679	14,15	8,89
(A4005-5006)(4+5)-II-6	6029	678,5	8,89	12813	679	18,87	9610	679	14,15	8,89
(A4023-5099)(6+7)-XII-1	6029	678,5	8,89	12813	679	18,87	9610	679	14,15	8,89
(A4008-3014)(6+7)-XII-4	6029	678	8,89	12813	678	18,90	9610	678	14,17	8,89
(A5024-4023)(4+5)-XI-8	6029	678	8,89	12813	678	18,90	9610	678	14,17	8,89
(A3024-4023)(6+7)-X-2	6029	677,5	8,90	12813	678	18,90	9610	678	14,17	8,90
(A4024-5023)(4+5)-IV-5	6029	677,5	8,90	12813	678	18,90	9610	678	14,17	8,90
(A3006-2012)(6+7)-I-8	6029	677,5	8,90	12813	677	18,93	9610	677	14,19	8,90
(A2008-3014)(4+5)-X-1	6029	677	8,91	12813	677	18,93	9610	677	14,19	8,91
(A5005-4006)(6+7)-IX-1	6029	677	8,91	12813	677	18,93	9610	677	14,19	8,91
(A4005-5006)(6+7)-II-6	6029	677	8,91	12813	677	18,93	9610	677	14,19	8,91
(A4008-3014)(6+7)-XI-5	6029	676,5	8,91	12813	677	18,93	9610	677	14,19	8,91
(A2006-1012)3	6029	676	8,92	12813	676	18,95	9610	676	14,22	8,92
(A2024-1023)(6+7)-X-6	6029	676	8,92	12813	676	18,95	9610	676	14,22	8,92
(A3006-4012)(4+5)-VII-5	6029	676	8,92	12813	676	18,95	9610	676	14,22	8,92
(A4011-3010)(4+5)-IV-3	6029	676	8,92	12813	676	18,95	9610	676	14,22	8,92
(A5024-4023)(6+7)-XI-8	6029	676	8,92	12813	676	18,95	9610	676	14,22	8,92
(A4006-5055)(6+7)-IX-8	6029	676	8,92	12813	676	18,95	9610	676	14,22	8,92
(A5024-4023)(4+5)-XII-4	6029	675,5	8,93	12813	676	18,95	9610	676	14,22	8,93
(A4024-5023)(4+5)-IV-1	6029	675,5	8,93	12813	676	18,95	9610	676	14,22	8,93
(A4006-5055)(6+7)-III-3	6029	676,5	8,91	12813	676	18,95	9610	676	14,22	8,91
(A3006-2012)(4+5)-I-8	6029	676	8,92	12813	676	18,95	9610	676	14,22	8,92
(A4024-5023)(6+7)-IV-5	6029	676	8,92	12813	676	18,95	9610	676	14,22	8,92
(A3006-2012)(6+7)-I-5	6029	675,5	8,93	12813	675	18,98	9610	675	14,24	8,93
(A2008-3014)(4+5)-XII-1	6029	675,5	8,93	12813	675	18,98	9610	675	14,24	8,93

(A3024-4023)(6+7)-XI-2	6029	675	8,93	12813	675	18,98	9610	675	14,24	8,93
(A3006-4012)(4+5)-XI-3	6029	674,5	8,94	12813	675	18,98	9610	675	14,24	8,94
(A3006-2012)(4+5)-I-5	6029	674,5	8,94	12813	674	19,01	9610	674	14,26	8,94
(A4006-3012)(4+5)-X-6	6029	674,5	8,94	12813	674	19,01	9610	674	14,26	8,94
(A3023-4013)(6+7)-I-4	6029	674,5	8,94	12813	674	19,01	9610	674	14,26	8,94
(A3024-4023)(6+7)-VI-7	6029	674,5	8,94	12813	674	19,01	9610	674	14,26	8,94
(A4011-3010)(4+5)-IV-7	6029	674,5	8,94	12813	674	19,01	9610	674	14,26	8,94
(A4024-5023)(6+7)-IV-1	6029	674,5	8,94	12813	674	19,01	9610	674	14,26	8,94
(A2008-3014)(4+5)-VII-8	6029	674	8,95	12813	674	19,01	9610	674	14,26	8,95
(A4006-3012)(4+5)-III-5	6029	674	8,95	12813	674	19,01	9610	674	14,26	8,95
(A3008-4014)(6+7)-X-3	6029	674	8,95	12813	674	19,01	9610	674	14,26	8,95
(A5006-4055)(4+5)-III-4	6029	674	8,95	12813	674	19,01	9610	674	14,26	8,95
(A4006-3012)(6+7)-X-6	6029	673,5	8,95	12813	674	19,01	9610	674	14,26	8,95
(A3023-2013)(4+5)-VII-4	6029	673,5	8,95	12813	673	19,04	9610	673	14,28	8,95
(A3023-4013)(4+5)-II-2	6029	673,5	8,95	12813	673	19,04	9610	673	14,28	8,95
(A3005-4006)(4+5)-IV-2	6029	673,5	8,95	12813	673	19,04	9610	673	14,28	8,95
(A3011-4017)(6+7)-XII-2	6029	673,5	8,95	12813	673	19,04	9610	673	14,28	8,95
(A5024-4023)(6+7)-XII-4	6029	673,5	8,95	12813	673	19,04	9610	673	14,28	8,95
(A2005-1006)(4+5)-IX-3	6029	673	8,96	12813	673	19,04	9610	673	14,28	8,96
(A4006-3012)(6+7)-III-5	6029	673	8,96	12813	673	19,04	9610	673	14,28	8,96
(A4014-3015)(6+7)-VI-6	6029	673	8,96	12813	673	19,04	9610	673	14,28	8,96
(A4005-5006)(4+5)-VI-4	6029	673	8,96	12813	673	19,04	9610	673	14,28	8,96
(A5006-4055)(4+5)-I-4	6029	673	8,96	12813	673	19,04	9610	673	14,28	8,96
(A5006-4055)(6+7)-III-4	6029	673	8,96	12813	673	19,04	9610	673	14,28	8,96
(A1024-2023)(6+7)-VIII-5	6029	672,5	8,97	12813	672	19,07	9610	672	14,30	8,97
(A3023-2013)(6+7)-VII-4	6029	672,5	8,97	12813	672	19,07	9610	672	14,30	8,97
(A5006-4055)(6+7)-I-4	6029	672,5	8,97	12813	672	19,07	9610	672	14,30	8,97
(A2014-3015)(6+7)-IV-6	6029	672	8,97	12813	672	19,07	9610	672	14,30	8,97
(A3023-2013)(6+7)-X-6	6029	672	8,97	12813	672	19,07	9610	672	14,30	8,97
(A2008-3014)(4+5)-III-4	6029	672	8,97	12813	672	19,07	9610	672	14,30	8,97
(A4008-3014)(4+5)-X-4	6029	672	8,97	12813	672	19,07	9610	672	14,30	8,97
(A2005-1006)(4+5)-XI-7	6029	671,5	8,98	12813	672	19,07	9610	672	14,30	8,98
(A4008-3014)(4+5)-XI-5	6029	671,5	8,98	12813	672	19,07	9610	672	14,30	8,98
(A4005-5006)(6+7)-VI-4	6029	671,5	8,98	12813	672	19,07	9610	672	14,30	8,98
(A2011-3017)(6+7)-IX-5	6029	671,5	8,98	12813	671	19,10	9610	671	14,32	8,98
(A1024-2023)(4+5)-VIII-5	6029	671	8,99	12813	671	19,10	9610	671	14,32	8,99
(A3023-2013)(4+5)-X-6	6029	671	8,99	12813	671	19,10	9610	671	14,32	8,99
(A3005-4006)(6+7)-IV-2	6029	671	8,99	12813	671	19,10	9610	671	14,32	8,99
(A1005-2006)(6+7)-VIII-1	6029	670,5	8,99	12813	670	19,12	9610	670	14,34	8,99
(A4006-3012)(4+5)-XI-1	6029	670,5	8,99	12813	670	19,12	9610	670	14,34	8,99
(A4014-3015)(4+5)-VI-6	6029	670,5	8,99	12813	670	19,12	9610	670	14,34	8,99
(A3006-2012)(4+5)-IX-3	6029	670	9,00	12813	670	19,12	9610	670	14,34	9,00
(A3011-4017)(4+5)-XII-2	6029	670	9,00	12813	670	19,12	9610	670	14,34	9,00
(A2011-3017)(4+5)-IX-5	6029	669,5	9,01	12813	670	19,12	9610	670	14,34	9,01
(A4006-3012)(6+7)-XI-1	6029	669,5	9,01	12813	670	19,12	9610	670	14,34	9,01

(A3011-4017)(6+7)-X-8	6029	669,5	9,01	12813	670	19,12	9610	670	14,34	9,01
(A2024-1023)(6+7)-IX-6	6029	669	9,01	12813	669	19,15	9610	669	14,36	9,01
(A3005-2006)(4+5)-VI-2	6029	669	9,01	12813	669	19,15	9610	669	14,36	9,01
(A3006-2012)(6+7)-IX-3	6029	669	9,01	12813	669	19,15	9610	669	14,36	9,01
(A3011-2010)(4+5)-IX-2	6029	669	9,01	12813	669	19,15	9610	669	14,36	9,01
(A4024-3023)(4+5)-IX-5	6029	669	9,01	12813	669	19,15	9610	669	14,36	9,01
(A3006-4012)(6+7)-XI-3	6029	669	9,01	12813	669	19,15	9610	669	14,36	9,01
(A2011-3010)(4+5)-VI-3	6029	668,5	9,02	12813	669	19,15	9610	669	14,36	9,02
(A3023-2013)(4+5)-IX-8	6029	668	9,03	12813	668	19,18	9610	668	14,39	9,03
(A4005-3006)(4+5)-XII-8	6029	668	9,03	12813	668	19,18	9610	668	14,39	9,03
(A3008-4014)(4+5)-X-3	6029	668	9,03	12813	668	19,18	9610	668	14,39	9,03
(A1006-2012)(4+5)-V-1	6029	667,5	9,03	12813	667	19,21	9610	667	14,41	9,03
(A1005-2006)(4+5)-VIII-1	6029	667	9,04	12813	667	19,21	9610	667	14,41	9,04
(A3023-2013)(6+7)-IX-8	6029	667	9,04	12813	667	19,21	9610	667	14,41	9,04
(A3023-4013)(4+5)-I-4	6029	667	9,04	12813	667	19,21	9610	667	14,41	9,04
(A4008-3014)(6+7)-X-4	6029	667	9,04	12813	667	19,21	9610	667	14,41	9,04
(A4024-5023)(4+5)-VIII-7	6029	667	9,04	12813	667	19,21	9610	667	14,41	9,04
(A2008-3014)(6+7)-X-1	6029	665,5	9,06	12813	666	19,24	9610	666	14,43	9,06
(A3011-4017)(4+5)-X-8	6029	666,5	9,05	12813	666	19,24	9610	666	14,43	9,05
(A4010-3011)1	6029	666,5	9,05	12813	666	19,24	9610	666	14,43	9,05
(A3024-2023)(6+7)-XII-5	6029	666	9,05	12813	666	19,24	9610	666	14,43	9,05
(A3006-4012)(6+7)-VIII-7	6029	666	9,05	12813	666	19,24	9610	666	14,43	9,05
(A4008-3014)(6+7)-IX-5	6029	666	9,05	12813	666	19,24	9610	666	14,43	9,05
(A4024-5023)(6+7)-VIII-7	6029	665,5	9,06	12813	665	19,27	9610	665	14,45	9,06
(A2005-1006)(6+7)-IX-3	6029	665	9,07	12813	665	19,27	9610	665	14,45	9,07
(A3011-2010)(6+7)-IX-2	6029	665	9,07	12813	665	19,27	9610	665	14,45	9,07
(A3008-4014)(6+7)-XII-3	6029	665	9,07	12813	665	19,27	9610	665	14,45	9,07
(A5023-4099)(4+5)-III-5	6029	665	9,07	12813	665	19,27	9610	665	14,45	9,07
(A4024-5023)(4+5)-VIII-3	6029	665	9,07	12813	665	19,27	9610	665	14,45	9,07
(A2023-1013)3	6029	664,5	9,07	12813	665	19,27	9610	665	14,45	9,07
(A4023-5099)(4+5)-XII-1	6029	664,5	9,07	12813	664	19,30	9610	664	14,47	9,07
(A2008-3014)(6+7)-VII-8	6029	664	9,08	12813	664	19,30	9610	664	14,47	9,08
(A5023-4099)(4+5)-V-1	6029	664	9,08	12813	664	19,30	9610	664	14,47	9,08
(A5023-4099)(6+7)-III-5	6029	664	9,08	12813	664	19,30	9610	664	14,47	9,08
(A2005-1006)(6+7)-XI-7	6029	663,5	9,09	12813	664	19,30	9610	664	14,47	9,09
(A2014-3015)(4+5)-IV-6	6029	663,5	9,09	12813	664	19,30	9610	664	14,47	9,09
(A4024-5023)(6+7)-VIII-3	6029	663,5	9,09	12813	664	19,30	9610	664	14,47	9,09
(A5023-4099)(6+7)-V-1	6029	663	9,09	12813	663	19,33	9610	663	14,49	9,09
(A5023-4099)(4+5)-VII-1	6029	662,5	9,10	12813	663	19,33	9610	663	14,49	9,10
(A2005-3006)(4+5)-XII-4	6029	662	9,11	12813	662	19,35	9610	662	14,52	9,11
(A2008-3014)(6+7)-III-4	6029	662	9,11	12813	662	19,35	9610	662	14,52	9,11
(A5005-4006)(4+5)-X-1	6029	662	9,11	12813	662	19,35	9610	662	14,52	9,11
(A5005-4006)(4+5)-XI-5	6029	662	9,11	12813	662	19,35	9610	662	14,52	9,11
(A4005-5006)(4+5)-II-2	6029	662	9,11	12813	662	19,35	9610	662	14,52	9,11
(A3005-2006)(6+7)-VI-2	6029	661,5	9,11	12813	662	19,35	9610	662	14,52	9,11

(A5005-4006)(4+5)-IX-1	6029	661,5	9,11	12813	662	19,35	9610	662	14,52	9,11
(A5023-4099)(6+7)-VII-1	6029	661,5	9,11	12813	662	19,35	9610	662	14,52	9,11
(A4006-5055)(4+5)-IX-8	6029	661,5	9,11	12813	662	19,35	9610	662	14,52	9,11
(A3014-4015)1	6029	662,5	9,10	12813	662	19,35	9610	662	14,52	9,10
(A4023-5099)(6+7)-XII-1	6029	661,5	9,11	12813	661	19,38	9610	661	14,54	9,11
(A3005-4006)(4+5)-IX-7	6029	661	9,12	12813	661	19,38	9610	661	14,54	9,12
(A4014-3015)(6+7)-VI-2	6029	661	9,12	12813	661	19,38	9610	661	14,54	9,12
(A4008-3014)(4+5)-IX-5	6029	661	9,12	12813	661	19,38	9610	661	14,54	9,12
(A4005-5006)(6+7)-II-2	6029	661	9,12	12813	661	19,38	9610	661	14,54	9,12
(A3024-4023)(4+5)-X-2	6029	660,5	9,13	12813	661	19,38	9610	661	14,54	9,13
(A4023-3013)(4+5)-XI-8	6029	660,5	9,13	12813	661	19,38	9610	661	14,54	9,13
(A2005-3006)(6+7)-XII-4	6029	660,5	9,13	12813	660	19,41	9610	660	14,56	9,13
(A3011-4017)(6+7)-X-2	6029	660,5	9,13	12813	660	19,41	9610	660	14,56	9,13
(A5005-4006)(6+7)-XI-5	6029	660,5	9,13	12813	660	19,41	9610	660	14,56	9,13
(A3023-4013)(6+7)-II-2	6029	660	9,13	12813	660	19,41	9610	660	14,56	9,13
(A4005-3006)(6+7)-XII-8	6029	660	9,13	12813	660	19,41	9610	660	14,56	9,13
(A3006-4012)(4+5)-VIII-7	6029	660	9,13	12813	660	19,41	9610	660	14,56	9,13
(A4011-3010)(6+7)-IV-3	6029	660	9,13	12813	660	19,41	9610	660	14,56	9,13
(A4023-3013)(6+7)-VIII-4	6029	660	9,13	12813	660	19,41	9610	660	14,56	9,13
(A5005-4006)(6+7)-IX-1	6029	660	9,13	12813	660	19,41	9610	660	14,56	9,13
(A5005-4006)(6+7)-X-1	6029	660	9,13	12813	660	19,41	9610	660	14,56	9,13
(A1006-2012)(6+7)-V-1	6029	659,5	9,14	12813	660	19,41	9610	660	14,56	9,14
(A2006-3012)(4+5)-I-6	6029	658,5	9,16	12813	659	19,44	9610	659	14,58	9,16
(A4024-3023)(6+7)-IX-5	6029	658,5	9,16	12813	659	19,44	9610	659	14,58	9,16
(A3005-4006)(6+7)-IX-7	6029	658,5	9,16	12813	659	19,44	9610	659	14,58	9,16
(A2011-3010)(6+7)-VI-3	6029	659,5	9,14	12813	659	19,44	9610	659	14,58	9,14
(A2005-1006)(6+7)-XI-8	6029	659	9,15	12813	659	19,44	9610	659	14,58	9,15
(A3008-4014)(4+5)-XII-3	6029	659	9,15	12813	659	19,44	9610	659	14,58	9,15
(A5024-4023)(4+5)-XI-4	6029	659	9,15	12813	659	19,44	9610	659	14,58	9,15
(A4006-5055)(6+7)-IX-8	6029	659	9,15	12813	659	19,44	9610	659	14,58	9,15
(A4011-3010)(6+7)-IV-7	6029	658,5	9,16	12813	658	19,47	9610	658	14,60	9,16
(A5024-4023)(4+5)-XII-4	6029	658,5	9,16	12813	658	19,47	9610	658	14,60	9,16
(A4024-5023)(4+5)-IV-1	6029	658,5	9,16	12813	658	19,47	9610	658	14,60	9,16
(A3024-4023)(4+5)-XI-2	6029	658	9,16	12813	658	19,47	9610	658	14,60	9,16
(A4014-3015)(4+5)-VI-2	6029	658	9,16	12813	658	19,47	9610	658	14,60	9,16
(A4023-3013)(4+5)-XII-1	6029	658	9,16	12813	658	19,47	9610	658	14,60	9,16
(A4023-3013)(6+7)-XI-8	6029	658	9,16	12813	658	19,47	9610	658	14,60	9,16
(A2024-1023)(4+5)-IX-6	6029	657,5	9,17	12813	658	19,47	9610	658	14,60	9,17
(A3024-4023)(4+5)-VI-7	6029	657,5	9,17	12813	658	19,47	9610	658	14,60	9,17
(A2005-1006)(6+7)-IX-4	6029	657,5	9,17	12813	657	19,50	9610	657	14,63	9,17
(A4023-3013)(4+5)-VIII-4	6029	657,5	9,17	12813	657	19,50	9610	657	14,63	9,17
(A3024-2023)(4+5)-XII-5	6029	657	9,18	12813	657	19,50	9610	657	14,63	9,18
(A3011-4017)(4+5)-X-2	6029	657	9,18	12813	657	19,50	9610	657	14,63	9,18
(A4024-5023)(6+7)-IV-1	6029	657	9,18	12813	657	19,50	9610	657	14,63	9,18
(A5024-4023)(6+7)-XI-4	6029	656,5	9,18	12813	657	19,50	9610	657	14,63	9,18

(A3024-4023)(6+7)-X-2	6029	656,5	9,18	12813	656	19,53	9610	656	14,65	9,18
(A3005-4006)(4+5)-IV-6	6029	656,5	9,18	12813	656	19,53	9610	656	14,65	9,18
(A5006-4055)(4+5)-III-4	6029	656,5	9,18	12813	656	19,53	9610	656	14,65	9,18
(A3006-2012)(6+7)-I-8	6029	656	9,19	12813	656	19,53	9610	656	14,65	9,19
(A2008-3014)(4+5)-X-1	6029	656	9,19	12813	656	19,53	9610	656	14,65	9,19
(A3023-4013)(6+7)-XII-4	6029	656	9,19	12813	656	19,53	9610	656	14,65	9,19
(A5024-4023)(6+7)-XII-4	6029	656	9,19	12813	656	19,53	9610	656	14,65	9,19
(A5006-4055)(6+7)-III-4	6029	656	9,19	12813	656	19,53	9610	656	14,65	9,19
(A4011-3010)(4+5)-VI-2	6029	655,5	9,20	12813	656	19,53	9610	656	14,65	9,20
(A4023-3013)(6+7)-XII-1	6029	655,5	9,20	12813	656	19,53	9610	656	14,65	9,20
(A4005-5006)(4+5)-VI-4	6029	655,5	9,20	12813	656	19,53	9610	656	14,65	9,20
(A3006-2012)(4+5)-I-8	6029	655	9,20	12813	655	19,56	9610	655	14,67	9,20
(A2006-1012)3	6029	654,5	9,21	12813	655	19,56	9610	655	14,67	9,21
(A2011-3017)(4+5)-X-4	6029	654,5	9,21	12813	655	19,56	9610	655	14,67	9,21
(A3005-4006)(6+7)-IV-6	6029	654,5	9,21	12813	654	19,59	9610	654	14,69	9,21
(A4005-5006)(6+7)-VI-4	6029	654	9,22	12813	654	19,59	9610	654	14,69	9,22
(A2014-3015)(4+5)-VI-2	6029	653,5	9,23	12813	654	19,59	9610	654	14,69	9,23
(A3024-4023)(6+7)-XI-2	6029	653,5	9,23	12813	654	19,59	9610	654	14,69	9,23
(A3024-4023)(6+7)-VI-7	6029	653,5	9,23	12813	653	19,62	9610	653	14,72	9,23
(A2008-3014)(4+5)-VII-8	6029	653	9,23	12813	653	19,62	9610	653	14,72	9,23
(A2011-3017)(6+7)-X-4	6029	653	9,23	12813	653	19,62	9610	653	14,72	9,23
(A4011-3010)(4+5)-IV-7	6029	653	9,23	12813	653	19,62	9610	653	14,72	9,23
(A4006-3012)(4+5)-III-5	6029	652,5	9,24	12813	653	19,62	9610	653	14,72	9,24
(A4023-5099)2	6029	652,5	9,24	12813	653	19,62	9610	653	14,72	9,24
(A4006-3012)(6+7)-III-5	6029	652	9,25	12813	652	19,65	9610	652	14,74	9,25
(A3005-4006)(4+5)-IV-2	6029	652	9,25	12813	652	19,65	9610	652	14,74	9,25
(A2005-1006)(4+5)-IX-3	6029	651,5	9,25	12813	652	19,65	9610	652	14,74	9,25
(A4014-3015)(6+7)-VI-6	6029	651,5	9,25	12813	652	19,65	9610	652	14,74	9,25
(A2006-3012)(6+7)-I-6	6029	652,5	9,24	12813	652	19,65	9610	652	14,74	9,24
(A3023-2013)(4+5)-VII-4	6029	652	9,25	12813	652	19,65	9610	652	14,74	9,25
(A3023-4013)(4+5)-II-2	6029	652	9,25	12813	652	19,65	9610	652	14,74	9,25
(A2005-1006)(4+5)-XI-8	6029	651	9,26	12813	651	19,68	9610	651	14,76	9,26
(A2014-3015)(6+7)-IV-6	6029	651	9,26	12813	651	19,68	9610	651	14,76	9,26
(A3023-2013)(6+7)-VII-4	6029	651	9,26	12813	651	19,68	9610	651	14,76	9,26
(A4011-3017)(6+7)-XI-2	6029	651	9,26	12813	651	19,68	9610	651	14,76	9,26
(A4008-3014)(4+5)-X-4	6029	651	9,26	12813	651	19,68	9610	651	14,76	9,26
(A5024-4023)(4+5)-X-8	6029	651	9,26	12813	651	19,68	9610	651	14,76	9,26
(A4023-5099)(4+5)-V-2	6029	651	9,26	12813	651	19,68	9610	651	14,76	9,26
(A1024-2023)(6+7)-II-4	6029	650,5	9,27	12813	650	19,71	9610	650	14,78	9,27
(A2005-1006)(4+5)-XI-7	6029	650	9,28	12813	650	19,71	9610	650	14,78	9,28
(A2023-1013)(4+5)-XI-4	6029	650	9,28	12813	650	19,71	9610	650	14,78	9,28
(A2011-3017)(6+7)-IX-5	6029	650	9,28	12813	650	19,71	9610	650	14,78	9,28
(A3005-4006)(6+7)-IV-2	6029	650	9,28	12813	650	19,71	9610	650	14,78	9,28
(A2005-1006)(4+5)-IX-4	6029	649,5	9,28	12813	649	19,74	9610	649	14,81	9,28
(A4023-5099)(4+5)-X-7	6029	649,5	9,28	12813	649	19,74	9610	649	14,81	9,28

(A1005-2006)(6+7)-VIII-1	6029	649	9,29	12813	649	19,74	9610	649	14,81	9,29
(A1024-2023)(4+5)-II-4	6029	649	9,29	12813	649	19,74	9610	649	14,81	9,29
(A4014-3015)(4+5)-IV-7	6029	649	9,29	12813	649	19,74	9610	649	14,81	9,29
(A5024-4023)(6+7)-X-8	6029	649	9,29	12813	649	19,74	9610	649	14,81	9,29
(A5023-4099)(4+5)-I-5	6029	649	9,29	12813	649	19,74	9610	649	14,81	9,29
(A2011-3017)(4+5)-IX-5	6029	648,5	9,30	12813	648	19,77	9610	648	14,83	9,30
(A3011-4017)(6+7)-X-8	6029	648,5	9,30	12813	648	19,77	9610	648	14,83	9,30
(A3011-2010)(4+5)-IX-2	6029	648	9,30	12813	648	19,77	9610	648	14,83	9,30
(A4006-3012)(4+5)-I-4	6029	648	9,30	12813	648	19,77	9610	648	14,83	9,30
(A3023-4013)(4+5)-XII-4	6029	648	9,30	12813	648	19,77	9610	648	14,83	9,30
(A5023-4099)(6+7)-I-5	6029	648	9,30	12813	648	19,77	9610	648	14,83	9,30
(A4023-5099)(6+7)-V-2	6029	648	9,30	12813	648	19,77	9610	648	14,83	9,30
(A2024-1023)(6+7)-IX-6	6029	647,5	9,31	12813	648	19,77	9610	648	14,83	9,31
(A3005-2006)(4+5)-VI-2	6029	647,5	9,31	12813	648	19,77	9610	648	14,83	9,31
(A5023-4099)(4+5)-III-5	6029	647,5	9,31	12813	648	19,77	9610	648	14,83	9,31
(A4024-5023)(4+5)-VIII-3	6029	647,5	9,31	12813	648	19,77	9610	648	14,83	9,31
(A2023-1013)(6+7)-XI-4	6029	647,5	9,31	12813	647	19,80	9610	647	14,85	9,31
(A2011-3010)(4+5)-VI-3	6029	647,5	9,31	12813	647	19,80	9610	647	14,85	9,31
(A2023-3013)(4+5)-VII-7	6029	647,5	9,31	12813	647	19,80	9610	647	14,85	9,31
(A4006-3012)(6+7)-I-4	6029	647,5	9,31	12813	647	19,80	9610	647	14,85	9,31
(A4005-3006)(4+5)-XII-8	6029	647	9,32	12813	647	19,80	9610	647	14,85	9,32
(A4011-3017)(4+5)-XI-2	6029	647	9,32	12813	647	19,80	9610	647	14,85	9,32
(A4011-3017)(4+5)-IX-5	6029	647	9,32	12813	647	19,80	9610	647	14,85	9,32
(A4010-3011)(4+5)-II-3	6029	647	9,32	12813	647	19,80	9610	647	14,85	9,32
(A3014-4015)(4+5)-VIII-2	6029	647	9,32	12813	647	19,80	9610	647	14,85	9,32
(A5023-4099)(6+7)-III-5	6029	647	9,32	12813	647	19,80	9610	647	14,85	9,32
(A3023-2013)(4+5)-IX-8	6029	646,5	9,33	12813	647	19,80	9610	647	14,85	9,33
(A2005-1006)(4+5)-X-3	6029	646,5	9,33	12813	646	19,83	9610	646	14,88	9,33
(A5023-4099)(4+5)-V-1	6029	646,5	9,33	12813	646	19,83	9610	646	14,88	9,33
(A4024-5023)(6+7)-VIII-3	6029	646,5	9,33	12813	646	19,83	9610	646	14,88	9,33
(A4023-5099)(6+7)-X-7	6029	646,5	9,33	12813	646	19,83	9610	646	14,88	9,33
(A3011-2017)(4+5)-VII-4	6029	646	9,33	12813	646	19,83	9610	646	14,88	9,33
(A4008-3014)(6+7)-X-4	6029	646	9,33	12813	646	19,83	9610	646	14,88	9,33
(A1005-2006)(4+5)-VIII-1	6029	645,5	9,34	12813	646	19,83	9610	646	14,88	9,34
(A3023-2013)(6+7)-IX-8	6029	645,5	9,34	12813	646	19,83	9610	646	14,88	9,34
(A5023-4099)(6+7)-V-1	6029	645,5	9,34	12813	646	19,83	9610	646	14,88	9,34
(A2005-1006)(4+5)-XII-7	6029	645	9,35	12813	645	19,87	9610	645	14,90	9,35
(A3011-4017)(4+5)-X-8	6029	645	9,35	12813	645	19,87	9610	645	14,90	9,35
(A4008-3014)(6+7)-IX-5	6029	645	9,35	12813	645	19,87	9610	645	14,90	9,35
(A5005-4006)(4+5)-X-1	6029	645	9,35	12813	645	19,87	9610	645	14,90	9,35
(A5005-4006)(4+5)-XI-5	6029	645	9,35	12813	645	19,87	9610	645	14,90	9,35
(A5005-4006)(4+5)-XII-5	6029	645	9,35	12813	645	19,87	9610	645	14,90	9,35
(A4005-5006)(4+5)-II-2	6029	645	9,35	12813	645	19,87	9610	645	14,90	9,35
(A4006-5055)(4+5)-III-7	6029	645	9,35	12813	645	19,87	9610	645	14,90	9,35
(A3024-2023)(6+7)-XII-5	6029	644,5	9,35	12813	645	19,87	9610	645	14,90	9,35

(A4006-5055)2	6029	644,5	9,35	12813	644	19,90	9610	644	14,92	9,35
(A2005-1006)(6+7)-IX-3	6029	644	9,36	12813	644	19,90	9610	644	14,92	9,36
(A3008-4014)(6+7)-XII-3	6029	644	9,36	12813	644	19,90	9610	644	14,92	9,36
(A5006-4055)(4+5)-V-8	6029	643,5	9,37	12813	644	19,90	9610	644	14,92	9,37
(A2023-1013)3	6029	643,5	9,37	12813	643	19,93	9610	643	14,95	9,37
(A3005-2006)(4+5)-XII-7	6029	643,5	9,37	12813	643	19,93	9610	643	14,95	9,37
(A5005-4006)(6+7)-XII-5	6029	643,5	9,37	12813	643	19,93	9610	643	14,95	9,37
(A4005-5006)(6+7)-II-2	6029	643,5	9,37	12813	643	19,93	9610	643	14,95	9,37
(A2008-3014)(6+7)-VII-8	6029	643	9,38	12813	643	19,93	9610	643	14,95	9,38
(A5005-4006)(6+7)-X-1	6029	643	9,38	12813	643	19,93	9610	643	14,95	9,38
(A5005-4006)(6+7)-XI-5	6029	643	9,38	12813	643	19,93	9610	643	14,95	9,38
(A5006-4055)(6+7)-V-8	6029	643	9,38	12813	643	19,93	9610	643	14,95	9,38
(A4023-5099)(4+5)-X-1	6029	643	9,38	12813	643	19,93	9610	643	14,95	9,38
(A4011-3017)(6+7)-IX-5	6029	642,5	9,38	12813	643	19,93	9610	643	14,95	9,38
(A4006-5055)(4+5)-XI-2	6029	642,5	9,38	12813	642	19,96	9610	642	14,97	9,38
(A4006-5055)(6+7)-III-7	6029	642	9,39	12813	642	19,96	9610	642	14,97	9,39
(A2005-1006)(6+7)-XI-7	6029	642,5	9,38	12813	642	19,96	9610	642	14,97	9,38
(A5024-4023)(4+5)-XI-4	6029	641,5	9,40	12813	641	19,99	9610	641	14,99	9,40
(A2014-3015)(6+7)-VI-2	6029	641	9,41	12813	641	19,99	9610	641	14,99	9,41
(A4006-5055)(4+5)-XI-8	6029	641	9,41	12813	641	19,99	9610	641	14,99	9,41
(A2005-3006)(4+5)-XII-4	6029	640,5	9,41	12813	641	19,99	9610	641	14,99	9,41
(A3024-4023)(4+5)-VI-3	6029	640,5	9,41	12813	641	19,99	9610	641	14,99	9,41
(A3005-2006)(6+7)-VI-2	6029	640,5	9,41	12813	640	20,02	9610	640	15,02	9,41
(A2023-3013)(6+7)-VII-7	6029	640	9,42	12813	640	20,02	9610	640	15,02	9,42
(A4023-5099)(6+7)-X-1	6029	640	9,42	12813	640	20,02	9610	640	15,02	9,42
(A3005-4006)(4+5)-IX-7	6029	639,5	9,43	12813	640	20,02	9610	640	15,02	9,43
(A4014-3015)(6+7)-VI-2	6029	639,5	9,43	12813	640	20,02	9610	640	15,02	9,43
(A4011-3010)(6+7)-VI-2	6029	639,5	9,43	12813	640	20,02	9610	640	15,02	9,43
(A4008-3014)(4+5)-IX-5	6029	639,5	9,43	12813	640	20,02	9610	640	15,02	9,43
(A4005-3006)(6+7)-XII-8	6029	639	9,44	12813	639	20,05	9610	639	15,04	9,44
(A4011-3010)(4+5)-VIII-3	6029	639	9,44	12813	639	20,05	9610	639	15,04	9,44
(A4023-3013)(6+7)-VIII-4	6029	638,5	9,44	12813	639	20,05	9610	639	15,04	9,44
(A2015-3014)(6+7)-XII-7	6029	639,5	9,43	12813	639	20,05	9610	639	15,04	9,43
(A5024-4023)(6+7)-XI-4	6029	639,5	9,43	12813	639	20,05	9610	639	15,04	9,43
(A4006-5055)(6+7)-XI-2	6029	639,5	9,43	12813	639	20,05	9610	639	15,04	9,43
(A2005-3006)(6+7)-XII-4	6029	639	9,44	12813	639	20,05	9610	639	15,04	9,44
(A3011-4017)(6+7)-X-2	6029	639	9,44	12813	639	20,05	9610	639	15,04	9,44
(A2005-1006)(6+7)-X-3	6029	638,5	9,44	12813	638	20,08	9610	638	15,06	9,44
(A3011-2017)(6+7)-VII-4	6029	638,5	9,44	12813	638	20,08	9610	638	15,06	9,44
(A2011-3010)(6+7)-VI-3	6029	638	9,45	12813	638	20,08	9610	638	15,06	9,45
(A2011-3017)(6+7)-XI-5	6029	638	9,45	12813	638	20,08	9610	638	15,06	9,45
(A3008-4014)(4+5)-XII-3	6029	638	9,45	12813	638	20,08	9610	638	15,06	9,45
(A4006-5055)(6+7)-XI-8	6029	638	9,45	12813	638	20,08	9610	638	15,06	9,45
(A2005-1006)(6+7)-XI-8	6029	637,5	9,46	12813	638	20,08	9610	638	15,06	9,46
(A2006-3012)(4+5)-I-6	6029	637,5	9,46	12813	637	20,11	9610	637	15,09	9,46

(A3023-4013)(4+5)-I-7	6029	637,5	9,46	12813	637	20,11	9610	637	15,09	9,46
(A3005-4006)(6+7)-IX-7	6029	637,5	9,46	12813	637	20,11	9610	637	15,09	9,46
(A2005-1006)(6+7)-XII-7	6029	637	9,46	12813	637	20,11	9610	637	15,09	9,46
(A4014-3015)(4+5)-IV-3	6029	637	9,46	12813	637	20,11	9610	637	15,09	9,46
(A4011-3010)(6+7)-IV-7	6029	637	9,46	12813	637	20,11	9610	637	15,09	9,46
(A4023-3013)(4+5)-XII-1	6029	637	9,46	12813	637	20,11	9610	637	15,09	9,46
(A4024-3023)(6+7)-IV-1	6029	636,5	9,47	12813	637	20,11	9610	637	15,09	9,47
(A3023-2013)(4+5)-VII-1	6029	636	9,48	12813	636	20,15	9610	636	15,11	9,48
(A3011-4017)(4+5)-X-2	6029	636	9,48	12813	636	20,15	9610	636	15,11	9,48
(A3024-2023)(4+5)-XII-5	6029	635,5	9,49	12813	636	20,15	9610	636	15,11	9,49
(A4014-3015)(4+5)-II-6	6029	635,5	9,49	12813	636	20,15	9610	636	15,11	9,49
(A3024-4023)(6+7)-VI-3	6029	636,5	9,47	12813	636	20,15	9610	636	15,11	9,47
(A2005-1006)(6+7)-IX-4	6029	636	9,48	12813	636	20,15	9610	636	15,11	9,48
(A3005-2006)(6+7)-XII-7	6029	636	9,48	12813	636	20,15	9610	636	15,11	9,48
(A2011-3017)(4+5)-XI-5	6029	636	9,48	12813	636	20,15	9610	636	15,11	9,48
(A4023-3013)(4+5)-VIII-4	6029	636	9,48	12813	636	20,15	9610	636	15,11	9,48
(A3011-4017)(6+7)-XII-8	6029	635,5	9,49	12813	635	20,18	9610	635	15,13	9,49
(A3005-4006)(4+5)-IV-6	6029	635	9,49	12813	635	20,18	9610	635	15,13	9,49
(A3023-2013)(6+7)-VII-1	6029	634,5	9,50	12813	635	20,18	9610	635	15,13	9,50
(A2011-3017)(4+5)-I-8	6029	634,5	9,50	12813	635	20,18	9610	635	15,13	9,50
(A3023-4013)(6+7)-XII-4	6029	634,5	9,50	12813	635	20,18	9610	635	15,13	9,50
(A3006-4012)(6+7)-IX-5	6029	634,5	9,50	12813	635	20,18	9610	635	15,13	9,50
(A2008-3014)(6+7)-XI-5	6029	634,5	9,50	12813	634	20,21	9610	634	15,16	9,50
(A4011-3010)(4+5)-VI-2	6029	634,5	9,50	12813	634	20,21	9610	634	15,16	9,50
(A4023-3013)(6+7)-XII-1	6029	634,5	9,50	12813	634	20,21	9610	634	15,16	9,50
(A5024-4023)(4+5)-IX-8	6029	634,5	9,50	12813	634	20,21	9610	634	15,16	9,50
(A5024-4023)(4+5)-X-8	6029	634	9,51	12813	634	20,21	9610	634	15,16	9,51
(A4023-5099)(4+5)-V-2	6029	634	9,51	12813	634	20,21	9610	634	15,16	9,51
(A4011-3010)(4+5)-VI-6	6029	632,5	9,53	12813	633	20,24	9610	633	15,18	9,53
(A4010-3011)(6+7)-II-3	6029	632,5	9,53	12813	633	20,24	9610	633	15,18	9,53
(A2011-3017)(4+5)-X-4	6029	633,5	9,52	12813	633	20,24	9610	633	15,18	9,52
(A2011-3017)(6+7)-I-8	6029	633	9,52	12813	633	20,24	9610	633	15,18	9,52
(A3005-4006)(6+7)-IV-6	6029	633	9,52	12813	633	20,24	9610	633	15,18	9,52
(A2014-3015)(4+5)-VI-2	6029	632,5	9,53	12813	632	20,27	9610	632	15,21	9,53
(A5024-4023)(6+7)-IX-8	6029	632,5	9,53	12813	632	20,27	9610	632	15,21	9,53
(A2005-1006)(6+7)-XII-8	6029	632	9,54	12813	632	20,27	9610	632	15,21	9,54
(A3011-4017)(4+5)-XII-8	6029	632	9,54	12813	632	20,27	9610	632	15,21	9,54
(A4023-3013)(4+5)-VII-5	6029	632	9,54	12813	632	20,27	9610	632	15,21	9,54
(A5024-4023)(6+7)-X-8	6029	632	9,54	12813	632	20,27	9610	632	15,21	9,54
(A4023-5099)(4+5)-X-7	6029	632	9,54	12813	632	20,27	9610	632	15,21	9,54
(A2011-3017)(6+7)-X-4	6029	631,5	9,55	12813	632	20,27	9610	632	15,21	9,55
(A5023-4099)(4+5)-I-5	6029	631,5	9,55	12813	632	20,27	9610	632	15,21	9,55
(A2006-3012)(6+7)-I-6	6029	631	9,55	12813	631	20,31	9610	631	15,23	9,55
(A3011-2017)(4+5)-I-5	6029	631	9,55	12813	631	20,31	9610	631	15,23	9,55
(A3008-4014)(6+7)-XII-5	6029	631	9,55	12813	631	20,31	9610	631	15,23	9,55

(A4023-5099)(6+7)-V-2	6029	631	9,55	12813	631	20,31	9610	631	15,23	9,55
(A2005-1006)(6+7)-X-4	6029	630,5	9,56	12813	631	20,31	9610	631	15,23	9,56
(A5023-4099)(6+7)-I-5	6029	630,5	9,56	12813	631	20,31	9610	631	15,23	9,56
(A2005-1006)(4+5)-XI-8	6029	629,5	9,58	12813	630	20,34	9610	630	15,25	9,58
(A3023-4013)(6+7)-I-7	6029	629,5	9,58	12813	630	20,34	9610	630	15,25	9,58
(A3014-4015)(6+7)-VIII-2	6029	629,5	9,58	12813	630	20,34	9610	630	15,25	9,58
(A3024-2023)(6+7)-X-1	6029	630,5	9,56	12813	630	20,34	9610	630	15,25	9,56
(A4014-3015)(6+7)-IV-7	6029	630,5	9,56	12813	630	20,34	9610	630	15,25	9,56
(A4011-3017)(6+7)-XI-2	6029	630	9,57	12813	630	20,34	9610	630	15,25	9,57
(A4023-5099)2	6029	630	9,57	12813	630	20,34	9610	630	15,25	9,57
(A1024-2023)(6+7)-II-4	6029	629,5	9,58	12813	629	20,37	9610	629	15,28	9,58
(A2005-3006)(4+5)-XI-8	6029	629	9,59	12813	629	20,37	9610	629	15,28	9,59
(A3024-2023)(4+5)-IV-7	6029	629	9,59	12813	629	20,37	9610	629	15,28	9,59
(A4006-3012)(6+7)-VI-5	6029	629	9,59	12813	629	20,37	9610	629	15,28	9,59
(A3006-4012)(4+5)-IX-5	6029	629	9,59	12813	629	20,37	9610	629	15,28	9,59
(A4023-3013)(6+7)-VII-5	6029	629	9,59	12813	629	20,37	9610	629	15,28	9,59
(A5023-4099)(4+5)-V-6	6029	629	9,59	12813	629	20,37	9610	629	15,28	9,59
(A4023-5099)(6+7)-X-7	6029	629	9,59	12813	629	20,37	9610	629	15,28	9,59
(A2023-1013)(4+5)-XI-4	6029	628,5	9,59	12813	629	20,37	9610	629	15,28	9,59
(A3005-2006)(4+5)-X-3	6029	628,5	9,59	12813	629	20,37	9610	629	15,28	9,59
(A4006-3012)(4+5)-VI-5	6029	628,5	9,59	12813	628	20,40	9610	628	15,30	9,59
(A5023-4099)(6+7)-V-6	6029	628,5	9,59	12813	628	20,40	9610	628	15,30	9,59
(A2005-1006)(4+5)-IX-4	6029	628	9,60	12813	628	20,40	9610	628	15,30	9,60
(A1024-2023)(4+5)-II-4	6029	628	9,60	12813	628	20,40	9610	628	15,30	9,60
(A5005-4006)(4+5)-XII-5	6029	628	9,60	12813	628	20,40	9610	628	15,30	9,60
(A4014-3015)(4+5)-IV-7	6029	627,5	9,61	12813	628	20,40	9610	628	15,30	9,61
(A4006-5055)(4+5)-III-7	6029	627,5	9,61	12813	628	20,40	9610	628	15,30	9,61
(A5006-4055)(6+7)-VII-8	6029	626,5	9,62	12813	627	20,44	9610	627	15,33	9,62
(A2005-3006)(6+7)-XI-8	6029	627,5	9,61	12813	627	20,44	9610	627	15,33	9,61
(A3011-2010)(6+7)-X-2	6029	627,5	9,61	12813	627	20,44	9610	627	15,33	9,61
(A3023-4013)(4+5)-XII-4	6029	627	9,62	12813	627	20,44	9610	627	15,33	9,62
(A5006-4055)(4+5)-VII-8	6029	627	9,62	12813	627	20,44	9610	627	15,33	9,62
(A4006-3012)(4+5)-I-4	6029	626,5	9,62	12813	627	20,44	9610	627	15,33	9,62
(A4010-3011)(4+5)-II-7	6029	626,5	9,62	12813	627	20,44	9610	627	15,33	9,62
(A4024-3023)(4+5)-IV-1	6029	626,5	9,62	12813	626	20,47	9610	626	15,35	9,62
(A5006-4055)(4+5)-V-8	6029	626,5	9,62	12813	626	20,47	9610	626	15,35	9,62
(A2023-1013)(6+7)-XI-4	6029	626	9,63	12813	626	20,47	9610	626	15,35	9,63
(A2023-3013)(4+5)-VII-7	6029	626	9,63	12813	626	20,47	9610	626	15,35	9,63
(A4006-3012)(6+7)-I-4	6029	626	9,63	12813	626	20,47	9610	626	15,35	9,63
(A4010-3011)(4+5)-II-3	6029	626	9,63	12813	626	20,47	9610	626	15,35	9,63
(A3014-4015)(4+5)-VIII-2	6029	626	9,63	12813	626	20,47	9610	626	15,35	9,63
(A5005-4006)(6+7)-XII-5	6029	626	9,63	12813	626	20,47	9610	626	15,35	9,63
(A2011-3010)(4+5)-IV-7	6029	625,5	9,64	12813	626	20,47	9610	626	15,35	9,64
(A4011-3017)(4+5)-IX-5	6029	625,5	9,64	12813	626	20,47	9610	626	15,35	9,64
(A4011-3017)(4+5)-XI-2	6029	625,5	9,64	12813	626	20,47	9610	626	15,35	9,64

(A5006-4055)(6+7)-V-8	6029	625,5	9,64	12813	626	20,47	9610	626	15,35	9,64
(A4023-5099)(4+5)-X-1	6029	625,5	9,64	12813	626	20,47	9610	626	15,35	9,64
(A2005-1006)(4+5)-X-3	6029	625	9,65	12813	625	20,50	9610	625	15,38	9,65
(A3011-2017)(4+5)-VII-4	6029	625	9,65	12813	625	20,50	9610	625	15,38	9,65
(A3008-4014)(4+5)-XII-5	6029	625	9,65	12813	625	20,50	9610	625	15,38	9,65
(A3014-4015)(4+5)-VIII-6	6029	625	9,65	12813	625	20,50	9610	625	15,38	9,65
(A4006-5055)(4+5)-XI-2	6029	625	9,65	12813	625	20,50	9610	625	15,38	9,65
(A4006-5055)(6+7)-III-7	6029	625	9,65	12813	625	20,50	9610	625	15,38	9,65
(A2008-3014)(4+5)-XI-5	6029	624,5	9,65	12813	625	20,50	9610	625	15,38	9,65
(A2005-1006)(4+5)-XII-8	6029	624	9,66	12813	624	20,53	9610	624	15,40	9,66
(A4006-5055)(4+5)-XI-8	6029	624	9,66	12813	624	20,53	9610	624	15,40	9,66
(A2005-1006)(4+5)-XII-7	6029	623,5	9,67	12813	624	20,53	9610	624	15,40	9,67
(A4014-3015)(4+5)-II-2	6029	623,5	9,67	12813	623	20,57	9610	623	15,43	9,67
(A2005-1006)(4+5)-X-4	6029	623	9,68	12813	623	20,57	9610	623	15,43	9,68
(A3011-2017)(6+7)-I-5	6029	623	9,68	12813	623	20,57	9610	623	15,43	9,68
(A4011-3010)(6+7)-VIII-3	6029	623	9,68	12813	623	20,57	9610	623	15,43	9,68
(A2024-1023)(6+7)-X-5	6029	622,5	9,69	12813	623	20,57	9610	623	15,43	9,69
(A4023-5099)(6+7)-X-1	6029	622,5	9,69	12813	623	20,57	9610	623	15,43	9,69
(A3005-2006)(4+5)-XII-7	6029	622	9,69	12813	622	20,60	9610	622	15,45	9,69
(A4023-3013)(4+5)-X-8	6029	622	9,69	12813	622	20,60	9610	622	15,45	9,69
(A4006-5055)2	6029	622	9,69	12813	622	20,60	9610	622	15,45	9,69
(A4006-5055)(6+7)-XI-2	6029	622	9,69	12813	622	20,60	9610	622	15,45	9,69
(A3005-2006)(6+7)-X-3	6029	621,5	9,70	12813	622	20,60	9610	622	15,45	9,70
(A3024-2023)(4+5)-X-1	6029	621,5	9,70	12813	621	20,63	9610	621	15,48	9,70
(A4011-3017)(6+7)-IX-5	6029	621,5	9,70	12813	621	20,63	9610	621	15,48	9,70
(A2011-3017)(4+5)-XII-4	6029	621	9,71	12813	621	20,63	9610	621	15,48	9,71
(A4006-5055)(6+7)-XI-8	6029	621	9,71	12813	621	20,63	9610	621	15,48	9,71
(A4011-3017)(6+7)-IX-2	6029	620,5	9,72	12813	620	20,67	9610	620	15,50	9,72
(A4006-3012)(4+5)-IX-1	6029	620	9,72	12813	620	20,67	9610	620	15,50	9,72
(A3014-4015)(6+7)-XI-8	6029	620	9,72	12813	620	20,67	9610	620	15,50	9,72
(A3024-2023)(6+7)-IV-7	6029	619,5	9,73	12813	620	20,67	9610	620	15,50	9,73
(A2014-3015)(6+7)-VI-2	6029	619,5	9,73	12813	620	20,67	9610	620	15,50	9,73
(A4023-3013)(6+7)-X-8	6029	619,5	9,73	12813	620	20,67	9610	620	15,50	9,73
(A2011-3017)(6+7)-XII-4	6029	619,5	9,73	12813	619	20,70	9610	619	15,53	9,73
(A4006-3012)(6+7)-IX-1	6029	619,5	9,73	12813	619	20,70	9610	619	15,53	9,73
(A3024-4023)(4+5)-VI-3	6029	619,5	9,73	12813	619	20,70	9610	619	15,53	9,73
(A3005-2006)(6+7)-IX-4	6029	618,5	9,75	12813	619	20,70	9610	619	15,53	9,75
(A2023-3013)(6+7)-VII-7	6029	618,5	9,75	12813	619	20,70	9610	619	15,53	9,75
(A3024-4023)(4+5)-XII-2	6029	618,5	9,75	12813	619	20,70	9610	619	15,53	9,75
(A2015-3014)(4+5)-XII-7	6029	618,5	9,75	12813	618	20,73	9610	618	15,55	9,75
(A4011-3010)(6+7)-VI-2	6029	618,5	9,75	12813	618	20,73	9610	618	15,55	9,75
(A2015-3014)(6+7)-XII-7	6029	618	9,76	12813	618	20,73	9610	618	15,55	9,76
(A4014-3015)(6+7)-IV-3	6029	618	9,76	12813	618	20,73	9610	618	15,55	9,76
(A5005-4006)(4+5)-XI-1	6029	618	9,76	12813	618	20,73	9610	618	15,55	9,76
(A3011-4017)(4+5)-XII-7	6029	617,5	9,76	12813	618	20,73	9610	618	15,55	9,76

(A4011-3010)(4+5)-VIII-3	6029	617,5	9,76	12813	617	20,77	9610	617	15,58	9,76
(A2005-1006)(6+7)-X-3	6029	617	9,77	12813	617	20,77	9610	617	15,58	9,77
(A3024-2023)(4+5)-IX-2	6029	617	9,77	12813	617	20,77	9610	617	15,58	9,77
(A3011-2017)(6+7)-VII-4	6029	617	9,77	12813	617	20,77	9610	617	15,58	9,77
(A3006-4012)(4+5)-VII-2	6029	617	9,77	12813	617	20,77	9610	617	15,58	9,77
(A4014-3015)(6+7)-II-6	6029	617	9,77	12813	617	20,77	9610	617	15,58	9,77
(A4011-3010)(6+7)-VI-6	6029	617	9,77	12813	617	20,77	9610	617	15,58	9,77
(A5024-4023)(4+5)-IX-8	6029	617	9,77	12813	617	20,77	9610	617	15,58	9,77
(A2011-3010)(6+7)-IV-7	6029	616,5	9,78	12813	617	20,77	9610	617	15,58	9,78
(A2011-3017)(6+7)-XI-5	6029	616,5	9,78	12813	617	20,77	9610	617	15,58	9,78
(A3023-4013)(4+5)-I-7	6029	616	9,79	12813	616	20,80	9610	616	15,60	9,79
(A4011-3017)(4+5)-IX-2	6029	616	9,79	12813	616	20,80	9610	616	15,60	9,79
(A4011-3017)(4+5)-XI-5	6029	616	9,79	12813	616	20,80	9610	616	15,60	9,79
(A4011-3010)(4+5)-VIII-7	6029	616	9,79	12813	616	20,80	9610	616	15,60	9,79
(A5005-4006)(6+7)-XI-1	6029	616	9,79	12813	616	20,80	9610	616	15,60	9,79
(A2005-1006)(6+7)-XII-7	6029	615,5	9,80	12813	616	20,80	9610	616	15,60	9,80
(A3024-4023)(4+5)-II-7	6029	615,5	9,80	12813	616	20,80	9610	616	15,60	9,80
(A4014-3015)(4+5)-IV-3	6029	615,5	9,80	12813	616	20,80	9610	616	15,60	9,80
(A3023-2013)(4+5)-VII-1	6029	614,5	9,81	12813	615	20,83	9610	615	15,63	9,81
(A4024-3023)(6+7)-IV-1	6029	615,5	9,80	12813	615	20,83	9610	615	15,63	9,80
(A3005-2006)(6+7)-XII-7	6029	615	9,80	12813	615	20,83	9610	615	15,63	9,80
(A2008-3014)(6+7)-IX-5	6029	615	9,80	12813	615	20,83	9610	615	15,63	9,80
(A2011-3017)(4+5)-XI-5	6029	615	9,80	12813	615	20,83	9610	615	15,63	9,80
(A3024-4023)(6+7)-VI-3	6029	615	9,80	12813	615	20,83	9610	615	15,63	9,80
(A5024-4023)(6+7)-IX-8	6029	615	9,80	12813	615	20,83	9610	615	15,63	9,80
(A5024-4023)(4+5)-X-4	6029	614,5	9,81	12813	615	20,83	9610	615	15,63	9,81
(A3024-4023)(6+7)-XII-2	6029	614,5	9,81	12813	614	20,87	9610	614	15,65	9,81
(A4014-3015)(4+5)-II-6	6029	614,5	9,81	12813	614	20,87	9610	614	15,65	9,81
(A3011-4017)(6+7)-XII-7	6029	614,5	9,81	12813	614	20,87	9610	614	15,65	9,81
(A3014-4015)(4+5)-II-3	6029	614,5	9,81	12813	614	20,87	9610	614	15,65	9,81
(A2024-3023)(4+5)-X-5	6029	614	9,82	12813	614	20,87	9610	614	15,65	9,82
(A3011-4017)(6+7)-XII-8	6029	614	9,82	12813	614	20,87	9610	614	15,65	9,82
(A4010-3011)(6+7)-X-5	6029	613,5	9,83	12813	614	20,87	9610	614	15,65	9,83
(A4023-5099)(4+5)-VII-6	6029	613,5	9,83	12813	614	20,87	9610	614	15,65	9,83
(A3023-2013)(6+7)-VII-1	6029	613,5	9,83	12813	613	20,90	9610	613	15,68	9,83
(A2011-3017)(4+5)-I-8	6029	613,5	9,83	12813	613	20,90	9610	613	15,68	9,83
(A3006-4012)(6+7)-IX-5	6029	613,5	9,83	12813	613	20,90	9610	613	15,68	9,83
(A1005-2006)(6+7)-VIII-5	6029	613	9,84	12813	613	20,90	9610	613	15,68	9,84
(A2024-3023)(4+5)-IX-1	6029	613	9,84	12813	613	20,90	9610	613	15,68	9,84
(A2008-3014)(6+7)-XI-5	6029	613	9,84	12813	613	20,90	9610	613	15,68	9,84
(A5023-4099)(4+5)-VII-6	6029	613	9,84	12813	613	20,90	9610	613	15,68	9,84
(A5024-4023)(6+7)-X-4	6029	612,5	9,84	12813	613	20,90	9610	613	15,68	9,84
(A2011-3017)(6+7)-I-8	6029	611,5	9,86	12813	612	20,94	9610	612	15,70	9,86
(A2024-1023)(4+5)-X-5	6029	612,5	9,84	12813	612	20,94	9610	612	15,70	9,84
(A5023-4099)(6+7)-VII-6	6029	612,5	9,84	12813	612	20,94	9610	612	15,70	9,84

(A4011-3017)(6+7)-XI-5	6029	612	9,85	12813	612	20,94	9610	612	15,70	9,85
(A4010-3011)(4+5)-VIII-2	6029	612	9,85	12813	612	20,94	9610	612	15,70	9,85
(A4010-3011)(6+7)-II-7	6029	612	9,85	12813	612	20,94	9610	612	15,70	9,85
(A5023-4099)(4+5)-V-6	6029	612	9,85	12813	612	20,94	9610	612	15,70	9,85
(A3005-2006)(4+5)-IX-4	6029	611,5	9,86	12813	611	20,97	9610	611	15,73	9,86
(A3024-4023)(6+7)-II-7	6029	611,5	9,86	12813	611	20,97	9610	611	15,73	9,86
(A4011-3010)(4+5)-VI-6	6029	611,5	9,86	12813	611	20,97	9610	611	15,73	9,86
(A4010-3011)(6+7)-II-3	6029	611,5	9,86	12813	611	20,97	9610	611	15,73	9,86
(A2005-1006)(6+7)-XII-8	6029	611	9,87	12813	611	20,97	9610	611	15,73	9,87
(A3023-2013)(6+7)-XII-6	6029	611	9,87	12813	611	20,97	9610	611	15,73	9,87
(A3006-4012)(6+7)-VII-2	6029	611	9,87	12813	611	20,97	9610	611	15,73	9,87
(A3011-4017)(4+5)-XII-8	6029	611	9,87	12813	611	20,97	9610	611	15,73	9,87
(A5023-4099)(6+7)-V-6	6029	611	9,87	12813	611	20,97	9610	611	15,73	9,87
(A1024-2023)(4+5)-XII-5	6029	610,5	9,88	12813	611	20,97	9610	611	15,73	9,88
(A4023-3013)(4+5)-VII-5	6029	610,5	9,88	12813	611	20,97	9610	611	15,73	9,88
(A4023-5099)(4+5)-XII-7	6029	610,5	9,88	12813	611	20,97	9610	611	15,73	9,88

(A4023-5099)(6+7)-VII-6	6029	610,5	9,88	12813	611	20,97	9610	611	15,73	9,88
(A2024-3023)(6+7)-X-5	6029	610,5	9,88	12813	610	21,00	9610	610	15,75	9,88
(A3011-2010)(4+5)-X-2	6029	610	9,88	12813	610	21,00	9610	610	15,75	9,88
(A3023-2013)(4+5)-XII-6	6029	610	9,88	12813	610	21,00	9610	610	15,75	9,88
(A3008-4014)(6+7)-XII-5	6029	610	9,88	12813	610	21,00	9610	610	15,75	9,88
(A5006-4055)(4+5)-VII-8	6029	610	9,88	12813	610	21,00	9610	610	15,75	9,88
(A1005-2006)(4+5)-VIII-5	6029	609,5	9,89	12813	610	21,00	9610	610	15,75	9,89
(A3011-2017)(4+5)-I-5	6029	609,5	9,89	12813	610	21,00	9610	610	15,75	9,89
(A2008-3014)(4+5)-III-8	6029	608,5	9,91	12813	609	21,04	9610	609	15,78	9,91
(A2005-1006)(6+7)-X-4	6029	609,5	9,89	12813	609	21,04	9610	609	15,78	9,89
(A1024-2023)(6+7)-XII-5	6029	609	9,90	12813	609	21,04	9610	609	15,78	9,90
(A3024-2023)(6+7)-X-1	6029	609	9,90	12813	609	21,04	9610	609	15,78	9,90
(A2024-3023)(6+7)-IX-1	6029	609	9,90	12813	609	21,04	9610	609	15,78	9,90
(A3005-4006)(4+5)-VIII-2	6029	609	9,90	12813	609	21,04	9610	609	15,78	9,90
(A4014-3015)(6+7)-IV-7	6029	609	9,90	12813	609	21,04	9610	609	15,78	9,90
(A5006-4055)(6+7)-VII-8	6029	609	9,90	12813	609	21,04	9610	609	15,78	9,90
(A5006-4055)(4+5)-III-7	6029	609	9,90	12813	609	21,04	9610	609	15,78	9,90
(A3023-4013)(6+7)-I-7	6029	608,5	9,91	12813	608	21,07	9610	608	15,81	9,91
(A3014-4015)(6+7)-VIII-2	6029	608,5	9,91	12813	608	21,07	9610	608	15,81	9,91
(A3024-2023)(6+7)-IX-2	6029	608	9,92	12813	608	21,07	9610	608	15,81	9,92
(A4023-3013)(6+7)-VII-5	6029	608	9,92	12813	608	21,07	9610	608	15,81	9,92
(A5006-4055)(6+7)-III-7	6029	608	9,92	12813	608	21,07	9610	608	15,81	9,92
(A2005-3006)(4+5)-XI-8	6029	607,5	9,92	12813	608	21,07	9610	608	15,81	9,92
(A4006-3012)(6+7)-VI-5	6029	607,5	9,92	12813	608	21,07	9610	608	15,81	9,92
(A3006-4012)(4+5)-IX-5	6029	607,5	9,92	12813	608	21,07	9610	608	15,81	9,92
(A3024-2023)(4+5)-IV-7	6029	607,5	9,92	12813	607	21,11	9610	607	15,83	9,92
(A3005-2006)(4+5)-X-3	6029	607,5	9,92	12813	607	21,11	9610	607	15,83	9,92
(A3014-4015)(6+7)-VIII-6	6029	607,5	9,92	12813	607	21,11	9610	607	15,83	9,92

(A4023-5099)(6+7)-XII-7	6029	607,5	9,92	12813	607	21,11	9610	607	15,83	9,92
(A2023-1013)(4+5)-IX-4	6029	607	9,93	12813	607	21,11	9610	607	15,83	9,93
(A4006-3012)(4+5)-VI-5	6029	607	9,93	12813	607	21,11	9610	607	15,83	9,93
(A3005-4006)(6+7)-VIII-2	6029	607	9,93	12813	607	21,11	9610	607	15,83	9,93
(A5006-4055)(6+7)-V-4	6029	605,5	9,96	12813	606	21,14	9610	606	15,86	9,96
(A3011-2010)(6+7)-X-2	6029	606,5	9,94	12813	606	21,14	9610	606	15,86	9,94
(A2005-3006)(6+7)-XI-8	6029	606	9,95	12813	606	21,14	9610	606	15,86	9,95
(A3024-4023)(6+7)-I-1	6029	606	9,95	12813	606	21,14	9610	606	15,86	9,95
(A5006-4055)(4+5)-V-4	6029	606	9,95	12813	606	21,14	9610	606	15,86	9,95
(A4006-5055)(4+5)-I-3	6029	606	9,95	12813	606	21,14	9610	606	15,86	9,95
(A4023-3013)3	6029	605,5	9,96	12813	605	21,18	9610	605	15,88	9,96
(A4010-3011)(4+5)-II-7	6029	605,5	9,96	12813	605	21,18	9610	605	15,88	9,96
(A2008-3014)(4+5)-IX-5	6029	605	9,97	12813	605	21,18	9610	605	15,88	9,97
(A4024-3023)(4+5)-IV-1	6029	605	9,97	12813	605	21,18	9610	605	15,88	9,97
(A2023-1013)(6+7)-IX-4	6029	604,5	9,97	12813	605	21,18	9610	605	15,88	9,97
(A4014-3015)(6+7)-II-2	6029	604,5	9,97	12813	605	21,18	9610	605	15,88	9,97
(A2011-3010)(4+5)-IV-7	6029	604,5	9,97	12813	604	21,21	9610	604	15,91	9,97
(A4006-5055)(4+5)-IX-2	6029	604,5	9,97	12813	604	21,21	9610	604	15,91	9,97
(A3005-2006)(6+7)-XI-8	6029	604	9,98	12813	604	21,21	9610	604	15,91	9,98
(A4005-3006)(6+7)-VI-4	6029	604	9,98	12813	604	21,21	9610	604	15,91	9,98
(A3008-4014)(4+5)-XII-5	6029	604	9,98	12813	604	21,21	9610	604	15,91	9,98
(A3014-4015)(4+5)-VIII-6	6029	603,5	9,99	12813	604	21,21	9610	604	15,91	9,99
(A3014-4015)(4+5)-XI-8	6029	602,5	10,01	12813	603	21,25	9610	603	15,94	10,01
(A2008-3014)(4+5)-XI-5	6029	603,5	9,99	12813	603	21,25	9610	603	15,94	9,99
(A2005-1006)(4+5)-XII-8	6029	603	10,00	12813	603	21,25	9610	603	15,94	10,00
(A4006-5055)(6+7)-I-3	6029	603	10,00	12813	603	21,25	9610	603	15,94	10,00
(A3011-2017)(6+7)-I-5	6029	602	10,01	12813	602	21,28	9610	602	15,96	10,01
(A4014-3015)(4+5)-II-2	6029	602	10,01	12813	602	21,28	9610	602	15,96	10,01
(A3008-4014)(4+5)-XII-8	6029	602	10,01	12813	602	21,28	9610	602	15,96	10,01
(A2005-1006)(4+5)-X-4	6029	601,5	10,02	12813	602	21,28	9610	602	15,96	10,02
(A3024-4023)(4+5)-I-1	6029	601,5	10,02	12813	602	21,28	9610	602	15,96	10,02
(A4011-3010)(6+7)-VIII-3	6029	601,5	10,02	12813	602	21,28	9610	602	15,96	10,02
(A2024-1023)(6+7)-X-5	6029	601,5	10,02	12813	601	21,32	9610	601	15,99	10,02
(A4006-5055)(6+7)-IX-2	6029	601,5	10,02	12813	601	21,32	9610	601	15,99	10,02
(A4023-3013)(4+5)-X-8	6029	601	10,03	12813	601	21,32	9610	601	15,99	10,03
(A3008-4014)(6+7)-X-5	6029	601	10,03	12813	601	21,32	9610	601	15,99	10,03
(A5005-4006)(4+5)-XII-1	6029	601	10,03	12813	601	21,32	9610	601	15,99	10,03
(A3024-2023)(4+5)-X-1	6029	600	10,05	12813	600	21,36	9610	600	16,02	10,05
(A2011-3017)(4+5)-XII-4	6029	600	10,05	12813	600	21,36	9610	600	16,02	10,05
(A4011-3010)(6+7)-VIII-7	6029	600	10,05	12813	600	21,36	9610	600	16,02	10,05
(A5005-4006)(4+5)-XI-1	6029	600,5	10,04	12813	600	21,36	9610	600	16,02	10,04
(A3005-2006)(6+7)-X-3	6029	600	10,05	12813	600	21,36	9610	600	16,02	10,05
(A2008-3014)(6+7)-III-8	6029	599	10,07	12813	599	21,39	9610	599	16,04	10,07
(A4006-3012)(4+5)-IX-1	6029	599	10,07	12813	599	21,39	9610	599	16,04	10,07
(A4011-3017)(6+7)-IX-2	6029	599	10,07	12813	599	21,39	9610	599	16,04	10,07

(A4010-3011)(4+5)-X-5	6029	599	10,07	12813	599	21,39	9610	599	16,04	10,07
(A3014-4015)(6+7)-XI-8	6029	599	10,07	12813	599	21,39	9610	599	16,04	10,07
(A5005-4006)(6+7)-XII-1	6029	599	10,07	12813	599	21,39	9610	599	16,04	10,07
(A5005-4006)(6+7)-XI-1	6029	598,5	10,07	12813	599	21,39	9610	599	16,04	10,07
(A3024-2023)(6+7)-IV-7	6029	598,5	10,07	12813	598	21,43	9610	598	16,07	10,07
(A3006-4012)(4+5)-X-7	6029	598,5	10,07	12813	598	21,43	9610	598	16,07	10,07
(A4023-3013)(6+7)-X-8	6029	598,5	10,07	12813	598	21,43	9610	598	16,07	10,07
(A2011-3017)(6+7)-XII-4	6029	598	10,08	12813	598	21,43	9610	598	16,07	10,08
(A4006-3012)(6+7)-IX-1	6029	598	10,08	12813	598	21,43	9610	598	16,07	10,08
(A5024-4023)(4+5)-IX-4	6029	598	10,08	12813	598	21,43	9610	598	16,07	10,08
(A3024-4023)(4+5)-XII-2	6029	597,5	10,09	12813	598	21,43	9610	598	16,07	10,09
(A3005-2006)(6+7)-IX-4	6029	597	10,10	12813	597	21,46	9610	597	16,10	10,10
(A2015-3014)(4+5)-XII-7	6029	597	10,10	12813	597	21,46	9610	597	16,10	10,10
(A4014-3015)(6+7)-IV-3	6029	597	10,10	12813	597	21,46	9610	597	16,10	10,10
(A4011-3010)(4+5)-II-2	6029	597	10,10	12813	597	21,46	9610	597	16,10	10,10
(A3014-4015)(6+7)-II-3	6029	597	10,10	12813	597	21,46	9610	597	16,10	10,10
(A5023-4099)(4+5)-III-1	6029	597	10,10	12813	597	21,46	9610	597	16,10	10,10
(A3005-2006)(4+5)-XI-8	6029	596,5	10,11	12813	597	21,46	9610	597	16,10	10,11
(A4010-3011)(6+7)-VIII-2	6029	597,5	10,09	12813	597	21,46	9610	597	16,10	10,09
(A5024-4023)(4+5)-X-4	6029	597,5	10,09	12813	597	21,46	9610	597	16,10	10,09
(A3011-4017)(4+5)-XII-7	6029	596,5	10,11	12813	596	21,50	9610	596	16,12	10,11
(A4023-5099)(4+5)-VII-6	6029	596,5	10,11	12813	596	21,50	9610	596	16,12	10,11
(A4006-3012)3	6029	596	10,12	12813	596	21,50	9610	596	16,12	10,12
(A4005-3006)(4+5)-VI-4	6029	596	10,12	12813	596	21,50	9610	596	16,12	10,12
(A3008-4014)(6+7)-XII-8	6029	596	10,12	12813	596	21,50	9610	596	16,12	10,12
(A5024-4023)(6+7)-IX-4	6029	596	10,12	12813	596	21,50	9610	596	16,12	10,12
(A5023-4099)(4+5)-VII-6	6029	596	10,12	12813	596	21,50	9610	596	16,12	10,12
(A5023-4099)(6+7)-III-1	6029	596	10,12	12813	596	21,50	9610	596	16,12	10,12
(A3024-2023)(4+5)-IX-2	6029	595,5	10,12	12813	596	21,50	9610	596	16,12	10,12
(A3006-4012)(4+5)-VII-2	6029	595,5	10,12	12813	596	21,50	9610	596	16,12	10,12
(A4014-3015)(6+7)-II-6	6029	595,5	10,12	12813	596	21,50	9610	596	16,12	10,12
(A4011-3010)(6+7)-VI-6	6029	595,5	10,12	12813	596	21,50	9610	596	16,12	10,12
(A3024-4023)(4+5)-II-7	6029	594,5	10,14	12813	595	21,53	9610	595	16,15	10,14
(A2011-3010)(6+7)-IV-7	6029	595,5	10,12	12813	595	21,53	9610	595	16,15	10,12
(A5024-4023)(6+7)-X-4	6029	595,5	10,12	12813	595	21,53	9610	595	16,15	10,12
(A4011-3017)(4+5)-XI-5	6029	595	10,13	12813	595	21,53	9610	595	16,15	10,13
(A4011-3017)(4+5)-IX-2	6029	595	10,13	12813	595	21,53	9610	595	16,15	10,13
(A3008-4014)(4+5)-X-5	6029	595	10,13	12813	595	21,53	9610	595	16,15	10,13
(A5023-4099)(6+7)-VII-6	6029	595	10,13	12813	595	21,53	9610	595	16,15	10,13
(A4011-3010)(4+5)-VIII-7	6029	594,5	10,14	12813	595	21,53	9610	595	16,15	10,14
(A2024-1023)(6+7)-IX-5	6029	594	10,15	12813	594	21,57	9610	594	16,18	10,15
(A2008-3014)(6+7)-IX-5	6029	593,5	10,16	12813	594	21,57	9610	594	16,18	10,16
(A2024-3023)(4+5)-X-5	6029	593	10,17	12813	593	21,61	9610	593	16,21	10,17
(A3024-4023)(6+7)-XII-2	6029	593	10,17	12813	593	21,61	9610	593	16,21	10,17
(A4014-3015)(4+5)-VIII-7	6029	593	10,17	12813	593	21,61	9610	593	16,21	10,17

(A3011-4017)(6+7)-XII-7	6029	593	10,17	12813	593	21,61	9610	593	16,21	10,17
(A3014-4015)(4+5)-II-3	6029	593	10,17	12813	593	21,61	9610	593	16,21	10,17
(A4023-5099)(4+5)-XII-7	6029	593	10,17	12813	593	21,61	9610	593	16,21	10,17
(A4023-5099)(6+7)-VII-6	6029	593	10,17	12813	593	21,61	9610	593	16,21	10,17
(A1024-2023)(6+7)-II-8	6029	592,5	10,18	12813	593	21,61	9610	593	16,21	10,18
(A3006-2012)(6+7)-XII-1	6029	592,5	10,18	12813	593	21,61	9610	593	16,21	10,18
(A3006-4012)(6+7)-X-7	6029	592,5	10,18	12813	593	21,61	9610	593	16,21	10,18
(A3011-4017)(4+5)-X-1	6029	592,5	10,18	12813	593	21,61	9610	593	16,21	10,18
(A4006-3012)(4+5)-VIII-7	6029	592	10,18	12813	592	21,64	9610	592	16,23	10,18
(A3005-4006)(6+7)-VII-8	6029	592	10,18	12813	592	21,64	9610	592	16,23	10,18
(A3006-2012)(4+5)-XII-1	6029	591,5	10,19	12813	592	21,64	9610	592	16,23	10,19
(A2024-3023)(4+5)-IX-1	6029	591,5	10,19	12813	592	21,64	9610	592	16,23	10,19
(A4010-3011)(4+5)-VIII-6	6029	591,5	10,19	12813	592	21,64	9610	592	16,23	10,19
(A3014-4015)(4+5)-IV-2	6029	591,5	10,19	12813	592	21,64	9610	592	16,23	10,19
(A5006-4055)(6+7)-I-7	6029	591,5	10,19	12813	592	21,64	9610	592	16,23	10,19
(A4006-3012)(6+7)-VIII-7	6029	592,5	10,18	12813	592	21,64	9610	592	16,23	10,18
(A3005-4006)(4+5)-VIII-6	6029	592,5	10,18	12813	592	21,64	9610	592	16,23	10,18
(A4010-3011)(6+7)-X-5	6029	592,5	10,18	12813	592	21,64	9610	592	16,23	10,18
(A3014-4015)(4+5)-II-7	6029	592,5	10,18	12813	592	21,64	9610	592	16,23	10,18
(A5006-4055)(4+5)-I-7	6029	592,5	10,18	12813	592	21,64	9610	592	16,23	10,18
(A1005-2006)(6+7)-VIII-5	6029	592	10,18	12813	592	21,64	9610	592	16,23	10,18
(A2014-3015)(4+5)-VI-6	6029	592	10,18	12813	592	21,64	9610	592	16,23	10,18
(A3011-2017)1	6029	591,5	10,19	12813	591	21,68	9610	591	16,26	10,19
(A5006-4055)(4+5)-III-7	6029	591,5	10,19	12813	591	21,68	9610	591	16,26	10,19
(A4023-5099)(4+5)-XI-1	6029	591,5	10,19	12813	591	21,68	9610	591	16,26	10,19
(A2024-1023)(4+5)-X-5	6029	591	10,20	12813	591	21,68	9610	591	16,26	10,20
(A1024-2023)(4+5)-II-8	6029	591	10,20	12813	591	21,68	9610	591	16,26	10,20
(A4010-3011)(4+5)-VIII-2	6029	591	10,20	12813	591	21,68	9610	591	16,26	10,20
(A4010-3011)(6+7)-II-7	6029	591	10,20	12813	591	21,68	9610	591	16,26	10,20
(A5006-4055)(6+7)-III-7	6029	591	10,20	12813	591	21,68	9610	591	16,26	10,20
(A4011-3017)(6+7)-XI-5	6029	590,5	10,21	12813	591	21,68	9610	591	16,26	10,21
(A4010-3011)(4+5)-VI-3	6029	590,5	10,21	12813	591	21,68	9610	591	16,26	10,21
(A3005-2006)(4+5)-IX-4	6029	590	10,22	12813	590	21,72	9610	590	16,29	10,22
(A3023-2013)(6+7)-XII-6	6029	590	10,22	12813	590	21,72	9610	590	16,29	10,22
(A3024-4023)(6+7)-II-7	6029	590	10,22	12813	590	21,72	9610	590	16,29	10,22
(A3005-4006)(6+7)-VIII-6	6029	590	10,22	12813	590	21,72	9610	590	16,29	10,22
(A3006-4012)(6+7)-VII-2	6029	590	10,22	12813	590	21,72	9610	590	16,29	10,22
(A4023-3013)(6+7)-IV-4	6029	590	10,22	12813	590	21,72	9610	590	16,29	10,22
(A4023-5099)(6+7)-XII-7	6029	590	10,22	12813	590	21,72	9610	590	16,29	10,22
(A2006-3012)(4+5)-I-2	6029	589,5	10,23	12813	590	21,72	9610	590	16,29	10,23
(A3005-4006)(4+5)-VII-8	6029	589,5	10,23	12813	590	21,72	9610	590	16,29	10,23
(A5006-4055)(4+5)-VII-4	6029	589,5	10,23	12813	590	21,72	9610	590	16,29	10,23
(A3011-2010)(4+5)-X-2	6029	589	10,24	12813	589	21,75	9610	589	16,32	10,24
(A3023-2013)(4+5)-XII-6	6029	589	10,24	12813	589	21,75	9610	589	16,32	10,24
(A5006-4055)(4+5)-V-4	6029	589	10,24	12813	589	21,75	9610	589	16,32	10,24

(A5006-4055)(6+7)-VII-4	6029	589	10,24	12813	589	21,75	9610	589	16,32	10,24
(A4006-5055)(4+5)-I-3	6029	588,5	10,24	12813	589	21,75	9610	589	16,32	10,24
(A1024-2023)(4+5)-XII-5	6029	589,5	10,23	12813	589	21,75	9610	589	16,32	10,23
(A3011-4017)(6+7)-X-1	6029	589,5	10,23	12813	589	21,75	9610	589	16,32	10,23
(A2024-3023)(6+7)-X-5	6029	589	10,24	12813	589	21,75	9610	589	16,32	10,24
(A1005-2006)(4+5)-VIII-5	6029	588,5	10,24	12813	588	21,79	9610	588	16,34	10,24
(A4023-3013)(4+5)-X-1	6029	588,5	10,24	12813	588	21,79	9610	588	16,34	10,24
(A4008-3014)(4+5)-IX-6	6029	588,5	10,24	12813	588	21,79	9610	588	16,34	10,24
(A4006-5055)(4+5)-X-8	6029	588,5	10,24	12813	588	21,79	9610	588	16,34	10,24
(A1024-2023)(6+7)-XII-5	6029	588	10,25	12813	588	21,79	9610	588	16,34	10,25
(A2024-3023)(6+7)-IX-1	6029	588	10,25	12813	588	21,79	9610	588	16,34	10,25
(A3005-4006)(4+5)-VIII-2	6029	588	10,25	12813	588	21,79	9610	588	16,34	10,25
(A5006-4055)(6+7)-V-4	6029	588	10,25	12813	588	21,79	9610	588	16,34	10,25
(A4023-5099)(6+7)-XI-1	6029	588	10,25	12813	588	21,79	9610	588	16,34	10,25
(A4023-3013)(4+5)-IV-4	6029	587,5	10,26	12813	588	21,79	9610	588	16,34	10,26
(A2008-3014)(4+5)-III-8	6029	587,5	10,26	12813	587	21,83	9610	587	16,37	10,26
(A4006-5055)(4+5)-IX-2	6029	587	10,27	12813	587	21,83	9610	587	16,37	10,27
(A3024-2023)(6+7)-IX-2	6029	586,5	10,28	12813	587	21,83	9610	587	16,37	10,28
(A3014-4015)(6+7)-VIII-6	6029	586,5	10,28	12813	586	21,87	9610	586	16,40	10,28
(A3005-4006)(6+7)-VIII-2	6029	586	10,29	12813	586	21,87	9610	586	16,40	10,29
(A4023-3013)(6+7)-X-1	6029	586	10,29	12813	586	21,87	9610	586	16,40	10,29
(A2023-1013)(4+5)-IX-4	6029	585,5	10,30	12813	586	21,87	9610	586	16,40	10,30
(A3023-2013)(4+5)-XI-8	6029	585,5	10,30	12813	586	21,87	9610	586	16,40	10,30
(A4006-5055)(6+7)-I-3	6029	585,5	10,30	12813	586	21,87	9610	586	16,40	10,30
(A1005-2006)(4+5)-IX-8	6029	585,5	10,30	12813	585	21,90	9610	585	16,43	10,30
(A4006-5055)(6+7)-X-8	6029	585,5	10,30	12813	585	21,90	9610	585	16,43	10,30
(A3011-2017)(4+5)-III-4	6029	585	10,31	12813	585	21,90	9610	585	16,43	10,31
(A2015-3014)(6+7)-XI-7	6029	585	10,31	12813	585	21,90	9610	585	16,43	10,31
(A3024-4023)(6+7)-I-1	6029	585	10,31	12813	585	21,90	9610	585	16,43	10,31
(A3023-2013)(6+7)-XI-8	6029	584,5	10,31	12813	585	21,90	9610	585	16,43	10,31
(A4011-3017)(6+7)-IX-8	6029	584,5	10,31	12813	585	21,90	9610	585	16,43	10,31
(A2006-3012)(6+7)-I-2	6029	583,5	10,33	12813	584	21,94	9610	584	16,46	10,33
(A2008-3014)(4+5)-IX-5	6029	583,5	10,33	12813	584	21,94	9610	584	16,46	10,33
(A2024-1023)(4+5)-IX-5	6029	584	10,32	12813	584	21,94	9610	584	16,46	10,32
(A4023-3013)3	6029	584	10,32	12813	584	21,94	9610	584	16,46	10,32
(A4006-5055)(6+7)-IX-2	6029	584	10,32	12813	584	21,94	9610	584	16,46	10,32
(A2023-1013)(6+7)-IX-4	6029	583,5	10,33	12813	583	21,98	9610	583	16,48	10,33
(A4014-3015)(6+7)-II-2	6029	583,5	10,33	12813	583	21,98	9610	583	16,48	10,33
(A3011-4017)(4+5)-X-7	6029	583,5	10,33	12813	583	21,98	9610	583	16,48	10,33
(A4008-3014)(6+7)-IX-6	6029	583,5	10,33	12813	583	21,98	9610	583	16,48	10,33
(A5005-4006)(4+5)-XII-1	6029	583,5	10,33	12813	583	21,98	9610	583	16,48	10,33
(A4005-3006)(6+7)-VI-4	6029	583	10,34	12813	583	21,98	9610	583	16,48	10,34
(A3005-2006)(6+7)-XI-8	6029	582,5	10,35	12813	583	21,98	9610	583	16,48	10,35
(A2024-1023)(4+5)-XII-2	6029	582,5	10,35	12813	582	22,02	9610	582	16,51	10,35
(A1005-2006)(6+7)-IX-8	6029	582	10,36	12813	582	22,02	9610	582	16,51	10,36

(A3024-2023)(4+5)-XI-6	6029	581,5	10,37	12813	582	22,02	9610	582	16,51	10,37
(A5005-4006)(6+7)-XII-1	6029	581,5	10,37	12813	582	22,02	9610	582	16,51	10,37
(A5023-4099)(4+5)-I-1	6029	581	10,38	12813	581	22,05	9610	581	16,54	10,38
(A2011-3010)(4+5)-IV-3	6029	580,5	10,39	12813	581	22,05	9610	581	16,54	10,39
(A4014-3015)(4+5)-VIII-3	6029	580,5	10,39	12813	581	22,05	9610	581	16,54	10,39
(A3008-4014)(4+5)-XII-8	6029	580,5	10,39	12813	581	22,05	9610	581	16,54	10,39
(A5024-4023)(4+5)-IX-4	6029	580,5	10,39	12813	581	22,05	9610	581	16,54	10,39
(A3023-4013)(4+5)-XI-2	6029	581,5	10,37	12813	581	22,05	9610	581	16,54	10,37
(A4011-3010)(6+7)-II-2	6029	581,5	10,37	12813	581	22,05	9610	581	16,54	10,37
(A3014-4015)(4+5)-XI-8	6029	581,5	10,37	12813	581	22,05	9610	581	16,54	10,37
(A4006-3012)(6+7)-V-7	6029	580,5	10,39	12813	580	22,09	9610	580	16,57	10,39
(A3024-4023)(4+5)-I-1	6029	580,5	10,39	12813	580	22,09	9610	580	16,57	10,39
(A4024-3023)(4+5)-X-5	6029	580,5	10,39	12813	580	22,09	9610	580	16,57	10,39
(A4011-3017)(4+5)-IX-8	6029	580,5	10,39	12813	580	22,09	9610	580	16,57	10,39
(A4006-3012)(4+5)-V-7	6029	580	10,39	12813	580	22,09	9610	580	16,57	10,39
(A3011-4017)(6+7)-X-7	6029	580	10,39	12813	580	22,09	9610	580	16,57	10,39
(A4005-5006)(4+5)-V-8	6029	580	10,39	12813	580	22,09	9610	580	16,57	10,39
(A5023-4099)(6+7)-I-1	6029	580	10,39	12813	580	22,09	9610	580	16,57	10,39
(A3008-4014)(6+7)-X-5	6029	579,5	10,40	12813	580	22,09	9610	580	16,57	10,40
(A5023-4099)(4+5)-III-1	6029	579,5	10,40	12813	580	22,09	9610	580	16,57	10,40
(A2014-3015)(6+7)-VI-6	6029	579,5	10,40	12813	579	22,13	9610	579	16,60	10,40
(A4011-3010)(6+7)-VIII-7	6029	579	10,41	12813	579	22,13	9610	579	16,60	10,41
(A4023-3013)(4+5)-VII-4	6029	579	10,41	12813	579	22,13	9610	579	16,60	10,41
(A5005-4006)(4+5)-VI-7	6029	579	10,41	12813	579	22,13	9610	579	16,60	10,41
(A5023-4099)(6+7)-III-1	6029	579	10,41	12813	579	22,13	9610	579	16,60	10,41
(A4005-5006)(6+7)-V-8	6029	578,5	10,42	12813	579	22,13	9610	579	16,60	10,42
(A5024-4023)(6+7)-IX-4	6029	578,5	10,42	12813	579	22,13	9610	579	16,60	10,42
(A3011-2010)(6+7)-XI-2	6029	578	10,43	12813	578	22,17	9610	578	16,63	10,43
(A2008-3014)(4+5)-I-1	6029	578	10,43	12813	578	22,17	9610	578	16,63	10,43
(A2008-3014)(6+7)-III-8	6029	577,5	10,44	12813	578	22,17	9610	578	16,63	10,44
(A4010-3011)(4+5)-X-5	6029	577,5	10,44	12813	578	22,17	9610	578	16,63	10,44
(A3024-4023)(4+5)-II-3	6029	577,5	10,44	12813	577	22,21	9610	577	16,66	10,44
(A3011-2017)(6+7)-III-4	6029	577	10,45	12813	577	22,21	9610	577	16,66	10,45
(A2023-3013)(6+7)-X-2	6029	577	10,45	12813	577	22,21	9610	577	16,66	10,45
(A3006-4012)(4+5)-X-7	6029	577	10,45	12813	577	22,21	9610	577	16,66	10,45
(A4010-3011)(6+7)-VIII-6	6029	577	10,45	12813	577	22,21	9610	577	16,66	10,45
(A5005-4006)(6+7)-VI-7	6029	577	10,45	12813	577	22,21	9610	577	16,66	10,45
(A3008-2014)(4+5)-XI-8	6029	576,5	10,46	12813	577	22,21	9610	577	16,66	10,46
(A3014-4015)(6+7)-II-3	6029	575,5	10,48	12813	576	22,24	9610	576	16,68	10,48
(A4005-5006)(4+5)-VIII-8	6029	575,5	10,48	12813	576	22,24	9610	576	16,68	10,48
(A3008-2014)(6+7)-XI-8	6029	576	10,47	12813	576	22,24	9610	576	16,68	10,47
(A4024-3023)(6+7)-IV-5	6029	576	10,47	12813	576	22,24	9610	576	16,68	10,47
(A4011-3010)(4+5)-II-2	6029	576	10,47	12813	576	22,24	9610	576	16,68	10,47
(A4023-3013)(6+7)-VII-4	6029	576	10,47	12813	576	22,24	9610	576	16,68	10,47
(A4010-3011)(6+7)-VI-3	6029	576	10,47	12813	576	22,24	9610	576	16,68	10,47

(A4010-3011)(6+7)-VIII-2	6029	576	10,47	12813	576	22,24	9610	576	16,68	10,47
(A3005-2006)(4+5)-XI-8	6029	575,5	10,48	12813	575	22,28	9610	575	16,71	10,48
(A4005-3006)(4+5)-VI-4	6029	575	10,49	12813	575	22,28	9610	575	16,71	10,49
(A3005-4006)(6+7)-VII-4	6029	575	10,49	12813	575	22,28	9610	575	16,71	10,49
(A3014-4015)(6+7)-XII-8	6029	575	10,49	12813	575	22,28	9610	575	16,71	10,49
(A3014-4015)(6+7)-II-7	6029	575	10,49	12813	575	22,28	9610	575	16,71	10,49
(A5006-4055)(4+5)-I-7	6029	575	10,49	12813	575	22,28	9610	575	16,71	10,49
(A4006-3012)3	6029	574,5	10,49	12813	575	22,28	9610	575	16,71	10,49
(A3008-4014)(6+7)-XII-8	6029	574,5	10,49	12813	575	22,28	9610	575	16,71	10,49
(A4023-5099)(4+5)-I-6	6029	574,5	10,49	12813	575	22,28	9610	575	16,71	10,49
(A4011-3010)(4+5)-II-6	6029	574,5	10,49	12813	574	22,32	9610	574	16,74	10,49
(A5006-4055)(6+7)-I-7	6029	574,5	10,49	12813	574	22,32	9610	574	16,74	10,49
(A3023-4013)(6+7)-XI-2	6029	574	10,50	12813	574	22,32	9610	574	16,74	10,50
(A4014-3015)(6+7)-VIII-7	6029	574	10,50	12813	574	22,32	9610	574	16,74	10,50
(A3014-4015)(6+7)-IV-2	6029	574	10,50	12813	574	22,32	9610	574	16,74	10,50
(A4005-5006)(6+7)-VIII-8	6029	574	10,50	12813	574	22,32	9610	574	16,74	10,50
(A4023-5099)(4+5)-XI-1	6029	574	10,50	12813	574	22,32	9610	574	16,74	10,50
(A3008-4014)(4+5)-X-5	6029	573,5	10,51	12813	574	22,32	9610	574	16,74	10,51
(A2024-1023)(6+7)-IX-5	6029	573	10,52	12813	573	22,36	9610	573	16,77	10,52
(A3024-4023)(6+7)-II-3	6029	573	10,52	12813	573	22,36	9610	573	16,77	10,52
(A3005-4006)(4+5)-VII-4	6029	573	10,52	12813	573	22,36	9610	573	16,77	10,52
(A2024-1023)(6+7)-XII-2	6029	572,5	10,53	12813	572	22,40	9610	572	16,80	10,53
(A3024-2023)(6+7)-XI-6	6029	572,5	10,53	12813	572	22,40	9610	572	16,80	10,53
(A5006-4055)(4+5)-VII-4	6029	572,5	10,53	12813	572	22,40	9610	572	16,80	10,53
(A5006-4055)(6+7)-VII-4	6029	572	10,54	12813	572	22,40	9610	572	16,80	10,54
(A2011-3010)(6+7)-IV-3	6029	571,5	10,55	12813	572	22,40	9610	572	16,80	10,55
(A4006-3012)(4+5)-IX-8	6029	571,5	10,55	12813	572	22,40	9610	572	16,80	10,55
(A4014-3015)(4+5)-VIII-7	6029	571,5	10,55	12813	572	22,40	9610	572	16,80	10,55
(A3008-4014)(4+5)-X-8	6029	571,5	10,55	12813	572	22,40	9610	572	16,80	10,55
(A4005-5006)(4+5)-II-8	6029	571,5	10,55	12813	572	22,40	9610	572	16,80	10,55
(A4023-5099)(6+7)-I-6	6029	571,5	10,55	12813	572	22,40	9610	572	16,80	10,55
(A3005-4006)(6+7)-VII-8	6029	570,5	10,57	12813	571	22,44	9610	571	16,83	10,57
(A5006-4055)(6+7)-III-3	6029	570,5	10,57	12813	571	22,44	9610	571	16,83	10,57
(A1024-2023)(6+7)-II-8	6029	571,5	10,55	12813	571	22,44	9610	571	16,83	10,55
(A3006-2012)(6+7)-XII-1	6029	571,5	10,55	12813	571	22,44	9610	571	16,83	10,55
(A3006-4012)(6+7)-X-7	6029	571,5	10,55	12813	571	22,44	9610	571	16,83	10,55
(A3011-4017)(4+5)-X-1	6029	571,5	10,55	12813	571	22,44	9610	571	16,83	10,55
(A5006-4055)(4+5)-III-3	6029	571,5	10,55	12813	571	22,44	9610	571	16,83	10,55
(A2014-3015)(4+5)-VI-6	6029	571	10,56	12813	571	22,44	9610	571	16,83	10,56
(A4006-3012)(6+7)-VIII-7	6029	571	10,56	12813	571	22,44	9610	571	16,83	10,56
(A4006-3012)(6+7)-IX-8	6029	571	10,56	12813	571	22,44	9610	571	16,83	10,56
(A3005-4006)(4+5)-VIII-6	6029	571	10,56	12813	571	22,44	9610	571	16,83	10,56
(A3014-4015)(4+5)-II-7	6029	571	10,56	12813	571	22,44	9610	571	16,83	10,56
(A4006-5055)(4+5)-X-8	6029	571	10,56	12813	571	22,44	9610	571	16,83	10,56
(A4024-5023)(4+5)-III-5	6029	571	10,56	12813	571	22,44	9610	571	16,83	10,56

(A4023-5099)(6+7)-XI-1	6029	571	10,56	12813	571	22,44	9610	571	16,83	10,56
(A3006-2012)(4+5)-XII-1	6029	570,5	10,57	12813	570	22,48	9610	570	16,86	10,57
(A4006-3012)(4+5)-VIII-7	6029	570,5	10,57	12813	570	22,48	9610	570	16,86	10,57
(A4024-3023)(6+7)-X-5	6029	570,5	10,57	12813	570	22,48	9610	570	16,86	10,57
(A4010-3011)(4+5)-VIII-6	6029	570,5	10,57	12813	570	22,48	9610	570	16,86	10,57
(A3014-4015)(4+5)-IV-2	6029	570,5	10,57	12813	570	22,48	9610	570	16,86	10,57
(A4005-5006)(6+7)-II-8	6029	570,5	10,57	12813	570	22,48	9610	570	16,86	10,57
(A4006-5055)(4+5)-VII-3	6029	570,5	10,57	12813	570	22,48	9610	570	16,86	10,57
(A1024-2023)(4+5)-II-8	6029	570	10,58	12813	570	22,48	9610	570	16,86	10,58
(A3005-2006)(4+5)-VI-6	6029	570	10,58	12813	570	22,48	9610	570	16,86	10,58
(A3011-2017)(4+5)-V-5	6029	570	10,58	12813	570	22,48	9610	570	16,86	10,58
(A4010-3011)(4+5)-VI-7	6029	570	10,58	12813	570	22,48	9610	570	16,86	10,58
(A5024-4023)(4+5)-IV-6	6029	570	10,58	12813	570	22,48	9610	570	16,86	10,58
(A4023-5099)1	6029	570	10,58	12813	570	22,48	9610	570	16,86	10,58
(A2023-3013)(4+5)-X-2	6029	569,5	10,59	12813	569	22,52	9610	569	16,89	10,59
(A4010-3011)(4+5)-VI-3	6029	569,5	10,59	12813	569	22,52	9610	569	16,89	10,59
(A3014-4015)(4+5)-IV-6	6029	569,5	10,59	12813	569	22,52	9610	569	16,89	10,59
(A4024-5023)(6+7)-III-5	6029	569,5	10,59	12813	569	22,52	9610	569	16,89	10,59
(A3005-4006)(6+7)-VIII-6	6029	569	10,60	12813	569	22,52	9610	569	16,89	10,60
(A4023-3013)(6+7)-IV-4	6029	569	10,60	12813	569	22,52	9610	569	16,89	10,60
(A4010-3011)(6+7)-IX-5	6029	569	10,60	12813	569	22,52	9610	569	16,89	10,60
(A4005-3006)(6+7)-VI-8	6029	568,5	10,61	12813	569	22,52	9610	569	16,89	10,61
(A2008-3014)(6+7)-I-1	6029	568	10,61	12813	568	22,56	9610	568	16,92	10,61
(A3024-4023)(6+7)-I-5	6029	568	10,61	12813	568	22,56	9610	568	16,92	10,61
(A3011-4017)(6+7)-X-1	6029	568	10,61	12813	568	22,56	9610	568	16,92	10,61
(A5024-4023)(6+7)-IV-6	6029	568	10,61	12813	568	22,56	9610	568	16,92	10,61
(A4006-5055)(6+7)-X-8	6029	568	10,61	12813	568	22,56	9610	568	16,92	10,61
(A2006-3012)(4+5)-I-2	6029	568,5	10,61	12813	568	22,56	9610	568	16,92	10,61
(A3005-4006)(4+5)-VII-8	6029	568,5	10,61	12813	568	22,56	9610	568	16,92	10,61
(A4006-5055)(6+7)-VII-3	6029	567,5	10,62	12813	567	22,60	9610	567	16,95	10,62
(A2008-3014)1	6029	567	10,63	12813	567	22,60	9610	567	16,95	10,63
(A4023-3013)(4+5)-X-1	6029	567	10,63	12813	567	22,60	9610	567	16,95	10,63
(A4008-3014)(4+5)-IX-6	6029	567	10,63	12813	567	22,60	9610	567	16,95	10,63
(A3008-4014)(6+7)-X-8	6029	565,5	10,66	12813	566	22,64	9610	566	16,98	10,66
(A5005-4006)(4+5)-VI-3	6029	565,5	10,66	12813	566	22,64	9610	566	16,98	10,66
(A4023-3013)(4+5)-IV-4	6029	566,5	10,64	12813	566	22,64	9610	566	16,98	10,64
(A2005-3006)(4+5)-X-8	6029	566	10,65	12813	566	22,64	9610	566	16,98	10,65
(A4024-3023)(4+5)-IV-5	6029	566	10,65	12813	566	22,64	9610	566	16,98	10,65
(A4005-5006)(4+5)-IV-6	6029	565	10,67	12813	565	22,68	9610	565	17,01	10,67
(A4024-5023)(4+5)-II-5	6029	565	10,67	12813	565	22,68	9610	565	17,01	10,67
(A4023-3013)(6+7)-X-1	6029	564,5	10,68	12813	565	22,68	9610	565	17,01	10,68
(A3014-4015)(6+7)-IX-8	6029	564,5	10,68	12813	565	22,68	9610	565	17,01	10,68
(A3023-2013)(4+5)-XI-8	6029	564,5	10,68	12813	564	22,72	9610	564	17,04	10,68
(A1005-2006)(4+5)-IX-8	6029	564	10,69	12813	564	22,72	9610	564	17,04	10,69
(A2006-1012)(6+7)-III-8	6029	564	10,69	12813	564	22,72	9610	564	17,04	10,69

(A2005-3006)(6+7)-X-8	6029	564	10,69	12813	564	22,72	9610	564	17,04	10,69
(A2015-3014)(6+7)-XI-7	6029	564	10,69	12813	564	22,72	9610	564	17,04	10,69
(A2015-3014)(4+5)-XI-7	6029	564	10,69	12813	564	22,72	9610	564	17,04	10,69
(A4006-5055)(6+7)-II-5	6029	564	10,69	12813	564	22,72	9610	564	17,04	10,69
(A3011-2017)1	6029	563,5	10,70	12813	564	22,72	9610	564	17,04	10,70
(A3011-2017)(4+5)-III-4	6029	563,5	10,70	12813	564	22,72	9610	564	17,04	10,70
(A5005-4006)(6+7)-VI-3	6029	563,5	10,70	12813	564	22,72	9610	564	17,04	10,70
(A5023-4099)(4+5)-I-1	6029	563,5	10,70	12813	564	22,72	9610	564	17,04	10,70
(A4024-5023)(6+7)-II-5	6029	563,5	10,70	12813	564	22,72	9610	564	17,04	10,70
(A2024-1023)(4+5)-IX-5	6029	563	10,71	12813	563	22,76	9610	563	17,07	10,71
(A3005-2006)(6+7)-VI-6	6029	563	10,71	12813	563	22,76	9610	563	17,07	10,71
(A5023-4099)(6+7)-I-1	6029	563	10,71	12813	563	22,76	9610	563	17,07	10,71
(A4006-5055)1	6029	563	10,71	12813	563	22,76	9610	563	17,07	10,71
(A4005-5006)(4+5)-V-8	6029	562,5	10,72	12813	563	22,76	9610	563	17,07	10,72
(A3023-2013)(6+7)-XI-8	6029	563,5	10,70	12813	563	22,76	9610	563	17,07	10,70
(A3024-4023)(4+5)-I-5	6029	563,5	10,70	12813	563	22,76	9610	563	17,07	10,70
(A4011-3017)(6+7)-IX-8	6029	563,5	10,70	12813	563	22,76	9610	563	17,07	10,70
(A4005-5006)(6+7)-IV-6	6029	563,5	10,70	12813	563	22,76	9610	563	17,07	10,70
(A2006-3012)(6+7)-I-2	6029	562,5	10,72	12813	562	22,80	9610	562	17,10	10,72
(A2024-3023)(6+7)-XI-2	6029	562,5	10,72	12813	562	22,80	9610	562	17,10	10,72
(A5024-4023)(6+7)-III-1	6029	562,5	10,72	12813	562	22,80	9610	562	17,10	10,72
(A3011-2017)(6+7)-V-5	6029	562	10,73	12813	562	22,80	9610	562	17,10	10,73
(A4014-3015)(6+7)-VIII-3	6029	562	10,73	12813	562	22,80	9610	562	17,10	10,73
(A3011-4017)(4+5)-X-7	6029	562	10,73	12813	562	22,80	9610	562	17,10	10,73
(A4008-3014)(6+7)-IX-6	6029	562	10,73	12813	562	22,80	9610	562	17,10	10,73
(A5005-4006)(4+5)-VI-7	6029	561,5	10,74	12813	562	22,80	9610	562	17,10	10,74
(A1005-2006)(6+7)-IX-8	6029	560,5	10,76	12813	561	22,84	9610	561	17,13	10,76
(A2006-1012)(4+5)-III-8	6029	560,5	10,76	12813	561	22,84	9610	561	17,13	10,76
(A3011-2010)(4+5)-XI-2	6029	560,5	10,76	12813	561	22,84	9610	561	17,13	10,76
(A4005-3006)(4+5)-VI-8	6029	560,5	10,76	12813	561	22,84	9610	561	17,13	10,76
(A5023-4099)(6+7)-V-2	6029	560,5	10,76	12813	561	22,84	9610	561	17,13	10,76
(A4023-5099)(4+5)-VII-2	6029	560,5	10,76	12813	561	22,84	9610	561	17,13	10,76
(A4005-5006)(6+7)-V-8	6029	561,5	10,74	12813	561	22,84	9610	561	17,13	10,74
(A5023-4099)(4+5)-V-2	6029	561,5	10,74	12813	561	22,84	9610	561	17,13	10,74
(A2024-1023)(4+5)-XII-2	6029	561	10,75	12813	561	22,84	9610	561	17,13	10,75
(A4005-5006)(4+5)-VI-6	6029	561	10,75	12813	561	22,84	9610	561	17,13	10,75
(A4006-5055)(4+5)-II-5	6029	561	10,75	12813	561	22,84	9610	561	17,13	10,75
(A5024-4023)(4+5)-III-1	6029	560,5	10,76	12813	560	22,88	9610	560	17,16	10,76
(A3024-2023)(4+5)-XI-6	6029	560	10,77	12813	560	22,88	9610	560	17,16	10,77
(A3023-4013)(4+5)-XI-2	6029	560	10,77	12813	560	22,88	9610	560	17,16	10,77
(A4011-3010)(6+7)-II-2	6029	560	10,77	12813	560	22,88	9610	560	17,16	10,77
(A5005-4006)(6+7)-VI-7	6029	559,5	10,78	12813	560	22,88	9610	560	17,16	10,78
(A4005-5006)(6+7)-VI-6	6029	559,5	10,78	12813	560	22,88	9610	560	17,16	10,78
(A2011-3010)(4+5)-IV-3	6029	559,5	10,78	12813	559	22,92	9610	559	17,19	10,78
(A4014-3015)(4+5)-VIII-3	6029	559,5	10,78	12813	559	22,92	9610	559	17,19	10,78

(A4006-3012)(6+7)-V-7	6029	559	10,79	12813	559	22,92	9610	559	17,19	10,79
(A4024-3023)(4+5)-X-5	6029	559	10,79	12813	559	22,92	9610	559	17,19	10,79
(A4005-3006)(4+5)-XI-8	6029	559	10,79	12813	559	22,92	9610	559	17,19	10,79
(A4011-3017)(4+5)-IX-8	6029	559	10,79	12813	559	22,92	9610	559	17,19	10,79
(A3011-4017)(6+7)-X-7	6029	559	10,79	12813	559	22,92	9610	559	17,19	10,79
(A3014-4015)(4+5)-VI-3	6029	559	10,79	12813	559	22,92	9610	559	17,19	10,79
(A5024-4023)(4+5)-IV-2	6029	559	10,79	12813	559	22,92	9610	559	17,19	10,79
(A4023-5099)(4+5)-IX-7	6029	559	10,79	12813	559	22,92	9610	559	17,19	10,79
(A4006-3012)(4+5)-V-7	6029	558,5	10,79	12813	559	22,92	9610	559	17,19	10,79
(A4005-5006)(4+5)-VIII-8	6029	558,5	10,79	12813	558	22,96	9610	558	17,22	10,79
(A2014-3015)(6+7)-VI-6	6029	558	10,80	12813	558	22,96	9610	558	17,22	10,80
(A5023-4099)(4+5)-VIII-5	6029	558	10,80	12813	558	22,96	9610	558	17,22	10,80
(A4023-3013)(4+5)-VII-4	6029	557,5	10,81	12813	558	22,96	9610	558	17,22	10,81
(A4023-5099)(6+7)-VII-2	6029	557,5	10,81	12813	558	22,96	9610	558	17,22	10,81
(A2024-3023)(4+5)-XI-2	6029	558,5	10,79	12813	558	22,96	9610	558	17,22	10,79
(A4011-3010)(6+7)-II-6	6029	558,5	10,79	12813	558	22,96	9610	558	17,22	10,79
(A3011-4017)(4+5)-XII-1	6029	558,5	10,79	12813	558	22,96	9610	558	17,22	10,79
(A5005-4006)(6+7)-V-4	6029	558,5	10,79	12813	558	22,96	9610	558	17,22	10,79
(A4024-5023)(4+5)-VIII-5	6029	558,5	10,79	12813	558	22,96	9610	558	17,22	10,79
(A3014-4015)(4+5)-XII-8	6029	557,5	10,81	12813	557	23,00	9610	557	17,25	10,81
(A5023-4099)(6+7)-VIII-5	6029	557,5	10,81	12813	557	23,00	9610	557	17,25	10,81
(A4023-5099)(4+5)-I-6	6029	557,5	10,81	12813	557	23,00	9610	557	17,25	10,81
(A4023-5099)(6+7)-VIII-4	6029	557,5	10,81	12813	557	23,00	9610	557	17,25	10,81
(A3011-2010)(6+7)-XI-2	6029	557	10,82	12813	557	23,00	9610	557	17,25	10,82
(A4010-3011)(6+7)-XII-5	6029	557	10,82	12813	557	23,00	9610	557	17,25	10,82
(A4005-5006)(6+7)-VIII-8	6029	557	10,82	12813	557	23,00	9610	557	17,25	10,82
(A5024-4023)(6+7)-IV-2	6029	557	10,82	12813	557	23,00	9610	557	17,25	10,82
(A4024-5023)(6+7)-VIII-5	6029	557	10,82	12813	557	23,00	9610	557	17,25	10,82
(A2008-3014)(4+5)-I-1	6029	556,5	10,83	12813	557	23,00	9610	557	17,25	10,83
(A5005-4006)(4+5)-V-4	6029	556,5	10,83	12813	557	23,00	9610	557	17,25	10,83
(A4023-5099)(6+7)-IX-7	6029	556	10,84	12813	556	23,04	9610	556	17,28	10,84
(A2023-3013)(6+7)-X-2	6029	555,5	10,85	12813	556	23,04	9610	556	17,28	10,85
(A4010-3011)(6+7)-VIII-6	6029	555,5	10,85	12813	556	23,04	9610	556	17,28	10,85
(A3024-4023)(4+5)-II-3	6029	556,5	10,83	12813	556	23,04	9610	556	17,28	10,83
(A4008-3014)(4+5)-XI-6	6029	556,5	10,83	12813	556	23,04	9610	556	17,28	10,83
(A3011-2017)(6+7)-III-4	6029	556	10,84	12813	556	23,04	9610	556	17,28	10,84
(A3008-2014)(4+5)-XI-8	6029	555,5	10,85	12813	555	23,09	9610	555	17,32	10,85
(A4010-3011)(4+5)-IV-2	6029	555,5	10,85	12813	555	23,09	9610	555	17,32	10,85
(A4010-3011)(6+7)-VI-7	6029	555,5	10,85	12813	555	23,09	9610	555	17,32	10,85
(A3008-2014)(6+7)-XI-8	6029	555	10,86	12813	555	23,09	9610	555	17,32	10,86
(A4024-3023)(6+7)-IV-5	6029	555	10,86	12813	555	23,09	9610	555	17,32	10,86
(A3011-4017)(6+7)-XII-1	6029	555	10,86	12813	555	23,09	9610	555	17,32	10,86
(A4023-3013)(6+7)-VII-4	6029	555	10,86	12813	555	23,09	9610	555	17,32	10,86
(A4010-3011)(6+7)-VI-3	6029	555	10,86	12813	555	23,09	9610	555	17,32	10,86
(A5006-4055)(4+5)-I-3	6029	555	10,86	12813	555	23,09	9610	555	17,32	10,86

(A4010-3011)(4+5)-IX-5	6029	554,5	10,87	12813	554	23,13	9610	554	17,35	10,87
(A4005-5006)(4+5)-II-8	6029	554,5	10,87	12813	554	23,13	9610	554	17,35	10,87
(A4023-5099)(6+7)-I-6	6029	554,5	10,87	12813	554	23,13	9610	554	17,35	10,87
(A2024-1023)(4+5)-XI-2	6029	554	10,88	12813	554	23,13	9610	554	17,35	10,88
(A4011-3017)(6+7)-XI-8	6029	554	10,88	12813	554	23,13	9610	554	17,35	10,88
(A5006-4055)(4+5)-III-3	6029	554	10,88	12813	554	23,13	9610	554	17,35	10,88
(A5006-4055)(6+7)-I-3	6029	554	10,88	12813	554	23,13	9610	554	17,35	10,88
(A4006-5055)(4+5)-I-7	6029	554	10,88	12813	554	23,13	9610	554	17,35	10,88
(A4024-5023)(4+5)-VI-7	6029	554	10,88	12813	554	23,13	9610	554	17,35	10,88
(A4023-5099)(4+5)-VIII-4	6029	554	10,88	12813	554	23,13	9610	554	17,35	10,88
(A2024-3023)(4+5)-XI-5	6029	553,5	10,89	12813	554	23,13	9610	554	17,35	10,89
(A3005-4006)(6+7)-VII-4	6029	553,5	10,89	12813	554	23,13	9610	554	17,35	10,89
(A3014-4015)(6+7)-II-7	6029	553,5	10,89	12813	554	23,13	9610	554	17,35	10,89
(A3014-4015)(6+7)-XII-8	6029	553,5	10,89	12813	554	23,13	9610	554	17,35	10,89
(A5006-4055)(6+7)-III-3	6029	553,5	10,89	12813	553	23,17	9610	553	17,38	10,89
(A4024-5023)(4+5)-III-5	6029	553,5	10,89	12813	553	23,17	9610	553	17,38	10,89
(A4014-3015)(6+7)-VIII-7	6029	553	10,90	12813	553	23,17	9610	553	17,38	10,90
(A4011-3010)(4+5)-II-6	6029	553	10,90	12813	553	23,17	9610	553	17,38	10,90
(A3014-4015)(6+7)-IV-2	6029	553	10,90	12813	553	23,17	9610	553	17,38	10,90
(A4005-5006)(6+7)-II-8	6029	553	10,90	12813	553	23,17	9610	553	17,38	10,90
(A4006-5055)(4+5)-VII-3	6029	553	10,90	12813	553	23,17	9610	553	17,38	10,90
(A4024-5023)(6+7)-VI-7	6029	553	10,90	12813	553	23,17	9610	553	17,38	10,90
(A3023-4013)(6+7)-XI-2	6029	552,5	10,91	12813	553	23,17	9610	553	17,38	10,91
(A5024-4023)(4+5)-IV-6	6029	552,5	10,91	12813	553	23,17	9610	553	17,38	10,91
(A3006-4012)(6+7)-IV-7	6029	552,5	10,91	12813	552	23,21	9610	552	17,41	10,91
(A4023-3013)(4+5)-XII-8	6029	552,5	10,91	12813	552	23,21	9610	552	17,41	10,91
(A4023-5099)(4+5)-IX-1	6029	552,5	10,91	12813	552	23,21	9610	552	17,41	10,91
(A3024-4023)(6+7)-II-3	6029	552	10,92	12813	552	23,21	9610	552	17,41	10,92
(A3014-4015)(6+7)-IV-6	6029	552	10,92	12813	552	23,21	9610	552	17,41	10,92
(A4024-5023)(6+7)-III-5	6029	552	10,92	12813	552	23,21	9610	552	17,41	10,92
(A3005-4006)(4+5)-VII-4	6029	551,5	10,93	12813	552	23,21	9610	552	17,41	10,93
(A5024-4023)(6+7)-III-5	6029	551,5	10,93	12813	552	23,21	9610	552	17,41	10,93
(A4006-5055)(4+5)-XII-2	6029	551,5	10,93	12813	552	23,21	9610	552	17,41	10,93
(A4024-5023)(4+5)-III-1	6029	551,5	10,93	12813	552	23,21	9610	552	17,41	10,93
(A2024-1023)(6+7)-XII-2	6029	551	10,94	12813	551	23,25	9610	551	17,44	10,94
(A3024-2023)(6+7)-XI-6	6029	551	10,94	12813	551	23,25	9610	551	17,44	10,94
(A2014-3015)(4+5)-II-2	6029	551	10,94	12813	551	23,25	9610	551	17,44	10,94
(A4005-3006)(6+7)-XI-8	6029	551	10,94	12813	551	23,25	9610	551	17,44	10,94
(A3008-2014)(4+5)-IX-8	6029	550,5	10,95	12813	551	23,25	9610	551	17,44	10,95
(A4023-3013)(6+7)-II-2	6029	551,5	10,93	12813	551	23,25	9610	551	17,44	10,93
(A4008-3014)(6+7)-XI-6	6029	551,5	10,93	12813	551	23,25	9610	551	17,44	10,93
(A4006-5055)(6+7)-I-7	6029	551,5	10,93	12813	551	23,25	9610	551	17,44	10,93
(A3008-2014)(6+7)-IX-8	6029	550,5	10,95	12813	550	23,30	9610	550	17,47	10,95
(A3008-2014)(6+7)-VII-5	6029	550,5	10,95	12813	550	23,30	9610	550	17,47	10,95
(A2011-3010)(6+7)-IV-3	6029	550,5	10,95	12813	550	23,30	9610	550	17,47	10,95

(A4006-3012)(4+5)-IX-8	6029	550,5	10,95	12813	550	23,30	9610	550	17,47	10,95
(A3008-4014)(4+5)-X-8	6029	550,5	10,95	12813	550	23,30	9610	550	17,47	10,95
(A5024-4023)(6+7)-IV-6	6029	550,5	10,95	12813	550	23,30	9610	550	17,47	10,95
(A4006-5055)(4+5)-XII-8	6029	550,5	10,95	12813	550	23,30	9610	550	17,47	10,95
(A2024-3023)(6+7)-XI-5	6029	550	10,96	12813	550	23,30	9610	550	17,47	10,96
(A3008-2014)(4+5)-VII-5	6029	550	10,96	12813	550	23,30	9610	550	17,47	10,96
(A4006-3012)(6+7)-IX-8	6029	550	10,96	12813	550	23,30	9610	550	17,47	10,96
(A4023-3013)(6+7)-XII-8	6029	550	10,96	12813	550	23,30	9610	550	17,47	10,96
(A4006-5055)(6+7)-VII-3	6029	550	10,96	12813	550	23,30	9610	550	17,47	10,96
(A4024-5023)(6+7)-III-1	6029	550	10,96	12813	550	23,30	9610	550	17,47	10,96
(A4011-3017)(4+5)-XI-8	6029	549,5	10,97	12813	550	23,30	9610	550	17,47	10,97
(A3011-2017)(4+5)-V-5	6029	548,5	10,99	12813	549	23,34	9610	549	17,50	10,99
(A4006-5055)(6+7)-XII-2	6029	548,5	10,99	12813	549	23,34	9610	549	17,50	10,99
(A2023-3013)(4+5)-XI-6	6029	549,5	10,97	12813	549	23,34	9610	549	17,50	10,97
(A5024-4023)(4+5)-III-5	6029	549,5	10,97	12813	549	23,34	9610	549	17,50	10,97
(A4023-5099)(6+7)-IX-1	6029	549,5	10,97	12813	549	23,34	9610	549	17,50	10,97
(A3005-2006)(4+5)-VI-6	6029	549	10,98	12813	549	23,34	9610	549	17,50	10,98
(A4024-3023)(6+7)-X-5	6029	549	10,98	12813	549	23,34	9610	549	17,50	10,98
(A4005-3006)(4+5)-XII-4	6029	549	10,98	12813	549	23,34	9610	549	17,50	10,98
(A4023-3013)(4+5)-II-2	6029	549	10,98	12813	549	23,34	9610	549	17,50	10,98
(A4010-3011)(4+5)-VI-7	6029	549	10,98	12813	549	23,34	9610	549	17,50	10,98
(A2023-3013)(4+5)-X-2	6029	548	11,00	12813	548	23,38	9610	548	17,54	11,00
(A4010-3011)(6+7)-IX-5	6029	548	11,00	12813	548	23,38	9610	548	17,54	11,00
(A3014-4015)(4+5)-IV-6	6029	548	11,00	12813	548	23,38	9610	548	17,54	11,00
(A5005-4006)(4+5)-VI-3	6029	548	11,00	12813	548	23,38	9610	548	17,54	11,00
(A4006-5055)(6+7)-XII-8	6029	547,5	11,01	12813	548	23,38	9610	548	17,54	11,01
(A4024-5023)(4+5)-IV-7	6029	547,5	11,01	12813	548	23,38	9610	548	17,54	11,01
(A4024-5023)(4+5)-II-5	6029	547,5	11,01	12813	548	23,38	9610	548	17,54	11,01
(A4023-5099)1	6029	547,5	11,01	12813	548	23,38	9610	548	17,54	11,01
(A4005-3006)(6+7)-VI-8	6029	547,5	11,01	12813	547	23,42	9610	547	17,57	11,01
(A4005-5006)(4+5)-IV-6	6029	547,5	11,01	12813	547	23,42	9610	547	17,57	11,01
(A2008-3014)(6+7)-I-1	6029	547	11,02	12813	547	23,42	9610	547	17,57	11,02
(A3014-4015)(4+5)-IX-8	6029	547	11,02	12813	547	23,42	9610	547	17,57	11,02
(A3024-4023)(6+7)-I-5	6029	546,5	11,03	12813	547	23,42	9610	547	17,57	11,03
(A3006-4012)(4+5)-IV-7	6029	546,5	11,03	12813	547	23,42	9610	547	17,57	11,03
(A4006-5055)(6+7)-II-5	6029	546,5	11,03	12813	547	23,42	9610	547	17,57	11,03
(A3014-4015)(6+7)-XI-4	6029	546,5	11,03	12813	546	23,47	9610	546	17,60	11,03
(A5005-4006)(6+7)-VI-3	6029	546,5	11,03	12813	546	23,47	9610	546	17,60	11,03
(A5023-4099)(4+5)-I-6	6029	546,5	11,03	12813	546	23,47	9610	546	17,60	11,03
(A4024-5023)(6+7)-IV-7	6029	546,5	11,03	12813	546	23,47	9610	546	17,60	11,03
(A4005-5006)(4+5)-V-4	6029	546	11,04	12813	546	23,47	9610	546	17,60	11,04
(A4005-5006)(6+7)-IV-6	6029	546	11,04	12813	546	23,47	9610	546	17,60	11,04
(A4024-5023)(6+7)-II-5	6029	546	11,04	12813	546	23,47	9610	546	17,60	11,04
(A5024-4023)(6+7)-I-1	6029	545,5	11,05	12813	546	23,47	9610	546	17,60	11,05
(A5023-4099)(6+7)-I-6	6029	545,5	11,05	12813	546	23,47	9610	546	17,60	11,05

(A4024-5023)(4+5)-II-1	6029	545,5	11,05	12813	546	23,47	9610	546	17,60	11,05
(A3024-4023)(6+7)-III-1	6029	545,5	11,05	12813	545	23,51	9610	545	17,63	11,05
(A5023-4099)(4+5)-VII-2	6029	545,5	11,05	12813	545	23,51	9610	545	17,63	11,05
(A4024-3023)(4+5)-IV-5	6029	545	11,06	12813	545	23,51	9610	545	17,63	11,06
(A4010-3011)(6+7)-X-1	6029	545	11,06	12813	545	23,51	9610	545	17,63	11,06
(A5005-4006)(6+7)-V-8	6029	545	11,06	12813	545	23,51	9610	545	17,63	11,06
(A4005-5006)(6+7)-V-4	6029	545	11,06	12813	545	23,51	9610	545	17,63	11,06
(A5024-4023)(6+7)-III-1	6029	545	11,06	12813	545	23,51	9610	545	17,63	11,06
(A2005-3006)(4+5)-X-8	6029	544,5	11,07	12813	545	23,51	9610	545	17,63	11,07
(A2024-1023)(6+7)-XI-2	6029	544	11,08	12813	544	23,55	9610	544	17,67	11,08
(A4006-3012)(4+5)-I-5	6029	544	11,08	12813	544	23,55	9610	544	17,67	11,08
(A4005-5006)(4+5)-I-6	6029	544	11,08	12813	544	23,55	9610	544	17,67	11,08
(A5023-4099)(4+5)-V-2	6029	544	11,08	12813	544	23,55	9610	544	17,67	11,08
(A4005-5006)(4+5)-VI-6	6029	543,5	11,09	12813	544	23,55	9610	544	17,67	11,09
(A5024-4023)(4+5)-I-1	6029	543,5	11,09	12813	544	23,55	9610	544	17,67	11,09
(A4006-5055)(4+5)-II-5	6029	543,5	11,09	12813	544	23,55	9610	544	17,67	11,09
(A5023-4099)(6+7)-VII-2	6029	544,5	11,07	12813	544	23,55	9610	544	17,67	11,07
(A4024-5023)(6+7)-II-1	6029	544,5	11,07	12813	544	23,55	9610	544	17,67	11,07
(A3008-4014)(6+7)-X-8	6029	544	11,08	12813	544	23,55	9610	544	17,67	11,08
(A3014-4015)(6+7)-IX-8	6029	543,5	11,09	12813	543	23,60	9610	543	17,70	11,09
(A4023-5099)(4+5)-VII-2	6029	543,5	11,09	12813	543	23,60	9610	543	17,70	11,09
(A2006-1012)(6+7)-III-8	6029	543	11,10	12813	543	23,60	9610	543	17,70	11,10
(A2005-3006)(6+7)-X-8	6029	543	11,10	12813	543	23,60	9610	543	17,70	11,10
(A2015-3014)(4+5)-XI-7	6029	543	11,10	12813	543	23,60	9610	543	17,70	11,10
(A4006-3012)(6+7)-I-5	6029	543	11,10	12813	543	23,60	9610	543	17,70	11,10
(A5005-4006)(4+5)-V-8	6029	543	11,10	12813	543	23,60	9610	543	17,70	11,10
(A5024-4023)(4+5)-III-1	6029	543	11,10	12813	543	23,60	9610	543	17,70	11,10
(A5023-4099)(6+7)-V-2	6029	543	11,10	12813	543	23,60	9610	543	17,70	11,10
(A3023-4013)(6+7)-VI-2	6029	542,5	11,11	12813	543	23,60	9610	543	17,70	11,11
(A4005-5006)(6+7)-I-6	6029	542,5	11,11	12813	543	23,60	9610	543	17,70	11,11
(A3005-2006)(6+7)-VI-6	6029	542	11,12	12813	542	23,64	9610	542	17,73	11,12
(A2023-3013)(4+5)-VII-3	6029	541,5	11,13	12813	542	23,64	9610	542	17,73	11,13
(A2023-3013)(6+7)-XI-6	6029	541,5	11,13	12813	542	23,64	9610	542	17,73	11,13
(A5005-4006)(6+7)-VII-4	6029	541,5	11,13	12813	542	23,64	9610	542	17,73	11,13
(A5024-4023)(4+5)-IV-2	6029	541,5	11,13	12813	542	23,64	9610	542	17,73	11,13
(A4023-5099)(4+5)-IX-7	6029	541,5	11,13	12813	542	23,64	9610	542	17,73	11,13
(A3024-4023)(4+5)-I-5	6029	542	11,12	12813	542	23,64	9610	542	17,73	11,12
(A4010-3011)(4+5)-XII-5	6029	542	11,12	12813	542	23,64	9610	542	17,73	11,12
(A4005-5006)(4+5)-VIII-4	6029	542	11,12	12813	542	23,64	9610	542	17,73	11,12
(A4005-5006)(6+7)-VI-6	6029	542	11,12	12813	542	23,64	9610	542	17,73	11,12
(A3014-4015)(6+7)-VI-3	6029	541,5	11,13	12813	541	23,68	9610	541	17,76	11,13
(A2024-3023)(6+7)-XI-2	6029	541	11,14	12813	541	23,68	9610	541	17,76	11,14
(A3011-2017)(6+7)-V-5	6029	541	11,14	12813	541	23,68	9610	541	17,76	11,14
(A3024-4023)(4+5)-III-1	6029	541	11,14	12813	541	23,68	9610	541	17,76	11,14
(A4005-3006)(6+7)-XII-4	6029	541	11,14	12813	541	23,68	9610	541	17,76	11,14

(A4010-3011)(6+7)-IV-2	6029	541	11,14	12813	541	23,68	9610	541	17,76	11,14
(A5005-4006)(6+7)-V-4	6029	541	11,14	12813	541	23,68	9610	541	17,76	11,14
(A5023-4099)(4+5)-VIII-5	6029	541	11,14	12813	541	23,68	9610	541	17,76	11,14
(A4024-5023)(4+5)-VIII-5	6029	541	11,14	12813	541	23,68	9610	541	17,76	11,14
(A4014-3015)(6+7)-VIII-3	6029	540,5	11,15	12813	541	23,68	9610	541	17,76	11,15
(A4005-5006)(4+5)-VII-8	6029	540,5	11,15	12813	541	23,68	9610	541	17,76	11,15
(A4006-5055)1	6029	540,5	11,15	12813	541	23,68	9610	541	17,76	11,15
(A4005-5006)(6+7)-VIII-4	6029	540,5	11,15	12813	540	23,73	9610	540	17,80	11,15
(A4023-5099)(6+7)-VII-2	6029	540,5	11,15	12813	540	23,73	9610	540	17,80	11,15
(A5023-4099)(6+7)-VIII-5	6029	540	11,16	12813	540	23,73	9610	540	17,80	11,16
(A4023-5099)(6+7)-VIII-4	6029	540	11,16	12813	540	23,73	9610	540	17,80	11,16
(A3011-2010)(4+5)-XI-2	6029	539,5	11,18	12813	540	23,73	9610	540	17,80	11,18
(A2008-3014)1	6029	539,5	11,18	12813	540	23,73	9610	540	17,80	11,18
(A3006-4012)(6+7)-VII-1	6029	539,5	11,18	12813	540	23,73	9610	540	17,80	11,18
(A5005-4006)(4+5)-VII-4	6029	539,5	11,18	12813	540	23,73	9610	540	17,80	11,18
(A5024-4023)(6+7)-IV-2	6029	539,5	11,18	12813	540	23,73	9610	540	17,80	11,18
(A4024-5023)(6+7)-VIII-5	6029	539,5	11,18	12813	540	23,73	9610	540	17,80	11,18
(A4005-3006)(4+5)-VI-8	6029	539,5	11,18	12813	539	23,77	9610	539	17,83	11,18
(A5006-4055)(4+5)-II-8	6029	539,5	11,18	12813	539	23,77	9610	539	17,83	11,18
(A2006-1012)(4+5)-III-8	6029	539	11,19	12813	539	23,77	9610	539	17,83	11,19
(A3023-2013)(4+5)-III-5	6029	539	11,19	12813	539	23,77	9610	539	17,83	11,19
(A4023-3013)(6+7)-III-2	6029	539	11,19	12813	539	23,77	9610	539	17,83	11,19
(A5005-4006)(4+5)-V-4	6029	539	11,19	12813	539	23,77	9610	539	17,83	11,19
(A4005-5006)(6+7)-VII-8	6029	539	11,19	12813	539	23,77	9610	539	17,83	11,19
(A5006-4055)(6+7)-II-8	6029	539	11,19	12813	539	23,77	9610	539	17,83	11,19
(A4024-5023)(4+5)-VIII-1	6029	539	11,19	12813	539	23,77	9610	539	17,83	11,19
(A2014-3015)(6+7)-II-2	6029	538,5	11,20	12813	538	23,82	9610	538	17,86	11,20
(A4023-5099)(6+7)-IX-7	6029	538,5	11,20	12813	538	23,82	9610	538	17,86	11,20
(A3023-2013)(6+7)-III-5	6029	538	11,21	12813	538	23,82	9610	538	17,86	11,21
(A4005-5006)(4+5)-II-4	6029	538	11,21	12813	538	23,82	9610	538	17,86	11,21
(A4024-5023)(6+7)-VIII-1	6029	538	11,21	12813	538	23,82	9610	538	17,86	11,21
(A4005-3006)(4+5)-XI-8	6029	537,5	11,22	12813	538	23,82	9610	538	17,86	11,22
(A3014-4015)(4+5)-VI-3	6029	537,5	11,22	12813	538	23,82	9610	538	17,86	11,22
(A5006-4055)(4+5)-I-3	6029	537,5	11,22	12813	538	23,82	9610	538	17,86	11,22
(A2015-3014)(6+7)-XII-3	6029	537	11,23	12813	537	23,86	9610	537	17,90	11,23
(A4011-3010)(6+7)-II-6	6029	537	11,23	12813	537	23,86	9610	537	17,90	11,23
(A3011-4017)(4+5)-XII-1	6029	537	11,23	12813	537	23,86	9610	537	17,90	11,23
(A3014-4015)(4+5)-VI-7	6029	537	11,23	12813	537	23,86	9610	537	17,90	11,23
(A5006-4055)(6+7)-I-3	6029	537	11,23	12813	537	23,86	9610	537	17,90	11,23
(A4006-5055)(4+5)-I-7	6029	537	11,23	12813	537	23,86	9610	537	17,90	11,23
(A4024-5023)(4+5)-VI-7	6029	537	11,23	12813	537	23,86	9610	537	17,90	11,23
(A4023-5099)(4+5)-VIII-4	6029	537	11,23	12813	537	23,86	9610	537	17,90	11,23
(A4023-3013)(4+5)-III-2	6029	536,5	11,24	12813	537	23,86	9610	537	17,90	11,24
(A4005-5006)(6+7)-II-4	6029	536,5	11,24	12813	537	23,86	9610	537	17,90	11,24
(A3024-2023)(4+5)-IV-3	6029	537,5	11,22	12813	537	23,86	9610	537	17,90	11,22

(A2024-3023)(4+5)-XI-2	6029	537,5	11,22	12813	537	23,86	9610	537	17,90	11,22
(A2015-3014)(6+7)-X-7	6029	536,5	11,24	12813	536	23,90	9610	536	17,93	11,24
(A3014-4015)(4+5)-XII-8	6029	536	11,25	12813	536	23,90	9610	536	17,93	11,25
(A4023-3013)(6+7)-VIII-8	6029	535,5	11,26	12813	536	23,90	9610	536	17,93	11,26
(A4010-3011)(6+7)-XII-5	6029	535,5	11,26	12813	536	23,90	9610	536	17,93	11,26
(A4010-3011)(4+5)-IV-6	6029	535	11,27	12813	535	23,95	9610	535	17,96	11,27
(A5024-4023)(6+7)-I-5	6029	535	11,27	12813	535	23,95	9610	535	17,96	11,27
(A4024-5023)(6+7)-VI-7	6029	535,5	11,26	12813	535	23,95	9610	535	17,96	11,26
(A3023-4013)(4+5)-VI-2	6029	535	11,27	12813	535	23,95	9610	535	17,96	11,27
(A4008-3014)(4+5)-XI-6	6029	535	11,27	12813	535	23,95	9610	535	17,96	11,27
(A4024-5023)(4+5)-VI-3	6029	535	11,27	12813	535	23,95	9610	535	17,96	11,27
(A4024-5023)(4+5)-VII-7	6029	535	11,27	12813	535	23,95	9610	535	17,96	11,27
(A4023-5099)(4+5)-IX-1	6029	535	11,27	12813	535	23,95	9610	535	17,96	11,27
(A4010-3011)(4+5)-IV-2	6029	534,5	11,28	12813	534	23,99	9610	534	18,00	11,28
(A4024-5023)(4+5)-III-1	6029	534,5	11,28	12813	534	23,99	9610	534	18,00	11,28
(A2023-3013)(6+7)-VII-3	6029	534	11,29	12813	534	23,99	9610	534	18,00	11,29
(A3006-4012)(4+5)-VII-1	6029	534	11,29	12813	534	23,99	9610	534	18,00	11,29
(A3011-4017)(6+7)-XII-1	6029	534	11,29	12813	534	23,99	9610	534	18,00	11,29
(A4010-3011)(6+7)-VI-7	6029	534	11,29	12813	534	23,99	9610	534	18,00	11,29
(A5024-4023)(6+7)-III-5	6029	534	11,29	12813	534	23,99	9610	534	18,00	11,29
(A4006-5055)(4+5)-XII-2	6029	534	11,29	12813	534	23,99	9610	534	18,00	11,29
(A4006-5055)(6+7)-I-7	6029	534	11,29	12813	534	23,99	9610	534	18,00	11,29
(A4008-3014)(4+5)-XI-4	6029	533,5	11,30	12813	534	23,99	9610	534	18,00	11,30
(A4024-5023)(6+7)-VI-3	6029	533,5	11,30	12813	534	23,99	9610	534	18,00	11,30
(A4024-5023)(6+7)-VII-7	6029	533,5	11,30	12813	534	23,99	9610	534	18,00	11,30
(A2024-1023)(4+5)-XI-2	6029	532,5	11,32	12813	533	24,04	9610	533	18,03	11,32
(A4011-3017)(6+7)-XI-8	6029	532,5	11,32	12813	533	24,04	9610	533	18,03	11,32
(A5024-4023)(4+5)-I-5	6029	532,5	11,32	12813	533	24,04	9610	533	18,03	11,32
(A5023-4099)(6+7)-IV-5	6029	532,5	11,32	12813	533	24,04	9610	533	18,03	11,32
(A5023-4099)(4+5)-IV-5	6029	533,5	11,30	12813	533	24,04	9610	533	18,03	11,30
(A4023-3013)(4+5)-VIII-8	6029	533	11,31	12813	533	24,04	9610	533	18,03	11,31
(A4010-3011)(4+5)-IX-5	6029	533	11,31	12813	533	24,04	9610	533	18,03	11,31
(A4006-5055)(4+5)-XII-8	6029	533	11,31	12813	533	24,04	9610	533	18,03	11,31
(A4024-5023)(6+7)-III-1	6029	533	11,31	12813	533	24,04	9610	533	18,03	11,31
(A2024-3023)(4+5)-XI-5	6029	532,5	11,32	12813	532	24,08	9610	532	18,06	11,32
(A5024-4023)(4+5)-III-5	6029	532	11,33	12813	532	24,08	9610	532	18,06	11,33
(A4024-5023)(4+5)-I-5	6029	532	11,33	12813	532	24,08	9610	532	18,06	11,33
(A4023-5099)(6+7)-IX-1	6029	532	11,33	12813	532	24,08	9610	532	18,06	11,33
(A4006-5055)(6+7)-XII-2	6029	531,5	11,34	12813	531	24,13	9610	531	18,10	11,34
(A3005-4006)(6+7)-V-8	6029	531	11,35	12813	531	24,13	9610	531	18,10	11,35
(A3006-4012)(6+7)-IV-7	6029	531	11,35	12813	531	24,13	9610	531	18,10	11,35
(A4023-3013)(4+5)-XII-8	6029	531	11,35	12813	531	24,13	9610	531	18,10	11,35
(A4005-5006)(4+5)-IV-2	6029	531	11,35	12813	531	24,13	9610	531	18,10	11,35
(A3014-4015)(6+7)-IV-6	6029	530,5	11,36	12813	531	24,13	9610	531	18,10	11,36
(A4010-3011)(4+5)-X-1	6029	530,5	11,36	12813	530	24,18	9610	530	18,13	11,36

(A5023-4099)(4+5)-III-6	6029	530,5	11,36	12813	530	24,18	9610	530	18,13	11,36
(A4024-5023)(6+7)-I-5	6029	530,5	11,36	12813	530	24,18	9610	530	18,13	11,36
(A4024-5023)(4+5)-IV-7	6029	530,5	11,36	12813	530	24,18	9610	530	18,13	11,36
(A2014-3015)(4+5)-II-2	6029	530	11,38	12813	530	24,18	9610	530	18,13	11,38
(A4023-3013)(6+7)-II-2	6029	530	11,38	12813	530	24,18	9610	530	18,13	11,38
(A4008-3014)(6+7)-XI-6	6029	530	11,38	12813	530	24,18	9610	530	18,13	11,38
(A4006-5055)(6+7)-XII-8	6029	530	11,38	12813	530	24,18	9610	530	18,13	11,38
(A4005-3006)(6+7)-XI-8	6029	529,5	11,39	12813	530	24,18	9610	530	18,13	11,39
(A4005-5006)(6+7)-IV-2	6029	529,5	11,39	12813	530	24,18	9610	530	18,13	11,39
(A5023-4099)(6+7)-III-6	6029	529,5	11,39	12813	530	24,18	9610	530	18,13	11,39
(A3008-2014)(4+5)-IX-8	6029	529,5	11,39	12813	529	24,22	9610	529	18,17	11,39
(A3008-2014)(6+7)-VII-5	6029	529	11,40	12813	529	24,22	9610	529	18,17	11,40
(A3008-2014)(6+7)-IX-8	6029	529	11,40	12813	529	24,22	9610	529	18,17	11,40
(A4023-3013)(4+5)-XI-1	6029	529	11,40	12813	529	24,22	9610	529	18,17	11,40
(A3014-4015)(4+5)-XI-4	6029	529	11,40	12813	529	24,22	9610	529	18,17	11,40
(A4005-5006)(4+5)-V-4	6029	529	11,40	12813	529	24,22	9610	529	18,17	11,40
(A5023-4099)(4+5)-I-6	6029	529	11,40	12813	529	24,22	9610	529	18,17	11,40
(A4024-5023)(6+7)-IV-7	6029	529	11,40	12813	529	24,22	9610	529	18,17	11,40
(A2024-3023)(6+7)-XI-5	6029	528,5	11,41	12813	529	24,22	9610	529	18,17	11,41
(A3008-2014)(4+5)-VII-5	6029	528,5	11,41	12813	529	24,22	9610	529	18,17	11,41
(A3005-4006)(4+5)-V-8	6029	528,5	11,41	12813	529	24,22	9610	529	18,17	11,41
(A4023-3013)(6+7)-XII-8	6029	528,5	11,41	12813	529	24,22	9610	529	18,17	11,41
(A4008-3014)(6+7)-XII-1	6029	528,5	11,41	12813	529	24,22	9610	529	18,17	11,41
(A4008-3014)(6+7)-XI-4	6029	528,5	11,41	12813	529	24,22	9610	529	18,17	11,41
(A3024-2023)(6+7)-IV-3	6029	528	11,42	12813	528	24,27	9610	528	18,20	11,42
(A2023-3013)(4+5)-XI-6	6029	528	11,42	12813	528	24,27	9610	528	18,20	11,42
(A4006-3012)(4+5)-II-1	6029	528	11,42	12813	528	24,27	9610	528	18,20	11,42
(A4005-3006)(4+5)-XII-4	6029	528	11,42	12813	528	24,27	9610	528	18,20	11,42
(A5005-4006)(6+7)-VII-8	6029	528	11,42	12813	528	24,27	9610	528	18,20	11,42
(A5005-4006)(6+7)-V-8	6029	528	11,42	12813	528	24,27	9610	528	18,20	11,42
(A5023-4099)(4+5)-VII-2	6029	528	11,42	12813	528	24,27	9610	528	18,20	11,42
(A5023-4099)(6+7)-I-6	6029	528	11,42	12813	528	24,27	9610	528	18,20	11,42
(A4023-3013)(4+5)-II-2	6029	527,5	11,43	12813	528	24,27	9610	528	18,20	11,43
(A4006-3012)(6+7)-II-1	6029	528,5	11,41	12813	528	24,27	9610	528	18,20	11,41
(A4011-3017)(4+5)-XI-8	6029	528,5	11,41	12813	528	24,27	9610	528	18,20	11,41
(A5024-4023)(6+7)-I-1	6029	528,5	11,41	12813	528	24,27	9610	528	18,20	11,41
(A4024-5023)(4+5)-IV-3	6029	528,5	11,41	12813	528	24,27	9610	528	18,20	11,41
(A4024-5023)(4+5)-II-1	6029	528,5	11,41	12813	528	24,27	9610	528	18,20	11,41
(A4005-5006)(6+7)-V-4	6029	527,5	11,43	12813	527	24,31	9610	527	18,24	11,43
(A2023-3013)(4+5)-I-7	6029	527	11,44	12813	527	24,31	9610	527	18,24	11,44
(A4005-5006)(4+5)-VI-2	6029	527	11,44	12813	527	24,31	9610	527	18,24	11,44
(A5023-4099)(6+7)-VII-2	6029	527	11,44	12813	527	24,31	9610	527	18,24	11,44
(A4024-5023)(6+7)-IV-3	6029	527	11,44	12813	527	24,31	9610	527	18,24	11,44
(A4024-5023)(6+7)-II-1	6029	527	11,44	12813	527	24,31	9610	527	18,24	11,44
(A4005-5006)(4+5)-I-6	6029	526,5	11,45	12813	527	24,31	9610	527	18,24	11,45

(A4023-3013)(6+7)-XI-1	6029	526	11,46	12813	526	24,36	9610	526	18,27	11,46
(A3014-4015)(4+5)-IX-8	6029	526	11,46	12813	526	24,36	9610	526	18,27	11,46
(A5005-4006)(4+5)-V-8	6029	526	11,46	12813	526	24,36	9610	526	18,27	11,46
(A4005-5006)(6+7)-VI-2	6029	526	11,46	12813	526	24,36	9610	526	18,27	11,46
(A4006-5055)(6+7)-VI-5	6029	526	11,46	12813	526	24,36	9610	526	18,27	11,46
(A5005-4006)(4+5)-VII-8	6029	526,5	11,45	12813	526	24,36	9610	526	18,27	11,45
(A5024-4023)(4+5)-I-1	6029	526,5	11,45	12813	526	24,36	9610	526	18,27	11,45
(A3006-4012)(4+5)-IV-7	6029	525,5	11,47	12813	525	24,41	9610	525	18,30	11,47
(A4005-5006)(6+7)-I-6	6029	525,5	11,47	12813	525	24,41	9610	525	18,30	11,47
(A3014-4015)(6+7)-XI-4	6029	525	11,48	12813	525	24,41	9610	525	18,30	11,48
(A3008-4014)(6+7)-IX-3	6029	524,5	11,49	12813	525	24,41	9610	525	18,30	11,49
(A5006-4055)(4+5)-VII-7	6029	524,5	11,49	12813	525	24,41	9610	525	18,30	11,49
(A5006-4055)(6+7)-VII-7	6029	524	11,51	12813	524	24,45	9610	524	18,34	11,51
(A2005-3006)(4+5)-XI-4	6029	523,5	11,52	12813	524	24,45	9610	524	18,34	11,52
(A3006-4012)(6+7)-VIII-3	6029	523,5	11,52	12813	524	24,45	9610	524	18,34	11,52
(A4008-3014)(4+5)-XII-1	6029	523,5	11,52	12813	524	24,45	9610	524	18,34	11,52
(A4010-3011)(6+7)-X-1	6029	523,5	11,52	12813	524	24,45	9610	524	18,34	11,52
(A3024-4023)(6+7)-III-1	6029	524,5	11,49	12813	524	24,45	9610	524	18,34	11,49
(A4005-5006)(4+5)-VIII-4	6029	524,5	11,49	12813	524	24,45	9610	524	18,34	11,49
(A5005-4006)(6+7)-VII-4	6029	524	11,51	12813	524	24,45	9610	524	18,34	11,51
(A4005-5006)(4+5)-VII-8	6029	523,5	11,52	12813	523	24,50	9610	523	18,37	11,52
(A2011-3017)(4+5)-V-8	6029	523	11,53	12813	523	24,50	9610	523	18,37	11,53
(A4005-5006)(6+7)-VIII-4	6029	523	11,53	12813	523	24,50	9610	523	18,37	11,53
(A4006-5055)(4+5)-VI-5	6029	523	11,53	12813	523	24,50	9610	523	18,37	11,53
(A2024-1023)(6+7)-XI-2	6029	522,5	11,54	12813	523	24,50	9610	523	18,37	11,54
(A4006-3012)(4+5)-I-5	6029	522,5	11,54	12813	523	24,50	9610	523	18,37	11,54
(A4005-5006)(6+7)-VII-8	6029	522	11,55	12813	522	24,55	9610	522	18,41	11,55
(A4024-5023)(4+5)-VIII-1	6029	522	11,55	12813	522	24,55	9610	522	18,41	11,55
(A4023-5099)(4+5)-I-2	6029	522	11,55	12813	522	24,55	9610	522	18,41	11,55
(A5006-4055)(6+7)-II-8	6029	521,5	11,56	12813	522	24,55	9610	522	18,41	11,56
(A5005-4006)(4+5)-VII-4	6029	522,5	11,54	12813	522	24,55	9610	522	18,41	11,54
(A5005-4006)(4+5)-VIII-7	6029	522,5	11,54	12813	522	24,55	9610	522	18,41	11,54
(A2005-3006)(6+7)-XI-4	6029	522	11,55	12813	522	24,55	9610	522	18,41	11,55
(A4006-3012)(6+7)-I-5	6029	522	11,55	12813	522	24,55	9610	522	18,41	11,55
(A5006-4055)(4+5)-II-8	6029	522	11,55	12813	522	24,55	9610	522	18,41	11,55
(A3023-4013)(6+7)-VI-2	6029	521,5	11,56	12813	521	24,59	9610	521	18,45	11,56
(A2011-3017)(6+7)-V-8	6029	521	11,57	12813	521	24,59	9610	521	18,45	11,57
(A4006-3012)(6+7)-IV-7	6029	521	11,57	12813	521	24,59	9610	521	18,45	11,57
(A4010-3011)(4+5)-XII-5	6029	521	11,57	12813	521	24,59	9610	521	18,45	11,57
(A5005-4006)(6+7)-VIII-7	6029	520,5	11,58	12813	521	24,59	9610	521	18,45	11,58
(A4005-5006)(4+5)-II-4	6029	520,5	11,58	12813	521	24,59	9610	521	18,45	11,58
(A4010-3011)(6+7)-IV-2	6029	519,5	11,61	12813	520	24,64	9610	520	18,48	11,61
(A3011-2010)(6+7)-IX-6	6029	520,5	11,58	12813	520	24,64	9610	520	18,48	11,58
(A2023-3013)(4+5)-VII-3	6029	520,5	11,58	12813	520	24,64	9610	520	18,48	11,58
(A2023-3013)(6+7)-XI-6	6029	520,5	11,58	12813	520	24,64	9610	520	18,48	11,58

(A4010-3011)(6+7)-IV-6	6029	520,5	11,58	12813	520	24,64	9610	520	18,48	11,58
(A4024-5023)(6+7)-VIII-1	6029	520,5	11,58	12813	520	24,64	9610	520	18,48	11,58
(A4006-3012)(4+5)-IV-7	6029	520	11,59	12813	520	24,64	9610	520	18,48	11,59
(A3024-4023)(4+5)-III-1	6029	520	11,59	12813	520	24,64	9610	520	18,48	11,59
(A4005-3006)(6+7)-XII-4	6029	520	11,59	12813	520	24,64	9610	520	18,48	11,59
(A3014-4015)(6+7)-VI-3	6029	520	11,59	12813	520	24,64	9610	520	18,48	11,59
(A4023-5099)(4+5)-XI-7	6029	520	11,59	12813	520	24,64	9610	520	18,48	11,59
(A2023-3013)(6+7)-I-7	6029	519,5	11,61	12813	519	24,69	9610	519	18,52	11,61
(A3014-4015)(6+7)-X-8	6029	519,5	11,61	12813	519	24,69	9610	519	18,52	11,61
(A3014-4015)(6+7)-VI-7	6029	519,5	11,61	12813	519	24,69	9610	519	18,52	11,61
(A2011-3010)(4+5)-VIII-7	6029	519	11,62	12813	519	24,69	9610	519	18,52	11,62
(A3011-2010)(6+7)-XII-2	6029	519	11,62	12813	519	24,69	9610	519	18,52	11,62
(A4005-5006)(6+7)-II-4	6029	519	11,62	12813	519	24,69	9610	519	18,52	11,62
(A4023-5099)(6+7)-I-2	6029	519	11,62	12813	519	24,69	9610	519	18,52	11,62
(A3008-4014)(4+5)-IX-3	6029	518,5	11,63	12813	519	24,69	9610	519	18,52	11,63
(A4006-5055)(4+5)-VII-7	6029	518,5	11,63	12813	519	24,69	9610	519	18,52	11,63
(A5005-4006)(4+5)-II-7	6029	517,5	11,65	12813	518	24,74	9610	518	18,55	11,65
(A3006-4012)(6+7)-VII-1	6029	518,5	11,63	12813	518	24,74	9610	518	18,55	11,63
(A4023-5099)(6+7)-IV-4	6029	518,5	11,63	12813	518	24,74	9610	518	18,55	11,63
(A3023-2013)(4+5)-III-5	6029	518	11,64	12813	518	24,74	9610	518	18,55	11,64
(A4006-3012)(4+5)-III-4	6029	518	11,64	12813	518	24,74	9610	518	18,55	11,64
(A3006-4012)(4+5)-VIII-3	6029	518	11,64	12813	518	24,74	9610	518	18,55	11,64
(A4023-3013)(6+7)-III-2	6029	518	11,64	12813	518	24,74	9610	518	18,55	11,64
(A4024-5023)(4+5)-VII-7	6029	518	11,64	12813	518	24,74	9610	518	18,55	11,64
(A4024-5023)(4+5)-VI-3	6029	517,5	11,65	12813	518	24,74	9610	518	18,55	11,65
(A4006-3012)(6+7)-III-4	6029	517,5	11,65	12813	517	24,78	9610	517	18,59	11,65
(A3023-4013)(6+7)-X-4	6029	517,5	11,65	12813	517	24,78	9610	517	18,59	11,65
(A5024-4023)(6+7)-I-5	6029	517,5	11,65	12813	517	24,78	9610	517	18,59	11,65
(A2005-3006)(6+7)-X-3	6029	517	11,66	12813	517	24,78	9610	517	18,59	11,66
(A2014-3015)(6+7)-II-2	6029	517	11,66	12813	517	24,78	9610	517	18,59	11,66
(A3023-2013)(6+7)-III-5	6029	517	11,66	12813	517	24,78	9610	517	18,59	11,66
(A4010-3011)3	6029	517	11,66	12813	517	24,78	9610	517	18,59	11,66
(A4023-5099)(6+7)-XI-7	6029	517	11,66	12813	517	24,78	9610	517	18,59	11,66
(A3014-4015)3	6029	516,5	11,67	12813	517	24,78	9610	517	18,59	11,67
(A3014-4015)(4+5)-VI-7	6029	515,5	11,70	12813	516	24,83	9610	516	18,62	11,70
(A4024-5023)(6+7)-VI-3	6029	516,5	11,67	12813	516	24,83	9610	516	18,62	11,67
(A4024-5023)(6+7)-VII-7	6029	516,5	11,67	12813	516	24,83	9610	516	18,62	11,67
(A3024-2023)(4+5)-IV-3	6029	516	11,68	12813	516	24,83	9610	516	18,62	11,68
(A2015-3014)(4+5)-XII-3	6029	516	11,68	12813	516	24,83	9610	516	18,62	11,68
(A5023-4099)(4+5)-IV-5	6029	516	11,68	12813	516	24,83	9610	516	18,62	11,68
(A4006-5055)(6+7)-VII-7	6029	516	11,68	12813	516	24,83	9610	516	18,62	11,68
(A4024-5023)(4+5)-VII-3	6029	516	11,68	12813	516	24,83	9610	516	18,62	11,68
(A2015-3014)(6+7)-XII-3	6029	515,5	11,70	12813	516	24,83	9610	516	18,62	11,70
(A5005-4006)(6+7)-II-7	6029	515,5	11,70	12813	516	24,83	9610	516	18,62	11,70
(A2005-3006)(4+5)-X-3	6029	515,5	11,70	12813	515	24,88	9610	515	18,66	11,70

(A2015-3014)(4+5)-X-7	6029	515,5	11,70	12813	515	24,88	9610	515	18,66	11,70
(A4023-3013)(4+5)-III-2	6029	515,5	11,70	12813	515	24,88	9610	515	18,66	11,70
(A5024-4023)(4+5)-I-5	6029	515,5	11,70	12813	515	24,88	9610	515	18,66	11,70
(A4023-5099)(4+5)-IV-4	6029	515,5	11,70	12813	515	24,88	9610	515	18,66	11,70
(A2015-3014)(6+7)-X-7	6029	515	11,71	12813	515	24,88	9610	515	18,66	11,71
(A5023-4099)(6+7)-IV-5	6029	515	11,71	12813	515	24,88	9610	515	18,66	11,71
(A4024-5023)(4+5)-I-5	6029	514,5	11,72	12813	515	24,88	9610	515	18,66	11,72
(A3023-4013)(6+7)-I-8	6029	514,5	11,72	12813	514	24,93	9610	514	18,70	11,72
(A4023-3013)(6+7)-VIII-8	6029	514,5	11,72	12813	514	24,93	9610	514	18,70	11,72
(A4024-5023)(6+7)-VII-3	6029	514,5	11,72	12813	514	24,93	9610	514	18,70	11,72
(A3023-4013)(4+5)-VI-2	6029	514	11,73	12813	514	24,93	9610	514	18,70	11,73
(A3005-4006)(6+7)-V-4	6029	514	11,73	12813	514	24,93	9610	514	18,70	11,73
(A5024-4023)(4+5)-II-6	6029	514	11,73	12813	514	24,93	9610	514	18,70	11,73
(A5006-4055)(4+5)-VI-8	6029	514	11,73	12813	514	24,93	9610	514	18,70	11,73
(A3006-2012)(6+7)-V-4	6029	513,5	11,74	12813	514	24,93	9610	514	18,70	11,74
(A2006-3012)(4+5)-VII-6	6029	513,5	11,74	12813	514	24,93	9610	514	18,70	11,74
(A4010-3011)(4+5)-IV-6	6029	513,5	11,74	12813	514	24,93	9610	514	18,70	11,74
(A4005-5006)(4+5)-IV-2	6029	513,5	11,74	12813	514	24,93	9610	514	18,70	11,74
(A5006-4055)(6+7)-VI-8	6029	513,5	11,74	12813	514	24,93	9610	514	18,70	11,74
(A4006-5055)(4+5)-X-2	6029	513,5	11,74	12813	514	24,93	9610	514	18,70	11,74
(A2023-3013)(6+7)-VII-3	6029	513	11,75	12813	513	24,98	9610	513	18,73	11,75
(A5023-4099)(4+5)-III-6	6029	513	11,75	12813	513	24,98	9610	513	18,73	11,75
(A4024-5023)(6+7)-I-5	6029	513	11,75	12813	513	24,98	9610	513	18,73	11,75
(A3006-2012)(4+5)-V-4	6029	512,5	11,76	12813	513	24,98	9610	513	18,73	11,76
(A3006-4012)(4+5)-VII-1	6029	512,5	11,76	12813	513	24,98	9610	513	18,73	11,76
(A4024-5023)(4+5)-I-1	6029	512,5	11,76	12813	513	24,98	9610	513	18,73	11,76
(A2008-3014)(4+5)-V-1	6029	512,5	11,76	12813	512	25,03	9610	512	18,77	11,76
(A4008-3014)(4+5)-XI-4	6029	512,5	11,76	12813	512	25,03	9610	512	18,77	11,76
(A4010-3011)(6+7)-XI-5	6029	512,5	11,76	12813	512	25,03	9610	512	18,77	11,76
(A4005-5006)(6+7)-IV-2	6029	512,5	11,76	12813	512	25,03	9610	512	18,77	11,76
(A4023-3013)(4+5)-VIII-8	6029	512	11,78	12813	512	25,03	9610	512	18,77	11,78
(A5024-4023)(6+7)-II-6	6029	512	11,78	12813	512	25,03	9610	512	18,77	11,78
(A5023-4099)(6+7)-III-6	6029	512	11,78	12813	512	25,03	9610	512	18,77	11,78
(A4006-5055)(6+7)-II-1	6029	512	11,78	12813	512	25,03	9610	512	18,77	11,78
(A3005-4006)(4+5)-V-4	6029	511,5	11,79	12813	512	25,03	9610	512	18,77	11,79
(A5005-4006)(6+7)-VII-8	6029	511	11,80	12813	511	25,07	9610	511	18,81	11,80
(A4006-5055)(6+7)-X-2	6029	511	11,80	12813	511	25,07	9610	511	18,81	11,80
(A4024-5023)(6+7)-I-1	6029	511	11,80	12813	511	25,07	9610	511	18,81	11,80
(A4024-5023)(4+5)-IV-3	6029	511	11,80	12813	511	25,07	9610	511	18,81	11,80
(A3023-4013)(4+5)-X-4	6029	510	11,82	12813	510	25,12	9610	510	18,84	11,82
(A4005-5006)(4+5)-I-2	6029	510	11,82	12813	510	25,12	9610	510	18,84	11,82
(A4005-5006)(4+5)-VI-2	6029	510	11,82	12813	510	25,12	9610	510	18,84	11,82
(A2011-3010)(6+7)-VIII-7	6029	509,5	11,83	12813	510	25,12	9610	510	18,84	11,83
(A4024-5023)(6+7)-IV-3	6029	509,5	11,83	12813	510	25,12	9610	510	18,84	11,83
(A4006-5055)(4+5)-II-1	6029	509,5	11,83	12813	509	25,17	9610	509	18,88	11,83

(A4010-3011)(4+5)-X-1	6029	509	11,84	12813	509	25,17	9610	509	18,88	11,84
(A5005-4006)(4+5)-VII-8	6029	509	11,84	12813	509	25,17	9610	509	18,88	11,84
(A5005-4006)(4+5)-VIII-3	6029	509	11,84	12813	509	25,17	9610	509	18,88	11,84
(A4005-5006)(6+7)-I-2	6029	509	11,84	12813	509	25,17	9610	509	18,88	11,84
(A5024-4023)(4+5)-VIII-6	6029	509	11,84	12813	509	25,17	9610	509	18,88	11,84
(A4006-5055)(6+7)-VI-5	6029	508,5	11,86	12813	509	25,17	9610	509	18,88	11,86
(A3005-4006)(6+7)-V-8	6029	509,5	11,83	12813	509	25,17	9610	509	18,88	11,83
(A4005-5006)(6+7)-VI-2	6029	508,5	11,86	12813	508	25,22	9610	508	18,92	11,86
(A5006-4055)(4+5)-V-7	6029	508	11,87	12813	508	25,22	9610	508	18,92	11,87
(A2006-3012)(6+7)-VII-6	6029	507,5	11,88	12813	508	25,22	9610	508	18,92	11,88
(A4023-3013)(4+5)-VII-1	6029	507,5	11,88	12813	508	25,22	9610	508	18,92	11,88
(A4023-3013)(4+5)-XI-1	6029	507,5	11,88	12813	508	25,22	9610	508	18,92	11,88
(A3014-4015)(4+5)-XI-4	6029	507,5	11,88	12813	508	25,22	9610	508	18,92	11,88
(A5006-4055)(6+7)-V-7	6029	507,5	11,88	12813	508	25,22	9610	508	18,92	11,88
(A3005-4006)(4+5)-V-8	6029	507,5	11,88	12813	507	25,27	9610	507	18,95	11,88
(A4008-3014)(6+7)-XI-4	6029	507,5	11,88	12813	507	25,27	9610	507	18,95	11,88
(A5006-4055)(4+5)-VII-7	6029	507,5	11,88	12813	507	25,27	9610	507	18,95	11,88
(A3024-2023)(6+7)-IV-3	6029	507	11,89	12813	507	25,27	9610	507	18,95	11,89
(A4006-3012)(6+7)-II-1	6029	507	11,89	12813	507	25,27	9610	507	18,95	11,89
(A3024-4023)(6+7)-III-5	6029	507	11,89	12813	507	25,27	9610	507	18,95	11,89
(A5005-4006)(6+7)-VIII-3	6029	507	11,89	12813	507	25,27	9610	507	18,95	11,89
(A4005-5006)(4+5)-VII-4	6029	507	11,89	12813	507	25,27	9610	507	18,95	11,89
(A5024-4023)(6+7)-VIII-6	6029	507	11,89	12813	507	25,27	9610	507	18,95	11,89
(A4006-3012)(4+5)-II-1	6029	506,5	11,90	12813	507	25,27	9610	507	18,95	11,90
(A3023-4013)(4+5)-I-8	6029	506,5	11,90	12813	507	25,27	9610	507	18,95	11,90
(A5006-4055)(6+7)-VII-7	6029	506,5	11,90	12813	507	25,27	9610	507	18,95	11,90
(A4008-3014)(6+7)-XII-1	6029	507,5	11,88	12813	507	25,27	9610	507	18,95	11,88
(A4006-5055)(4+5)-VI-5	6029	506	11,92	12813	506	25,32	9610	506	18,99	11,92
(A2023-3013)(4+5)-I-7	6029	505,5	11,93	12813	506	25,32	9610	506	18,99	11,93
(A3006-2012)(6+7)-X-1	6029	505,5	11,93	12813	505	25,37	9610	505	19,03	11,93
(A4005-5006)(6+7)-VII-4	6029	505,5	11,93	12813	505	25,37	9610	505	19,03	11,93
(A4023-3013)(6+7)-VII-1	6029	505	11,94	12813	505	25,37	9610	505	19,03	11,94
(A4023-3013)(6+7)-XI-1	6029	505	11,94	12813	505	25,37	9610	505	19,03	11,94
(A5005-4006)(4+5)-VIII-7	6029	505	11,94	12813	505	25,37	9610	505	19,03	11,94
(A4005-5006)(4+5)-III-6	6029	504,5	11,95	12813	505	25,37	9610	505	19,03	11,95
(A5023-4099)(4+5)-VI-5	6029	504,5	11,95	12813	505	25,37	9610	505	19,03	11,95
(A4023-5099)(4+5)-I-2	6029	504,5	11,95	12813	505	25,37	9610	505	19,03	11,95
(A5005-4006)(4+5)-II-3	6029	504,5	11,95	12813	504	25,42	9610	504	19,07	11,95
(A4023-5099)(6+7)-VIII-8	6029	504,5	11,95	12813	504	25,42	9610	504	19,07	11,95
(A1023-2013)(6+7)-IX-8	6029	504	11,96	12813	504	25,42	9610	504	19,07	11,96
(A3006-2012)(4+5)-X-1	6029	504	11,96	12813	504	25,42	9610	504	19,07	11,96
(A5023-4099)(6+7)-VI-5	6029	504	11,96	12813	504	25,42	9610	504	19,07	11,96
(A3008-4014)(6+7)-IX-3	6029	503,5	11,97	12813	503	25,47	9610	503	19,11	11,97
(A4005-5006)(6+7)-III-6	6029	503,5	11,97	12813	503	25,47	9610	503	19,11	11,97
(A3011-2010)(4+5)-IX-6	6029	503	11,99	12813	503	25,47	9610	503	19,11	11,99

(A3024-4023)(4+5)-III-5	6029	503	11,99	12813	503	25,47	9610	503	19,11	11,99
(A5005-4006)(6+7)-VIII-7	6029	503	11,99	12813	503	25,47	9610	503	19,11	11,99
(A5024-4023)(4+5)-II-2	6029	503	11,99	12813	503	25,47	9610	503	19,11	11,99
(A2008-3014)(6+7)-V-1	6029	502,5	12,00	12813	503	25,47	9610	503	19,11	12,00
(A4023-5099)(4+5)-XI-7	6029	502,5	12,00	12813	503	25,47	9610	503	19,11	12,00
(A2005-3006)(4+5)-XI-4	6029	502,5	12,00	12813	502	25,52	9610	502	19,14	12,00
(A3006-4012)(6+7)-VIII-3	6029	502,5	12,00	12813	502	25,52	9610	502	19,14	12,00
(A4023-3013)(4+5)-V-5	6029	502,5	12,00	12813	502	25,52	9610	502	19,14	12,00
(A4008-3014)(4+5)-XII-1	6029	502,5	12,00	12813	502	25,52	9610	502	19,14	12,00
(A5005-4006)(6+7)-II-3	6029	502,5	12,00	12813	502	25,52	9610	502	19,14	12,00
(A3011-2010)(4+5)-XII-2	6029	502	12,01	12813	502	25,52	9610	502	19,14	12,01
(A4008-3014)(4+5)-IX-4	6029	502	12,01	12813	502	25,52	9610	502	19,14	12,01
(A3014-4015)(4+5)-X-8	6029	502	12,01	12813	502	25,52	9610	502	19,14	12,01
(A5006-4055)(4+5)-II-4	6029	502	12,01	12813	502	25,52	9610	502	19,14	12,01
(A2011-3017)(4+5)-V-8	6029	501,5	12,02	12813	502	25,52	9610	502	19,14	12,02
(A5006-4055)(6+7)-II-4	6029	501,5	12,02	12813	501	25,57	9610	501	19,18	12,02
(A4006-5055)(4+5)-VII-7	6029	501,5	12,02	12813	501	25,57	9610	501	19,18	12,02
(A4023-5099)(4+5)-VIII-8	6029	501,5	12,02	12813	501	25,57	9610	501	19,18	12,02
(A4023-5099)(6+7)-I-2	6029	501,5	12,02	12813	501	25,57	9610	501	19,18	12,02
(A3014-4015)(6+7)-XII-4	6029	501	12,03	12813	501	25,57	9610	501	19,18	12,03
(A5024-4023)(6+7)-II-2	6029	501	12,03	12813	501	25,57	9610	501	19,18	12,03
(A4023-5099)(6+7)-IV-4	6029	501	12,03	12813	501	25,57	9610	501	19,18	12,03
(A2005-3006)(6+7)-XI-4	6029	500,5	12,05	12813	501	25,57	9610	501	19,18	12,05
(A4010-3011)(6+7)-IX-1	6029	500,5	12,05	12813	501	25,57	9610	501	19,18	12,05
(A3011-2010)(4+5)-VIII-6	6029	500,5	12,05	12813	500	25,63	9610	500	19,22	12,05
(A4006-3012)(4+5)-XI-8	6029	500,5	12,05	12813	500	25,63	9610	500	19,22	12,05
(A5005-4006)(4+5)-II-7	6029	500,5	12,05	12813	500	25,63	9610	500	19,22	12,05
(A2011-3017)(6+7)-V-8	6029	500	12,06	12813	500	25,63	9610	500	19,22	12,06
(A3023-4013)(6+7)-II-6	6029	500	12,06	12813	500	25,63	9610	500	19,22	12,06
(A3006-4012)(6+7)-XI-5	6029	500	12,06	12813	500	25,63	9610	500	19,22	12,06
(A4023-3013)(6+7)-V-5	6029	500	12,06	12813	500	25,63	9610	500	19,22	12,06
(A4006-3012)(6+7)-IV-7	6029	499,5	12,07	12813	500	25,63	9610	500	19,22	12,07
(A4006-3012)(6+7)-XI-8	6029	499,5	12,07	12813	500	25,63	9610	500	19,22	12,07
(A4023-5099)(6+7)-XI-7	6029	499,5	12,07	12813	500	25,63	9610	500	19,22	12,07
(A3011-2010)(6+7)-IX-6	6029	499,5	12,07	12813	499	25,68	9610	499	19,26	12,07
(A4010-3011)(4+5)-IV-3	6029	499,5	12,07	12813	499	25,68	9610	499	19,26	12,07
(A4006-3012)(4+5)-IV-7	6029	499	12,08	12813	499	25,68	9610	499	19,26	12,08
(A4010-3011)(6+7)-IV-6	6029	499	12,08	12813	499	25,68	9610	499	19,26	12,08
(A4024-5023)(4+5)-VII-3	6029	498,5	12,09	12813	499	25,68	9610	499	19,26	12,09
(A2011-3010)(4+5)-VIII-7	6029	497,5	12,12	12813	498	25,73	9610	498	19,30	12,12
(A2006-3012)(4+5)-X-7	6029	498,5	12,09	12813	498	25,73	9610	498	19,30	12,09
(A5005-4006)(6+7)-II-7	6029	498,5	12,09	12813	498	25,73	9610	498	19,30	12,09
(A4006-5055)(6+7)-VII-7	6029	498,5	12,09	12813	498	25,73	9610	498	19,30	12,09
(A2006-3012)(6+7)-XI-3	6029	498	12,11	12813	498	25,73	9610	498	19,30	12,11
(A3011-2010)(6+7)-XII-2	6029	498	12,11	12813	498	25,73	9610	498	19,30	12,11

(A2023-3013)(6+7)-I-7	6029	498	12,11	12813	498	25,73	9610	498	19,30	12,11
(A4010-3011)(4+5)-XI-5	6029	498	12,11	12813	498	25,73	9610	498	19,30	12,11
(A3014-4015)(6+7)-VI-7	6029	498	12,11	12813	498	25,73	9610	498	19,30	12,11
(A3014-4015)(6+7)-X-8	6029	498	12,11	12813	498	25,73	9610	498	19,30	12,11
(A5024-4023)(4+5)-VIII-2	6029	498	12,11	12813	498	25,73	9610	498	19,30	12,11
(A4023-5099)(4+5)-IV-4	6029	498	12,11	12813	498	25,73	9610	498	19,30	12,11
(A3008-4014)(4+5)-IX-3	6029	497,5	12,12	12813	497	25,78	9610	497	19,34	12,12
(A4008-3014)(6+7)-X-1	6029	497	12,13	12813	497	25,78	9610	497	19,34	12,13
(A5024-4023)(6+7)-V-2	6029	497	12,13	12813	497	25,78	9610	497	19,34	12,13
(A5006-4055)(4+5)-VI-8	6029	497	12,13	12813	497	25,78	9610	497	19,34	12,13
(A4024-5023)(6+7)-VII-3	6029	497	12,13	12813	497	25,78	9610	497	19,34	12,13
(A4006-3012)(4+5)-III-4	6029	496,5	12,14	12813	497	25,78	9610	497	19,34	12,14
(A3006-4012)(4+5)-VIII-3	6029	496,5	12,14	12813	497	25,78	9610	497	19,34	12,14
(A4008-3014)(6+7)-IX-4	6029	496,5	12,14	12813	497	25,78	9610	497	19,34	12,14
(A5005-4006)2	6029	496,5	12,14	12813	497	25,78	9610	497	19,34	12,14
(A5024-4023)(4+5)-II-6	6029	496,5	12,14	12813	497	25,78	9610	497	19,34	12,14
(A4006-3012)(6+7)-X-3	6029	495,5	12,17	12813	496	25,83	9610	496	19,38	12,17
(A3014-4015)(4+5)-VI-2	6029	496,5	12,14	12813	496	25,83	9610	496	19,38	12,14
(A5006-4055)(6+7)-VI-8	6029	496,5	12,14	12813	496	25,83	9610	496	19,38	12,14
(A4006-5055)(4+5)-X-2	6029	496,5	12,14	12813	496	25,83	9610	496	19,38	12,14
(A2005-3006)(6+7)-X-3	6029	496	12,16	12813	496	25,83	9610	496	19,38	12,16
(A4006-3012)(4+5)-X-3	6029	496	12,16	12813	496	25,83	9610	496	19,38	12,16
(A4006-3012)(6+7)-III-4	6029	496	12,16	12813	496	25,83	9610	496	19,38	12,16
(A3023-4013)(6+7)-X-4	6029	496	12,16	12813	496	25,83	9610	496	19,38	12,16
(A4010-3011)3	6029	496	12,16	12813	496	25,83	9610	496	19,38	12,16
(A5024-4023)(6+7)-VIII-2	6029	496	12,16	12813	496	25,83	9610	496	19,38	12,16
(A4024-5023)(4+5)-V-7	6029	496	12,16	12813	496	25,83	9610	496	19,38	12,16
(A1023-2013)(4+5)-IX-8	6029	495,5	12,17	12813	495	25,88	9610	495	19,41	12,17
(A3014-4015)3	6029	495,5	12,17	12813	495	25,88	9610	495	19,41	12,17
(A4024-5023)(4+5)-I-1	6029	495,5	12,17	12813	495	25,88	9610	495	19,41	12,17
(A2006-1012)(6+7)-V-5	6029	495	12,18	12813	495	25,88	9610	495	19,41	12,18
(A3024-2023)(6+7)-XI-5	6029	495	12,18	12813	495	25,88	9610	495	19,41	12,18
(A2015-3014)(4+5)-XII-3	6029	495	12,18	12813	495	25,88	9610	495	19,41	12,18
(A5024-4023)(4+5)-V-2	6029	495	12,18	12813	495	25,88	9610	495	19,41	12,18
(A4006-5055)(6+7)-II-1	6029	495	12,18	12813	495	25,88	9610	495	19,41	12,18
(A5024-4023)(6+7)-II-6	6029	494,5	12,19	12813	495	25,88	9610	495	19,41	12,19
(A4024-5023)(6+7)-V-7	6029	494,5	12,19	12813	495	25,88	9610	495	19,41	12,19
(A5005-4006)(6+7)-III-3	6029	493,5	12,22	12813	494	25,94	9610	494	19,45	12,22
(A3006-4012)(4+5)-XI-5	6029	494,5	12,19	12813	494	25,94	9610	494	19,45	12,19
(A3008-4014)(6+7)-XI-3	6029	494,5	12,19	12813	494	25,94	9610	494	19,45	12,19
(A2005-3006)(4+5)-X-3	6029	494	12,20	12813	494	25,94	9610	494	19,45	12,20
(A2015-3014)(4+5)-X-7	6029	494	12,20	12813	494	25,94	9610	494	19,45	12,20
(A4024-5023)(6+7)-I-1	6029	494	12,20	12813	494	25,94	9610	494	19,45	12,20
(A2008-3014)(4+5)-I-5	6029	493,5	12,22	12813	493	25,99	9610	493	19,49	12,22
(A4006-5055)(6+7)-X-2	6029	493,5	12,22	12813	493	25,99	9610	493	19,49	12,22

(A3023-4013)(6+7)-I-8	6029	493	12,23	12813	493	25,99	9610	493	19,49	12,23
(A4005-5006)(4+5)-I-2	6029	493	12,23	12813	493	25,99	9610	493	19,49	12,23
(A1006-2012)(4+5)-X-5	6029	492,5	12,24	12813	493	25,99	9610	493	19,49	12,24
(A1006-2012)(4+5)-X-5	6029	492,5	12,24	12813	493	25,99	9610	493	19,49	12,24
(A3005-4006)(6+7)-V-4	6029	492,5	12,24	12813	493	25,99	9610	493	19,49	12,24
(A2006-3012)(4+5)-XI-3	6029	492	12,25	12813	492	26,04	9610	492	19,53	12,25
(A5005-4006)(4+5)-III-3	6029	492	12,25	12813	492	26,04	9610	492	19,53	12,25
(A5005-4006)(4+5)-VIII-3	6029	492	12,25	12813	492	26,04	9610	492	19,53	12,25
(A2006-1012)(4+5)-V-5	6029	491,5	12,27	12813	492	26,04	9610	492	19,53	12,27
(A4008-3014)(4+5)-X-1	6029	491,5	12,27	12813	492	26,04	9610	492	19,53	12,27
(A4005-5006)(6+7)-I-2	6029	491,5	12,27	12813	492	26,04	9610	492	19,53	12,27
(A5024-4023)(4+5)-VIII-6	6029	491,5	12,27	12813	492	26,04	9610	492	19,53	12,27
(A3006-2012)(6+7)-V-4	6029	492,5	12,24	12813	492	26,04	9610	492	19,53	12,24
(A2006-3012)(6+7)-X-7	6029	492,5	12,24	12813	492	26,04	9610	492	19,53	12,24
(A2006-3012)(4+5)-VII-6	6029	492,5	12,24	12813	492	26,04	9610	492	19,53	12,24
(A3011-2017)(6+7)-IX-4	6029	492	12,25	12813	492	26,04	9610	492	19,53	12,25
(A3023-4013)(4+5)-II-6	6029	492	12,25	12813	492	26,04	9610	492	19,53	12,25
(A4006-5055)(4+5)-II-1	6029	492	12,25	12813	492	26,04	9610	492	19,53	12,25
(A3006-2012)(4+5)-V-4	6029	491,5	12,27	12813	491	26,10	9610	491	19,57	12,27
(A2008-3014)(4+5)-V-1	6029	491	12,28	12813	491	26,10	9610	491	19,57	12,28
(A4010-3011)(6+7)-XI-5	6029	491	12,28	12813	491	26,10	9610	491	19,57	12,28
(A3014-4015)(6+7)-IX-4	6029	491	12,28	12813	491	26,10	9610	491	19,57	12,28
(A5006-4055)(4+5)-V-7	6029	491	12,28	12813	491	26,10	9610	491	19,57	12,28
(A5005-4006)(6+7)-VIII-3	6029	490	12,30	12813	490	26,15	9610	490	19,61	12,30
(A2014-3015)(4+5)-II-6	6029	489,5	12,32	12813	490	26,15	9610	490	19,61	12,32
(A5024-4023)(6+7)-VIII-6	6029	489,5	12,32	12813	490	26,15	9610	490	19,61	12,32
(A5023-4099)(6+7)-VIII-1	6029	489,5	12,32	12813	490	26,15	9610	490	19,61	12,32
(A3005-4006)(4+5)-V-4	6029	490,5	12,29	12813	490	26,15	9610	490	19,61	12,29
(A5023-4099)(4+5)-VIII-1	6029	490,5	12,29	12813	490	26,15	9610	490	19,61	12,29
(A5006-4055)(6+7)-V-7	6029	490	12,30	12813	490	26,15	9610	490	19,61	12,30
(A4005-5006)(4+5)-VII-4	6029	489,5	12,32	12813	489	26,20	9610	489	19,65	12,32
(A3023-4013)(4+5)-X-4	6029	488,5	12,34	12813	489	26,20	9610	489	19,65	12,34
(A4024-3023)(4+5)-IX-1	6029	488,5	12,34	12813	489	26,20	9610	489	19,65	12,34
(A2015-3014)(4+5)-II-3	6029	488	12,35	12813	488	26,26	9610	488	19,69	12,35
(A4005-5006)(6+7)-VII-4	6029	488	12,35	12813	488	26,26	9610	488	19,69	12,35
(A5024-4023)(6+7)-VIII-1	6029	488	12,35	12813	488	26,26	9610	488	19,69	12,35
(A3023-4013)(4+5)-VII-7	6029	487,5	12,37	12813	488	26,26	9610	488	19,69	12,37
(A2011-3010)(6+7)-VIII-7	6029	488,5	12,34	12813	488	26,26	9610	488	19,69	12,34
(A4010-3011)(6+7)-XII-1	6029	488,5	12,34	12813	488	26,26	9610	488	19,69	12,34
(A3008-4014)(4+5)-XI-3	6029	488	12,35	12813	488	26,26	9610	488	19,69	12,35
(A4005-5006)(4+5)-III-6	6029	487,5	12,37	12813	487	26,31	9610	487	19,73	12,37
(A5023-4099)(4+5)-VI-5	6029	487,5	12,37	12813	487	26,31	9610	487	19,73	12,37
(A5005-4006)(4+5)-II-3	6029	487	12,38	12813	487	26,31	9610	487	19,73	12,38
(A5006-4055)(4+5)-VII-3	6029	487	12,38	12813	487	26,31	9610	487	19,73	12,38
(A4023-5099)(6+7)-VIII-8	6029	487	12,38	12813	487	26,31	9610	487	19,73	12,38

(A5023-4099)(6+7)-VI-5	6029	486,5	12,39	12813	487	26,31	9610	487	19,73	12,39
(A5006-4055)(6+7)-VII-3	6029	486,5	12,39	12813	487	26,31	9610	487	19,73	12,39
(A3024-2023)(4+5)-XI-5	6029	486	12,41	12813	486	26,36	9610	486	19,77	12,41
(A3024-4023)(6+7)-III-5	6029	486	12,41	12813	486	26,36	9610	486	19,77	12,41
(A4010-3011)(4+5)-IX-1	6029	486	12,41	12813	486	26,36	9610	486	19,77	12,41
(A4005-5006)(6+7)-III-6	6029	486	12,41	12813	486	26,36	9610	486	19,77	12,41
(A5024-4023)(4+5)-II-2	6029	486	12,41	12813	486	26,36	9610	486	19,77	12,41
(A5024-4023)(4+5)-VIII-1	6029	486	12,41	12813	486	26,36	9610	486	19,77	12,41
(A5024-4023)(6+7)-V-6	6029	486	12,41	12813	486	26,36	9610	486	19,77	12,41
(A5024-4023)2	6029	486	12,41	12813	486	26,36	9610	486	19,77	12,41
(A2006-3012)(6+7)-VII-6	6029	486,5	12,39	12813	486	26,36	9610	486	19,77	12,39
(A4023-3013)(4+5)-VII-1	6029	486,5	12,39	12813	486	26,36	9610	486	19,77	12,39
(A3023-4013)(4+5)-I-8	6029	485,5	12,42	12813	485	26,42	9610	485	19,81	12,42
(A5005-4006)(6+7)-II-3	6029	485	12,43	12813	485	26,42	9610	485	19,81	12,43
(A5005-4006)(6+7)-II-4	6029	485	12,43	12813	485	26,42	9610	485	19,81	12,43
(A1006-2012)(6+7)-X-5	6029	484,5	12,44	12813	485	26,42	9610	485	19,81	12,44
(A1006-2012)(6+7)-X-5	6029	484,5	12,44	12813	485	26,42	9610	485	19,81	12,44
(A4010-3011)(6+7)-IV-3	6029	484,5	12,44	12813	485	26,42	9610	485	19,81	12,44
(A5006-4055)(4+5)-II-4	6029	484,5	12,44	12813	485	26,42	9610	485	19,81	12,44
(A5006-4055)(4+5)-IV-8	6029	484,5	12,44	12813	485	26,42	9610	485	19,81	12,44
(A3006-2012)(6+7)-X-1	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A3011-2017)(4+5)-IX-4	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A4024-3023)(6+7)-VI-1	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A4023-3013)(6+7)-VII-1	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A5024-4023)(4+5)-V-6	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A5006-4055)(6+7)-II-4	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A5006-4055)(6+7)-IV-8	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A4023-5099)(4+5)-III-6	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A4023-5099)(4+5)-VIII-8	6029	484	12,46	12813	484	26,47	9610	484	19,86	12,46
(A2008-3014)(6+7)-I-5	6029	483,5	12,47	12813	484	26,47	9610	484	19,86	12,47
(A3014-4015)(4+5)-XII-4	6029	483,5	12,47	12813	484	26,47	9610	484	19,86	12,47
(A5024-4023)(6+7)-II-2	6029	483,5	12,47	12813	484	26,47	9610	484	19,86	12,47
(A1023-2013)(6+7)-IX-8	6029	482,5	12,50	12813	483	26,53	9610	483	19,90	12,50
(A3006-2012)(4+5)-X-1	6029	483	12,48	12813	483	26,53	9610	483	19,90	12,48
(A3011-2010)(6+7)-VIII-6	6029	483	12,48	12813	483	26,53	9610	483	19,90	12,48
(A5005-4006)(4+5)-II-4	6029	483	12,48	12813	483	26,53	9610	483	19,90	12,48
(A2015-3014)(6+7)-XI-3	6029	482,5	12,50	12813	483	26,53	9610	483	19,90	12,50
(A3011-2017)(4+5)-III-1	6029	482	12,51	12813	482	26,58	9610	482	19,94	12,51
(A3011-2010)(4+5)-IX-6	6029	482	12,51	12813	482	26,58	9610	482	19,94	12,51
(A2015-3014)(6+7)-IX-7	6029	482	12,51	12813	482	26,58	9610	482	19,94	12,51
(A3024-4023)(4+5)-III-5	6029	481,5	12,52	12813	482	26,58	9610	482	19,94	12,52
(A4023-3013)(6+7)-VI-2	6029	481,5	12,52	12813	482	26,58	9610	482	19,94	12,52
(A3011-2010)(4+5)-XII-2	6029	481	12,53	12813	481	26,64	9610	481	19,98	12,53
(A5024-4023)(4+5)-VIII-2	6029	481	12,53	12813	481	26,64	9610	481	19,98	12,53
(A4008-3014)(4+5)-IX-4	6029	480,5	12,55	12813	481	26,64	9610	481	19,98	12,55

(A3014-4015)(4+5)-X-8	6029	480,5	12,55	12813	481	26,64	9610	481	19,98	12,55
(A2008-3014)(6+7)-V-1	6029	481,5	12,52	12813	481	26,64	9610	481	19,98	12,52
(A3006-4012)(4+5)-I-2	6029	481,5	12,52	12813	481	26,64	9610	481	19,98	12,52
(A4011-3017)(6+7)-XII-2	6029	481	12,53	12813	481	26,64	9610	481	19,98	12,53
(A4023-3013)(4+5)-V-5	6029	481	12,53	12813	481	26,64	9610	481	19,98	12,53
(A4023-5099)(6+7)-III-6	6029	481	12,53	12813	481	26,64	9610	481	19,98	12,53
(A5005-4006)(6+7)-III-7	6029	480,5	12,55	12813	480	26,69	9610	480	20,02	12,55
(A5024-4023)(6+7)-VII-2	6029	480,5	12,55	12813	480	26,69	9610	480	20,02	12,55
(A5023-4099)(4+5)-XII-5	6029	480,5	12,55	12813	480	26,69	9610	480	20,02	12,55
(A3023-4013)(6+7)-VII-7	6029	480	12,56	12813	480	26,69	9610	480	20,02	12,56
(A3014-4015)(6+7)-XII-4	6029	480	12,56	12813	480	26,69	9610	480	20,02	12,56
(A5024-4023)(6+7)-V-2	6029	480	12,56	12813	480	26,69	9610	480	20,02	12,56
(A5023-4099)(4+5)-II-5	6029	480	12,56	12813	480	26,69	9610	480	20,02	12,56
(A5023-4099)(6+7)-XII-5	6029	479,5	12,57	12813	480	26,69	9610	480	20,02	12,57
(A4006-5055)(4+5)-V-3	6029	479,5	12,57	12813	480	26,69	9610	480	20,02	12,57
(A3006-4012)(6+7)-XI-5	6029	479	12,59	12813	479	26,75	9610	479	20,06	12,59
(A4010-3011)(4+5)-IV-7	6029	479	12,59	12813	479	26,75	9610	479	20,06	12,59
(A4024-5023)(4+5)-V-7	6029	479	12,59	12813	479	26,75	9610	479	20,06	12,59
(A3023-4013)(6+7)-II-6	6029	478,5	12,60	12813	479	26,75	9610	479	20,06	12,60
(A4023-3013)(6+7)-V-5	6029	478,5	12,60	12813	479	26,75	9610	479	20,06	12,60
(A5024-4023)(6+7)-VIII-2	6029	478,5	12,60	12813	479	26,75	9610	479	20,06	12,60
(A5023-4099)(4+5)-I-2	6029	478,5	12,60	12813	479	26,75	9610	479	20,06	12,60
(A3011-2010)(4+5)-VIII-6	6029	479,5	12,57	12813	479	26,75	9610	479	20,06	12,57
(A4010-3011)(6+7)-IX-1	6029	479,5	12,57	12813	479	26,75	9610	479	20,06	12,57
(A4006-3012)(4+5)-XI-8	6029	479	12,59	12813	479	26,75	9610	479	20,06	12,59
(A4023-3013)(4+5)-VI-2	6029	479	12,59	12813	479	26,75	9610	479	20,06	12,59
(A3014-4015)(6+7)-VI-2	6029	479	12,59	12813	479	26,75	9610	479	20,06	12,59
(A5023-4099)(6+7)-II-5	6029	479	12,59	12813	479	26,75	9610	479	20,06	12,59
(A4006-3012)(6+7)-XI-8	6029	478,5	12,60	12813	478	26,81	9610	478	20,10	12,60
(A3024-4023)(4+5)-X-5	6029	478,5	12,60	12813	478	26,81	9610	478	20,10	12,60
(A4024-3023)(6+7)-IX-1	6029	478,5	12,60	12813	478	26,81	9610	478	20,10	12,60
(A5005-4006)(4+5)-III-7	6029	478,5	12,60	12813	478	26,81	9610	478	20,10	12,60
(A5024-4023)(4+5)-VII-2	6029	478,5	12,60	12813	478	26,81	9610	478	20,10	12,60
(A4010-3011)(4+5)-IV-3	6029	478	12,61	12813	478	26,81	9610	478	20,10	12,61
(A5024-4023)(4+5)-V-2	6029	478	12,61	12813	478	26,81	9610	478	20,10	12,61
(A5023-4099)(6+7)-I-2	6029	477,5	12,63	12813	478	26,81	9610	478	20,10	12,63
(A2006-3012)(4+5)-X-7	6029	477	12,64	12813	477	26,86	9610	477	20,15	12,64
(A2014-3015)(6+7)-II-6	6029	477	12,64	12813	477	26,86	9610	477	20,15	12,64
(A4024-3023)(4+5)-XI-5	6029	477	12,64	12813	477	26,86	9610	477	20,15	12,64
(A4011-3017)(4+5)-XII-2	6029	477	12,64	12813	477	26,86	9610	477	20,15	12,64
(A5005-4006)(6+7)-I-3	6029	477	12,64	12813	477	26,86	9610	477	20,15	12,64
(A5024-4023)(6+7)-VIII-5	6029	477	12,64	12813	477	26,86	9610	477	20,15	12,64
(A4024-5023)(4+5)-V-3	6029	477	12,64	12813	477	26,86	9610	477	20,15	12,64
(A4023-5099)(4+5)-XI-6	6029	477	12,64	12813	477	26,86	9610	477	20,15	12,64
(A2006-3012)(6+7)-XI-3	6029	476,5	12,65	12813	477	26,86	9610	477	20,15	12,65

(A4011-3017)(4+5)-X-5	6029	476,5	12,65	12813	477	26,86	9610	477	20,15	12,65
(A4010-3011)(4+5)-XI-5	6029	476,5	12,65	12813	477	26,86	9610	477	20,15	12,65
(A5006-4055)(4+5)-VI-4	6029	476,5	12,65	12813	477	26,86	9610	477	20,15	12,65
(A4006-5055)(6+7)-V-3	6029	476,5	12,65	12813	477	26,86	9610	477	20,15	12,65
(A4024-5023)(6+7)-V-7	6029	477,5	12,63	12813	477	26,86	9610	477	20,15	12,63
(A5005-4006)(6+7)-III-3	6029	476,5	12,65	12813	476	26,92	9610	476	20,19	12,65
(A4006-3012)(4+5)-I-8	6029	476	12,67	12813	476	26,92	9610	476	20,19	12,67
(A5006-4055)(6+7)-VI-4	6029	476	12,67	12813	476	26,92	9610	476	20,19	12,67
(A3006-4012)(6+7)-I-2	6029	475,5	12,68	12813	476	26,92	9610	476	20,19	12,68
(A4008-3014)(6+7)-IX-4	6029	475,5	12,68	12813	476	26,92	9610	476	20,19	12,68
(A4024-5023)(6+7)-V-3	6029	475,5	12,68	12813	476	26,92	9610	476	20,19	12,68
(A4006-3012)(4+5)-X-3	6029	475	12,69	12813	475	26,97	9610	475	20,23	12,69
(A3014-4015)(4+5)-VI-2	6029	475	12,69	12813	475	26,97	9610	475	20,23	12,69
(A5005-4006)(4+5)-I-3	6029	475	12,69	12813	475	26,97	9610	475	20,23	12,69
(A5024-4023)(4+5)-VIII-5	6029	475	12,69	12813	475	26,97	9610	475	20,23	12,69
(A2024-3023)(4+5)-X-1	6029	474,5	12,71	12813	475	26,97	9610	475	20,23	12,71
(A5023-4099)(6+7)-VII-4	6029	474,5	12,71	12813	475	26,97	9610	475	20,23	12,71
(A4006-3012)(6+7)-I-8	6029	475,5	12,68	12813	475	26,97	9610	475	20,23	12,68
(A4008-3014)(6+7)-X-1	6029	475,5	12,68	12813	475	26,97	9610	475	20,23	12,68
(A3024-2023)(6+7)-XI-5	6029	473,5	12,73	12813	474	27,03	9610	474	20,27	12,73
(A3011-2017)(6+7)-XI-4	6029	473,5	12,73	12813	474	27,03	9610	474	20,27	12,73
(A4010-3011)(4+5)-XII-1	6029	473,5	12,73	12813	474	27,03	9610	474	20,27	12,73
(A4006-3012)(6+7)-X-3	6029	474,5	12,71	12813	474	27,03	9610	474	20,27	12,71
(A3014-4015)(4+5)-VI-6	6029	474,5	12,71	12813	474	27,03	9610	474	20,27	12,71
(A5005-4006)(4+5)-III-3	6029	474,5	12,71	12813	474	27,03	9610	474	20,27	12,71
(A4006-5055)(6+7)-VI-1	6029	474,5	12,71	12813	474	27,03	9610	474	20,27	12,71
(A2006-1012)(6+7)-V-5	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A1023-2013)(4+5)-IX-8	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A3011-2017)(6+7)-III-1	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A2011-3010)(4+5)-VIII-3	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A3024-4023)(6+7)-X-5	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A4024-3023)(4+5)-VI-1	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A5005-4006)2	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A5023-4099)(4+5)-VII-4	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A4023-5099)(6+7)-XI-6	6029	474	12,72	12813	474	27,03	9610	474	20,27	12,72
(A3014-4015)(4+5)-IX-4	6029	473,5	12,73	12813	473	27,09	9610	473	20,32	12,73
(A3006-4012)(4+5)-XI-5	6029	473	12,75	12813	473	27,09	9610	473	20,32	12,75
(A3008-4014)(6+7)-XI-3	6029	473	12,75	12813	473	27,09	9610	473	20,32	12,75
(A5023-4099)(4+5)-VIII-1	6029	473	12,75	12813	473	27,09	9610	473	20,32	12,75
(A4023-5099)(4+5)-X-3	6029	473	12,75	12813	473	27,09	9610	473	20,32	12,75
(A3008-2014)(6+7)-VII-1	6029	472	12,77	12813	472	27,15	9610	472	20,36	12,77
(A5005-4006)(6+7)-II-8	6029	472	12,77	12813	472	27,15	9610	472	20,36	12,77
(A4011-3017)(6+7)-X-5	6029	472,5	12,76	12813	472	27,15	9610	472	20,36	12,76
(A2008-3014)(4+5)-I-5	6029	472	12,77	12813	472	27,15	9610	472	20,36	12,77
(A5023-4099)(6+7)-VIII-1	6029	472	12,77	12813	472	27,15	9610	472	20,36	12,77

(A3008-2014)(4+5)-VII-1	6029	471,5	12,79	12813	471	27,20	9610	471	20,40	12,79
(A4006-5055)(4+5)-VI-1	6029	471,5	12,79	12813	471	27,20	9610	471	20,40	12,79
(A1006-2012)(4+5)-X-5	6029	471	12,80	12813	471	27,20	9610	471	20,40	12,80
(A2006-3012)(6+7)-X-7	6029	471	12,80	12813	471	27,20	9610	471	20,40	12,80
(A2024-3023)(6+7)-X-1	6029	471	12,80	12813	471	27,20	9610	471	20,40	12,80
(A3023-4013)(4+5)-II-6	6029	471	12,80	12813	471	27,20	9610	471	20,40	12,80
(A4005-5006)(4+5)-III-2	6029	471	12,80	12813	471	27,20	9610	471	20,40	12,80
(A3005-2006)(4+5)-IX-7	6029	470,5	12,81	12813	471	27,20	9610	471	20,40	12,81
(A2006-3012)(4+5)-XI-3	6029	470,5	12,81	12813	471	27,20	9610	471	20,40	12,81
(A3011-2017)(6+7)-IX-4	6029	470,5	12,81	12813	471	27,20	9610	471	20,40	12,81
(A5024-4023)(6+7)-VIII-1	6029	470,5	12,81	12813	471	27,20	9610	471	20,40	12,81
(A5006-4055)(4+5)-V-3	6029	470,5	12,81	12813	471	27,20	9610	471	20,40	12,81
(A5005-4006)(4+5)-II-8	6029	470	12,83	12813	470	27,26	9610	470	20,45	12,83
(A5006-4055)(4+5)-VII-3	6029	470	12,83	12813	470	27,26	9610	470	20,45	12,83
(A5006-4055)(6+7)-V-3	6029	470	12,83	12813	470	27,26	9610	470	20,45	12,83
(A4006-5055)(4+5)-XI-6	6029	470	12,83	12813	470	27,26	9610	470	20,45	12,83
(A4023-5099)(6+7)-X-3	6029	470	12,83	12813	470	27,26	9610	470	20,45	12,83
(A3014-4015)(6+7)-IX-4	6029	469,5	12,84	12813	470	27,26	9610	470	20,45	12,84
(A2006-1012)(4+5)-V-5	6029	470,5	12,81	12813	470	27,26	9610	470	20,45	12,81
(A3011-4017)(6+7)-IX-4	6029	470,5	12,81	12813	470	27,26	9610	470	20,45	12,81
(A4008-3014)(4+5)-X-1	6029	470,5	12,81	12813	470	27,26	9610	470	20,45	12,81
(A4005-5006)(6+7)-III-2	6029	469,5	12,84	12813	469	27,32	9610	469	20,49	12,84
(A5024-4023)(6+7)-VII-6	6029	469,5	12,84	12813	469	27,32	9610	469	20,49	12,84
(A5024-4023)(6+7)-V-6	6029	469	12,86	12813	469	27,32	9610	469	20,49	12,86
(A5006-4055)(6+7)-VII-3	6029	469	12,86	12813	469	27,32	9610	469	20,49	12,86
(A4006-5055)(4+5)-X-3	6029	469	12,86	12813	469	27,32	9610	469	20,49	12,86
(A5024-4023)(4+5)-VIII-1	6029	468,5	12,87	12813	469	27,32	9610	469	20,49	12,87
(A2014-3015)(4+5)-II-6	6029	468,5	12,87	12813	468	27,38	9610	468	20,53	12,87
(A5005-4006)(6+7)-II-4	6029	468	12,88	12813	468	27,38	9610	468	20,53	12,88
(A2015-3014)(4+5)-II-3	6029	466,5	12,92	12813	467	27,44	9610	467	20,58	12,92
(A5006-4055)(6+7)-IV-8	6029	466,5	12,92	12813	467	27,44	9610	467	20,58	12,92
(A4024-3023)(4+5)-IX-1	6029	467,5	12,90	12813	467	27,44	9610	467	20,58	12,90
(A3011-4017)(4+5)-IX-4	6029	467,5	12,90	12813	467	27,44	9610	467	20,58	12,90
(A5024-4023)(4+5)-VII-6	6029	467,5	12,90	12813	467	27,44	9610	467	20,58	12,90
(A5006-4055)(4+5)-IV-8	6029	467,5	12,90	12813	467	27,44	9610	467	20,58	12,90
(A4006-5055)(6+7)-XI-6	6029	467,5	12,90	12813	467	27,44	9610	467	20,58	12,90
(A2015-3014)(6+7)-II-3	6029	467	12,91	12813	467	27,44	9610	467	20,58	12,91
(A4024-3023)(6+7)-XI-5	6029	467	12,91	12813	467	27,44	9610	467	20,58	12,91
(A4010-3011)(6+7)-XII-1	6029	467	12,91	12813	467	27,44	9610	467	20,58	12,91
(A3008-4014)(4+5)-XI-3	6029	467	12,91	12813	467	27,44	9610	467	20,58	12,91
(A5024-4023)(4+5)-V-6	6029	467	12,91	12813	467	27,44	9610	467	20,58	12,91
(A4023-5099)(4+5)-III-6	6029	467	12,91	12813	467	27,44	9610	467	20,58	12,91
(A3023-4013)(4+5)-VII-7	6029	466,5	12,92	12813	466	27,50	9610	466	20,62	12,92
(A3011-2017)(4+5)-XI-4	6029	466	12,94	12813	466	27,50	9610	466	20,62	12,94
(A4023-3013)(6+7)-IV-8	6029	466	12,94	12813	466	27,50	9610	466	20,62	12,94

(A5005-4006)(4+5)-II-4	6029	466	12,94	12813	466	27,50	9610	466	20,62	12,94
(A4006-5055)(6+7)-X-3	6029	466	12,94	12813	466	27,50	9610	466	20,62	12,94
(A5023-4099)(4+5)-IV-1	6029	465,5	12,95	12813	466	27,50	9610	466	20,62	12,95
(A4023-5099)(6+7)-IV-8	6029	465,5	12,95	12813	466	27,50	9610	466	20,62	12,95
(A3024-2023)(4+5)-XI-5	6029	464,5	12,98	12813	465	27,55	9610	465	20,67	12,98
(A2011-3010)(6+7)-VIII-3	6029	464,5	12,98	12813	465	27,55	9610	465	20,67	12,98
(A4010-3011)(4+5)-IX-1	6029	464,5	12,98	12813	465	27,55	9610	465	20,67	12,98
(A5023-4099)(6+7)-IV-1	6029	464,5	12,98	12813	465	27,55	9610	465	20,67	12,98
(A5023-4099)(4+5)-XI-5	6029	464,5	12,98	12813	464	27,61	9610	464	20,71	12,98
(A3008-2014)(6+7)-III-5	6029	464	12,99	12813	464	27,61	9610	464	20,71	12,99
(A4010-3011)(4+5)-VI-2	6029	464	12,99	12813	464	27,61	9610	464	20,71	12,99
(A4010-3011)(6+7)-IV-7	6029	464	12,99	12813	464	27,61	9610	464	20,71	12,99
(A3014-4015)(4+5)-IV-3	6029	464	12,99	12813	464	27,61	9610	464	20,71	12,99
(A5006-4055)(6+7)-I-1	6029	464	12,99	12813	464	27,61	9610	464	20,71	12,99
(A4023-5099)(6+7)-III-6	6029	464	12,99	12813	464	27,61	9610	464	20,71	12,99
(A3005-2006)(6+7)-IX-7	6029	463,5	13,01	12813	464	27,61	9610	464	20,71	13,01
(A3008-2014)(4+5)-III-5	6029	463,5	13,01	12813	464	27,61	9610	464	20,71	13,01
(A3006-4012)(4+5)-XII-7	6029	463,5	13,01	12813	464	27,61	9610	464	20,71	13,01
(A5024-4023)2	6029	463,5	13,01	12813	464	27,61	9610	464	20,71	13,01
(A5006-4055)(4+5)-I-1	6029	463,5	13,01	12813	464	27,61	9610	464	20,71	13,01
(A4023-3013)(4+5)-IV-8	6029	463,5	13,01	12813	463	27,67	9610	463	20,76	13,01
(A3011-2017)(4+5)-IX-4	6029	463	13,02	12813	463	27,67	9610	463	20,76	13,02
(A4024-3023)(6+7)-VI-1	6029	463	13,02	12813	463	27,67	9610	463	20,76	13,02
(A5005-4006)(6+7)-III-7	6029	463	13,02	12813	463	27,67	9610	463	20,76	13,02
(A5024-4023)(6+7)-VII-2	6029	463	13,02	12813	463	27,67	9610	463	20,76	13,02
(A5023-4099)(4+5)-XII-5	6029	463	13,02	12813	463	27,67	9610	463	20,76	13,02
(A5023-4099)(4+5)-II-5	6029	462,5	13,04	12813	463	27,67	9610	463	20,76	13,04
(A4023-5099)(4+5)-IV-8	6029	462,5	13,04	12813	463	27,67	9610	463	20,76	13,04
(A1006-2012)(6+7)-X-5	6029	463,5	13,01	12813	463	27,67	9610	463	20,76	13,01
(A4010-3011)(6+7)-IV-3	6029	463,5	13,01	12813	463	27,67	9610	463	20,76	13,01
(A5005-4006)(6+7)-I-7	6029	463,5	13,01	12813	463	27,67	9610	463	20,76	13,01
(A5023-4099)(6+7)-XI-5	6029	463,5	13,01	12813	463	27,67	9610	463	20,76	13,01
(A2015-3014)(4+5)-XI-3	6029	461,5	13,06	12813	462	27,73	9610	462	20,80	13,06
(A5005-4006)(4+5)-I-7	6029	461,5	13,06	12813	462	27,73	9610	462	20,80	13,06
(A5023-4099)(6+7)-III-2	6029	461,5	13,06	12813	462	27,73	9610	462	20,80	13,06
(A2008-3014)(6+7)-I-5	6029	462,5	13,04	12813	462	27,73	9610	462	20,80	13,04
(A3014-4015)(4+5)-XII-4	6029	462,5	13,04	12813	462	27,73	9610	462	20,80	13,04
(A5023-4099)(4+5)-III-2	6029	462,5	13,04	12813	462	27,73	9610	462	20,80	13,04
(A3011-2010)(6+7)-VIII-6	6029	462	13,05	12813	462	27,73	9610	462	20,80	13,05
(A5023-4099)(6+7)-XII-5	6029	462	13,05	12813	462	27,73	9610	462	20,80	13,05
(A4006-5055)(4+5)-V-3	6029	462	13,05	12813	462	27,73	9610	462	20,80	13,05
(A5023-4099)(6+7)-II-5	6029	461,5	13,06	12813	462	27,73	9610	462	20,80	13,06
(A3011-2010)(6+7)-X-6	6029	461,5	13,06	12813	461	27,79	9610	461	20,85	13,06
(A2015-3014)(6+7)-XI-3	6029	461,5	13,06	12813	461	27,79	9610	461	20,85	13,06
(A2015-3014)(6+7)-IX-7	6029	461	13,08	12813	461	27,79	9610	461	20,85	13,08

(A2015-3014)(4+5)-IX-7	6029	461	13,08	12813	461	27,79	9610	461	20,85	13,08
(A5005-4006)(4+5)-III-7	6029	461	13,08	12813	461	27,79	9610	461	20,85	13,08
(A5005-4006)(4+5)-IV-7	6029	461	13,08	12813	461	27,79	9610	461	20,85	13,08
(A5024-4023)(4+5)-VII-2	6029	461	13,08	12813	461	27,79	9610	461	20,85	13,08
(A5023-4099)(4+5)-I-2	6029	461	13,08	12813	461	27,79	9610	461	20,85	13,08
(A3006-4012)(4+5)-I-2	6029	460	13,11	12813	460	27,85	9610	460	20,89	13,11
(A4011-3017)(6+7)-XII-2	6029	460	13,11	12813	460	27,85	9610	460	20,89	13,11
(A5024-4023)(6+7)-VIII-5	6029	460	13,11	12813	460	27,85	9610	460	20,89	13,11
(A4023-5099)(4+5)-XI-6	6029	460	13,11	12813	460	27,85	9610	460	20,89	13,11
(A3024-2023)(6+7)-IX-1	6029	459,5	13,12	12813	460	27,85	9610	460	20,89	13,12
(A5005-4006)(6+7)-I-3	6029	459,5	13,12	12813	460	27,85	9610	460	20,89	13,12
(A4024-5023)(4+5)-V-3	6029	459,5	13,12	12813	460	27,85	9610	460	20,89	13,12
(A1023-2013)(6+7)-XI-8	6029	460,5	13,09	12813	460	27,85	9610	460	20,89	13,09
(A2005-3006)(4+5)-X-4	6029	460,5	13,09	12813	460	27,85	9610	460	20,89	13,09
(A3011-2017)(4+5)-III-1	6029	460,5	13,09	12813	460	27,85	9610	460	20,89	13,09
(A4023-3013)(6+7)-VI-2	6029	460,5	13,09	12813	460	27,85	9610	460	20,89	13,09
(A3008-4014)(6+7)-XI-5	6029	460,5	13,09	12813	460	27,85	9610	460	20,89	13,09
(A5023-4099)(6+7)-I-2	6029	460,5	13,09	12813	460	27,85	9610	460	20,89	13,09
(A5005-4006)(6+7)-IV-7	6029	459,5	13,12	12813	459	27,92	9610	459	20,94	13,12
(A5006-4055)(4+5)-VI-4	6029	459,5	13,12	12813	459	27,92	9610	459	20,94	13,12
(A5006-4055)(4+5)-VIII-8	6029	459,5	13,12	12813	459	27,92	9610	459	20,94	13,12
(A4006-5055)(6+7)-V-3	6029	459,5	13,12	12813	459	27,92	9610	459	20,94	13,12
(A2005-3006)(6+7)-X-4	6029	459	13,14	12813	459	27,92	9610	459	20,94	13,14
(A4023-3013)(4+5)-IX-1	6029	459	13,14	12813	459	27,92	9610	459	20,94	13,14
(A5006-4055)(6+7)-VI-4	6029	459	13,14	12813	459	27,92	9610	459	20,94	13,14
(A3023-4013)(6+7)-VII-7	6029	458,5	13,15	12813	459	27,92	9610	459	20,94	13,15
(A5023-4099)(6+7)-V-4	6029	458,5	13,15	12813	459	27,92	9610	459	20,94	13,15
(A5006-4055)(6+7)-VIII-8	6029	458,5	13,15	12813	459	27,92	9610	459	20,94	13,15
(A3006-4012)(6+7)-XII-7	6029	458	13,16	12813	458	27,98	9610	458	20,98	13,16
(A4023-3013)(4+5)-VI-2	6029	458	13,16	12813	458	27,98	9610	458	20,98	13,16
(A3014-4015)(6+7)-VI-2	6029	458	13,16	12813	458	27,98	9610	458	20,98	13,16
(A4024-5023)(6+7)-V-3	6029	458	13,16	12813	458	27,98	9610	458	20,98	13,16
(A1006-2012)(4+5)-XII-5	6029	457,5	13,18	12813	458	27,98	9610	458	20,98	13,18
(A1006-2012)(4+5)-XII-5	6029	457,5	13,18	12813	458	27,98	9610	458	20,98	13,18
(A4010-3011)(4+5)-IV-7	6029	457,5	13,18	12813	458	27,98	9610	458	20,98	13,18
(A5005-4006)(4+5)-I-3	6029	457,5	13,18	12813	458	27,98	9610	458	20,98	13,18
(A5024-4023)(4+5)-VIII-5	6029	457,5	13,18	12813	458	27,98	9610	458	20,98	13,18
(A5023-4099)(4+5)-V-4	6029	457,5	13,18	12813	458	27,98	9610	458	20,98	13,18
(A4023-3013)(6+7)-IX-1	6029	456,5	13,21	12813	457	28,04	9610	457	21,03	13,21
(A4023-5099)(6+7)-XI-6	6029	456,5	13,21	12813	457	28,04	9610	457	21,03	13,21
(A3024-4023)(4+5)-X-5	6029	457,5	13,18	12813	457	28,04	9610	457	21,03	13,18
(A4024-3023)(6+7)-IX-1	6029	457,5	13,18	12813	457	28,04	9610	457	21,03	13,18
(A5023-4099)(6+7)-VII-4	6029	457,5	13,18	12813	457	28,04	9610	457	21,03	13,18
(A2015-3014)(4+5)-II-7	6029	457	13,19	12813	457	28,04	9610	457	21,03	13,19
(A4006-3012)(6+7)-VI-1	6029	457	13,19	12813	457	28,04	9610	457	21,03	13,19

(A3014-4015)(6+7)-VI-6	6029	457	13,19	12813	457	28,04	9610	457	21,03	13,19
(A4006-5055)(6+7)-VI-1	6029	457	13,19	12813	457	28,04	9610	457	21,03	13,19
(A5023-4099)(4+5)-VII-4	6029	456,5	13,21	12813	456	28,10	9610	456	21,07	13,21
(A2014-3015)(6+7)-II-6	6029	456	13,22	12813	456	28,10	9610	456	21,07	13,22
(A4006-3012)(4+5)-VI-1	6029	456	13,22	12813	456	28,10	9610	456	21,07	13,22
(A4024-3023)(4+5)-XI-5	6029	456	13,22	12813	456	28,10	9610	456	21,07	13,22
(A4023-5099)(4+5)-X-3	6029	456	13,22	12813	456	28,10	9610	456	21,07	13,22
(A3023-4013)(4+5)-I-3	6029	455,5	13,24	12813	456	28,10	9610	456	21,07	13,24
(A4011-3017)(4+5)-XII-2	6029	455,5	13,24	12813	456	28,10	9610	456	21,07	13,24
(A4006-3012)(4+5)-I-8	6029	455	13,25	12813	455	28,16	9610	455	21,12	13,25
(A4005-3006)(6+7)-IV-4	6029	455	13,25	12813	455	28,16	9610	455	21,12	13,25
(A5005-4006)(6+7)-II-8	6029	454,5	13,27	12813	455	28,16	9610	455	21,12	13,27
(A5023-4099)(6+7)-X-5	6029	454,5	13,27	12813	455	28,16	9610	455	21,12	13,27
(A4011-3017)(4+5)-X-5	6029	455,5	13,24	12813	455	28,16	9610	455	21,12	13,24
(A5023-4099)(4+5)-X-5	6029	455,5	13,24	12813	455	28,16	9610	455	21,12	13,24
(A2024-3023)(4+5)-X-1	6029	453,5	13,29	12813	454	28,22	9610	454	21,17	13,29
(A4005-5006)(4+5)-III-2	6029	453,5	13,29	12813	454	28,22	9610	454	21,17	13,29
(A5005-4006)(4+5)-X-6	6029	454,5	13,27	12813	454	28,22	9610	454	21,17	13,27
(A4006-3012)(6+7)-I-8	6029	454	13,28	12813	454	28,22	9610	454	21,17	13,28
(A3006-4012)(6+7)-I-2	6029	454	13,28	12813	454	28,22	9610	454	21,17	13,28
(A3008-4014)(4+5)-XI-5	6029	454	13,28	12813	454	28,22	9610	454	21,17	13,28
(A4006-5055)(4+5)-VI-1	6029	454	13,28	12813	454	28,22	9610	454	21,17	13,28
(A4005-3006)(4+5)-X-8	6029	453,5	13,29	12813	454	28,22	9610	454	21,17	13,29
(A5006-4055)(4+5)-V-3	6029	453,5	13,29	12813	453	28,28	9610	453	21,21	13,29
(A3024-4023)(6+7)-X-5	6029	453	13,31	12813	453	28,28	9610	453	21,21	13,31
(A4024-3023)(4+5)-VI-1	6029	453	13,31	12813	453	28,28	9610	453	21,21	13,31
(A3006-4012)(4+5)-VII-6	6029	453	13,31	12813	453	28,28	9610	453	21,21	13,31
(A3014-4015)(4+5)-VI-6	6029	453	13,31	12813	453	28,28	9610	453	21,21	13,31
(A5024-4023)(4+5)-VI-6	6029	453	13,31	12813	453	28,28	9610	453	21,21	13,31
(A5006-4055)(6+7)-V-3	6029	453	13,31	12813	453	28,28	9610	453	21,21	13,31
(A4006-5055)(4+5)-XI-6	6029	453	13,31	12813	453	28,28	9610	453	21,21	13,31
(A4023-5099)(6+7)-X-3	6029	453	13,31	12813	453	28,28	9610	453	21,21	13,31
(A3011-2017)(6+7)-III-1	6029	452,5	13,32	12813	453	28,28	9610	453	21,21	13,32
(A2011-3010)(4+5)-VIII-3	6029	452,5	13,32	12813	453	28,28	9610	453	21,21	13,32
(A5005-4006)(4+5)-II-8	6029	452,5	13,32	12813	453	28,28	9610	453	21,21	13,32
(A1023-2013)(4+5)-XI-8	6029	452	13,34	12813	452	28,35	9610	452	21,26	13,34
(A2023-1013)(6+7)-V-1	6029	452	13,34	12813	452	28,35	9610	452	21,26	13,34
(A4006-5055)(4+5)-X-3	6029	451,5	13,35	12813	452	28,35	9610	452	21,26	13,35
(A3011-2017)(6+7)-XI-4	6029	452,5	13,32	12813	452	28,35	9610	452	21,26	13,32
(A4010-3011)(4+5)-XII-1	6029	452,5	13,32	12813	452	28,35	9610	452	21,26	13,32
(A5005-4006)(6+7)-X-6	6029	452,5	13,32	12813	452	28,35	9610	452	21,26	13,32
(A3014-4015)(4+5)-IX-4	6029	452	13,34	12813	452	28,35	9610	452	21,26	13,34
(A4005-5006)(6+7)-III-2	6029	452	13,34	12813	452	28,35	9610	452	21,26	13,34
(A5024-4023)(6+7)-VII-6	6029	452	13,34	12813	452	28,35	9610	452	21,26	13,34
(A3023-2013)(6+7)-XII-4	6029	451	13,37	12813	451	28,41	9610	451	21,31	13,37

(A4011-3017)(6+7)-X-5	6029	451	13,37	12813	451	28,41	9610	451	21,31	13,37
(A5024-4023)(6+7)-VI-6	6029	451	13,37	12813	451	28,41	9610	451	21,31	13,37
(A3008-2014)(6+7)-VII-1	6029	450,5	13,38	12813	451	28,41	9610	451	21,31	13,38
(A3011-2010)(4+5)-VIII-2	6029	450,5	13,38	12813	451	28,41	9610	451	21,31	13,38
(A4006-3012)(6+7)-VII-7	6029	450,5	13,38	12813	450	28,47	9610	450	21,36	13,38
(A3008-2014)(4+5)-VII-1	6029	450	13,40	12813	450	28,47	9610	450	21,36	13,40
(A5024-4023)(4+5)-VII-6	6029	450	13,40	12813	450	28,47	9610	450	21,36	13,40
(A4006-5055)(6+7)-XI-6	6029	450	13,40	12813	450	28,47	9610	450	21,36	13,40
(A1006-2012)(6+7)-XII-5	6029	449,5	13,41	12813	450	28,47	9610	450	21,36	13,41
(A1006-2012)(6+7)-XII-5	6029	449,5	13,41	12813	450	28,47	9610	450	21,36	13,41
(A2023-1013)(4+5)-V-1	6029	449,5	13,41	12813	450	28,47	9610	450	21,36	13,41
(A2024-3023)(6+7)-X-1	6029	449,5	13,41	12813	450	28,47	9610	450	21,36	13,41
(A3023-2013)(4+5)-XII-4	6029	449,5	13,41	12813	450	28,47	9610	450	21,36	13,41
(A4006-3012)(4+5)-VII-7	6029	449,5	13,41	12813	450	28,47	9610	450	21,36	13,41
(A4010-3011)(6+7)-VI-2	6029	449,5	13,41	12813	450	28,47	9610	450	21,36	13,41
(A3024-2023)(4+5)-IX-1	6029	450,5	13,38	12813	450	28,47	9610	450	21,36	13,38
(A4011-3017)(6+7)-X-2	6029	450,5	13,38	12813	450	28,47	9610	450	21,36	13,38
(A4006-5055)(6+7)-X-3	6029	449	13,43	12813	449	28,54	9610	449	21,40	13,43
(A3005-2006)(4+5)-IX-7	6029	449,5	13,41	12813	449	28,54	9610	449	21,40	13,41
(A2014-3015)2	6029	449,5	13,41	12813	449	28,54	9610	449	21,40	13,41
(A4005-5006)(4+5)-XI-8	6029	449,5	13,41	12813	449	28,54	9610	449	21,40	13,41
(A3011-4017)(6+7)-IX-4	6029	449	13,43	12813	449	28,54	9610	449	21,40	13,43
(A4023-5099)(6+7)-IV-8	6029	448,5	13,44	12813	448	28,60	9610	448	21,45	13,44
(A3005-2006)(6+7)-X-4	6029	448	13,46	12813	448	28,60	9610	448	21,45	13,46
(A3023-4013)(6+7)-I-3	6029	448	13,46	12813	448	28,60	9610	448	21,45	13,46
(A3005-4006)(4+5)-XI-4	6029	448	13,46	12813	448	28,60	9610	448	21,45	13,46
(A5005-4006)(4+5)-IV-3	6029	448	13,46	12813	448	28,60	9610	448	21,45	13,46
(A4005-5006)(6+7)-XI-8	6029	448	13,46	12813	448	28,60	9610	448	21,45	13,46
(A5023-4099)(4+5)-IV-1	6029	448	13,46	12813	448	28,60	9610	448	21,45	13,46
(A5006-4055)(6+7)-III-1	6029	448	13,46	12813	448	28,60	9610	448	21,45	13,46
(A3024-2023)(4+5)-XII-2	6029	447,5	13,47	12813	448	28,60	9610	448	21,45	13,47
(A4005-3006)(4+5)-IV-4	6029	447	13,49	12813	447	28,66	9610	447	21,50	13,49
(A5023-4099)(4+5)-XI-5	6029	447	13,49	12813	447	28,66	9610	447	21,50	13,49
(A5006-4055)(4+5)-III-1	6029	447	13,49	12813	447	28,66	9610	447	21,50	13,49
(A5006-4055)(4+5)-IV-4	6029	447	13,49	12813	447	28,66	9610	447	21,50	13,49
(A5006-4055)(6+7)-I-1	6029	447	13,49	12813	447	28,66	9610	447	21,50	13,49
(A5006-4055)(6+7)-IV-4	6029	446,5	13,50	12813	447	28,66	9610	447	21,50	13,50
(A3006-4012)(6+7)-VII-6	6029	447,5	13,47	12813	447	28,66	9610	447	21,50	13,47
(A5023-4099)(6+7)-IV-1	6029	447,5	13,47	12813	447	28,66	9610	447	21,50	13,47
(A1024-2023)(4+5)-XI-5	6029	445,5	13,53	12813	446	28,73	9610	446	21,55	13,53
(A2015-3014)(6+7)-II-3	6029	445,5	13,53	12813	446	28,73	9610	446	21,55	13,53
(A4024-3023)(6+7)-XI-5	6029	445,5	13,53	12813	446	28,73	9610	446	21,55	13,53
(A4005-3006)(6+7)-X-8	6029	445,5	13,53	12813	446	28,73	9610	446	21,55	13,53
(A3014-4015)(6+7)-X-4	6029	445,5	13,53	12813	446	28,73	9610	446	21,55	13,53
(A3014-4015)(6+7)-IV-3	6029	446,5	13,50	12813	446	28,73	9610	446	21,55	13,50

(A5006-4055)(4+5)-I-1	6029	446,5	13,50	12813	446	28,73	9610	446	21,55	13,50
(A3023-4013)(4+5)-IX-8	6029	446	13,52	12813	446	28,73	9610	446	21,55	13,52
(A3005-4006)(6+7)-XI-4	6029	446	13,52	12813	446	28,73	9610	446	21,55	13,52
(A4011-3017)(4+5)-X-2	6029	446	13,52	12813	446	28,73	9610	446	21,55	13,52
(A4011-3017)(4+5)-XII-5	6029	446	13,52	12813	446	28,73	9610	446	21,55	13,52
(A3011-4017)(4+5)-IX-4	6029	446	13,52	12813	446	28,73	9610	446	21,55	13,52
(A5005-4006)(6+7)-I-7	6029	446	13,52	12813	446	28,73	9610	446	21,55	13,52
(A5005-4006)(6+7)-IV-3	6029	446	13,52	12813	446	28,73	9610	446	21,55	13,52
(A5023-4099)(6+7)-XI-5	6029	446	13,52	12813	446	28,73	9610	446	21,55	13,52
(A2011-3017)(4+5)-VII-5	6029	445,5	13,53	12813	445	28,79	9610	445	21,60	13,53
(A4023-5099)(4+5)-IV-8	6029	445,5	13,53	12813	445	28,79	9610	445	21,60	13,53
(A2006-3012)(4+5)-VII-2	6029	445	13,55	12813	445	28,79	9610	445	21,60	13,55
(A5023-4099)(4+5)-III-2	6029	445	13,55	12813	445	28,79	9610	445	21,60	13,55
(A3011-2017)(4+5)-XI-4	6029	444,5	13,56	12813	445	28,79	9610	445	21,60	13,56
(A4023-3013)(6+7)-IV-8	6029	444,5	13,56	12813	445	28,79	9610	445	21,60	13,56
(A3011-2010)(4+5)-X-6	6029	444	13,58	12813	444	28,86	9610	444	21,64	13,58
(A4010-3011)(6+7)-XI-1	6029	444	13,58	12813	444	28,86	9610	444	21,64	13,58
(A5005-4006)(4+5)-IV-7	6029	444	13,58	12813	444	28,86	9610	444	21,64	13,58
(A5024-4023)(4+5)-XI-7	6029	444	13,58	12813	444	28,86	9610	444	21,64	13,58
(A2011-3017)(6+7)-VII-5	6029	443,5	13,59	12813	444	28,86	9610	444	21,64	13,59
(A4010-3011)(4+5)-VI-6	6029	443,5	13,59	12813	444	28,86	9610	444	21,64	13,59
(A1024-2023)(6+7)-XI-5	6029	444,5	13,56	12813	444	28,86	9610	444	21,64	13,56
(A5005-4006)(4+5)-I-7	6029	444,5	13,56	12813	444	28,86	9610	444	21,64	13,56
(A5023-4099)(6+7)-III-2	6029	444,5	13,56	12813	444	28,86	9610	444	21,64	13,56
(A2011-3010)(6+7)-VIII-3	6029	443,5	13,59	12813	443	28,92	9610	443	21,69	13,59
(A3011-2017)(4+5)-VII-8	6029	443	13,61	12813	443	28,92	9610	443	21,69	13,61
(A3023-4013)(4+5)-IX-2	6029	443	13,61	12813	443	28,92	9610	443	21,69	13,61
(A4010-3011)(4+5)-VIII-3	6029	443	13,61	12813	443	28,92	9610	443	21,69	13,61
(A4010-3011)(4+5)-VI-2	6029	443	13,61	12813	443	28,92	9610	443	21,69	13,61
(A4010-3011)(6+7)-IV-7	6029	443	13,61	12813	443	28,92	9610	443	21,69	13,61
(A3008-2014)(6+7)-III-5	6029	442,5	13,62	12813	443	28,92	9610	443	21,69	13,62
(A3014-4015)(4+5)-IV-3	6029	442,5	13,62	12813	443	28,92	9610	443	21,69	13,62
(A3005-2006)(6+7)-IX-7	6029	442,5	13,62	12813	442	28,99	9610	442	21,74	13,62
(A3008-2014)(4+5)-III-5	6029	442,5	13,62	12813	442	28,99	9610	442	21,74	13,62
(A3006-4012)(4+5)-XII-7	6029	442,5	13,62	12813	442	28,99	9610	442	21,74	13,62
(A4006-3012)(4+5)-X-8	6029	442	13,64	12813	442	28,99	9610	442	21,74	13,64
(A4023-3013)(4+5)-IV-8	6029	442	13,64	12813	442	28,99	9610	442	21,74	13,64
(A3014-4015)(4+5)-IV-7	6029	442	13,64	12813	442	28,99	9610	442	21,74	13,64
(A5005-4006)(6+7)-IV-7	6029	442	13,64	12813	442	28,99	9610	442	21,74	13,64
(A5024-4023)(4+5)-VI-2	6029	442	13,64	12813	442	28,99	9610	442	21,74	13,64
(A5006-4055)(4+5)-VIII-8	6029	442	13,64	12813	442	28,99	9610	442	21,74	13,64
(A4011-3017)(6+7)-XII-5	6029	441,5	13,66	12813	442	28,99	9610	442	21,74	13,66
(A5024-4023)(6+7)-XI-7	6029	441,5	13,66	12813	442	28,99	9610	442	21,74	13,66
(A3005-2006)(4+5)-X-4	6029	441	13,67	12813	441	29,05	9610	441	21,79	13,67
(A3014-4015)(4+5)-II-2	6029	441	13,67	12813	441	29,05	9610	441	21,79	13,67

(A4005-5006)(4+5)-IV-8	6029	440,5	13,69	12813	441	29,05	9610	441	21,79	13,69
(A5023-4099)(6+7)-V-4	6029	441,5	13,66	12813	441	29,05	9610	441	21,79	13,66
(A5006-4055)(6+7)-VIII-8	6029	441,5	13,66	12813	441	29,05	9610	441	21,79	13,66
(A4006-3012)(6+7)-X-8	6029	441	13,67	12813	441	29,05	9610	441	21,79	13,67
(A3011-2010)(6+7)-X-6	6029	440,5	13,69	12813	440	29,12	9610	440	21,84	13,69
(A2015-3014)(4+5)-XI-3	6029	440,5	13,69	12813	440	29,12	9610	440	21,84	13,69
(A5023-4099)(4+5)-V-4	6029	440,5	13,69	12813	440	29,12	9610	440	21,84	13,69
(A2015-3014)(4+5)-IX-7	6029	440	13,70	12813	440	29,12	9610	440	21,84	13,70
(A4005-3006)(4+5)-XI-4	6029	440	13,70	12813	440	29,12	9610	440	21,84	13,70
(A5024-4023)(6+7)-VI-2	6029	440	13,70	12813	440	29,12	9610	440	21,84	13,70
(A5023-4099)(4+5)-IX-5	6029	439,5	13,72	12813	439	29,19	9610	439	21,89	13,72
(A1023-2013)(6+7)-XI-8	6029	439	13,73	12813	439	29,19	9610	439	21,89	13,73
(A2005-3006)(4+5)-X-4	6029	439	13,73	12813	439	29,19	9610	439	21,89	13,73
(A3008-4014)(6+7)-XI-5	6029	439	13,73	12813	439	29,19	9610	439	21,89	13,73
(A4005-5006)(6+7)-IV-8	6029	439	13,73	12813	439	29,19	9610	439	21,89	13,73
(A3024-2023)(6+7)-XII-2	6029	438,5	13,75	12813	439	29,19	9610	439	21,89	13,75
(A2006-3012)(6+7)-VII-2	6029	438,5	13,75	12813	439	29,19	9610	439	21,89	13,75
(A5023-4099)(6+7)-IX-5	6029	438,5	13,75	12813	439	29,19	9610	439	21,89	13,75
(A4023-3013)(4+5)-IX-1	6029	438	13,76	12813	438	29,25	9610	438	21,94	13,76
(A2005-3006)(6+7)-X-4	6029	437,5	13,78	12813	438	29,25	9610	438	21,94	13,78
(A4005-5006)(4+5)-IX-6	6029	438,5	13,75	12813	438	29,25	9610	438	21,94	13,75
(A4023-5099)(4+5)-IX-6	6029	438,5	13,75	12813	438	29,25	9610	438	21,94	13,75
(A3024-2023)(6+7)-IX-1	6029	438	13,76	12813	438	29,25	9610	438	21,94	13,76
(A3023-4013)(6+7)-IX-8	6029	438	13,76	12813	438	29,25	9610	438	21,94	13,76
(A5023-4099)(4+5)-X-5	6029	438	13,76	12813	438	29,25	9610	438	21,94	13,76
(A5005-4006)(4+5)-IX-6	6029	437,5	13,78	12813	437	29,32	9610	437	21,99	13,78
(A5023-4099)(6+7)-X-5	6029	437,5	13,78	12813	437	29,32	9610	437	21,99	13,78
(A2023-3013)(6+7)-XII-2	6029	437	13,80	12813	437	29,32	9610	437	21,99	13,80
(A5005-4006)(4+5)-X-6	6029	437	13,80	12813	437	29,32	9610	437	21,99	13,80
(A4005-5006)(6+7)-IX-6	6029	437	13,80	12813	437	29,32	9610	437	21,99	13,80
(A5023-4099)(4+5)-VI-1	6029	437	13,80	12813	437	29,32	9610	437	21,99	13,80
(A3006-4012)(6+7)-XII-7	6029	436,5	13,81	12813	437	29,32	9610	437	21,99	13,81
(A4011-3017)(4+5)-I-1	6029	436,5	13,81	12813	437	29,32	9610	437	21,99	13,81
(A1006-2012)(4+5)-XII-5	6029	436,5	13,81	12813	436	29,39	9610	436	22,04	13,81
(A2015-3014)(6+7)-II-7	6029	436	13,83	12813	436	29,39	9610	436	22,04	13,83
(A2015-3014)(4+5)-II-7	6029	436	13,83	12813	436	29,39	9610	436	22,04	13,83
(A3011-4017)(6+7)-XI-4	6029	436	13,83	12813	436	29,39	9610	436	22,04	13,83
(A5024-4023)(4+5)-VI-6	6029	436	13,83	12813	436	29,39	9610	436	22,04	13,83
(A5023-4099)(6+7)-VI-1	6029	436	13,83	12813	436	29,39	9610	436	22,04	13,83
(A4006-3012)(6+7)-VI-1	6029	435,5	13,84	12813	436	29,39	9610	436	22,04	13,84
(A3014-4015)(6+7)-VI-6	6029	435,5	13,84	12813	436	29,39	9610	436	22,04	13,84
(A5005-4006)(6+7)-IX-6	6029	435,5	13,84	12813	436	29,39	9610	436	22,04	13,84
(A4006-3012)(4+5)-VI-1	6029	435	13,86	12813	435	29,46	9610	435	22,09	13,86
(A4023-3013)(6+7)-IX-1	6029	435,5	13,84	12813	435	29,46	9610	435	22,09	13,84
(A3011-2017)(6+7)-VII-8	6029	435	13,86	12813	435	29,46	9610	435	22,09	13,86

(A3023-4013)(6+7)-IX-2	6029	435	13,86	12813	435	29,46	9610	435	22,09	13,86
(A5005-4006)(6+7)-X-6	6029	435	13,86	12813	435	29,46	9610	435	22,09	13,86
(A4023-5099)(6+7)-IX-6	6029	435	13,86	12813	435	29,46	9610	435	22,09	13,86
(A3023-4013)(4+5)-I-3	6029	434,5	13,88	12813	434	29,52	9610	434	22,14	13,88
(A4023-5099)(4+5)-XII-3	6029	434,5	13,88	12813	434	29,52	9610	434	22,14	13,88
(A2015-3014)(6+7)-X-3	6029	434	13,89	12813	434	29,52	9610	434	22,14	13,89
(A5024-4023)(6+7)-VI-6	6029	434	13,89	12813	434	29,52	9610	434	22,14	13,89
(A4005-3006)(6+7)-IV-4	6029	433,5	13,91	12813	434	29,52	9610	434	22,14	13,91
(A3005-2006)(6+7)-XII-8	6029	433,5	13,91	12813	433	29,59	9610	433	22,19	13,91
(A3011-2010)(6+7)-VIII-2	6029	433	13,92	12813	433	29,59	9610	433	22,19	13,92
(A3011-4017)(4+5)-XI-4	6029	433	13,92	12813	433	29,59	9610	433	22,19	13,92
(A3008-4014)(4+5)-XI-5	6029	433	13,92	12813	433	29,59	9610	433	22,19	13,92
(A3011-2017)3	6029	432	13,96	12813	432	29,66	9610	432	22,25	13,96
(A4005-3006)(6+7)-XI-4	6029	432	13,96	12813	432	29,66	9610	432	22,25	13,96
(A3006-4012)(4+5)-VII-6	6029	432	13,96	12813	432	29,66	9610	432	22,25	13,96
(A4005-5006)(4+5)-XI-8	6029	432	13,96	12813	432	29,66	9610	432	22,25	13,96
(A4005-3006)(4+5)-X-8	6029	432,5	13,94	12813	432	29,66	9610	432	22,25	13,94
(A5024-4023)(6+7)-VI-1	6029	432,5	13,94	12813	432	29,66	9610	432	22,25	13,94
(A4006-5055)(4+5)-IX-6	6029	432,5	13,94	12813	432	29,66	9610	432	22,25	13,94
(A4011-3017)(6+7)-I-1	6029	432	13,96	12813	432	29,66	9610	432	22,25	13,96
(A1023-2013)(4+5)-XI-8	6029	430,5	14,00	12813	431	29,73	9610	431	22,30	14,00
(A2023-1013)(6+7)-V-1	6029	430,5	14,00	12813	431	29,73	9610	431	22,30	14,00
(A5005-4006)(4+5)-IV-3	6029	430,5	14,00	12813	431	29,73	9610	431	22,30	14,00
(A4005-5006)(6+7)-XI-8	6029	430,5	14,00	12813	431	29,73	9610	431	22,30	14,00
(A5006-4055)(6+7)-III-1	6029	430,5	14,00	12813	431	29,73	9610	431	22,30	14,00
(A4023-5099)(4+5)-III-2	6029	431,5	13,97	12813	431	29,73	9610	431	22,30	13,97
(A4023-5099)(6+7)-XII-3	6029	431,5	13,97	12813	431	29,73	9610	431	22,30	13,97
(A3008-4014)(4+5)-XI-8	6029	431	13,99	12813	431	29,73	9610	431	22,30	13,99
(A4006-5055)(4+5)-XII-3	6029	431	13,99	12813	431	29,73	9610	431	22,30	13,99
(A3008-4014)(6+7)-IX-5	6029	430	14,02	12813	430	29,80	9610	430	22,35	14,02
(A4005-5006)(4+5)-VIII-6	6029	430	14,02	12813	430	29,80	9610	430	22,35	14,02
(A5024-4023)(4+5)-VI-1	6029	430	14,02	12813	430	29,80	9610	430	22,35	14,02
(A5006-4055)(4+5)-IV-4	6029	430	14,02	12813	430	29,80	9610	430	22,35	14,02
(A5006-4055)(4+5)-III-1	6029	430	14,02	12813	430	29,80	9610	430	22,35	14,02
(A3011-2010)(4+5)-VIII-2	6029	429,5	14,04	12813	430	29,80	9610	430	22,35	14,04
(A3023-2013)(6+7)-XII-4	6029	429,5	14,04	12813	430	29,80	9610	430	22,35	14,04
(A3024-2023)(4+5)-IX-1	6029	429	14,05	12813	429	29,87	9610	429	22,40	14,05
(A4006-3012)(6+7)-VII-7	6029	429	14,05	12813	429	29,87	9610	429	22,40	14,05
(A4011-3017)(6+7)-X-2	6029	429	14,05	12813	429	29,87	9610	429	22,40	14,05
(A4010-3011)(6+7)-VI-6	6029	429	14,05	12813	429	29,87	9610	429	22,40	14,05
(A4010-3011)(4+5)-XI-1	6029	429	14,05	12813	429	29,87	9610	429	22,40	14,05
(A5005-4006)(6+7)-IV-4	6029	429	14,05	12813	429	29,87	9610	429	22,40	14,05
(A5006-4055)(6+7)-IV-4	6029	429	14,05	12813	429	29,87	9610	429	22,40	14,05
(A4023-3013)(4+5)-XI-6	6029	428,5	14,07	12813	429	29,87	9610	429	22,40	14,07
(A5005-4006)(6+7)-IV-3	6029	428,5	14,07	12813	429	29,87	9610	429	22,40	14,07

(A2023-3013)(4+5)-XII-2	6029	429,5	14,04	12813	429	29,87	9610	429	22,40	14,04
(A4006-5055)(6+7)-IX-6	6029	429,5	14,04	12813	429	29,87	9610	429	22,40	14,04
(A1006-2012)(6+7)-XII-5	6029	428,5	14,07	12813	428	29,94	9610	428	22,45	14,07
(A2023-1013)(4+5)-V-1	6029	428,5	14,07	12813	428	29,94	9610	428	22,45	14,07
(A3023-2013)(4+5)-XII-4	6029	428,5	14,07	12813	428	29,94	9610	428	22,45	14,07
(A4006-3012)(4+5)-VII-7	6029	428,5	14,07	12813	428	29,94	9610	428	22,45	14,07
(A4010-3011)(6+7)-VI-2	6029	428,5	14,07	12813	428	29,94	9610	428	22,45	14,07
(A4005-5006)(6+7)-VIII-6	6029	428,5	14,07	12813	428	29,94	9610	428	22,45	14,07
(A4024-5023)(4+5)-VI-5	6029	428,5	14,07	12813	428	29,94	9610	428	22,45	14,07
(A4023-5099)(6+7)-III-2	6029	428,5	14,07	12813	428	29,94	9610	428	22,45	14,07
(A2008-3014)(4+5)-V-5	6029	428	14,09	12813	428	29,94	9610	428	22,45	14,09
(A4010-3011)(6+7)-VIII-3	6029	428	14,09	12813	428	29,94	9610	428	22,45	14,09
(A3014-4015)(4+5)-X-4	6029	428	14,09	12813	428	29,94	9610	428	22,45	14,09
(A4006-5055)(4+5)-V-7	6029	428	14,09	12813	428	29,94	9610	428	22,45	14,09
(A4006-5055)(6+7)-XII-3	6029	428	14,09	12813	428	29,94	9610	428	22,45	14,09
(A2005-3006)(4+5)-IX-8	6029	427,5	14,10	12813	427	30,01	9610	427	22,51	14,10
(A5024-4023)(6+7)-IV-1	6029	427,5	14,10	12813	427	30,01	9610	427	22,51	14,10
(A3023-4013)(6+7)-I-3	6029	427	14,12	12813	427	30,01	9610	427	22,51	14,12
(A3005-4006)(4+5)-XI-4	6029	427	14,12	12813	427	30,01	9610	427	22,51	14,12
(A4023-3013)(6+7)-II-6	6029	427	14,12	12813	427	30,01	9610	427	22,51	14,12
(A5005-4006)(4+5)-IV-4	6029	427	14,12	12813	427	30,01	9610	427	22,51	14,12
(A5024-4023)(4+5)-XII-7	6029	427	14,12	12813	427	30,01	9610	427	22,51	14,12
(A5006-4055)(6+7)-I-5	6029	427	14,12	12813	427	30,01	9610	427	22,51	14,12
(A4024-5023)(6+7)-VI-5	6029	427	14,12	12813	427	30,01	9610	427	22,51	14,12
(A3005-2006)(6+7)-X-4	6029	426,5	14,14	12813	427	30,01	9610	427	22,51	14,14
(A3024-2023)(4+5)-XII-2	6029	426,5	14,14	12813	426	30,08	9610	426	22,56	14,14
(A2005-3006)(6+7)-IX-8	6029	426	14,15	12813	426	30,08	9610	426	22,56	14,15
(A3005-2006)(4+5)-XII-8	6029	426	14,15	12813	426	30,08	9610	426	22,56	14,15
(A3006-4012)(6+7)-VII-6	6029	426	14,15	12813	426	30,08	9610	426	22,56	14,15
(A4023-3013)(6+7)-XI-6	6029	426	14,15	12813	426	30,08	9610	426	22,56	14,15
(A5006-4055)(4+5)-I-5	6029	426	14,15	12813	426	30,08	9610	426	22,56	14,15
(A4005-3006)(4+5)-IV-4	6029	425,5	14,17	12813	426	30,08	9610	426	22,56	14,17
(A5024-4023)(4+5)-XI-7	6029	426,5	14,14	12813	426	30,08	9610	426	22,56	14,14
(A4006-3012)(4+5)-XII-3	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A3005-4006)(6+7)-XI-4	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A4011-3017)(4+5)-X-2	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A5024-4023)(4+5)-VI-2	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A5024-4023)(6+7)-XII-7	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A4011-3017)(4+5)-XII-5	6029	424,5	14,20	12813	425	30,15	9610	425	22,61	14,20
(A4023-3013)(4+5)-II-6	6029	424,5	14,20	12813	425	30,15	9610	425	22,61	14,20
(A3008-4014)(6+7)-XI-8	6029	424,5	14,20	12813	425	30,15	9610	425	22,61	14,20
(A5006-4055)(6+7)-IX-8	6029	424,5	14,20	12813	425	30,15	9610	425	22,61	14,20
(A4011-3010)(6+7)-X-5	6029	425,5	14,17	12813	425	30,15	9610	425	22,61	14,17
(A3024-4023)(6+7)-VII-2	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A3014-4015)(6+7)-IV-3	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19

(A5024-4023)(4+5)-IV-1	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A5006-4055)(4+5)-IX-8	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A4006-5055)(6+7)-V-7	6029	425	14,19	12813	425	30,15	9610	425	22,61	14,19
(A2006-3012)(4+5)-VII-2	6029	423,5	14,24	12813	424	30,22	9610	424	22,67	14,24
(A3014-4015)(6+7)-II-2	6029	423,5	14,24	12813	424	30,22	9610	424	22,67	14,24
(A1024-2023)(4+5)-XI-5	6029	424,5	14,20	12813	424	30,22	9610	424	22,67	14,20
(A3023-4013)(4+5)-IX-8	6029	424,5	14,20	12813	424	30,22	9610	424	22,67	14,20
(A4005-3006)(6+7)-X-8	6029	424,5	14,20	12813	424	30,22	9610	424	22,67	14,20
(A3014-4015)(6+7)-IV-7	6029	424,5	14,20	12813	424	30,22	9610	424	22,67	14,20
(A3014-4015)(6+7)-X-4	6029	424,5	14,20	12813	424	30,22	9610	424	22,67	14,20
(A5024-4023)(6+7)-XI-7	6029	424,5	14,20	12813	424	30,22	9610	424	22,67	14,20
(A2024-3023)(6+7)-XII-2	6029	424	14,22	12813	424	30,22	9610	424	22,67	14,22
(A2011-3017)(4+5)-VII-5	6029	424	14,22	12813	424	30,22	9610	424	22,67	14,22
(A4006-3012)(6+7)-XII-3	6029	424	14,22	12813	424	30,22	9610	424	22,67	14,22
(A4024-3023)(6+7)-VI-5	6029	424	14,22	12813	424	30,22	9610	424	22,67	14,22
(A3008-4014)(4+5)-IX-5	6029	424	14,22	12813	424	30,22	9610	424	22,67	14,22
(A5005-4006)(6+7)-VI-4	6029	424	14,22	12813	424	30,22	9610	424	22,67	14,22
(A4005-5006)(4+5)-IV-8	6029	423,5	14,24	12813	423	30,29	9610	423	22,72	14,24
(A1024-2023)(6+7)-XI-5	6029	423	14,25	12813	423	30,29	9610	423	22,72	14,25
(A3011-2010)(4+5)-X-6	6029	423	14,25	12813	423	30,29	9610	423	22,72	14,25
(A5024-4023)(6+7)-VI-2	6029	423	14,25	12813	423	30,29	9610	423	22,72	14,25
(A2024-3023)(6+7)-XI-6	6029	422,5	14,27	12813	423	30,29	9610	423	22,72	14,27
(A4010-3011)(6+7)-XI-1	6029	422,5	14,27	12813	423	30,29	9610	423	22,72	14,27
(A5005-4006)(4+5)-VI-4	6029	422	14,29	12813	422	30,36	9610	422	22,77	14,29
(A4005-5006)(6+7)-IV-8	6029	422	14,29	12813	422	30,36	9610	422	22,77	14,29
(A5023-4099)(4+5)-IX-5	6029	422	14,29	12813	422	30,36	9610	422	22,77	14,29
(A5006-4055)(4+5)-VIII-4	6029	422	14,29	12813	422	30,36	9610	422	22,77	14,29
(A3011-2017)(4+5)-VII-8	6029	421,5	14,30	12813	422	30,36	9610	422	22,77	14,30
(A2014-3015)2	6029	421,5	14,30	12813	422	30,36	9610	422	22,77	14,30
(A3023-4013)(4+5)-IX-2	6029	421,5	14,30	12813	422	30,36	9610	422	22,77	14,30
(A4010-3011)(4+5)-VIII-3	6029	421,5	14,30	12813	422	30,36	9610	422	22,77	14,30
(A2011-3017)(6+7)-VII-5	6029	422,5	14,27	12813	422	30,36	9610	422	22,77	14,27
(A4010-3011)(4+5)-VI-6	6029	422,5	14,27	12813	422	30,36	9610	422	22,77	14,27
(A4010-3011)(4+5)-VIII-7	6029	422	14,29	12813	422	30,36	9610	422	22,77	14,29
(A3011-2017)(4+5)-VII-1	6029	420,5	14,34	12813	421	30,43	9610	421	22,83	14,34
(A4006-3012)(4+5)-X-8	6029	420,5	14,34	12813	421	30,43	9610	421	22,83	14,34
(A3024-4023)(4+5)-VII-2	6029	420,5	14,34	12813	421	30,43	9610	421	22,83	14,34
(A3014-4015)(4+5)-IV-7	6029	420,5	14,34	12813	421	30,43	9610	421	22,83	14,34
(A5024-4023)(6+7)-VI-5	6029	421,5	14,30	12813	421	30,43	9610	421	22,83	14,30
(A5023-4099)(6+7)-IX-5	6029	421,5	14,30	12813	421	30,43	9610	421	22,83	14,30
(A5006-4055)(6+7)-VIII-4	6029	421,5	14,30	12813	421	30,43	9610	421	22,83	14,30
(A4024-5023)(4+5)-X-5	6029	421,5	14,30	12813	421	30,43	9610	421	22,83	14,30
(A2023-3013)(4+5)-I-3	6029	421	14,32	12813	421	30,43	9610	421	22,83	14,32
(A4005-5006)(4+5)-IX-6	6029	421	14,32	12813	421	30,43	9610	421	22,83	14,32
(A4023-5099)(4+5)-IX-6	6029	421	14,32	12813	421	30,43	9610	421	22,83	14,32

(A4006-3012)(6+7)-VIII-3	6029	420,5	14,34	12813	420	30,51	9610	420	22,88	14,34
(A4011-3017)(6+7)-XII-5	6029	420,5	14,34	12813	420	30,51	9610	420	22,88	14,34
(A2024-3023)(4+5)-XII-2	6029	420	14,35	12813	420	30,51	9610	420	22,88	14,35
(A4006-3012)(6+7)-X-8	6029	420	14,35	12813	420	30,51	9610	420	22,88	14,35
(A5005-4006)(4+5)-IX-6	6029	420	14,35	12813	420	30,51	9610	420	22,88	14,35
(A4005-5006)(6+7)-IX-6	6029	420	14,35	12813	420	30,51	9610	420	22,88	14,35
(A4024-5023)(6+7)-X-5	6029	420	14,35	12813	420	30,51	9610	420	22,88	14,35
(A1005-2006)(4+5)-X-8	6029	419,5	14,37	12813	420	30,51	9610	420	22,88	14,37
(A3005-2006)(4+5)-X-4	6029	419,5	14,37	12813	420	30,51	9610	420	22,88	14,37
(A4006-3012)(4+5)-VIII-3	6029	419,5	14,37	12813	420	30,51	9610	420	22,88	14,37
(A3014-4015)(4+5)-II-2	6029	419,5	14,37	12813	420	30,51	9610	420	22,88	14,37
(A5023-4099)(4+5)-VI-1	6029	419,5	14,37	12813	420	30,51	9610	420	22,88	14,37
(A5024-4023)(4+5)-VI-5	6029	419,5	14,37	12813	419	30,58	9610	419	22,94	14,37
(A2024-3023)(4+5)-XI-6	6029	419	14,39	12813	419	30,58	9610	419	22,94	14,39
(A4005-3006)(4+5)-XI-4	6029	419	14,39	12813	419	30,58	9610	419	22,94	14,39
(A4005-3006)(6+7)-IV-8	6029	419	14,39	12813	419	30,58	9610	419	22,94	14,39
(A3014-4015)(4+5)-II-6	6029	419	14,39	12813	419	30,58	9610	419	22,94	14,39
(A5023-4099)(6+7)-VI-1	6029	418,5	14,41	12813	419	30,58	9610	419	22,94	14,41
(A3024-4023)(4+5)-IX-5	6029	418	14,42	12813	418	30,65	9610	418	22,99	14,42
(A4023-5099)(6+7)-IX-6	6029	418	14,42	12813	418	30,65	9610	418	22,99	14,42
(A4024-5023)(4+5)-II-7	6029	417,5	14,44	12813	418	30,65	9610	418	22,99	14,44
(A2008-3014)(6+7)-V-5	6029	418	14,42	12813	418	30,65	9610	418	22,99	14,42
(A5005-4006)(6+7)-IX-6	6029	418	14,42	12813	418	30,65	9610	418	22,99	14,42
(A1024-2023)(4+5)-XII-1	6029	417,5	14,44	12813	417	30,73	9610	417	23,05	14,44
(A3024-2023)(6+7)-XII-2	6029	417,5	14,44	12813	417	30,73	9610	417	23,05	14,44
(A2006-3012)(6+7)-VII-2	6029	417,5	14,44	12813	417	30,73	9610	417	23,05	14,44
(A3023-4013)(6+7)-IX-8	6029	417	14,46	12813	417	30,73	9610	417	23,05	14,46
(A4023-5099)(4+5)-XII-3	6029	417	14,46	12813	417	30,73	9610	417	23,05	14,46
(A2008-3014)3	6029	416,5	14,48	12813	416	30,80	9610	416	23,10	14,48
(A5024-4023)(6+7)-IV-5	6029	416,5	14,48	12813	416	30,80	9610	416	23,10	14,48
(A4024-5023)(6+7)-II-7	6029	416,5	14,48	12813	416	30,80	9610	416	23,10	14,48
(A1005-2006)(6+7)-X-8	6029	416	14,49	12813	416	30,80	9610	416	23,10	14,49
(A1024-2023)(6+7)-XII-1	6029	416	14,49	12813	416	30,80	9610	416	23,10	14,49
(A2011-3010)2	6029	416	14,49	12813	416	30,80	9610	416	23,10	14,49
(A2024-3023)(4+5)-XII-5	6029	415,5	14,51	12813	416	30,80	9610	416	23,10	14,51
(A2023-3013)(6+7)-XII-2	6029	415,5	14,51	12813	416	30,80	9610	416	23,10	14,51
(A5005-4006)(6+7)-IV-8	6029	415,5	14,51	12813	416	30,80	9610	416	23,10	14,51
(A4011-3017)(4+5)-I-1	6029	415,5	14,51	12813	415	30,87	9610	415	23,16	14,51
(A2015-3014)(6+7)-II-7	6029	415	14,53	12813	415	30,87	9610	415	23,16	14,53
(A4011-3017)(6+7)-X-8	6029	415	14,53	12813	415	30,87	9610	415	23,16	14,53
(A3011-4017)(6+7)-XI-4	6029	415	14,53	12813	415	30,87	9610	415	23,16	14,53
(A4023-3013)(6+7)-III-6	6029	415	14,53	12813	415	30,87	9610	415	23,16	14,53
(A5024-4023)(6+7)-VI-1	6029	415	14,53	12813	415	30,87	9610	415	23,16	14,53
(A4006-5055)(4+5)-IX-6	6029	415	14,53	12813	415	30,87	9610	415	23,16	14,53
(A3024-4023)(4+5)-XII-5	6029	415,5	14,51	12813	415	30,87	9610	415	23,16	14,51

(A3011-2017)(6+7)-VII-8	6029	414	14,56	12813	414	30,95	9610	414	23,21	14,56
(A3023-4013)(6+7)-IX-2	6029	414	14,56	12813	414	30,95	9610	414	23,21	14,56
(A4006-5055)(4+5)-XII-3	6029	414	14,56	12813	414	30,95	9610	414	23,21	14,56
(A4023-5099)(6+7)-XII-3	6029	414	14,56	12813	414	30,95	9610	414	23,21	14,56
(A2023-3013)(6+7)-I-3	6029	413,5	14,58	12813	414	30,95	9610	414	23,21	14,58
(A3024-4023)(6+7)-IX-5	6029	413,5	14,58	12813	414	30,95	9610	414	23,21	14,58
(A4024-3023)(4+5)-VI-5	6029	413,5	14,58	12813	414	30,95	9610	414	23,21	14,58
(A5005-4006)(4+5)-IV-8	6029	413,5	14,58	12813	414	30,95	9610	414	23,21	14,58
(A5024-4023)(4+5)-IV-5	6029	414,5	14,55	12813	414	30,95	9610	414	23,21	14,55
(A2024-3023)(4+5)-XI-1	6029	414	14,56	12813	414	30,95	9610	414	23,21	14,56
(A4023-5099)(4+5)-III-2	6029	414	14,56	12813	414	30,95	9610	414	23,21	14,56
(A3011-2017)(6+7)-VII-1	6029	413	14,60	12813	413	31,02	9610	413	23,27	14,60
(A2015-3014)(4+5)-X-3	6029	413	14,60	12813	413	31,02	9610	413	23,27	14,60
(A5024-4023)(4+5)-VI-1	6029	413	14,60	12813	413	31,02	9610	413	23,27	14,60
(A2015-3014)(6+7)-X-3	6029	412,5	14,62	12813	413	31,02	9610	413	23,27	14,62
(A4023-3013)(4+5)-III-6	6029	412,5	14,62	12813	412	31,10	9610	412	23,33	14,62
(A4005-5006)(4+5)-VIII-6	6029	412,5	14,62	12813	412	31,10	9610	412	23,33	14,62
(A3005-2006)(6+7)-XII-8	6029	412	14,63	12813	412	31,10	9610	412	23,33	14,63
(A2024-3023)(6+7)-XII-5	6029	412	14,63	12813	412	31,10	9610	412	23,33	14,63
(A3011-2010)(6+7)-VIII-2	6029	412	14,63	12813	412	31,10	9610	412	23,33	14,63
(A3011-2010)(6+7)-XI-6	6029	412	14,63	12813	412	31,10	9610	412	23,33	14,63
(A5023-4099)(4+5)-II-1	6029	412	14,63	12813	412	31,10	9610	412	23,33	14,63
(A4006-5055)(6+7)-IX-6	6029	412	14,63	12813	412	31,10	9610	412	23,33	14,63
(A2005-3006)(6+7)-X-7	6029	411,5	14,65	12813	412	31,10	9610	412	23,33	14,65
(A3011-4017)(4+5)-XI-4	6029	411,5	14,65	12813	412	31,10	9610	412	23,33	14,65
(A5005-4006)(6+7)-IV-4	6029	411,5	14,65	12813	412	31,10	9610	412	23,33	14,65
(A3024-4023)(6+7)-XII-5	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A4005-3006)(4+5)-IV-8	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A4005-3006)(6+7)-XI-4	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A4011-3017)(6+7)-I-1	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A4005-5006)(6+7)-VIII-6	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A5023-4099)(6+7)-II-1	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A4006-5055)(6+7)-XII-3	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A4024-5023)(4+5)-VI-5	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A4023-5099)(6+7)-III-2	6029	411	14,67	12813	411	31,18	9610	411	23,38	14,67
(A3011-2017)3	6029	410,5	14,69	12813	411	31,18	9610	411	23,38	14,69
(A5005-4006)(6+7)-VI-8	6029	410,5	14,69	12813	411	31,18	9610	411	23,38	14,69
(A5005-4006)1	6029	410,5	14,69	12813	411	31,18	9610	411	23,38	14,69
(A4006-5055)(4+5)-V-7	6029	410,5	14,69	12813	411	31,18	9610	411	23,38	14,69
(A4024-5023)(4+5)-XII-7	6029	410,5	14,69	12813	411	31,18	9610	411	23,38	14,69
(A3005-4006)(6+7)-I-7	6029	411,5	14,65	12813	411	31,18	9610	411	23,38	14,65
(A2005-3006)(4+5)-X-7	6029	410	14,70	12813	410	31,25	9610	410	23,44	14,70
(A4006-3012)(4+5)-V-4	6029	410	14,70	12813	410	31,25	9610	410	23,44	14,70
(A5005-4006)(4+5)-X-2	6029	410	14,70	12813	410	31,25	9610	410	23,44	14,70
(A4005-5006)(4+5)-XII-8	6029	410	14,70	12813	410	31,25	9610	410	23,44	14,70

(A5024-4023)(6+7)-IV-1	6029	410	14,70	12813	410	31,25	9610	410	23,44	14,70
(A5006-4055)(4+5)-III-5	6029	410	14,70	12813	410	31,25	9610	410	23,44	14,70
(A4023-3013)(6+7)-I-2	6029	409,5	14,72	12813	410	31,25	9610	410	23,44	14,72
(A3008-4014)(4+5)-XI-8	6029	409,5	14,72	12813	410	31,25	9610	410	23,44	14,72
(A5005-4006)(4+5)-IV-4	6029	409,5	14,72	12813	410	31,25	9610	410	23,44	14,72
(A5024-4023)(4+5)-XII-7	6029	409,5	14,72	12813	410	31,25	9610	410	23,44	14,72
(A5006-4055)(6+7)-I-5	6029	409,5	14,72	12813	410	31,25	9610	410	23,44	14,72
(A4024-5023)(6+7)-VI-5	6029	409,5	14,72	12813	410	31,25	9610	410	23,44	14,72
(A2024-3023)(6+7)-XI-1	6029	410,5	14,69	12813	410	31,25	9610	410	23,44	14,69
(A4011-3017)(4+5)-X-8	6029	410,5	14,69	12813	410	31,25	9610	410	23,44	14,69
(A5006-4055)(6+7)-III-5	6029	410,5	14,69	12813	410	31,25	9610	410	23,44	14,69
(A4023-5099)3	6029	410,5	14,69	12813	410	31,25	9610	410	23,44	14,69
(A3023-2013)(4+5)-V-5	6029	408,5	14,76	12813	409	31,33	9610	409	23,50	14,76
(A4014-3015)(6+7)-XI-4	6029	408,5	14,76	12813	409	31,33	9610	409	23,50	14,76
(A4005-5006)(6+7)-XII-8	6029	408,5	14,76	12813	409	31,33	9610	409	23,50	14,76
(A5006-4055)(4+5)-X-8	6029	408,5	14,76	12813	409	31,33	9610	409	23,50	14,76
(A3005-4006)(4+5)-I-7	6029	409,5	14,72	12813	409	31,33	9610	409	23,50	14,72
(A4011-3010)(4+5)-X-5	6029	409,5	14,72	12813	409	31,33	9610	409	23,50	14,72
(A4024-5023)(6+7)-XII-7	6029	409,5	14,72	12813	409	31,33	9610	409	23,50	14,72
(A2023-3013)(4+5)-IX-6	6029	409	14,74	12813	409	31,33	9610	409	23,50	14,74
(A4006-3012)(6+7)-V-4	6029	409	14,74	12813	409	31,33	9610	409	23,50	14,74
(A3008-4014)(6+7)-IX-5	6029	409	14,74	12813	409	31,33	9610	409	23,50	14,74
(A5005-4006)(4+5)-VI-8	6029	409	14,74	12813	409	31,33	9610	409	23,50	14,74
(A5006-4055)(4+5)-I-5	6029	409	14,74	12813	409	31,33	9610	409	23,50	14,74
(A4024-5023)(4+5)-VI-1	6029	409	14,74	12813	409	31,33	9610	409	23,50	14,74
(A4006-3012)(6+7)-V-3	6029	408,5	14,76	12813	408	31,40	9610	408	23,55	14,76
(A3014-4015)(4+5)-VIII-3	6029	408,5	14,76	12813	408	31,40	9610	408	23,55	14,76
(A2023-3013)(4+5)-XII-2	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A4006-3012)(4+5)-V-3	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A4010-3011)(4+5)-XI-1	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A4010-3011)(6+7)-VI-6	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A5005-4006)(6+7)-X-2	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A5024-4023)(4+5)-IV-1	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A5006-4055)(4+5)-IX-8	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A5006-4055)(6+7)-X-8	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A4024-5023)(6+7)-VI-1	6029	408	14,78	12813	408	31,40	9610	408	23,55	14,78
(A4023-3013)(4+5)-XI-6	6029	407,5	14,80	12813	408	31,40	9610	408	23,55	14,80
(A4010-3011)(4+5)-II-2	6029	407,5	14,80	12813	408	31,40	9610	408	23,55	14,80
(A4010-3011)(6+7)-VIII-7	6029	407,5	14,80	12813	408	31,40	9610	408	23,55	14,80
(A5024-4023)(6+7)-XII-7	6029	407,5	14,80	12813	408	31,40	9610	408	23,55	14,80
(A4006-5055)(6+7)-V-7	6029	407,5	14,80	12813	408	31,40	9610	408	23,55	14,80
(A5024-4023)(4+5)-XI-3	6029	407,5	14,80	12813	407	31,48	9610	407	23,61	14,80
(A4023-3013)(4+5)-I-2	6029	407	14,81	12813	407	31,48	9610	407	23,61	14,81
(A4010-3011)(6+7)-VIII-3	6029	407	14,81	12813	407	31,48	9610	407	23,61	14,81
(A3014-4015)(4+5)-X-4	6029	407	14,81	12813	407	31,48	9610	407	23,61	14,81

(A4005-5006)(4+5)-IV-4	6029	407	14,81	12813	407	31,48	9610	407	23,61	14,81
(A5023-4099)(6+7)-VII-8	6029	407	14,81	12813	407	31,48	9610	407	23,61	14,81
(A5006-4055)(6+7)-IX-8	6029	407	14,81	12813	407	31,48	9610	407	23,61	14,81
(A2008-3014)(4+5)-V-5	6029	406,5	14,83	12813	407	31,48	9610	407	23,61	14,83
(A5005-4006)(6+7)-VI-4	6029	406,5	14,83	12813	407	31,48	9610	407	23,61	14,83
(A3023-2013)(6+7)-V-5	6029	407,5	14,80	12813	407	31,48	9610	407	23,61	14,80
(A4023-3013)(6+7)-II-6	6029	406	14,85	12813	406	31,56	9610	406	23,67	14,85
(A5023-4099)(4+5)-VII-8	6029	406	14,85	12813	406	31,56	9610	406	23,67	14,85
(A2005-3006)(4+5)-IX-8	6029	406	14,85	12813	406	31,56	9610	406	23,67	14,85
(A2008-3014)(4+5)-V-4	6029	405	14,89	12813	405	31,64	9610	405	23,73	14,89
(A5005-4006)(4+5)-VI-4	6029	405	14,89	12813	405	31,64	9610	405	23,73	14,89
(A2005-3006)(6+7)-IX-8	6029	404,5	14,90	12813	405	31,64	9610	405	23,73	14,90
(A5006-4055)(4+5)-VIII-4	6029	404,5	14,90	12813	405	31,64	9610	405	23,73	14,90
(A4005-5006)(6+7)-IV-4	6029	405,5	14,87	12813	405	31,64	9610	405	23,73	14,87
(A5024-4023)(6+7)-XI-3	6029	405,5	14,87	12813	405	31,64	9610	405	23,73	14,87
(A4006-5055)3	6029	405,5	14,87	12813	405	31,64	9610	405	23,73	14,87
(A3005-2006)(4+5)-XII-8	6029	405	14,89	12813	405	31,64	9610	405	23,73	14,89
(A4023-3013)(6+7)-XI-6	6029	405	14,89	12813	405	31,64	9610	405	23,73	14,89
(A3024-4023)(6+7)-VII-2	6029	404	14,92	12813	404	31,72	9610	404	23,79	14,92
(A4011-3010)(6+7)-X-5	6029	404	14,92	12813	404	31,72	9610	404	23,79	14,92
(A5024-4023)(6+7)-VI-5	6029	404	14,92	12813	404	31,72	9610	404	23,79	14,92
(A5006-4055)(6+7)-VIII-4	6029	404	14,92	12813	404	31,72	9610	404	23,79	14,92
(A4024-5023)(4+5)-X-5	6029	404	14,92	12813	404	31,72	9610	404	23,79	14,92
(A4006-3012)(4+5)-XII-3	6029	403,5	14,94	12813	404	31,72	9610	404	23,79	14,94
(A4023-3013)(4+5)-II-6	6029	403,5	14,94	12813	403	31,79	9610	403	23,85	14,94
(A3008-4014)(6+7)-XI-8	6029	403,5	14,94	12813	403	31,79	9610	403	23,85	14,94
(A2024-3023)(6+7)-XII-2	6029	403	14,96	12813	403	31,79	9610	403	23,85	14,96
(A4006-3012)(6+7)-XII-3	6029	403	14,96	12813	403	31,79	9610	403	23,85	14,96
(A3006-4012)(4+5)-XII-1	6029	403	14,96	12813	403	31,79	9610	403	23,85	14,96
(A3008-4014)(4+5)-IX-5	6029	403	14,96	12813	403	31,79	9610	403	23,85	14,96
(A3014-4015)(6+7)-IV-7	6029	403	14,96	12813	403	31,79	9610	403	23,85	14,96
(A4024-3023)(6+7)-VI-5	6029	402,5	14,98	12813	403	31,79	9610	403	23,85	14,98
(A4024-5023)(6+7)-X-5	6029	402,5	14,98	12813	403	31,79	9610	403	23,85	14,98
(A3014-4015)(6+7)-II-2	6029	402,5	14,98	12813	402	31,87	9610	402	23,91	14,98
(A5024-4023)(4+5)-VI-5	6029	402	15,00	12813	402	31,87	9610	402	23,91	15,00
(A2024-3023)(6+7)-XI-6	6029	401,5	15,02	12813	402	31,87	9610	402	23,91	15,02
(A2023-3013)(6+7)-IX-6	6029	401,5	15,02	12813	402	31,87	9610	402	23,91	15,02
(A5024-4023)1	6029	401,5	15,02	12813	402	31,87	9610	402	23,91	15,02
(A4010-3011)(4+5)-VIII-7	6029	401	15,03	12813	401	31,95	9610	401	23,97	15,03
(A3014-4015)(6+7)-II-6	6029	401,5	15,02	12813	401	31,95	9610	401	23,97	15,02
(A4023-3013)(4+5)-III-5	6029	399,5	15,09	12813	400	32,03	9610	400	24,03	15,09
(A3008-4014)(4+5)-IX-8	6029	400,5	15,05	12813	400	32,03	9610	400	24,03	15,05
(A4024-5023)(4+5)-II-7	6029	400,5	15,05	12813	400	32,03	9610	400	24,03	15,05
(A2023-3013)(4+5)-I-3	6029	400	15,07	12813	400	32,03	9610	400	24,03	15,07
(A5006-4055)(4+5)-XI-8	6029	400	15,07	12813	400	32,03	9610	400	24,03	15,07

(A4024-5023)(4+5)-II-3	6029	398,5	15,13	12813	399	32,11	9610	399	24,09	15,13
(A3011-2017)(4+5)-VII-1	6029	399,5	15,09	12813	399	32,11	9610	399	24,09	15,09
(A3024-4023)(4+5)-VII-2	6029	399,5	15,09	12813	399	32,11	9610	399	24,09	15,09
(A5006-4055)(6+7)-XI-8	6029	399,5	15,09	12813	399	32,11	9610	399	24,09	15,09
(A3006-2012)(6+7)-III-4	6029	399	15,11	12813	399	32,11	9610	399	24,09	15,11
(A2024-3023)(4+5)-XII-2	6029	399	15,11	12813	399	32,11	9610	399	24,09	15,11
(A4006-3012)(6+7)-VIII-3	6029	399	15,11	12813	399	32,11	9610	399	24,09	15,11
(A4024-3023)(6+7)-I-2	6029	399	15,11	12813	399	32,11	9610	399	24,09	15,11
(A4005-5006)(4+5)-X-6	6029	399	15,11	12813	399	32,11	9610	399	24,09	15,11
(A5024-4023)(6+7)-IV-5	6029	399	15,11	12813	399	32,11	9610	399	24,09	15,11
(A4024-5023)(6+7)-II-7	6029	399	15,11	12813	399	32,11	9610	399	24,09	15,11
(A1005-2006)(4+5)-X-8	6029	398,5	15,13	12813	398	32,19	9610	398	24,15	15,13
(A4006-3012)(4+5)-VIII-3	6029	398,5	15,13	12813	398	32,19	9610	398	24,15	15,13
(A5005-4006)(6+7)-IV-8	6029	398,5	15,13	12813	398	32,19	9610	398	24,15	15,13
(A3006-2012)(4+5)-III-4	6029	398	15,15	12813	398	32,19	9610	398	24,15	15,15
(A4005-3006)(6+7)-IV-8	6029	398	15,15	12813	398	32,19	9610	398	24,15	15,15
(A4005-5006)(6+7)-X-6	6029	398	15,15	12813	398	32,19	9610	398	24,15	15,15
(A2024-3023)(4+5)-XI-6	6029	397,5	15,17	12813	398	32,19	9610	398	24,15	15,17
(A3014-4015)(4+5)-II-6	6029	397,5	15,17	12813	398	32,19	9610	398	24,15	15,17
(A2008-3014)(6+7)-V-5	6029	397	15,19	12813	397	32,27	9610	397	24,21	15,19
(A3024-4023)(4+5)-IX-5	6029	397	15,19	12813	397	32,27	9610	397	24,21	15,19
(A3006-4012)(6+7)-XII-1	6029	397	15,19	12813	397	32,27	9610	397	24,21	15,19
(A4023-3013)(6+7)-III-5	6029	397	15,19	12813	397	32,27	9610	397	24,21	15,19
(A5024-4023)(4+5)-IV-5	6029	397	15,19	12813	397	32,27	9610	397	24,21	15,19
(A4024-5023)(6+7)-II-3	6029	397	15,19	12813	397	32,27	9610	397	24,21	15,19
(A4005-5006)(4+5)-VIII-2	6029	396	15,22	12813	396	32,36	9610	396	24,27	15,22
(A1024-2023)(4+5)-XII-1	6029	396,5	15,21	12813	396	32,36	9610	396	24,27	15,21
(A5005-4006)(4+5)-IV-8	6029	396,5	15,21	12813	396	32,36	9610	396	24,27	15,21
(A1005-2006)(6+7)-X-8	6029	395	15,26	12813	395	32,44	9610	395	24,33	15,26
(A3011-2010)(4+5)-XI-6	6029	395	15,26	12813	395	32,44	9610	395	24,33	15,26
(A1005-2006)(4+5)-IX-4	6029	394,5	15,28	12813	395	32,44	9610	395	24,33	15,28
(A3005-4006)(6+7)-I-3	6029	394,5	15,28	12813	395	32,44	9610	395	24,33	15,28
(A4005-5006)(6+7)-VIII-2	6029	394,5	15,28	12813	395	32,44	9610	395	24,33	15,28
(A5023-4099)(4+5)-II-1	6029	394,5	15,28	12813	395	32,44	9610	395	24,33	15,28
(A1024-2023)(6+7)-XII-1	6029	395	15,26	12813	395	32,44	9610	395	24,33	15,26
(A2008-3014)(6+7)-V-4	6029	395	15,26	12813	395	32,44	9610	395	24,33	15,26
(A2008-3014)3	6029	395	15,26	12813	395	32,44	9610	395	24,33	15,26
(A4011-3017)(6+7)-X-8	6029	393,5	15,32	12813	394	32,52	9610	394	24,39	15,32
(A4023-3013)(6+7)-III-6	6029	393,5	15,32	12813	394	32,52	9610	394	24,39	15,32
(A2024-3023)(4+5)-XII-5	6029	394,5	15,28	12813	394	32,52	9610	394	24,39	15,28
(A3008-4014)(6+7)-IX-8	6029	394,5	15,28	12813	394	32,52	9610	394	24,39	15,28
(A2006-1012)(6+7)-VII-8	6029	394	15,30	12813	394	32,52	9610	394	24,39	15,30
(A3024-4023)(4+5)-XII-5	6029	394	15,30	12813	394	32,52	9610	394	24,39	15,30
(A3011-4017)(4+5)-IX-5	6029	394	15,30	12813	394	32,52	9610	394	24,39	15,30
(A5023-4099)(6+7)-II-1	6029	394	15,30	12813	394	32,52	9610	394	24,39	15,30

(A5005-4006)(6+7)-VI-8	6029	393,5	15,32	12813	393	32,60	9610	393	24,45	15,32
(A4024-5023)(4+5)-XII-7	6029	393,5	15,32	12813	393	32,60	9610	393	24,45	15,32
(A2024-3023)(4+5)-XI-1	6029	393	15,34	12813	393	32,60	9610	393	24,45	15,34
(A4010-3011)(6+7)-II-2	6029	393	15,34	12813	393	32,60	9610	393	24,45	15,34
(A5005-4006)(4+5)-IX-2	6029	393	15,34	12813	393	32,60	9610	393	24,45	15,34
(A5005-4006)(4+5)-XII-6	6029	393	15,34	12813	393	32,60	9610	393	24,45	15,34
(A5006-4055)(6+7)-III-5	6029	393	15,34	12813	393	32,60	9610	393	24,45	15,34
(A4023-5099)3	6029	393	15,34	12813	393	32,60	9610	393	24,45	15,34
(A3024-4023)(6+7)-IX-5	6029	392,5	15,36	12813	393	32,60	9610	393	24,45	15,36
(A5005-4006)(4+5)-X-2	6029	392,5	15,36	12813	393	32,60	9610	393	24,45	15,36
(A4005-5006)(4+5)-XII-8	6029	392,5	15,36	12813	393	32,60	9610	393	24,45	15,36
(A2023-3013)(6+7)-I-3	6029	392,5	15,36	12813	392	32,69	9610	392	24,52	15,36
(A3005-4006)(4+5)-I-3	6029	392,5	15,36	12813	392	32,69	9610	392	24,52	15,36
(A3011-2010)(4+5)-IV-6	6029	392	15,38	12813	392	32,69	9610	392	24,52	15,38
(A2015-3014)(4+5)-X-3	6029	392	15,38	12813	392	32,69	9610	392	24,52	15,38
(A3005-4006)(4+5)-XI-8	6029	392	15,38	12813	392	32,69	9610	392	24,52	15,38
(A5023-4099)(6+7)-III-4	6029	392	15,38	12813	392	32,69	9610	392	24,52	15,38
(A4024-5023)(4+5)-VI-1	6029	392	15,38	12813	392	32,69	9610	392	24,52	15,38
(A4024-5023)(6+7)-XII-7	6029	392	15,38	12813	392	32,69	9610	392	24,52	15,38
(A3011-2017)(6+7)-VII-1	6029	391,5	15,40	12813	392	32,69	9610	392	24,52	15,40
(A3008-4014)(4+5)-VII-4	6029	391,5	15,40	12813	392	32,69	9610	392	24,52	15,40
(A5005-4006)(4+5)-VI-8	6029	391,5	15,40	12813	392	32,69	9610	392	24,52	15,40
(A4024-3023)(4+5)-VI-5	6029	392,5	15,36	12813	392	32,69	9610	392	24,52	15,36
(A5006-4055)(4+5)-III-5	6029	392,5	15,36	12813	392	32,69	9610	392	24,52	15,36
(A1005-2006)(6+7)-IX-4	6029	391	15,42	12813	391	32,77	9610	391	24,58	15,42
(A3011-2010)(6+7)-XI-6	6029	391	15,42	12813	391	32,77	9610	391	24,58	15,42
(A4023-3013)(4+5)-III-6	6029	391	15,42	12813	391	32,77	9610	391	24,58	15,42
(A3014-4015)(6+7)-VIII-3	6029	391	15,42	12813	391	32,77	9610	391	24,58	15,42
(A5005-4006)(6+7)-IX-2	6029	391	15,42	12813	391	32,77	9610	391	24,58	15,42
(A5005-4006)(6+7)-XII-6	6029	391	15,42	12813	391	32,77	9610	391	24,58	15,42
(A5023-4099)(4+5)-III-4	6029	391	15,42	12813	391	32,77	9610	391	24,58	15,42
(A5023-4099)(6+7)-V-8	6029	391	15,42	12813	391	32,77	9610	391	24,58	15,42
(A2006-1012)(4+5)-VII-8	6029	390,5	15,44	12813	391	32,77	9610	391	24,58	15,44
(A2024-3023)(6+7)-XII-5	6029	390,5	15,44	12813	391	32,77	9610	391	24,58	15,44
(A3011-4017)(6+7)-IX-5	6029	390,5	15,44	12813	391	32,77	9610	391	24,58	15,44
(A5005-4006)(6+7)-X-2	6029	390,5	15,44	12813	391	32,77	9610	391	24,58	15,44
(A5024-4023)(4+5)-XII-3	6029	390,5	15,44	12813	391	32,77	9610	391	24,58	15,44
(A5006-4055)(6+7)-X-8	6029	390,5	15,44	12813	391	32,77	9610	391	24,58	15,44
(A2011-3017)(4+5)-I-4	6029	391,5	15,40	12813	391	32,77	9610	391	24,58	15,40
(A4005-5006)(6+7)-XII-8	6029	391,5	15,40	12813	391	32,77	9610	391	24,58	15,40
(A5006-4055)(4+5)-X-8	6029	391,5	15,40	12813	391	32,77	9610	391	24,58	15,40
(A1006-2012)(6+7)-XI-5	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46
(A3024-4023)(6+7)-XII-5	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46
(A3005-4006)(6+7)-XI-8	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46
(A4014-3015)(4+5)-XI-4	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46

(A5023-4099)(4+5)-V-8	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46
(A2011-3017)(6+7)-I-4	6029	389,5	15,48	12813	390	32,85	9610	390	24,64	15,48
(A5023-4099)(6+7)-VII-8	6029	389,5	15,48	12813	390	32,85	9610	390	24,64	15,48
(A4023-5099)(4+5)-III-7	6029	389,5	15,48	12813	390	32,85	9610	390	24,64	15,48
(A4024-5023)(6+7)-VI-1	6029	390,5	15,44	12813	390	32,85	9610	390	24,64	15,44
(A2005-3006)(6+7)-X-7	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46
(A4005-3006)(4+5)-IV-8	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46
(A3005-4006)(6+7)-I-7	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46
(A5024-4023)(4+5)-XI-3	6029	390	15,46	12813	390	32,85	9610	390	24,64	15,46
(A2005-3006)(4+5)-X-7	6029	388,5	15,52	12813	389	32,94	9610	389	24,70	15,52
(A2011-3010)2	6029	388,5	15,52	12813	389	32,94	9610	389	24,70	15,52
(A4006-3012)(4+5)-V-4	6029	388,5	15,52	12813	389	32,94	9610	389	24,70	15,52
(A4024-3023)(4+5)-I-2	6029	388,5	15,52	12813	389	32,94	9610	389	24,70	15,52
(A5024-4023)(6+7)-XII-3	6029	388,5	15,52	12813	389	32,94	9610	389	24,70	15,52
(A5023-4099)(4+5)-VII-8	6029	388,5	15,52	12813	389	32,94	9610	389	24,70	15,52
(A2024-3023)(6+7)-XI-1	6029	389,5	15,48	12813	389	32,94	9610	389	24,70	15,48
(A4005-5006)(4+5)-IV-4	6029	389,5	15,48	12813	389	32,94	9610	389	24,70	15,48
(A3006-4012)(6+7)-IV-3	6029	389	15,50	12813	389	32,94	9610	389	24,70	15,50
(A4011-3017)(4+5)-X-8	6029	389	15,50	12813	389	32,94	9610	389	24,70	15,50
(A4023-3013)(6+7)-I-2	6029	388,5	15,52	12813	388	33,02	9610	388	24,77	15,52
(A2011-3010)(6+7)-II-2	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A2023-3013)(4+5)-IX-6	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A4006-3012)(6+7)-V-4	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A3005-4006)(4+5)-I-7	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A4011-3010)(4+5)-X-5	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A5005-4006)1	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A4005-5006)(6+7)-IV-4	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A5024-4023)(6+7)-XI-3	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A4006-5055)3	6029	388	15,54	12813	388	33,02	9610	388	24,77	15,54
(A4023-5099)(6+7)-III-7	6029	386,5	15,60	12813	387	33,11	9610	387	24,83	15,60
(A3023-2013)(4+5)-V-5	6029	387,5	15,56	12813	387	33,11	9610	387	24,83	15,56
(A3005-4006)(4+5)-XII-4	6029	387,5	15,56	12813	387	33,11	9610	387	24,83	15,56
(A4014-3015)(6+7)-XI-4	6029	387,5	15,56	12813	387	33,11	9610	387	24,83	15,56
(A4006-3012)(6+7)-V-3	6029	387	15,58	12813	387	33,11	9610	387	24,83	15,58
(A4010-3011)(4+5)-II-6	6029	387	15,58	12813	387	33,11	9610	387	24,83	15,58
(A3014-4015)(4+5)-VIII-3	6029	387	15,58	12813	387	33,11	9610	387	24,83	15,58
(A4006-3012)(4+5)-V-3	6029	386,5	15,60	12813	387	33,11	9610	387	24,83	15,60
(A3024-4023)(6+7)-VII-6	6029	386,5	15,60	12813	387	33,11	9610	387	24,83	15,60
(A4023-5099)(4+5)-XII-6	6029	386,5	15,60	12813	387	33,11	9610	387	24,83	15,60
(A4010-3011)(4+5)-II-2	6029	386,5	15,60	12813	386	33,19	9610	386	24,90	15,60
(A4010-3011)(6+7)-VIII-7	6029	386,5	15,60	12813	386	33,19	9610	386	24,90	15,60
(A3014-4015)(4+5)-VIII-7	6029	386,5	15,60	12813	386	33,19	9610	386	24,90	15,60
(A3006-2012)(6+7)-V-8	6029	386	15,62	12813	386	33,19	9610	386	24,90	15,62
(A3023-2013)(6+7)-V-5	6029	386	15,62	12813	386	33,19	9610	386	24,90	15,62
(A4023-3013)(4+5)-I-2	6029	386	15,62	12813	386	33,19	9610	386	24,90	15,62

(A3008-4014)(6+7)-VII-4	6029	385,5	15,64	12813	386	33,19	9610	386	24,90	15,64
(A3008-2014)(4+5)-III-1	6029	385	15,66	12813	385	33,28	9610	385	24,96	15,66
(A3005-4006)(6+7)-XII-4	6029	385	15,66	12813	385	33,28	9610	385	24,96	15,66
(A3006-2012)(4+5)-V-8	6029	384,5	15,68	12813	385	33,28	9610	385	24,96	15,68
(A2015-3014)(4+5)-VI-3	6029	384,5	15,68	12813	385	33,28	9610	385	24,96	15,68
(A3008-2014)(6+7)-III-1	6029	385,5	15,64	12813	385	33,28	9610	385	24,96	15,64
(A2023-1013)(6+7)-III-4	6029	384	15,70	12813	384	33,37	9610	384	25,03	15,70
(A3005-4006)(4+5)-IX-4	6029	384	15,70	12813	384	33,37	9610	384	25,03	15,70
(A4011-3017)(6+7)-XII-8	6029	384	15,70	12813	384	33,37	9610	384	25,03	15,70
(A2008-3014)(4+5)-V-4	6029	383,5	15,72	12813	384	33,37	9610	384	25,03	15,72
(A4023-5099)(6+7)-XII-6	6029	383,5	15,72	12813	384	33,37	9610	384	25,03	15,72
(A5024-4023)(4+5)-IX-7	6029	383	15,74	12813	383	33,45	9610	383	25,09	15,74
(A5006-4055)(6+7)-XII-8	6029	383	15,74	12813	383	33,45	9610	383	25,09	15,74
(A5006-4055)(4+5)-XI-8	6029	382,5	15,76	12813	383	33,45	9610	383	25,09	15,76
(A4006-5055)(4+5)-V-2	6029	382,5	15,76	12813	383	33,45	9610	383	25,09	15,76
(A4023-5099)(4+5)-IX-3	6029	382,5	15,76	12813	383	33,45	9610	383	25,09	15,76
(A3006-4012)(4+5)-IV-3	6029	383,5	15,72	12813	383	33,45	9610	383	25,09	15,72
(A5006-4055)(4+5)-XII-8	6029	383,5	15,72	12813	383	33,45	9610	383	25,09	15,72
(A3011-2017)(4+5)-III-8	6029	382	15,78	12813	382	33,54	9610	382	25,16	15,78
(A4005-5006)(4+5)-X-6	6029	382	15,78	12813	382	33,54	9610	382	25,16	15,78
(A3006-4012)(4+5)-XII-1	6029	381,5	15,80	12813	382	33,54	9610	382	25,16	15,80
(A3024-4023)(4+5)-VII-6	6029	382,5	15,76	12813	382	33,54	9610	382	25,16	15,76
(A4024-5023)(4+5)-IX-5	6029	382,5	15,76	12813	382	33,54	9610	382	25,16	15,76
(A1006-2012)(4+5)-XI-5	6029	382	15,78	12813	382	33,54	9610	382	25,16	15,78
(A3005-4006)(6+7)-IX-4	6029	382	15,78	12813	382	33,54	9610	382	25,16	15,78
(A5006-4055)(6+7)-XI-8	6029	382	15,78	12813	382	33,54	9610	382	25,16	15,78
(A4011-3010)(6+7)-IX-5	6029	380,5	15,84	12813	381	33,63	9610	381	25,22	15,84
(A2023-1013)(4+5)-III-4	6029	381,5	15,80	12813	381	33,63	9610	381	25,22	15,80
(A5024-4023)(6+7)-IX-7	6029	381	15,82	12813	381	33,63	9610	381	25,22	15,82
(A4024-5023)(6+7)-IX-5	6029	381	15,82	12813	381	33,63	9610	381	25,22	15,82
(A4024-5023)(4+5)-II-3	6029	381	15,82	12813	381	33,63	9610	381	25,22	15,82
(A5006-4055)(4+5)-V-1	6029	379,5	15,89	12813	380	33,72	9610	380	25,29	15,89
(A4023-5099)(6+7)-IX-3	6029	379,5	15,89	12813	380	33,72	9610	380	25,29	15,89
(A2023-3013)(6+7)-IX-6	6029	380,5	15,84	12813	380	33,72	9610	380	25,29	15,84
(A4005-5006)(6+7)-X-6	6029	380,5	15,84	12813	380	33,72	9610	380	25,29	15,84
(A4011-3017)(4+5)-XII-8	6029	380	15,87	12813	380	33,72	9610	380	25,29	15,87
(A3014-4015)(6+7)-II-6	6029	380	15,87	12813	380	33,72	9610	380	25,29	15,87
(A5006-4055)(6+7)-V-1	6029	380	15,87	12813	380	33,72	9610	380	25,29	15,87
(A4024-5023)(6+7)-II-3	6029	380	15,87	12813	380	33,72	9610	380	25,29	15,87
(A2015-3014)(6+7)-IX-3	6029	379,5	15,89	12813	380	33,72	9610	380	25,29	15,89
(A4006-5055)(6+7)-V-2	6029	379,5	15,89	12813	380	33,72	9610	380	25,29	15,89
(A2005-3006)(6+7)-IX-3	6029	378,5	15,93	12813	379	33,81	9610	379	25,36	15,93
(A4006-5055)(4+5)-XII-6	6029	379,5	15,89	12813	379	33,81	9610	379	25,36	15,89
(A2014-3015)(6+7)-VIII-7	6029	379	15,91	12813	379	33,81	9610	379	25,36	15,91
(A2011-3010)(4+5)-II-2	6029	379	15,91	12813	379	33,81	9610	379	25,36	15,91

(A4024-3023)(4+5)-X-1	6029	379	15,91	12813	379	33,81	9610	379	25,36	15,91
(A3008-4014)(4+5)-IX-8	6029	379	15,91	12813	379	33,81	9610	379	25,36	15,91
(A5024-4023)1	6029	379	15,91	12813	379	33,81	9610	379	25,36	15,91
(A4005-5006)(4+5)-VIII-2	6029	378,5	15,93	12813	379	33,81	9610	379	25,36	15,93
(A4023-3013)(4+5)-V-1	6029	378,5	15,93	12813	378	33,90	9610	378	25,42	15,93
(A4023-3013)(4+5)-III-5	6029	378,5	15,93	12813	378	33,90	9610	378	25,42	15,93
(A4006-5055)(4+5)-IX-3	6029	378,5	15,93	12813	378	33,90	9610	378	25,42	15,93
(A3006-2012)(6+7)-III-4	6029	378	15,95	12813	378	33,90	9610	378	25,42	15,95
(A4024-3023)(6+7)-I-2	6029	377,5	15,97	12813	378	33,90	9610	378	25,42	15,97
(A4005-5006)(6+7)-VIII-2	6029	377,5	15,97	12813	377	33,99	9610	377	25,49	15,97
(A2005-3006)(4+5)-IX-3	6029	377	15,99	12813	377	33,99	9610	377	25,49	15,99
(A3006-2012)(4+5)-III-4	6029	376,5	16,01	12813	377	33,99	9610	377	25,49	16,01
(A4006-5055)(6+7)-XII-6	6029	376,5	16,01	12813	377	33,99	9610	377	25,49	16,01
(A3006-4012)(6+7)-XII-1	6029	376	16,03	12813	376	34,08	9610	376	25,56	16,03
(A4023-3013)(6+7)-V-1	6029	376	16,03	12813	376	34,08	9610	376	25,56	16,03
(A4023-3013)(6+7)-III-5	6029	376	16,03	12813	376	34,08	9610	376	25,56	16,03
(A5005-4006)(4+5)-XII-6	6029	376	16,03	12813	376	34,08	9610	376	25,56	16,03
(A5005-4006)(4+5)-XI-6	6029	376	16,03	12813	376	34,08	9610	376	25,56	16,03
(A5023-4099)(6+7)-I-4	6029	376	16,03	12813	376	34,08	9610	376	25,56	16,03
(A5005-4006)(4+5)-IX-2	6029	375,5	16,06	12813	376	34,08	9610	376	25,56	16,06
(A3011-2010)(6+7)-IV-6	6029	375	16,08	12813	375	34,17	9610	375	25,63	16,08
(A5023-4099)(4+5)-I-4	6029	375	16,08	12813	375	34,17	9610	375	25,63	16,08
(A5023-4099)(6+7)-III-4	6029	374,5	16,10	12813	375	34,17	9610	375	25,63	16,10
(A4006-5055)(6+7)-IX-3	6029	375,5	16,06	12813	375	34,17	9610	375	25,63	16,06
(A3011-2017)(6+7)-III-8	6029	374	16,12	12813	374	34,26	9610	374	25,70	16,12
(A3011-2010)(4+5)-XI-6	6029	374	16,12	12813	374	34,26	9610	374	25,70	16,12
(A5005-4006)(6+7)-IX-2	6029	374	16,12	12813	374	34,26	9610	374	25,70	16,12
(A5005-4006)(6+7)-XII-6	6029	374	16,12	12813	374	34,26	9610	374	25,70	16,12
(A5023-4099)(4+5)-III-4	6029	374	16,12	12813	374	34,26	9610	374	25,70	16,12
(A2008-3014)(6+7)-V-4	6029	373,5	16,14	12813	374	34,26	9610	374	25,70	16,14
(A5005-4006)(6+7)-XI-6	6029	374,5	16,10	12813	374	34,26	9610	374	25,70	16,10
(A2006-1012)(6+7)-VII-8	6029	373	16,16	12813	373	34,35	9610	373	25,76	16,16
(A3011-4017)(4+5)-IX-5	6029	372,5	16,19	12813	373	34,35	9610	373	25,76	16,19
(A4010-3011)(6+7)-II-6	6029	372,5	16,19	12813	373	34,35	9610	373	25,76	16,19
(A5023-4099)(4+5)-V-8	6029	372,5	16,19	12813	373	34,35	9610	373	25,76	16,19
(A3005-4006)(6+7)-I-3	6029	373,5	16,14	12813	373	34,35	9610	373	25,76	16,14
(A5024-4023)(4+5)-XII-3	6029	373,5	16,14	12813	373	34,35	9610	373	25,76	16,14
(A5023-4099)(6+7)-V-8	6029	373,5	16,14	12813	373	34,35	9610	373	25,76	16,14
(A1005-2006)(4+5)-IX-4	6029	373	16,16	12813	373	34,35	9610	373	25,76	16,16
(A3008-4014)(6+7)-IX-8	6029	373	16,16	12813	373	34,35	9610	373	25,76	16,16
(A4010-3011)(6+7)-II-2	6029	372	16,21	12813	372	34,44	9610	372	25,83	16,21
(A5024-4023)(6+7)-II-1	6029	371,5	16,23	12813	372	34,44	9610	372	25,83	16,23
(A4024-5023)(4+5)-XI-7	6029	371,5	16,23	12813	372	34,44	9610	372	25,83	16,23
(A3006-2012)(4+5)-XII-3	6029	372,5	16,19	12813	372	34,44	9610	372	25,83	16,19
(A4023-5099)(4+5)-III-7	6029	372,5	16,19	12813	372	34,44	9610	372	25,83	16,19

(A4011-3017)2	6029	372	16,21	12813	372	34,44	9610	372	25,83	16,21
(A3005-4006)(4+5)-XI-8	6029	371	16,25	12813	371	34,54	9610	371	25,90	16,25
(A3006-2012)(6+7)-XII-3	6029	371	16,25	12813	371	34,54	9610	371	25,90	16,25
(A3011-2010)(4+5)-IV-6	6029	371	16,25	12813	371	34,54	9610	371	25,90	16,25
(A3005-4006)(4+5)-I-3	6029	371	16,25	12813	371	34,54	9610	371	25,90	16,25
(A5024-4023)(6+7)-XII-3	6029	371	16,25	12813	371	34,54	9610	371	25,90	16,25
(A4006-3012)(6+7)-XII-8	6029	370	16,29	12813	370	34,63	9610	370	25,97	16,29
(A1005-2006)(6+7)-IX-4	6029	369,5	16,32	12813	370	34,63	9610	370	25,97	16,32
(A3014-4015)(6+7)-VIII-3	6029	369,5	16,32	12813	370	34,63	9610	370	25,97	16,32
(A4006-3012)(4+5)-XII-8	6029	370,5	16,27	12813	370	34,63	9610	370	25,97	16,27
(A3008-4014)(4+5)-VII-4	6029	370,5	16,27	12813	370	34,63	9610	370	25,97	16,27
(A4024-5023)(6+7)-XI-7	6029	370,5	16,27	12813	370	34,63	9610	370	25,97	16,27
(A2011-3017)(4+5)-I-4	6029	370	16,29	12813	370	34,63	9610	370	25,97	16,29
(A1006-2012)(6+7)-XI-5	6029	368,5	16,36	12813	369	34,72	9610	369	26,04	16,36
(A1006-2012)(6+7)-XI-5	6029	368,5	16,36	12813	369	34,72	9610	369	26,04	16,36
(A3023-2013)(6+7)-X-4	6029	368,5	16,36	12813	369	34,72	9610	369	26,04	16,36
(A3005-4006)(6+7)-XI-8	6029	368,5	16,36	12813	369	34,72	9610	369	26,04	16,36
(A2006-1012)(4+5)-VII-8	6029	369,5	16,32	12813	369	34,72	9610	369	26,04	16,32
(A3011-4017)(6+7)-IX-5	6029	369,5	16,32	12813	369	34,72	9610	369	26,04	16,32
(A5024-4023)(4+5)-II-1	6029	369,5	16,32	12813	369	34,72	9610	369	26,04	16,32
(A4023-5099)(4+5)-XII-6	6029	369,5	16,32	12813	369	34,72	9610	369	26,04	16,32
(A4024-3023)(6+7)-X-1	6029	369	16,34	12813	369	34,72	9610	369	26,04	16,34
(A4014-3015)(4+5)-XI-4	6029	369	16,34	12813	369	34,72	9610	369	26,04	16,34
(A3014-4015)(6+7)-VIII-7	6029	369	16,34	12813	369	34,72	9610	369	26,04	16,34
(A4023-5099)(6+7)-III-7	6029	369	16,34	12813	369	34,72	9610	369	26,04	16,34
(A3006-2012)(4+5)-IX-5	6029	367,5	16,41	12813	368	34,82	9610	368	26,11	16,41
(A2011-3017)(6+7)-I-4	6029	368,5	16,36	12813	368	34,82	9610	368	26,11	16,36
(A3006-4012)(6+7)-IV-3	6029	368	16,38	12813	368	34,82	9610	368	26,11	16,38
(A4014-3015)(6+7)-XI-8	6029	368	16,38	12813	368	34,82	9610	368	26,11	16,38
(A5005-4006)(6+7)-VIII-4	6029	367,5	16,41	12813	368	34,82	9610	368	26,11	16,41
(A3006-2012)(6+7)-IX-5	6029	366,5	16,45	12813	367	34,91	9610	367	26,19	16,45
(A3023-2013)(4+5)-X-4	6029	367,5	16,41	12813	367	34,91	9610	367	26,19	16,41
(A4024-3023)(4+5)-I-2	6029	367,5	16,41	12813	367	34,91	9610	367	26,19	16,41
(A4024-3023)(4+5)-XII-5	6029	367,5	16,41	12813	367	34,91	9610	367	26,19	16,41
(A2011-3010)(6+7)-II-2	6029	367	16,43	12813	367	34,91	9610	367	26,19	16,43
(A4005-3006)(6+7)-VII-3	6029	367	16,43	12813	367	34,91	9610	367	26,19	16,43
(A4011-3010)(6+7)-XII-5	6029	367	16,43	12813	367	34,91	9610	367	26,19	16,43
(A5006-4055)(6+7)-XII-8	6029	365,5	16,50	12813	366	35,01	9610	366	26,26	16,50
(A4006-3012)(4+5)-IX-3	6029	366,5	16,45	12813	366	35,01	9610	366	26,26	16,45
(A2014-3015)(4+5)-VIII-7	6029	366	16,47	12813	366	35,01	9610	366	26,26	16,47
(A3005-4006)(4+5)-XII-4	6029	366	16,47	12813	366	35,01	9610	366	26,26	16,47
(A4010-3011)(4+5)-II-6	6029	366	16,47	12813	366	35,01	9610	366	26,26	16,47
(A5005-4006)(4+5)-VIII-4	6029	366	16,47	12813	366	35,01	9610	366	26,26	16,47
(A5024-4023)(4+5)-X-7	6029	366	16,47	12813	366	35,01	9610	366	26,26	16,47
(A5006-4055)(4+5)-XII-8	6029	366	16,47	12813	366	35,01	9610	366	26,26	16,47

(A4023-5099)(6+7)-XII-6	6029	366	16,47	12813	366	35,01	9610	366	26,26	16,47
(A4006-3012)(6+7)-IX-3	6029	365,5	16,50	12813	366	35,01	9610	366	26,26	16,50
(A3024-4023)(6+7)-VII-6	6029	365,5	16,50	12813	366	35,01	9610	366	26,26	16,50
(A5024-4023)(4+5)-IX-7	6029	365,5	16,50	12813	366	35,01	9610	366	26,26	16,50
(A4006-5055)(4+5)-V-2	6029	365,5	16,50	12813	365	35,10	9610	365	26,33	16,50
(A4023-5099)(4+5)-IX-3	6029	365,5	16,50	12813	365	35,10	9610	365	26,33	16,50
(A2006-3012)(4+5)-XII-7	6029	365	16,52	12813	365	35,10	9610	365	26,33	16,52
(A2006-3012)(6+7)-IX-3	6029	365	16,52	12813	365	35,10	9610	365	26,33	16,52
(A4011-3017)(4+5)-VII-4	6029	365	16,52	12813	365	35,10	9610	365	26,33	16,52
(A4008-3014)(4+5)-XII-8	6029	365	16,52	12813	365	35,10	9610	365	26,33	16,52
(A3014-4015)(4+5)-VIII-7	6029	365	16,52	12813	365	35,10	9610	365	26,33	16,52
(A4005-5006)(4+5)-VII-7	6029	365	16,52	12813	365	35,10	9610	365	26,33	16,52
(A4024-5023)(4+5)-IX-5	6029	365	16,52	12813	365	35,10	9610	365	26,33	16,52
(A3006-2012)(6+7)-V-8	6029	364,5	16,54	12813	365	35,10	9610	365	26,33	16,54
(A4011-3010)(4+5)-IX-5	6029	364,5	16,54	12813	365	35,10	9610	365	26,33	16,54
(A3024-4023)(6+7)-V-2	6029	364,5	16,54	12813	364	35,20	9610	364	26,40	16,54
(A3008-4014)(6+7)-VII-4	6029	364,5	16,54	12813	364	35,20	9610	364	26,40	16,54
(A3008-2014)(6+7)-III-1	6029	364	16,56	12813	364	35,20	9610	364	26,40	16,56
(A3008-2014)(6+7)-I-8	6029	364	16,56	12813	364	35,20	9610	364	26,40	16,56
(A3005-4006)(6+7)-XII-4	6029	364	16,56	12813	364	35,20	9610	364	26,40	16,56
(A4014-3015)(6+7)-XII-4	6029	364	16,56	12813	364	35,20	9610	364	26,40	16,56
(A5024-4023)(6+7)-X-7	6029	364	16,56	12813	364	35,20	9610	364	26,40	16,56
(A5006-4055)(6+7)-VII-1	6029	364	16,56	12813	364	35,20	9610	364	26,40	16,56
(A3006-2012)(4+5)-V-8	6029	363,5	16,59	12813	364	35,20	9610	364	26,40	16,59
(A3008-2014)(4+5)-III-1	6029	363,5	16,59	12813	364	35,20	9610	364	26,40	16,59
(A3008-2014)(4+5)-I-8	6029	363,5	16,59	12813	364	35,20	9610	364	26,40	16,59
(A2015-3014)(6+7)-VI-3	6029	363,5	16,59	12813	364	35,20	9610	364	26,40	16,59
(A5024-4023)(6+7)-IX-7	6029	363,5	16,59	12813	364	35,20	9610	364	26,40	16,59
(A4024-5023)(6+7)-IX-5	6029	363,5	16,59	12813	364	35,20	9610	364	26,40	16,59
(A2024-3023)(6+7)-IX-2	6029	363,5	16,59	12813	363	35,30	9610	363	26,47	16,59
(A2015-3014)(4+5)-VI-3	6029	363,5	16,59	12813	363	35,30	9610	363	26,47	16,59
(A4005-5006)(6+7)-VII-7	6029	363,5	16,59	12813	363	35,30	9610	363	26,47	16,59
(A3005-4006)(4+5)-IX-4	6029	363	16,61	12813	363	35,30	9610	363	26,47	16,61
(A4011-3017)(6+7)-XII-8	6029	363	16,61	12813	363	35,30	9610	363	26,47	16,61
(A5006-4055)(4+5)-VII-1	6029	363	16,61	12813	363	35,30	9610	363	26,47	16,61
(A5006-4055)(6+7)-V-1	6029	363	16,61	12813	363	35,30	9610	363	26,47	16,61
(A2023-1013)(6+7)-III-4	6029	362,5	16,63	12813	363	35,30	9610	363	26,47	16,63
(A5006-4055)(4+5)-V-1	6029	362,5	16,63	12813	362	35,40	9610	362	26,55	16,63
(A4006-5055)(6+7)-V-2	6029	362,5	16,63	12813	362	35,40	9610	362	26,55	16,63
(A4023-5099)(6+7)-IX-3	6029	362,5	16,63	12813	362	35,40	9610	362	26,55	16,63
(A3023-2013)(4+5)-III-1	6029	362	16,65	12813	362	35,40	9610	362	26,55	16,65
(A3006-4012)(4+5)-IV-3	6029	362	16,65	12813	362	35,40	9610	362	26,55	16,65
(A5023-4099)(4+5)-XI-6	6029	362	16,65	12813	362	35,40	9610	362	26,55	16,65
(A4006-5055)(4+5)-XII-6	6029	362	16,65	12813	362	35,40	9610	362	26,55	16,65
(A3023-4013)(6+7)-VI-6	6029	361,5	16,68	12813	362	35,40	9610	362	26,55	16,68

(A1006-2012)(4+5)-XI-5	6029	361	16,70	12813	361	35,49	9610	361	26,62	16,70
(A1006-2012)(4+5)-XI-5	6029	361	16,70	12813	361	35,49	9610	361	26,62	16,70
(A3023-2013)(6+7)-III-1	6029	361	16,70	12813	361	35,49	9610	361	26,62	16,70
(A3024-4023)(4+5)-VII-6	6029	361	16,70	12813	361	35,49	9610	361	26,62	16,70
(A3005-4006)(6+7)-IX-4	6029	361	16,70	12813	361	35,49	9610	361	26,62	16,70
(A4011-3017)(6+7)-VII-4	6029	361	16,70	12813	361	35,49	9610	361	26,62	16,70
(A5023-4099)(6+7)-XI-6	6029	361	16,70	12813	361	35,49	9610	361	26,62	16,70
(A4006-5055)(4+5)-IX-3	6029	361	16,70	12813	361	35,49	9610	361	26,62	16,70
(A3011-2017)(4+5)-III-8	6029	360,5	16,72	12813	361	35,49	9610	361	26,62	16,72
(A5024-4023)(6+7)-II-5	6029	360,5	16,72	12813	361	35,49	9610	361	26,62	16,72
(A2023-1013)(4+5)-III-4	6029	360,5	16,72	12813	360	35,59	9610	360	26,69	16,72
(A3024-4023)(4+5)-V-2	6029	360	16,75	12813	360	35,59	9610	360	26,69	16,75
(A2024-3023)(4+5)-IX-2	6029	359,5	16,77	12813	360	35,59	9610	360	26,69	16,77
(A3011-4017)(4+5)-XI-5	6029	359,5	16,77	12813	360	35,59	9610	360	26,69	16,77
(A4008-3014)(6+7)-XII-8	6029	359,5	16,77	12813	360	35,59	9610	360	26,69	16,77
(A4011-3010)(6+7)-IX-5	6029	359,5	16,77	12813	359	35,69	9610	359	26,77	16,77
(A2006-3012)(6+7)-XII-7	6029	359	16,79	12813	359	35,69	9610	359	26,77	16,79
(A2006-3012)(4+5)-IX-3	6029	359	16,79	12813	359	35,69	9610	359	26,77	16,79
(A2015-3014)(4+5)-IX-3	6029	359	16,79	12813	359	35,69	9610	359	26,77	16,79
(A4005-3006)(4+5)-VII-3	6029	359	16,79	12813	359	35,69	9610	359	26,77	16,79
(A4023-3013)(4+5)-IX-6	6029	359	16,79	12813	359	35,69	9610	359	26,77	16,79
(A5005-4006)(4+5)-XI-6	6029	359	16,79	12813	359	35,69	9610	359	26,77	16,79
(A4006-5055)(6+7)-XII-6	6029	359	16,79	12813	359	35,69	9610	359	26,77	16,79
(A4011-3017)(4+5)-XII-8	6029	358,5	16,82	12813	359	35,69	9610	359	26,77	16,82
(A5024-4023)(4+5)-II-5	6029	358,5	16,82	12813	359	35,69	9610	359	26,77	16,82
(A5023-4099)(6+7)-I-4	6029	358,5	16,82	12813	359	35,69	9610	359	26,77	16,82
(A4024-3023)(4+5)-X-1	6029	358	16,84	12813	358	35,79	9610	358	26,84	16,84
(A4008-3014)(6+7)-XI-1	6029	358	16,84	12813	358	35,79	9610	358	26,84	16,84
(A5023-4099)(4+5)-I-4	6029	358	16,84	12813	358	35,79	9610	358	26,84	16,84
(A4006-5055)(6+7)-IX-3	6029	358	16,84	12813	358	35,79	9610	358	26,84	16,84
(A2014-3015)(6+7)-VIII-7	6029	357,5	16,86	12813	358	35,79	9610	358	26,84	16,86
(A2011-3010)(4+5)-II-2	6029	357,5	16,86	12813	358	35,79	9610	358	26,84	16,86
(A2015-3014)(6+7)-IX-3	6029	358,5	16,82	12813	358	35,79	9610	358	26,84	16,82
(A2006-1012)(4+5)-X-5	6029	357,5	16,86	12813	357	35,89	9610	357	26,92	16,86
(A4023-3013)(6+7)-VI-6	6029	357,5	16,86	12813	357	35,89	9610	357	26,92	16,86
(A2005-3006)(6+7)-IX-3	6029	357	16,89	12813	357	35,89	9610	357	26,92	16,89
(A4024-3023)(6+7)-XII-5	6029	357	16,89	12813	357	35,89	9610	357	26,92	16,89
(A4023-3013)(4+5)-V-1	6029	357	16,89	12813	357	35,89	9610	357	26,92	16,89
(A5005-4006)(6+7)-XI-6	6029	357	16,89	12813	357	35,89	9610	357	26,92	16,89
(A4005-5006)(6+7)-VI-1	6029	357	16,89	12813	357	35,89	9610	357	26,92	16,89
(A4023-3013)(6+7)-IX-6	6029	356,5	16,91	12813	357	35,89	9610	357	26,92	16,91
(A4024-5023)(4+5)-X-1	6029	357,5	16,86	12813	357	35,89	9610	357	26,92	16,86
(A5023-4099)(6+7)-V-3	6029	356	16,94	12813	356	35,99	9610	356	26,99	16,94
(A4024-5023)(4+5)-I-6	6029	356	16,94	12813	356	35,99	9610	356	26,99	16,94
(A4024-5023)(6+7)-X-1	6029	356	16,94	12813	356	35,99	9610	356	26,99	16,94

(A2005-3006)(4+5)-IX-3	6029	355,5	16,96	12813	356	35,99	9610	356	26,99	16,96
(A4005-5006)(4+5)-VI-1	6029	355,5	16,96	12813	356	35,99	9610	356	26,99	16,96
(A3011-4017)(6+7)-XI-5	6029	356,5	16,91	12813	356	35,99	9610	356	26,99	16,91
(A5023-4099)(4+5)-V-3	6029	355,5	16,96	12813	355	36,09	9610	355	27,07	16,96
(A1006-2012)(6+7)-IX-5	6029	355	16,98	12813	355	36,09	9610	355	27,07	16,98
(A3024-4023)(4+5)-XI-5	6029	355	16,98	12813	355	36,09	9610	355	27,07	16,98
(A4006-5055)(6+7)-VI-7	6029	355	16,98	12813	355	36,09	9610	355	27,07	16,98
(A4024-5023)(6+7)-I-6	6029	355	16,98	12813	355	36,09	9610	355	27,07	16,98
(A4023-3013)(4+5)-VI-6	6029	354,5	17,01	12813	355	36,09	9610	355	27,07	17,01
(A4023-3013)(6+7)-V-1	6029	354,5	17,01	12813	355	36,09	9610	355	27,07	17,01
(A5005-4006)(6+7)-VIII-8	6029	354,5	17,01	12813	354	36,19	9610	354	27,15	17,01
(A5024-4023)(6+7)-II-1	6029	354,5	17,01	12813	354	36,19	9610	354	27,15	17,01
(A4024-5023)(4+5)-XI-7	6029	354,5	17,01	12813	354	36,19	9610	354	27,15	17,01
(A2006-1012)(6+7)-X-5	6029	354	17,03	12813	354	36,19	9610	354	27,15	17,03
(A2015-3014)(4+5)-VI-7	6029	354	17,03	12813	354	36,19	9610	354	27,15	17,03
(A3023-4013)(4+5)-VI-6	6029	354	17,03	12813	354	36,19	9610	354	27,15	17,03
(A3011-2010)(6+7)-IV-6	6029	353,5	17,06	12813	354	36,19	9610	354	27,15	17,06
(A3011-2010)(6+7)-XII-6	6029	353,5	17,06	12813	353	36,30	9610	353	27,22	17,06
(A2008-3014)(6+7)-XI-1	6029	353,5	17,06	12813	353	36,30	9610	353	27,22	17,06
(A3011-2017)(6+7)-III-8	6029	353	17,08	12813	353	36,30	9610	353	27,22	17,08
(A4008-3014)(4+5)-XI-1	6029	353	17,08	12813	353	36,30	9610	353	27,22	17,08
(A4024-5023)(6+7)-XI-7	6029	353	17,08	12813	353	36,30	9610	353	27,22	17,08
(A2024-1023)(6+7)-X-1	6029	352,5	17,10	12813	353	36,30	9610	353	27,22	17,10
(A4014-3015)(6+7)-IX-4	6029	352,5	17,10	12813	353	36,30	9610	353	27,22	17,10
(A5005-4006)(4+5)-VIII-8	6029	352,5	17,10	12813	353	36,30	9610	353	27,22	17,10
(A4024-5023)(6+7)-IV-4	6029	352,5	17,10	12813	353	36,30	9610	353	27,22	17,10
(A4006-5055)(4+5)-VI-7	6029	352,5	17,10	12813	352	36,40	9610	352	27,30	17,10
(A5024-4023)(4+5)-II-1	6029	352	17,13	12813	352	36,40	9610	352	27,30	17,13
(A4010-3011)(6+7)-II-6	6029	351,5	17,15	12813	351	36,50	9610	351	27,38	17,15
(A4024-5023)(4+5)-IV-4	6029	351,5	17,15	12813	351	36,50	9610	351	27,38	17,15
(A3006-2012)(4+5)-XII-3	6029	351	17,18	12813	351	36,50	9610	351	27,38	17,18
(A3024-4023)(4+5)-X-1	6029	351	17,18	12813	351	36,50	9610	351	27,38	17,18
(A4011-3010)(4+5)-XII-5	6029	351	17,18	12813	351	36,50	9610	351	27,38	17,18
(A3024-4023)(6+7)-XI-5	6029	350,5	17,20	12813	351	36,50	9610	351	27,38	17,20
(A4014-3015)(4+5)-XI-8	6029	349,5	17,25	12813	350	36,61	9610	350	27,46	17,25
(A3005-4006)(6+7)-III-7	6029	350,5	17,20	12813	350	36,61	9610	350	27,46	17,20
(A5005-4006)(6+7)-VIII-4	6029	350,5	17,20	12813	350	36,61	9610	350	27,46	17,20
(A3006-2012)(6+7)-XII-3	6029	350	17,23	12813	350	36,61	9610	350	27,46	17,23
(A4006-3012)(6+7)-XII-8	6029	348,5	17,30	12813	349	36,71	9610	349	27,54	17,30
(A5005-4006)(4+5)-VIII-4	6029	348,5	17,30	12813	349	36,71	9610	349	27,54	17,30
(A4011-3010)(6+7)-X-1	6029	349,5	17,25	12813	349	36,71	9610	349	27,54	17,25
(A4006-3012)(4+5)-XII-8	6029	349	17,28	12813	349	36,71	9610	349	27,54	17,28
(A4006-3012)(6+7)-IV-3	6029	349	17,28	12813	349	36,71	9610	349	27,54	17,28
(A5024-4023)(4+5)-X-7	6029	349	17,28	12813	349	36,71	9610	349	27,54	17,28
(A4023-5099)(6+7)-IV-2	6029	349	17,28	12813	349	36,71	9610	349	27,54	17,28

(A5005-4006)(4+5)-XII-2	6029	348,5	17,30	12813	349	36,71	9610	349	27,54	17,30
(A4024-3023)(6+7)-X-1	6029	347,5	17,35	12813	348	36,82	9610	348	27,61	17,35
(A3014-4015)(6+7)-VIII-7	6029	347,5	17,35	12813	348	36,82	9610	348	27,61	17,35
(A3005-4006)(4+5)-III-7	6029	348,5	17,30	12813	348	36,82	9610	348	27,61	17,30
(A4006-3012)(4+5)-IV-3	6029	348	17,32	12813	348	36,82	9610	348	27,61	17,32
(A4023-5099)(4+5)-X-6	6029	348	17,32	12813	348	36,82	9610	348	27,61	17,32
(A5005-4006)(6+7)-XII-2	6029	347	17,37	12813	347	36,93	9610	347	27,69	17,37
(A5024-4023)(4+5)-IX-3	6029	346,5	17,40	12813	347	36,93	9610	347	27,69	17,40
(A4024-5023)(4+5)-XII-3	6029	346,5	17,40	12813	347	36,93	9610	347	27,69	17,40
(A3023-2013)(6+7)-X-4	6029	347,5	17,35	12813	347	36,93	9610	347	27,69	17,35
(A4005-5006)(4+5)-VII-7	6029	347,5	17,35	12813	347	36,93	9610	347	27,69	17,35
(A1006-2012)(4+5)-IX-5	6029	347	17,37	12813	347	36,93	9610	347	27,69	17,37
(A3024-4023)(6+7)-X-1	6029	347	17,37	12813	347	36,93	9610	347	27,69	17,37
(A4014-3015)(6+7)-XI-8	6029	347	17,37	12813	347	36,93	9610	347	27,69	17,37
(A5024-4023)(6+7)-X-7	6029	347	17,37	12813	347	36,93	9610	347	27,69	17,37
(A4011-3010)(6+7)-XII-5	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A5023-4099)(4+5)-XII-6	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A4023-5099)(4+5)-IV-2	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A4006-3012)(6+7)-III-8	6029	345,5	17,45	12813	346	37,03	9610	346	27,77	17,45
(A3006-2012)(4+5)-IX-5	6029	346,5	17,40	12813	346	37,03	9610	346	27,77	17,40
(A4006-3012)(4+5)-III-8	6029	346,5	17,40	12813	346	37,03	9610	346	27,77	17,40
(A5006-4055)(6+7)-VII-1	6029	346,5	17,40	12813	346	37,03	9610	346	27,77	17,40
(A3023-2013)(4+5)-X-4	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A4024-3023)(4+5)-XII-5	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A4005-3006)(6+7)-VII-3	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A4005-5006)(6+7)-II-3	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A4005-5006)(6+7)-VII-7	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A5006-4055)(4+5)-VII-1	6029	346	17,42	12813	346	37,03	9610	346	27,77	17,42
(A2014-3015)(4+5)-VIII-7	6029	345	17,48	12813	345	37,14	9610	345	27,86	17,48
(A4005-5006)(4+5)-II-3	6029	345	17,48	12813	345	37,14	9610	345	27,86	17,48
(A5006-4055)(4+5)-III-2	6029	345	17,48	12813	345	37,14	9610	345	27,86	17,48
(A4006-3012)(6+7)-IX-3	6029	344,5	17,50	12813	345	37,14	9610	345	27,86	17,50
(A4023-5099)(6+7)-X-6	6029	344,5	17,50	12813	345	37,14	9610	345	27,86	17,50
(A3006-2012)(6+7)-IX-5	6029	345,5	17,45	12813	345	37,14	9610	345	27,86	17,45
(A4014-3015)(4+5)-XII-4	6029	345,5	17,45	12813	345	37,14	9610	345	27,86	17,45
(A5006-4055)(6+7)-III-2	6029	345,5	17,45	12813	345	37,14	9610	345	27,86	17,45
(A4024-5023)(6+7)-XII-3	6029	345,5	17,45	12813	345	37,14	9610	345	27,86	17,45
(A4006-3012)(4+5)-IX-3	6029	345	17,48	12813	345	37,14	9610	345	27,86	17,48
(A5023-4099)(6+7)-XII-6	6029	345	17,48	12813	345	37,14	9610	345	27,86	17,48
(A2006-3012)(4+5)-XII-7	6029	344	17,53	12813	344	37,25	9610	344	27,94	17,53
(A4011-3017)(4+5)-VII-4	6029	344	17,53	12813	344	37,25	9610	344	27,94	17,53
(A4023-5099)(4+5)-XI-3	6029	344	17,53	12813	344	37,25	9610	344	27,94	17,53
(A2006-3012)(6+7)-IX-3	6029	343,5	17,55	12813	344	37,25	9610	344	27,94	17,55
(A2008-3014)(4+5)-XI-1	6029	343,5	17,55	12813	344	37,25	9610	344	27,94	17,55
(A4008-3014)(4+5)-XII-8	6029	343,5	17,55	12813	344	37,25	9610	344	27,94	17,55

(A5023-4099)(6+7)-XI-6	6029	343,5	17,55	12813	344	37,25	9610	344	27,94	17,55
(A4005-3006)(4+5)-IX-8	6029	344,5	17,50	12813	344	37,25	9610	344	27,94	17,50
(A4011-3017)2	6029	344,5	17,50	12813	344	37,25	9610	344	27,94	17,50
(A5024-4023)(6+7)-IX-3	6029	344,5	17,50	12813	344	37,25	9610	344	27,94	17,50
(A5023-4099)(4+5)-XI-6	6029	344,5	17,50	12813	344	37,25	9610	344	27,94	17,50
(A3023-4013)(6+7)-XI-4	6029	344	17,53	12813	344	37,25	9610	344	27,94	17,53
(A2011-3010)(6+7)-II-6	6029	343	17,58	12813	343	37,36	9610	343	28,02	17,58
(A4014-3015)(6+7)-XII-4	6029	343	17,58	12813	343	37,36	9610	343	28,02	17,58
(A5006-4055)(6+7)-V-5	6029	343	17,58	12813	343	37,36	9610	343	28,02	17,58
(A2024-1023)(4+5)-X-1	6029	342,5	17,60	12813	343	37,36	9610	343	28,02	17,60
(A3008-2014)(6+7)-I-8	6029	342,5	17,60	12813	343	37,36	9610	343	28,02	17,60
(A3024-4023)(6+7)-V-2	6029	343,5	17,55	12813	343	37,36	9610	343	28,02	17,55
(A4011-3010)(4+5)-IX-5	6029	343,5	17,55	12813	343	37,36	9610	343	28,02	17,55
(A5024-4023)(6+7)-II-5	6029	343,5	17,55	12813	343	37,36	9610	343	28,02	17,55
(A4006-3012)(6+7)-I-7	6029	342	17,63	12813	342	37,46	9610	342	28,10	17,63
(A4024-5023)(6+7)-VIII-2	6029	342	17,63	12813	342	37,46	9610	342	28,10	17,63
(A4006-5055)(4+5)-X-6	6029	341,5	17,65	12813	342	37,46	9610	342	28,10	17,65

(A2024-3023)(6+7)-IX-2	6029	342,5	17,60	12813	342	37,46	9610	342	28,10	17,60
(A3008-2014)(4+5)-I-8	6029	342,5	17,60	12813	342	37,46	9610	342	28,10	17,60
(A3011-2010)(4+5)-IV-2	6029	342,5	17,60	12813	342	37,46	9610	342	28,10	17,60
(A2015-3014)(6+7)-VI-3	6029	342,5	17,60	12813	342	37,46	9610	342	28,10	17,60
(A5006-4055)(4+5)-V-5	6029	342	17,63	12813	342	37,46	9610	342	28,10	17,63
(A4023-5099)(6+7)-XI-3	6029	341	17,68	12813	341	37,57	9610	341	28,18	17,68
(A3023-2013)(4+5)-III-1	6029	340,5	17,71	12813	341	37,57	9610	341	28,18	17,71
(A4024-5023)(4+5)-VIII-2	6029	340,5	17,71	12813	341	37,57	9610	341	28,18	17,71
(A4006-3012)(4+5)-I-7	6029	341,5	17,65	12813	341	37,57	9610	341	28,18	17,65
(A5024-4023)(4+5)-II-5	6029	341,5	17,65	12813	341	37,57	9610	341	28,18	17,65
(A3023-4013)(6+7)-VI-6	6029	340,5	17,71	12813	340	37,69	9610	340	28,26	17,71
(A5023-4099)(6+7)-VII-3	6029	340	17,73	12813	340	37,69	9610	340	28,26	17,73
(A4024-5023)(4+5)-X-1	6029	340	17,73	12813	340	37,69	9610	340	28,26	17,73
(A3023-2013)(6+7)-III-1	6029	339,5	17,76	12813	340	37,69	9610	340	28,26	17,76
(A4011-3017)(6+7)-VII-4	6029	339,5	17,76	12813	340	37,69	9610	340	28,26	17,76
(A4005-5006)(6+7)-VI-1	6029	339,5	17,76	12813	340	37,69	9610	340	28,26	17,76
(A4006-5055)(4+5)-XI-3	6029	340,5	17,71	12813	340	37,69	9610	340	28,26	17,71
(A4024-3023)(6+7)-I-6	6029	338,5	17,81	12813	339	37,80	9610	339	28,35	17,81
(A4008-3014)(6+7)-XII-8	6029	338,5	17,81	12813	339	37,80	9610	339	28,35	17,81
(A2014-3015)1	6029	339,5	17,76	12813	339	37,80	9610	339	28,35	17,76
(A2008-3014)(4+5)-I-4	6029	339,5	17,76	12813	339	37,80	9610	339	28,35	17,76
(A5023-4099)(4+5)-VII-3	6029	339,5	17,76	12813	339	37,80	9610	339	28,35	17,76
(A3024-4023)(4+5)-V-2	6029	339	17,78	12813	339	37,80	9610	339	28,35	17,78
(A5023-4099)(6+7)-V-3	6029	339	17,78	12813	339	37,80	9610	339	28,35	17,78
(A4024-5023)(4+5)-I-6	6029	339	17,78	12813	339	37,80	9610	339	28,35	17,78
(A4011-3017)(4+5)-I-5	6029	338,5	17,81	12813	339	37,80	9610	339	28,35	17,81
(A4006-5055)(6+7)-X-6	6029	338,5	17,81	12813	339	37,80	9610	339	28,35	17,81

(A4024-5023)(6+7)-X-1	6029	338,5	17,81	12813	339	37,80	9610	339	28,35	17,81
(A2006-3012)(4+5)-IX-3	6029	337,5	17,86	12813	338	37,91	9610	338	28,43	17,86
(A2015-3014)(4+5)-IX-3	6029	337,5	17,86	12813	338	37,91	9610	338	28,43	17,86
(A2024-3023)(4+5)-IX-2	6029	338,5	17,81	12813	338	37,91	9610	338	28,43	17,81
(A3011-4017)(4+5)-XI-5	6029	338,5	17,81	12813	338	37,91	9610	338	28,43	17,81
(A4005-5006)(4+5)-VI-1	6029	338,5	17,81	12813	338	37,91	9610	338	28,43	17,81
(A2006-3012)(6+7)-XII-7	6029	338	17,84	12813	338	37,91	9610	338	28,43	17,84
(A4005-3006)(4+5)-VII-3	6029	338	17,84	12813	338	37,91	9610	338	28,43	17,84
(A4023-3013)(4+5)-IX-4	6029	338	17,84	12813	338	37,91	9610	338	28,43	17,84
(A4023-3013)(4+5)-IX-6	6029	338	17,84	12813	338	37,91	9610	338	28,43	17,84
(A5023-4099)(4+5)-V-3	6029	338	17,84	12813	338	37,91	9610	338	28,43	17,84
(A4006-5055)(6+7)-VI-7	6029	338	17,84	12813	338	37,91	9610	338	28,43	17,84
(A4005-5006)(4+5)-XI-4	6029	336,5	17,92	12813	337	38,02	9610	337	28,52	17,92
(A4023-5099)(4+5)-III-3	6029	336,5	17,92	12813	337	38,02	9610	337	28,52	17,92
(A4006-5055)(6+7)-XI-3	6029	337,5	17,86	12813	337	38,02	9610	337	28,52	17,86
(A4024-5023)(6+7)-I-6	6029	337,5	17,86	12813	337	38,02	9610	337	28,52	17,86
(A4008-3014)(6+7)-XI-1	6029	337	17,89	12813	337	38,02	9610	337	28,52	17,89
(A5005-4006)(6+7)-VIII-8	6029	337	17,89	12813	337	38,02	9610	337	28,52	17,89
(A5023-4099)(4+5)-IX-6	6029	337	17,89	12813	337	38,02	9610	337	28,52	17,89
(A4024-5023)(4+5)-I-2	6029	337	17,89	12813	337	38,02	9610	337	28,52	17,89
(A4024-5023)(6+7)-I-2	6029	335,5	17,97	12813	336	38,13	9610	336	28,60	17,97
(A3023-4013)(4+5)-XI-4	6029	336,5	17,92	12813	336	38,13	9610	336	28,60	17,92
(A4005-3006)(6+7)-IX-8	6029	336,5	17,92	12813	336	38,13	9610	336	28,60	17,92
(A2006-1012)(4+5)-X-5	6029	336	17,94	12813	336	38,13	9610	336	28,60	17,94
(A3011-2010)(4+5)-XII-6	6029	336	17,94	12813	336	38,13	9610	336	28,60	17,94
(A4024-3023)(6+7)-XII-5	6029	336	17,94	12813	336	38,13	9610	336	28,60	17,94
(A4023-3013)(6+7)-VI-6	6029	336	17,94	12813	336	38,13	9610	336	28,60	17,94
(A5023-4099)(6+7)-IX-6	6029	336	17,94	12813	336	38,13	9610	336	28,60	17,94
(A4005-3006)(4+5)-X-4	6029	334,5	18,02	12813	335	38,25	9610	335	28,69	18,02
(A2023-1013)(6+7)-V-5	6029	335,5	17,97	12813	335	38,25	9610	335	28,69	17,97
(A3011-4017)(6+7)-XI-5	6029	335,5	17,97	12813	335	38,25	9610	335	28,69	17,97
(A4023-3013)(6+7)-IX-4	6029	335,5	17,97	12813	335	38,25	9610	335	28,69	17,97
(A4023-3013)(6+7)-IX-6	6029	335,5	17,97	12813	335	38,25	9610	335	28,69	17,97
(A5005-4006)(4+5)-VIII-8	6029	335,5	17,97	12813	335	38,25	9610	335	28,69	17,97
(A4005-5006)(6+7)-XI-4	6029	335,5	17,97	12813	335	38,25	9610	335	28,69	17,97
(A4024-5023)(6+7)-IV-4	6029	335,5	17,97	12813	335	38,25	9610	335	28,69	17,97
(A4006-5055)(4+5)-VI-7	6029	335	18,00	12813	335	38,25	9610	335	28,69	18,00
(A1006-2012)(6+7)-IX-5	6029	334	18,05	12813	334	38,36	9610	334	28,77	18,05
(A1006-2012)(6+7)-IX-5	6029	334	18,05	12813	334	38,36	9610	334	28,77	18,05
(A2011-3010)(4+5)-II-6	6029	334	18,05	12813	334	38,36	9610	334	28,77	18,05
(A3024-4023)(4+5)-XI-5	6029	334	18,05	12813	334	38,36	9610	334	28,77	18,05
(A4014-3015)(4+5)-IX-4	6029	334	18,05	12813	334	38,36	9610	334	28,77	18,05
(A4011-3017)(4+5)-V-1	6029	334	18,05	12813	334	38,36	9610	334	28,77	18,05
(A4024-5023)(4+5)-IV-4	6029	334	18,05	12813	334	38,36	9610	334	28,77	18,05
(A2008-3014)(6+7)-IX-1	6029	333,5	18,08	12813	334	38,36	9610	334	28,77	18,08

(A2011-3017)(4+5)-III-5	6029	333,5	18,08	12813	334	38,36	9610	334	28,77	18,08
(A3005-4006)(6+7)-III-3	6029	333,5	18,08	12813	334	38,36	9610	334	28,77	18,08
(A4011-3010)(4+5)-X-1	6029	333,5	18,08	12813	334	38,36	9610	334	28,77	18,08
(A4024-5023)(6+7)-IV-8	6029	333,5	18,08	12813	334	38,36	9610	334	28,77	18,08
(A4023-5099)(6+7)-III-3	6029	333,5	18,08	12813	334	38,36	9610	334	28,77	18,08
(A4011-3017)(6+7)-I-5	6029	334,5	18,02	12813	334	38,36	9610	334	28,77	18,02
(A2023-1013)(4+5)-V-5	6029	333	18,11	12813	333	38,48	9610	333	28,86	18,11
(A2015-3014)(6+7)-VI-7	6029	333	18,11	12813	333	38,48	9610	333	28,86	18,11
(A4008-3014)(4+5)-X-8	6029	333	18,11	12813	333	38,48	9610	333	28,86	18,11
(A2006-1012)(6+7)-X-5	6029	332,5	18,13	12813	333	38,48	9610	333	28,86	18,13
(A2015-3014)(4+5)-VI-7	6029	332,5	18,13	12813	333	38,48	9610	333	28,86	18,13
(A3023-4013)(4+5)-VI-6	6029	332,5	18,13	12813	333	38,48	9610	333	28,86	18,13
(A4023-3013)(4+5)-VI-6	6029	333,5	18,08	12813	333	38,48	9610	333	28,86	18,08
(A2008-3014)(6+7)-XI-1	6029	332	18,16	12813	332	38,59	9610	332	28,95	18,16
(A2011-3017)(6+7)-III-5	6029	332	18,16	12813	332	38,59	9610	332	28,95	18,16
(A4008-3014)(4+5)-XI-1	6029	332	18,16	12813	332	38,59	9610	332	28,95	18,16
(A4024-5023)(4+5)-IV-8	6029	332	18,16	12813	332	38,59	9610	332	28,95	18,16
(A2024-1023)(6+7)-X-1	6029	331,5	18,19	12813	332	38,59	9610	332	28,95	18,19
(A5005-4006)(4+5)-XI-2	6029	331,5	18,19	12813	332	38,59	9610	332	28,95	18,19
(A4023-5099)(6+7)-IV-2	6029	331,5	18,19	12813	332	38,59	9610	332	28,95	18,19
(A3011-2010)(6+7)-XII-6	6029	332,5	18,13	12813	332	38,59	9610	332	28,95	18,13
(A4005-3006)(6+7)-VII-7	6029	331,5	18,19	12813	331	38,71	9610	331	29,03	18,19
(A3005-4006)(4+5)-III-3	6029	331,5	18,19	12813	331	38,71	9610	331	29,03	18,19
(A4014-3015)(6+7)-IX-4	6029	331,5	18,19	12813	331	38,71	9610	331	29,03	18,19
(A5005-4006)(4+5)-XII-2	6029	331,5	18,19	12813	331	38,71	9610	331	29,03	18,19
(A3005-4006)(4+5)-XII-8	6029	331	18,21	12813	331	38,71	9610	331	29,03	18,21
(A4005-5006)(4+5)-VII-3	6029	331	18,21	12813	331	38,71	9610	331	29,03	18,21
(A4006-5055)(4+5)-V-6	6029	331	18,21	12813	331	38,71	9610	331	29,03	18,21
(A5024-4023)(4+5)-X-3	6029	330	18,27	12813	330	38,83	9610	330	29,12	18,27
(A2008-3014)(6+7)-I-4	6029	329,5	18,30	12813	330	38,83	9610	330	29,12	18,30
(A3024-4023)(6+7)-XI-5	6029	329,5	18,30	12813	330	38,83	9610	330	29,12	18,30
(A4011-3017)(6+7)-V-1	6029	329,5	18,30	12813	330	38,83	9610	330	29,12	18,30
(A4005-5006)(6+7)-VII-3	6029	329,5	18,30	12813	330	38,83	9610	330	29,12	18,30
(A4023-5099)(4+5)-X-6	6029	330,5	18,24	12813	330	38,83	9610	330	29,12	18,24
(A3024-4023)(4+5)-X-1	6029	330	18,27	12813	330	38,83	9610	330	29,12	18,27
(A4011-3010)(4+5)-XII-5	6029	330	18,27	12813	330	38,83	9610	330	29,12	18,27
(A5005-4006)(6+7)-XI-2	6029	330	18,27	12813	330	38,83	9610	330	29,12	18,27
(A4005-5006)(4+5)-III-5	6029	329	18,33	12813	329	38,95	9610	329	29,21	18,33
(A4005-5006)(6+7)-II-3	6029	329	18,33	12813	329	38,95	9610	329	29,21	18,33
(A5006-4055)(6+7)-I-2	6029	329	18,33	12813	329	38,95	9610	329	29,21	18,33
(A4023-5099)(4+5)-IV-2	6029	328,5	18,35	12813	329	38,95	9610	329	29,21	18,35
(A5005-4006)(6+7)-XII-2	6029	329,5	18,30	12813	329	38,95	9610	329	29,21	18,30
(A4024-5023)(4+5)-XII-3	6029	329,5	18,30	12813	329	38,95	9610	329	29,21	18,30
(A3005-4006)(6+7)-III-7	6029	329	18,33	12813	329	38,95	9610	329	29,21	18,33
(A3005-4006)(6+7)-XII-8	6029	329	18,33	12813	329	38,95	9610	329	29,21	18,33

(A5024-4023)(4+5)-IX-3	6029	329	18,33	12813	329	38,95	9610	329	29,21	18,33
(A3005-4006)(4+5)-IX-8	6029	328	18,38	12813	328	39,06	9610	328	29,30	18,38
(A4008-3014)(6+7)-X-8	6029	328	18,38	12813	328	39,06	9610	328	29,30	18,38
(A5006-4055)(6+7)-III-2	6029	328	18,38	12813	328	39,06	9610	328	29,30	18,38
(A4006-5055)(6+7)-V-6	6029	328	18,38	12813	328	39,06	9610	328	29,30	18,38
(A4024-5023)(6+7)-XII-3	6029	328	18,38	12813	328	39,06	9610	328	29,30	18,38
(A4005-5006)(4+5)-II-3	6029	327,5	18,41	12813	328	39,06	9610	328	29,30	18,41
(A5024-4023)(6+7)-X-3	6029	327,5	18,41	12813	328	39,06	9610	328	29,30	18,41
(A5023-4099)(6+7)-XII-6	6029	327,5	18,41	12813	328	39,06	9610	328	29,30	18,41
(A4024-3023)(4+5)-I-6	6029	328,5	18,35	12813	328	39,06	9610	328	29,30	18,35
(A4014-3015)(4+5)-XI-8	6029	328,5	18,35	12813	328	39,06	9610	328	29,30	18,35
(A5023-4099)(4+5)-XII-6	6029	328,5	18,35	12813	328	39,06	9610	328	29,30	18,35
(A5006-4055)(4+5)-I-2	6029	328,5	18,35	12813	328	39,06	9610	328	29,30	18,35
(A4011-3010)(6+7)-X-1	6029	328	18,38	12813	328	39,06	9610	328	29,30	18,38
(A4006-3012)(4+5)-IV-3	6029	327	18,44	12813	327	39,18	9610	327	29,39	18,44
(A3005-4006)(4+5)-III-7	6029	327	18,44	12813	327	39,18	9610	327	29,39	18,44
(A5024-4023)(6+7)-IX-3	6029	327	18,44	12813	327	39,18	9610	327	29,39	18,44
(A4005-3006)(6+7)-X-4	6029	326,5	18,47	12813	327	39,18	9610	327	29,39	18,47
(A4008-3014)(6+7)-VII-5	6029	326,5	18,47	12813	327	39,18	9610	327	29,39	18,47
(A4023-5099)(4+5)-XI-3	6029	326,5	18,47	12813	327	39,18	9610	327	29,39	18,47
(A4006-3012)(6+7)-IV-3	6029	327,5	18,41	12813	327	39,18	9610	327	29,39	18,41
(A4005-5006)(6+7)-III-5	6029	327,5	18,41	12813	327	39,18	9610	327	29,39	18,41
(A5006-4055)(4+5)-III-2	6029	327,5	18,41	12813	327	39,18	9610	327	29,39	18,41
(A4023-5099)(6+7)-X-6	6029	327,5	18,41	12813	327	39,18	9610	327	29,39	18,41
(A5006-4055)(6+7)-V-5	6029	325,5	18,52	12813	326	39,30	9610	326	29,48	18,52
(A5006-4055)(6+7)-VII-5	6029	326,5	18,47	12813	326	39,30	9610	326	29,48	18,47
(A1006-2012)(4+5)-IX-5	6029	326	18,49	12813	326	39,30	9610	326	29,48	18,49
(A1006-2012)(4+5)-IX-5	6029	326	18,49	12813	326	39,30	9610	326	29,48	18,49
(A3024-2023)(6+7)-X-5	6029	326	18,49	12813	326	39,30	9610	326	29,48	18,49
(A3024-4023)(6+7)-V-6	6029	326	18,49	12813	326	39,30	9610	326	29,48	18,49
(A3005-4006)(6+7)-IX-8	6029	326	18,49	12813	326	39,30	9610	326	29,48	18,49
(A4008-3014)(6+7)-IX-1	6029	326	18,49	12813	326	39,30	9610	326	29,48	18,49
(A4005-5006)(4+5)-IX-2	6029	326	18,49	12813	326	39,30	9610	326	29,48	18,49
(A5006-4055)(4+5)-VII-5	6029	326	18,49	12813	326	39,30	9610	326	29,48	18,49
(A3024-4023)(6+7)-X-1	6029	325,5	18,52	12813	326	39,30	9610	326	29,48	18,52
(A2006-1012)(6+7)-I-5	6029	325,5	18,52	12813	325	39,42	9610	325	29,57	18,52
(A3008-2014)2	6029	325,5	18,52	12813	325	39,42	9610	325	29,57	18,52
(A4005-5006)(4+5)-V-7	6029	325,5	18,52	12813	325	39,42	9610	325	29,57	18,52
(A3011-2010)(6+7)-IV-2	6029	325	18,55	12813	325	39,42	9610	325	29,57	18,55
(A4006-3012)(4+5)-III-8	6029	325	18,55	12813	325	39,42	9610	325	29,57	18,55
(A5006-4055)(4+5)-V-5	6029	325	18,55	12813	325	39,42	9610	325	29,57	18,55
(A4024-5023)(6+7)-VIII-2	6029	325	18,55	12813	325	39,42	9610	325	29,57	18,55
(A2008-3014)(4+5)-IX-1	6029	324	18,61	12813	324	39,55	9610	324	29,66	18,61
(A4014-3015)(6+7)-XII-8	6029	323,5	18,64	12813	324	39,55	9610	324	29,66	18,64
(A2024-1023)(6+7)-IX-1	6029	324,5	18,58	12813	324	39,55	9610	324	29,66	18,58

(A4006-3012)(6+7)-III-8	6029	324,5	18,58	12813	324	39,55	9610	324	29,66	18,58
(A3008-4014)(4+5)-I-1	6029	324,5	18,58	12813	324	39,55	9610	324	29,66	18,58
(A4005-5006)(6+7)-IX-2	6029	324,5	18,58	12813	324	39,55	9610	324	29,66	18,58
(A4014-3015)(4+5)-XII-4	6029	324	18,61	12813	324	39,55	9610	324	29,66	18,61
(A4005-5006)(6+7)-V-7	6029	324	18,61	12813	324	39,55	9610	324	29,66	18,61
(A5023-4099)(6+7)-III-8	6029	324	18,61	12813	324	39,55	9610	324	29,66	18,61
(A4006-5055)(4+5)-X-6	6029	324	18,61	12813	324	39,55	9610	324	29,66	18,61
(A3023-4013)(6+7)-XI-4	6029	323	18,67	12813	323	39,67	9610	323	29,75	18,67
(A5023-4099)(6+7)-VII-3	6029	323	18,67	12813	323	39,67	9610	323	29,75	18,67
(A4006-5055)(4+5)-XI-3	6029	323	18,67	12813	323	39,67	9610	323	29,75	18,67
(A4024-5023)(6+7)-VIII-6	6029	323	18,67	12813	323	39,67	9610	323	29,75	18,67
(A4005-3006)(4+5)-VII-7	6029	323,5	18,64	12813	323	39,67	9610	323	29,75	18,64
(A3005-4006)(4+5)-X-4	6029	323,5	18,64	12813	323	39,67	9610	323	29,75	18,64
(A4005-5006)2	6029	323,5	18,64	12813	323	39,67	9610	323	29,75	18,64
(A5023-4099)(4+5)-III-8	6029	323,5	18,64	12813	323	39,67	9610	323	29,75	18,64
(A4024-5023)(4+5)-VIII-2	6029	323,5	18,64	12813	323	39,67	9610	323	29,75	18,64
(A4023-5099)(6+7)-XI-3	6029	323,5	18,64	12813	323	39,67	9610	323	29,75	18,64
(A4005-3006)(4+5)-IX-8	6029	323	18,67	12813	323	39,67	9610	323	29,75	18,67
(A4005-5006)(6+7)-VI-5	6029	323	18,67	12813	323	39,67	9610	323	29,75	18,67
(A2024-1023)(4+5)-X-1	6029	321,5	18,75	12813	322	39,79	9610	322	29,84	18,75
(A4024-5023)(4+5)-VIII-6	6029	321,5	18,75	12813	322	39,79	9610	322	29,84	18,75
(A2008-3014)(4+5)-XI-1	6029	322,5	18,69	12813	322	39,79	9610	322	29,84	18,69
(A4011-3010)(6+7)-XI-5	6029	322,5	18,69	12813	322	39,79	9610	322	29,84	18,69
(A2006-1012)(4+5)-I-5	6029	322	18,72	12813	322	39,79	9610	322	29,84	18,72
(A2005-3006)(4+5)-IX-4	6029	322	18,72	12813	322	39,79	9610	322	29,84	18,72
(A3024-4023)(4+5)-V-6	6029	322	18,72	12813	322	39,79	9610	322	29,84	18,72
(A3006-4012)(6+7)-X-5	6029	322	18,72	12813	322	39,79	9610	322	29,84	18,72
(A4005-5006)(4+5)-VI-5	6029	322	18,72	12813	322	39,79	9610	322	29,84	18,72
(A5023-4099)(4+5)-VII-3	6029	322	18,72	12813	322	39,79	9610	322	29,84	18,72
(A2011-3010)(6+7)-II-6	6029	321,5	18,75	12813	322	39,79	9610	322	29,84	18,75
(A2005-3006)(6+7)-IX-4	6029	320,5	18,81	12813	321	39,92	9610	321	29,94	18,81
(A4006-3012)(6+7)-I-7	6029	320,5	18,81	12813	321	39,92	9610	321	29,94	18,81
(A4024-5023)(4+5)-V-8	6029	320,5	18,81	12813	321	39,92	9610	321	29,94	18,81
(A4008-3014)(4+5)-VII-5	6029	321,5	18,75	12813	321	39,92	9610	321	29,94	18,75
(A4006-5055)(6+7)-X-6	6029	321,5	18,75	12813	321	39,92	9610	321	29,94	18,75
(A3011-2010)(4+5)-IV-2	6029	321	18,78	12813	321	39,92	9610	321	29,94	18,78
(A2011-3017)(6+7)-X-5	6029	321	18,78	12813	321	39,92	9610	321	29,94	18,78
(A3005-4006)(6+7)-X-4	6029	321	18,78	12813	321	39,92	9610	321	29,94	18,78
(A4008-3014)(4+5)-IX-1	6029	321	18,78	12813	321	39,92	9610	321	29,94	18,78
(A5023-4099)(4+5)-X-6	6029	321	18,78	12813	321	39,92	9610	321	29,94	18,78
(A5023-4099)(4+5)-IX-6	6029	319,5	18,87	12813	320	40,04	9610	320	30,03	18,87
(A4024-5023)(4+5)-I-2	6029	319,5	18,87	12813	320	40,04	9610	320	30,03	18,87
(A2008-3014)(4+5)-V-8	6029	320,5	18,81	12813	320	40,04	9610	320	30,03	18,81
(A4006-3012)(4+5)-I-7	6029	320	18,84	12813	320	40,04	9610	320	30,03	18,84
(A5023-4099)(6+7)-X-6	6029	320	18,84	12813	320	40,04	9610	320	30,03	18,84

(A4006-5055)(6+7)-XI-3	6029	320	18,84	12813	320	40,04	9610	320	30,03	18,84
(A5023-4099)(6+7)-IX-6	6029	319	18,90	12813	319	40,17	9610	319	30,13	18,90
(A4024-5023)(6+7)-V-8	6029	319	18,90	12813	319	40,17	9610	319	30,13	18,90
(A2011-3017)(4+5)-X-5	6029	319,5	18,87	12813	319	40,17	9610	319	30,13	18,87
(A4005-5006)(4+5)-XI-4	6029	319,5	18,87	12813	319	40,17	9610	319	30,13	18,87
(A4023-5099)(4+5)-III-3	6029	319,5	18,87	12813	319	40,17	9610	319	30,13	18,87
(A4024-5023)(6+7)-I-2	6029	318,5	18,93	12813	318	40,29	9610	318	30,22	18,93
(A2008-3014)(4+5)-I-4	6029	318	18,96	12813	318	40,29	9610	318	30,22	18,96
(A4006-3012)(6+7)-XI-7	6029	318	18,96	12813	318	40,29	9610	318	30,22	18,96
(A4005-5006)(6+7)-XI-4	6029	318	18,96	12813	318	40,29	9610	318	30,22	18,96
(A3006-4012)(4+5)-I-6	6029	317,5	18,99	12813	318	40,29	9610	318	30,22	18,99
(A3008-4014)(6+7)-I-1	6029	318,5	18,93	12813	318	40,29	9610	318	30,22	18,93
(A4024-5023)(4+5)-IX-1	6029	318,5	18,93	12813	318	40,29	9610	318	30,22	18,93
(A4023-3013)(4+5)-IX-4	6029	316,5	19,05	12813	317	40,42	9610	317	30,32	19,05
(A2014-3015)(6+7)-VIII-3	6029	317,5	18,99	12813	317	40,42	9610	317	30,32	18,99
(A4024-3023)(6+7)-I-6	6029	317,5	18,99	12813	317	40,42	9610	317	30,32	18,99
(A4011-3017)(4+5)-I-5	6029	317,5	18,99	12813	317	40,42	9610	317	30,32	18,99
(A4006-5055)(6+7)-II-7	6029	317,5	18,99	12813	317	40,42	9610	317	30,32	18,99
(A3024-2023)(4+5)-X-5	6029	317	19,02	12813	317	40,42	9610	317	30,32	19,02
(A4006-3012)(4+5)-XI-7	6029	317	19,02	12813	317	40,42	9610	317	30,32	19,02
(A4024-5023)2	6029	317	19,02	12813	317	40,42	9610	317	30,32	19,02
(A4024-5023)(4+5)-III-6	6029	317	19,02	12813	317	40,42	9610	317	30,32	19,02
(A4024-5023)(6+7)-IX-1	6029	317	19,02	12813	317	40,42	9610	317	30,32	19,02
(A4024-5023)(6+7)-III-6	6029	316	19,08	12813	316	40,55	9610	316	30,41	19,08
(A4024-5023)(6+7)-IV-8	6029	316,5	19,05	12813	316	40,55	9610	316	30,41	19,05
(A4023-5099)(6+7)-III-3	6029	316,5	19,05	12813	316	40,55	9610	316	30,41	19,05
(A3006-4012)(4+5)-X-5	6029	316	19,08	12813	316	40,55	9610	316	30,41	19,08
(A3011-2010)(4+5)-XII-6	6029	315	19,14	12813	315	40,68	9610	315	30,51	19,14
(A4005-3006)(6+7)-IX-8	6029	315	19,14	12813	315	40,68	9610	315	30,51	19,14
(A4024-5023)(4+5)-IV-8	6029	315	19,14	12813	315	40,68	9610	315	30,51	19,14
(A2005-3006)(6+7)-XII-3	6029	315,5	19,11	12813	315	40,68	9610	315	30,51	19,11
(A2011-3010)1	6029	315,5	19,11	12813	315	40,68	9610	315	30,51	19,11
(A3023-4013)(4+5)-XI-4	6029	315,5	19,11	12813	315	40,68	9610	315	30,51	19,11
(A4006-5055)(4+5)-V-6	6029	313,5	19,23	12813	314	40,81	9610	314	30,61	19,23
(A2024-1023)(4+5)-IX-1	6029	314,5	19,17	12813	314	40,81	9610	314	30,61	19,17
(A2023-1013)(6+7)-V-5	6029	314,5	19,17	12813	314	40,81	9610	314	30,61	19,17
(A4023-3013)(6+7)-IX-4	6029	314	19,20	12813	314	40,81	9610	314	30,61	19,20
(A4005-5006)(4+5)-IX-8	6029	314	19,20	12813	314	40,81	9610	314	30,61	19,20
(A2005-3006)(4+5)-XII-3	6029	313,5	19,23	12813	314	40,81	9610	314	30,61	19,23
(A4005-5006)(4+5)-VII-3	6029	313,5	19,23	12813	314	40,81	9610	314	30,61	19,23
(A5005-4006)(4+5)-XI-2	6029	314,5	19,17	12813	314	40,81	9610	314	30,61	19,17
(A4006-5055)(4+5)-II-7	6029	314,5	19,17	12813	314	40,81	9610	314	30,61	19,17
(A4014-3015)(4+5)-IX-4	6029	313	19,26	12813	313	40,94	9610	313	30,70	19,26
(A4005-5006)(6+7)-IX-8	6029	313	19,26	12813	313	40,94	9610	313	30,70	19,26
(A2011-3010)(4+5)-II-6	6029	312,5	19,29	12813	313	40,94	9610	313	30,70	19,29

(A2008-3014)(6+7)-IX-1	6029	312,5	19,29	12813	313	40,94	9610	313	30,70	19,29
(A4011-3017)(4+5)-V-1	6029	312,5	19,29	12813	313	40,94	9610	313	30,70	19,29
(A5005-4006)(6+7)-XI-2	6029	312,5	19,29	12813	313	40,94	9610	313	30,70	19,29
(A4005-5006)(6+7)-II-7	6029	312,5	19,29	12813	313	40,94	9610	313	30,70	19,29
(A4005-3006)(4+5)-X-4	6029	313,5	19,23	12813	313	40,94	9610	313	30,70	19,23
(A4011-3017)(6+7)-I-5	6029	313	19,26	12813	313	40,94	9610	313	30,70	19,26
(A2024-1023)(4+5)-XII-6	6029	312	19,32	12813	312	41,07	9610	312	30,80	19,32
(A2023-1013)(4+5)-V-5	6029	312	19,32	12813	312	41,07	9610	312	30,80	19,32
(A2014-3015)1	6029	312	19,32	12813	312	41,07	9610	312	30,80	19,32
(A3006-4012)(6+7)-I-6	6029	312	19,32	12813	312	41,07	9610	312	30,80	19,32
(A2015-3014)(6+7)-VI-7	6029	311,5	19,35	12813	312	41,07	9610	312	30,80	19,35
(A4008-3014)(4+5)-X-8	6029	311,5	19,35	12813	312	41,07	9610	312	30,80	19,35
(A4005-5006)(4+5)-III-5	6029	311,5	19,35	12813	312	41,07	9610	312	30,80	19,35
(A5006-4055)(6+7)-I-2	6029	311,5	19,35	12813	312	41,07	9610	312	30,80	19,35
(A2011-3017)(4+5)-III-5	6029	312,5	19,29	12813	312	41,07	9610	312	30,80	19,29
(A3005-4006)(6+7)-III-3	6029	312,5	19,29	12813	312	41,07	9610	312	30,80	19,29
(A4014-3015)(6+7)-IX-8	6029	312,5	19,29	12813	312	41,07	9610	312	30,80	19,29
(A4011-3010)(4+5)-X-1	6029	312,5	19,29	12813	312	41,07	9610	312	30,80	19,29
(A4005-5006)(6+7)-VII-3	6029	312,5	19,29	12813	312	41,07	9610	312	30,80	19,29
(A5024-4023)(4+5)-X-3	6029	312,5	19,29	12813	312	41,07	9610	312	30,80	19,29
(A2008-3014)(6+7)-V-8	6029	310,5	19,42	12813	311	41,20	9610	311	30,90	19,42
(A2011-3017)(6+7)-III-5	6029	310,5	19,42	12813	311	41,20	9610	311	30,90	19,42
(A4005-5006)(4+5)-II-7	6029	311	19,39	12813	311	41,20	9610	311	30,90	19,39
(A5006-4055)(4+5)-I-2	6029	311	19,39	12813	311	41,20	9610	311	30,90	19,39
(A4006-5055)(6+7)-V-6	6029	311	19,39	12813	311	41,20	9610	311	30,90	19,39
(A4005-3006)(6+7)-VII-7	6029	310,5	19,42	12813	310	41,33	9610	310	31,00	19,42
(A5024-4023)(6+7)-X-3	6029	310,5	19,42	12813	310	41,33	9610	310	31,00	19,42
(A3005-4006)(4+5)-XII-8	6029	310	19,45	12813	310	41,33	9610	310	31,00	19,45
(A3005-4006)(4+5)-III-3	6029	310	19,45	12813	310	41,33	9610	310	31,00	19,45
(A4005-5006)(6+7)-III-5	6029	310	19,45	12813	310	41,33	9610	310	31,00	19,45
(A4023-5099)(6+7)-VIII-2	6029	310	19,45	12813	310	41,33	9610	310	31,00	19,45
(A5006-4055)(6+7)-VII-5	6029	309	19,51	12813	309	41,47	9610	309	31,10	19,51
(A4005-5006)(4+5)-IX-2	6029	308,5	19,54	12813	309	41,47	9610	309	31,10	19,54
(A2023-1013)(6+7)-I-1	6029	309,5	19,48	12813	309	41,47	9610	309	31,10	19,48
(A2008-3014)(6+7)-I-4	6029	308,5	19,54	12813	308	41,60	9610	308	31,20	19,54
(A3005-4006)(6+7)-XII-8	6029	308	19,57	12813	308	41,60	9610	308	31,20	19,57
(A4014-3015)(6+7)-X-4	6029	308	19,57	12813	308	41,60	9610	308	31,20	19,57
(A4005-5006)(4+5)-V-7	6029	308	19,57	12813	308	41,60	9610	308	31,20	19,57
(A5023-4099)(6+7)-I-8	6029	308	19,57	12813	308	41,60	9610	308	31,20	19,57
(A5006-4055)(6+7)-III-6	6029	308	19,57	12813	308	41,60	9610	308	31,20	19,57
(A4024-5023)(4+5)-XI-3	6029	308	19,57	12813	308	41,60	9610	308	31,20	19,57
(A4011-3017)(6+7)-V-1	6029	308,5	19,54	12813	308	41,60	9610	308	31,20	19,54
(A5006-4055)(4+5)-VII-5	6029	308,5	19,54	12813	308	41,60	9610	308	31,20	19,54
(A3005-4006)(4+5)-IX-8	6029	307	19,64	12813	307	41,74	9610	307	31,30	19,64
(A4005-5006)(6+7)-V-7	6029	307	19,64	12813	307	41,74	9610	307	31,30	19,64

(A5023-4099)(6+7)-III-8	6029	307	19,64	12813	307	41,74	9610	307	31,30	19,64
(A2015-3014)(4+5)-IV-3	6029	306,5	19,67	12813	307	41,74	9610	307	31,30	19,67
(A4011-3010)(4+5)-XI-5	6029	306,5	19,67	12813	307	41,74	9610	307	31,30	19,67
(A4023-3013)(6+7)-VII-2	6029	306,5	19,67	12813	307	41,74	9610	307	31,30	19,67
(A4008-3014)(6+7)-X-8	6029	306,5	19,67	12813	307	41,74	9610	307	31,30	19,67
(A5023-4099)(4+5)-I-8	6029	307,5	19,61	12813	307	41,74	9610	307	31,30	19,61
(A5006-4055)(4+5)-III-6	6029	307,5	19,61	12813	307	41,74	9610	307	31,30	19,61
(A2023-1013)(4+5)-I-1	6029	307	19,64	12813	307	41,74	9610	307	31,30	19,64
(A3023-4013)(4+5)-XI-8	6029	307	19,64	12813	307	41,74	9610	307	31,30	19,64
(A4024-3023)(4+5)-I-6	6029	307	19,64	12813	307	41,74	9610	307	31,30	19,64
(A4005-5006)(6+7)-IX-2	6029	307	19,64	12813	307	41,74	9610	307	31,30	19,64
(A4023-5099)(4+5)-VIII-2	6029	307	19,64	12813	307	41,74	9610	307	31,30	19,64
(A3023-4013)(4+5)-VII-3	6029	306	19,70	12813	306	41,87	9610	306	31,41	19,70
(A4005-5006)(6+7)-VI-5	6029	306	19,70	12813	306	41,87	9610	306	31,41	19,70
(A5023-4099)(4+5)-III-8	6029	306	19,70	12813	306	41,87	9610	306	31,41	19,70
(A5006-4055)(4+5)-X-7	6029	306	19,70	12813	306	41,87	9610	306	31,41	19,70
(A5006-4055)(6+7)-X-7	6029	305,5	19,73	12813	306	41,87	9610	306	31,41	19,73
(A4024-5023)(6+7)-VIII-6	6029	305,5	19,73	12813	306	41,87	9610	306	31,41	19,73
(A2006-1012)(4+5)-XII-5	6029	306,5	19,67	12813	306	41,87	9610	306	31,41	19,67
(A4024-5023)(6+7)-XI-3	6029	306,5	19,67	12813	306	41,87	9610	306	31,41	19,67
(A2014-3015)(4+5)-VIII-3	6029	304,5	19,80	12813	305	42,01	9610	305	31,51	19,80
(A2011-3017)2	6029	304,5	19,80	12813	305	42,01	9610	305	31,51	19,80
(A4011-3010)(6+7)-IX-1	6029	304,5	19,80	12813	305	42,01	9610	305	31,51	19,80
(A4005-5006)(4+5)-VI-5	6029	304,5	19,80	12813	305	42,01	9610	305	31,51	19,80
(A4008-3014)(6+7)-VII-5	6029	305,5	19,73	12813	305	42,01	9610	305	31,51	19,73
(A3024-2023)(6+7)-X-5	6029	305	19,77	12813	305	42,01	9610	305	31,51	19,77
(A3024-4023)(6+7)-V-6	6029	305	19,77	12813	305	42,01	9610	305	31,51	19,77
(A4014-3015)(4+5)-XII-8	6029	305	19,77	12813	305	42,01	9610	305	31,51	19,77
(A4008-3014)(6+7)-IX-1	6029	305	19,77	12813	305	42,01	9610	305	31,51	19,77
(A3005-4006)(6+7)-IX-8	6029	304,5	19,80	12813	305	42,01	9610	305	31,51	19,80
(A4005-3006)(6+7)-X-4	6029	305,5	19,73	12813	305	42,01	9610	305	31,51	19,73
(A3011-2010)(6+7)-IV-2	6029	304	19,83	12813	304	42,15	9610	304	31,61	19,83
(A3011-2010)(4+5)-VI-6	6029	304	19,83	12813	304	42,15	9610	304	31,61	19,83
(A5023-4099)(4+5)-X-6	6029	303,5	19,86	12813	304	42,15	9610	304	31,61	19,86
(A4006-5055)(6+7)-VI-3	6029	303,5	19,86	12813	304	42,15	9610	304	31,61	19,86
(A4024-5023)(4+5)-VIII-6	6029	304,5	19,80	12813	304	42,15	9610	304	31,61	19,80
(A2006-1012)(6+7)-I-5	6029	304	19,83	12813	304	42,15	9610	304	31,61	19,83
(A4023-3013)(4+5)-VII-2	6029	304	19,83	12813	304	42,15	9610	304	31,61	19,83
(A2024-1023)(6+7)-IX-1	6029	303,5	19,86	12813	303	42,29	9610	303	31,72	19,86
(A2006-1012)(6+7)-XII-5	6029	303	19,90	12813	303	42,29	9610	303	31,72	19,90
(A2008-3014)(4+5)-IX-1	6029	303	19,90	12813	303	42,29	9610	303	31,72	19,90
(A3008-4014)2	6029	303	19,90	12813	303	42,29	9610	303	31,72	19,90
(A3008-4014)(4+5)-I-1	6029	303	19,90	12813	303	42,29	9610	303	31,72	19,90
(A5023-4099)(6+7)-X-6	6029	303	19,90	12813	303	42,29	9610	303	31,72	19,90
(A4024-5023)(4+5)-V-8	6029	303	19,90	12813	303	42,29	9610	303	31,72	19,90

(A4005-5006)(4+5)-XI-6	6029	303,5	19,86	12813	303	42,29	9610	303	31,72	19,86
(A3008-4014)(6+7)-XII-1	6029	302	19,96	12813	302	42,43	9610	302	31,82	19,96
(A4024-5023)(6+7)-V-8	6029	302	19,96	12813	302	42,43	9610	302	31,82	19,96
(A4005-3006)(4+5)-VII-7	6029	302,5	19,93	12813	302	42,43	9610	302	31,82	19,93
(A4014-3015)(6+7)-XII-8	6029	302,5	19,93	12813	302	42,43	9610	302	31,82	19,93
(A2024-1023)(6+7)-XII-6	6029	302	19,96	12813	302	42,43	9610	302	31,82	19,96
(A3005-4006)(4+5)-X-4	6029	302	19,96	12813	302	42,43	9610	302	31,82	19,96
(A4005-5006)(6+7)-XI-6	6029	302	19,96	12813	302	42,43	9610	302	31,82	19,96
(A2005-3006)(4+5)-IX-4	6029	301	20,03	12813	301	42,57	9610	301	31,93	20,03
(A2011-3017)(6+7)-I-1	6029	301	20,03	12813	301	42,57	9610	301	31,93	20,03
(A4011-3010)(6+7)-XI-5	6029	301	20,03	12813	301	42,57	9610	301	31,93	20,03
(A3011-4017)(6+7)-X-4	6029	301	20,03	12813	301	42,57	9610	301	31,93	20,03
(A4005-5006)2	6029	301	20,03	12813	301	42,57	9610	301	31,93	20,03
(A4006-5055)(4+5)-VI-3	6029	301	20,03	12813	301	42,57	9610	301	31,93	20,03
(A4023-5099)(4+5)-XI-2	6029	301	20,03	12813	301	42,57	9610	301	31,93	20,03
(A2006-1012)(4+5)-I-5	6029	300,5	20,06	12813	301	42,57	9610	301	31,93	20,06
(A3024-4023)(4+5)-V-6	6029	300,5	20,06	12813	301	42,57	9610	301	31,93	20,06
(A3006-4012)(6+7)-X-5	6029	300,5	20,06	12813	301	42,57	9610	301	31,93	20,06
(A4024-5023)(4+5)-V-4	6029	301,5	20,00	12813	301	42,57	9610	301	31,93	20,00
(A4024-5023)(4+5)-IX-1	6029	301	20,03	12813	301	42,57	9610	301	31,93	20,03
(A3023-4013)(6+7)-XI-8	6029	299,5	20,13	12813	300	42,71	9610	300	32,03	20,13
(A4023-3013)(4+5)-XII-6	6029	299,5	20,13	12813	300	42,71	9610	300	32,03	20,13
(A5006-4055)(6+7)-IX-4	6029	299,5	20,13	12813	300	42,71	9610	300	32,03	20,13
(A4024-5023)(6+7)-IX-1	6029	299,5	20,13	12813	300	42,71	9610	300	32,03	20,13
(A5006-4055)(4+5)-IX-4	6029	300,5	20,06	12813	300	42,71	9610	300	32,03	20,06
(A4006-5055)(6+7)-I-5	6029	300,5	20,06	12813	300	42,71	9610	300	32,03	20,06
(A3005-2006)(4+5)-X-7	6029	300	20,10	12813	300	42,71	9610	300	32,03	20,10
(A2011-3017)(6+7)-X-5	6029	300	20,10	12813	300	42,71	9610	300	32,03	20,10
(A3005-4006)(6+7)-X-4	6029	300	20,10	12813	300	42,71	9610	300	32,03	20,10
(A4008-3014)(4+5)-VII-5	6029	300	20,10	12813	300	42,71	9610	300	32,03	20,10
(A4008-3014)(4+5)-IX-1	6029	300	20,10	12813	300	42,71	9610	300	32,03	20,10
(A4006-5055)(6+7)-II-7	6029	300	20,10	12813	300	42,71	9610	300	32,03	20,10
(A4024-5023)(6+7)-V-4	6029	300	20,10	12813	300	42,71	9610	300	32,03	20,10
(A4024-5023)(4+5)-III-6	6029	300	20,10	12813	300	42,71	9610	300	32,03	20,10
(A2005-3006)(6+7)-IX-4	6029	299,5	20,13	12813	299	42,85	9610	299	32,14	20,13
(A2011-3017)(4+5)-I-1	6029	299,5	20,13	12813	299	42,85	9610	299	32,14	20,13
(A2008-3014)(4+5)-V-8	6029	299	20,16	12813	299	42,85	9610	299	32,14	20,16
(A4023-5099)(4+5)-I-7	6029	299	20,16	12813	299	42,85	9610	299	32,14	20,16
(A3011-4017)(4+5)-X-4	6029	297,5	20,27	12813	298	43,00	9610	298	32,25	20,27
(A3024-4023)(6+7)-VI-1	6029	298,5	20,20	12813	298	43,00	9610	298	32,25	20,20
(A2011-3017)(4+5)-X-5	6029	298	20,23	12813	298	43,00	9610	298	32,25	20,23
(A4024-5023)(4+5)-III-2	6029	298	20,23	12813	298	43,00	9610	298	32,25	20,23
(A4023-5099)(6+7)-XI-2	6029	298	20,23	12813	298	43,00	9610	298	32,25	20,23
(A3008-2014)2	6029	297,5	20,27	12813	298	43,00	9610	298	32,25	20,27
(A3023-4013)(6+7)-VII-3	6029	298,5	20,20	12813	298	43,00	9610	298	32,25	20,20

(A4024-5023)(6+7)-III-6	6029	298,5	20,20	12813	298	43,00	9610	298	32,25	20,20
(A4005-5006)(4+5)-IX-8	6029	297	20,30	12813	297	43,14	9610	297	32,36	20,30
(A4006-5055)(4+5)-X-7	6029	297	20,30	12813	297	43,14	9610	297	32,36	20,30
(A4006-3012)(6+7)-XI-7	6029	296,5	20,33	12813	297	43,14	9610	297	32,36	20,33
(A4024-5023)(6+7)-III-2	6029	296,5	20,33	12813	297	43,14	9610	297	32,36	20,33
(A4005-5006)(4+5)-XII-4	6029	297,5	20,27	12813	297	43,14	9610	297	32,36	20,27
(A4006-5055)(4+5)-I-5	6029	297,5	20,27	12813	297	43,14	9610	297	32,36	20,27
(A4023-3013)(6+7)-XII-6	6029	297	20,30	12813	297	43,14	9610	297	32,36	20,30
(A3008-4014)(6+7)-I-1	6029	297	20,30	12813	297	43,14	9610	297	32,36	20,30
(A4006-5055)(4+5)-II-7	6029	297	20,30	12813	297	43,14	9610	297	32,36	20,30
(A3024-2023)(4+5)-X-5	6029	296	20,37	12813	296	43,29	9610	296	32,47	20,37
(A2014-3015)(6+7)-VIII-3	6029	296	20,37	12813	296	43,29	9610	296	32,47	20,37
(A4006-3012)(4+5)-XI-7	6029	296	20,37	12813	296	43,29	9610	296	32,47	20,37
(A3008-4014)(4+5)-XII-1	6029	296	20,37	12813	296	43,29	9610	296	32,47	20,37
(A4005-5006)(6+7)-XII-4	6029	296	20,37	12813	296	43,29	9610	296	32,47	20,37
(A4023-5099)(6+7)-I-7	6029	296	20,37	12813	296	43,29	9610	296	32,47	20,37
(A4023-5099)(6+7)-IV-6	6029	296	20,37	12813	296	43,29	9610	296	32,47	20,37
(A4005-5006)(6+7)-IX-8	6029	295,5	20,40	12813	296	43,29	9610	296	32,47	20,40
(A3006-4012)(4+5)-I-6	6029	296,5	20,33	12813	296	43,29	9610	296	32,47	20,33
(A5005-4006)3	6029	296,5	20,33	12813	296	43,29	9610	296	32,47	20,33
(A4023-5099)(6+7)-VII-4	6029	296,5	20,33	12813	296	43,29	9610	296	32,47	20,33
(A5024-4023)(6+7)-I-2	6029	295	20,44	12813	295	43,43	9610	295	32,58	20,44
(A4011-3017)1	6029	294,5	20,47	12813	295	43,43	9610	295	32,58	20,47
(A4005-5006)(6+7)-II-7	6029	295,5	20,40	12813	295	43,43	9610	295	32,58	20,40
(A4006-3012)(4+5)-XI-3	6029	295	20,44	12813	295	43,43	9610	295	32,58	20,44
(A3006-4012)(4+5)-X-5	6029	295	20,44	12813	295	43,43	9610	295	32,58	20,44
(A4005-5006)(4+5)-III-1	6029	295	20,44	12813	295	43,43	9610	295	32,58	20,44
(A2005-3006)(6+7)-XII-3	6029	294	20,51	12813	294	43,58	9610	294	32,69	20,51
(A3011-2017)(4+5)-V-4	6029	294	20,51	12813	294	43,58	9610	294	32,69	20,51
(A3024-4023)(4+5)-VI-1	6029	294	20,51	12813	294	43,58	9610	294	32,69	20,51
(A4005-5006)(4+5)-II-7	6029	294	20,51	12813	294	43,58	9610	294	32,69	20,51
(A4006-5055)(6+7)-X-7	6029	294	20,51	12813	294	43,58	9610	294	32,69	20,51
(A4014-3015)(4+5)-IX-8	6029	293,5	20,54	12813	294	43,58	9610	294	32,69	20,54
(A4005-5006)(6+7)-III-1	6029	293,5	20,54	12813	294	43,58	9610	294	32,69	20,54
(A4006-3012)(6+7)-XI-3	6029	294,5	20,47	12813	294	43,58	9610	294	32,69	20,47
(A4024-5023)2	6029	294,5	20,47	12813	294	43,58	9610	294	32,69	20,47
(A3005-2006)(6+7)-X-7	6029	293	20,58	12813	293	43,73	9610	293	32,80	20,58
(A5024-4023)(4+5)-I-2	6029	293	20,58	12813	293	43,73	9610	293	32,80	20,58
(A4023-5099)(6+7)-VIII-2	6029	293	20,58	12813	293	43,73	9610	293	32,80	20,58
(A3008-4014)(4+5)-VII-8	6029	292,5	20,61	12813	293	43,73	9610	293	32,80	20,61
(A2024-1023)(4+5)-IX-1	6029	293	20,58	12813	293	43,73	9610	293	32,80	20,58
(A4023-5099)(4+5)-IV-6	6029	293	20,58	12813	293	43,73	9610	293	32,80	20,58
(A4023-5099)(4+5)-VII-4	6029	293	20,58	12813	293	43,73	9610	293	32,80	20,58
(A4006-5055)(4+5)-VII-2	6029	292	20,65	12813	292	43,88	9610	292	32,91	20,65
(A4005-5006)(4+5)-V-3	6029	291,5	20,68	12813	292	43,88	9610	292	32,91	20,68

(A5006-4055)(6+7)-I-6	6029	291,5	20,68	12813	292	43,88	9610	292	32,91	20,68
(A2005-3006)(4+5)-XII-3	6029	292,5	20,61	12813	292	43,88	9610	292	32,91	20,61
(A2024-1023)(4+5)-XII-6	6029	291	20,72	12813	291	44,03	9610	291	33,02	20,72
(A5023-4099)(6+7)-I-8	6029	291	20,72	12813	291	44,03	9610	291	33,02	20,72
(A3006-4012)(6+7)-I-6	6029	290,5	20,75	12813	291	44,03	9610	291	33,02	20,75
(A3011-4017)(6+7)-I-8	6029	290,5	20,75	12813	291	44,03	9610	291	33,02	20,75
(A3008-4014)(4+5)-III-4	6029	290,5	20,75	12813	291	44,03	9610	291	33,02	20,75
(A5006-4055)(6+7)-III-6	6029	290,5	20,75	12813	291	44,03	9610	291	33,02	20,75
(A4011-3010)(6+7)-XII-1	6029	291,5	20,68	12813	291	44,03	9610	291	33,02	20,68
(A3024-4023)(4+5)-IX-1	6029	291	20,72	12813	291	44,03	9610	291	33,02	20,72
(A4014-3015)(6+7)-IX-8	6029	291	20,72	12813	291	44,03	9610	291	33,02	20,72
(A5006-4055)(4+5)-I-6	6029	291	20,72	12813	291	44,03	9610	291	33,02	20,72
(A4005-5006)(4+5)-I-5	6029	289,5	20,83	12813	290	44,18	9610	290	33,14	20,83
(A5005-4006)(6+7)-VII-3	6029	290	20,79	12813	290	44,18	9610	290	33,14	20,79
(A5024-4023)3	6029	290	20,79	12813	290	44,18	9610	290	33,14	20,79
(A5023-4099)(4+5)-I-8	6029	290	20,79	12813	290	44,18	9610	290	33,14	20,79
(A5006-4055)(4+5)-III-6	6029	290	20,79	12813	290	44,18	9610	290	33,14	20,79
(A4023-5099)(4+5)-VIII-2	6029	290	20,79	12813	290	44,18	9610	290	33,14	20,79
(A5006-4055)(4+5)-IX-7	6029	289,5	20,83	12813	290	44,18	9610	290	33,14	20,83
(A4005-5006)(6+7)-V-3	6029	290,5	20,75	12813	290	44,18	9610	290	33,14	20,75
(A4024-5023)(4+5)-XI-3	6029	290,5	20,75	12813	290	44,18	9610	290	33,14	20,75
(A4011-3010)(4+5)-IX-1	6029	289	20,86	12813	289	44,34	9610	289	33,25	20,86
(A5006-4055)(4+5)-X-7	6029	289	20,86	12813	289	44,34	9610	289	33,25	20,86
(A2008-3014)(6+7)-V-8	6029	289,5	20,83	12813	289	44,34	9610	289	33,25	20,83
(A4024-3023)(6+7)-III-2	6029	289,5	20,83	12813	289	44,34	9610	289	33,25	20,83
(A4014-3015)(4+5)-X-4	6029	289,5	20,83	12813	289	44,34	9610	289	33,25	20,83
(A5006-4055)(6+7)-IX-7	6029	289	20,86	12813	289	44,34	9610	289	33,25	20,86
(A4006-5055)(6+7)-VII-2	6029	289	20,86	12813	289	44,34	9610	289	33,25	20,86
(A4024-5023)(6+7)-XI-3	6029	289	20,86	12813	289	44,34	9610	289	33,25	20,86
(A2023-1013)(6+7)-I-1	6029	288	20,93	12813	288	44,49	9610	288	33,37	20,93
(A2011-3010)1	6029	288	20,93	12813	288	44,49	9610	288	33,37	20,93
(A3024-4023)(4+5)-XII-1	6029	288	20,93	12813	288	44,49	9610	288	33,37	20,93
(A5005-4006)(4+5)-VII-3	6029	288	20,93	12813	288	44,49	9610	288	33,37	20,93
(A4005-5006)(6+7)-I-5	6029	288	20,93	12813	288	44,49	9610	288	33,37	20,93
(A5006-4055)(6+7)-X-7	6029	288	20,93	12813	288	44,49	9610	288	33,37	20,93
(A2011-3017)(6+7)-XII-5	6029	287,5	20,97	12813	288	44,49	9610	288	33,37	20,97
(A5023-4099)(4+5)-V-7	6029	287,5	20,97	12813	288	44,49	9610	288	33,37	20,97
(A3023-2013)(6+7)-IX-6	6029	288,5	20,90	12813	288	44,49	9610	288	33,37	20,90
(A5023-4099)(6+7)-V-7	6029	288,5	20,90	12813	288	44,49	9610	288	33,37	20,90
(A4014-3015)(6+7)-X-4	6029	287	21,01	12813	287	44,64	9610	287	33,48	21,01
(A3011-2010)(6+7)-VI-6	6029	286,5	21,04	12813	287	44,64	9610	287	33,48	21,04
(A3024-4023)(6+7)-IX-1	6029	286,5	21,04	12813	287	44,64	9610	287	33,48	21,04
(A3008-4014)(6+7)-VII-8	6029	286,5	21,04	12813	287	44,64	9610	287	33,48	21,04
(A3011-4017)(4+5)-I-8	6029	287,5	20,97	12813	287	44,64	9610	287	33,48	20,97
(A3023-2013)(4+5)-IX-6	6029	287	21,01	12813	287	44,64	9610	287	33,48	21,01

(A2023-1013)(4+5)-I-1	6029	286	21,08	12813	286	44,80	9610	286	33,60	21,08
(A3011-2017)(6+7)-V-4	6029	286	21,08	12813	286	44,80	9610	286	33,60	21,08
(A2011-3017)(4+5)-XII-5	6029	286	21,08	12813	286	44,80	9610	286	33,60	21,08
(A3023-4013)(4+5)-XI-8	6029	286	21,08	12813	286	44,80	9610	286	33,60	21,08
(A4005-5006)(4+5)-XI-6	6029	286	21,08	12813	286	44,80	9610	286	33,60	21,08
(A5023-4099)(4+5)-IV-7	6029	286	21,08	12813	286	44,80	9610	286	33,60	21,08
(A2015-3014)(6+7)-IV-3	6029	285,5	21,12	12813	286	44,80	9610	286	33,60	21,12
(A4005-5006)(4+5)-X-2	6029	286,5	21,04	12813	286	44,80	9610	286	33,60	21,04
(A4006-5055)(6+7)-VI-3	6029	286,5	21,04	12813	286	44,80	9610	286	33,60	21,04
(A3008-2014)(4+5)-I-4	6029	285	21,15	12813	285	44,96	9610	285	33,72	21,15
(A3023-4013)(4+5)-VII-3	6029	285	21,15	12813	285	44,96	9610	285	33,72	21,15
(A3006-4012)(4+5)-IX-7	6029	285	21,15	12813	285	44,96	9610	285	33,72	21,15
(A4005-5006)(6+7)-XI-6	6029	285	21,15	12813	285	44,96	9610	285	33,72	21,15
(A4024-5023)(4+5)-XII-5	6029	285	21,15	12813	285	44,96	9610	285	33,72	21,15
(A3006-2012)(4+5)-X-3	6029	284,5	21,19	12813	285	44,96	9610	285	33,72	21,19
(A3008-4014)(6+7)-III-4	6029	284,5	21,19	12813	285	44,96	9610	285	33,72	21,19
(A5023-4099)(4+5)-VIII-4	6029	284,5	21,19	12813	285	44,96	9610	285	33,72	21,19
(A3008-2014)(6+7)-I-4	6029	285,5	21,12	12813	285	44,96	9610	285	33,72	21,12
(A2015-3014)(4+5)-IV-3	6029	285,5	21,12	12813	285	44,96	9610	285	33,72	21,12
(A3005-4006)(6+7)-IV-8	6029	285,5	21,12	12813	285	44,96	9610	285	33,72	21,12
(A4011-3010)(4+5)-XI-5	6029	285,5	21,12	12813	285	44,96	9610	285	33,72	21,12
(A4023-3013)(6+7)-VII-2	6029	285,5	21,12	12813	285	44,96	9610	285	33,72	21,12
(A4023-3013)(6+7)-I-6	6029	285,5	21,12	12813	285	44,96	9610	285	33,72	21,12
(A5023-4099)(6+7)-VIII-4	6029	285,5	21,12	12813	285	44,96	9610	285	33,72	21,12
(A2006-1012)(4+5)-XII-5	6029	285	21,15	12813	285	44,96	9610	285	33,72	21,15
(A4005-5006)(6+7)-X-2	6029	285	21,15	12813	285	44,96	9610	285	33,72	21,15
(A5023-4099)(6+7)-IV-7	6029	285	21,15	12813	285	44,96	9610	285	33,72	21,15
(A2024-1023)(4+5)-XI-6	6029	283,5	21,27	12813	284	45,12	9610	284	33,84	21,27
(A3006-2012)(6+7)-X-3	6029	283,5	21,27	12813	284	45,12	9610	284	33,84	21,27
(A2011-3017)(4+5)-III-8	6029	283,5	21,27	12813	284	45,12	9610	284	33,84	21,27
(A4011-3010)(6+7)-IX-1	6029	283,5	21,27	12813	284	45,12	9610	284	33,84	21,27
(A4024-5023)(6+7)-XII-5	6029	283,5	21,27	12813	284	45,12	9610	284	33,84	21,27
(A4023-5099)(4+5)-XI-2	6029	283,5	21,27	12813	284	45,12	9610	284	33,84	21,27
(A3024-4023)(6+7)-XII-1	6029	284	21,23	12813	284	45,12	9610	284	33,84	21,23
(A4014-3015)(4+5)-XII-8	6029	284	21,23	12813	284	45,12	9610	284	33,84	21,23
(A5024-4023)(6+7)-I-6	6029	284	21,23	12813	284	45,12	9610	284	33,84	21,23
(A5006-4055)(4+5)-X-4	6029	284	21,23	12813	284	45,12	9610	284	33,84	21,23
(A4024-5023)(4+5)-V-4	6029	284	21,23	12813	284	45,12	9610	284	33,84	21,23
(A2024-3023)(6+7)-XII-6	6029	284,5	21,19	12813	284	45,12	9610	284	33,84	21,19
(A3011-2010)(4+5)-VI-6	6029	283	21,30	12813	283	45,28	9610	283	33,96	21,30
(A3005-4006)(4+5)-IV-8	6029	283	21,30	12813	283	45,28	9610	283	33,96	21,30
(A4023-3013)(4+5)-VII-2	6029	283	21,30	12813	283	45,28	9610	283	33,96	21,30
(A4023-3013)(4+5)-I-6	6029	283	21,30	12813	283	45,28	9610	283	33,96	21,30
(A5006-4055)(4+5)-IX-4	6029	283	21,30	12813	283	45,28	9610	283	33,96	21,30
(A4006-5055)(6+7)-I-5	6029	283	21,30	12813	283	45,28	9610	283	33,96	21,30

(A4024-5023)(6+7)-V-4	6029	282,5	21,34	12813	283	45,28	9610	283	33,96	21,34
(A2014-3015)(4+5)-VIII-3	6029	283,5	21,27	12813	283	45,28	9610	283	33,96	21,27
(A4006-5055)(4+5)-VI-3	6029	283,5	21,27	12813	283	45,28	9610	283	33,96	21,27
(A5006-4055)(6+7)-X-4	6029	283	21,30	12813	283	45,28	9610	283	33,96	21,30
(A2011-3017)(6+7)-III-8	6029	282	21,38	12813	282	45,44	9610	282	34,08	21,38
(A5024-4023)(4+5)-I-6	6029	282	21,38	12813	282	45,44	9610	282	34,08	21,38
(A4023-5099)(4+5)-I-7	6029	282	21,38	12813	282	45,44	9610	282	34,08	21,38
(A2006-1012)(6+7)-XII-5	6029	281,5	21,42	12813	282	45,44	9610	282	34,08	21,42
(A4024-5023)(4+5)-VII-8	6029	281,5	21,42	12813	282	45,44	9610	282	34,08	21,42
(A5006-4055)(6+7)-IX-4	6029	282,5	21,34	12813	282	45,44	9610	282	34,08	21,34
(A2024-3023)(4+5)-XII-6	6029	280,5	21,49	12813	281	45,60	9610	281	34,20	21,49
(A3008-4014)(6+7)-XII-1	6029	280,5	21,49	12813	281	45,60	9610	281	34,20	21,49
(A4023-5099)(6+7)-XI-2	6029	280,5	21,49	12813	281	45,60	9610	281	34,20	21,49
(A2024-1023)(6+7)-XII-6	6029	281	21,46	12813	281	45,60	9610	281	34,20	21,46
(A2011-3010)(6+7)-VI-2	6029	281	21,46	12813	281	45,60	9610	281	34,20	21,46
(A5006-4055)(4+5)-XII-7	6029	281	21,46	12813	281	45,60	9610	281	34,20	21,46
(A4024-5023)(4+5)-III-2	6029	280,5	21,49	12813	281	45,60	9610	281	34,20	21,49
(A3008-2014)1	6029	280	21,53	12813	280	45,76	9610	280	34,32	21,53
(A2011-3017)(6+7)-I-1	6029	280	21,53	12813	280	45,76	9610	280	34,32	21,53
(A4006-3012)(4+5)-VII-4	6029	280	21,53	12813	280	45,76	9610	280	34,32	21,53
(A4005-5006)(4+5)-XII-4	6029	280	21,53	12813	280	45,76	9610	280	34,32	21,53
(A2011-3017)(4+5)-V-4	6029	279,5	21,57	12813	280	45,76	9610	280	34,32	21,57
(A3011-4017)(6+7)-X-4	6029	279,5	21,57	12813	280	45,76	9610	280	34,32	21,57
(A4006-5055)(4+5)-X-7	6029	279,5	21,57	12813	280	45,76	9610	280	34,32	21,57
(A5006-4055)(6+7)-XII-7	6029	280,5	21,49	12813	280	45,76	9610	280	34,32	21,49
(A3006-2012)(4+5)-XI-5	6029	280	21,53	12813	280	45,76	9610	280	34,32	21,53
(A4006-5055)(4+5)-I-5	6029	280	21,53	12813	280	45,76	9610	280	34,32	21,53
(A4024-5023)(6+7)-VII-8	6029	280	21,53	12813	280	45,76	9610	280	34,32	21,53
(A4023-5099)(6+7)-IV-6	6029	279	21,61	12813	279	45,92	9610	279	34,44	21,61
(A3005-2006)(4+5)-X-7	6029	278,5	21,65	12813	279	45,92	9610	279	34,44	21,65
(A3011-2017)(4+5)-III-5	6029	278,5	21,65	12813	279	45,92	9610	279	34,44	21,65
(A4005-5006)(6+7)-XII-4	6029	278,5	21,65	12813	279	45,92	9610	279	34,44	21,65
(A4023-5099)(6+7)-I-7	6029	278,5	21,65	12813	279	45,92	9610	279	34,44	21,65
(A4006-3012)(6+7)-VII-4	6029	279,5	21,57	12813	279	45,92	9610	279	34,44	21,57
(A4024-3023)(4+5)-III-2	6029	279,5	21,57	12813	279	45,92	9610	279	34,44	21,57
(A4024-5023)(6+7)-III-2	6029	279,5	21,57	12813	279	45,92	9610	279	34,44	21,57
(A3006-2012)(6+7)-XI-5	6029	279	21,61	12813	279	45,92	9610	279	34,44	21,61
(A3006-4012)(6+7)-IX-7	6029	279	21,61	12813	279	45,92	9610	279	34,44	21,61
(A5005-4006)3	6029	279	21,61	12813	279	45,92	9610	279	34,44	21,61
(A4023-5099)(6+7)-VII-4	6029	279	21,61	12813	279	45,92	9610	279	34,44	21,61
(A3008-2014)(6+7)-V-8	6029	277,5	21,73	12813	278	46,09	9610	278	34,57	21,73
(A5024-4023)(6+7)-I-2	6029	277,5	21,73	12813	278	46,09	9610	278	34,57	21,73
(A2011-3017)(4+5)-I-1	6029	278	21,69	12813	278	46,09	9610	278	34,57	21,69
(A2011-3017)(6+7)-V-4	6029	278	21,69	12813	278	46,09	9610	278	34,57	21,69
(A3023-4013)(6+7)-XI-8	6029	278	21,69	12813	278	46,09	9610	278	34,57	21,69

(A5024-4023)(6+7)-III-2	6029	278	21,69	12813	278	46,09	9610	278	34,57	21,69
(A4006-3012)(4+5)-VII-3	6029	277,5	21,73	12813	278	46,09	9610	278	34,57	21,73
(A4005-5006)(4+5)-III-1	6029	277,5	21,73	12813	278	46,09	9610	278	34,57	21,73
(A4006-3012)(6+7)-VII-3	6029	278,5	21,65	12813	278	46,09	9610	278	34,57	21,65
(A4023-3013)(4+5)-XII-6	6029	278,5	21,65	12813	278	46,09	9610	278	34,57	21,65
(A2011-3017)2	6029	277	21,77	12813	277	46,26	9610	277	34,69	21,77
(A3024-2023)(4+5)-XI-2	6029	276,5	21,80	12813	277	46,26	9610	277	34,69	21,80
(A5005-4006)(6+7)-VII-7	6029	276,5	21,80	12813	277	46,26	9610	277	34,69	21,80
(A4006-5055)(6+7)-X-7	6029	276,5	21,80	12813	277	46,26	9610	277	34,69	21,80
(A3008-2014)(4+5)-V-8	6029	277	21,77	12813	277	46,26	9610	277	34,69	21,77
(A3023-4013)(6+7)-VII-3	6029	277	21,77	12813	277	46,26	9610	277	34,69	21,77
(A3024-4023)(6+7)-VI-1	6029	277	21,77	12813	277	46,26	9610	277	34,69	21,77
(A4023-5099)(4+5)-IV-6	6029	276	21,84	12813	276	46,42	9610	276	34,82	21,84
(A4024-3023)(4+5)-XI-1	6029	275,5	21,88	12813	276	46,42	9610	276	34,82	21,88
(A4023-3013)(4+5)-III-1	6029	275,5	21,88	12813	276	46,42	9610	276	34,82	21,88
(A3008-4014)2	6029	275,5	21,88	12813	276	46,42	9610	276	34,82	21,88
(A5024-4023)(4+5)-I-2	6029	275,5	21,88	12813	276	46,42	9610	276	34,82	21,88
(A5006-4055)(4+5)-II-1	6029	275,5	21,88	12813	276	46,42	9610	276	34,82	21,88
(A2024-3023)(4+5)-XII-1	6029	276,5	21,80	12813	276	46,42	9610	276	34,82	21,80
(A2014-3015)(6+7)-IV-7	6029	276,5	21,80	12813	276	46,42	9610	276	34,82	21,80
(A3011-4017)(4+5)-X-4	6029	276,5	21,80	12813	276	46,42	9610	276	34,82	21,80
(A4005-5006)(6+7)-III-1	6029	276,5	21,80	12813	276	46,42	9610	276	34,82	21,80
(A3005-2006)(6+7)-XI-4	6029	276	21,84	12813	276	46,42	9610	276	34,82	21,84
(A2015-3014)(4+5)-IV-7	6029	276	21,84	12813	276	46,42	9610	276	34,82	21,84
(A4023-3013)(6+7)-XII-6	6029	276	21,84	12813	276	46,42	9610	276	34,82	21,84
(A5024-4023)(4+5)-III-2	6029	276	21,84	12813	276	46,42	9610	276	34,82	21,84
(A5006-4055)(6+7)-II-1	6029	276	21,84	12813	276	46,42	9610	276	34,82	21,84
(A4023-5099)(4+5)-VII-4	6029	276	21,84	12813	276	46,42	9610	276	34,82	21,84
(A3008-4014)(4+5)-XII-1	6029	274,5	21,96	12813	275	46,59	9610	275	34,95	21,96
(A4006-5055)(4+5)-VII-2	6029	274,5	21,96	12813	275	46,59	9610	275	34,95	21,96
(A5005-4006)(4+5)-VII-7	6029	275	21,92	12813	275	46,59	9610	275	34,95	21,92
(A4005-5006)(4+5)-X-8	6029	275	21,92	12813	275	46,59	9610	275	34,95	21,92
(A5006-4055)(4+5)-XI-4	6029	275	21,92	12813	275	46,59	9610	275	34,95	21,92
(A2006-1012)(6+7)-III-4	6029	275,5	21,88	12813	275	46,59	9610	275	34,95	21,88
(A4011-3010)(4+5)-XII-1	6029	275,5	21,88	12813	275	46,59	9610	275	34,95	21,88
(A4006-3012)(4+5)-XI-3	6029	274	22,00	12813	274	46,76	9610	274	35,07	22,00
(A2024-1023)(6+7)-XI-6	6029	273,5	22,04	12813	274	46,76	9610	274	35,07	22,04
(A4005-5006)(6+7)-X-8	6029	273,5	22,04	12813	274	46,76	9610	274	35,07	22,04
(A5023-4099)(6+7)-I-3	6029	273,5	22,04	12813	274	46,76	9610	274	35,07	22,04
(A5006-4055)(4+5)-I-6	6029	273,5	22,04	12813	274	46,76	9610	274	35,07	22,04
(A4005-5006)(4+5)-V-3	6029	274,5	21,96	12813	274	46,76	9610	274	35,07	21,96
(A5006-4055)(6+7)-I-6	6029	274,5	21,96	12813	274	46,76	9610	274	35,07	21,96
(A5006-4055)(6+7)-XI-4	6029	274,5	21,96	12813	274	46,76	9610	274	35,07	21,96
(A4024-5023)(4+5)-X-7	6029	274	22,00	12813	274	46,76	9610	274	35,07	22,00
(A3024-4023)(4+5)-VI-1	6029	273	22,08	12813	273	46,93	9610	273	35,20	22,08

(A5005-4006)(6+7)-VII-3	6029	273	22,08	12813	273	46,93	9610	273	35,20	22,08
(A4024-5023)(6+7)-X-7	6029	273	22,08	12813	273	46,93	9610	273	35,20	22,08
(A2024-3023)(6+7)-XII-1	6029	272,5	22,12	12813	273	46,93	9610	273	35,20	22,12
(A3011-2017)(4+5)-V-4	6029	272,5	22,12	12813	273	46,93	9610	273	35,20	22,12
(A5024-4023)3	6029	272,5	22,12	12813	273	46,93	9610	273	35,20	22,12
(A5023-4099)(4+5)-I-3	6029	272,5	22,12	12813	273	46,93	9610	273	35,20	22,12
(A4006-3012)(6+7)-XI-3	6029	273,5	22,04	12813	273	46,93	9610	273	35,20	22,04
(A2005-3006)(6+7)-IX-7	6029	273	22,08	12813	273	46,93	9610	273	35,20	22,08
(A4023-3013)(6+7)-III-1	6029	273	22,08	12813	273	46,93	9610	273	35,20	22,08
(A5005-4006)(6+7)-V-3	6029	273	22,08	12813	273	46,93	9610	273	35,20	22,08
(A4005-5006)(6+7)-V-3	6029	273	22,08	12813	273	46,93	9610	273	35,20	22,08
(A5006-4055)(6+7)-IX-7	6029	272	22,17	12813	272	47,11	9610	272	35,33	22,17
(A3005-2006)(6+7)-X-7	6029	271,5	22,21	12813	272	47,11	9610	272	35,33	22,21
(A4024-3023)(6+7)-II-1	6029	271,5	22,21	12813	272	47,11	9610	272	35,33	22,21
(A3008-4014)(6+7)-X-1	6029	271,5	22,21	12813	272	47,11	9610	272	35,33	22,21
(A5023-4099)(4+5)-VII-7	6029	271,5	22,21	12813	272	47,11	9610	272	35,33	22,21
(A4006-5055)(6+7)-VII-2	6029	271,5	22,21	12813	272	47,11	9610	272	35,33	22,21
(A2006-1012)(4+5)-III-4	6029	272	22,17	12813	272	47,11	9610	272	35,33	22,17
(A2011-3010)(4+5)-VI-2	6029	272	22,17	12813	272	47,11	9610	272	35,33	22,17
(A4005-5006)(4+5)-I-5	6029	272	22,17	12813	272	47,11	9610	272	35,33	22,17
(A4014-3015)(4+5)-IX-8	6029	272,5	22,12	12813	272	47,11	9610	272	35,33	22,12
(A5023-4099)(6+7)-VII-7	6029	272,5	22,12	12813	272	47,11	9610	272	35,33	22,12
(A5006-4055)(4+5)-IX-7	6029	272,5	22,12	12813	272	47,11	9610	272	35,33	22,12
(A4023-3013)(4+5)-I-5	6029	270,5	22,29	12813	271	47,28	9610	271	35,46	22,29
(A3011-2017)(6+7)-III-5	6029	271	22,25	12813	271	47,28	9610	271	35,46	22,25
(A5005-4006)(4+5)-VII-3	6029	271	22,25	12813	271	47,28	9610	271	35,46	22,25
(A4005-5006)(6+7)-I-5	6029	271	22,25	12813	271	47,28	9610	271	35,46	22,25
(A2005-1006)(4+5)-IX-7	6029	271,5	22,21	12813	271	47,28	9610	271	35,46	22,21
(A2005-3006)(4+5)-IX-7	6029	271,5	22,21	12813	271	47,28	9610	271	35,46	22,21
(A3006-2012)(6+7)-III-8	6029	271,5	22,21	12813	271	47,28	9610	271	35,46	22,21
(A3008-4014)(4+5)-VII-8	6029	271,5	22,21	12813	271	47,28	9610	271	35,46	22,21
(A5005-4006)(4+5)-V-3	6029	271	22,25	12813	271	47,28	9610	271	35,46	22,25
(A5023-4099)(6+7)-V-7	6029	271	22,25	12813	271	47,28	9610	271	35,46	22,25
(A3024-4023)(4+5)-IX-1	6029	270	22,33	12813	270	47,46	9610	270	35,59	22,33
(A3006-2012)(4+5)-III-8	6029	270,5	22,29	12813	270	47,46	9610	270	35,59	22,29
(A5023-4099)(4+5)-V-7	6029	270,5	22,29	12813	270	47,46	9610	270	35,59	22,29
(A4011-3010)(6+7)-XII-1	6029	270	22,33	12813	270	47,46	9610	270	35,59	22,33
(A3005-2006)(4+5)-XI-4	6029	269	22,41	12813	269	47,63	9610	269	35,72	22,41
(A2006-3012)(6+7)-XI-7	6029	269	22,41	12813	269	47,63	9610	269	35,72	22,41
(A2006-3012)(4+5)-X-3	6029	268,5	22,45	12813	269	47,63	9610	269	35,72	22,45
(A5023-4099)(4+5)-IV-7	6029	268,5	22,45	12813	269	47,63	9610	269	35,72	22,45
(A3011-4017)(6+7)-I-8	6029	269,5	22,37	12813	269	47,63	9610	269	35,72	22,37
(A3008-4014)(4+5)-III-4	6029	269,5	22,37	12813	269	47,63	9610	269	35,72	22,37
(A3023-4013)(4+5)-XII-2	6029	269	22,41	12813	269	47,63	9610	269	35,72	22,41
(A4005-5006)(4+5)-X-2	6029	269	22,41	12813	269	47,63	9610	269	35,72	22,41

(A4011-3010)(4+5)-IX-1	6029	268	22,50	12813	268	47,81	9610	268	35,86	22,50
(A2023-1013)(6+7)-III-8	6029	267,5	22,54	12813	268	47,81	9610	268	35,86	22,54
(A3024-2023)(6+7)-XI-2	6029	267,5	22,54	12813	268	47,81	9610	268	35,86	22,54
(A4014-3015)(6+7)-X-8	6029	267,5	22,54	12813	268	47,81	9610	268	35,86	22,54
(A4024-5023)(4+5)-XII-5	6029	267,5	22,54	12813	268	47,81	9610	268	35,86	22,54
(A4024-3023)(6+7)-III-2	6029	268,5	22,45	12813	268	47,81	9610	268	35,86	22,45
(A4014-3015)(4+5)-X-4	6029	268,5	22,45	12813	268	47,81	9610	268	35,86	22,45
(A3006-4012)(4+5)-X-1	6029	268	22,50	12813	268	47,81	9610	268	35,86	22,50
(A4023-3013)(6+7)-I-5	6029	268	22,50	12813	268	47,81	9610	268	35,86	22,50
(A4005-5006)1	6029	268	22,50	12813	268	47,81	9610	268	35,86	22,50
(A4005-5006)(6+7)-X-2	6029	268	22,50	12813	268	47,81	9610	268	35,86	22,50
(A5023-4099)(6+7)-IV-7	6029	268	22,50	12813	268	47,81	9610	268	35,86	22,50
(A5023-4099)(6+7)-VIII-4	6029	268	22,50	12813	268	47,81	9610	268	35,86	22,50
(A5006-4055)(4+5)-VI-6	6029	268	22,50	12813	268	47,81	9610	268	35,86	22,50
(A3005-4006)(6+7)-IV-4	6029	268,5	22,45	12813	268	47,81	9610	268	35,86	22,45
(A4023-3013)(4+5)-XI-4	6029	268,5	22,45	12813	268	47,81	9610	268	35,86	22,45
(A4023-5099)(4+5)-IX-8	6029	268,5	22,45	12813	268	47,81	9610	268	35,86	22,45
(A3011-4017)(6+7)-XII-4	6029	266,5	22,62	12813	267	47,99	9610	267	35,99	22,62
(A5006-4055)(4+5)-X-4	6029	266,5	22,62	12813	267	47,99	9610	267	35,99	22,62
(A3023-2013)(6+7)-IX-6	6029	267	22,58	12813	267	47,99	9610	267	35,99	22,58
(A3024-4023)(4+5)-XII-1	6029	267	22,58	12813	267	47,99	9610	267	35,99	22,58
(A4011-3017)1	6029	267	22,58	12813	267	47,99	9610	267	35,99	22,58
(A4006-3012)(6+7)-IV-5	6029	266,5	22,62	12813	267	47,99	9610	267	35,99	22,62
(A5024-4023)(6+7)-I-6	6029	266,5	22,62	12813	267	47,99	9610	267	35,99	22,62
(A3005-4006)(4+5)-X-8	6029	267,5	22,54	12813	267	47,99	9610	267	35,99	22,54
(A4011-3017)(4+5)-VII-8	6029	267,5	22,54	12813	267	47,99	9610	267	35,99	22,54
(A5024-4023)(6+7)-III-6	6029	267,5	22,54	12813	267	47,99	9610	267	35,99	22,54
(A5023-4099)(4+5)-VIII-4	6029	267,5	22,54	12813	267	47,99	9610	267	35,99	22,54
(A5006-4055)(6+7)-VI-6	6029	267	22,58	12813	267	47,99	9610	267	35,99	22,58
(A3023-2013)(4+5)-IX-6	6029	266	22,67	12813	266	48,17	9610	266	36,13	22,67
(A4006-3012)(4+5)-IV-5	6029	266	22,67	12813	266	48,17	9610	266	36,13	22,67
(A4023-3013)(6+7)-XI-4	6029	266	22,67	12813	266	48,17	9610	266	36,13	22,67
(A5006-4055)(6+7)-X-4	6029	266	22,67	12813	266	48,17	9610	266	36,13	22,67
(A4006-5055)(6+7)-II-3	6029	266	22,67	12813	266	48,17	9610	266	36,13	22,67
(A3008-4014)(4+5)-X-1	6029	265,5	22,71	12813	266	48,17	9610	266	36,13	22,71
(A2011-3017)(6+7)-XII-5	6029	266,5	22,62	12813	266	48,17	9610	266	36,13	22,62
(A3005-4006)(4+5)-IV-4	6029	266,5	22,62	12813	266	48,17	9610	266	36,13	22,62
(A4011-3017)(4+5)-III-1	6029	266,5	22,62	12813	266	48,17	9610	266	36,13	22,62
(A3011-4017)(4+5)-I-8	6029	266	22,67	12813	266	48,17	9610	266	36,13	22,67
(A4024-5023)(6+7)-XII-5	6029	266	22,67	12813	266	48,17	9610	266	36,13	22,67
(A3011-2017)(6+7)-V-4	6029	264,5	22,79	12813	265	48,35	9610	265	36,26	22,79
(A2011-3017)(4+5)-XII-5	6029	264,5	22,79	12813	265	48,35	9610	265	36,26	22,79
(A5024-4023)(4+5)-I-6	6029	264,5	22,79	12813	265	48,35	9610	265	36,26	22,79
(A2023-1013)(4+5)-III-8	6029	265,5	22,71	12813	265	48,35	9610	265	36,26	22,71
(A3011-2010)(6+7)-VI-6	6029	265,5	22,71	12813	265	48,35	9610	265	36,26	22,71

(A3024-4023)(6+7)-IX-1	6029	265,5	22,71	12813	265	48,35	9610	265	36,26	22,71
(A4024-3023)(6+7)-XI-1	6029	265,5	22,71	12813	265	48,35	9610	265	36,26	22,71
(A3008-4014)(6+7)-VII-8	6029	265,5	22,71	12813	265	48,35	9610	265	36,26	22,71
(A4023-5099)(6+7)-IX-8	6029	265,5	22,71	12813	265	48,35	9610	265	36,26	22,71
(A3005-4006)(6+7)-X-8	6029	265	22,75	12813	265	48,35	9610	265	36,26	22,75
(A5024-4023)(4+5)-III-6	6029	265	22,75	12813	265	48,35	9610	265	36,26	22,75
(A5006-4055)(6+7)-XI-7	6029	264	22,84	12813	264	48,53	9610	264	36,40	22,84
(A2005-1006)(6+7)-IX-7	6029	263,5	22,88	12813	264	48,53	9610	264	36,40	22,88
(A3008-2014)(4+5)-I-4	6029	263,5	22,88	12813	264	48,53	9610	264	36,40	22,88
(A2014-3015)(4+5)-IV-7	6029	263,5	22,88	12813	264	48,53	9610	264	36,40	22,88
(A3023-2013)(4+5)-X-8	6029	263,5	22,88	12813	264	48,53	9610	264	36,40	22,88
(A3006-4012)(4+5)-IX-7	6029	263,5	22,88	12813	264	48,53	9610	264	36,40	22,88
(A5006-4055)(4+5)-XII-7	6029	263,5	22,88	12813	264	48,53	9610	264	36,40	22,88
(A5006-4055)(4+5)-XI-7	6029	264,5	22,79	12813	264	48,53	9610	264	36,40	22,79
(A3008-2014)(6+7)-I-4	6029	264	22,84	12813	264	48,53	9610	264	36,40	22,84
(A3005-4006)(6+7)-IV-8	6029	264	22,84	12813	264	48,53	9610	264	36,40	22,84
(A4023-3013)(6+7)-I-6	6029	264	22,84	12813	264	48,53	9610	264	36,40	22,84
(A4005-5006)(4+5)-XII-6	6029	264	22,84	12813	264	48,53	9610	264	36,40	22,84
(A4024-5023)(4+5)-VII-8	6029	264	22,84	12813	264	48,53	9610	264	36,40	22,84
(A2015-3014)(6+7)-IV-3	6029	264,5	22,79	12813	264	48,53	9610	264	36,40	22,79
(A2006-3012)(4+5)-XI-7	6029	263	22,92	12813	263	48,72	9610	263	36,54	22,92
(A3024-4023)(6+7)-XII-1	6029	263	22,92	12813	263	48,72	9610	263	36,54	22,92
(A4005-5006)(6+7)-XII-6	6029	263	22,92	12813	263	48,72	9610	263	36,54	22,92
(A4024-5023)(6+7)-VII-8	6029	263	22,92	12813	263	48,72	9610	263	36,54	22,92
(A2006-3012)(6+7)-X-3	6029	262,5	22,97	12813	263	48,72	9610	263	36,54	22,97
(A4011-3017)(4+5)-III-4	6029	262,5	22,97	12813	263	48,72	9610	263	36,54	22,97
(A4024-5023)1	6029	262,5	22,97	12813	263	48,72	9610	263	36,54	22,97
(A2024-3023)(6+7)-XII-6	6029	263,5	22,88	12813	263	48,72	9610	263	36,54	22,88
(A3011-4017)(4+5)-XII-4	6029	263,5	22,88	12813	263	48,72	9610	263	36,54	22,88
(A3008-4014)(6+7)-III-4	6029	263,5	22,88	12813	263	48,72	9610	263	36,54	22,88
(A4011-3017)(6+7)-VII-8	6029	263	22,92	12813	263	48,72	9610	263	36,54	22,92
(A5006-4055)(6+7)-XII-7	6029	263	22,92	12813	263	48,72	9610	263	36,54	22,92
(A4006-5055)(4+5)-II-3	6029	263	22,92	12813	263	48,72	9610	263	36,54	22,92
(A3006-2012)(4+5)-X-3	6029	263,5	22,88	12813	263	48,72	9610	263	36,54	22,88
(A3023-4013)(6+7)-XII-2	6029	261,5	23,06	12813	262	48,90	9610	262	36,68	23,06
(A4024-3023)(4+5)-II-1	6029	261,5	23,06	12813	262	48,90	9610	262	36,68	23,06
(A4023-3013)(4+5)-I-6	6029	261,5	23,06	12813	262	48,90	9610	262	36,68	23,06
(A2011-3017)1	6029	262	23,01	12813	262	48,90	9610	262	36,68	23,01
(A3005-4006)(4+5)-IV-8	6029	262	23,01	12813	262	48,90	9610	262	36,68	23,01
(A4011-3017)(6+7)-III-1	6029	262	23,01	12813	262	48,90	9610	262	36,68	23,01
(A4006-5055)(6+7)-IV-5	6029	262	23,01	12813	262	48,90	9610	262	36,68	23,01
(A4023-5099)(4+5)-IX-2	6029	262	23,01	12813	262	48,90	9610	262	36,68	23,01
(A2024-1023)(4+5)-XI-6	6029	262,5	22,97	12813	262	48,90	9610	262	36,68	22,97
(A3006-2012)(6+7)-X-3	6029	262,5	22,97	12813	262	48,90	9610	262	36,68	22,97
(A3023-2013)(6+7)-X-8	6029	262,5	22,97	12813	262	48,90	9610	262	36,68	22,97

(A2011-3017)(4+5)-III-8	6029	262,5	22,97	12813	262	48,90	9610	262	36,68	22,97
(A3006-4012)(6+7)-X-1	6029	262,5	22,97	12813	262	48,90	9610	262	36,68	22,97
(A4024-5023)(4+5)-VII-4	6029	262,5	22,97	12813	262	48,90	9610	262	36,68	22,97
(A2011-3017)(6+7)-III-8	6029	260,5	23,14	12813	261	49,09	9610	261	36,82	23,14
(A5023-4099)(6+7)-IV-4	6029	260,5	23,14	12813	261	49,09	9610	261	36,82	23,14
(A5005-4006)(4+5)-XI-7	6029	261	23,10	12813	261	49,09	9610	261	36,82	23,10
(A5024-4023)(6+7)-III-2	6029	261	23,10	12813	261	49,09	9610	261	36,82	23,10
(A5023-4099)(4+5)-VIII-7	6029	261	23,10	12813	261	49,09	9610	261	36,82	23,10
(A5006-4055)(4+5)-VII-2	6029	261	23,10	12813	261	49,09	9610	261	36,82	23,10
(A4024-5023)(6+7)-VII-4	6029	261	23,10	12813	261	49,09	9610	261	36,82	23,10
(A2014-3015)3	6029	261,5	23,06	12813	261	49,09	9610	261	36,82	23,06
(A5006-4055)(6+7)-VII-2	6029	261,5	23,06	12813	261	49,09	9610	261	36,82	23,06
(A3024-4023)(6+7)-VI-5	6029	260	23,19	12813	260	49,28	9610	260	36,96	23,19
(A5005-4006)(6+7)-V-7	6029	260	23,19	12813	260	49,28	9610	260	36,96	23,19
(A5023-4099)(4+5)-IV-4	6029	260	23,19	12813	260	49,28	9610	260	36,96	23,19
(A4006-5055)(4+5)-XII-1	6029	260	23,19	12813	260	49,28	9610	260	36,96	23,19
(A2011-3010)(6+7)-VI-2	6029	259,5	23,23	12813	260	49,28	9610	260	36,96	23,23
(A5023-4099)(6+7)-VIII-7	6029	260,5	23,14	12813	260	49,28	9610	260	36,96	23,14
(A4008-3014)(6+7)-I-8	6029	260	23,19	12813	260	49,28	9610	260	36,96	23,19
(A4023-5099)(4+5)-VII-7	6029	260	23,19	12813	260	49,28	9610	260	36,96	23,19
(A5006-4055)(4+5)-XII-4	6029	258,5	23,32	12813	259	49,47	9610	259	37,10	23,32
(A3006-2012)(4+5)-XI-5	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A4006-3012)(4+5)-VII-4	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A5005-4006)(6+7)-XI-7	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A5024-4023)(4+5)-III-2	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A5006-4055)(6+7)-II-1	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A4006-5055)(4+5)-XII-7	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A4006-5055)(4+5)-IV-5	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A4023-5099)(6+7)-IX-2	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A2024-3023)(4+5)-XII-6	6029	259,5	23,23	12813	259	49,47	9610	259	37,10	23,23
(A5005-4006)(6+7)-VII-7	6029	259,5	23,23	12813	259	49,47	9610	259	37,10	23,23
(A4011-3017)(6+7)-IX-4	6029	259	23,28	12813	259	49,47	9610	259	37,10	23,28
(A5023-4099)(6+7)-III-3	6029	257,5	23,41	12813	258	49,66	9610	258	37,25	23,41
(A3006-4012)(6+7)-IX-7	6029	258	23,37	12813	258	49,66	9610	258	37,25	23,37
(A5005-4006)(4+5)-V-7	6029	258	23,37	12813	258	49,66	9610	258	37,25	23,37
(A5006-4055)(6+7)-XII-4	6029	258	23,37	12813	258	49,66	9610	258	37,25	23,37
(A3006-2012)(6+7)-XI-5	6029	257,5	23,41	12813	258	49,66	9610	258	37,25	23,41
(A5005-4006)(4+5)-VII-7	6029	257,5	23,41	12813	258	49,66	9610	258	37,25	23,41
(A4005-5006)(4+5)-X-8	6029	257,5	23,41	12813	258	49,66	9610	258	37,25	23,41
(A5006-4055)(4+5)-XI-4	6029	257,5	23,41	12813	258	49,66	9610	258	37,25	23,41
(A2011-3017)(4+5)-V-4	6029	258,5	23,32	12813	258	49,66	9610	258	37,25	23,32
(A4006-3012)(6+7)-VII-4	6029	258,5	23,32	12813	258	49,66	9610	258	37,25	23,32
(A5006-4055)(4+5)-II-1	6029	258,5	23,32	12813	258	49,66	9610	258	37,25	23,32
(A2005-1006)(6+7)-XI-4	6029	258	23,37	12813	258	49,66	9610	258	37,25	23,37
(A4024-3023)(4+5)-III-2	6029	258	23,37	12813	258	49,66	9610	258	37,25	23,37

(A4005-3006)(6+7)-V-3	6029	258	23,37	12813	258	49,66	9610	258	37,25	23,37
(A4011-3017)(6+7)-III-4	6029	258	23,37	12813	258	49,66	9610	258	37,25	23,37
(A4024-5023)(4+5)-X-7	6029	257	23,46	12813	257	49,86	9610	257	37,39	23,46
(A2011-3017)(6+7)-V-4	6029	256,5	23,50	12813	257	49,86	9610	257	37,39	23,50
(A5023-4099)(4+5)-III-3	6029	256,5	23,50	12813	257	49,86	9610	257	37,39	23,50
(A3011-2017)(4+5)-III-5	6029	257,5	23,41	12813	257	49,86	9610	257	37,39	23,41
(A4023-5099)(6+7)-VIII-6	6029	257,5	23,41	12813	257	49,86	9610	257	37,39	23,41
(A4006-3012)(6+7)-VII-3	6029	257	23,46	12813	257	49,86	9610	257	37,39	23,46
(A5006-4055)(6+7)-XI-4	6029	257	23,46	12813	257	49,86	9610	257	37,39	23,46
(A4006-5055)(6+7)-XII-1	6029	257	23,46	12813	257	49,86	9610	257	37,39	23,46
(A4023-5099)(6+7)-VII-7	6029	257	23,46	12813	257	49,86	9610	257	37,39	23,46
(A3008-2014)(4+5)-V-8	6029	256	23,55	12813	256	50,05	9610	256	37,54	23,55
(A5005-4006)(6+7)-V-3	6029	256	23,55	12813	256	50,05	9610	256	37,54	23,55
(A3024-4023)(4+5)-VI-5	6029	255,5	23,60	12813	256	50,05	9610	256	37,54	23,60
(A4005-5006)(4+5)-I-1	6029	255,5	23,60	12813	256	50,05	9610	256	37,54	23,60
(A3008-2014)(6+7)-V-8	6029	256,5	23,50	12813	256	50,05	9610	256	37,54	23,50
(A4006-3012)(4+5)-VII-3	6029	256,5	23,50	12813	256	50,05	9610	256	37,54	23,50
(A4011-3010)(4+5)-XII-2	6029	256,5	23,50	12813	256	50,05	9610	256	37,54	23,50
(A5023-4099)(6+7)-I-3	6029	256,5	23,50	12813	256	50,05	9610	256	37,54	23,50
(A4006-5055)(4+5)-I-2	6029	256,5	23,50	12813	256	50,05	9610	256	37,54	23,50
(A4005-5006)(6+7)-X-8	6029	256	23,55	12813	256	50,05	9610	256	37,54	23,55
(A4006-5055)(6+7)-XII-7	6029	256	23,55	12813	256	50,05	9610	256	37,54	23,55
(A4023-5099)(6+7)-VI-4	6029	256	23,55	12813	256	50,05	9610	256	37,54	23,55
(A2008-3014)(4+5)-I-8	6029	255	23,64	12813	255	50,25	9610	255	37,69	23,64
(A4011-3017)(4+5)-IX-4	6029	255	23,64	12813	255	50,25	9610	255	37,69	23,64
(A3005-2006)(6+7)-XI-4	6029	254,5	23,69	12813	255	50,25	9610	255	37,69	23,69
(A2015-3014)(4+5)-IV-7	6029	254,5	23,69	12813	255	50,25	9610	255	37,69	23,69
(A4023-3013)(4+5)-III-1	6029	254,5	23,69	12813	255	50,25	9610	255	37,69	23,69
(A3024-2023)(4+5)-XI-2	6029	255,5	23,60	12813	255	50,25	9610	255	37,69	23,60
(A2024-3023)(4+5)-XII-1	6029	255,5	23,60	12813	255	50,25	9610	255	37,69	23,60
(A5023-4099)(4+5)-I-3	6029	255,5	23,60	12813	255	50,25	9610	255	37,69	23,60
(A4024-5023)(6+7)-X-7	6029	255,5	23,60	12813	255	50,25	9610	255	37,69	23,60
(A2014-3015)(6+7)-IV-7	6029	255	23,64	12813	255	50,25	9610	255	37,69	23,64
(A2015-3014)(6+7)-IV-7	6029	255	23,64	12813	255	50,25	9610	255	37,69	23,64
(A4008-3014)(4+5)-I-8	6029	255	23,64	12813	255	50,25	9610	255	37,69	23,64
(A5023-4099)(6+7)-VII-7	6029	255	23,64	12813	255	50,25	9610	255	37,69	23,64
(A1024-2023)(4+5)-X-5	6029	253,5	23,78	12813	254	50,44	9610	254	37,83	23,78
(A2006-1012)(6+7)-III-4	6029	254,5	23,69	12813	254	50,44	9610	254	37,83	23,69
(A4024-3023)(4+5)-XI-1	6029	254,5	23,69	12813	254	50,44	9610	254	37,83	23,69
(A4011-3010)(4+5)-XII-1	6029	254,5	23,69	12813	254	50,44	9610	254	37,83	23,69
(A4005-5006)(6+7)-I-1	6029	254,5	23,69	12813	254	50,44	9610	254	37,83	23,69
(A5023-4099)(4+5)-VII-7	6029	254,5	23,69	12813	254	50,44	9610	254	37,83	23,69
(A4023-5099)(4+5)-VIII-6	6029	254,5	23,69	12813	254	50,44	9610	254	37,83	23,69
(A3011-2010)(4+5)-VI-2	6029	254	23,74	12813	254	50,44	9610	254	37,83	23,74
(A5005-4006)(4+5)-V-3	6029	254	23,74	12813	254	50,44	9610	254	37,83	23,74

(A5023-4099)(4+5)-XII-1	6029	254	23,74	12813	254	50,44	9610	254	37,83	23,74
(A4023-5099)(4+5)-VI-4	6029	253	23,83	12813	253	50,64	9610	253	37,98	23,83
(A1024-2023)(4+5)-XI-1	6029	252,5	23,88	12813	253	50,64	9610	253	37,98	23,88
(A5023-4099)(6+7)-XII-1	6029	253,5	23,78	12813	253	50,64	9610	253	37,98	23,78
(A4006-5055)(6+7)-I-2	6029	253,5	23,78	12813	253	50,64	9610	253	37,98	23,78
(A2005-3006)(6+7)-IX-7	6029	251,5	23,97	12813	252	50,85	9610	252	38,13	23,97
(A2024-3023)(6+7)-XII-1	6029	251,5	23,97	12813	252	50,85	9610	252	38,13	23,97
(A2024-1023)(6+7)-XI-6	6029	252,5	23,88	12813	252	50,85	9610	252	38,13	23,88
(A1024-2023)(6+7)-X-5	6029	252,5	23,88	12813	252	50,85	9610	252	38,13	23,88
(A3008-2014)1	6029	252,5	23,88	12813	252	50,85	9610	252	38,13	23,88
(A4023-3013)(6+7)-III-1	6029	252	23,92	12813	252	50,85	9610	252	38,13	23,92
(A2006-1012)(4+5)-III-4	6029	251	24,02	12813	251	51,05	9610	251	38,29	24,02
(A2011-3010)(4+5)-VI-2	6029	250,5	24,07	12813	251	51,05	9610	251	38,29	24,07
(A4024-3023)(6+7)-II-1	6029	250,5	24,07	12813	251	51,05	9610	251	38,29	24,07
(A3008-4014)(6+7)-X-1	6029	250,5	24,07	12813	251	51,05	9610	251	38,29	24,07
(A5006-4055)(4+5)-VI-6	6029	250,5	24,07	12813	251	51,05	9610	251	38,29	24,07
(A1024-2023)(6+7)-XI-1	6029	251	24,02	12813	251	51,05	9610	251	38,29	24,02
(A5006-4055)(6+7)-VI-1	6029	251	24,02	12813	251	51,05	9610	251	38,29	24,02
(A4023-5099)(4+5)-IX-8	6029	251	24,02	12813	251	51,05	9610	251	38,29	24,02
(A5006-4055)(6+7)-VI-6	6029	250	24,12	12813	250	51,25	9610	250	38,44	24,12
(A3011-2017)(6+7)-III-5	6029	249,5	24,16	12813	250	51,25	9610	250	38,44	24,16
(A2005-1006)(4+5)-XI-4	6029	250,5	24,07	12813	250	51,25	9610	250	38,44	24,07
(A3006-2012)(6+7)-III-8	6029	250,5	24,07	12813	250	51,25	9610	250	38,44	24,07
(A5006-4055)(4+5)-VI-1	6029	250,5	24,07	12813	250	51,25	9610	250	38,44	24,07
(A2005-1006)(4+5)-IX-7	6029	250	24,12	12813	250	51,25	9610	250	38,44	24,12
(A2005-3006)(4+5)-IX-7	6029	250	24,12	12813	250	51,25	9610	250	38,44	24,12
(A4005-3006)(4+5)-V-3	6029	250	24,12	12813	250	51,25	9610	250	38,44	24,12
(A5024-4023)(4+5)-X-6	6029	250	24,12	12813	250	51,25	9610	250	38,44	24,12
(A5024-4023)(6+7)-III-6	6029	250	24,12	12813	250	51,25	9610	250	38,44	24,12
(A4006-3012)(6+7)-XII-5	6029	248,5	24,26	12813	249	51,46	9610	249	38,59	24,26
(A4006-5055)(6+7)-I-1	6029	249	24,21	12813	249	51,46	9610	249	38,59	24,21
(A4006-5055)(6+7)-II-3	6029	248,5	24,26	12813	249	51,46	9610	249	38,59	24,26
(A4023-3013)(4+5)-I-5	6029	249,5	24,16	12813	249	51,46	9610	249	38,59	24,16
(A3006-2012)(4+5)-III-8	6029	249	24,21	12813	249	51,46	9610	249	38,59	24,21
(A4006-3012)(4+5)-XII-5	6029	249	24,21	12813	249	51,46	9610	249	38,59	24,21
(A4014-3015)(4+5)-X-8	6029	249	24,21	12813	249	51,46	9610	249	38,59	24,21
(A3023-4013)(4+5)-XII-2	6029	248	24,31	12813	248	51,67	9610	248	38,75	24,31
(A5024-4023)(4+5)-III-6	6029	248	24,31	12813	248	51,67	9610	248	38,75	24,31
(A4023-5099)(6+7)-IX-8	6029	248	24,31	12813	248	51,67	9610	248	38,75	24,31
(A3005-2006)(4+5)-XI-4	6029	247,5	24,36	12813	248	51,67	9610	248	38,75	24,36
(A2006-3012)(6+7)-XI-7	6029	247,5	24,36	12813	248	51,67	9610	248	38,75	24,36
(A5024-4023)(6+7)-X-6	6029	248	24,31	12813	248	51,67	9610	248	38,75	24,31
(A4014-3015)(6+7)-X-8	6029	246,5	24,46	12813	247	51,87	9610	247	38,91	24,46
(A4011-3010)(6+7)-XI-1	6029	246,5	24,46	12813	247	51,87	9610	247	38,91	24,46
(A5006-4055)(6+7)-XI-7	6029	246,5	24,46	12813	247	51,87	9610	247	38,91	24,46

(A3005-4006)(6+7)-IV-4	6029	247	24,41	12813	247	51,87	9610	247	38,91	24,41
(A3006-4012)(4+5)-X-1	6029	247	24,41	12813	247	51,87	9610	247	38,91	24,41
(A4023-3013)(6+7)-I-5	6029	247	24,41	12813	247	51,87	9610	247	38,91	24,41
(A4005-5006)(4+5)-XII-6	6029	247	24,41	12813	247	51,87	9610	247	38,91	24,41
(A2006-3012)(4+5)-X-3	6029	247,5	24,36	12813	247	51,87	9610	247	38,91	24,36
(A4023-3013)(4+5)-XI-4	6029	247,5	24,36	12813	247	51,87	9610	247	38,91	24,36
(A5006-4055)(4+5)-XI-7	6029	247	24,41	12813	247	51,87	9610	247	38,91	24,41
(A4006-3012)(4+5)-IX-7	6029	245,5	24,56	12813	246	52,09	9610	246	39,07	24,56
(A4005-5006)1	6029	245,5	24,56	12813	246	52,09	9610	246	39,07	24,56
(A3024-2023)(6+7)-XI-2	6029	246	24,51	12813	246	52,09	9610	246	39,07	24,51
(A3005-4006)(4+5)-X-8	6029	246	24,51	12813	246	52,09	9610	246	39,07	24,51
(A4011-3017)(4+5)-VII-8	6029	246	24,51	12813	246	52,09	9610	246	39,07	24,51
(A4006-5055)(4+5)-I-1	6029	246	24,51	12813	246	52,09	9610	246	39,07	24,51
(A4024-5023)(4+5)-XI-5	6029	246	24,51	12813	246	52,09	9610	246	39,07	24,51
(A4006-5055)(4+5)-II-3	6029	245,5	24,56	12813	246	52,09	9610	246	39,07	24,56
(A2023-1013)(6+7)-III-8	6029	246,5	24,46	12813	246	52,09	9610	246	39,07	24,46
(A4023-5099)(4+5)-I-3	6029	246,5	24,46	12813	246	52,09	9610	246	39,07	24,46
(A4006-3012)(6+7)-IX-7	6029	246	24,51	12813	246	52,09	9610	246	39,07	24,51
(A4023-3013)(6+7)-XI-4	6029	244,5	24,66	12813	245	52,30	9610	245	39,22	24,66
(A4006-5055)(6+7)-IV-5	6029	244,5	24,66	12813	245	52,30	9610	245	39,22	24,66
(A4024-5023)(6+7)-XI-5	6029	244,5	24,66	12813	245	52,30	9610	245	39,22	24,66
(A2005-1006)(4+5)-X-7	6029	245	24,61	12813	245	52,30	9610	245	39,22	24,61
(A2008-3014)(6+7)-I-8	6029	245	24,61	12813	245	52,30	9610	245	39,22	24,61
(A4006-3012)(4+5)-IV-5	6029	245	24,61	12813	245	52,30	9610	245	39,22	24,61
(A3005-4006)(4+5)-IV-4	6029	245	24,61	12813	245	52,30	9610	245	39,22	24,61
(A4011-3017)(4+5)-III-1	6029	245	24,61	12813	245	52,30	9610	245	39,22	24,61
(A5006-4055)(6+7)-V-2	6029	245	24,61	12813	245	52,30	9610	245	39,22	24,61
(A4024-5023)(4+5)-VII-4	6029	245	24,61	12813	245	52,30	9610	245	39,22	24,61
(A4023-5099)(4+5)-IX-2	6029	245	24,61	12813	245	52,30	9610	245	39,22	24,61
(A4006-3012)(6+7)-IV-5	6029	245,5	24,56	12813	245	52,30	9610	245	39,22	24,56
(A3011-4017)(6+7)-XII-4	6029	245,5	24,56	12813	245	52,30	9610	245	39,22	24,56
(A4005-5006)(6+7)-XII-6	6029	245,5	24,56	12813	245	52,30	9610	245	39,22	24,56
(A5023-4099)2	6029	243,5	24,76	12813	244	52,51	9610	244	39,39	24,76
(A5006-4055)(4+5)-VII-2	6029	243,5	24,76	12813	244	52,51	9610	244	39,39	24,76
(A4024-5023)(6+7)-VII-4	6029	243,5	24,76	12813	244	52,51	9610	244	39,39	24,76
(A4023-5099)(6+7)-VII-8	6029	243,5	24,76	12813	244	52,51	9610	244	39,39	24,76
(A2023-1013)(4+5)-III-8	6029	244	24,71	12813	244	52,51	9610	244	39,39	24,71
(A4024-3023)(6+7)-XI-1	6029	244	24,71	12813	244	52,51	9610	244	39,39	24,71
(A3005-4006)(6+7)-X-8	6029	244	24,71	12813	244	52,51	9610	244	39,39	24,71
(A5005-4006)(4+5)-XII-7	6029	244	24,71	12813	244	52,51	9610	244	39,39	24,71
(A5023-4099)(4+5)-VIII-7	6029	244	24,71	12813	244	52,51	9610	244	39,39	24,71
(A5006-4055)(6+7)-VII-2	6029	244	24,71	12813	244	52,51	9610	244	39,39	24,71
(A3008-4014)(4+5)-X-1	6029	244,5	24,66	12813	244	52,51	9610	244	39,39	24,66
(A5006-4055)(4+5)-V-2	6029	244,5	24,66	12813	244	52,51	9610	244	39,39	24,66
(A4006-5055)(4+5)-XII-1	6029	243	24,81	12813	243	52,73	9610	243	39,55	24,81

(A4023-5099)(4+5)-VII-7	6029	243	24,81	12813	243	52,73	9610	243	39,55	24,81
(A5005-4006)(6+7)-V-7	6029	242,5	24,86	12813	243	52,73	9610	243	39,55	24,86
(A5023-4099)(4+5)-IV-4	6029	242,5	24,86	12813	243	52,73	9610	243	39,55	24,86
(A5006-4055)(4+5)-II-6	6029	242,5	24,86	12813	243	52,73	9610	243	39,55	24,86
(A5023-4099)(6+7)-IV-4	6029	243,5	24,76	12813	243	52,73	9610	243	39,55	24,76
(A5023-4099)(6+7)-VIII-7	6029	243	24,81	12813	243	52,73	9610	243	39,55	24,81
(A4023-5099)(6+7)-I-3	6029	243	24,81	12813	243	52,73	9610	243	39,55	24,81
(A5005-4006)(4+5)-XI-7	6029	243,5	24,76	12813	243	52,73	9610	243	39,55	24,76
(A2023-1013)(6+7)-VII-4	6029	241,5	24,96	12813	242	52,95	9610	242	39,71	24,96
(A5005-4006)(6+7)-XII-7	6029	242	24,91	12813	242	52,95	9610	242	39,71	24,91
(A2006-3012)(4+5)-XI-7	6029	241,5	24,96	12813	242	52,95	9610	242	39,71	24,96
(A4011-3017)(6+7)-VII-8	6029	241,5	24,96	12813	242	52,95	9610	242	39,71	24,96
(A5005-4006)(6+7)-XI-7	6029	241,5	24,96	12813	242	52,95	9610	242	39,71	24,96
(A4006-5055)(4+5)-IV-5	6029	241,5	24,96	12813	242	52,95	9610	242	39,71	24,96
(A4006-5055)(4+5)-XII-7	6029	241,5	24,96	12813	242	52,95	9610	242	39,71	24,96
(A4023-5099)(6+7)-IX-2	6029	241,5	24,96	12813	242	52,95	9610	242	39,71	24,96
(A2014-3015)(4+5)-IV-7	6029	242,5	24,86	12813	242	52,95	9610	242	39,71	24,86
(A3023-2013)(4+5)-X-8	6029	242,5	24,86	12813	242	52,95	9610	242	39,71	24,86
(A2005-1006)(6+7)-IX-7	6029	242	24,91	12813	242	52,95	9610	242	39,71	24,91
(A3011-4017)(4+5)-XII-4	6029	242	24,91	12813	242	52,95	9610	242	39,71	24,91
(A5006-4055)(6+7)-II-6	6029	242	24,91	12813	242	52,95	9610	242	39,71	24,91
(A4011-3010)(6+7)-XII-2	6029	240,5	25,07	12813	241	53,17	9610	241	39,88	25,07
(A4023-5099)(4+5)-VII-8	6029	240,5	25,07	12813	241	53,17	9610	241	39,88	25,07
(A2011-3010)3	6029	241	25,02	12813	241	53,17	9610	241	39,88	25,02
(A4005-3006)(6+7)-VIII-4	6029	241	25,02	12813	241	53,17	9610	241	39,88	25,02
(A4011-3017)(6+7)-III-1	6029	241	25,02	12813	241	53,17	9610	241	39,88	25,02
(A5005-4006)(4+5)-V-7	6029	241	25,02	12813	241	53,17	9610	241	39,88	25,02
(A5006-4055)(6+7)-XII-4	6029	240,5	25,07	12813	241	53,17	9610	241	39,88	25,07
(A2006-3012)(6+7)-X-3	6029	241,5	24,96	12813	241	53,17	9610	241	39,88	24,96
(A3023-2013)(6+7)-X-8	6029	241,5	24,96	12813	241	53,17	9610	241	39,88	24,96
(A4011-3017)(4+5)-III-4	6029	241,5	24,96	12813	241	53,17	9610	241	39,88	24,96
(A5006-4055)(4+5)-XII-4	6029	241,5	24,96	12813	241	53,17	9610	241	39,88	24,96
(A3006-4012)(6+7)-X-1	6029	241	25,02	12813	241	53,17	9610	241	39,88	25,02
(A2014-3015)3	6029	240	25,12	12813	240	53,39	9610	240	40,04	25,12
(A4006-5055)(6+7)-XII-1	6029	240	25,12	12813	240	53,39	9610	240	40,04	25,12
(A4023-5099)(6+7)-VIII-6	6029	240	25,12	12813	240	53,39	9610	240	40,04	25,12
(A4023-5099)(6+7)-VII-7	6029	240	25,12	12813	240	53,39	9610	240	40,04	25,12
(A4024-3023)(4+5)-II-1	6029	240,5	25,07	12813	240	53,39	9610	240	40,04	25,07
(A5023-4099)(6+7)-III-3	6029	240,5	25,07	12813	240	53,39	9610	240	40,04	25,07
(A4006-5055)(4+5)-VII-6	6029	240,5	25,07	12813	240	53,39	9610	240	40,04	25,07
(A3023-4013)(6+7)-XII-2	6029	240	25,12	12813	240	53,39	9610	240	40,04	25,12
(A4024-5023)1	6029	240	25,12	12813	240	53,39	9610	240	40,04	25,12
(A4006-5055)(6+7)-XII-7	6029	239	25,23	12813	239	53,61	9610	239	40,21	25,23
(A4023-5099)(6+7)-VI-4	6029	239	25,23	12813	239	53,61	9610	239	40,21	25,23
(A2023-1013)(4+5)-VII-4	6029	239	25,23	12813	239	53,61	9610	239	40,21	25,23

(A3024-4023)(6+7)-VI-5	6029	239	25,23	12813	239	53,61	9610	239	40,21	25,23
(A4008-3014)(6+7)-I-8	6029	239	25,23	12813	239	53,61	9610	239	40,21	25,23
(A5006-4055)(6+7)-II-5	6029	239	25,23	12813	239	53,61	9610	239	40,21	25,23
(A4006-5055)(4+5)-I-2	6029	239	25,23	12813	239	53,61	9610	239	40,21	25,23
(A5023-4099)(4+5)-III-3	6029	239,5	25,17	12813	239	53,61	9610	239	40,21	25,17
(A4006-3012)(6+7)-V-8	6029	238	25,33	12813	238	53,84	9610	238	40,38	25,33
(A4014-3015)(4+5)-IX-7	6029	237,5	25,39	12813	238	53,84	9610	238	40,38	25,39
(A4006-3012)(4+5)-V-8	6029	238,5	25,28	12813	238	53,84	9610	238	40,38	25,28
(A5006-4055)(4+5)-II-5	6029	238,5	25,28	12813	238	53,84	9610	238	40,38	25,28
(A4011-3017)(6+7)-IX-4	6029	238	25,33	12813	238	53,84	9610	238	40,38	25,33
(A5023-4099)(4+5)-XI-1	6029	238	25,33	12813	238	53,84	9610	238	40,38	25,33
(A4005-5006)(4+5)-I-1	6029	238,5	25,28	12813	238	53,84	9610	238	40,38	25,28
(A2005-1006)(6+7)-X-7	6029	237	25,44	12813	237	54,06	9610	237	40,55	25,44
(A4011-3017)(6+7)-III-4	6029	237	25,44	12813	237	54,06	9610	237	40,55	25,44
(A5023-4099)(4+5)-XII-1	6029	237	25,44	12813	237	54,06	9610	237	40,55	25,44
(A4023-5099)(4+5)-VIII-6	6029	237	25,44	12813	237	54,06	9610	237	40,55	25,44
(A3011-2010)(6+7)-VI-2	6029	236,5	25,49	12813	237	54,06	9610	237	40,55	25,49
(A5023-4099)(6+7)-XI-1	6029	237,5	25,39	12813	237	54,06	9610	237	40,55	25,39
(A4006-5055)(6+7)-VII-6	6029	237,5	25,39	12813	237	54,06	9610	237	40,55	25,39
(A2005-1006)(6+7)-XI-4	6029	237	25,44	12813	237	54,06	9610	237	40,55	25,44
(A4005-3006)(6+7)-V-3	6029	237	25,44	12813	237	54,06	9610	237	40,55	25,44
(A4005-5006)(6+7)-I-1	6029	237	25,44	12813	237	54,06	9610	237	40,55	25,44
(A4023-5099)(4+5)-VI-4	6029	235,5	25,60	12813	236	54,29	9610	236	40,72	25,60
(A2011-3010)(6+7)-VI-6	6029	236	25,55	12813	236	54,29	9610	236	40,72	25,55
(A4011-3017)(4+5)-V-5	6029	236	25,55	12813	236	54,29	9610	236	40,72	25,55
(A5023-4099)(6+7)-XII-1	6029	236	25,55	12813	236	54,29	9610	236	40,72	25,55
(A4006-5055)(6+7)-I-2	6029	236	25,55	12813	236	54,29	9610	236	40,72	25,55
(A5006-4055)2	6029	236,5	25,49	12813	236	54,29	9610	236	40,72	25,49
(A3024-4023)(6+7)-II-1	6029	235	25,66	12813	235	54,52	9610	235	40,89	25,66
(A4011-3010)(4+5)-XII-2	6029	235	25,66	12813	235	54,52	9610	235	40,89	25,66
(A4024-5023)(4+5)-IX-7	6029	235	25,66	12813	235	54,52	9610	235	40,89	25,66
(A4011-3017)(4+5)-IX-4	6029	234	25,76	12813	234	54,76	9610	234	41,07	25,76
(A4008-3014)(4+5)-I-8	6029	234	25,76	12813	234	54,76	9610	234	41,07	25,76
(A5006-4055)(6+7)-VI-1	6029	234	25,76	12813	234	54,76	9610	234	41,07	25,76
(A4024-5023)(6+7)-IX-7	6029	234	25,76	12813	234	54,76	9610	234	41,07	25,76
(A2008-3014)(4+5)-I-8	6029	233,5	25,82	12813	234	54,76	9610	234	41,07	25,82
(A2015-3014)(6+7)-IV-7	6029	233,5	25,82	12813	234	54,76	9610	234	41,07	25,82
(A2011-3017)1	6029	234	25,76	12813	234	54,76	9610	234	41,07	25,76
(A4005-5006)(4+5)-XII-7	6029	234	25,76	12813	234	54,76	9610	234	41,07	25,76
(A3024-4023)(4+5)-VI-5	6029	234,5	25,71	12813	234	54,76	9610	234	41,07	25,71
(A1024-2023)(4+5)-X-5	6029	232,5	25,93	12813	233	54,99	9610	233	41,24	25,93
(A3011-2017)(4+5)-I-4	6029	232,5	25,93	12813	233	54,99	9610	233	41,24	25,93
(A3008-4014)1	6029	232,5	25,93	12813	233	54,99	9610	233	41,24	25,93
(A5023-4099)(4+5)-II-7	6029	232,5	25,93	12813	233	54,99	9610	233	41,24	25,93
(A3011-2010)(4+5)-VI-2	6029	233	25,88	12813	233	54,99	9610	233	41,24	25,88

(A4005-3006)(4+5)-VIII-4	6029	233	25,88	12813	233	54,99	9610	233	41,24	25,88
(A4005-5006)(6+7)-XII-7	6029	233	25,88	12813	233	54,99	9610	233	41,24	25,88
(A5024-4023)(4+5)-X-6	6029	233	25,88	12813	233	54,99	9610	233	41,24	25,88
(A5006-4055)(4+5)-VI-1	6029	233	25,88	12813	233	54,99	9610	233	41,24	25,88
(A5024-4023)(4+5)-IX-6	6029	233,5	25,82	12813	233	54,99	9610	233	41,24	25,82
(A4011-3017)(6+7)-V-5	6029	232	25,99	12813	232	55,23	9610	232	41,42	25,99
(A2005-1006)(6+7)-XII-4	6029	231,5	26,04	12813	232	55,23	9610	232	41,42	26,04
(A3023-2013)(4+5)-V-1	6029	231,5	26,04	12813	232	55,23	9610	232	41,42	26,04
(A5023-4099)(6+7)-II-7	6029	231,5	26,04	12813	232	55,23	9610	232	41,42	26,04
(A4006-5055)(6+7)-I-1	6029	231,5	26,04	12813	232	55,23	9610	232	41,42	26,04
(A5023-4099)(6+7)-VI-4	6029	232	25,99	12813	232	55,23	9610	232	41,42	25,99
(A4011-3010)(4+5)-XI-1	6029	231	26,10	12813	231	55,47	9610	231	41,60	26,10
(A5024-4023)(6+7)-X-6	6029	231	26,10	12813	231	55,47	9610	231	41,60	26,10
(A3024-4023)(4+5)-II-1	6029	230,5	26,16	12813	231	55,47	9610	231	41,60	26,16
(A4005-5006)(6+7)-V-1	6029	230,5	26,16	12813	231	55,47	9610	231	41,60	26,16
(A1024-2023)(4+5)-XI-1	6029	231,5	26,04	12813	231	55,47	9610	231	41,60	26,04
(A5024-4023)(6+7)-IX-6	6029	231,5	26,04	12813	231	55,47	9610	231	41,60	26,04
(A1024-2023)(6+7)-X-5	6029	231	26,10	12813	231	55,47	9610	231	41,60	26,10
(A5023-4099)(4+5)-VI-4	6029	231	26,10	12813	231	55,47	9610	231	41,60	26,10
(A5006-4055)(6+7)-VI-2	6029	230	26,21	12813	230	55,71	9610	230	41,78	26,21
(A4023-5099)(4+5)-XI-8	6029	229,5	26,27	12813	230	55,71	9610	230	41,78	26,27
(A1024-2023)(6+7)-XI-1	6029	230	26,21	12813	230	55,71	9610	230	41,78	26,21
(A4023-3013)(4+5)-X-6	6029	230	26,21	12813	230	55,71	9610	230	41,78	26,21
(A3023-2013)(6+7)-V-1	6029	230,5	26,16	12813	230	55,71	9610	230	41,78	26,16
(A5006-4055)(4+5)-VI-2	6029	230,5	26,16	12813	230	55,71	9610	230	41,78	26,16
(A5023-4099)(6+7)-X-1	6029	228,5	26,39	12813	229	55,95	9610	229	41,97	26,39
(A4023-5099)(4+5)-I-3	6029	229	26,33	12813	229	55,95	9610	229	41,97	26,33
(A1005-2006)(4+5)-X-4	6029	228,5	26,39	12813	229	55,95	9610	229	41,97	26,39
(A4011-3017)(6+7)-XI-4	6029	228,5	26,39	12813	229	55,95	9610	229	41,97	26,39
(A4006-5055)(4+5)-I-1	6029	228,5	26,39	12813	229	55,95	9610	229	41,97	26,39
(A4024-5023)(4+5)-XI-5	6029	228,5	26,39	12813	229	55,95	9610	229	41,97	26,39
(A4024-3023)(6+7)-III-6	6029	229,5	26,27	12813	229	55,95	9610	229	41,97	26,27
(A4005-5006)(4+5)-V-1	6029	229,5	26,27	12813	229	55,95	9610	229	41,97	26,27
(A5023-4099)(4+5)-X-1	6029	229,5	26,27	12813	229	55,95	9610	229	41,97	26,27
(A2005-1006)(4+5)-XI-4	6029	229	26,33	12813	229	55,95	9610	229	41,97	26,33
(A4005-3006)(4+5)-V-3	6029	229	26,33	12813	229	55,95	9610	229	41,97	26,33
(A4024-5023)(6+7)-III-4	6029	229	26,33	12813	229	55,95	9610	229	41,97	26,33
(A5006-4055)(6+7)-V-2	6029	228	26,44	12813	228	56,20	9610	228	42,15	26,44
(A4023-3013)(6+7)-X-6	6029	227,5	26,50	12813	228	56,20	9610	228	42,15	26,50
(A4006-3012)(4+5)-XII-5	6029	228	26,44	12813	228	56,20	9610	228	42,15	26,44
(A3024-4023)(4+5)-XI-1	6029	228	26,44	12813	228	56,20	9610	228	42,15	26,44
(A4014-3015)(4+5)-X-8	6029	228	26,44	12813	228	56,20	9610	228	42,15	26,44
(A4023-3013)(6+7)-VI-4	6029	228	26,44	12813	228	56,20	9610	228	42,15	26,44
(A4024-5023)(4+5)-III-4	6029	228	26,44	12813	228	56,20	9610	228	42,15	26,44
(A5005-4006)(4+5)-XII-7	6029	226,5	26,62	12813	227	56,44	9610	227	42,33	26,62

(A4023-5099)(6+7)-XI-8	6029	226,5	26,62	12813	227	56,44	9610	227	42,33	26,62
(A2011-3010)(4+5)-VI-6	6029	227	26,56	12813	227	56,44	9610	227	42,33	26,56
(A5006-4055)(4+5)-V-2	6029	227	26,56	12813	227	56,44	9610	227	42,33	26,56
(A4024-5023)(6+7)-XI-5	6029	227	26,56	12813	227	56,44	9610	227	42,33	26,56
(A4006-3012)(6+7)-XII-5	6029	227,5	26,50	12813	227	56,44	9610	227	42,33	26,50
(A4023-3013)(4+5)-VI-4	6029	225,5	26,74	12813	226	56,69	9610	226	42,52	26,74
(A4023-3013)(6+7)-X-2	6029	225,5	26,74	12813	226	56,69	9610	226	42,52	26,74
(A4023-5099)(6+7)-I-3	6029	226	26,68	12813	226	56,69	9610	226	42,52	26,68
(A4005-5006)(6+7)-VIII-1	6029	226,5	26,62	12813	226	56,69	9610	226	42,52	26,62
(A4023-5099)(6+7)-VII-8	6029	226,5	26,62	12813	226	56,69	9610	226	42,52	26,62
(A4008-3014)(6+7)-VII-1	6029	224,5	26,86	12813	225	56,95	9610	225	42,71	26,86
(A3011-2017)(6+7)-I-4	6029	225	26,80	12813	225	56,95	9610	225	42,71	26,80
(A4006-3012)(6+7)-IX-7	6029	225	26,80	12813	225	56,95	9610	225	42,71	26,80
(A3011-4017)(4+5)-X-5	6029	225	26,80	12813	225	56,95	9610	225	42,71	26,80
(A5005-4006)(6+7)-XII-7	6029	224,5	26,86	12813	225	56,95	9610	225	42,71	26,86
(A5006-4055)(6+7)-II-6	6029	224,5	26,86	12813	225	56,95	9610	225	42,71	26,86
(A2023-3013)(6+7)-X-6	6029	225,5	26,74	12813	225	56,95	9610	225	42,71	26,74
(A5006-4055)(4+5)-II-6	6029	225,5	26,74	12813	225	56,95	9610	225	42,71	26,74
(A1005-2006)(6+7)-X-4	6029	225	26,80	12813	225	56,95	9610	225	42,71	26,80
(A2024-3023)(6+7)-X-2	6029	225	26,80	12813	225	56,95	9610	225	42,71	26,80
(A4005-5006)(4+5)-VIII-1	6029	225	26,80	12813	225	56,95	9610	225	42,71	26,80
(A4005-3006)(4+5)-IX-4	6029	225,5	26,74	12813	225	56,95	9610	225	42,71	26,74
(A4011-3010)(6+7)-XI-1	6029	225,5	26,74	12813	225	56,95	9610	225	42,71	26,74
(A3008-4014)(4+5)-I-5	6029	225,5	26,74	12813	225	56,95	9610	225	42,71	26,74
(A1005-2006)(4+5)-XI-8	6029	224	26,92	12813	224	57,20	9610	224	42,90	26,92
(A2005-1006)(4+5)-X-7	6029	223,5	26,98	12813	224	57,20	9610	224	42,90	26,98
(A3024-4023)(6+7)-XI-1	6029	223,5	26,98	12813	224	57,20	9610	224	42,90	26,98
(A2005-1006)(4+5)-XII-4	6029	224	26,92	12813	224	57,20	9610	224	42,90	26,92
(A2024-3023)(6+7)-IX-6	6029	224	26,92	12813	224	57,20	9610	224	42,90	26,92
(A2008-3014)(4+5)-III-1	6029	224	26,92	12813	224	57,20	9610	224	42,90	26,92
(A2008-3014)(6+7)-I-8	6029	224	26,92	12813	224	57,20	9610	224	42,90	26,92
(A5006-4055)(6+7)-VII-6	6029	224	26,92	12813	224	57,20	9610	224	42,90	26,92
(A4006-5055)(6+7)-VIII-5	6029	224	26,92	12813	224	57,20	9610	224	42,90	26,92
(A4006-3012)(4+5)-IX-7	6029	224,5	26,86	12813	224	57,20	9610	224	42,90	26,86
(A4011-3017)(4+5)-XI-4	6029	224,5	26,86	12813	224	57,20	9610	224	42,90	26,86
(A4005-5006)(6+7)-II-1	6029	222,5	27,10	12813	223	57,46	9610	223	43,09	27,10
(A4005-3006)(6+7)-V-7	6029	223	27,04	12813	223	57,46	9610	223	43,09	27,04
(A4006-5055)(4+5)-VII-6	6029	223	27,04	12813	223	57,46	9610	223	43,09	27,04
(A4005-5006)(4+5)-X-5	6029	223,5	26,98	12813	223	57,46	9610	223	43,09	26,98
(A4024-5023)(6+7)-II-4	6029	223,5	26,98	12813	223	57,46	9610	223	43,09	26,98
(A4023-5099)(4+5)-VII-8	6029	223,5	26,98	12813	223	57,46	9610	223	43,09	26,98
(A4023-3013)(4+5)-X-2	6029	223	27,04	12813	223	57,46	9610	223	43,09	27,04
(A3008-4014)(4+5)-V-1	6029	223,5	26,98	12813	223	57,46	9610	223	43,09	26,98
(A5006-4055)(4+5)-VII-6	6029	223,5	26,98	12813	223	57,46	9610	223	43,09	26,98
(A3011-4017)(6+7)-X-5	6029	221,5	27,22	12813	222	57,72	9610	222	43,29	27,22

(A5006-4055)(6+7)-IV-1	6029	221,5	27,22	12813	222	57,72	9610	222	43,29	27,22
(A5006-4055)(6+7)-II-5	6029	221,5	27,22	12813	222	57,72	9610	222	43,29	27,22
(A4005-5006)(6+7)-X-5	6029	222	27,16	12813	222	57,72	9610	222	43,29	27,16
(A4006-5055)(4+5)-X-1	6029	222	27,16	12813	222	57,72	9610	222	43,29	27,16
(A4024-5023)(4+5)-II-4	6029	222	27,16	12813	222	57,72	9610	222	43,29	27,16
(A3011-4017)(6+7)-VII-5	6029	222,5	27,10	12813	222	57,72	9610	222	43,29	27,10
(A3008-4014)(4+5)-V-4	6029	220,5	27,34	12813	221	57,98	9610	221	43,48	27,34
(A3005-4006)(6+7)-VIII-8	6029	221	27,28	12813	221	57,98	9610	221	43,48	27,28
(A5023-4099)(4+5)-XI-1	6029	221	27,28	12813	221	57,98	9610	221	43,48	27,28
(A5006-4055)(4+5)-IV-1	6029	221	27,28	12813	221	57,98	9610	221	43,48	27,28
(A5006-4055)(4+5)-II-5	6029	221	27,28	12813	221	57,98	9610	221	43,48	27,28
(A4024-5023)(4+5)-XII-1	6029	221	27,28	12813	221	57,98	9610	221	43,48	27,28
(A2024-3023)(4+5)-X-2	6029	221,5	27,22	12813	221	57,98	9610	221	43,48	27,22
(A4005-5006)(4+5)-II-1	6029	221	27,28	12813	221	57,98	9610	221	43,48	27,28
(A5023-4099)2	6029	221	27,28	12813	221	57,98	9610	221	43,48	27,28
(A4006-5055)(4+5)-VIII-5	6029	221	27,28	12813	221	57,98	9610	221	43,48	27,28
(A4008-3014)(4+5)-VII-1	6029	219,5	27,47	12813	220	58,24	9610	220	43,68	27,47
(A4024-5023)(6+7)-XII-1	6029	219,5	27,47	12813	220	58,24	9610	220	43,68	27,47
(A2011-3010)3	6029	219,5	27,47	12813	220	58,24	9610	220	43,68	27,47
(A1005-2006)(6+7)-XI-8	6029	220,5	27,34	12813	220	58,24	9610	220	43,68	27,34
(A2024-3023)(4+5)-IX-6	6029	220	27,40	12813	220	58,24	9610	220	43,68	27,40
(A4005-3006)(6+7)-VIII-4	6029	220	27,40	12813	220	58,24	9610	220	43,68	27,40
(A4008-3014)(6+7)-III-5	6029	220	27,40	12813	220	58,24	9610	220	43,68	27,40
(A5023-4099)(6+7)-XI-1	6029	220	27,40	12813	220	58,24	9610	220	43,68	27,40
(A4006-5055)(6+7)-VII-6	6029	220	27,40	12813	220	58,24	9610	220	43,68	27,40
(A2023-1013)(6+7)-VII-4	6029	220,5	27,34	12813	220	58,24	9610	220	43,68	27,34
(A3005-4006)(4+5)-VIII-8	6029	219	27,53	12813	219	58,51	9610	219	43,88	27,53
(A4014-3015)(6+7)-IX-7	6029	219	27,53	12813	219	58,51	9610	219	43,88	27,53
(A3011-4017)(4+5)-VII-5	6029	219	27,53	12813	219	58,51	9610	219	43,88	27,53
(A4011-3010)(6+7)-XII-2	6029	219,5	27,47	12813	219	58,51	9610	219	43,88	27,47
(A3008-4014)(6+7)-I-5	6029	219,5	27,47	12813	219	58,51	9610	219	43,88	27,47
(A4006-5055)(6+7)-X-1	6029	219,5	27,47	12813	219	58,51	9610	219	43,88	27,47
(A4024-3023)(4+5)-III-6	6029	219	27,53	12813	219	58,51	9610	219	43,88	27,53
(A5023-4099)(6+7)-VIII-8	6029	217,5	27,72	12813	218	58,78	9610	218	44,08	27,72
(A2023-1013)(4+5)-VII-4	6029	218	27,66	12813	218	58,78	9610	218	44,08	27,66
(A4024-5023)(4+5)-IX-7	6029	218	27,66	12813	218	58,78	9610	218	44,08	27,66
(A2023-3013)(4+5)-X-6	6029	217,5	27,72	12813	218	58,78	9610	218	44,08	27,72
(A5023-4099)(4+5)-IV-3	6029	218	27,66	12813	218	58,78	9610	218	44,08	27,66
(A4024-5023)(6+7)-IX-7	6029	216,5	27,85	12813	217	59,05	9610	217	44,29	27,85
(A4005-5006)(4+5)-XII-7	6029	217	27,78	12813	217	59,05	9610	217	44,29	27,78
(A5023-4099)(4+5)-VIII-8	6029	217	27,78	12813	217	59,05	9610	217	44,29	27,78
(A4024-5023)(6+7)-VIII-4	6029	217	27,78	12813	217	59,05	9610	217	44,29	27,78
(A4006-3012)(6+7)-V-8	6029	216,5	27,85	12813	217	59,05	9610	217	44,29	27,85
(A4006-3012)(4+5)-V-8	6029	217,5	27,72	12813	217	59,05	9610	217	44,29	27,72
(A3008-4014)(6+7)-V-1	6029	217,5	27,72	12813	217	59,05	9610	217	44,29	27,72

(A4023-5099)(6+7)-II-4	6029	217,5	27,72	12813	217	59,05	9610	217	44,29	27,72
(A3011-2017)(4+5)-VII-5	6029	217,5	27,72	12813	217	59,05	9610	217	44,29	27,72
(A4005-3006)(6+7)-IX-4	6029	217,5	27,72	12813	217	59,05	9610	217	44,29	27,72
(A5023-4099)(6+7)-IV-3	6029	217,5	27,72	12813	217	59,05	9610	217	44,29	27,72
(A4005-5006)(6+7)-IV-3	6029	216	27,91	12813	216	59,32	9610	216	44,49	27,91
(A2005-1006)(6+7)-X-7	6029	215,5	27,98	12813	216	59,32	9610	216	44,49	27,98
(A3011-2010)(6+7)-VI-2	6029	215,5	27,98	12813	216	59,32	9610	216	44,49	27,98
(A4011-3017)3	6029	215,5	27,98	12813	216	59,32	9610	216	44,49	27,98
(A5024-4023)(4+5)-IX-6	6029	216	27,91	12813	216	59,32	9610	216	44,49	27,91
(A4014-3015)(4+5)-IX-7	6029	216,5	27,85	12813	216	59,32	9610	216	44,49	27,85
(A5005-4006)(4+5)-XI-3	6029	216,5	27,85	12813	216	59,32	9610	216	44,49	27,85
(A2014-3015)(6+7)-IV-3	6029	215	28,04	12813	215	59,60	9610	215	44,70	28,04
(A5023-4099)(6+7)-VI-4	6029	215	28,04	12813	215	59,60	9610	215	44,70	28,04
(A2011-3010)(6+7)-VI-6	6029	214,5	28,11	12813	215	59,60	9610	215	44,70	28,11
(A4005-3006)(4+5)-V-7	6029	215	28,04	12813	215	59,60	9610	215	44,70	28,04
(A4011-3017)(4+5)-V-5	6029	215	28,04	12813	215	59,60	9610	215	44,70	28,04
(A3011-4017)(4+5)-I-1	6029	215	28,04	12813	215	59,60	9610	215	44,70	28,04
(A4008-3014)(4+5)-III-5	6029	215	28,04	12813	215	59,60	9610	215	44,70	28,04
(A4005-5006)(6+7)-XII-7	6029	215,5	27,98	12813	215	59,60	9610	215	44,70	27,98
(A4024-5023)(4+5)-VIII-4	6029	215,5	27,98	12813	215	59,60	9610	215	44,70	27,98
(A5023-4099)(4+5)-II-7	6029	215	28,04	12813	215	59,60	9610	215	44,70	28,04
(A4005-5006)(6+7)-V-1	6029	213,5	28,24	12813	214	59,87	9610	214	44,91	28,24
(A3024-4023)(6+7)-II-1	6029	214	28,17	12813	214	59,87	9610	214	44,91	28,17
(A5024-4023)(6+7)-IX-6	6029	214	28,17	12813	214	59,87	9610	214	44,91	28,17
(A5024-4023)(4+5)-X-2	6029	214	28,17	12813	214	59,87	9610	214	44,91	28,17
(A5023-4099)(4+5)-VI-4	6029	214	28,17	12813	214	59,87	9610	214	44,91	28,17
(A5006-4055)2	6029	214	28,17	12813	214	59,87	9610	214	44,91	28,17
(A5006-4055)(6+7)-VI-5	6029	213,5	28,24	12813	214	59,87	9610	214	44,91	28,24
(A2008-3014)(6+7)-III-1	6029	214,5	28,11	12813	214	59,87	9610	214	44,91	28,11
(A3024-4023)(6+7)-III-2	6029	214,5	28,11	12813	214	59,87	9610	214	44,91	28,11
(A5005-4006)(6+7)-XI-3	6029	214,5	28,11	12813	214	59,87	9610	214	44,91	28,11
(A4005-5006)(4+5)-IV-3	6029	214,5	28,11	12813	214	59,87	9610	214	44,91	28,11
(A5023-4099)(6+7)-II-7	6029	214,5	28,11	12813	214	59,87	9610	214	44,91	28,11
(A4023-5099)(4+5)-II-4	6029	214,5	28,11	12813	214	59,87	9610	214	44,91	28,11
(A3008-4014)(6+7)-V-4	6029	214,5	28,11	12813	214	59,87	9610	214	44,91	28,11
(A5006-4055)(4+5)-VIII-6	6029	213	28,31	12813	213	60,15	9610	213	45,12	28,31
(A4024-5023)(6+7)-VI-2	6029	213	28,31	12813	213	60,15	9610	213	45,12	28,31
(A5023-4099)(4+5)-IX-1	6029	213,5	28,24	12813	213	60,15	9610	213	45,12	28,24
(A5006-4055)(4+5)-VI-2	6029	213	28,31	12813	213	60,15	9610	213	45,12	28,31
(A5006-4055)(4+5)-VI-5	6029	213	28,31	12813	213	60,15	9610	213	45,12	28,31
(A4011-3010)(4+5)-XI-2	6029	211,5	28,51	12813	212	60,44	9610	212	45,33	28,51
(A4006-3012)(6+7)-III-7	6029	212	28,44	12813	212	60,44	9610	212	45,33	28,44
(A4005-5006)(6+7)-VI-3	6029	212	28,44	12813	212	60,44	9610	212	45,33	28,44
(A4024-3023)(6+7)-II-5	6029	211,5	28,51	12813	212	60,44	9610	212	45,33	28,51
(A3011-4017)(6+7)-I-1	6029	211,5	28,51	12813	212	60,44	9610	212	45,33	28,51

(A5024-4023)(6+7)-X-2	6029	211,5	28,51	12813	212	60,44	9610	212	45,33	28,51
(A4005-3006)(4+5)-VIII-4	6029	212	28,44	12813	212	60,44	9610	212	45,33	28,44
(A4005-5006)(4+5)-V-1	6029	212	28,44	12813	212	60,44	9610	212	45,33	28,44
(A5023-4099)(4+5)-X-1	6029	212	28,44	12813	212	60,44	9610	212	45,33	28,44
(A4024-5023)(6+7)-III-4	6029	212	28,44	12813	212	60,44	9610	212	45,33	28,44
(A5023-4099)(6+7)-IX-1	6029	212,5	28,37	12813	212	60,44	9610	212	45,33	28,37
(A5006-4055)(6+7)-VI-2	6029	212,5	28,37	12813	212	60,44	9610	212	45,33	28,37
(A5006-4055)(6+7)-VIII-6	6029	212,5	28,37	12813	212	60,44	9610	212	45,33	28,37
(A4023-5099)(4+5)-XI-8	6029	212,5	28,37	12813	212	60,44	9610	212	45,33	28,37
(A3023-2013)(4+5)-V-1	6029	210,5	28,64	12813	211	60,73	9610	211	45,55	28,64
(A4011-3017)(6+7)-V-5	6029	210,5	28,64	12813	211	60,73	9610	211	45,55	28,64
(A4005-5006)(4+5)-VI-3	6029	210,5	28,64	12813	211	60,73	9610	211	45,55	28,64
(A5023-4099)1	6029	210,5	28,64	12813	211	60,73	9610	211	45,55	28,64
(A2005-1006)(6+7)-XII-4	6029	210,5	28,64	12813	211	60,73	9610	211	45,55	28,64
(A4024-5023)(4+5)-III-4	6029	210,5	28,64	12813	211	60,73	9610	211	45,55	28,64
(A4006-3012)(4+5)-III-7	6029	211	28,57	12813	211	60,73	9610	211	45,55	28,57
(A5023-4099)(6+7)-X-1	6029	211	28,57	12813	211	60,73	9610	211	45,55	28,57
(A3011-2017)(4+5)-I-4	6029	211,5	28,51	12813	211	60,73	9610	211	45,55	28,51
(A4024-5023)(4+5)-VI-2	6029	211,5	28,51	12813	211	60,73	9610	211	45,55	28,51
(A4011-3010)(4+5)-XI-1	6029	210	28,71	12813	210	61,01	9610	210	45,76	28,71
(A4006-5055)(6+7)-III-5	6029	210	28,71	12813	210	61,01	9610	210	45,76	28,71
(A2005-3006)(6+7)-XII-7	6029	209,5	28,78	12813	210	61,01	9610	210	45,76	28,78
(A3011-2017)(6+7)-VII-5	6029	209,5	28,78	12813	210	61,01	9610	210	45,76	28,78
(A3024-4023)(4+5)-II-1	6029	209,5	28,78	12813	210	61,01	9610	210	45,76	28,78
(A3024-4023)(4+5)-III-2	6029	210	28,71	12813	210	61,01	9610	210	45,76	28,71
(A4024-5023)(6+7)-III-8	6029	210	28,71	12813	210	61,01	9610	210	45,76	28,71
(A4006-5055)(6+7)-IV-1	6029	210,5	28,64	12813	210	61,01	9610	210	45,76	28,64
(A4023-5099)(4+5)-XII-2	6029	210,5	28,64	12813	210	61,01	9610	210	45,76	28,64
(A4024-5023)(4+5)-X-3	6029	210	28,71	12813	210	61,01	9610	210	45,76	28,71
(A4024-5023)(6+7)-X-3	6029	209	28,85	12813	209	61,31	9610	209	45,98	28,85
(A4024-5023)(4+5)-III-8	6029	209	28,85	12813	209	61,31	9610	209	45,98	28,85
(A4023-3013)(4+5)-X-4	6029	209	28,85	12813	209	61,31	9610	209	45,98	28,85
(A4023-3013)(4+5)-X-6	6029	209	28,85	12813	209	61,31	9610	209	45,98	28,85
(A3023-2013)(6+7)-V-1	6029	209,5	28,78	12813	209	61,31	9610	209	45,98	28,78
(A4005-5006)(6+7)-VIII-1	6029	209,5	28,78	12813	209	61,31	9610	209	45,98	28,78
(A4023-5099)(6+7)-XI-8	6029	209,5	28,78	12813	209	61,31	9610	209	45,98	28,78
(A4011-3017)(6+7)-XI-4	6029	207,5	29,06	12813	208	61,60	9610	208	46,20	29,06
(A5023-4099)(6+7)-XII-4	6029	207,5	29,06	12813	208	61,60	9610	208	46,20	29,06
(A5023-4099)(4+5)-VI-7	6029	207,5	29,06	12813	208	61,60	9610	208	46,20	29,06
(A5006-4055)(6+7)-V-6	6029	207,5	29,06	12813	208	61,60	9610	208	46,20	29,06
(A4005-5006)(4+5)-VIII-1	6029	208	28,99	12813	208	61,60	9610	208	46,20	28,99
(A5023-4099)(4+5)-X-7	6029	208	28,99	12813	208	61,60	9610	208	46,20	28,99
(A4024-3023)(6+7)-III-6	6029	208,5	28,92	12813	208	61,60	9610	208	46,20	28,92
(A2005-3006)(4+5)-XII-7	6029	208	28,99	12813	208	61,60	9610	208	46,20	28,99
(A4006-5055)(6+7)-VIII-5	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13

(A4023-3013)(6+7)-X-4	6029	206,5	29,20	12813	207	61,90	9610	207	46,43	29,20
(A4023-3013)(6+7)-X-6	6029	206,5	29,20	12813	207	61,90	9610	207	46,43	29,20
(A2006-1012)(6+7)-V-1	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A3024-4023)(4+5)-XI-1	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A4023-3013)(6+7)-VI-4	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A5023-4099)(4+5)-XII-4	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A5023-4099)(6+7)-VI-7	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A5006-4055)(4+5)-V-6	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A5006-4055)(6+7)-VII-6	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A4006-5055)(4+5)-III-5	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A4024-5023)(4+5)-IX-6	6029	207	29,13	12813	207	61,90	9610	207	46,43	29,13
(A1005-2006)(4+5)-X-4	6029	207,5	29,06	12813	207	61,90	9610	207	46,43	29,06
(A5023-4099)(6+7)-II-4	6029	207,5	29,06	12813	207	61,90	9610	207	46,43	29,06
(A5023-4099)(6+7)-X-7	6029	207,5	29,06	12813	207	61,90	9610	207	46,43	29,06
(A4006-5055)(4+5)-IV-1	6029	207,5	29,06	12813	207	61,90	9610	207	46,43	29,06
(A4023-5099)(4+5)-VII-3	6029	207,5	29,06	12813	207	61,90	9610	207	46,43	29,06
(A4023-5099)(6+7)-XII-2	6029	207,5	29,06	12813	207	61,90	9610	207	46,43	29,06
(A2011-3010)(4+5)-VI-6	6029	205,5	29,34	12813	206	62,20	9610	206	46,65	29,34
(A4005-3006)(6+7)-VIII-8	6029	205,5	29,34	12813	206	62,20	9610	206	46,65	29,34
(A3023-2013)(6+7)-XI-6	6029	206	29,27	12813	206	62,20	9610	206	46,65	29,27
(A4005-5006)(4+5)-X-5	6029	206	29,27	12813	206	62,20	9610	206	46,65	29,27
(A5023-4099)(6+7)-I-7	6029	206	29,27	12813	206	62,20	9610	206	46,65	29,27
(A4023-5099)(6+7)-V-4	6029	206	29,27	12813	206	62,20	9610	206	46,65	29,27
(A5023-4099)(4+5)-II-4	6029	206,5	29,20	12813	206	62,20	9610	206	46,65	29,20
(A4024-5023)(6+7)-IV-2	6029	206,5	29,20	12813	206	62,20	9610	206	46,65	29,20
(A3023-4013)(6+7)-IX-4	6029	206	29,27	12813	206	62,20	9610	206	46,65	29,27
(A5006-4055)(4+5)-VII-6	6029	206	29,27	12813	206	62,20	9610	206	46,65	29,27
(A4006-5055)(4+5)-IX-7	6029	206	29,27	12813	206	62,20	9610	206	46,65	29,27
(A4024-5023)(6+7)-II-4	6029	206	29,27	12813	206	62,20	9610	206	46,65	29,27
(A4005-5006)(6+7)-X-5	6029	204,5	29,48	12813	205	62,50	9610	205	46,88	29,48
(A5006-4055)(6+7)-II-2	6029	204,5	29,48	12813	205	62,50	9610	205	46,88	29,48
(A4006-5055)(4+5)-I-6	6029	204,5	29,48	12813	205	62,50	9610	205	46,88	29,48
(A3023-2013)(4+5)-XI-6	6029	205	29,41	12813	205	62,50	9610	205	46,88	29,41
(A3008-4014)1	6029	205	29,41	12813	205	62,50	9610	205	46,88	29,41
(A5023-4099)(4+5)-I-7	6029	205	29,41	12813	205	62,50	9610	205	46,88	29,41
(A5006-4055)(4+5)-II-2	6029	205	29,41	12813	205	62,50	9610	205	46,88	29,41
(A4006-5055)(4+5)-X-1	6029	205	29,41	12813	205	62,50	9610	205	46,88	29,41
(A4024-5023)(4+5)-II-4	6029	205	29,41	12813	205	62,50	9610	205	46,88	29,41
(A4024-5023)(4+5)-IV-2	6029	205	29,41	12813	205	62,50	9610	205	46,88	29,41
(A4005-5006)(6+7)-II-1	6029	205,5	29,34	12813	205	62,50	9610	205	46,88	29,34
(A4024-5023)(6+7)-IX-6	6029	205,5	29,34	12813	205	62,50	9610	205	46,88	29,34
(A2015-3014)(4+5)-VIII-3	6029	203,5	29,63	12813	204	62,81	9610	204	47,11	29,63
(A3011-4017)(4+5)-X-5	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A3011-2017)(6+7)-I-4	6029	203,5	29,63	12813	204	62,81	9610	204	47,11	29,63
(A5006-4055)(4+5)-IV-1	6029	203,5	29,63	12813	204	62,81	9610	204	47,11	29,63

(A4024-5023)(4+5)-XII-1	6029	203,5	29,63	12813	204	62,81	9610	204	47,11	29,63
(A1005-2006)(6+7)-X-4	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A2024-3023)(6+7)-X-2	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A2023-3013)(6+7)-X-6	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A3008-4014)(4+5)-I-5	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A4005-5006)(4+5)-II-1	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A5006-4055)1	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A4006-5055)(4+5)-VIII-5	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A4005-3006)(4+5)-IX-4	6029	204,5	29,48	12813	204	62,81	9610	204	47,11	29,48
(A4023-3013)(4+5)-VI-4	6029	204,5	29,48	12813	204	62,81	9610	204	47,11	29,48
(A4023-3013)(6+7)-X-2	6029	204,5	29,48	12813	204	62,81	9610	204	47,11	29,48
(A5006-4055)(6+7)-IV-1	6029	204,5	29,48	12813	204	62,81	9610	204	47,11	29,48
(A4024-5023)(6+7)-II-8	6029	204,5	29,48	12813	204	62,81	9610	204	47,11	29,48
(A4023-5099)(6+7)-VII-3	6029	204,5	29,48	12813	204	62,81	9610	204	47,11	29,48
(A3005-4006)(6+7)-VIII-4	6029	204	29,55	12813	204	62,81	9610	204	47,11	29,55
(A1005-2006)(4+5)-XI-8	6029	202,5	29,77	12813	203	63,12	9610	203	47,34	29,77
(A2005-1006)(4+5)-XII-4	6029	202,5	29,77	12813	203	63,12	9610	203	47,34	29,77
(A2024-3023)(6+7)-IX-6	6029	202,5	29,77	12813	203	63,12	9610	203	47,34	29,77
(A3024-4023)(6+7)-XI-1	6029	202,5	29,77	12813	203	63,12	9610	203	47,34	29,77
(A2008-3014)(4+5)-III-1	6029	203	29,70	12813	203	63,12	9610	203	47,34	29,70
(A4024-5023)(4+5)-II-8	6029	203	29,70	12813	203	63,12	9610	203	47,34	29,70
(A4023-5099)(4+5)-V-4	6029	203	29,70	12813	203	63,12	9610	203	47,34	29,70
(A2006-1012)(4+5)-V-1	6029	203,5	29,63	12813	203	63,12	9610	203	47,34	29,63
(A4011-3017)(4+5)-XI-4	6029	203,5	29,63	12813	203	63,12	9610	203	47,34	29,63
(A4008-3014)(6+7)-VII-1	6029	203,5	29,63	12813	203	63,12	9610	203	47,34	29,63
(A4006-5055)(6+7)-IX-7	6029	203,5	29,63	12813	203	63,12	9610	203	47,34	29,63
(A4023-5099)(6+7)-VI-8	6029	203,5	29,63	12813	203	63,12	9610	203	47,34	29,63
(A4024-3023)(4+5)-II-5	6029	201,5	29,92	12813	202	63,43	9610	202	47,57	29,92
(A4005-5006)(4+5)-IX-4	6029	201,5	29,92	12813	202	63,43	9610	202	47,57	29,92
(A4005-3006)(6+7)-V-7	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A4023-3013)(4+5)-X-2	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A4006-5055)(6+7)-I-6	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A2014-3015)(4+5)-IV-3	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A2011-3017)(4+5)-VII-1	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A3005-4006)(4+5)-VIII-4	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A3008-4014)(4+5)-V-1	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A4006-5055)(6+7)-X-1	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A4024-5023)(6+7)-XII-1	6029	202	29,85	12813	202	63,43	9610	202	47,57	29,85
(A3011-4017)(6+7)-X-5	6029	200,5	30,07	12813	201	63,75	9610	201	47,81	30,07
(A5023-4099)(4+5)-IV-3	6029	201	30,00	12813	201	63,75	9610	201	47,81	30,00
(A3011-4017)(6+7)-VII-5	6029	201	30,00	12813	201	63,75	9610	201	47,81	30,00
(A5005-4006)(4+5)-IX-7	6029	199,5	30,22	12813	200	64,07	9610	200	48,05	30,22
(A5023-4099)(4+5)-VIII-8	6029	199,5	30,22	12813	200	64,07	9610	200	48,05	30,22
(A3005-4006)(6+7)-VIII-8	6029	200	30,15	12813	200	64,07	9610	200	48,05	30,15
(A5023-4099)(6+7)-IV-3	6029	200	30,15	12813	200	64,07	9610	200	48,05	30,15

(A4024-5023)(6+7)-VIII-4	6029	199,5	30,22	12813	200	64,07	9610	200	48,05	30,22
(A4005-5006)(6+7)-IX-4	6029	200,5	30,07	12813	200	64,07	9610	200	48,05	30,07
(A4023-5099)(4+5)-VI-8	6029	200,5	30,07	12813	200	64,07	9610	200	48,05	30,07
(A2024-3023)(4+5)-X-2	6029	200	30,15	12813	200	64,07	9610	200	48,05	30,15
(A4023-5099)(6+7)-II-4	6029	200	30,15	12813	200	64,07	9610	200	48,05	30,15
(A2011-3017)(6+7)-VII-1	6029	200,5	30,07	12813	200	64,07	9610	200	48,05	30,07
(A5023-4099)(6+7)-VIII-8	6029	200,5	30,07	12813	200	64,07	9610	200	48,05	30,07
(A3008-2014)(4+5)-V-4	6029	198,5	30,37	12813	199	64,39	9610	199	48,29	30,37
(A3023-4013)(4+5)-IX-4	6029	198,5	30,37	12813	199	64,39	9610	199	48,29	30,37
(A4008-3014)(6+7)-III-5	6029	198,5	30,37	12813	199	64,39	9610	199	48,29	30,37
(A4005-5006)(6+7)-IV-3	6029	198,5	30,37	12813	199	64,39	9610	199	48,29	30,37
(A1005-2006)(6+7)-XI-8	6029	199	30,30	12813	199	64,39	9610	199	48,29	30,30
(A2024-3023)(4+5)-IX-6	6029	199	30,30	12813	199	64,39	9610	199	48,29	30,30
(A3008-2014)(6+7)-V-4	6029	199	30,30	12813	199	64,39	9610	199	48,29	30,30
(A5005-4006)(4+5)-XI-3	6029	199	30,30	12813	199	64,39	9610	199	48,29	30,30
(A3008-4014)(4+5)-V-4	6029	199,5	30,22	12813	199	64,39	9610	199	48,29	30,22
(A5005-4006)(4+5)-XII-3	6029	199,5	30,22	12813	199	64,39	9610	199	48,29	30,22
(A3005-4006)(6+7)-V-7	6029	197,5	30,53	12813	198	64,71	9610	198	48,54	30,53
(A5005-4006)(6+7)-XII-3	6029	197,5	30,53	12813	198	64,71	9610	198	48,54	30,53
(A3008-2014)(4+5)-V-5	6029	198	30,45	12813	198	64,71	9610	198	48,54	30,45
(A3011-4017)(4+5)-VII-5	6029	198	30,45	12813	198	64,71	9610	198	48,54	30,45
(A4024-5023)(6+7)-VIII-8	6029	198	30,45	12813	198	64,71	9610	198	48,54	30,45
(A4005-3006)(4+5)-VIII-8	6029	197,5	30,53	12813	198	64,71	9610	198	48,54	30,53
(A3005-4006)(4+5)-VIII-8	6029	197,5	30,53	12813	198	64,71	9610	198	48,54	30,53
(A4014-3015)(6+7)-IX-7	6029	197,5	30,53	12813	198	64,71	9610	198	48,54	30,53
(A5005-4006)(6+7)-IX-7	6029	197,5	30,53	12813	198	64,71	9610	198	48,54	30,53
(A3008-2014)3	6029	198	30,45	12813	198	64,71	9610	198	48,54	30,45
(A3008-2014)(6+7)-V-5	6029	198	30,45	12813	198	64,71	9610	198	48,54	30,45
(A4024-3023)(4+5)-III-6	6029	198	30,45	12813	198	64,71	9610	198	48,54	30,45
(A4011-3010)(4+5)-X-2	6029	198	30,45	12813	198	64,71	9610	198	48,54	30,45
(A3008-4014)(6+7)-I-5	6029	198	30,45	12813	198	64,71	9610	198	48,54	30,45
(A4008-3014)(4+5)-VII-1	6029	198,5	30,37	12813	198	64,71	9610	198	48,54	30,37
(A4024-5023)(4+5)-VIII-4	6029	198,5	30,37	12813	198	64,71	9610	198	48,54	30,37
(A2023-3013)(4+5)-XI-2	6029	196,5	30,68	12813	197	65,04	9610	197	48,78	30,68
(A3024-4023)(6+7)-II-5	6029	197	30,60	12813	197	65,04	9610	197	48,78	30,60
(A2023-3013)(4+5)-X-6	6029	196,5	30,68	12813	197	65,04	9610	197	48,78	30,68
(A4005-5006)(4+5)-IV-3	6029	197,5	30,53	12813	197	65,04	9610	197	48,78	30,53
(A4014-3015)(4+5)-IX-3	6029	197	30,60	12813	197	65,04	9610	197	48,78	30,60
(A5005-4006)(6+7)-XI-3	6029	197	30,60	12813	197	65,04	9610	197	48,78	30,60
(A4005-5006)(6+7)-V-5	6029	197	30,60	12813	197	65,04	9610	197	48,78	30,60
(A5024-4023)(4+5)-IX-2	6029	197	30,60	12813	197	65,04	9610	197	48,78	30,60
(A4023-5099)(4+5)-II-4	6029	197	30,60	12813	197	65,04	9610	197	48,78	30,60
(A3011-2010)(4+5)-II-6	6029	195,5	30,84	12813	196	65,37	9610	196	49,03	30,84
(A4011-3010)(6+7)-XI-2	6029	195,5	30,84	12813	196	65,37	9610	196	49,03	30,84
(A5006-4055)(4+5)-VIII-6	6029	195,5	30,84	12813	196	65,37	9610	196	49,03	30,84

(A4024-5023)(6+7)-VI-2	6029	195,5	30,84	12813	196	65,37	9610	196	49,03	30,84
(A3008-4014)(6+7)-V-1	6029	196	30,76	12813	196	65,37	9610	196	49,03	30,76
(A4005-5006)(4+5)-V-5	6029	196	30,76	12813	196	65,37	9610	196	49,03	30,76
(A5023-4099)(4+5)-IX-1	6029	196	30,76	12813	196	65,37	9610	196	49,03	30,76
(A5006-4055)(4+5)-VIII-1	6029	196	30,76	12813	196	65,37	9610	196	49,03	30,76
(A5006-4055)(4+5)-VI-5	6029	196	30,76	12813	196	65,37	9610	196	49,03	30,76
(A3011-2017)(4+5)-VII-5	6029	196	30,76	12813	196	65,37	9610	196	49,03	30,76
(A4005-3006)(6+7)-IX-4	6029	196	30,76	12813	196	65,37	9610	196	49,03	30,76
(A4024-5023)(4+5)-XI-8	6029	196	30,76	12813	196	65,37	9610	196	49,03	30,76
(A5024-4023)(4+5)-X-2	6029	196,5	30,68	12813	196	65,37	9610	196	49,03	30,68
(A5006-4055)(6+7)-VIII-1	6029	196,5	30,68	12813	196	65,37	9610	196	49,03	30,68
(A5006-4055)(6+7)-VI-5	6029	196,5	30,68	12813	196	65,37	9610	196	49,03	30,68
(A4024-5023)(4+5)-VIII-8	6029	196,5	30,68	12813	196	65,37	9610	196	49,03	30,68
(A4006-3012)(4+5)-VIII-5	6029	194,5	31,00	12813	195	65,71	9610	195	49,28	31,00
(A4005-5006)(4+5)-XI-7	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A4024-5023)(6+7)-XI-8	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A4005-5006)(6+7)-VI-3	6029	194,5	31,00	12813	195	65,71	9610	195	49,28	31,00
(A4006-3012)(6+7)-VIII-5	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A4011-3017)(4+5)-V-4	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A4008-3014)(4+5)-XI-8	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A4005-5006)(6+7)-I-3	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A5024-4023)(6+7)-IX-2	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A5006-4055)(6+7)-VIII-6	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A3005-4006)(4+5)-V-7	6029	195,5	30,84	12813	195	65,71	9610	195	49,28	30,84
(A5023-4099)(6+7)-IX-1	6029	195	30,92	12813	195	65,71	9610	195	49,28	30,92
(A2014-3015)(6+7)-IV-3	6029	193,5	31,16	12813	194	66,05	9610	194	49,54	31,16
(A4008-3014)(4+5)-III-5	6029	193,5	31,16	12813	194	66,05	9610	194	49,54	31,16
(A4005-3006)(4+5)-V-7	6029	194	31,08	12813	194	66,05	9610	194	49,54	31,08
(A3011-4017)(4+5)-I-1	6029	194	31,08	12813	194	66,05	9610	194	49,54	31,08
(A4005-5006)(4+5)-I-3	6029	194	31,08	12813	194	66,05	9610	194	49,54	31,08
(A4024-5023)(6+7)-VI-6	6029	194	31,08	12813	194	66,05	9610	194	49,54	31,08
(A4024-5023)(6+7)-VII-2	6029	194	31,08	12813	194	66,05	9610	194	49,54	31,08
(A4011-3017)3	6029	194,5	31,00	12813	194	66,05	9610	194	49,54	31,00
(A4024-5023)(4+5)-VI-2	6029	194	31,08	12813	194	66,05	9610	194	49,54	31,08
(A5024-4023)(6+7)-X-2	6029	194,5	31,00	12813	194	66,05	9610	194	49,54	31,00
(A5023-4099)(6+7)-VIII-3	6029	192,5	31,32	12813	193	66,39	9610	193	49,79	31,32
(A4006-5055)(6+7)-III-5	6029	192,5	31,32	12813	193	66,39	9610	193	49,79	31,32
(A3008-2014)(6+7)-VII-4	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A2011-3010)(6+7)-IV-2	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A2008-3014)(6+7)-III-1	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A4014-3015)(4+5)-X-7	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A4005-5006)3	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A4005-5006)(6+7)-VIII-5	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A5023-4099)(6+7)-IV-8	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A4024-5023)(6+7)-III-8	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24

(A4024-5023)(4+5)-X-3	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A4005-5006)(4+5)-VI-3	6029	193,5	31,16	12813	193	66,39	9610	193	49,79	31,16
(A5023-4099)(4+5)-VIII-3	6029	193,5	31,16	12813	193	66,39	9610	193	49,79	31,16
(A3008-2014)(4+5)-VII-4	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A3024-4023)(6+7)-III-2	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A3008-4014)(6+7)-V-4	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A4006-5055)(6+7)-IV-1	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A4023-5099)(4+5)-XII-2	6029	193	31,24	12813	193	66,39	9610	193	49,79	31,24
(A2023-1013)(6+7)-I-5	6029	193,5	31,16	12813	193	66,39	9610	193	49,79	31,16
(A4005-5006)(6+7)-XI-7	6029	193,5	31,16	12813	193	66,39	9610	193	49,79	31,16
(A3008-4014)(4+5)-III-8	6029	191,5	31,48	12813	192	66,73	9610	192	50,05	31,48
(A4005-5006)(4+5)-VIII-5	6029	191,5	31,48	12813	192	66,73	9610	192	50,05	31,48
(A4024-5023)(4+5)-III-8	6029	191,5	31,48	12813	192	66,73	9610	192	50,05	31,48
(A4024-5023)(6+7)-X-3	6029	191,5	31,48	12813	192	66,73	9610	192	50,05	31,48
(A4005-5006)(6+7)-VII-1	6029	192	31,40	12813	192	66,73	9610	192	50,05	31,40
(A5023-4099)(6+7)-XI-4	6029	192	31,40	12813	192	66,73	9610	192	50,05	31,40
(A5023-4099)(4+5)-IV-8	6029	192	31,40	12813	192	66,73	9610	192	50,05	31,40
(A5023-4099)(4+5)-IX-7	6029	192	31,40	12813	192	66,73	9610	192	50,05	31,40
(A3024-4023)(4+5)-II-5	6029	192,5	31,32	12813	192	66,73	9610	192	50,05	31,32
(A4024-5023)(4+5)-VI-6	6029	192,5	31,32	12813	192	66,73	9610	192	50,05	31,32
(A4024-5023)(4+5)-VII-2	6029	192,5	31,32	12813	192	66,73	9610	192	50,05	31,32
(A5023-4099)(6+7)-XII-4	6029	190,5	31,65	12813	191	67,08	9610	191	50,31	31,65
(A4006-3012)(6+7)-III-7	6029	190,5	31,65	12813	191	67,08	9610	191	50,31	31,65
(A4024-3023)(6+7)-II-5	6029	190,5	31,65	12813	191	67,08	9610	191	50,31	31,65
(A4011-3017)(6+7)-V-4	6029	190,5	31,65	12813	191	67,08	9610	191	50,31	31,65
(A3011-4017)(6+7)-I-1	6029	190,5	31,65	12813	191	67,08	9610	191	50,31	31,65
(A4024-5023)(6+7)-I-4	6029	190,5	31,65	12813	191	67,08	9610	191	50,31	31,65
(A2023-1013)(4+5)-I-5	6029	191	31,57	12813	191	67,08	9610	191	50,31	31,57
(A3011-4017)(4+5)-XII-5	6029	191	31,57	12813	191	67,08	9610	191	50,31	31,57
(A4005-5006)(4+5)-XI-2	6029	191	31,57	12813	191	67,08	9610	191	50,31	31,57
(A5023-4099)(4+5)-X-7	6029	191	31,57	12813	191	67,08	9610	191	50,31	31,57
(A5023-4099)(4+5)-XI-4	6029	191	31,57	12813	191	67,08	9610	191	50,31	31,57
(A5023-4099)(6+7)-IX-7	6029	191,5	31,48	12813	191	67,08	9610	191	50,31	31,48
(A5023-4099)(6+7)-VI-7	6029	189,5	31,82	12813	190	67,44	9610	190	50,58	31,82
(A4024-5023)(4+5)-IX-6	6029	189,5	31,82	12813	190	67,44	9610	190	50,58	31,82
(A4006-3012)(4+5)-III-7	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A5006-4055)(4+5)-V-6	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A5023-4099)(4+5)-XII-4	6029	189,5	31,82	12813	190	67,44	9610	190	50,58	31,82
(A4006-5055)(4+5)-III-5	6029	189,5	31,82	12813	190	67,44	9610	190	50,58	31,82
(A2011-3017)(6+7)-V-1	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A4008-3014)(6+7)-XI-8	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A5023-4099)(6+7)-III-7	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A5023-4099)(6+7)-X-7	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A5023-4099)(6+7)-II-4	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A4006-5055)(4+5)-IV-1	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73

(A4023-5099)(4+5)-VII-3	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A4023-5099)(6+7)-XII-2	6029	190	31,73	12813	190	67,44	9610	190	50,58	31,73
(A4011-3010)(4+5)-XI-2	6029	190,5	31,65	12813	190	67,44	9610	190	50,58	31,65
(A4005-5006)(4+5)-VII-1	6029	190,5	31,65	12813	190	67,44	9610	190	50,58	31,65
(A5023-4099)(4+5)-VI-7	6029	190,5	31,65	12813	190	67,44	9610	190	50,58	31,65
(A5006-4055)(6+7)-V-6	6029	190,5	31,65	12813	190	67,44	9610	190	50,58	31,65
(A3024-4023)(4+5)-III-2	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A5023-4099)(6+7)-I-7	6029	188,5	31,98	12813	189	67,79	9610	189	50,85	31,98
(A2023-3013)(6+7)-XI-2	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A4005-5006)(6+7)-II-5	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A4006-5055)(4+5)-IX-7	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A4024-5023)3	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A4023-5099)(6+7)-V-4	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A5024-4023)(4+5)-XII-6	6029	189,5	31,82	12813	189	67,79	9610	189	50,85	31,82
(A5023-4099)(4+5)-III-7	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A5023-4099)(4+5)-II-4	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A4024-5023)(6+7)-IV-2	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A4024-5023)(4+5)-I-4	6029	189	31,90	12813	189	67,79	9610	189	50,85	31,90
(A4005-5006)(6+7)-XI-2	6029	189,5	31,82	12813	189	67,79	9610	189	50,85	31,82
(A4006-3012)(6+7)-XII-7	6029	187,5	32,15	12813	188	68,15	9610	188	51,12	32,15
(A3006-4012)(6+7)-XII-5	6029	188	32,07	12813	188	68,15	9610	188	51,12	32,07
(A4023-3013)(4+5)-X-4	6029	188	32,07	12813	188	68,15	9610	188	51,12	32,07
(A5023-4099)(4+5)-I-7	6029	188	32,07	12813	188	68,15	9610	188	51,12	32,07
(A5006-4055)(4+5)-II-2	6029	188	32,07	12813	188	68,15	9610	188	51,12	32,07
(A5006-4055)(4+5)-IV-6	6029	188	32,07	12813	188	68,15	9610	188	51,12	32,07
(A3011-4017)(6+7)-XII-5	6029	187,5	32,15	12813	188	68,15	9610	188	51,12	32,15
(A4005-5006)(4+5)-II-5	6029	187,5	32,15	12813	188	68,15	9610	188	51,12	32,15
(A4024-5023)(4+5)-IV-2	6029	187,5	32,15	12813	188	68,15	9610	188	51,12	32,15
(A5023-4099)1	6029	188	32,07	12813	188	68,15	9610	188	51,12	32,07
(A4024-5023)(6+7)-IX-6	6029	188	32,07	12813	188	68,15	9610	188	51,12	32,07
(A2005-3006)(6+7)-XII-7	6029	188,5	31,98	12813	188	68,15	9610	188	51,12	31,98
(A3011-2017)(6+7)-VII-5	6029	188,5	31,98	12813	188	68,15	9610	188	51,12	31,98
(A2011-3017)(4+5)-V-1	6029	188,5	31,98	12813	188	68,15	9610	188	51,12	31,98
(A2005-3006)(4+5)-XII-7	6029	187	32,24	12813	187	68,52	9610	187	51,39	32,24
(A2011-3017)3	6029	187	32,24	12813	187	68,52	9610	187	51,39	32,24
(A4006-3012)(4+5)-XII-7	6029	187	32,24	12813	187	68,52	9610	187	51,39	32,24
(A5006-4055)(6+7)-IV-6	6029	187	32,24	12813	187	68,52	9610	187	51,39	32,24
(A4023-5099)(6+7)-VII-3	6029	187	32,24	12813	187	68,52	9610	187	51,39	32,24
(A3006-2012)(6+7)-XI-1	6029	187,5	32,15	12813	187	68,52	9610	187	51,39	32,15
(A5024-4023)(6+7)-XII-6	6029	187,5	32,15	12813	187	68,52	9610	187	51,39	32,15
(A4006-5055)(4+5)-I-6	6029	187,5	32,15	12813	187	68,52	9610	187	51,39	32,15
(A4024-5023)(6+7)-IV-6	6029	187,5	32,15	12813	187	68,52	9610	187	51,39	32,15
(A5006-4055)(6+7)-II-2	6029	187	32,24	12813	187	68,52	9610	187	51,39	32,24
(A4024-5023)(6+7)-II-8	6029	187	32,24	12813	187	68,52	9610	187	51,39	32,24
(A4024-5023)(4+5)-II-8	6029	186	32,41	12813	186	68,89	9610	186	51,67	32,41

(A4023-5099)(4+5)-V-4	6029	186	32,41	12813	186	68,89	9610	186	51,67	32,41
(A3008-4014)(6+7)-III-8	6029	185,5	32,50	12813	186	68,89	9610	186	51,67	32,50
(A2006-1012)(6+7)-V-1	6029	186	32,41	12813	186	68,89	9610	186	51,67	32,41
(A4006-5055)(6+7)-IX-7	6029	186	32,41	12813	186	68,89	9610	186	51,67	32,41
(A4024-5023)(4+5)-IV-6	6029	186	32,41	12813	186	68,89	9610	186	51,67	32,41
(A3006-2012)(4+5)-XI-1	6029	186,5	32,33	12813	186	68,89	9610	186	51,67	32,33
(A4023-5099)(6+7)-VI-8	6029	186	32,41	12813	186	68,89	9610	186	51,67	32,41
(A3023-2013)(6+7)-XI-6	6029	184,5	32,68	12813	185	69,26	9610	185	51,95	32,68
(A4005-3006)(6+7)-VIII-8	6029	184,5	32,68	12813	185	69,26	9610	185	51,95	32,68
(A3023-4013)(6+7)-IX-4	6029	185	32,59	12813	185	69,26	9610	185	51,95	32,59
(A4023-3013)(6+7)-X-4	6029	185,5	32,50	12813	185	69,26	9610	185	51,95	32,50
(A3023-2013)(4+5)-XI-6	6029	183,5	32,86	12813	184	69,64	9610	184	52,23	32,86
(A5006-4055)(4+5)-IV-5	6029	183,5	32,86	12813	184	69,64	9610	184	52,23	32,86
(A2011-3010)(4+5)-IV-2	6029	184	32,77	12813	184	69,64	9610	184	52,23	32,77
(A4005-5006)(4+5)-IX-5	6029	184	32,77	12813	184	69,64	9610	184	52,23	32,77
(A4005-5006)(4+5)-IX-4	6029	184,5	32,68	12813	184	69,64	9610	184	52,23	32,68
(A5006-4055)(6+7)-IV-5	6029	184,5	32,68	12813	184	69,64	9610	184	52,23	32,68
(A4006-5055)(6+7)-I-6	6029	184,5	32,68	12813	184	69,64	9610	184	52,23	32,68
(A2015-3014)(6+7)-VIII-3	6029	182,5	33,04	12813	183	70,02	9610	183	52,51	33,04
(A5005-4006)(4+5)-X-7	6029	182,5	33,04	12813	183	70,02	9610	183	52,51	33,04
(A5023-4099)(6+7)-XII-7	6029	182,5	33,04	12813	183	70,02	9610	183	52,51	33,04
(A4005-5006)(6+7)-IX-5	6029	182,5	33,04	12813	183	70,02	9610	183	52,51	33,04
(A3005-4006)(6+7)-VIII-4	6029	183	32,95	12813	183	70,02	9610	183	52,51	32,95
(A4005-5006)(6+7)-IX-4	6029	183	32,95	12813	183	70,02	9610	183	52,51	32,95
(A5023-4099)(6+7)-X-4	6029	183	32,95	12813	183	70,02	9610	183	52,51	32,95
(A4023-5099)(4+5)-VI-8	6029	183	32,95	12813	183	70,02	9610	183	52,51	32,95
(A2014-3015)(6+7)-VI-7	6029	183,5	32,86	12813	183	70,02	9610	183	52,51	32,86
(A5023-4099)(4+5)-XII-7	6029	183,5	32,86	12813	183	70,02	9610	183	52,51	32,86
(A5006-4055)1	6029	181,5	33,22	12813	182	70,40	9610	182	52,80	33,22
(A3023-2013)(4+5)-XII-8	6029	182	33,13	12813	182	70,40	9610	182	52,80	33,13
(A5005-4006)(4+5)-XII-3	6029	182	33,13	12813	182	70,40	9610	182	52,80	33,13
(A4024-5023)(4+5)-XI-1	6029	182	33,13	12813	182	70,40	9610	182	52,80	33,13
(A2015-3014)(4+5)-VIII-3	6029	182,5	33,04	12813	182	70,40	9610	182	52,80	33,04
(A3006-4012)(4+5)-XII-5	6029	182,5	33,04	12813	182	70,40	9610	182	52,80	33,04
(A4023-3013)(6+7)-VII-6	6029	182,5	33,04	12813	182	70,40	9610	182	52,80	33,04
(A4005-5006)(6+7)-IV-7	6029	182,5	33,04	12813	182	70,40	9610	182	52,80	33,04
(A4011-3010)(6+7)-X-2	6029	182	33,13	12813	182	70,40	9610	182	52,80	33,13
(A5005-4006)(4+5)-IX-7	6029	182	33,13	12813	182	70,40	9610	182	52,80	33,13
(A5023-4099)(4+5)-X-4	6029	182	33,13	12813	182	70,40	9610	182	52,80	33,13
(A2006-1012)(4+5)-V-1	6029	182,5	33,04	12813	182	70,40	9610	182	52,80	33,04
(A4024-5023)(6+7)-XI-1	6029	180,5	33,40	12813	181	70,79	9610	181	53,09	33,40
(A2014-3015)(4+5)-IV-3	6029	181	33,31	12813	181	70,79	9610	181	53,09	33,31
(A3023-2013)(6+7)-XII-8	6029	181	33,31	12813	181	70,79	9610	181	53,09	33,31
(A3005-4006)(4+5)-VIII-4	6029	181	33,31	12813	181	70,79	9610	181	53,09	33,31
(A4024-3023)(4+5)-II-5	6029	180,5	33,40	12813	181	70,79	9610	181	53,09	33,40

(A3005-4006)(6+7)-V-3	6029	180,5	33,40	12813	181	70,79	9610	181	53,09	33,40
(A5005-4006)(6+7)-X-7	6029	180,5	33,40	12813	181	70,79	9610	181	53,09	33,40
(A5006-4055)(6+7)-X-3	6029	180,5	33,40	12813	181	70,79	9610	181	53,09	33,40
(A4024-5023)(6+7)-VIII-8	6029	180,5	33,40	12813	181	70,79	9610	181	53,09	33,40
(A2011-3017)(4+5)-VII-1	6029	181	33,31	12813	181	70,79	9610	181	53,09	33,31
(A4005-5006)(4+5)-IV-7	6029	181	33,31	12813	181	70,79	9610	181	53,09	33,31
(A5006-4055)(4+5)-X-3	6029	181,5	33,22	12813	181	70,79	9610	181	53,09	33,22
(A4014-3015)(4+5)-XI-7	6029	181,5	33,22	12813	181	70,79	9610	181	53,09	33,22
(A4023-3013)(4+5)-VII-6	6029	180	33,49	12813	180	71,18	9610	180	53,39	33,49
(A5024-4023)(4+5)-IX-2	6029	179,5	33,59	12813	180	71,18	9610	180	53,39	33,59
(A3011-4017)(6+7)-I-4	6029	180	33,49	12813	180	71,18	9610	180	53,39	33,49
(A5005-4006)(6+7)-IX-7	6029	180,5	33,40	12813	180	71,18	9610	180	53,39	33,40
(A5005-4006)(6+7)-XII-3	6029	180	33,49	12813	180	71,18	9610	180	53,39	33,49
(A4005-5006)(6+7)-V-5	6029	180	33,49	12813	180	71,18	9610	180	53,39	33,49
(A4011-3010)(4+5)-XII-6	6029	180,5	33,40	12813	180	71,18	9610	180	53,39	33,40
(A3005-4006)(4+5)-V-3	6029	178,5	33,78	12813	179	71,58	9610	179	53,69	33,78
(A4005-5006)(4+5)-V-5	6029	179	33,68	12813	179	71,58	9610	179	53,69	33,68
(A5006-4055)(4+5)-VIII-1	6029	178,5	33,78	12813	179	71,58	9610	179	53,69	33,78
(A4024-5023)(4+5)-XI-8	6029	179	33,68	12813	179	71,58	9610	179	53,69	33,68
(A2011-3017)(6+7)-VII-1	6029	179	33,68	12813	179	71,58	9610	179	53,69	33,68
(A5006-4055)(6+7)-VIII-1	6029	179	33,68	12813	179	71,58	9610	179	53,69	33,68
(A4024-5023)(4+5)-VIII-8	6029	179,5	33,59	12813	179	71,58	9610	179	53,69	33,59
(A4005-5006)(4+5)-XI-7	6029	177,5	33,97	12813	178	71,98	9610	178	53,99	33,97
(A3008-2014)(6+7)-V-4	6029	177,5	33,97	12813	178	71,98	9610	178	53,99	33,97
(A4006-3012)(6+7)-X-5	6029	177,5	33,97	12813	178	71,98	9610	178	53,99	33,97
(A3023-4013)(4+5)-IX-4	6029	177,5	33,97	12813	178	71,98	9610	178	53,99	33,97
(A5024-4023)(6+7)-IX-2	6029	177,5	33,97	12813	178	71,98	9610	178	53,99	33,97
(A4005-5006)(6+7)-I-3	6029	178	33,87	12813	178	71,98	9610	178	53,99	33,87
(A4023-5099)(4+5)-X-8	6029	178	33,87	12813	178	71,98	9610	178	53,99	33,87
(A3011-2010)(6+7)-II-6	6029	178,5	33,78	12813	178	71,98	9610	178	53,99	33,78
(A4006-3012)(4+5)-X-5	6029	178	33,87	12813	178	71,98	9610	178	53,99	33,87
(A4014-3015)(6+7)-IX-3	6029	178,5	33,78	12813	178	71,98	9610	178	53,99	33,78
(A4005-5006)(6+7)-VI-7	6029	178,5	33,78	12813	178	71,98	9610	178	53,99	33,78
(A3008-2014)(4+5)-V-5	6029	176,5	34,16	12813	177	72,39	9610	177	54,29	34,16
(A2005-3006)(6+7)-XI-3	6029	177	34,06	12813	177	72,39	9610	177	54,29	34,06
(A4011-3010)(4+5)-X-2	6029	177	34,06	12813	177	72,39	9610	177	54,29	34,06
(A4005-3006)(4+5)-VIII-8	6029	176,5	34,16	12813	177	72,39	9610	177	54,29	34,16
(A4005-5006)(4+5)-I-3	6029	176,5	34,16	12813	177	72,39	9610	177	54,29	34,16
(A4024-5023)(6+7)-VI-6	6029	176,5	34,16	12813	177	72,39	9610	177	54,29	34,16
(A4024-5023)(6+7)-VII-2	6029	176,5	34,16	12813	177	72,39	9610	177	54,29	34,16
(A3008-2014)3	6029	177	34,06	12813	177	72,39	9610	177	54,29	34,06
(A3008-2014)(6+7)-V-5	6029	177	34,06	12813	177	72,39	9610	177	54,29	34,06
(A3011-4017)(4+5)-I-4	6029	177	34,06	12813	177	72,39	9610	177	54,29	34,06
(A4023-3013)(6+7)-V-2	6029	177	34,06	12813	177	72,39	9610	177	54,29	34,06
(A4005-5006)(4+5)-VI-7	6029	177	34,06	12813	177	72,39	9610	177	54,29	34,06

(A3008-2014)(4+5)-V-4	6029	177,5	33,97	12813	177	72,39	9610	177	54,29	33,97
(A4024-5023)(6+7)-XI-8	6029	177,5	33,97	12813	177	72,39	9610	177	54,29	33,97
(A4005-5006)3	6029	175,5	34,35	12813	176	72,80	9610	176	54,60	34,35
(A5006-4055)(4+5)-VIII-2	6029	175,5	34,35	12813	176	72,80	9610	176	54,60	34,35
(A4014-3015)(4+5)-IX-3	6029	176	34,26	12813	176	72,80	9610	176	54,60	34,26
(A4005-5006)(6+7)-VIII-5	6029	176	34,26	12813	176	72,80	9610	176	54,60	34,26
(A5023-4099)(6+7)-IV-8	6029	176	34,26	12813	176	72,80	9610	176	54,60	34,26
(A3024-4023)(6+7)-II-5	6029	175,5	34,35	12813	176	72,80	9610	176	54,60	34,35
(A1005-2006)(6+7)-XII-4	6029	176	34,26	12813	176	72,80	9610	176	54,60	34,26
(A3024-4023)(6+7)-III-6	6029	176	34,26	12813	176	72,80	9610	176	54,60	34,26
(A5023-4099)(4+5)-VIII-3	6029	176	34,26	12813	176	72,80	9610	176	54,60	34,26
(A3005-4006)(6+7)-V-7	6029	176	34,26	12813	176	72,80	9610	176	54,60	34,26
(A4005-5006)(6+7)-XI-7	6029	176	34,26	12813	176	72,80	9610	176	54,60	34,26
(A3011-4017)(6+7)-V-8	6029	176,5	34,16	12813	176	72,80	9610	176	54,60	34,16
(A3011-2010)(4+5)-II-6	6029	174,5	34,55	12813	175	73,22	9610	175	54,91	34,55
(A4023-3013)(4+5)-V-2	6029	174,5	34,55	12813	175	73,22	9610	175	54,91	34,55
(A4005-5006)(4+5)-VIII-5	6029	174,5	34,55	12813	175	73,22	9610	175	54,91	34,55
(A4005-5006)(6+7)-VII-1	6029	174,5	34,55	12813	175	73,22	9610	175	54,91	34,55
(A5023-4099)(6+7)-XI-4	6029	174,5	34,55	12813	175	73,22	9610	175	54,91	34,55
(A5023-4099)(4+5)-IX-7	6029	175	34,45	12813	175	73,22	9610	175	54,91	34,45
(A4024-5023)(6+7)-VII-6	6029	175	34,45	12813	175	73,22	9610	175	54,91	34,45
(A4023-5099)(6+7)-X-8	6029	175	34,45	12813	175	73,22	9610	175	54,91	34,45
(A5023-4099)(4+5)-IV-8	6029	175	34,45	12813	175	73,22	9610	175	54,91	34,45
(A5006-4055)(6+7)-VIII-2	6029	175	34,45	12813	175	73,22	9610	175	54,91	34,45
(A2023-3013)(4+5)-XI-2	6029	175,5	34,35	12813	175	73,22	9610	175	54,91	34,35
(A3023-4013)(4+5)-V-7	6029	175,5	34,35	12813	175	73,22	9610	175	54,91	34,35
(A4024-5023)(4+5)-VII-2	6029	175,5	34,35	12813	175	73,22	9610	175	54,91	34,35
(A2005-3006)(4+5)-XI-3	6029	175	34,45	12813	175	73,22	9610	175	54,91	34,45
(A5023-4099)(6+7)-VIII-3	6029	175	34,45	12813	175	73,22	9610	175	54,91	34,45
(A4024-5023)(4+5)-VI-6	6029	175	34,45	12813	175	73,22	9610	175	54,91	34,45
(A4011-3017)(4+5)-V-4	6029	173,5	34,75	12813	174	73,64	9610	174	55,23	34,75
(A4005-5006)(4+5)-XI-2	6029	173,5	34,75	12813	174	73,64	9610	174	55,23	34,75
(A4006-3012)(6+7)-VIII-5	6029	174	34,65	12813	174	73,64	9610	174	55,23	34,65
(A5023-4099)(4+5)-XI-4	6029	174	34,65	12813	174	73,64	9610	174	55,23	34,65
(A3005-4006)(4+5)-V-7	6029	174	34,65	12813	174	73,64	9610	174	55,23	34,65
(A4008-3014)(4+5)-XI-8	6029	174	34,65	12813	174	73,64	9610	174	55,23	34,65
(A5023-4099)(6+7)-IX-7	6029	174	34,65	12813	174	73,64	9610	174	55,23	34,65
(A4014-3015)(6+7)-X-7	6029	174	34,65	12813	174	73,64	9610	174	55,23	34,65
(A4011-3010)(6+7)-XI-2	6029	174,5	34,55	12813	174	73,64	9610	174	55,23	34,55
(A4006-5055)(6+7)-V-5	6029	174,5	34,55	12813	174	73,64	9610	174	55,23	34,55
(A3008-4014)3	6029	172,5	34,95	12813	173	74,06	9610	173	55,55	34,95
(A2015-3014)(4+5)-VIII-7	6029	173	34,85	12813	173	74,06	9610	173	55,55	34,85
(A1005-2006)(4+5)-XII-4	6029	172,5	34,95	12813	173	74,06	9610	173	55,55	34,95
(A5024-4023)(4+5)-XI-6	6029	172,5	34,95	12813	173	74,06	9610	173	55,55	34,95
(A5023-4099)(6+7)-III-7	6029	172,5	34,95	12813	173	74,06	9610	173	55,55	34,95

(A4006-5055)(6+7)-VIII-1	6029	172,5	34,95	12813	173	74,06	9610	173	55,55	34,95
(A4006-3012)(4+5)-VIII-5	6029	173,5	34,75	12813	173	74,06	9610	173	55,55	34,75
(A3011-4017)(4+5)-V-8	6029	173,5	34,75	12813	173	74,06	9610	173	55,55	34,75
(A4005-5006)(4+5)-VII-1	6029	173,5	34,75	12813	173	74,06	9610	173	55,55	34,75
(A4024-5023)(6+7)-I-4	6029	173,5	34,75	12813	173	74,06	9610	173	55,55	34,75
(A4024-5023)(4+5)-VII-6	6029	173,5	34,75	12813	173	74,06	9610	173	55,55	34,75
(A4014-3015)(4+5)-X-7	6029	171,5	35,15	12813	172	74,49	9610	172	55,87	35,15
(A4006-5055)(4+5)-V-5	6029	171,5	35,15	12813	172	74,49	9610	172	55,87	35,15
(A4024-5023)(6+7)-I-8	6029	171,5	35,15	12813	172	74,49	9610	172	55,87	35,15
(A4023-5099)(4+5)-X-2	6029	171,5	35,15	12813	172	74,49	9610	172	55,87	35,15
(A3008-2014)(6+7)-VII-4	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A2011-3010)(6+7)-IV-2	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A3024-4023)(4+5)-III-6	6029	171,5	35,15	12813	172	74,49	9610	172	55,87	35,15
(A4024-5023)3	6029	171,5	35,15	12813	172	74,49	9610	172	55,87	35,15
(A2011-3017)(4+5)-VII-8	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A4005-5006)(6+7)-II-5	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A5024-4023)(4+5)-XII-6	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A5023-4099)(4+5)-III-7	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A4024-5023)(4+5)-I-4	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A3008-2014)(4+5)-VII-4	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A4005-5006)(6+7)-XI-2	6029	172	35,05	12813	172	74,49	9610	172	55,87	35,05
(A2023-1013)(6+7)-I-5	6029	172,5	34,95	12813	172	74,49	9610	172	55,87	34,95
(A2014-3015)(4+5)-VI-7	6029	170,5	35,36	12813	171	74,93	9610	171	56,20	35,36
(A4005-5006)(4+5)-II-5	6029	170,5	35,36	12813	171	74,93	9610	171	56,20	35,36
(A5024-4023)(6+7)-XI-6	6029	170,5	35,36	12813	171	74,93	9610	171	56,20	35,36
(A3024-4023)(4+5)-II-5	6029	171,5	35,15	12813	171	74,93	9610	171	56,20	35,15
(A4024-5023)(4+5)-IX-3	6029	171,5	35,15	12813	171	74,93	9610	171	56,20	35,15
(A5024-4023)(6+7)-XII-1	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A4006-5055)(4+5)-VIII-1	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A4023-5099)(4+5)-V-7	6029	169,5	35,57	12813	170	75,37	9610	170	56,53	35,57
(A4006-3012)(6+7)-I-3	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A3011-4017)(4+5)-XII-5	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A5024-4023)(6+7)-XII-6	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A5006-4055)(6+7)-IV-6	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A4024-5023)(6+7)-IX-3	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A2023-1013)(4+5)-I-5	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A2011-3017)(6+7)-VII-8	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A4024-5023)(6+7)-IV-6	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A4024-5023)(4+5)-I-8	6029	170	35,46	12813	170	75,37	9610	170	56,53	35,46
(A3008-4014)(4+5)-III-8	6029	170,5	35,36	12813	170	75,37	9610	170	56,53	35,36
(A5006-4055)(4+5)-IV-6	6029	170,5	35,36	12813	170	75,37	9610	170	56,53	35,36
(A4011-3017)(4+5)-III-5	6029	168,5	35,78	12813	169	75,82	9610	169	56,86	35,78
(A5005-4006)(6+7)-IX-4	6029	168,5	35,78	12813	169	75,82	9610	169	56,86	35,78
(A4023-5099)(6+7)-X-2	6029	168,5	35,78	12813	169	75,82	9610	169	56,86	35,78
(A4024-5023)(4+5)-IV-6	6029	169	35,67	12813	169	75,82	9610	169	56,86	35,67

(A2011-3017)(6+7)-V-1	6029	169	35,67	12813	169	75,82	9610	169	56,86	35,67
(A4008-3014)(6+7)-XI-8	6029	169	35,67	12813	169	75,82	9610	169	56,86	35,67
(A3014-4015)(6+7)-XII-7	6029	169	35,67	12813	169	75,82	9610	169	56,86	35,67
(A4006-3012)(4+5)-I-3	6029	169,5	35,57	12813	169	75,82	9610	169	56,86	35,57
(A4011-3017)(6+7)-V-4	6029	169,5	35,57	12813	169	75,82	9610	169	56,86	35,57
(A4006-5055)(4+5)-XI-1	6029	169,5	35,57	12813	169	75,82	9610	169	56,86	35,57
(A2023-3013)(6+7)-XI-2	6029	168	35,89	12813	168	76,27	9610	168	57,20	35,89
(A3006-4012)(4+5)-III-2	6029	168	35,89	12813	168	76,27	9610	168	57,20	35,89
(A5024-4023)(4+5)-XII-1	6029	168	35,89	12813	168	76,27	9610	168	57,20	35,89
(A3023-4013)(6+7)-V-7	6029	167,5	35,99	12813	168	76,27	9610	168	57,20	35,99
(A4024-5023)(4+5)-X-6	6029	168	35,89	12813	168	76,27	9610	168	57,20	35,89
(A4006-5055)(4+5)-XI-7	6029	168,5	35,78	12813	168	76,27	9610	168	57,20	35,78
(A5005-4006)(4+5)-IX-4	6029	166,5	36,21	12813	167	76,72	9610	167	57,54	36,21
(A4006-5055)(6+7)-XI-1	6029	166,5	36,21	12813	167	76,72	9610	167	57,54	36,21
(A4023-5099)(6+7)-V-7	6029	166,5	36,21	12813	167	76,72	9610	167	57,54	36,21
(A3006-4012)(6+7)-XII-5	6029	167	36,10	12813	167	76,72	9610	167	57,54	36,10
(A3011-4017)(6+7)-XII-5	6029	167	36,10	12813	167	76,72	9610	167	57,54	36,10
(A4005-5006)(4+5)-IX-5	6029	166,5	36,21	12813	167	76,72	9610	167	57,54	36,21
(A5023-4099)(6+7)-IX-4	6029	167	36,10	12813	167	76,72	9610	167	57,54	36,10
(A5006-4055)(6+7)-IV-5	6029	167	36,10	12813	167	76,72	9610	167	57,54	36,10
(A2011-3017)(4+5)-V-1	6029	167,5	35,99	12813	167	76,72	9610	167	57,54	35,99
(A5023-4099)(4+5)-XI-7	6029	167,5	35,99	12813	167	76,72	9610	167	57,54	35,99
(A3006-2012)(6+7)-XII-5	6029	167,5	35,99	12813	167	76,72	9610	167	57,54	35,99
(A4023-5099)(6+7)-III-4	6029	167,5	35,99	12813	167	76,72	9610	167	57,54	35,99
(A4006-5055)(4+5)-III-2	6029	165,5	36,43	12813	166	77,19	9610	166	57,89	36,43
(A2011-3017)3	6029	166	36,32	12813	166	77,19	9610	166	57,89	36,32
(A4006-3012)(4+5)-XII-7	6029	166	36,32	12813	166	77,19	9610	166	57,89	36,32
(A5023-4099)(6+7)-X-4	6029	166	36,32	12813	166	77,19	9610	166	57,89	36,32
(A4024-3023)(4+5)-XII-1	6029	166	36,32	12813	166	77,19	9610	166	57,89	36,32
(A5023-4099)(4+5)-XII-7	6029	166	36,32	12813	166	77,19	9610	166	57,89	36,32
(A3006-2012)(4+5)-XII-5	6029	166,5	36,21	12813	166	77,19	9610	166	57,89	36,21
(A5023-4099)(4+5)-IX-4	6029	166,5	36,21	12813	166	77,19	9610	166	57,89	36,21
(A3006-2012)(6+7)-XI-1	6029	166,5	36,21	12813	166	77,19	9610	166	57,89	36,21
(A4006-3012)(6+7)-XII-7	6029	166,5	36,21	12813	166	77,19	9610	166	57,89	36,21
(A5023-4099)(6+7)-XI-7	6029	166,5	36,21	12813	166	77,19	9610	166	57,89	36,21
(A5006-4055)(4+5)-IV-5	6029	166,5	36,21	12813	166	77,19	9610	166	57,89	36,21
(A4024-5023)(6+7)-X-6	6029	166,5	36,21	12813	166	77,19	9610	166	57,89	36,21
(A4011-3010)(6+7)-XII-6	6029	164,5	36,65	12813	165	77,65	9610	165	58,24	36,65
(A5023-4099)(6+7)-VI-8	6029	164,5	36,65	12813	165	77,65	9610	165	58,24	36,65
(A4023-5099)(6+7)-II-8	6029	165	36,54	12813	165	77,65	9610	165	58,24	36,54
(A4011-3017)(4+5)-III-8	6029	164,5	36,65	12813	165	77,65	9610	165	58,24	36,65
(A5023-4099)(4+5)-II-3	6029	164,5	36,65	12813	165	77,65	9610	165	58,24	36,65
(A4024-5023)(4+5)-XI-1	6029	164,5	36,65	12813	165	77,65	9610	165	58,24	36,65
(A5006-4055)(4+5)-IX-3	6029	165	36,54	12813	165	77,65	9610	165	58,24	36,54
(A4005-5006)(6+7)-IV-7	6029	165	36,54	12813	165	77,65	9610	165	58,24	36,54

(A5023-4099)(6+7)-XII-7	6029	165	36,54	12813	165	77,65	9610	165	58,24	36,54
(A5023-4099)(4+5)-X-4	6029	165	36,54	12813	165	77,65	9610	165	58,24	36,54
(A3006-2012)(4+5)-XI-1	6029	165,5	36,43	12813	165	77,65	9610	165	58,24	36,43
(A5005-4006)(4+5)-X-7	6029	165,5	36,43	12813	165	77,65	9610	165	58,24	36,43
(A4005-5006)(6+7)-IX-5	6029	165,5	36,43	12813	165	77,65	9610	165	58,24	36,43
(A4006-5055)(6+7)-XI-7	6029	165,5	36,43	12813	165	77,65	9610	165	58,24	36,43
(A4008-3014)(4+5)-IX-8	6029	163,5	36,87	12813	164	78,13	9610	164	58,60	36,87
(A5023-4099)(4+5)-VI-8	6029	163,5	36,87	12813	164	78,13	9610	164	58,60	36,87
(A4011-3017)(4+5)-VII-1	6029	164	36,76	12813	164	78,13	9610	164	58,60	36,76
(A4008-3014)(4+5)-VII-4	6029	164	36,76	12813	164	78,13	9610	164	58,60	36,76
(A4005-5006)(4+5)-IV-7	6029	164	36,76	12813	164	78,13	9610	164	58,60	36,76
(A5023-4099)(6+7)-II-3	6029	164	36,76	12813	164	78,13	9610	164	58,60	36,76
(A5006-4055)(4+5)-X-3	6029	164	36,76	12813	164	78,13	9610	164	58,60	36,76
(A3008-4014)(6+7)-III-8	6029	164,5	36,65	12813	164	78,13	9610	164	58,60	36,65
(A4023-5099)(4+5)-III-4	6029	164,5	36,65	12813	164	78,13	9610	164	58,60	36,65
(A4011-3017)(6+7)-III-5	6029	164	36,76	12813	164	78,13	9610	164	58,60	36,76
(A5006-4055)(6+7)-IX-3	6029	164	36,76	12813	164	78,13	9610	164	58,60	36,76
(A2011-3010)(4+5)-IV-2	6029	162,5	37,10	12813	163	78,61	9610	163	58,96	37,10
(A4006-5055)(6+7)-III-2	6029	162,5	37,10	12813	163	78,61	9610	163	58,96	37,10
(A4014-3015)(6+7)-XI-7	6029	163	36,99	12813	163	78,61	9610	163	58,96	36,99
(A5023-4099)(4+5)-VI-6	6029	163	36,99	12813	163	78,61	9610	163	58,96	36,99
(A4024-5023)(6+7)-XI-1	6029	163	36,99	12813	163	78,61	9610	163	58,96	36,99
(A4010-3011)(6+7)-IX-6	6029	163,5	36,87	12813	163	78,61	9610	163	58,96	36,87
(A5005-4006)(6+7)-X-7	6029	163,5	36,87	12813	163	78,61	9610	163	58,96	36,87
(A5006-4055)(6+7)-X-3	6029	163,5	36,87	12813	163	78,61	9610	163	58,96	36,87
(A5006-4055)(4+5)-IX-1	6029	162	37,22	12813	162	79,09	9610	162	59,32	37,22
(A4005-5006)(6+7)-I-7	6029	161,5	37,33	12813	162	79,09	9610	162	59,32	37,33
(A4023-5099)(4+5)-II-8	6029	161,5	37,33	12813	162	79,09	9610	162	59,32	37,33
(A3006-4012)(6+7)-III-2	6029	162	37,22	12813	162	79,09	9610	162	59,32	37,22
(A5023-4099)(6+7)-VI-6	6029	162,5	37,10	12813	162	79,09	9610	162	59,32	37,10
(A2014-3015)(6+7)-VI-7	6029	162	37,22	12813	162	79,09	9610	162	59,32	37,22
(A4005-5006)(4+5)-X-4	6029	162,5	37,10	12813	162	79,09	9610	162	59,32	37,10
(A5006-4055)(6+7)-IX-1	6029	162,5	37,10	12813	162	79,09	9610	162	59,32	37,10
(A4023-5099)(4+5)-X-8	6029	160,5	37,56	12813	161	79,58	9610	161	59,69	37,56
(A3023-2013)(4+5)-XII-8	6029	161	37,45	12813	161	79,58	9610	161	59,69	37,45
(A4011-3010)(6+7)-X-2	6029	161	37,45	12813	161	79,58	9610	161	59,69	37,45
(A4023-3013)(6+7)-VII-6	6029	161	37,45	12813	161	79,58	9610	161	59,69	37,45
(A4005-5006)(6+7)-X-4	6029	161	37,45	12813	161	79,58	9610	161	59,69	37,45
(A3006-4012)(4+5)-XII-5	6029	161,5	37,33	12813	161	79,58	9610	161	59,69	37,33
(A2015-3014)(6+7)-VIII-3	6029	161,5	37,33	12813	161	79,58	9610	161	59,69	37,33
(A4005-5006)(6+7)-VI-7	6029	161,5	37,33	12813	161	79,58	9610	161	59,69	37,33
(A4011-3017)(6+7)-VII-1	6029	159,5	37,80	12813	160	80,08	9610	160	60,06	37,80
(A3023-2013)(6+7)-XII-8	6029	160	37,68	12813	160	80,08	9610	160	60,06	37,68
(A4005-5006)(4+5)-VI-7	6029	160	37,68	12813	160	80,08	9610	160	60,06	37,68
(A4014-3015)(4+5)-XI-7	6029	160	37,68	12813	160	80,08	9610	160	60,06	37,68

(A4011-3017)(6+7)-III-8	6029	160,5	37,56	12813	160	80,08	9610	160	60,06	37,56
(A4005-5006)(4+5)-I-7	6029	160,5	37,56	12813	160	80,08	9610	160	60,06	37,56
(A4023-3013)(4+5)-VII-6	6029	158,5	38,04	12813	159	80,58	9610	159	60,44	38,04
(A4008-3014)(6+7)-IX-8	6029	158,5	38,04	12813	159	80,58	9610	159	60,44	38,04
(A5006-4055)(4+5)-VIII-5	6029	158,5	38,04	12813	159	80,58	9610	159	60,44	38,04
(A4006-5055)(6+7)-III-1	6029	158,5	38,04	12813	159	80,58	9610	159	60,44	38,04
(A2008-3014)(4+5)-VII-1	6029	159	37,92	12813	159	80,58	9610	159	60,44	37,92
(A3011-4017)(6+7)-I-4	6029	159	37,92	12813	159	80,58	9610	159	60,44	37,92
(A4008-3014)(6+7)-VII-4	6029	159	37,92	12813	159	80,58	9610	159	60,44	37,92
(A4011-3010)(4+5)-XII-6	6029	159	37,92	12813	159	80,58	9610	159	60,44	37,92
(A5006-4055)(6+7)-VIII-5	6029	159	37,92	12813	159	80,58	9610	159	60,44	37,92
(A3005-4006)(6+7)-V-3	6029	159,5	37,80	12813	159	80,58	9610	159	60,44	37,80
(A5006-4055)(6+7)-VIII-2	6029	157,5	38,28	12813	158	81,09	9610	158	60,82	38,28
(A4023-5099)(6+7)-X-8	6029	157,5	38,28	12813	158	81,09	9610	158	60,82	38,28
(A4024-5023)(6+7)-VII-6	6029	158	38,16	12813	158	81,09	9610	158	60,82	38,16
(A4008-3014)(6+7)-I-4	6029	158,5	38,04	12813	158	81,09	9610	158	60,82	38,04
(A5006-4055)(4+5)-VIII-2	6029	158	38,16	12813	158	81,09	9610	158	60,82	38,16
(A4023-3013)(6+7)-II-4	6029	158,5	38,04	12813	158	81,09	9610	158	60,82	38,04
(A4005-5006)(6+7)-VII-5	6029	158,5	38,04	12813	158	81,09	9610	158	60,82	38,04
(A4006-3012)(6+7)-X-5	6029	156,5	38,52	12813	157	81,61	9610	157	61,21	38,52
(A4014-3015)(6+7)-IX-3	6029	157	38,40	12813	157	81,61	9610	157	61,21	38,40
(A4005-5006)(4+5)-VII-5	6029	157	38,40	12813	157	81,61	9610	157	61,21	38,40
(A4006-5055)(6+7)-V-5	6029	157,5	38,28	12813	157	81,61	9610	157	61,21	38,28
(A3011-2010)(6+7)-II-6	6029	157	38,40	12813	157	81,61	9610	157	61,21	38,40
(A4006-3012)(4+5)-X-5	6029	157	38,40	12813	157	81,61	9610	157	61,21	38,40
(A3005-4006)(4+5)-V-3	6029	157	38,40	12813	157	81,61	9610	157	61,21	38,40
(A4024-5023)(4+5)-XII-8	6029	157	38,40	12813	157	81,61	9610	157	61,21	38,40
(A2005-3006)(6+7)-XI-3	6029	155,5	38,77	12813	156	82,13	9610	156	61,60	38,77
(A4024-3023)(6+7)-XII-1	6029	156	38,65	12813	156	82,13	9610	156	61,60	38,65
(A4024-5023)(6+7)-XII-8	6029	156	38,65	12813	156	82,13	9610	156	61,60	38,65
(A3011-4017)(4+5)-I-4	6029	155,5	38,77	12813	156	82,13	9610	156	61,60	38,77
(A4006-5055)(4+5)-III-1	6029	155,5	38,77	12813	156	82,13	9610	156	61,60	38,77
(A4023-3013)(6+7)-V-2	6029	156	38,65	12813	156	82,13	9610	156	61,60	38,65
(A4023-3013)(4+5)-II-4	6029	156	38,65	12813	156	82,13	9610	156	61,60	38,65
(A4023-3013)(6+7)-XII-2	6029	156	38,65	12813	156	82,13	9610	156	61,60	38,65
(A4008-3014)(6+7)-V-5	6029	156	38,65	12813	156	82,13	9610	156	61,60	38,65
(A5006-4055)(4+5)-XII-3	6029	156	38,65	12813	156	82,13	9610	156	61,60	38,65
(A3024-2023)(6+7)-IX-5	6029	156,5	38,52	12813	156	82,13	9610	156	61,60	38,52
(A4005-5006)(6+7)-III-3	6029	156,5	38,52	12813	156	82,13	9610	156	61,60	38,52
(A4024-5023)(4+5)-VII-6	6029	156,5	38,52	12813	156	82,13	9610	156	61,60	38,52
(A4024-5023)(6+7)-I-8	6029	154,5	39,02	12813	155	82,66	9610	155	62,00	39,02
(A3024-4023)(6+7)-III-6	6029	155	38,90	12813	155	82,66	9610	155	62,00	38,90
(A4005-5006)(4+5)-III-3	6029	155	38,90	12813	155	82,66	9610	155	62,00	38,90
(A1005-2006)(6+7)-XII-4	6029	155	38,90	12813	155	82,66	9610	155	62,00	38,90
(A5005-4006)(4+5)-IX-3	6029	155	38,90	12813	155	82,66	9610	155	62,00	38,90

(A5024-4023)(4+5)-XI-6	6029	155,5	38,77	12813	155	82,66	9610	155	62,00	38,77
(A4024-5023)(6+7)-V-2	6029	155,5	38,77	12813	155	82,66	9610	155	62,00	38,77
(A3011-4017)(6+7)-V-8	6029	155	38,90	12813	155	82,66	9610	155	62,00	38,90
(A5006-4055)(6+7)-XII-3	6029	155,5	38,77	12813	155	82,66	9610	155	62,00	38,77
(A4006-5055)(6+7)-VIII-1	6029	155,5	38,77	12813	155	82,66	9610	155	62,00	38,77
(A4008-3014)(6+7)-V-8	6029	153,5	39,28	12813	154	83,20	9610	154	62,40	39,28
(A5006-4055)(4+5)-XI-6	6029	153,5	39,28	12813	154	83,20	9610	154	62,40	39,28
(A4023-5099)(6+7)-V-8	6029	153,5	39,28	12813	154	83,20	9610	154	62,40	39,28
(A3024-4023)(6+7)-I-2	6029	154	39,15	12813	154	83,20	9610	154	62,40	39,15
(A2005-3006)(4+5)-XI-3	6029	154	39,15	12813	154	83,20	9610	154	62,40	39,15
(A3023-4013)(4+5)-V-7	6029	154	39,15	12813	154	83,20	9610	154	62,40	39,15
(A4024-5023)(4+5)-V-2	6029	154	39,15	12813	154	83,20	9610	154	62,40	39,15
(A4024-5023)(4+5)-IX-3	6029	154	39,15	12813	154	83,20	9610	154	62,40	39,15
(A4006-5055)(4+5)-V-5	6029	154,5	39,02	12813	154	83,20	9610	154	62,40	39,02
(A4023-5099)(4+5)-X-2	6029	154,5	39,02	12813	154	83,20	9610	154	62,40	39,02
(A4006-5055)(4+5)-VIII-1	6029	152,5	39,53	12813	153	83,75	9610	153	62,81	39,53
(A4024-5023)(6+7)-IX-3	6029	152,5	39,53	12813	153	83,75	9610	153	62,81	39,53
(A5024-4023)(6+7)-XII-1	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A4014-3015)(6+7)-X-7	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A5024-4023)(4+5)-XII-2	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A5006-4055)(6+7)-XI-6	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A4024-5023)(4+5)-I-8	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A4023-3013)(4+5)-V-2	6029	153,5	39,28	12813	153	83,75	9610	153	62,81	39,28
(A5024-4023)(6+7)-XI-1	6029	153,5	39,28	12813	153	83,75	9610	153	62,81	39,28
(A4011-3010)(4+5)-IX-2	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A4008-3014)(4+5)-I-4	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A5005-4006)(6+7)-IX-3	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A5024-4023)(6+7)-XI-6	6029	153	39,41	12813	153	83,75	9610	153	62,81	39,41
(A4023-3013)(4+5)-XII-2	6029	153,5	39,28	12813	153	83,75	9610	153	62,81	39,28
(A3008-4014)(4+5)-III-1	6029	153,5	39,28	12813	153	83,75	9610	153	62,81	39,28
(A2015-3014)(4+5)-VIII-7	6029	151,5	39,80	12813	152	84,30	9610	152	63,22	39,80
(A3014-4015)(4+5)-XII-7	6029	151,5	39,80	12813	152	84,30	9610	152	63,22	39,80
(A4005-5006)(4+5)-XII-2	6029	151,5	39,80	12813	152	84,30	9610	152	63,22	39,80
(A1005-2006)(4+5)-XII-4	6029	151,5	39,80	12813	152	84,30	9610	152	63,22	39,80
(A2015-3014)(6+7)-VIII-7	6029	152	39,66	12813	152	84,30	9610	152	63,22	39,66
(A5005-4006)(6+7)-X-4	6029	152	39,66	12813	152	84,30	9610	152	63,22	39,66
(A3011-4017)(4+5)-V-8	6029	152	39,66	12813	152	84,30	9610	152	63,22	39,66
(A4006-5055)(4+5)-XI-1	6029	152	39,66	12813	152	84,30	9610	152	63,22	39,66
(A4014-3015)(4+5)-X-3	6029	152,5	39,53	12813	152	84,30	9610	152	63,22	39,53
(A4023-5099)(4+5)-V-7	6029	152,5	39,53	12813	152	84,30	9610	152	63,22	39,53
(A3024-4023)(4+5)-III-6	6029	150,5	40,06	12813	151	84,85	9610	151	63,64	40,06
(A4024-5023)(4+5)-X-6	6029	150,5	40,06	12813	151	84,85	9610	151	63,64	40,06
(A4023-5099)(4+5)-V-8	6029	150,5	40,06	12813	151	84,85	9610	151	63,64	40,06
(A2011-3017)(4+5)-VII-8	6029	150,5	40,06	12813	151	84,85	9610	151	63,64	40,06
(A5024-4023)(4+5)-XII-1	6029	150,5	40,06	12813	151	84,85	9610	151	63,64	40,06

(A4008-3014)(4+5)-V-5	6029	151	39,93	12813	151	84,85	9610	151	63,64	39,93
(A5024-4023)(6+7)-XII-2	6029	151	39,93	12813	151	84,85	9610	151	63,64	39,93
(A4006-5055)(4+5)-XI-7	6029	151	39,93	12813	151	84,85	9610	151	63,64	39,93
(A3008-4014)3	6029	151,5	39,80	12813	151	84,85	9610	151	63,64	39,80
(A5024-4023)(4+5)-XI-1	6029	151	39,93	12813	151	84,85	9610	151	63,64	39,93
(A4023-5099)(6+7)-X-2	6029	151	39,93	12813	151	84,85	9610	151	63,64	39,93
(A5005-4006)(6+7)-IX-4	6029	151,5	39,80	12813	151	84,85	9610	151	63,64	39,80
(A5023-4099)3	6029	151,5	39,80	12813	151	84,85	9610	151	63,64	39,80
(A5005-4006)(4+5)-IX-4	6029	149,5	40,33	12813	150	85,42	9610	150	64,07	40,33
(A5006-4055)(6+7)-IV-2	6029	149,5	40,33	12813	150	85,42	9610	150	64,07	40,33
(A5023-4099)(6+7)-IX-4	6029	150	40,19	12813	150	85,42	9610	150	64,07	40,19
(A5005-4006)(4+5)-X-4	6029	150	40,19	12813	150	85,42	9610	150	64,07	40,19
(A5023-4099)(4+5)-XI-7	6029	150	40,19	12813	150	85,42	9610	150	64,07	40,19
(A3006-4012)(4+5)-XI-7	6029	150,5	40,06	12813	150	85,42	9610	150	64,07	40,06
(A4005-5006)(6+7)-XII-2	6029	150	40,19	12813	150	85,42	9610	150	64,07	40,19
(A4023-5099)(6+7)-III-4	6029	150	40,19	12813	150	85,42	9610	150	64,07	40,19
(A5006-4055)(4+5)-IV-2	6029	150,5	40,06	12813	150	85,42	9610	150	64,07	40,06
(A4006-3012)(6+7)-I-3	6029	148,5	40,60	12813	149	85,99	9610	149	64,50	40,60
(A4008-3014)(4+5)-V-8	6029	148,5	40,60	12813	149	85,99	9610	149	64,50	40,60
(A4010-3011)(4+5)-IX-6	6029	148,5	40,60	12813	149	85,99	9610	149	64,50	40,60
(A2008-3014)(6+7)-VII-1	6029	149	40,46	12813	149	85,99	9610	149	64,50	40,46
(A2011-3017)(6+7)-VII-8	6029	149	40,46	12813	149	85,99	9610	149	64,50	40,46
(A5023-4099)(6+7)-XI-7	6029	149	40,46	12813	149	85,99	9610	149	64,50	40,46
(A5023-4099)(4+5)-IX-4	6029	149	40,46	12813	149	85,99	9610	149	64,50	40,46
(A4006-5055)(6+7)-XI-1	6029	149	40,46	12813	149	85,99	9610	149	64,50	40,46
(A4024-5023)(6+7)-X-6	6029	149	40,46	12813	149	85,99	9610	149	64,50	40,46
(A4023-5099)(6+7)-V-7	6029	149,5	40,33	12813	149	85,99	9610	149	64,50	40,33
(A2014-3015)(4+5)-VI-7	6029	149,5	40,33	12813	149	85,99	9610	149	64,50	40,33
(A3024-4023)(4+5)-I-2	6029	149,5	40,33	12813	149	85,99	9610	149	64,50	40,33
(A5006-4055)(4+5)-IX-3	6029	147,5	40,87	12813	148	86,57	9610	148	64,93	40,87
(A4023-5099)(6+7)-II-8	6029	147,5	40,87	12813	148	86,57	9610	148	64,93	40,87
(A3014-4015)(6+7)-XII-7	6029	148	40,74	12813	148	86,57	9610	148	64,93	40,74
(A2011-3010)(6+7)-IV-6	6029	148	40,74	12813	148	86,57	9610	148	64,93	40,74
(A4006-3012)(4+5)-I-3	6029	148	40,74	12813	148	86,57	9610	148	64,93	40,74
(A4006-5055)(6+7)-XI-7	6029	148	40,74	12813	148	86,57	9610	148	64,93	40,74
(A4006-5055)(4+5)-III-2	6029	148,5	40,60	12813	148	86,57	9610	148	64,93	40,60
(A3006-4012)(4+5)-III-2	6029	146,5	41,15	12813	147	87,16	9610	147	65,37	41,15
(A5023-4099)(6+7)-II-3	6029	146,5	41,15	12813	147	87,16	9610	147	65,37	41,15
(A5023-4099)(4+5)-VI-8	6029	146,5	41,15	12813	147	87,16	9610	147	65,37	41,15
(A5006-4055)3	6029	146,5	41,15	12813	147	87,16	9610	147	65,37	41,15
(A5006-4055)(6+7)-IX-3	6029	147	41,01	12813	147	87,16	9610	147	65,37	41,01
(A4023-5099)(4+5)-III-4	6029	147	41,01	12813	147	87,16	9610	147	65,37	41,01
(A3024-2023)(4+5)-IX-5	6029	147,5	40,87	12813	147	87,16	9610	147	65,37	40,87
(A4011-3017)(4+5)-III-5	6029	147,5	40,87	12813	147	87,16	9610	147	65,37	40,87
(A3011-4017)(4+5)-VII-4	6029	147,5	40,87	12813	147	87,16	9610	147	65,37	40,87

(A3008-4014)(6+7)-III-1	6029	147,5	40,87	12813	147	87,16	9610	147	65,37	40,87
(A5023-4099)(6+7)-VI-8	6029	147,5	40,87	12813	147	87,16	9610	147	65,37	40,87
(A4023-3013)(4+5)-I-1	6029	147,5	40,87	12813	147	87,16	9610	147	65,37	40,87
(A5023-4099)(4+5)-II-3	6029	147,5	40,87	12813	147	87,16	9610	147	65,37	40,87
(A1024-2023)(6+7)-IX-1	6029	145,5	41,44	12813	146	87,76	9610	146	65,82	41,44
(A3011-2010)(4+5)-II-2	6029	146	41,29	12813	146	87,76	9610	146	65,82	41,29
(A5023-4099)(4+5)-VI-6	6029	146	41,29	12813	146	87,76	9610	146	65,82	41,29
(A5006-4055)(6+7)-X-1	6029	146	41,29	12813	146	87,76	9610	146	65,82	41,29
(A3006-2012)(6+7)-XII-5	6029	146,5	41,15	12813	146	87,76	9610	146	65,82	41,15
(A3023-4013)(6+7)-V-7	6029	146,5	41,15	12813	146	87,76	9610	146	65,82	41,15
(A4023-5099)(4+5)-II-8	6029	144,5	41,72	12813	145	88,37	9610	145	66,28	41,72
(A3006-4012)(6+7)-XI-7	6029	144,5	41,72	12813	145	88,37	9610	145	66,28	41,72
(A5005-4006)(4+5)-IV-6	6029	144,5	41,72	12813	145	88,37	9610	145	66,28	41,72
(A4005-5006)(6+7)-I-7	6029	144,5	41,72	12813	145	88,37	9610	145	66,28	41,72
(A5006-4055)(4+5)-IX-1	6029	144,5	41,72	12813	145	88,37	9610	145	66,28	41,72
(A4024-3023)(4+5)-XII-1	6029	145	41,58	12813	145	88,37	9610	145	66,28	41,58
(A4023-3013)(6+7)-I-1	6029	145	41,58	12813	145	88,37	9610	145	66,28	41,58
(A4005-5006)(4+5)-X-4	6029	145	41,58	12813	145	88,37	9610	145	66,28	41,58
(A5023-4099)(6+7)-VI-6	6029	145	41,58	12813	145	88,37	9610	145	66,28	41,58
(A4008-3014)1	6029	145	41,58	12813	145	88,37	9610	145	66,28	41,58
(A5006-4055)(6+7)-IX-1	6029	145	41,58	12813	145	88,37	9610	145	66,28	41,58
(A3006-2012)(4+5)-XII-5	6029	145,5	41,44	12813	145	88,37	9610	145	66,28	41,44
(A5006-4055)(4+5)-X-1	6029	145,5	41,44	12813	145	88,37	9610	145	66,28	41,44
(A4006-5055)(6+7)-III-2	6029	145,5	41,44	12813	145	88,37	9610	145	66,28	41,44
(A4005-5006)(6+7)-X-4	6029	143,5	42,01	12813	144	88,98	9610	144	66,74	42,01
(A3011-4017)(6+7)-VII-4	6029	144	41,87	12813	144	88,98	9610	144	66,74	41,87
(A1024-2023)(4+5)-IX-1	6029	144,5	41,72	12813	144	88,98	9610	144	66,74	41,72
(A4011-3017)(4+5)-VII-1	6029	142,5	42,31	12813	143	89,60	9610	143	67,20	42,31
(A4008-3014)(4+5)-IX-8	6029	142,5	42,31	12813	143	89,60	9610	143	67,20	42,31
(A5005-4006)(6+7)-IV-6	6029	143	42,16	12813	143	89,60	9610	143	67,20	42,16
(A5006-4055)(4+5)-IV-7	6029	143	42,16	12813	143	89,60	9610	143	67,20	42,16
(A4024-5023)(4+5)-IX-2	6029	143	42,16	12813	143	89,60	9610	143	67,20	42,16
(A4011-3017)(6+7)-III-5	6029	143	42,16	12813	143	89,60	9610	143	67,20	42,16
(A4008-3014)(4+5)-VII-4	6029	143	42,16	12813	143	89,60	9610	143	67,20	42,16
(A4011-3010)(6+7)-XII-6	6029	143,5	42,01	12813	143	89,60	9610	143	67,20	42,01
(A4005-5006)(4+5)-I-7	6029	143,5	42,01	12813	143	89,60	9610	143	67,20	42,01
(A4011-3017)(4+5)-III-8	6029	143,5	42,01	12813	143	89,60	9610	143	67,20	42,01
(A3011-2017)(6+7)-X-4	6029	141,5	42,61	12813	142	90,23	9610	142	67,68	42,61
(A4014-3015)(6+7)-XI-7	6029	141,5	42,61	12813	142	90,23	9610	142	67,68	42,61
(A4010-3011)(6+7)-IX-6	6029	142	42,46	12813	142	90,23	9610	142	67,68	42,46
(A5006-4055)(6+7)-VIII-5	6029	142	42,46	12813	142	90,23	9610	142	67,68	42,46
(A5006-4055)(6+7)-IV-7	6029	142	42,46	12813	142	90,23	9610	142	67,68	42,46
(A3006-4012)(6+7)-III-2	6029	141	42,76	12813	141	90,87	9610	141	68,16	42,76
(A4014-3015)(4+5)-XI-3	6029	141	42,76	12813	141	90,87	9610	141	68,16	42,76
(A4005-5006)(6+7)-VII-5	6029	141,5	42,61	12813	141	90,87	9610	141	68,16	42,61

(A5006-4055)(4+5)-VIII-5	6029	141,5	42,61	12813	141	90,87	9610	141	68,16	42,61
(A4006-5055)(6+7)-III-1	6029	141,5	42,61	12813	141	90,87	9610	141	68,16	42,61
(A4024-5023)(6+7)-IX-2	6029	141,5	42,61	12813	141	90,87	9610	141	68,16	42,61
(A5006-4055)(4+5)-XI-3	6029	139,5	43,22	12813	140	91,52	9610	140	68,64	43,22
(A2008-3014)(4+5)-III-5	6029	139,5	43,22	12813	140	91,52	9610	140	68,64	43,22
(A5023-4099)(6+7)-II-8	6029	140	43,06	12813	140	91,52	9610	140	68,64	43,06
(A5023-4099)(4+5)-VI-3	6029	140	43,06	12813	140	91,52	9610	140	68,64	43,06
(A4024-5023)(4+5)-XII-8	6029	140	43,06	12813	140	91,52	9610	140	68,64	43,06
(A4005-5006)(4+5)-VII-5	6029	140	43,06	12813	140	91,52	9610	140	68,64	43,06
(A4023-3013)(4+5)-XII-4	6029	140	43,06	12813	140	91,52	9610	140	68,64	43,06
(A5006-4055)(4+5)-XII-3	6029	138,5	43,53	12813	139	92,18	9610	139	69,14	43,53
(A2011-3010)(4+5)-IV-6	6029	139	43,37	12813	139	92,18	9610	139	69,14	43,37
(A5023-4099)(6+7)-VI-3	6029	139	43,37	12813	139	92,18	9610	139	69,14	43,37
(A5006-4055)(6+7)-XI-3	6029	139	43,37	12813	139	92,18	9610	139	69,14	43,37
(A4011-3017)(6+7)-III-8	6029	139	43,37	12813	139	92,18	9610	139	69,14	43,37
(A5023-4099)(4+5)-II-8	6029	139	43,37	12813	139	92,18	9610	139	69,14	43,37
(A4023-5099)(4+5)-XII-8	6029	139	43,37	12813	139	92,18	9610	139	69,14	43,37
(A4005-5006)(6+7)-III-3	6029	139,5	43,22	12813	139	92,18	9610	139	69,14	43,22
(A2008-3014)(4+5)-VII-1	6029	137,5	43,85	12813	138	92,85	9610	138	69,64	43,85
(A4008-3014)(6+7)-IX-8	6029	137,5	43,85	12813	138	92,85	9610	138	69,64	43,85
(A5005-4006)(4+5)-IX-3	6029	138	43,69	12813	138	92,85	9610	138	69,64	43,69
(A5024-4023)(4+5)-VI-7	6029	138	43,69	12813	138	92,85	9610	138	69,64	43,69
(A4023-3013)(6+7)-XII-4	6029	137,5	43,85	12813	138	92,85	9610	138	69,64	43,85
(A4005-5006)(4+5)-III-3	6029	138	43,69	12813	138	92,85	9610	138	69,64	43,69
(A4008-3014)(6+7)-VII-4	6029	138	43,69	12813	138	92,85	9610	138	69,64	43,69
(A5006-4055)(6+7)-XII-3	6029	138	43,69	12813	138	92,85	9610	138	69,64	43,69
(A4011-3017)(6+7)-VII-1	6029	138,5	43,53	12813	138	92,85	9610	138	69,64	43,53
(A5023-4099)(4+5)-II-6	6029	138,5	43,53	12813	138	92,85	9610	138	69,64	43,53
(A5005-4006)(4+5)-X-3	6029	138	43,69	12813	138	92,85	9610	138	69,64	43,69
(A4024-5023)(6+7)-V-2	6029	138,5	43,53	12813	138	92,85	9610	138	69,64	43,53
(A4006-5055)(4+5)-III-1	6029	138,5	43,53	12813	138	92,85	9610	138	69,64	43,53
(A4024-5023)(6+7)-XII-8	6029	138,5	43,53	12813	138	92,85	9610	138	69,64	43,53
(A4024-5023)(6+7)-V-6	6029	136,5	44,17	12813	137	93,53	9610	137	70,15	44,17
(A4014-3015)(4+5)-XII-7	6029	137	44,01	12813	137	93,53	9610	137	70,15	44,01
(A5006-4055)(4+5)-XI-1	6029	137	44,01	12813	137	93,53	9610	137	70,15	44,01
(A2006-3012)(6+7)-IX-7	6029	137	44,01	12813	137	93,53	9610	137	70,15	44,01
(A4008-3014)(6+7)-I-4	6029	137	44,01	12813	137	93,53	9610	137	70,15	44,01
(A5006-4055)(4+5)-XII-6	6029	137	44,01	12813	137	93,53	9610	137	70,15	44,01
(A4024-5023)(4+5)-V-2	6029	137	44,01	12813	137	93,53	9610	137	70,15	44,01
(A4023-3013)(6+7)-II-4	6029	137	44,01	12813	137	93,53	9610	137	70,15	44,01
(A4011-3010)(6+7)-IX-2	6029	137,5	43,85	12813	137	93,53	9610	137	70,15	43,85
(A5006-4055)(6+7)-XI-1	6029	137,5	43,85	12813	137	93,53	9610	137	70,15	43,85
(A5023-4099)(6+7)-II-6	6029	137,5	43,85	12813	137	93,53	9610	137	70,15	43,85
(A2006-3012)(4+5)-XII-3	6029	135,5	44,49	12813	136	94,21	9610	136	70,66	44,49
(A4011-3010)(4+5)-XI-6	6029	135,5	44,49	12813	136	94,21	9610	136	70,66	44,49

(A5024-4023)(4+5)-XII-2	6029	135,5	44,49	12813	136	94,21	9610	136	70,66	44,49
(A5023-4099)(4+5)-XI-2	6029	135,5	44,49	12813	136	94,21	9610	136	70,66	44,49
(A5006-4055)(6+7)-XI-6	6029	135,5	44,49	12813	136	94,21	9610	136	70,66	44,49
(A5024-4023)(6+7)-VI-7	6029	135,5	44,49	12813	136	94,21	9610	136	70,66	44,49
(A5005-4006)(6+7)-IX-3	6029	136	44,33	12813	136	94,21	9610	136	70,66	44,33
(A3023-2013)(4+5)-I-5	6029	136	44,33	12813	136	94,21	9610	136	70,66	44,33
(A5024-4023)(4+5)-XI-2	6029	136	44,33	12813	136	94,21	9610	136	70,66	44,33
(A4023-5099)(6+7)-XII-8	6029	136	44,33	12813	136	94,21	9610	136	70,66	44,33
(A5005-4006)(6+7)-X-3	6029	136,5	44,17	12813	136	94,21	9610	136	70,66	44,17
(A5024-4023)(6+7)-XI-1	6029	136,5	44,17	12813	136	94,21	9610	136	70,66	44,17
(A5006-4055)(4+5)-XI-6	6029	136	44,33	12813	136	94,21	9610	136	70,66	44,33
(A3005-4006)(6+7)-VII-7	6029	136,5	44,17	12813	136	94,21	9610	136	70,66	44,17
(A5006-4055)(6+7)-XII-6	6029	136,5	44,17	12813	136	94,21	9610	136	70,66	44,17
(A4023-5099)(6+7)-V-8	6029	136,5	44,17	12813	136	94,21	9610	136	70,66	44,17
(A4024-3023)(6+7)-XII-1	6029	134,5	44,83	12813	135	94,91	9610	135	71,19	44,83
(A4023-3013)(4+5)-II-4	6029	134,5	44,83	12813	135	94,91	9610	135	71,19	44,83
(A4023-3013)(6+7)-XII-2	6029	134,5	44,83	12813	135	94,91	9610	135	71,19	44,83
(A4008-3014)(6+7)-V-5	6029	134,5	44,83	12813	135	94,91	9610	135	71,19	44,83
(A5005-4006)(6+7)-X-4	6029	135	44,66	12813	135	94,91	9610	135	71,19	44,66
(A5023-4099)(6+7)-XI-2	6029	135	44,66	12813	135	94,91	9610	135	71,19	44,66
(A3023-2013)(6+7)-I-5	6029	135	44,66	12813	135	94,91	9610	135	71,19	44,66
(A4024-5023)(4+5)-V-6	6029	135	44,66	12813	135	94,91	9610	135	71,19	44,66
(A3024-2023)(6+7)-IX-5	6029	135,5	44,49	12813	135	94,91	9610	135	71,19	44,49
(A3023-4013)(4+5)-X-8	6029	133,5	45,16	12813	134	95,62	9610	134	71,72	45,16
(A4014-3015)(6+7)-X-3	6029	133,5	45,16	12813	134	95,62	9610	134	71,72	45,16
(A5024-4023)(6+7)-XII-2	6029	133,5	45,16	12813	134	95,62	9610	134	71,72	45,16
(A3011-2017)(4+5)-X-4	6029	134	44,99	12813	134	95,62	9610	134	71,72	44,99
(A5024-4023)(6+7)-XII-5	6029	134	44,99	12813	134	95,62	9610	134	71,72	44,99
(A4005-5006)(4+5)-XII-2	6029	134	44,99	12813	134	95,62	9610	134	71,72	44,99
(A5024-4023)(6+7)-XI-2	6029	134	44,99	12813	134	95,62	9610	134	71,72	44,99
(A5023-4099)3	6029	134	44,99	12813	134	95,62	9610	134	71,72	44,99
(A3005-4006)(4+5)-VII-7	6029	134,5	44,83	12813	134	95,62	9610	134	71,72	44,83
(A5024-4023)(4+5)-XI-1	6029	134,5	44,83	12813	134	95,62	9610	134	71,72	44,83
(A3024-4023)(6+7)-I-2	6029	132,5	45,50	12813	133	96,34	9610	133	72,26	45,50
(A4005-5006)(6+7)-XII-2	6029	133	45,33	12813	133	96,34	9610	133	72,26	45,33
(A5005-4006)(4+5)-X-4	6029	133	45,33	12813	133	96,34	9610	133	72,26	45,33
(A5006-4055)(4+5)-IV-2	6029	133	45,33	12813	133	96,34	9610	133	72,26	45,33
(A4023-5099)(4+5)-V-8	6029	133,5	45,16	12813	133	96,34	9610	133	72,26	45,16
(A4006-5055)(4+5)-IX-1	6029	131,5	45,85	12813	132	97,07	9610	132	72,80	45,85
(A4011-3010)(4+5)-IX-2	6029	132	45,67	12813	132	97,07	9610	132	72,80	45,67
(A4008-3014)(4+5)-I-4	6029	132	45,67	12813	132	97,07	9610	132	72,80	45,67
(A5024-4023)(4+5)-XII-5	6029	132	45,67	12813	132	97,07	9610	132	72,80	45,67
(A4023-3013)(4+5)-XII-2	6029	132	45,67	12813	132	97,07	9610	132	72,80	45,67
(A3008-4014)(4+5)-III-1	6029	132	45,67	12813	132	97,07	9610	132	72,80	45,67
(A4024-5023)(4+5)-XI-4	6029	132	45,67	12813	132	97,07	9610	132	72,80	45,67

(A5006-4055)(6+7)-IV-2	6029	132,5	45,50	12813	132	97,07	9610	132	72,80	45,50
(A4008-3014)(6+7)-V-8	6029	132,5	45,50	12813	132	97,07	9610	132	72,80	45,50
(A3008-4014)(6+7)-XI-1	6029	132,5	45,50	12813	132	97,07	9610	132	72,80	45,50
(A2015-3014)(6+7)-VIII-7	6029	130,5	46,20	12813	131	97,81	9610	131	73,36	46,20
(A3023-4013)(4+5)-X-2	6029	130,5	46,20	12813	131	97,81	9610	131	73,36	46,20
(A4024-5023)(6+7)-XI-4	6029	131	46,02	12813	131	97,81	9610	131	73,36	46,02
(A2006-3012)(4+5)-IX-7	6029	131	46,02	12813	131	97,81	9610	131	73,36	46,02
(A4014-3015)(4+5)-X-3	6029	131	46,02	12813	131	97,81	9610	131	73,36	46,02
(A5005-4006)(4+5)-IV-2	6029	131,5	45,85	12813	131	97,81	9610	131	73,36	45,85
(A4008-3014)(4+5)-V-5	6029	129,5	46,56	12813	130	98,56	9610	130	73,92	46,56
(A2008-3014)(6+7)-III-5	6029	130	46,38	12813	130	98,56	9610	130	73,92	46,38
(A4005-5006)(4+5)-I-8	6029	130	46,38	12813	130	98,56	9610	130	73,92	46,38
(A3014-4015)(4+5)-XII-7	6029	130,5	46,20	12813	130	98,56	9610	130	73,92	46,20
(A4005-5006)(6+7)-I-8	6029	128,5	46,92	12813	129	99,33	9610	129	74,50	46,92
(A4006-5055)(6+7)-IX-1	6029	128,5	46,92	12813	129	99,33	9610	129	74,50	46,92
(A5006-4055)(6+7)-X-1	6029	129	46,74	12813	129	99,33	9610	129	74,50	46,74
(A3006-4012)(4+5)-XI-7	6029	129	46,74	12813	129	99,33	9610	129	74,50	46,74
(A5006-4055)3	6029	129,5	46,56	12813	129	99,33	9610	129	74,50	46,56
(A2006-3012)(6+7)-XII-3	6029	129,5	46,56	12813	129	99,33	9610	129	74,50	46,56
(A5005-4006)(6+7)-IV-2	6029	129,5	46,56	12813	129	99,33	9610	129	74,50	46,56
(A3024-4023)(4+5)-I-2	6029	128,5	46,92	12813	128	100,10	9610	128	75,08	46,92
(A5006-4055)(4+5)-X-1	6029	128,5	46,92	12813	128	100,10	9610	128	75,08	46,92
(A3011-2010)(6+7)-II-2	6029	128,5	46,92	12813	128	100,10	9610	128	75,08	46,92
(A5006-4055)(4+5)-IX-6	6029	128,5	46,92	12813	128	100,10	9610	128	75,08	46,92
(A2008-3014)(6+7)-VII-1	6029	127,5	47,29	12813	128	100,10	9610	128	75,08	47,29
(A5006-4055)(6+7)-IX-6	6029	127,5	47,29	12813	128	100,10	9610	128	75,08	47,29
(A4008-3014)(4+5)-V-8	6029	127,5	47,29	12813	127	100,89	9610	127	75,67	47,29
(A4010-3011)(4+5)-IX-6	6029	127,5	47,29	12813	127	100,89	9610	127	75,67	47,29
(A5005-4006)(4+5)-IV-6	6029	127,5	47,29	12813	127	100,89	9610	127	75,67	47,29
(A2011-3010)(6+7)-IV-6	6029	127	47,47	12813	127	100,89	9610	127	75,67	47,47
(A5024-4023)(4+5)-VI-3	6029	127	47,47	12813	127	100,89	9610	127	75,67	47,47
(A4023-3013)(4+5)-I-1	6029	126,5	47,66	12813	127	100,89	9610	127	75,67	47,66
(A4008-3014)2	6029	126,5	47,66	12813	127	100,89	9610	127	75,67	47,66
(A2023-1013)(6+7)-VII-8	6029	126,5	47,66	12813	126	101,69	9610	126	76,27	47,66
(A3024-2023)(4+5)-IX-5	6029	126,5	47,66	12813	126	101,69	9610	126	76,27	47,66
(A3011-4017)(4+5)-VII-4	6029	126,5	47,66	12813	126	101,69	9610	126	76,27	47,66
(A3008-4014)(4+5)-XI-1	6029	126,5	47,66	12813	126	101,69	9610	126	76,27	47,66
(A3023-4013)(6+7)-X-8	6029	126	47,85	12813	126	101,69	9610	126	76,27	47,85
(A3008-4014)(6+7)-III-1	6029	126	47,85	12813	126	101,69	9610	126	76,27	47,85
(A5006-4055)(4+5)-IV-7	6029	125,5	48,04	12813	126	101,69	9610	126	76,27	48,04
(A4024-5023)(4+5)-IX-2	6029	125,5	48,04	12813	126	101,69	9610	126	76,27	48,04
(A5005-4006)(6+7)-IV-6	6029	125,5	48,04	12813	125	102,50	9610	125	76,88	48,04
(A1024-2023)(6+7)-IX-1	6029	125	48,23	12813	125	102,50	9610	125	76,88	48,23
(A3011-2010)(4+5)-II-2	6029	125	48,23	12813	125	102,50	9610	125	76,88	48,23
(A5005-4006)(6+7)-IX-8	6029	125	48,23	12813	125	102,50	9610	125	76,88	48,23

(A5024-4023)(6+7)-VI-3	6029	125	48,23	12813	125	102,50	9610	125	76,88	48,23
(A5006-4055)(6+7)-IV-7	6029	125	48,23	12813	125	102,50	9610	125	76,88	48,23
(A3008-4014)(4+5)-V-5	6029	124,5	48,43	12813	124	103,33	9610	124	77,50	48,43
(A2023-1013)(4+5)-VII-8	6029	124	48,62	12813	124	103,33	9610	124	77,50	48,62
(A4023-3013)(6+7)-I-1	6029	124	48,62	12813	124	103,33	9610	124	77,50	48,62
(A3014-4015)(6+7)-XI-7	6029	124	48,62	12813	124	103,33	9610	124	77,50	48,62
(A4024-5023)(6+7)-IX-2	6029	124	48,62	12813	124	103,33	9610	124	77,50	48,62
(A1024-2023)(4+5)-IX-1	6029	123,5	48,82	12813	124	103,33	9610	124	77,50	48,82
(A3011-2017)(6+7)-XII-4	6029	123,5	48,82	12813	124	103,33	9610	124	77,50	48,82
(A3006-4012)(6+7)-XI-7	6029	123,5	48,82	12813	123	104,17	9610	123	78,13	48,82
(A3011-4017)(6+7)-VII-4	6029	123,5	48,82	12813	123	104,17	9610	123	78,13	48,82
(A4006-5055)(6+7)-V-1	6029	123,5	48,82	12813	123	104,17	9610	123	78,13	48,82
(A3023-4013)(6+7)-X-2	6029	123	49,02	12813	123	104,17	9610	123	78,13	49,02
(A5005-4006)(4+5)-IX-8	6029	123	49,02	12813	123	104,17	9610	123	78,13	49,02
(A4005-5006)(6+7)-III-7	6029	123	49,02	12813	123	104,17	9610	123	78,13	49,02
(A5023-4099)(4+5)-VI-3	6029	122,5	49,22	12813	123	104,17	9610	123	78,13	49,22
(A5023-4099)(6+7)-II-8	6029	122,5	49,22	12813	123	104,17	9610	123	78,13	49,22
(A4014-3015)(6+7)-XI-3	6029	122,5	49,22	12813	122	105,02	9610	122	78,77	49,22
(A5006-4055)(4+5)-XI-3	6029	122,5	49,22	12813	122	105,02	9610	122	78,77	49,22
(A2014-3015)(6+7)-VI-3	6029	122	49,42	12813	122	105,02	9610	122	78,77	49,42
(A4011-3010)(4+5)-X-6	6029	122	49,42	12813	122	105,02	9610	122	78,77	49,42
(A4005-5006)(4+5)-III-7	6029	122	49,42	12813	122	105,02	9610	122	78,77	49,42
(A5023-4099)(4+5)-II-8	6029	122	49,42	12813	122	105,02	9610	122	78,77	49,42
(A4023-5099)(4+5)-XII-8	6029	122	49,42	12813	122	105,02	9610	122	78,77	49,42
(A3008-4014)(4+5)-V-8	6029	121,5	49,62	12813	122	105,02	9610	122	78,77	49,62
(A4005-5006)(4+5)-XII-3	6029	121,5	49,62	12813	122	105,02	9610	122	78,77	49,62
(A5023-4099)(6+7)-VI-3	6029	121,5	49,62	12813	122	105,02	9610	122	78,77	49,62
(A5006-4055)(6+7)-XI-3	6029	121,5	49,62	12813	122	105,02	9610	122	78,77	49,62
(A3011-2017)(6+7)-X-4	6029	121	49,83	12813	121	105,89	9610	121	79,42	49,83
(A3011-4017)(6+7)-III-8	6029	121	49,83	12813	121	105,89	9610	121	79,42	49,83
(A5005-4006)(4+5)-X-3	6029	121	49,83	12813	121	105,89	9610	121	79,42	49,83
(A5023-4099)(4+5)-II-6	6029	121	49,83	12813	121	105,89	9610	121	79,42	49,83
(A5006-4055)(6+7)-XII-1	6029	121	49,83	12813	121	105,89	9610	121	79,42	49,83
(A4006-3012)(4+5)-XI-5	6029	120,5	50,03	12813	121	105,89	9610	121	79,42	50,03
(A5024-4023)(4+5)-VI-7	6029	120,5	50,03	12813	120	106,78	9610	120	80,08	50,03
(A5006-4055)(4+5)-XII-1	6029	120,5	50,03	12813	120	106,78	9610	120	80,08	50,03
(A5006-4055)(6+7)-XI-1	6029	120,5	50,03	12813	120	106,78	9610	120	80,08	50,03
(A4006-5055)(4+5)-V-1	6029	120,5	50,03	12813	120	106,78	9610	120	80,08	50,03
(A4006-3012)(6+7)-XI-5	6029	120	50,24	12813	120	106,78	9610	120	80,08	50,24
(A4005-5006)(6+7)-XII-3	6029	120	50,24	12813	120	106,78	9610	120	80,08	50,24
(A5023-4099)(6+7)-II-6	6029	120	50,24	12813	120	106,78	9610	120	80,08	50,24
(A5006-4055)(4+5)-XII-6	6029	120	50,24	12813	120	106,78	9610	120	80,08	50,24
(A3008-2014)(6+7)-V-1	6029	119,5	50,45	12813	120	106,78	9610	120	80,08	50,45
(A3005-4006)(6+7)-VII-3	6029	119,5	50,45	12813	120	106,78	9610	120	80,08	50,45
(A4014-3015)(4+5)-XI-3	6029	119,5	50,45	12813	120	106,78	9610	120	80,08	50,45

(A4011-3010)(6+7)-XI-6	6029	119,5	50,45	12813	120	106,78	9610	120	80,08	50,45
(A3008-4014)(4+5)-I-4	6029	119,5	50,45	12813	120	106,78	9610	120	80,08	50,45
(A5023-4099)(4+5)-XII-2	6029	119,5	50,45	12813	120	106,78	9610	120	80,08	50,45
(A5006-4055)(4+5)-XI-1	6029	119,5	50,45	12813	120	106,78	9610	120	80,08	50,45
(A4024-5023)(6+7)-V-6	6029	119,5	50,45	12813	120	106,78	9610	120	80,08	50,45
(A4023-3013)(4+5)-XII-4	6029	119,5	50,45	12813	119	107,67	9610	119	80,76	50,45
(A3008-2014)(4+5)-V-1	6029	119	50,66	12813	119	107,67	9610	119	80,76	50,66
(A4010-3011)(6+7)-X-6	6029	119	50,66	12813	119	107,67	9610	119	80,76	50,66
(A5005-4006)(6+7)-X-3	6029	119	50,66	12813	119	107,67	9610	119	80,76	50,66
(A5024-4023)(4+5)-XI-2	6029	119	50,66	12813	119	107,67	9610	119	80,76	50,66
(A5023-4099)(6+7)-XII-2	6029	119	50,66	12813	119	107,67	9610	119	80,76	50,66
(A5006-4055)(6+7)-XII-6	6029	119	50,66	12813	119	107,67	9610	119	80,76	50,66
(A4023-5099)(6+7)-XII-8	6029	119	50,66	12813	119	107,67	9610	119	80,76	50,66
(A2008-3014)(4+5)-III-5	6029	118,5	50,88	12813	118	108,58	9610	118	81,44	50,88
(A3008-4014)(6+7)-V-5	6029	118,5	50,88	12813	118	108,58	9610	118	81,44	50,88
(A5024-4023)(6+7)-VI-7	6029	118,5	50,88	12813	118	108,58	9610	118	81,44	50,88
(A5023-4099)(4+5)-XI-2	6029	118,5	50,88	12813	118	108,58	9610	118	81,44	50,88
(A4014-3015)(6+7)-XII-7	6029	118	51,09	12813	118	108,58	9610	118	81,44	51,09
(A3011-4017)(4+5)-III-8	6029	118	51,09	12813	118	108,58	9610	118	81,44	51,09
(A4008-3014)(6+7)-III-1	6029	118	51,09	12813	118	108,58	9610	118	81,44	51,09
(A4024-5023)(4+5)-V-6	6029	118	51,09	12813	118	108,58	9610	118	81,44	51,09
(A2011-3010)(4+5)-IV-6	6029	117,5	51,31	12813	118	108,58	9610	118	81,44	51,31
(A4008-3014)1	6029	117,5	51,31	12813	118	108,58	9610	118	81,44	51,31
(A5024-4023)(6+7)-XI-5	6029	117,5	51,31	12813	118	108,58	9610	118	81,44	51,31
(A5023-4099)(6+7)-XI-2	6029	117,5	51,31	12813	118	108,58	9610	118	81,44	51,31
(A5006-4055)(4+5)-VIII-7	6029	117,5	51,31	12813	118	108,58	9610	118	81,44	51,31
(A3005-4006)(4+5)-VII-3	6029	117,5	51,31	12813	117	109,51	9610	117	82,14	51,31
(A4023-3013)(6+7)-XII-4	6029	117	51,53	12813	117	109,51	9610	117	82,14	51,53
(A5024-4023)(6+7)-XI-2	6029	117	51,53	12813	117	109,51	9610	117	82,14	51,53
(A5024-4023)(6+7)-XII-5	6029	117	51,53	12813	117	109,51	9610	117	82,14	51,53
(A5006-4055)(6+7)-VIII-7	6029	117	51,53	12813	117	109,51	9610	117	82,14	51,53
(A4023-5099)(4+5)-V-3	6029	117	51,53	12813	117	109,51	9610	117	82,14	51,53
(A2006-3012)(6+7)-IX-7	6029	116	51,97	12813	116	110,46	9610	116	82,84	51,97
(A3008-2014)(4+5)-VII-8	6029	116	51,97	12813	116	110,46	9610	116	82,84	51,97
(A3011-2017)(4+5)-XII-4	6029	116	51,97	12813	116	110,46	9610	116	82,84	51,97
(A4006-3012)(6+7)-X-7	6029	116	51,97	12813	116	110,46	9610	116	82,84	51,97
(A4011-3010)(6+7)-IX-2	6029	116	51,97	12813	116	110,46	9610	116	82,84	51,97
(A4024-5023)(4+5)-VII-5	6029	116	51,97	12813	116	110,46	9610	116	82,84	51,97
(A3008-2014)(6+7)-VII-8	6029	115,5	52,20	12813	116	110,46	9610	116	82,84	52,20
(A4006-3012)(4+5)-X-7	6029	115,5	52,20	12813	116	110,46	9610	116	82,84	52,20
(A3024-4023)(6+7)-I-6	6029	115,5	52,20	12813	116	110,46	9610	116	82,84	52,20
(A4014-3015)(4+5)-XII-7	6029	115,5	52,20	12813	116	110,46	9610	116	82,84	52,20
(A3008-4014)(6+7)-V-8	6029	115,5	52,20	12813	116	110,46	9610	116	82,84	52,20
(A5024-4023)(4+5)-XI-5	6029	115,5	52,20	12813	116	110,46	9610	116	82,84	52,20
(A3023-2013)(4+5)-I-5	6029	115,5	52,20	12813	115	111,42	9610	115	83,57	52,20

(A3005-4006)(6+7)-VII-7	6029	115	52,43	12813	115	111,42	9610	115	83,57	52,43
(A5024-4023)(4+5)-XII-5	6029	115	52,43	12813	115	111,42	9610	115	83,57	52,43
(A4024-5023)(4+5)-XI-4	6029	115	52,43	12813	115	111,42	9610	115	83,57	52,43
(A4023-5099)(6+7)-III-8	6029	115	52,43	12813	115	111,42	9610	115	83,57	52,43
(A3023-2013)(6+7)-I-5	6029	114,5	52,66	12813	114	112,39	9610	114	84,30	52,66
(A4011-3010)(4+5)-XI-6	6029	114,5	52,66	12813	114	112,39	9610	114	84,30	52,66
(A4024-5023)(6+7)-VII-5	6029	114,5	52,66	12813	114	112,39	9610	114	84,30	52,66
(A2006-3012)(4+5)-XII-3	6029	114	52,89	12813	114	112,39	9610	114	84,30	52,89
(A2011-3017)(6+7)-VII-4	6029	114	52,89	12813	114	112,39	9610	114	84,30	52,89
(A5005-4006)(4+5)-IV-2	6029	114	52,89	12813	114	112,39	9610	114	84,30	52,89
(A4006-5055)(4+5)-III-6	6029	114	52,89	12813	114	112,39	9610	114	84,30	52,89
(A4006-5055)(4+5)-IX-1	6029	114	52,89	12813	114	112,39	9610	114	84,30	52,89
(A4023-5099)(6+7)-V-3	6029	114	52,89	12813	114	112,39	9610	114	84,30	52,89
(A3008-4014)(6+7)-I-4	6029	113,5	53,12	12813	114	112,39	9610	114	84,30	53,12
(A3014-4015)(6+7)-X-7	6029	113,5	53,12	12813	113	113,39	9610	113	85,04	53,12
(A4024-5023)(6+7)-XI-4	6029	113,5	53,12	12813	113	113,39	9610	113	85,04	53,12
(A3011-2017)(4+5)-X-4	6029	113	53,35	12813	113	113,39	9610	113	85,04	53,35
(A3005-4006)(4+5)-VII-7	6029	113	53,35	12813	113	113,39	9610	113	85,04	53,35
(A4008-3014)(4+5)-III-1	6029	113	53,35	12813	113	113,39	9610	113	85,04	53,35
(A4005-5006)(4+5)-I-8	6029	112,5	53,59	12813	113	113,39	9610	113	85,04	53,59
(A2011-3017)(4+5)-VII-4	6029	112,5	53,59	12813	112	114,40	9610	112	85,80	53,59
(A3023-4013)(4+5)-X-8	6029	112,5	53,59	12813	112	114,40	9610	112	85,80	53,59
(A4014-3015)(6+7)-X-3	6029	112,5	53,59	12813	112	114,40	9610	112	85,80	53,59
(A3008-2014)(6+7)-I-5	6029	112	53,83	12813	112	114,40	9610	112	85,80	53,83
(A5005-4006)(6+7)-IV-2	6029	112	53,83	12813	112	114,40	9610	112	85,80	53,83
(A5006-4055)(4+5)-X-6	6029	112	53,83	12813	112	114,40	9610	112	85,80	53,83
(A4023-5099)(4+5)-III-8	6029	112	53,83	12813	112	114,40	9610	112	85,80	53,83
(A3011-4017)(6+7)-VII-1	6029	111,5	54,07	12813	112	114,40	9610	112	85,80	54,07
(A3008-4014)(6+7)-XI-1	6029	111,5	54,07	12813	112	114,40	9610	112	85,80	54,07
(A3008-2014)(4+5)-I-5	6029	111,5	54,07	12813	111	115,43	9610	111	86,58	54,07
(A4005-5006)(6+7)-I-8	6029	111,5	54,07	12813	111	115,43	9610	111	86,58	54,07
(A5006-4055)(6+7)-X-6	6029	111,5	54,07	12813	111	115,43	9610	111	86,58	54,07
(A4006-5055)(6+7)-IX-1	6029	111,5	54,07	12813	111	115,43	9610	111	86,58	54,07
(A3024-4023)(4+5)-I-6	6029	111	54,32	12813	111	115,43	9610	111	86,58	54,32
(A4005-5006)(4+5)-X-1	6029	111	54,32	12813	111	115,43	9610	111	86,58	54,32
(A5023-4099)(4+5)-IX-2	6029	111	54,32	12813	111	115,43	9610	111	86,58	54,32
(A5006-4055)(4+5)-IX-6	6029	111	54,32	12813	111	115,43	9610	111	86,58	54,32
(A4006-5055)(6+7)-III-6	6029	111	54,32	12813	111	115,43	9610	111	86,58	54,32
(A2006-3012)(4+5)-IX-7	6029	110,5	54,56	12813	110	116,48	9610	110	87,36	54,56
(A5006-4055)(6+7)-IX-6	6029	110,5	54,56	12813	110	116,48	9610	110	87,36	54,56
(A3006-2012)(6+7)-VII-4	6029	110	54,81	12813	110	116,48	9610	110	87,36	54,81
(A4006-3012)(4+5)-VII-8	6029	110	54,81	12813	110	116,48	9610	110	87,36	54,81
(A5024-4023)(6+7)-X-1	6029	110	54,81	12813	110	116,48	9610	110	87,36	54,81
(A5023-4099)(6+7)-IX-2	6029	110	54,81	12813	110	116,48	9610	110	87,36	54,81
(A4006-3012)(6+7)-VII-8	6029	109,5	55,06	12813	110	116,48	9610	110	87,36	55,06

(A5024-4023)(4+5)-VI-3	6029	109,5	55,06	12813	110	116,48	9610	110	87,36	55,06
(A5023-4099)(4+5)-VIII-6	6029	109,5	55,06	12813	110	116,48	9610	110	87,36	55,06
(A3023-4013)(4+5)-X-2	6029	109,5	55,06	12813	109	117,55	9610	109	88,17	55,06
(A4005-5006)(6+7)-X-1	6029	109,5	55,06	12813	109	117,55	9610	109	88,17	55,06
(A2014-3015)(4+5)-VI-3	6029	109	55,31	12813	109	117,55	9610	109	88,17	55,31
(A5023-4099)(6+7)-VIII-6	6029	109	55,31	12813	109	117,55	9610	109	88,17	55,31
(A3006-2012)(4+5)-VII-4	6029	108,5	55,57	12813	109	117,55	9610	109	88,17	55,57
(A2008-3014)(6+7)-III-5	6029	108,5	55,57	12813	109	117,55	9610	109	88,17	55,57
(A5005-4006)(6+7)-X-8	6029	108,5	55,57	12813	109	117,55	9610	109	88,17	55,57
(A5005-4006)(6+7)-XI-4	6029	108,5	55,57	12813	109	117,55	9610	109	88,17	55,57
(A3008-2014)(4+5)-III-4	6029	108,5	55,57	12813	108	118,64	9610	108	88,98	55,57
(A3011-4017)(4+5)-VII-1	6029	108,5	55,57	12813	108	118,64	9610	108	88,98	55,57
(A2006-3012)(6+7)-XII-3	6029	108	55,82	12813	108	118,64	9610	108	88,98	55,82
(A3008-2014)(6+7)-III-4	6029	108	55,82	12813	108	118,64	9610	108	88,98	55,82
(A3011-4017)(6+7)-III-5	6029	108	55,82	12813	108	118,64	9610	108	88,98	55,82
(A5005-4006)(6+7)-IX-8	6029	108	55,82	12813	108	118,64	9610	108	88,98	55,82
(A5024-4023)(4+5)-X-1	6029	108	55,82	12813	108	118,64	9610	108	88,98	55,82
(A2006-1012)(6+7)-VII-4	6029	107,5	56,08	12813	108	118,64	9610	108	88,98	56,08
(A3005-2006)(6+7)-XII-4	6029	107,5	56,08	12813	107	119,75	9610	107	89,81	56,08
(A3011-2010)(6+7)-II-2	6029	107,5	56,08	12813	107	119,75	9610	107	89,81	56,08
(A5024-4023)(6+7)-VI-3	6029	107,5	56,08	12813	107	119,75	9610	107	89,81	56,08
(A4010-3011)(6+7)-XI-6	6029	106,5	56,61	12813	107	119,75	9610	107	89,81	56,61
(A5005-4006)(4+5)-X-8	6029	106,5	56,61	12813	107	119,75	9610	107	89,81	56,61
(A5005-4006)(4+5)-XI-4	6029	106,5	56,61	12813	107	119,75	9610	107	89,81	56,61
(A3014-4015)(4+5)-XI-7	6029	106,5	56,61	12813	106	120,88	9610	106	90,66	56,61
(A5005-4006)(4+5)-IX-8	6029	106,5	56,61	12813	106	120,88	9610	106	90,66	56,61
(A4005-5006)(6+7)-III-7	6029	106,5	56,61	12813	106	120,88	9610	106	90,66	56,61
(A4011-3010)(6+7)-X-6	6029	106	56,88	12813	106	120,88	9610	106	90,66	56,88
(A3011-4017)(4+5)-I-5	6029	106	56,88	12813	106	120,88	9610	106	90,66	56,88
(A3008-4014)(4+5)-XI-1	6029	106	56,88	12813	106	120,88	9610	106	90,66	56,88
(A4006-5055)(6+7)-V-1	6029	106	56,88	12813	106	120,88	9610	106	90,66	56,88
(A2023-1013)(6+7)-VII-8	6029	105,5	57,15	12813	106	120,88	9610	106	90,66	57,15
(A5006-4055)(4+5)-IV-3	6029	105,5	57,15	12813	105	122,03	9610	105	91,52	57,15
(A3011-4017)(4+5)-III-5	6029	105	57,42	12813	105	122,03	9610	105	91,52	57,42
(A4005-5006)(4+5)-III-7	6029	105	57,42	12813	105	122,03	9610	105	91,52	57,42
(A5006-4055)(6+7)-IV-3	6029	105	57,42	12813	105	122,03	9610	105	91,52	57,42
(A3023-4013)(6+7)-X-8	6029	104,5	57,69	12813	105	122,03	9610	105	91,52	57,69
(A4010-3011)(4+5)-X-6	6029	104,5	57,69	12813	104	123,20	9610	104	92,40	57,69
(A2006-1012)(4+5)-VII-4	6029	104	57,97	12813	104	123,20	9610	104	92,40	57,97
(A4023-3013)(6+7)-VI-8	6029	104	57,97	12813	104	123,20	9610	104	92,40	57,97
(A4005-5006)(4+5)-XII-3	6029	104	57,97	12813	104	123,20	9610	104	92,40	57,97
(A5006-4055)(6+7)-XII-1	6029	104	57,97	12813	104	123,20	9610	104	92,40	57,97
(A4024-5023)(4+5)-X-2	6029	104	57,97	12813	104	123,20	9610	104	92,40	57,97
(A2023-1013)(4+5)-VII-8	6029	103,5	58,25	12813	103	124,40	9610	103	93,30	58,25
(A5006-4055)(4+5)-XII-1	6029	103,5	58,25	12813	103	124,40	9610	103	93,30	58,25

(A4006-5055)(4+5)-V-1	6029	103,5	58,25	12813	103	124,40	9610	103	93,30	58,25
(A3011-2017)(6+7)-XII-4	6029	103	58,53	12813	103	124,40	9610	103	93,30	58,53
(A3011-4017)(6+7)-I-5	6029	103	58,53	12813	103	124,40	9610	103	93,30	58,53
(A3008-4014)(4+5)-V-5	6029	103	58,53	12813	103	124,40	9610	103	93,30	58,53
(A3008-4014)(6+7)-IX-1	6029	103	58,53	12813	103	124,40	9610	103	93,30	58,53
(A4005-5006)(6+7)-XII-3	6029	103	58,53	12813	103	124,40	9610	103	93,30	58,53
(A3011-4017)(4+5)-V-1	6029	102,5	58,82	12813	103	124,40	9610	103	93,30	58,82
(A3014-4015)(6+7)-XI-7	6029	102,5	58,82	12813	103	124,40	9610	103	93,30	58,82
(A4024-5023)(6+7)-X-2	6029	102,5	58,82	12813	103	124,40	9610	103	93,30	58,82
(A4005-5006)(6+7)-XI-1	6029	102,5	58,82	12813	102	125,62	9610	102	94,22	58,82
(A5023-4099)(4+5)-XII-2	6029	102,5	58,82	12813	102	125,62	9610	102	94,22	58,82
(A1023-2013)(4+5)-XI-4	6029	102	59,11	12813	102	125,62	9610	102	94,22	59,11
(A3006-2012)(6+7)-IX-1	6029	101,5	59,40	12813	102	125,62	9610	102	94,22	59,40
(A3023-4013)(6+7)-X-2	6029	101,5	59,40	12813	102	125,62	9610	102	94,22	59,40
(A5023-4099)(6+7)-XII-2	6029	101,5	59,40	12813	102	125,62	9610	102	94,22	59,40
(A4023-3013)(4+5)-VI-8	6029	101,5	59,40	12813	101	126,86	9610	101	95,15	59,40
(A4014-3015)(6+7)-XI-3	6029	101	59,69	12813	101	126,86	9610	101	95,15	59,69
(A4011-3010)(4+5)-X-6	6029	101	59,69	12813	101	126,86	9610	101	95,15	59,69
(A4005-5006)(4+5)-XI-1	6029	101	59,69	12813	101	126,86	9610	101	95,15	59,69
(A5024-4023)(6+7)-XI-5	6029	101	59,69	12813	101	126,86	9610	101	95,15	59,69
(A3006-2012)(4+5)-IX-1	6029	100,5	59,99	12813	101	126,86	9610	101	95,15	59,99
(A2014-3015)(6+7)-VI-3	6029	100,5	59,99	12813	101	126,86	9610	101	95,15	59,99
(A3005-2006)(4+5)-XII-4	6029	100,5	59,99	12813	100	128,13	9610	100	96,10	59,99
(A3008-4014)(4+5)-V-8	6029	100,5	59,99	12813	100	128,13	9610	100	96,10	59,99
(A5006-4055)(4+5)-VIII-7	6029	100,5	59,99	12813	100	128,13	9610	100	96,10	59,99
(A4006-3012)(4+5)-XI-5	6029	100	60,29	12813	100	128,13	9610	100	96,10	60,29
(A3011-4017)(6+7)-III-8	6029	100	60,29	12813	100	128,13	9610	100	96,10	60,29
(A4006-3012)(6+7)-XI-5	6029	99,5	60,59	12813	100	128,13	9610	100	96,10	60,59
(A3011-4017)(6+7)-V-1	6029	99,5	60,59	12813	100	128,13	9610	100	96,10	60,59
(A5006-4055)(6+7)-VIII-7	6029	99,5	60,59	12813	100	128,13	9610	100	96,10	60,59
(A4023-5099)(4+5)-V-3	6029	99,5	60,59	12813	100	128,13	9610	100	96,10	60,59
(A4008-3014)3	6029	99	60,90	12813	99	129,42	9610	99	97,07	60,90
(A4008-3014)2	6029	99	60,90	12813	99	129,42	9610	99	97,07	60,90
(A4008-3014)(4+5)-I-1	6029	99	60,90	12813	99	129,42	9610	99	97,07	60,90
(A4005-5006)(4+5)-X-7	6029	99	60,90	12813	99	129,42	9610	99	97,07	60,90
(A5024-4023)(4+5)-XI-5	6029	99	60,90	12813	99	129,42	9610	99	97,07	60,90
(A4024-5023)(4+5)-VII-5	6029	98,5	61,21	12813	99	129,42	9610	99	97,07	61,21
(A3008-2014)(6+7)-V-1	6029	98,5	61,21	12813	98	130,74	9610	98	98,06	61,21
(A3005-4006)(6+7)-VII-3	6029	98,5	61,21	12813	98	130,74	9610	98	98,06	61,21
(A4011-3010)(6+7)-XI-6	6029	98,5	61,21	12813	98	130,74	9610	98	98,06	61,21
(A3008-4014)(4+5)-I-4	6029	98,5	61,21	12813	98	130,74	9610	98	98,06	61,21
(A3008-2014)(4+5)-V-1	6029	98	61,52	12813	98	130,74	9610	98	98,06	61,52
(A4005-5006)(6+7)-X-7	6029	98	61,52	12813	98	130,74	9610	98	98,06	61,52
(A4023-5099)(6+7)-III-8	6029	98	61,52	12813	98	130,74	9610	98	98,06	61,52
(A4010-3011)(6+7)-X-6	6029	97,5	61,84	12813	98	130,74	9610	98	98,06	61,84

(A4014-3015)(6+7)-XII-7	6029	97	62,15	12813	97	132,09	9610	97	99,07	62,15
(A4011-3017)(4+5)-V-8	6029	97	62,15	12813	97	132,09	9610	97	99,07	62,15
(A4008-3014)(6+7)-III-1	6029	97	62,15	12813	97	132,09	9610	97	99,07	62,15
(A3008-4014)(4+5)-IX-1	6029	97	62,15	12813	97	132,09	9610	97	99,07	62,15
(A3008-4014)(6+7)-V-5	6029	97	62,15	12813	97	132,09	9610	97	99,07	62,15
(A4024-5023)(6+7)-VII-5	6029	97	62,15	12813	97	132,09	9610	97	99,07	62,15
(A3024-4023)(6+7)-VIII-1	6029	96,5	62,48	12813	97	132,09	9610	97	99,07	62,48
(A3011-4017)(4+5)-III-8	6029	96,5	62,48	12813	97	132,09	9610	97	99,07	62,48
(A4006-5055)(4+5)-III-6	6029	96,5	62,48	12813	97	132,09	9610	97	99,07	62,48
(A4024-5023)(4+5)-VII-1	6029	96,5	62,48	12813	97	132,09	9610	97	99,07	62,48
(A4023-5099)(6+7)-V-3	6029	96,5	62,48	12813	97	132,09	9610	97	99,07	62,48
(A4014-3015)(4+5)-XII-3	6029	96,5	62,48	12813	96	133,47	9610	96	100,10	62,48
(A3005-4006)(4+5)-VII-3	6029	96	62,80	12813	96	133,47	9610	96	100,10	62,80
(A4023-3013)(6+7)-IX-2	6029	96	62,80	12813	96	133,47	9610	96	100,10	62,80
(A3014-4015)(4+5)-X-7	6029	96	62,80	12813	96	133,47	9610	96	100,10	62,80
(A4005-5006)(4+5)-I-4	6029	96	62,80	12813	96	133,47	9610	96	100,10	62,80
(A3008-2014)(4+5)-VII-8	6029	95,5	63,13	12813	96	133,47	9610	96	100,10	63,13
(A3011-2017)(4+5)-XII-4	6029	95,5	63,13	12813	96	133,47	9610	96	100,10	63,13
(A3014-4015)(6+7)-XII-3	6029	95,5	63,13	12813	95	134,87	9610	95	101,16	63,13
(A5023-4099)(4+5)-VI-2	6029	95,5	63,13	12813	95	134,87	9610	95	101,16	63,13
(A3008-2014)(6+7)-VII-8	6029	95	63,46	12813	95	134,87	9610	95	101,16	63,46
(A2023-3013)(6+7)-V-3	6029	95	63,46	12813	95	134,87	9610	95	101,16	63,46
(A4006-3012)(6+7)-X-7	6029	95	63,46	12813	95	134,87	9610	95	101,16	63,46
(A4010-3011)(6+7)-IX-2	6029	95	63,46	12813	95	134,87	9610	95	101,16	63,46
(A4005-5006)(6+7)-I-4	6029	95	63,46	12813	95	134,87	9610	95	101,16	63,46
(A5023-4099)(4+5)-X-2	6029	95	63,46	12813	95	134,87	9610	95	101,16	63,46
(A4024-5023)(6+7)-VII-1	6029	95	63,46	12813	95	134,87	9610	95	101,16	63,46
(A4023-5099)(4+5)-III-8	6029	95	63,46	12813	95	134,87	9610	95	101,16	63,46
(A2011-3017)(4+5)-V-5	6029	94,5	63,80	12813	95	134,87	9610	95	101,16	63,80
(A4006-3012)(6+7)-IV-1	6029	94,5	63,80	12813	95	134,87	9610	95	101,16	63,80
(A3008-4014)(6+7)-VII-5	6029	94,5	63,80	12813	95	134,87	9610	95	101,16	63,80
(A5006-4055)(4+5)-X-6	6029	94,5	63,80	12813	95	134,87	9610	95	101,16	63,80
(A4006-3012)(4+5)-X-7	6029	94,5	63,80	12813	94	136,31	9610	94	102,23	63,80
(A3024-4023)(6+7)-I-6	6029	94,5	63,80	12813	94	136,31	9610	94	102,23	63,80
(A4008-3014)(6+7)-I-1	6029	94,5	63,80	12813	94	136,31	9610	94	102,23	63,80
(A3008-4014)(6+7)-V-8	6029	94,5	63,80	12813	94	136,31	9610	94	102,23	63,80
(A5023-4099)(6+7)-VI-2	6029	94,5	63,80	12813	94	136,31	9610	94	102,23	63,80
(A4006-3012)(4+5)-IV-1	6029	94	64,14	12813	94	136,31	9610	94	102,23	64,14
(A4005-5006)(4+5)-V-6	6029	94	64,14	12813	94	136,31	9610	94	102,23	64,14
(A4005-5006)(6+7)-IV-1	6029	94	64,14	12813	94	136,31	9610	94	102,23	64,14
(A5024-4023)(6+7)-IX-1	6029	94	64,14	12813	94	136,31	9610	94	102,23	64,14
(A5023-4099)(6+7)-X-2	6029	94	64,14	12813	94	136,31	9610	94	102,23	64,14
(A5006-4055)(6+7)-X-6	6029	94	64,14	12813	94	136,31	9610	94	102,23	64,14
(A4006-5055)(6+7)-III-6	6029	94	64,14	12813	94	136,31	9610	94	102,23	64,14
(A2011-3017)(6+7)-VII-4	6029	93,5	64,48	12813	94	136,31	9610	94	102,23	64,48

(A4023-3013)(4+5)-IX-2	6029	93,5	64,48	12813	94	136,31	9610	94	102,23	64,48
(A5024-4023)(6+7)-X-1	6029	93,5	64,48	12813	94	136,31	9610	94	102,23	64,48
(A5023-4099)(4+5)-IX-2	6029	93,5	64,48	12813	94	136,31	9610	94	102,23	64,48
(A1023-2013)(6+7)-XI-4	6029	93,5	64,48	12813	93	137,77	9610	93	103,33	64,48
(A4005-5006)(4+5)-X-1	6029	93,5	64,48	12813	93	137,77	9610	93	103,33	64,48
(A2011-3017)(6+7)-V-5	6029	93	64,83	12813	93	137,77	9610	93	103,33	64,83
(A3006-4012)(6+7)-IX-1	6029	93	64,83	12813	93	137,77	9610	93	103,33	64,83
(A4011-3017)(6+7)-V-8	6029	93	64,83	12813	93	137,77	9610	93	103,33	64,83
(A4024-5023)(4+5)-XII-4	6029	93	64,83	12813	93	137,77	9610	93	103,33	64,83
(A4005-5006)(6+7)-V-6	6029	92,5	65,18	12813	93	137,77	9610	93	103,33	65,18
(A4005-5006)(4+5)-IV-1	6029	92,5	65,18	12813	93	137,77	9610	93	103,33	65,18
(A5023-4099)(6+7)-IX-2	6029	92,5	65,18	12813	93	137,77	9610	93	103,33	65,18
(A4011-3017)(4+5)-I-4	6029	92,5	65,18	12813	92	139,27	9610	92	104,46	65,18
(A3008-4014)(6+7)-I-4	6029	92,5	65,18	12813	92	139,27	9610	92	104,46	65,18
(A5005-4006)(6+7)-XII-4	6029	92,5	65,18	12813	92	139,27	9610	92	104,46	65,18
(A5023-4099)(4+5)-VIII-6	6029	92,5	65,18	12813	92	139,27	9610	92	104,46	65,18
(A4023-5099)(4+5)-IX-4	6029	92,5	65,18	12813	92	139,27	9610	92	104,46	65,18
(A2011-3017)(4+5)-VII-4	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A3024-4023)(4+5)-VIII-1	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A4011-3017)(6+7)-X-4	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A4008-3014)(4+5)-III-1	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A4010-3011)(4+5)-XI-6	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A3014-4015)(6+7)-X-7	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A5005-4006)(6+7)-X-8	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A5005-4006)(6+7)-XI-4	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A4005-5006)(6+7)-IX-3	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A4005-5006)(6+7)-X-1	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A5024-4023)(4+5)-IX-1	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A4024-5023)(6+7)-XII-4	6029	92	65,53	12813	92	139,27	9610	92	104,46	65,53
(A5024-4023)(4+5)-X-1	6029	91,5	65,89	12813	92	139,27	9610	92	104,46	65,89
(A5023-4099)(6+7)-VIII-6	6029	91,5	65,89	12813	91	140,80	9610	91	105,60	65,89
(A3011-2017)(4+5)-V-8	6029	91	66,25	12813	91	140,80	9610	91	105,60	66,25
(A3008-2014)(6+7)-I-5	6029	90,5	66,62	12813	91	140,80	9610	91	105,60	66,62
(A2011-3017)(4+5)-III-1	6029	90,5	66,62	12813	91	140,80	9610	91	105,60	66,62
(A5005-4006)(4+5)-XII-4	6029	90,5	66,62	12813	91	140,80	9610	91	105,60	66,62
(A4005-5006)(4+5)-III-8	6029	90,5	66,62	12813	91	140,80	9610	91	105,60	66,62
(A4005-5006)(4+5)-IX-3	6029	90,5	66,62	12813	91	140,80	9610	91	105,60	66,62
(A3011-4017)(6+7)-VII-1	6029	90,5	66,62	12813	90	142,37	9610	90	106,78	66,62
(A5023-4099)(6+7)-XI-3	6029	90,5	66,62	12813	90	142,37	9610	90	106,78	66,62
(A3008-2014)(4+5)-I-5	6029	90	66,99	12813	90	142,37	9610	90	106,78	66,99
(A4006-3012)(4+5)-VII-8	6029	90	66,99	12813	90	142,37	9610	90	106,78	66,99
(A3024-4023)(4+5)-I-6	6029	90	66,99	12813	90	142,37	9610	90	106,78	66,99
(A5005-4006)(4+5)-X-8	6029	90	66,99	12813	90	142,37	9610	90	106,78	66,99
(A5005-4006)(4+5)-XI-4	6029	90	66,99	12813	90	142,37	9610	90	106,78	66,99
(A4008-3014)(6+7)-III-8	6029	89,5	67,36	12813	90	142,37	9610	90	106,78	67,36

(A5023-4099)(4+5)-XI-3	6029	89,5	67,36	12813	90	142,37	9610	90	106,78	67,36
(A5023-4099)(4+5)-IX-8	6029	89,5	67,36	12813	90	142,37	9610	90	106,78	67,36
(A4024-5023)(6+7)-VI-4	6029	89,5	67,36	12813	90	142,37	9610	90	106,78	67,36
(A3006-2012)(6+7)-VII-4	6029	89,5	67,36	12813	89	143,97	9610	89	107,98	67,36
(A3006-4012)(4+5)-XI-1	6029	89,5	67,36	12813	89	143,97	9610	89	107,98	67,36
(A4005-5006)(6+7)-III-8	6029	89,5	67,36	12813	89	143,97	9610	89	107,98	67,36
(A4023-5099)(6+7)-IX-4	6029	89,5	67,36	12813	89	143,97	9610	89	107,98	67,36
(A1024-2023)(4+5)-IX-5	6029	89	67,74	12813	89	143,97	9610	89	107,98	67,74
(A2011-3017)(6+7)-III-1	6029	89	67,74	12813	89	143,97	9610	89	107,98	67,74
(A4006-3012)(6+7)-VII-8	6029	89	67,74	12813	89	143,97	9610	89	107,98	67,74
(A3008-4014)(4+5)-VII-5	6029	89	67,74	12813	89	143,97	9610	89	107,98	67,74
(A5023-4099)(6+7)-IX-8	6029	89	67,74	12813	89	143,97	9610	89	107,98	67,74
(A3006-2012)(4+5)-VII-4	6029	88,5	68,12	12813	88	145,60	9610	88	109,20	68,12
(A5005-4006)(4+5)-II-6	6029	88,5	68,12	12813	88	145,60	9610	88	109,20	68,12
(A4005-5006)(4+5)-XII-5	6029	88,5	68,12	12813	88	145,60	9610	88	109,20	68,12
(A3008-2014)(4+5)-III-4	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A2014-3015)(4+5)-VI-3	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A2023-3013)(4+5)-V-3	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A2023-3013)(6+7)-XII-6	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A4011-3017)(4+5)-X-4	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A4011-3017)(6+7)-I-4	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A5006-4055)(4+5)-IV-3	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A5006-4055)(4+5)-II-7	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A4006-5055)(4+5)-XII-5	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A4024-5023)(4+5)-VI-4	6029	88	68,51	12813	88	145,60	9610	88	109,20	68,51
(A1024-2023)(6+7)-IX-5	6029	87,5	68,90	12813	88	145,60	9610	88	109,20	68,90
(A3008-2014)(6+7)-III-4	6029	87,5	68,90	12813	88	145,60	9610	88	109,20	68,90
(A3006-4012)(4+5)-IX-1	6029	87,5	68,90	12813	87	147,28	9610	87	110,46	68,90
(A3011-4017)(4+5)-VII-1	6029	87,5	68,90	12813	87	147,28	9610	87	110,46	68,90
(A5006-4055)(6+7)-IV-3	6029	87,5	68,90	12813	87	147,28	9610	87	110,46	68,90
(A5006-4055)(6+7)-II-7	6029	87,5	68,90	12813	87	147,28	9610	87	110,46	68,90
(A2006-1012)(6+7)-VII-4	6029	87	69,30	12813	87	147,28	9610	87	110,46	69,30
(A3005-2006)(6+7)-XII-4	6029	87	69,30	12813	87	147,28	9610	87	110,46	69,30
(A3011-4017)(6+7)-III-5	6029	87	69,30	12813	87	147,28	9610	87	110,46	69,30
(A4005-5006)(6+7)-XII-5	6029	87	69,30	12813	87	147,28	9610	87	110,46	69,30
(A4024-5023)(4+5)-X-2	6029	86,5	69,70	12813	87	147,28	9610	87	110,46	69,70
(A5005-4006)(6+7)-II-6	6029	86,5	69,70	12813	86	148,99	9610	86	111,74	69,70
(A2011-3010)(6+7)-VIII-2	6029	86	70,10	12813	86	148,99	9610	86	111,74	70,10
(A3011-4017)(4+5)-I-5	6029	86	70,10	12813	86	148,99	9610	86	111,74	70,10
(A2024-3023)(6+7)-X-6	6029	85,5	70,51	12813	86	148,99	9610	86	111,74	70,51
(A4010-3011)(6+7)-XI-6	6029	85,5	70,51	12813	86	148,99	9610	86	111,74	70,51
(A4005-5006)(6+7)-XI-1	6029	85,5	70,51	12813	86	148,99	9610	86	111,74	70,51
(A4011-3010)(6+7)-X-6	6029	85	70,93	12813	85	150,74	9610	85	113,06	70,93
(A3014-4015)(4+5)-XI-7	6029	85	70,93	12813	85	150,74	9610	85	113,06	70,93
(A5023-4099)(4+5)-IV-6	6029	85	70,93	12813	85	150,74	9610	85	113,06	70,93

(A4006-5055)(6+7)-XII-5	6029	85	70,93	12813	85	150,74	9610	85	113,06	70,93
(A4006-5055)(6+7)-VII-5	6029	85	70,93	12813	85	150,74	9610	85	113,06	70,93
(A4024-5023)(6+7)-X-2	6029	85	70,93	12813	85	150,74	9610	85	113,06	70,93
(A4008-3014)(4+5)-III-8	6029	84,5	71,35	12813	85	150,74	9610	85	113,06	71,35
(A4005-5006)(4+5)-XI-1	6029	84,5	71,35	12813	84	152,54	9610	84	114,40	71,35
(A2006-1012)(4+5)-VII-4	6029	84	71,77	12813	84	152,54	9610	84	114,40	71,77
(A3011-4017)1	6029	84	71,77	12813	84	152,54	9610	84	114,40	71,77
(A5023-4099)(6+7)-IV-6	6029	84	71,77	12813	84	152,54	9610	84	114,40	71,77
(A3006-4012)(6+7)-XI-1	6029	83,5	72,20	12813	84	152,54	9610	84	114,40	72,20
(A3011-4017)(4+5)-III-5	6029	83,5	72,20	12813	84	152,54	9610	84	114,40	72,20
(A4005-5006)(6+7)-VIII-3	6029	83,5	72,20	12813	84	152,54	9610	84	114,40	72,20
(A5005-4006)(4+5)-VIII-6	6029	83,5	72,20	12813	83	154,37	9610	83	115,78	72,20
(A3011-2017)(6+7)-V-8	6029	83	72,64	12813	83	154,37	9610	83	115,78	72,64
(A3023-2013)(6+7)-I-1	6029	83	72,64	12813	83	154,37	9610	83	115,78	72,64
(A3011-4017)(6+7)-I-5	6029	83	72,64	12813	83	154,37	9610	83	115,78	72,64
(A4010-3011)(4+5)-X-6	6029	83	72,64	12813	83	154,37	9610	83	115,78	72,64
(A4024-5023)(6+7)-X-4	6029	83	72,64	12813	83	154,37	9610	83	115,78	72,64
(A4023-3013)(6+7)-VI-8	6029	82,5	73,08	12813	83	154,37	9610	83	115,78	73,08
(A3008-4014)(6+7)-IX-1	6029	82,5	73,08	12813	83	154,37	9610	83	115,78	73,08
(A3006-2012)(6+7)-X-5	6029	82,5	73,08	12813	82	156,26	9610	82	117,20	73,08
(A3011-4017)(4+5)-V-1	6029	82,5	73,08	12813	82	156,26	9610	82	117,20	73,08
(A4005-5006)(4+5)-XI-3	6029	82,5	73,08	12813	82	156,26	9610	82	117,20	73,08
(A4005-5006)(4+5)-VIII-3	6029	82,5	73,08	12813	82	156,26	9610	82	117,20	73,08
(A2024-3023)(4+5)-X-6	6029	82	73,52	12813	82	156,26	9610	82	117,20	73,52
(A3023-2013)(4+5)-I-1	6029	82	73,52	12813	82	156,26	9610	82	117,20	73,52
(A3005-4006)(6+7)-II-8	6029	82	73,52	12813	82	156,26	9610	82	117,20	73,52
(A4005-5006)(4+5)-X-7	6029	82	73,52	12813	82	156,26	9610	82	117,20	73,52
(A5024-4023)(4+5)-VIII-7	6029	82	73,52	12813	82	156,26	9610	82	117,20	73,52
(A4006-5055)(4+5)-VII-5	6029	82	73,52	12813	82	156,26	9610	82	117,20	73,52
(A5005-4006)(6+7)-VIII-6	6029	81,5	73,98	12813	82	156,26	9610	82	117,20	73,98
(A4024-5023)(4+5)-X-4	6029	81,5	73,98	12813	82	156,26	9610	82	117,20	73,98
(A3006-2012)(4+5)-X-5	6029	81,5	73,98	12813	81	158,19	9610	81	118,64	73,98
(A3006-2012)(6+7)-IX-1	6029	81,5	73,98	12813	81	158,19	9610	81	118,64	73,98
(A2014-3015)(6+7)-II-7	6029	81	74,43	12813	81	158,19	9610	81	118,64	74,43
(A4005-5006)(6+7)-XI-3	6029	81	74,43	12813	81	158,19	9610	81	118,64	74,43
(A1023-2013)(4+5)-XI-4	6029	80,5	74,89	12813	81	158,19	9610	81	118,64	74,89
(A2023-3013)(4+5)-XII-6	6029	80,5	74,89	12813	81	158,19	9610	81	118,64	74,89
(A4005-5006)(6+7)-X-7	6029	80,5	74,89	12813	81	158,19	9610	81	118,64	74,89
(A3006-2012)(4+5)-IX-1	6029	80,5	74,89	12813	80	160,16	9610	80	120,13	74,89
(A3005-2006)(4+5)-XII-4	6029	80	75,36	12813	80	160,16	9610	80	120,13	75,36
(A3023-2013)(4+5)-IX-4	6029	80	75,36	12813	80	160,16	9610	80	120,13	75,36
(A4023-3013)(4+5)-VI-8	6029	80	75,36	12813	80	160,16	9610	80	120,13	75,36
(A4010-3011)(4+5)-IX-2	6029	80	75,36	12813	80	160,16	9610	80	120,13	75,36
(A5024-4023)(6+7)-VIII-7	6029	80	75,36	12813	80	160,16	9610	80	120,13	75,36
(A5006-4055)(4+5)-VIII-3	6029	80	75,36	12813	80	160,16	9610	80	120,13	75,36

(A4024-5023)(4+5)-III-7	6029	80	75,36	12813	80	160,16	9610	80	120,13	75,36
(A3005-4006)(4+5)-II-8	6029	79,5	75,84	12813	80	160,16	9610	80	120,13	75,84
(A5006-4055)(6+7)-VIII-3	6029	79,5	75,84	12813	80	160,16	9610	80	120,13	75,84
(A3011-4017)(6+7)-V-1	6029	79,5	75,84	12813	79	162,19	9610	79	121,65	75,84
(A4024-5023)(4+5)-VII-1	6029	79,5	75,84	12813	79	162,19	9610	79	121,65	75,84
(A4024-5023)(6+7)-II-2	6029	79,5	75,84	12813	79	162,19	9610	79	121,65	75,84
(A3023-2013)(6+7)-IX-4	6029	79	76,32	12813	79	162,19	9610	79	121,65	76,32
(A4008-3014)(4+5)-I-1	6029	79	76,32	12813	79	162,19	9610	79	121,65	76,32
(A4005-5006)(4+5)-I-4	6029	79	76,32	12813	79	162,19	9610	79	121,65	76,32
(A4024-5023)(6+7)-III-7	6029	79	76,32	12813	79	162,19	9610	79	121,65	76,32
(A4023-5099)(6+7)-I-4	6029	78,5	76,80	12813	78	164,27	9610	78	123,21	76,80
(A3014-4015)(4+5)-XII-3	6029	78	77,29	12813	78	164,27	9610	78	123,21	77,29
(A5023-4099)(4+5)-VI-2	6029	78	77,29	12813	78	164,27	9610	78	123,21	77,29
(A4024-5023)(4+5)-II-2	6029	78	77,29	12813	78	164,27	9610	78	123,21	77,29
(A4024-5023)(6+7)-VII-1	6029	78	77,29	12813	78	164,27	9610	78	123,21	77,29
(A4014-3015)(6+7)-XII-3	6029	77,5	77,79	12813	78	164,27	9610	78	123,21	77,79
(A4008-3014)3	6029	77,5	77,79	12813	78	164,27	9610	78	123,21	77,79
(A4005-5006)(6+7)-IV-1	6029	77,5	77,79	12813	78	164,27	9610	78	123,21	77,79
(A4005-5006)(6+7)-I-4	6029	77,5	77,79	12813	78	164,27	9610	78	123,21	77,79
(A5024-4023)(6+7)-IX-1	6029	77,5	77,79	12813	78	164,27	9610	78	123,21	77,79
(A5023-4099)(4+5)-X-2	6029	77,5	77,79	12813	78	164,27	9610	78	123,21	77,79
(A2011-3010)(4+5)-VIII-2	6029	77	78,30	12813	77	166,40	9610	77	124,81	78,30
(A4011-3010)(4+5)-IX-6	6029	77	78,30	12813	77	166,40	9610	77	124,81	78,30
(A3008-4014)(4+5)-IX-1	6029	77	78,30	12813	77	166,40	9610	77	124,81	78,30
(A5024-4023)(4+5)-II-7	6029	77	78,30	12813	77	166,40	9610	77	124,81	78,30
(A5023-4099)(6+7)-VI-2	6029	77	78,30	12813	77	166,40	9610	77	124,81	78,30
(A4024-5023)(4+5)-V-5	6029	77	78,30	12813	77	166,40	9610	77	124,81	78,30
(A4005-5006)(4+5)-V-6	6029	76,5	78,81	12813	77	166,40	9610	77	124,81	78,81
(A5023-4099)(6+7)-X-2	6029	76,5	78,81	12813	77	166,40	9610	77	124,81	78,81
(A4023-5099)(4+5)-VI-6	6029	76,5	78,81	12813	77	166,40	9610	77	124,81	78,81
(A4005-5006)(4+5)-IV-1	6029	76,5	78,81	12813	76	168,59	9610	76	126,45	78,81
(A4011-3017)(4+5)-V-8	6029	76	79,33	12813	76	168,59	9610	76	126,45	79,33
(A5005-4006)(6+7)-XII-4	6029	76	79,33	12813	76	168,59	9610	76	126,45	79,33
(A5024-4023)(4+5)-IX-1	6029	76	79,33	12813	76	168,59	9610	76	126,45	79,33
(A4024-5023)(4+5)-XII-4	6029	76	79,33	12813	76	168,59	9610	76	126,45	79,33
(A4005-5006)(6+7)-IX-3	6029	75,5	79,85	12813	76	168,59	9610	76	126,45	79,85
(A5024-4023)(6+7)-X-5	6029	75,5	79,85	12813	76	168,59	9610	76	126,45	79,85
(A3024-4023)(6+7)-VIII-1	6029	75,5	79,85	12813	75	170,84	9610	75	128,13	79,85
(A4005-5006)(6+7)-V-6	6029	75,5	79,85	12813	75	170,84	9610	75	128,13	79,85
(A4024-5023)(6+7)-V-5	6029	75,5	79,85	12813	75	170,84	9610	75	128,13	79,85
(A4023-5099)(4+5)-I-4	6029	75,5	79,85	12813	75	170,84	9610	75	128,13	79,85
(A2023-3013)(6+7)-V-3	6029	75	80,39	12813	75	170,84	9610	75	128,13	80,39
(A4014-3015)(4+5)-XII-3	6029	75	80,39	12813	75	170,84	9610	75	128,13	80,39
(A4023-3013)(6+7)-IX-2	6029	75	80,39	12813	75	170,84	9610	75	128,13	80,39
(A3014-4015)(4+5)-X-7	6029	75	80,39	12813	75	170,84	9610	75	128,13	80,39

(A5005-4006)(4+5)-II-2	6029	75	80,39	12813	75	170,84	9610	75	128,13	80,39
(A5024-4023)(6+7)-II-7	6029	75	80,39	12813	75	170,84	9610	75	128,13	80,39
(A5023-4099)(6+7)-XII-3	6029	75	80,39	12813	75	170,84	9610	75	128,13	80,39
(A4023-5099)(4+5)-IX-4	6029	75	80,39	12813	75	170,84	9610	75	128,13	80,39
(A4006-5055)(6+7)-IX-5	6029	74,5	80,93	12813	75	170,84	9610	75	128,13	80,93
(A4024-5023)(6+7)-XII-4	6029	74,5	80,93	12813	75	170,84	9610	75	128,13	80,93
(A2008-3014)(4+5)-VII-5	6029	74,5	80,93	12813	74	173,15	9610	74	129,86	80,93
(A4008-3014)(6+7)-I-1	6029	74,5	80,93	12813	74	173,15	9610	74	129,86	80,93
(A3008-4014)(6+7)-VII-5	6029	74,5	80,93	12813	74	173,15	9610	74	129,86	80,93
(A4005-5006)(4+5)-IX-3	6029	74,5	80,93	12813	74	173,15	9610	74	129,86	80,93
(A3014-4015)(6+7)-XII-3	6029	74	81,47	12813	74	173,15	9610	74	129,86	81,47
(A5005-4006)(4+5)-XII-4	6029	74	81,47	12813	74	173,15	9610	74	129,86	81,47
(A5023-4099)(4+5)-XII-3	6029	74	81,47	12813	74	173,15	9610	74	129,86	81,47
(A4006-3012)(6+7)-IV-1	6029	73,5	82,03	12813	74	173,15	9610	74	129,86	82,03
(A4010-3011)(6+7)-IX-2	6029	73,5	82,03	12813	74	173,15	9610	74	129,86	82,03
(A5024-4023)(4+5)-X-5	6029	73,5	82,03	12813	74	173,15	9610	74	129,86	82,03
(A5023-4099)(4+5)-X-8	6029	73,5	82,03	12813	74	173,15	9610	74	129,86	82,03
(A5023-4099)(6+7)-XI-3	6029	73,5	82,03	12813	74	173,15	9610	74	129,86	82,03
(A4023-5099)(6+7)-VI-6	6029	73,5	82,03	12813	74	173,15	9610	74	129,86	82,03
(A2011-3017)(4+5)-V-5	6029	73,5	82,03	12813	73	175,52	9610	73	131,64	82,03
(A4005-5006)(4+5)-III-8	6029	73,5	82,03	12813	73	175,52	9610	73	131,64	82,03
(A4024-5023)(6+7)-VI-4	6029	73,5	82,03	12813	73	175,52	9610	73	131,64	82,03
(A4006-3012)(4+5)-IV-1	6029	73	82,59	12813	73	175,52	9610	73	131,64	82,59
(A5005-4006)(6+7)-II-2	6029	73	82,59	12813	73	175,52	9610	73	131,64	82,59
(A5023-4099)(4+5)-XI-3	6029	73	82,59	12813	73	175,52	9610	73	131,64	82,59
(A5023-4099)(6+7)-X-8	6029	73	82,59	12813	73	175,52	9610	73	131,64	82,59
(A4024-5023)(6+7)-XII-2	6029	73	82,59	12813	73	175,52	9610	73	131,64	82,59
(A3006-4012)(6+7)-IX-1	6029	72,5	83,16	12813	73	175,52	9610	73	131,64	83,16
(A4023-3013)(4+5)-IX-2	6029	72,5	83,16	12813	72	177,96	9610	72	133,47	83,16
(A5023-4099)(4+5)-IX-8	6029	72,5	83,16	12813	72	177,96	9610	72	133,47	83,16
(A1023-2013)(6+7)-XI-4	6029	72	83,74	12813	72	177,96	9610	72	133,47	83,74
(A4011-3017)(6+7)-X-4	6029	72	83,74	12813	72	177,96	9610	72	133,47	83,74
(A4005-5006)(6+7)-III-8	6029	72	83,74	12813	72	177,96	9610	72	133,47	83,74
(A4006-5055)(4+5)-IX-5	6029	72	83,74	12813	72	177,96	9610	72	133,47	83,74
(A4024-5023)(4+5)-VI-4	6029	72	83,74	12813	72	177,96	9610	72	133,47	83,74
(A4023-5099)(6+7)-IX-4	6029	72	83,74	12813	72	177,96	9610	72	133,47	83,74
(A2011-3017)(6+7)-V-5	6029	71,5	84,32	12813	72	177,96	9610	72	133,47	84,32
(A4011-3017)(6+7)-V-8	6029	71,5	84,32	12813	72	177,96	9610	72	133,47	84,32
(A4005-5006)(4+5)-IX-1	6029	71,5	84,32	12813	72	177,96	9610	72	133,47	84,32
(A5023-4099)(6+7)-IX-8	6029	71,5	84,32	12813	72	177,96	9610	72	133,47	84,32
(A4024-5023)(4+5)-XII-2	6029	71,5	84,32	12813	72	177,96	9610	72	133,47	84,32
(A4024-5023)(6+7)-VI-8	6029	71,5	84,32	12813	72	177,96	9610	72	133,47	84,32
(A2005-3006)(6+7)-XI-7	6029	71,5	84,32	12813	71	180,46	9610	71	135,35	84,32
(A4023-5099)(6+7)-XII-4	6029	71,5	84,32	12813	71	180,46	9610	71	135,35	84,32
(A3024-4023)(4+5)-VIII-1	6029	71	84,92	12813	71	180,46	9610	71	135,35	84,92

(A4011-3017)(4+5)-I-4	6029	71	84,92	12813	71	180,46	9610	71	135,35	84,92
(A4010-3011)(4+5)-XI-6	6029	71	84,92	12813	71	180,46	9610	71	135,35	84,92
(A5005-4006)(4+5)-II-6	6029	71	84,92	12813	71	180,46	9610	71	135,35	84,92
(A4005-5006)(4+5)-XII-5	6029	71	84,92	12813	71	180,46	9610	71	135,35	84,92
(A5024-4023)(4+5)-VIII-3	6029	71	84,92	12813	71	180,46	9610	71	135,35	84,92
(A4006-5055)(4+5)-XII-5	6029	71	84,92	12813	71	180,46	9610	71	135,35	84,92
(A5006-4055)(4+5)-II-7	6029	70,5	85,52	12813	71	180,46	9610	71	135,35	85,52
(A5023-4099)(4+5)-II-2	6029	70,5	85,52	12813	70	183,04	9610	70	137,29	85,52
(A4024-5023)(4+5)-XI-6	6029	70,5	85,52	12813	70	183,04	9610	70	137,29	85,52
(A4024-5023)(4+5)-VI-8	6029	70,5	85,52	12813	70	183,04	9610	70	137,29	85,52
(A2005-3006)(4+5)-XI-7	6029	70	86,13	12813	70	183,04	9610	70	137,29	86,13
(A5005-4006)(4+5)-VIII-2	6029	70	86,13	12813	70	183,04	9610	70	137,29	86,13
(A4005-5006)(6+7)-IX-1	6029	70	86,13	12813	70	183,04	9610	70	137,29	86,13
(A4005-5006)(6+7)-XII-5	6029	70	86,13	12813	70	183,04	9610	70	137,29	86,13
(A5006-4055)(6+7)-II-7	6029	70	86,13	12813	70	183,04	9610	70	137,29	86,13
(A2006-3012)(4+5)-III-6	6029	69,5	86,75	12813	70	183,04	9610	70	137,29	86,75
(A3011-2017)(4+5)-V-8	6029	69,5	86,75	12813	70	183,04	9610	70	137,29	86,75
(A5023-4099)(6+7)-II-2	6029	69,5	86,75	12813	70	183,04	9610	70	137,29	86,75
(A2011-3017)(4+5)-III-1	6029	69,5	86,75	12813	69	185,70	9610	69	139,28	86,75
(A3008-4014)(4+5)-VII-5	6029	69	87,38	12813	69	185,70	9610	69	139,28	87,38
(A5005-4006)(6+7)-II-6	6029	69	87,38	12813	69	185,70	9610	69	139,28	87,38
(A5024-4023)(6+7)-VIII-3	6029	69	87,38	12813	69	185,70	9610	69	139,28	87,38
(A4006-5055)(4+5)-IV-3	6029	69	87,38	12813	69	185,70	9610	69	139,28	87,38
(A4024-5023)(6+7)-XI-6	6029	69	87,38	12813	69	185,70	9610	69	139,28	87,38
(A2014-3015)(4+5)-II-7	6029	68,5	88,01	12813	68	188,43	9610	68	141,32	88,01
(A4008-3014)(6+7)-III-8	6029	68,5	88,01	12813	68	188,43	9610	68	141,32	88,01
(A3014-4015)(6+7)-IX-7	6029	68,5	88,01	12813	68	188,43	9610	68	141,32	88,01
(A5005-4006)(6+7)-VIII-2	6029	68,5	88,01	12813	68	188,43	9610	68	141,32	88,01
(A4023-5099)(4+5)-XII-4	6029	68,5	88,01	12813	68	188,43	9610	68	141,32	88,01
(A2023-3013)(4+5)-V-3	6029	68	88,66	12813	68	188,43	9610	68	141,32	88,66
(A2023-3013)(6+7)-XII-6	6029	68	88,66	12813	68	188,43	9610	68	141,32	88,66
(A3006-4012)(4+5)-XI-1	6029	68	88,66	12813	68	188,43	9610	68	141,32	88,66
(A4011-3017)(4+5)-X-4	6029	68	88,66	12813	68	188,43	9610	68	141,32	88,66
(A4006-5055)(6+7)-VII-5	6029	68	88,66	12813	68	188,43	9610	68	141,32	88,66
(A4006-5055)(6+7)-XII-5	6029	68	88,66	12813	68	188,43	9610	68	141,32	88,66
(A1024-2023)(4+5)-IX-5	6029	67,5	89,32	12813	68	188,43	9610	68	141,32	89,32
(A2011-3017)(6+7)-III-1	6029	67,5	89,32	12813	68	188,43	9610	68	141,32	89,32
(A4005-5006)(6+7)-VIII-3	6029	67,5	89,32	12813	68	188,43	9610	68	141,32	89,32
(A3006-4012)(4+5)-IX-1	6029	67,5	89,32	12813	67	191,24	9610	67	143,43	89,32
(A5023-4099)(4+5)-IV-6	6029	67,5	89,32	12813	67	191,24	9610	67	143,43	89,32
(A4011-3017)(6+7)-I-4	6029	67	89,99	12813	67	191,24	9610	67	143,43	89,99
(A4024-5023)(6+7)-X-4	6029	67	89,99	12813	67	191,24	9610	67	143,43	89,99
(A3014-4015)(4+5)-IX-3	6029	66,5	90,66	12813	67	191,24	9610	67	143,43	90,66
(A5005-4006)(6+7)-XI-8	6029	66,5	90,66	12813	67	191,24	9610	67	143,43	90,66
(A5023-4099)(6+7)-IV-6	6029	66,5	90,66	12813	67	191,24	9610	67	143,43	90,66

(A1024-2023)(6+7)-IX-5	6029	66,5	90,66	12813	66	194,14	9610	66	145,61	90,66
(A4005-5006)(4+5)-VIII-3	6029	66,5	90,66	12813	66	194,14	9610	66	145,61	90,66
(A5023-4099)(6+7)-IX-3	6029	66,5	90,66	12813	66	194,14	9610	66	145,61	90,66
(A4011-3017)(4+5)-VII-5	6029	66	91,35	12813	66	194,14	9610	66	145,61	91,35
(A3011-4017)(6+7)-V-4	6029	66	91,35	12813	66	194,14	9610	66	145,61	91,35
(A4008-3014)(4+5)-VII-8	6029	66	91,35	12813	66	194,14	9610	66	145,61	91,35
(A5005-4006)(4+5)-VIII-6	6029	66	91,35	12813	66	194,14	9610	66	145,61	91,35
(A5024-4023)(4+5)-II-3	6029	66	91,35	12813	66	194,14	9610	66	145,61	91,35
(A4006-5055)(6+7)-IV-3	6029	66	91,35	12813	66	194,14	9610	66	145,61	91,35
(A5023-4099)(4+5)-IX-3	6029	65,5	92,05	12813	66	194,14	9610	66	145,61	92,05
(A4024-5023)(4+5)-X-4	6029	65,5	92,05	12813	66	194,14	9610	66	145,61	92,05
(A4005-5006)(6+7)-XII-1	6029	65,5	92,05	12813	65	197,12	9610	65	147,85	92,05
(A4006-5055)(4+5)-VII-5	6029	65,5	92,05	12813	65	197,12	9610	65	147,85	92,05
(A2011-3010)(6+7)-VIII-2	6029	65	92,75	12813	65	197,12	9610	65	147,85	92,75
(A3005-4006)(6+7)-II-4	6029	65	92,75	12813	65	197,12	9610	65	147,85	92,75
(A5005-4006)(4+5)-XI-8	6029	65	92,75	12813	65	197,12	9610	65	147,85	92,75
(A4005-5006)(4+5)-XI-3	6029	65	92,75	12813	65	197,12	9610	65	147,85	92,75
(A5023-4099)(4+5)-XI-8	6029	65	92,75	12813	65	197,12	9610	65	147,85	92,75
(A2024-3023)(6+7)-X-6	6029	64,5	93,47	12813	65	197,12	9610	65	147,85	93,47
(A2008-3014)(6+7)-VII-5	6029	64,5	93,47	12813	65	197,12	9610	65	147,85	93,47
(A4010-3011)(4+5)-XII-2	6029	64,5	93,47	12813	65	197,12	9610	65	147,85	93,47
(A5024-4023)(4+5)-VIII-7	6029	64,5	93,47	12813	65	197,12	9610	65	147,85	93,47
(A5005-4006)(6+7)-VIII-6	6029	64,5	93,47	12813	64	200,20	9610	64	150,16	93,47
(A4005-5006)(4+5)-XII-1	6029	64	94,20	12813	64	200,20	9610	64	150,16	94,20
(A5024-4023)(6+7)-II-3	6029	64	94,20	12813	64	200,20	9610	64	150,16	94,20
(A5023-4099)(6+7)-XI-8	6029	64	94,20	12813	64	200,20	9610	64	150,16	94,20
(A2006-3012)(6+7)-III-6	6029	63,5	94,94	12813	64	200,20	9610	64	150,16	94,94
(A4005-5006)(6+7)-XI-3	6029	63,5	94,94	12813	64	200,20	9610	64	150,16	94,94
(A4024-5023)(6+7)-II-2	6029	63,5	94,94	12813	64	200,20	9610	64	150,16	94,94
(A4011-3017)(6+7)-XII-4	6029	63,5	94,94	12813	63	203,38	9610	63	152,54	94,94
(A4008-3014)(4+5)-III-8	6029	63,5	94,94	12813	63	203,38	9610	63	152,54	94,94
(A2011-3017)(6+7)-I-5	6029	63	95,70	12813	63	203,38	9610	63	152,54	95,70
(A3005-4006)(4+5)-II-4	6029	63	95,70	12813	63	203,38	9610	63	152,54	95,70
(A3011-4017)(4+5)-V-4	6029	63	95,70	12813	63	203,38	9610	63	152,54	95,70
(A5006-4055)(4+5)-VIII-3	6029	63	95,70	12813	63	203,38	9610	63	152,54	95,70
(A5006-4055)(4+5)-VI-7	6029	63	95,70	12813	63	203,38	9610	63	152,54	95,70
(A4024-5023)(4+5)-III-7	6029	63	95,70	12813	63	203,38	9610	63	152,54	95,70
(A3006-2012)(6+7)-X-5	6029	62,5	96,46	12813	63	203,38	9610	63	152,54	96,46
(A5024-4023)(6+7)-VIII-7	6029	62,5	96,46	12813	63	203,38	9610	63	152,54	96,46
(A3006-4012)(6+7)-XI-1	6029	62,5	96,46	12813	62	206,66	9610	62	155,00	96,46
(A4010-3011)(6+7)-XII-6	6029	62,5	96,46	12813	62	206,66	9610	62	155,00	96,46
(A4005-5006)(6+7)-IV-5	6029	62,5	96,46	12813	62	206,66	9610	62	155,00	96,46
(A5006-4055)(6+7)-VIII-3	6029	62,5	96,46	12813	62	206,66	9610	62	155,00	96,46
(A4024-5023)(4+5)-II-2	6029	62,5	96,46	12813	62	206,66	9610	62	155,00	96,46
(A3011-2017)(6+7)-V-8	6029	62	97,24	12813	62	206,66	9610	62	155,00	97,24

(A4011-3017)(6+7)-VII-5	6029	62	97,24	12813	62	206,66	9610	62	155,00	97,24
(A5006-4055)(6+7)-VI-7	6029	62	97,24	12813	62	206,66	9610	62	155,00	97,24
(A4024-5023)(6+7)-II-6	6029	62	97,24	12813	62	206,66	9610	62	155,00	97,24
(A3006-2012)(4+5)-X-5	6029	61,5	98,03	12813	62	206,66	9610	62	155,00	98,03
(A3023-2013)(6+7)-I-1	6029	61,5	98,03	12813	62	206,66	9610	62	155,00	98,03
(A2011-3017)(4+5)-I-5	6029	61,5	98,03	12813	62	206,66	9610	62	155,00	98,03
(A4008-3014)(4+5)-III-4	6029	61,5	98,03	12813	62	206,66	9610	62	155,00	98,03
(A4023-5099)(6+7)-I-4	6029	61,5	98,03	12813	62	206,66	9610	62	155,00	98,03
(A4011-3010)(6+7)-IX-6	6029	61,5	98,03	12813	61	210,05	9610	61	157,54	98,03
(A4008-3014)(6+7)-VII-8	6029	61,5	98,03	12813	61	210,05	9610	61	157,54	98,03
(A4024-5023)(6+7)-III-7	6029	61,5	98,03	12813	61	210,05	9610	61	157,54	98,03
(A1024-2023)(4+5)-X-1	6029	61	98,84	12813	61	210,05	9610	61	157,54	98,84
(A2024-3023)(4+5)-X-6	6029	61	98,84	12813	61	210,05	9610	61	157,54	98,84
(A2023-3013)(4+5)-XII-6	6029	61	98,84	12813	61	210,05	9610	61	157,54	98,84
(A4005-5006)(4+5)-IV-5	6029	61	98,84	12813	61	210,05	9610	61	157,54	98,84
(A4024-5023)(4+5)-III-3	6029	61	98,84	12813	61	210,05	9610	61	157,54	98,84
(A3006-2012)(4+5)-VII-8	6029	60,5	99,65	12813	61	210,05	9610	61	157,54	99,65
(A3023-2013)(4+5)-I-1	6029	60,5	99,65	12813	61	210,05	9610	61	157,54	99,65
(A3023-2013)(4+5)-IX-4	6029	60,5	99,65	12813	61	210,05	9610	61	157,54	99,65
(A3005-4006)(6+7)-II-8	6029	60,5	99,65	12813	61	210,05	9610	61	157,54	99,65
(A4024-5023)(4+5)-II-6	6029	60,5	99,65	12813	61	210,05	9610	61	157,54	99,65
(A4005-5006)(4+5)-V-2	6029	60,5	99,65	12813	60	213,55	9610	60	160,17	99,65
(A5024-4023)(6+7)-IX-5	6029	60,5	99,65	12813	60	213,55	9610	60	160,17	99,65
(A2023-3013)(4+5)-V-7	6029	60	100,48	12813	60	213,55	9610	60	160,17	100,48
(A4005-5006)(4+5)-IX-7	6029	60	100,48	12813	60	213,55	9610	60	160,17	100,48
(A5024-4023)(6+7)-X-5	6029	60	100,48	12813	60	213,55	9610	60	160,17	100,48
(A4024-5023)(4+5)-IX-8	6029	60	100,48	12813	60	213,55	9610	60	160,17	100,48
(A2014-3015)(6+7)-II-7	6029	59,5	101,33	12813	60	213,55	9610	60	160,17	101,33
(A3023-2013)(6+7)-IX-4	6029	59,5	101,33	12813	60	213,55	9610	60	160,17	101,33
(A5024-4023)(4+5)-II-7	6029	59,5	101,33	12813	60	213,55	9610	60	160,17	101,33
(A4024-5023)(6+7)-III-3	6029	59,5	101,33	12813	60	213,55	9610	60	160,17	101,33
(A4024-5023)(4+5)-V-5	6029	59,5	101,33	12813	60	213,55	9610	60	160,17	101,33
(A1024-2023)(6+7)-X-1	6029	59,5	101,33	12813	59	217,17	9610	59	162,88	101,33
(A3006-2012)(6+7)-VII-8	6029	59,5	101,33	12813	59	217,17	9610	59	162,88	101,33
(A4011-3017)(4+5)-XII-4	6029	59,5	101,33	12813	59	217,17	9610	59	162,88	101,33
(A4023-5099)(4+5)-VI-6	6029	59,5	101,33	12813	59	217,17	9610	59	162,88	101,33
(A3011-4017)2	6029	59	102,19	12813	59	217,17	9610	59	162,88	102,19
(A4010-3011)(4+5)-IX-2	6029	59	102,19	12813	59	217,17	9610	59	162,88	102,19
(A4005-5006)(6+7)-V-2	6029	59	102,19	12813	59	217,17	9610	59	162,88	102,19
(A3005-4006)(4+5)-II-8	6029	58,5	103,06	12813	59	217,17	9610	59	162,88	103,06
(A4005-5006)(6+7)-IX-7	6029	58,5	103,06	12813	59	217,17	9610	59	162,88	103,06
(A4023-5099)(4+5)-I-4	6029	58,5	103,06	12813	59	217,17	9610	59	162,88	103,06
(A1023-2013)(4+5)-IX-4	6029	58,5	103,06	12813	58	220,91	9610	58	165,69	103,06
(A3023-4013)(6+7)-V-3	6029	58,5	103,06	12813	58	220,91	9610	58	165,69	103,06
(A3024-4023)(6+7)-VIII-5	6029	58,5	103,06	12813	58	220,91	9610	58	165,69	103,06

(A5024-4023)(4+5)-IX-5	6029	58,5	103,06	12813	58	220,91	9610	58	165,69	103,06
(A5023-4099)(6+7)-XII-3	6029	58,5	103,06	12813	58	220,91	9610	58	165,69	103,06
(A4024-5023)(6+7)-IX-8	6029	58,5	103,06	12813	58	220,91	9610	58	165,69	103,06
(A1005-2006)(4+5)-XII-8	6029	58	103,95	12813	58	220,91	9610	58	165,69	103,95
(A5005-4006)(4+5)-II-2	6029	58	103,95	12813	58	220,91	9610	58	165,69	103,95

(A5024-4023)(4+5)-X-5	6029	58	103,95	12813	58	220,91	9610	58	165,69	103,95
(A4006-5055)(6+7)-IX-5	6029	58	103,95	12813	58	220,91	9610	58	165,69	103,95
(A4024-5023)(4+5)-V-1	6029	58	103,95	12813	58	220,91	9610	58	165,69	103,95
(A4024-5023)(6+7)-V-5	6029	58	103,95	12813	58	220,91	9610	58	165,69	103,95
(A5024-4023)(6+7)-II-7	6029	57,5	104,85	12813	58	220,91	9610	58	165,69	104,85
(A5023-4099)(4+5)-XII-3	6029	57,5	104,85	12813	58	220,91	9610	58	165,69	104,85
(A3023-4013)(6+7)-XII-8	6029	57,5	104,85	12813	57	224,79	9610	57	168,60	104,85
(A4024-5023)(6+7)-XII-2	6029	57,5	104,85	12813	57	224,79	9610	57	168,60	104,85
(A4008-3014)(6+7)-III-4	6029	57	105,77	12813	57	224,79	9610	57	168,60	105,77
(A4005-5006)(4+5)-III-4	6029	57	105,77	12813	57	224,79	9610	57	168,60	105,77
(A2023-3013)(4+5)-IX-2	6029	56,5	106,71	12813	57	224,79	9610	57	168,60	106,71
(A3014-4015)(4+5)-XII-3	6029	56,5	106,71	12813	57	224,79	9610	57	168,60	106,71
(A4014-3015)(6+7)-XII-3	6029	56,5	106,71	12813	56	228,80	9610	56	171,61	106,71
(A3011-4017)1	6029	56,5	106,71	12813	56	228,80	9610	56	171,61	106,71
(A5023-4099)(4+5)-X-8	6029	56,5	106,71	12813	56	228,80	9610	56	171,61	106,71
(A4024-5023)(6+7)-V-1	6029	56,5	106,71	12813	56	228,80	9610	56	171,61	106,71
(A4023-5099)(6+7)-VI-6	6029	56,5	106,71	12813	56	228,80	9610	56	171,61	106,71
(A2011-3010)(4+5)-VIII-2	6029	56	107,66	12813	56	228,80	9610	56	171,61	107,66
(A4011-3010)(4+5)-IX-6	6029	56	107,66	12813	56	228,80	9610	56	171,61	107,66
(A3011-4017)3	6029	56	107,66	12813	56	228,80	9610	56	171,61	107,66
(A5005-4006)(6+7)-II-2	6029	56	107,66	12813	56	228,80	9610	56	171,61	107,66
(A4006-5055)(6+7)-VIII-7	6029	56	107,66	12813	56	228,80	9610	56	171,61	107,66
(A4024-5023)(4+5)-XII-2	6029	56	107,66	12813	56	228,80	9610	56	171,61	107,66
(A4024-5023)(6+7)-VI-8	6029	56	107,66	12813	56	228,80	9610	56	171,61	107,66
(A4005-5006)(6+7)-III-4	6029	55,5	108,63	12813	56	228,80	9610	56	171,61	108,63
(A4005-5006)(6+7)-X-3	6029	55,5	108,63	12813	56	228,80	9610	56	171,61	108,63
(A5023-4099)(6+7)-X-8	6029	55,5	108,63	12813	56	228,80	9610	56	171,61	108,63
(A4011-3017)(6+7)-I-8	6029	55,5	108,63	12813	55	232,96	9610	55	174,73	108,63
(A4006-5055)(4+5)-IX-5	6029	55,5	108,63	12813	55	232,96	9610	55	174,73	108,63
(A3024-4023)(4+5)-IV-5	6029	55	109,62	12813	55	232,96	9610	55	174,73	109,62
(A4005-5006)(4+5)-VII-6	6029	55	109,62	12813	55	232,96	9610	55	174,73	109,62
(A4005-5006)(4+5)-X-3	6029	55	109,62	12813	55	232,96	9610	55	174,73	109,62
(A4024-5023)(4+5)-VI-8	6029	55	109,62	12813	55	232,96	9610	55	174,73	109,62
(A4023-5099)(6+7)-XII-4	6029	55	109,62	12813	55	232,96	9610	55	174,73	109,62
(A1005-2006)(6+7)-XII-8	6029	54,5	110,62	12813	55	232,96	9610	55	174,73	110,62
(A3008-4014)(4+5)-III-5	6029	54,5	110,62	12813	55	232,96	9610	55	174,73	110,62
(A4006-3012)(4+5)-IX-5	6029	54,5	110,62	12813	54	237,28	9610	54	177,96	110,62
(A4006-3012)(6+7)-IX-5	6029	54	111,65	12813	54	237,28	9610	54	177,96	111,65
(A3024-4023)(4+5)-VIII-5	6029	54	111,65	12813	54	237,28	9610	54	177,96	111,65

(A4008-3014)(6+7)-V-1	6029	54	111,65	12813	54	237,28	9610	54	177,96	111,65
(A4005-5006)(4+5)-IX-1	6029	54	111,65	12813	54	237,28	9610	54	177,96	111,65
(A4005-5006)(6+7)-VIII-7	6029	54	111,65	12813	54	237,28	9610	54	177,96	111,65
(A5024-4023)(4+5)-VIII-3	6029	54	111,65	12813	54	237,28	9610	54	177,96	111,65
(A4023-5099)(4+5)-XI-4	6029	53,5	112,69	12813	54	237,28	9610	54	177,96	112,69
(A3023-4013)(4+5)-V-3	6029	53,5	112,69	12813	53	241,75	9610	53	181,32	112,69
(A4011-3017)(4+5)-I-8	6029	53,5	112,69	12813	53	241,75	9610	53	181,32	112,69
(A3011-4017)(4+5)-III-1	6029	53,5	112,69	12813	53	241,75	9610	53	181,32	112,69
(A4010-3011)(6+7)-XII-2	6029	53,5	112,69	12813	53	241,75	9610	53	181,32	112,69
(A5005-4006)(6+7)-XII-8	6029	53,5	112,69	12813	53	241,75	9610	53	181,32	112,69
(A4005-5006)(6+7)-VII-6	6029	53,5	112,69	12813	53	241,75	9610	53	181,32	112,69
(A4005-5006)(4+5)-VIII-7	6029	53,5	112,69	12813	53	241,75	9610	53	181,32	112,69
(A2006-3012)(6+7)-III-2	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A2008-3014)(4+5)-VII-5	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A3023-4013)(4+5)-XII-8	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A3011-4017)(6+7)-V-5	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A4023-3013)(6+7)-V-6	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A3014-4015)(6+7)-IX-3	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A5005-4006)(4+5)-VIII-2	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A5005-4006)(6+7)-XI-8	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A4005-5006)(6+7)-IX-1	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A5023-4099)(4+5)-II-2	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A4006-5055)(4+5)-VIII-7	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A4024-5023)(4+5)-XI-6	6029	53	113,75	12813	53	241,75	9610	53	181,32	113,75
(A3024-4023)(6+7)-IV-5	6029	52,5	114,84	12813	53	241,75	9610	53	181,32	114,84
(A3008-4014)(4+5)-VII-1	6029	52,5	114,84	12813	53	241,75	9610	53	181,32	114,84
(A2023-3013)(6+7)-V-7	6029	52,5	114,84	12813	52	246,40	9610	52	184,81	114,84
(A5005-4006)(4+5)-XII-8	6029	52,5	114,84	12813	52	246,40	9610	52	184,81	114,84
(A4005-5006)(6+7)-XII-1	6029	52,5	114,84	12813	52	246,40	9610	52	184,81	114,84
(A5023-4099)(6+7)-II-2	6029	52,5	114,84	12813	52	246,40	9610	52	184,81	114,84
(A3011-4017)(6+7)-III-1	6029	52	115,94	12813	52	246,40	9610	52	184,81	115,94
(A4008-3014)(6+7)-V-4	6029	52	115,94	12813	52	246,40	9610	52	184,81	115,94
(A5005-4006)(4+5)-XI-8	6029	52	115,94	12813	52	246,40	9610	52	184,81	115,94
(A4005-5006)(4+5)-XII-1	6029	52	115,94	12813	52	246,40	9610	52	184,81	115,94
(A4024-5023)(6+7)-XI-6	6029	52	115,94	12813	52	246,40	9610	52	184,81	115,94
(A4023-5099)(4+5)-XII-4	6029	52	115,94	12813	52	246,40	9610	52	184,81	115,94
(A5024-4023)(6+7)-VIII-3	6029	51,5	117,07	12813	52	246,40	9610	52	184,81	117,07
(A4006-5055)(4+5)-IV-3	6029	51,5	117,07	12813	52	246,40	9610	52	184,81	117,07
(A5023-4099)(6+7)-X-3	6029	51,5	117,07	12813	51	251,24	9610	51	188,43	117,07
(A3005-4006)(4+5)-VI-4	6029	51	118,22	12813	51	251,24	9610	51	188,43	118,22
(A3006-4012)(6+7)-III-6	6029	51	118,22	12813	51	251,24	9610	51	188,43	118,22
(A4008-3014)(4+5)-VII-8	6029	51	118,22	12813	51	251,24	9610	51	188,43	118,22
(A3014-4015)(4+5)-IX-3	6029	51	118,22	12813	51	251,24	9610	51	188,43	118,22
(A3014-4015)(4+5)-IX-7	6029	51	118,22	12813	51	251,24	9610	51	188,43	118,22
(A5005-4006)(6+7)-VIII-2	6029	51	118,22	12813	51	251,24	9610	51	188,43	118,22

(A4005-5006)(6+7)-IV-5	6029	51	118,22	12813	51	251,24	9610	51	188,43	118,22
(A4024-5023)(6+7)-IX-4	6029	51	118,22	12813	51	251,24	9610	51	188,43	118,22
(A4010-3011)(6+7)-X-2	6029	50,5	119,39	12813	51	251,24	9610	51	188,43	119,39
(A5023-4099)(4+5)-X-3	6029	50,5	119,39	12813	51	251,24	9610	51	188,43	119,39
(A5006-4055)(4+5)-II-3	6029	50,5	119,39	12813	51	251,24	9610	51	188,43	119,39
(A4024-5023)(6+7)-II-6	6029	50,5	119,39	12813	51	251,24	9610	51	188,43	119,39
(A4024-5023)(4+5)-IX-4	6029	50,5	119,39	12813	51	251,24	9610	51	188,43	119,39
(A4023-5099)(6+7)-XI-4	6029	50,5	119,39	12813	51	251,24	9610	51	188,43	119,39
(A4023-5099)(6+7)-II-2	6029	50,5	119,39	12813	51	251,24	9610	51	188,43	119,39
(A4023-3013)(4+5)-V-6	6029	50,5	119,39	12813	50	256,26	9610	50	192,20	119,39
(A4005-5006)(4+5)-IV-5	6029	50,5	119,39	12813	50	256,26	9610	50	192,20	119,39
(A4006-5055)(4+5)-X-5	6029	50,5	119,39	12813	50	256,26	9610	50	192,20	119,39
(A1023-2013)(6+7)-IX-4	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A2005-3006)(6+7)-XI-7	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A2006-3012)(4+5)-III-2	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A3005-4006)(6+7)-VI-4	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A4011-3017)(6+7)-XII-4	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A4010-3011)(4+5)-XII-2	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A3014-4015)(6+7)-XI-3	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A5024-4023)(6+7)-IX-5	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A5023-4099)(6+7)-IX-3	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A5006-4055)(6+7)-II-3	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A4024-5023)(4+5)-II-6	6029	50	120,58	12813	50	256,26	9610	50	192,20	120,58
(A2011-3017)(6+7)-I-5	6029	49,5	121,80	12813	50	256,26	9610	50	192,20	121,80
(A3011-4017)(4+5)-V-5	6029	49,5	121,80	12813	50	256,26	9610	50	192,20	121,80
(A4008-3014)(6+7)-I-5	6029	49,5	121,80	12813	50	256,26	9610	50	192,20	121,80
(A5023-4099)(4+5)-IX-3	6029	49,5	121,80	12813	49	261,49	9610	49	196,12	121,80
(A2006-1012)(6+7)-I-1	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A2023-3013)(6+7)-IX-2	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A2011-3017)(4+5)-I-5	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A3011-4017)(4+5)-VII-8	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A4008-3014)(4+5)-III-4	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A4008-3014)(4+5)-V-1	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A4005-5006)(4+5)-XI-5	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A5024-4023)(4+5)-II-3	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A5024-4023)(4+5)-IX-5	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A5023-4099)(4+5)-XII-8	6029	49	123,04	12813	49	261,49	9610	49	196,12	123,04
(A2005-3006)(4+5)-XI-7	6029	48,5	124,31	12813	49	261,49	9610	49	196,12	124,31
(A4008-3014)(6+7)-VII-8	6029	48,5	124,31	12813	49	261,49	9610	49	196,12	124,31
(A4006-5055)(6+7)-IV-3	6029	48,5	124,31	12813	49	261,49	9610	49	196,12	124,31
(A2006-3012)(4+5)-III-6	6029	48,5	124,31	12813	48	266,94	9610	48	200,21	124,31
(A3006-4012)(4+5)-III-6	6029	48,5	124,31	12813	48	266,94	9610	48	200,21	124,31
(A3008-4014)(6+7)-III-5	6029	48,5	124,31	12813	48	266,94	9610	48	200,21	124,31
(A4011-3017)(4+5)-XII-4	6029	48	125,60	12813	48	266,94	9610	48	200,21	125,60
(A4010-3011)(4+5)-XII-6	6029	48	125,60	12813	48	266,94	9610	48	200,21	125,60

(A4005-5006)(6+7)-XI-5	6029	48	125,60	12813	48	266,94	9610	48	200,21	125,60
(A5023-4099)(6+7)-XII-8	6029	48	125,60	12813	48	266,94	9610	48	200,21	125,60
(A4023-5099)(4+5)-II-2	6029	48	125,60	12813	48	266,94	9610	48	200,21	125,60
(A2006-1012)(4+5)-I-1	6029	47,5	126,93	12813	48	266,94	9610	48	200,21	126,93
(A3011-4017)(6+7)-VII-8	6029	47,5	126,93	12813	48	266,94	9610	48	200,21	126,93
(A5023-4099)(4+5)-XI-8	6029	47,5	126,93	12813	48	266,94	9610	48	200,21	126,93
(A2014-3015)(4+5)-II-3	6029	47,5	126,93	12813	47	272,62	9610	47	204,47	126,93
(A3011-4017)(4+5)-III-4	6029	47,5	126,93	12813	47	272,62	9610	47	204,47	126,93
(A4005-5006)(6+7)-X-3	6029	47,5	126,93	12813	47	272,62	9610	47	204,47	126,93
(A4006-5055)(6+7)-X-5	6029	47,5	126,93	12813	47	272,62	9610	47	204,47	126,93
(A2014-3015)(4+5)-II-7	6029	47	128,28	12813	47	272,62	9610	47	204,47	128,28
(A3023-4013)(6+7)-V-3	6029	47	128,28	12813	47	272,62	9610	47	204,47	128,28
(A4008-3014)(4+5)-V-4	6029	47	128,28	12813	47	272,62	9610	47	204,47	128,28
(A3014-4015)(6+7)-IX-7	6029	47	128,28	12813	47	272,62	9610	47	204,47	128,28
(A4005-5006)(4+5)-X-3	6029	47	128,28	12813	47	272,62	9610	47	204,47	128,28
(A5024-4023)(6+7)-II-3	6029	47	128,28	12813	47	272,62	9610	47	204,47	128,28
(A5023-4099)(6+7)-XI-8	6029	47	128,28	12813	47	272,62	9610	47	204,47	128,28
(A4008-3014)(6+7)-III-4	6029	46,5	129,66	12813	47	272,62	9610	47	204,47	129,66
(A5006-4055)(6+7)-X-2	6029	46,5	129,66	12813	47	272,62	9610	47	204,47	129,66
(A3023-4013)(6+7)-XII-8	6029	46,5	129,66	12813	46	278,54	9610	46	208,91	129,66
(A3008-4014)(6+7)-VII-1	6029	46,5	129,66	12813	46	278,54	9610	46	208,91	129,66
(A4024-5023)(6+7)-XI-2	6029	46,5	129,66	12813	46	278,54	9610	46	208,91	129,66
(A3023-2013)(6+7)-XI-4	6029	46	131,07	12813	46	278,54	9610	46	208,91	131,07
(A3011-4017)(6+7)-III-4	6029	46	131,07	12813	46	278,54	9610	46	208,91	131,07
(A4005-5006)(6+7)-VIII-7	6029	46	131,07	12813	46	278,54	9610	46	208,91	131,07
(A5006-4055)(4+5)-X-2	6029	46	131,07	12813	46	278,54	9610	46	208,91	131,07
(A3008-2014)(4+5)-III-8	6029	45,5	132,51	12813	46	278,54	9610	46	208,91	132,51
(A4011-3017)(6+7)-I-8	6029	45,5	132,51	12813	46	278,54	9610	46	208,91	132,51
(A5006-4055)(4+5)-VI-7	6029	45,5	132,51	12813	46	278,54	9610	46	208,91	132,51
(A4024-5023)(4+5)-XI-2	6029	45,5	132,51	12813	46	278,54	9610	46	208,91	132,51
(A3008-2014)(6+7)-III-8	6029	45,5	132,51	12813	45	284,73	9610	45	213,56	132,51
(A5005-4006)(6+7)-XII-8	6029	45,5	132,51	12813	45	284,73	9610	45	213,56	132,51
(A4005-5006)(4+5)-VIII-7	6029	45,5	132,51	12813	45	284,73	9610	45	213,56	132,51
(A3023-2013)(4+5)-XI-4	6029	45	133,98	12813	45	284,73	9610	45	213,56	133,98
(A3024-4023)(4+5)-IV-5	6029	45	133,98	12813	45	284,73	9610	45	213,56	133,98
(A4011-3017)(4+5)-VII-5	6029	45	133,98	12813	45	284,73	9610	45	213,56	133,98
(A3011-4017)(6+7)-V-4	6029	45	133,98	12813	45	284,73	9610	45	213,56	133,98
(A5024-4023)(6+7)-IV-3	6029	45	133,98	12813	45	284,73	9610	45	213,56	133,98
(A5006-4055)(6+7)-VI-7	6029	45	133,98	12813	45	284,73	9610	45	213,56	133,98
(A4006-3012)(4+5)-IX-5	6029	44,5	135,48	12813	45	284,73	9610	45	213,56	135,48
(A4008-3014)(4+5)-I-5	6029	44,5	135,48	12813	45	284,73	9610	45	213,56	135,48
(A5005-4006)(4+5)-XII-8	6029	44,5	135,48	12813	45	284,73	9610	45	213,56	135,48
(A4006-3012)(6+7)-IX-5	6029	44,5	135,48	12813	44	291,20	9610	44	218,41	135,48
(A3008-4014)(6+7)-I-8	6029	44,5	135,48	12813	44	291,20	9610	44	218,41	135,48
(A3005-4006)(6+7)-II-4	6029	44	137,02	12813	44	291,20	9610	44	218,41	137,02

(A3011-4017)(4+5)-III-1	6029	44	137,02	12813	44	291,20	9610	44	218,41	137,02
(A3011-4017)2	6029	44	137,02	12813	44	291,20	9610	44	218,41	137,02
(A5024-4023)(4+5)-IV-3	6029	44	137,02	12813	44	291,20	9610	44	218,41	137,02
(A4024-5023)(4+5)-III-3	6029	44	137,02	12813	44	291,20	9610	44	218,41	137,02
(A3023-4013)(4+5)-V-3	6029	43,5	138,60	12813	44	291,20	9610	44	218,41	138,60
(A4011-3017)(4+5)-I-8	6029	43,5	138,60	12813	44	291,20	9610	44	218,41	138,60
(A4010-3011)(6+7)-XII-2	6029	43,5	138,60	12813	44	291,20	9610	44	218,41	138,60
(A2006-3012)(6+7)-III-2	6029	43,5	138,60	12813	43	297,98	9610	43	223,49	138,60
(A2008-3014)(6+7)-VII-5	6029	43,5	138,60	12813	43	297,98	9610	43	223,49	138,60
(A3005-4006)(4+5)-VI-8	6029	43,5	138,60	12813	43	297,98	9610	43	223,49	138,60
(A3014-4015)(6+7)-IX-3	6029	43,5	138,60	12813	43	297,98	9610	43	223,49	138,60
(A5005-4006)(6+7)-VI-2	6029	43,5	138,60	12813	43	297,98	9610	43	223,49	138,60
(A4024-5023)(6+7)-IX-4	6029	43,5	138,60	12813	43	297,98	9610	43	223,49	138,60
(A3023-4013)(4+5)-XII-8	6029	43	140,21	12813	43	297,98	9610	43	223,49	140,21
(A3024-4023)(6+7)-IV-5	6029	43	140,21	12813	43	297,98	9610	43	223,49	140,21
(A4005-5006)(4+5)-V-2	6029	43	140,21	12813	43	297,98	9610	43	223,49	140,21
(A4024-5023)(4+5)-IX-4	6029	43	140,21	12813	43	297,98	9610	43	223,49	140,21
(A3005-4006)(6+7)-VI-8	6029	42,5	141,86	12813	43	297,98	9610	43	223,49	141,86
(A3011-4017)(6+7)-III-1	6029	42,5	141,86	12813	43	297,98	9610	43	223,49	141,86
(A5005-4006)(4+5)-VI-2	6029	42,5	141,86	12813	43	297,98	9610	43	223,49	141,86
(A4005-5006)(4+5)-IX-7	6029	42,5	141,86	12813	43	297,98	9610	43	223,49	141,86
(A4024-5023)(4+5)-IX-8	6029	42,5	141,86	12813	43	297,98	9610	43	223,49	141,86
(A2006-3012)(6+7)-III-6	6029	42,5	141,86	12813	42	305,07	9610	42	228,81	141,86
(A4024-5023)(6+7)-III-3	6029	42,5	141,86	12813	42	305,07	9610	42	228,81	141,86
(A2014-3015)(6+7)-II-3	6029	42	143,55	12813	42	305,07	9610	42	228,81	143,55
(A3006-4012)(6+7)-III-6	6029	42	143,55	12813	42	305,07	9610	42	228,81	143,55
(A3008-4014)(4+5)-I-8	6029	42	143,55	12813	42	305,07	9610	42	228,81	143,55
(A5023-4099)(4+5)-VIII-2	6029	42	143,55	12813	42	305,07	9610	42	228,81	143,55
(A3005-4006)(4+5)-VI-4	6029	41,5	145,28	12813	42	305,07	9610	42	228,81	145,28
(A3005-4006)(4+5)-II-4	6029	41,5	145,28	12813	42	305,07	9610	42	228,81	145,28
(A3011-4017)(4+5)-V-4	6029	41,5	145,28	12813	42	305,07	9610	42	228,81	145,28
(A4005-5006)(6+7)-V-2	6029	41,5	145,28	12813	42	305,07	9610	42	228,81	145,28
(A3011-2017)(6+7)-I-8	6029	41,5	145,28	12813	41	312,51	9610	41	234,39	145,28
(A2011-3010)(6+7)-VIII-6	6029	41,5	145,28	12813	41	312,51	9610	41	234,39	145,28
(A4010-3011)(6+7)-XII-6	6029	41,5	145,28	12813	41	312,51	9610	41	234,39	145,28
(A4005-5006)(6+7)-IX-7	6029	41,5	145,28	12813	41	312,51	9610	41	234,39	145,28
(A5006-4055)(6+7)-IX-5	6029	41,5	145,28	12813	41	312,51	9610	41	234,39	145,28
(A4024-5023)(4+5)-I-7	6029	41,5	145,28	12813	41	312,51	9610	41	234,39	145,28
(A2006-3012)(4+5)-III-2	6029	41	147,05	12813	41	312,51	9610	41	234,39	147,05
(A2011-3017)(4+5)-III-4	6029	41	147,05	12813	41	312,51	9610	41	234,39	147,05
(A3005-4006)(6+7)-VI-4	6029	41	147,05	12813	41	312,51	9610	41	234,39	147,05
(A3014-4015)(4+5)-X-3	6029	41	147,05	12813	41	312,51	9610	41	234,39	147,05
(A5023-4099)(6+7)-VIII-2	6029	41	147,05	12813	41	312,51	9610	41	234,39	147,05
(A4024-5023)(6+7)-IX-8	6029	41	147,05	12813	41	312,51	9610	41	234,39	147,05
(A4006-3012)(4+5)-VIII-1	6029	40,5	148,86	12813	41	312,51	9610	41	234,39	148,86

(A4011-3017)(6+7)-VII-5	6029	40,5	148,86	12813	41	312,51	9610	41	234,39	148,86
(A5006-4055)(4+5)-IX-5	6029	40,5	148,86	12813	41	312,51	9610	41	234,39	148,86
(A4024-5023)(4+5)-V-1	6029	40,5	148,86	12813	41	312,51	9610	41	234,39	148,86
(A4006-3012)(6+7)-VIII-1	6029	40,5	148,86	12813	40	320,33	9610	40	240,25	148,86
(A4011-3010)(6+7)-IX-6	6029	40,5	148,86	12813	40	320,33	9610	40	240,25	148,86
(A4010-3011)(4+5)-XI-2	6029	40,5	148,86	12813	40	320,33	9610	40	240,25	148,86
(A4005-5006)(6+7)-VII-2	6029	40,5	148,86	12813	40	320,33	9610	40	240,25	148,86
(A5024-4023)(6+7)-IV-7	6029	40,5	148,86	12813	40	320,33	9610	40	240,25	148,86
(A4024-5023)(6+7)-X-8	6029	40,5	148,86	12813	40	320,33	9610	40	240,25	148,86
(A2006-1012)(6+7)-I-1	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A4006-3012)(6+7)-III-3	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A3011-4017)(4+5)-VII-8	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A4023-3013)(4+5)-XI-2	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A3014-4015)(6+7)-X-3	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A4006-5055)(6+7)-VIII-7	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A4024-5023)(6+7)-I-7	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A4024-5023)(4+5)-X-8	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A4024-5023)(6+7)-I-3	6029	40	150,73	12813	40	320,33	9610	40	240,25	150,73
(A1024-2023)(4+5)-X-1	6029	39,5	152,63	12813	40	320,33	9610	40	240,25	152,63
(A3006-4012)(4+5)-III-6	6029	39,5	152,63	12813	40	320,33	9610	40	240,25	152,63
(A4005-5006)(4+5)-III-4	6029	39,5	152,63	12813	40	320,33	9610	40	240,25	152,63
(A4005-5006)(4+5)-VII-2	6029	39,5	152,63	12813	40	320,33	9610	40	240,25	152,63
(A5024-4023)(4+5)-IV-7	6029	39,5	152,63	12813	40	320,33	9610	40	240,25	152,63
(A3006-2012)(4+5)-VII-8	6029	39,5	152,63	12813	39	328,54	9610	39	246,41	152,63
(A4006-3012)(4+5)-III-3	6029	39,5	152,63	12813	39	328,54	9610	39	246,41	152,63
(A4006-5055)(6+7)-XI-5	6029	39,5	152,63	12813	39	328,54	9610	39	246,41	152,63
(A4024-5023)(4+5)-I-3	6029	39,5	152,63	12813	39	328,54	9610	39	246,41	152,63
(A2006-1012)(4+5)-I-1	6029	39	154,59	12813	39	328,54	9610	39	246,41	154,59
(A2011-3017)(6+7)-III-4	6029	39	154,59	12813	39	328,54	9610	39	246,41	154,59
(A3011-4017)(4+5)-III-4	6029	39	154,59	12813	39	328,54	9610	39	246,41	154,59
(A3011-4017)(6+7)-VII-8	6029	39	154,59	12813	39	328,54	9610	39	246,41	154,59
(A4023-3013)(6+7)-XI-2	6029	39	154,59	12813	39	328,54	9610	39	246,41	154,59
(A4024-5023)(6+7)-XI-2	6029	39	154,59	12813	39	328,54	9610	39	246,41	154,59
(A4024-5023)(6+7)-V-1	6029	39	154,59	12813	39	328,54	9610	39	246,41	154,59
(A2014-3015)(4+5)-II-3	6029	38,5	156,60	12813	39	328,54	9610	39	246,41	156,60
(A2023-3013)(4+5)-V-7	6029	38,5	156,60	12813	39	328,54	9610	39	246,41	156,60
(A4024-5023)(4+5)-XI-2	6029	38,5	156,60	12813	39	328,54	9610	39	246,41	156,60
(A1024-2023)(6+7)-X-1	6029	38,5	156,60	12813	38	337,18	9610	38	252,89	156,60
(A3006-2012)(6+7)-VII-8	6029	38,5	156,60	12813	38	337,18	9610	38	252,89	156,60
(A3011-2017)(4+5)-I-8	6029	38,5	156,60	12813	38	337,18	9610	38	252,89	156,60
(A4010-3011)(6+7)-XI-2	6029	38,5	156,60	12813	38	337,18	9610	38	252,89	156,60
(A4005-5006)(6+7)-III-4	6029	38,5	156,60	12813	38	337,18	9610	38	252,89	156,60
(A1005-2006)(6+7)-XI-4	6029	38	158,66	12813	38	337,18	9610	38	252,89	158,66
(A3024-4023)(4+5)-IV-1	6029	38	158,66	12813	38	337,18	9610	38	252,89	158,66
(A5005-4006)(6+7)-VI-6	6029	38	158,66	12813	38	337,18	9610	38	252,89	158,66

(A5024-4023)(6+7)-IV-3	6029	38	158,66	12813	38	337,18	9610	38	252,89	158,66
(A4006-5055)(4+5)-VIII-7	6029	38	158,66	12813	38	337,18	9610	38	252,89	158,66
(A4023-5099)(4+5)-II-6	6029	38	158,66	12813	38	337,18	9610	38	252,89	158,66
(A3011-4017)(6+7)-III-4	6029	37,5	160,77	12813	38	337,18	9610	38	252,89	160,77
(A5005-4006)(4+5)-VI-6	6029	37,5	160,77	12813	38	337,18	9610	38	252,89	160,77
(A4005-5006)(4+5)-VII-6	6029	37,5	160,77	12813	38	337,18	9610	38	252,89	160,77
(A4006-5055)(4+5)-XI-5	6029	37,5	160,77	12813	38	337,18	9610	38	252,89	160,77
(A4006-5055)(6+7)-VII-1	6029	37,5	160,77	12813	38	337,18	9610	38	252,89	160,77
(A3008-2014)(4+5)-I-1	6029	37,5	160,77	12813	37	346,30	9610	37	259,73	160,77
(A3008-2014)(4+5)-III-8	6029	37,5	160,77	12813	37	346,30	9610	37	259,73	160,77
(A3024-4023)(6+7)-VIII-5	6029	37,5	160,77	12813	37	346,30	9610	37	259,73	160,77
(A4023-3013)(4+5)-II-8	6029	37,5	160,77	12813	37	346,30	9610	37	259,73	160,77
(A5024-4023)(4+5)-IV-3	6029	37,5	160,77	12813	37	346,30	9610	37	259,73	160,77
(A1005-2006)(4+5)-XI-4	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A1005-2006)(4+5)-XII-8	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A1023-2013)(4+5)-IX-4	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A3008-2014)(6+7)-I-1	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A3008-2014)(6+7)-III-8	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A2011-3010)(4+5)-VIII-6	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A3014-4015)(4+5)-XI-3	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A5005-4006)(6+7)-VI-2	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A5023-4099)(4+5)-X-3	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A5023-4099)(6+7)-X-3	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A4023-5099)(6+7)-II-2	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A4023-5099)(6+7)-X-4	6029	37	162,95	12813	37	346,30	9610	37	259,73	162,95
(A3024-4023)(6+7)-IV-1	6029	36,5	165,18	12813	37	346,30	9610	37	259,73	165,18
(A4024-5023)(6+7)-XII-6	6029	36,5	165,18	12813	37	346,30	9610	37	259,73	165,18
(A4023-3013)(6+7)-II-8	6029	36,5	165,18	12813	36	355,92	9610	36	266,94	165,18
(A3008-4014)(6+7)-I-8	6029	36,5	165,18	12813	36	355,92	9610	36	266,94	165,18
(A4005-5006)(6+7)-VII-6	6029	36,5	165,18	12813	36	355,92	9610	36	266,94	165,18
(A4023-5099)(4+5)-XI-4	6029	36,5	165,18	12813	36	355,92	9610	36	266,94	165,18
(A4010-3011)(4+5)-X-2	6029	36	167,47	12813	36	355,92	9610	36	266,94	167,47
(A4010-3011)(4+5)-X-2	6029	36	167,47	12813	36	355,92	9610	36	266,94	167,47
(A5005-4006)(4+5)-VI-2	6029	36	167,47	12813	36	355,92	9610	36	266,94	167,47
(A4006-5055)(4+5)-VII-1	6029	36	167,47	12813	36	355,92	9610	36	266,94	167,47
(A4024-5023)(4+5)-XII-6	6029	36	167,47	12813	36	355,92	9610	36	266,94	167,47
(A3005-4006)(4+5)-VI-8	6029	35,5	169,83	12813	36	355,92	9610	36	266,94	169,83
(A4023-5099)(4+5)-X-4	6029	35,5	169,83	12813	36	355,92	9610	36	266,94	169,83
(A2023-3013)(4+5)-IX-2	6029	35,5	169,83	12813	35	366,09	9610	35	274,57	169,83
(A2011-3017)(6+7)-III-4	6029	35,5	169,83	12813	35	366,09	9610	35	274,57	169,83
(A4023-5099)(4+5)-II-2	6029	35,5	169,83	12813	35	366,09	9610	35	274,57	169,83
(A2011-3017)(4+5)-III-4	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26
(A4006-3012)(4+5)-III-3	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26
(A3005-4006)(6+7)-VI-8	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26
(A3011-4017)3	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26

(A4010-3011)(6+7)-XI-2	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26
(A3014-4015)(6+7)-X-3	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26
(A5006-4055)(4+5)-IX-2	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26
(A5006-4055)(6+7)-IX-2	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26
(A4023-5099)(6+7)-II-6	6029	35	172,26	12813	35	366,09	9610	35	274,57	172,26
(A2014-3015)(6+7)-II-3	6029	34,5	174,75	12813	35	366,09	9610	35	274,57	174,75
(A4006-3012)(6+7)-III-3	6029	34,5	174,75	12813	35	366,09	9610	35	274,57	174,75
(A3008-4014)(4+5)-I-8	6029	34,5	174,75	12813	35	366,09	9610	35	274,57	174,75
(A5024-4023)(6+7)-IV-7	6029	34,5	174,75	12813	35	366,09	9610	35	274,57	174,75
(A5006-4055)(4+5)-XII-5	6029	34,5	174,75	12813	35	366,09	9610	35	274,57	174,75
(A5006-4055)(6+7)-X-2	6029	34,5	174,75	12813	35	366,09	9610	35	274,57	174,75
(A4024-5023)(6+7)-X-8	6029	34,5	174,75	12813	35	366,09	9610	35	274,57	174,75
(A2011-3010)(6+7)-VIII-6	6029	34,5	174,75	12813	34	376,85	9610	34	282,65	174,75
(A4023-3013)(6+7)-II-8	6029	34,5	174,75	12813	34	376,85	9610	34	282,65	174,75
(A4005-5006)(6+7)-VII-2	6029	34,5	174,75	12813	34	376,85	9610	34	282,65	174,75
(A5006-4055)(4+5)-X-2	6029	34,5	174,75	12813	34	376,85	9610	34	282,65	174,75
(A3011-2017)(6+7)-I-8	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A4008-3014)(4+5)-I-5	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A4005-5006)(4+5)-VII-2	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A5024-4023)(4+5)-IV-7	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A5006-4055)(6+7)-XII-5	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A4024-5023)(4+5)-I-3	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A4024-5023)(4+5)-X-8	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A4024-5023)(6+7)-I-3	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A4023-5099)(6+7)-I-8	6029	34	177,32	12813	34	376,85	9610	34	282,65	177,32
(A3008-2014)(6+7)-I-1	6029	33,5	179,97	12813	34	376,85	9610	34	282,65	179,97
(A4006-3012)(4+5)-VIII-1	6029	33,5	179,97	12813	34	376,85	9610	34	282,65	179,97
(A4006-3012)(6+7)-VIII-1	6029	33,5	179,97	12813	34	376,85	9610	34	282,65	179,97
(A3024-4023)(6+7)-IV-1	6029	33,5	179,97	12813	34	376,85	9610	34	282,65	179,97
(A3014-4015)(4+5)-X-3	6029	33,5	179,97	12813	34	376,85	9610	34	282,65	179,97
(A4024-5023)(6+7)-I-7	6029	33,5	179,97	12813	34	376,85	9610	34	282,65	179,97
(A1005-2006)(6+7)-XII-8	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A3023-2013)(4+5)-XI-4	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A4023-3013)(4+5)-XI-2	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A4008-3014)(4+5)-V-4	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A4010-3011)(4+5)-XI-2	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A3008-4014)(4+5)-III-5	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A3008-4014)(6+7)-VII-1	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A5006-4055)(4+5)-II-3	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A4024-5023)(4+5)-I-7	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A4023-5099)(6+7)-XI-4	6029	33,5	179,97	12813	33	388,27	9610	33	291,21	179,97
(A1005-2006)(4+5)-XI-4	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A3008-2014)(4+5)-I-1	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A3023-2013)(6+7)-XI-4	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A3024-4023)(4+5)-VIII-5	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70

(A3011-4017)(4+5)-V-5	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A4008-3014)(4+5)-V-1	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A4008-3014)(6+7)-V-1	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A4010-3011)(4+5)-XII-6	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A3008-4014)(6+7)-III-5	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A3014-4015)(4+5)-XI-3	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A5005-4006)(6+7)-VI-6	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A5006-4055)(6+7)-II-3	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A4006-5055)(4+5)-X-5	6029	33	182,70	12813	33	388,27	9610	33	291,21	182,70
(A4023-3013)(6+7)-XI-2	6029	32,5	185,51	12813	33	388,27	9610	33	291,21	185,51
(A4008-3014)(6+7)-I-5	6029	32,5	185,51	12813	33	388,27	9610	33	291,21	185,51
(A5005-4006)(4+5)-VI-6	6029	32,5	185,51	12813	33	388,27	9610	33	291,21	185,51
(A1023-2013)(6+7)-IX-4	6029	32,5	185,51	12813	32	400,41	9610	32	300,31	185,51
(A3011-2017)(4+5)-I-8	6029	32,5	185,51	12813	32	400,41	9610	32	300,31	185,51
(A2023-3013)(6+7)-IX-2	6029	32,5	185,51	12813	32	400,41	9610	32	300,31	185,51
(A4008-3014)(6+7)-V-4	6029	32,5	185,51	12813	32	400,41	9610	32	300,31	185,51
(A3014-4015)(6+7)-XI-3	6029	32,5	185,51	12813	32	400,41	9610	32	300,31	185,51
(A5006-4055)(6+7)-X-5	6029	32,5	185,51	12813	32	400,41	9610	32	300,31	185,51
(A4023-5099)(4+5)-I-8	6029	32,5	185,51	12813	32	400,41	9610	32	300,31	185,51
(A1005-2006)(6+7)-XI-4	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A2011-3010)(4+5)-VIII-6	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A2023-3013)(6+7)-V-7	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A3024-4023)(4+5)-IV-1	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A3011-4017)(6+7)-V-5	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A4023-3013)(4+5)-V-6	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A4023-3013)(6+7)-V-6	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A4023-3013)(4+5)-II-8	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A4010-3011)(6+7)-X-2	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A3008-4014)(4+5)-VII-1	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A3014-4015)(4+5)-IX-7	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A4005-5006)(4+5)-XI-5	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A4005-5006)(6+7)-XI-5	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A5006-4055)(4+5)-X-5	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A5006-4055)(4+5)-IX-5	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A5006-4055)(6+7)-IX-5	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A4024-5023)(4+5)-XII-6	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A4024-5023)(6+7)-XII-6	6029	32	188,41	12813	32	400,41	9610	32	300,31	188,41
(A5023-4099)(4+5)-XII-8	6029	31,5	191,40	12813	32	400,41	9610	32	300,31	191,40
(A5023-4099)(6+7)-XII-8	6029	31	194,48	12813	31	413,32	9610	31	310,00	194,48
(A5006-4055)(4+5)-XII-2	6029	31	194,48	12813	31	413,32	9610	31	310,00	194,48
(A5006-4055)(6+7)-XII-2	6029	31	194,48	12813	31	413,32	9610	31	310,00	194,48
(A4006-5055)(4+5)-VIII-3	6029	31	194,48	12813	31	413,32	9610	31	310,00	194,48
(A4006-5055)(6+7)-XI-5	6029	31	194,48	12813	31	413,32	9610	31	310,00	194,48
(A4006-5055)(4+5)-XI-5	6029	30	200,97	12813	30	427,10	9610	30	320,33	200,97
(A4006-5055)(6+7)-VII-1	6029	30	200,97	12813	30	427,10	9610	30	320,33	200,97

(A4006-5055)(6+7)-IV-7	6029	30	200,97	12813	30	427,10	9610	30	320,33	200,97
(A4006-5055)(6+7)-X-5	6029	30	200,97	12813	30	427,10	9610	30	320,33	200,97
(A5023-4099)(6+7)-IV-2	6029	29,5	204,37	12813	29	441,83	9610	29	331,38	204,37
(A4023-5099)(6+7)-X-4	6029	29,5	204,37	12813	29	441,83	9610	29	331,38	204,37
(A5023-4099)(4+5)-IV-2	6029	29	207,90	12813	29	441,83	9610	29	331,38	207,90
(A5006-4055)(6+7)-XI-5	6029	29	207,90	12813	29	441,83	9610	29	331,38	207,90
(A5006-4055)(4+5)-XI-2	6029	29	207,90	12813	29	441,83	9610	29	331,38	207,90
(A4006-5055)(4+5)-IV-7	6029	29	207,90	12813	29	441,83	9610	29	331,38	207,90
(A5006-4055)(4+5)-XI-5	6029	28,5	211,54	12813	29	441,83	9610	29	331,38	211,54
(A4006-5055)(4+5)-VII-1	6029	28,5	211,54	12813	29	441,83	9610	29	331,38	211,54
(A5006-4055)(6+7)-XI-2	6029	28,5	211,54	12813	28	457,61	9610	28	343,21	211,54
(A5006-4055)(6+7)-IX-2	6029	28	215,32	12813	28	457,61	9610	28	343,21	215,32
(A4006-5055)(6+7)-VIII-3	6029	28	215,32	12813	28	457,61	9610	28	343,21	215,32
(A4023-5099)(4+5)-X-4	6029	28	215,32	12813	28	457,61	9610	28	343,21	215,32
(A5006-4055)(4+5)-IX-2	6029	27,5	219,24	12813	28	457,61	9610	28	343,21	219,24
(A4023-5099)(6+7)-VI-2	6029	27,5	219,24	12813	28	457,61	9610	28	343,21	219,24
(A4023-5099)(6+7)-I-8	6029	26,5	227,51	12813	27	474,56	9610	27	355,93	227,51
(A4023-5099)(4+5)-VI-2	6029	26,5	227,51	12813	26	492,81	9610	26	369,62	227,51
(A5006-4055)(4+5)-VI-3	6029	26	231,88	12813	26	492,81	9610	26	369,62	231,88
(A5006-4055)(6+7)-VI-3	6029	26	231,88	12813	26	492,81	9610	26	369,62	231,88
(A5006-4055)(6+7)-X-5	6029	25,5	236,43	12813	26	492,81	9610	26	369,62	236,43
(A4023-5099)(4+5)-I-8	6029	25,5	236,43	12813	26	492,81	9610	26	369,62	236,43
(A5006-4055)(4+5)-VI-3	6029	25,5	236,43	12813	25	512,52	9610	25	384,40	236,43
(A5006-4055)(4+5)-X-5	6029	25,5	236,43	12813	25	512,52	9610	25	384,40	236,43
(A5006-4055)(4+5)-XI-2	6029	25	241,16	12813	25	512,52	9610	25	384,40	241,16
(A5006-4055)(6+7)-XI-2	6029	25	241,16	12813	25	512,52	9610	25	384,40	241,16
(A5006-4055)(6+7)-VI-3	6029	25	241,16	12813	25	512,52	9610	25	384,40	241,16
(A5006-4055)(6+7)-XII-2	6029	25	241,16	12813	25	512,52	9610	25	384,40	241,16
(A4006-5055)(6+7)-VIII-3	6029	25	241,16	12813	25	512,52	9610	25	384,40	241,16
(A5023-4099)(4+5)-VIII-2	6029	24,5	246,08	12813	25	512,52	9610	25	384,40	246,08
(A5006-4055)(4+5)-XII-2	6029	24,5	246,08	12813	25	512,52	9610	25	384,40	246,08
(A5023-4099)(6+7)-VIII-2	6029	24	251,21	12813	24	533,88	9610	24	400,42	251,21
(A4006-5055)(6+7)-IV-7	6029	24	251,21	12813	24	533,88	9610	24	400,42	251,21
(A4006-5055)(4+5)-VIII-3	6029	24	251,21	12813	24	533,88	9610	24	400,42	251,21
(A4023-5099)(4+5)-VI-2	6029	24	251,21	12813	24	533,88	9610	24	400,42	251,21
(A5023-4099)(6+7)-IV-2	6029	23,5	256,55	12813	24	533,88	9610	24	400,42	256,55
(A5023-4099)(4+5)-IV-2	6029	23,5	256,55	12813	23	557,09	9610	23	417,83	256,55
(A5006-4055)(4+5)-XII-5	6029	23,5	256,55	12813	23	557,09	9610	23	417,83	256,55
(A5006-4055)(6+7)-XII-5	6029	23,5	256,55	12813	23	557,09	9610	23	417,83	256,55
(A4006-5055)(4+5)-IV-7	6029	23,5	256,55	12813	23	557,09	9610	23	417,83	256,55
(A5006-4055)(4+5)-XI-5	6029	23	262,13	12813	23	557,09	9610	23	417,83	262,13
(A5006-4055)(6+7)-XI-5	6029	23	262,13	12813	23	557,09	9610	23	417,83	262,13
(A4023-5099)(6+7)-II-6	6029	23	262,13	12813	23	557,09	9610	23	417,83	262,13
(A4023-5099)(6+7)-VI-2	6029	22,5	267,96	12813	23	557,09	9610	23	417,83	267,96
(A4023-5099)(4+5)-II-6	6029	22,5	267,96	12813	23	557,09	9610	23	417,83	267,96

Collegamento trave

Tensioni sezione ridotta trave

Cond	σ	τ	σid	SF
	DaN/cmq	DaN/cmq	DaN/cmq	
(A2005-1006)1	952	6	952	3.55
(A2005-1006)2	1146	6	1146	2.95
(A2005-1006)3	698	4	698	4.84
(A2005-1006)(4+5)-I-1	3436	4	3436	1.01
(A2005-1006)(4+5)-I-2	2990	4	2990	1.13
(A2005-1006)(4+5)-I-3	1562	4	1562	2.16
(A2005-1006)(4+5)-I-4	2009	4	2009	1.68
(A2005-1006)(4+5)-I-5	3394	4	3394	1.01
(A2005-1006)(4+5)-I-6	2948	4	2948	1.15
(A2005-1006)(4+5)-I-7	1604	4	1604	2.11
(A2005-1006)(4+5)-I-8	2051	4	2051	1.65
(A2005-1006)(4+5)-II-1	2211	4	2211	1.53
(A2005-1006)(4+5)-II-2	723	4	723	4.67
(A2005-1006)(4+5)-II-3	715	4	715	4.73
(A2005-1006)(4+5)-II-4	784	4	784	4.31
(A2005-1006)(4+5)-II-5	2169	4	2169	1.56
(A2005-1006)(4+5)-II-6	681	4	681	4.96
(A2005-1006)(4+5)-II-7	673	4	673	5.02
(A2005-1006)(4+5)-II-8	826	4	826	4.09
(A2005-1006)(4+5)-III-1	3427	4	3427	1.01
(A2005-1006)(4+5)-III-2	2999	4	2999	1.13
(A2005-1006)(4+5)-III-3	1572	4	1572	2.15
(A2005-1006)(4+5)-III-4	2000	4	2000	1.69
(A2005-1006)(4+5)-III-5	3385	4	3385	1.01
(A2005-1006)(4+5)-III-6	2957	4	2957	1.14
(A2005-1006)(4+5)-III-7	1614	4	1614	2.10
(A2005-1006)(4+5)-III-8	2041	4	2041	1.66
(A2005-1006)(4+5)-IV-1	2180	4	2180	1.55
(A2005-1006)(4+5)-IV-2	754	4	754	4.48
(A2005-1006)(4+5)-IV-3	684	4	684	4.94
(A2005-1006)(4+5)-IV-4	753	4	753	4.49
(A2005-1006)(4+5)-IV-5	2139	4	2139	1.58
(A2005-1006)(4+5)-IV-6	712	4	712	4.75
(A2005-1006)(4+5)-IV-7	642	4	642	5.26
(A2005-1006)(4+5)-IV-8	795	4	795	4.25
(A2005-1006)(4+5)-V-1	2973	4	2973	1.14
(A2005-1006)(4+5)-V-2	2526	4	2526	1.34
(A2005-1006)(4+5)-V-3	1099	4	1099	3.08
(A2005-1006)(4+5)-V-4	1545	4	1545	2.19
(A2005-1006)(4+5)-V-5	2931	4	2931	1.15
(A2005-1006)(4+5)-V-6	2484	4	2484	1.36
(A2005-1006)(4+5)-V-7	1141	4	1141	2.96
(A2005-1006)(4+5)-V-8	1587	4	1587	2.13
(A2005-1006)(4+5)-VI-1	2072	4	2072	1.63
(A2005-1006)(4+5)-VI-2	584	4	584	5.79
(A2005-1006)(4+5)-VI-3	854	4	854	3.96
(A2005-1006)(4+5)-VI-4	645	4	645	5.24
(A2005-1006)(4+5)-VI-5	2030	4	2030	1.67
(A2005-1006)(4+5)-VI-6	542	4	542	6.23
(A2005-1006)(4+5)-VI-7	812	4	812	4.16
(A2005-1006)(4+5)-VI-8	687	4	687	4.92
(A2005-1006)(4+5)-VII-1	2963	4	2963	1.14
(A2005-1006)(4+5)-VII-2	2535	4	2536	1.33
(A2005-1006)(4+5)-VII-3	1108	4	1108	3.05
(A2005-1006)(4+5)-VII-4	1536	4	1536	2.20
(A2005-1006)(4+5)-VII-5	2921	4	2922	1.16
(A2005-1006)(4+5)-VII-6	2494	4	2494	1.36
(A2005-1006)(4+5)-VII-7	1150	4	1150	2.94
(A2005-1006)(4+5)-VII-8	1578	4	1578	2.14
(A2005-1006)(4+5)-VIII-1	2041	4	2041	1.66

(A2005-1006)(4+5)-VIII-2	615	4	615	5.50
(A2005-1006)(4+5)-VIII-3	823	4	823	4.11
(A2005-1006)(4+5)-VIII-4	614	4	614	5.51
(A2005-1006)(4+5)-VIII-5	1999	4	2000	1.69
(A2005-1006)(4+5)-VIII-6	573	4	573	5.90
(A2005-1006)(4+5)-VIII-7	781	4	781	4.33
(A2005-1006)(4+5)-VIII-8	656	4	656	5.15
(A2005-1006)(4+5)-IX-1	1739	4	1739	1.94
(A2005-1006)(4+5)-IX-2	1293	4	1293	2.61
(A2005-1006)(4+5)-IX-3	243	4	243	13.9
(A2005-1006)(4+5)-IX-4	214	4	215	15.8
(A2005-1006)(4+5)-IX-5	1600	4	1600	2.11
(A2005-1006)(4+5)-IX-6	1153	4	1153	2.93
(A2005-1006)(4+5)-IX-7	104	4	104	32.6
(A2005-1006)(4+5)-IX-8	354	4	354	9.55
(A2005-1006)(4+5)-X-1	1730	4	1730	1.95
(A2005-1006)(4+5)-X-2	1302	4	1302	2.60
(A2005-1006)(4+5)-X-3	234	4	234	14.5
(A2005-1006)(4+5)-X-4	205	4	205	16.5
(A2005-1006)(4+5)-X-5	1591	4	1591	2.13
(A2005-1006)(4+5)-X-6	1163	4	1163	2.91
(A2005-1006)(4+5)-X-7	94	4	95	35.7
(A2005-1006)(4+5)-X-8	345	4	345	9.81
(A2005-1006)(4+5)-XI-1	1600	4	1600	2.11
(A2005-1006)(4+5)-XI-2	1154	4	1154	2.93
(A2005-1006)(4+5)-XI-3	382	4	382	8.85
(A2005-1006)(4+5)-XI-4	75	4	76	44.6
(A2005-1006)(4+5)-XI-5	1461	4	1461	2.31
(A2005-1006)(4+5)-XI-6	1014	4	1014	3.33
(A2005-1006)(4+5)-XI-7	243	4	243	13.9
(A2005-1006)(4+5)-XI-8	215	4	215	15.7
(A2005-1006)(4+5)-XII-1	1591	4	1591	2.12
(A2005-1006)(4+5)-XII-2	1163	4	1163	2.91
(A2005-1006)(4+5)-XII-3	373	4	373	9.07
(A2005-1006)(4+5)-XII-4	66	4	67	50.8
(A2005-1006)(4+5)-XII-5	1451	4	1452	2.33
(A2005-1006)(4+5)-XII-6	1024	4	1024	3.30
(A2005-1006)(4+5)-XII-7	233	4	233	14.5
(A2005-1006)(4+5)-XII-8	206	4	206	16.4
(A2005-1006)(6+7)-I-1	3433	4	3433	1.01
(A2005-1006)(6+7)-I-2	2987	4	2987	1.13
(A2005-1006)(6+7)-I-3	1565	4	1565	2.16
(A2005-1006)(6+7)-I-4	2012	4	2012	1.68
(A2005-1006)(6+7)-I-5	3391	4	3391	1.01
(A2005-1006)(6+7)-I-6	2945	4	2945	1.15
(A2005-1006)(6+7)-I-7	1607	4	1607	2.10
(A2005-1006)(6+7)-I-8	2053	4	2053	1.65
(A2005-1006)(6+7)-II-1	2209	4	2209	1.53
(A2005-1006)(6+7)-II-2	721	4	721	4.69
(A2005-1006)(6+7)-II-3	712	4	712	4.75
(A2005-1006)(6+7)-II-4	787	4	787	4.30
(A2005-1006)(6+7)-II-5	2167	4	2167	1.56
(A2005-1006)(6+7)-II-6	679	4	679	4.98
(A2005-1006)(6+7)-II-7	670	4	670	5.04
(A2005-1006)(6+7)-II-8	829	4	829	4.08
(A2005-1006)(6+7)-III-1	3424	4	3424	1.01
(A2005-1006)(6+7)-III-2	2996	4	2996	1.13
(A2005-1006)(6+7)-III-3	1574	4	1574	2.15
(A2005-1006)(6+7)-III-4	2002	4	2002	1.69
(A2005-1006)(6+7)-III-5	3382	4	3382	1.01
(A2005-1006)(6+7)-III-6	2954	4	2954	1.14
(A2005-1006)(6+7)-III-7	1616	4	1616	2.09
(A2005-1006)(6+7)-III-8	2044	4	2044	1.65
(A2005-1006)(6+7)-IV-1	2178	4	2178	1.55
(A2005-1006)(6+7)-IV-2	751	4	751	4.50
(A2005-1006)(6+7)-IV-3	681	4	681	4.96

(A2005-1006)(6+7)-IV-4	756	4	756	4.47
(A2005-1006)(6+7)-IV-5	2136	4	2136	1.58
(A2005-1006)(6+7)-IV-6	710	4	710	4.76
(A2005-1006)(6+7)-IV-7	640	4	640	5.29
(A2005-1006)(6+7)-IV-8	798	4	798	4.24
(A2005-1006)(6+7)-V-1	2970	4	2970	1.14
(A2005-1006)(6+7)-V-2	2523	4	2523	1.34
(A2005-1006)(6+7)-V-3	1102	4	1102	3.07
(A2005-1006)(6+7)-V-4	1548	4	1548	2.18
(A2005-1006)(6+7)-V-5	2928	4	2928	1.15
(A2005-1006)(6+7)-V-6	2482	4	2482	1.36
(A2005-1006)(6+7)-V-7	1144	4	1144	2.96
(A2005-1006)(6+7)-V-8	1590	4	1590	2.13
(A2005-1006)(6+7)-VI-1	2069	4	2070	1.63
(A2005-1006)(6+7)-VI-2	581	4	582	5.81
(A2005-1006)(6+7)-VI-3	851	4	851	3.97
(A2005-1006)(6+7)-VI-4	648	4	648	5.22
(A2005-1006)(6+7)-VI-5	2028	4	2028	1.67
(A2005-1006)(6+7)-VI-6	540	4	540	6.26
(A2005-1006)(6+7)-VI-7	809	4	810	4.18
(A2005-1006)(6+7)-VI-8	690	4	690	4.90
(A2005-1006)(6+7)-VII-1	2961	4	2961	1.14
(A2005-1006)(6+7)-VII-2	2533	4	2533	1.33
(A2005-1006)(6+7)-VII-3	1111	4	1111	3.04
(A2005-1006)(6+7)-VII-4	1539	4	1539	2.20
(A2005-1006)(6+7)-VII-5	2919	4	2919	1.16
(A2005-1006)(6+7)-VII-6	2491	4	2491	1.36
(A2005-1006)(6+7)-VII-7	1153	4	1153	2.93
(A2005-1006)(6+7)-VII-8	1581	4	1581	2.14
(A2005-1006)(6+7)-VIII-1	2039	4	2039	1.66
(A2005-1006)(6+7)-VIII-2	612	4	612	5.52
(A2005-1006)(6+7)-VIII-3	820	4	820	4.12
(A2005-1006)(6+7)-VIII-4	617	4	617	5.48
(A2005-1006)(6+7)-VIII-5	1997	4	1997	1.69
(A2005-1006)(6+7)-VIII-6	571	4	571	5.93
(A2005-1006)(6+7)-VIII-7	779	4	779	4.34
(A2005-1006)(6+7)-VIII-8	659	4	659	5.13
(A2005-1006)(6+7)-IX-1	1737	4	1737	1.95
(A2005-1006)(6+7)-IX-2	1290	4	1290	2.62
(A2005-1006)(6+7)-IX-3	240	4	240	14.1
(A2005-1006)(6+7)-IX-4	217	4	217	15.6
(A2005-1006)(6+7)-IX-5	1597	4	1597	2.12
(A2005-1006)(6+7)-IX-6	1151	4	1151	2.94
(A2005-1006)(6+7)-IX-7	101	4	101	33.4
(A2005-1006)(6+7)-IX-8	357	4	357	9.48
(A2005-1006)(6+7)-X-1	1727	4	1727	1.96
(A2005-1006)(6+7)-X-2	1299	4	1299	2.60
(A2005-1006)(6+7)-X-3	231	4	231	14.6
(A2005-1006)(6+7)-X-4	208	4	208	16.3
(A2005-1006)(6+7)-X-5	1588	4	1588	2.13
(A2005-1006)(6+7)-X-6	1160	4	1160	2.91
(A2005-1006)(6+7)-X-7	92	4	92	36.8
(A2005-1006)(6+7)-X-8	347	4	348	9.73
(A2005-1006)(6+7)-XI-1	1598	4	1598	2.12
(A2005-1006)(6+7)-XI-2	1151	4	1151	2.94
(A2005-1006)(6+7)-XI-3	379	4	379	8.91
(A2005-1006)(6+7)-XI-4	78	4	79	43.1
(A2005-1006)(6+7)-XI-5	1458	4	1458	2.32
(A2005-1006)(6+7)-XI-6	1012	4	1012	3.34
(A2005-1006)(6+7)-XI-7	240	4	240	14.1
(A2005-1006)(6+7)-XI-8	218	4	218	15.5
(A2005-1006)(6+7)-XII-1	1588	4	1588	2.13
(A2005-1006)(6+7)-XII-2	1160	4	1160	2.91
(A2005-1006)(6+7)-XII-3	370	4	370	9.13

(A2005-1006)(6+7)-XII-4	69	4	69	48.8
(A2005-1006)(6+7)-XII-5	1449	4	1449	2.33
(A2005-1006)(6+7)-XII-6	1021	4	1021	3.31
(A2005-1006)(6+7)-XII-7	231	4	231	14.7
(A2005-1006)(6+7)-XII-8	208	4	209	16.2
(A2005-1006)1	961	6	961	3.52
(A2005-1006)2	1155	6	1156	2.93
(A2005-1006)3	706	4	706	4.79
(A2005-1006)(4+5)-I-1	3443	4	3443	1.01
(A2005-1006)(4+5)-I-2	2997	4	2997	1.13
(A2005-1006)(4+5)-I-3	1555	4	1555	2.17
(A2005-1006)(4+5)-I-4	2001	4	2001	1.69
(A2005-1006)(4+5)-I-5	3402	4	3402	1.01
(A2005-1006)(4+5)-I-6	2955	4	2955	1.14
(A2005-1006)(4+5)-I-7	1597	4	1597	2.12
(A2005-1006)(4+5)-I-8	2043	4	2043	1.65
(A2005-1006)(4+5)-II-1	2219	4	2219	1.52
(A2005-1006)(4+5)-II-2	731	4	731	4.63
(A2005-1006)(4+5)-II-3	722	4	723	4.68
(A2005-1006)(4+5)-II-4	777	4	777	4.35
(A2005-1006)(4+5)-II-5	2177	4	2177	1.55
(A2005-1006)(4+5)-II-6	689	4	689	4.91
(A2005-1006)(4+5)-II-7	681	4	681	4.97
(A2005-1006)(4+5)-II-8	818	4	819	4.13
(A2005-1006)(4+5)-III-1	3434	4	3434	1.01
(A2005-1006)(4+5)-III-2	3006	4	3006	1.12
(A2005-1006)(4+5)-III-3	1564	4	1564	2.16
(A2005-1006)(4+5)-III-4	1992	4	1992	1.70
(A2005-1006)(4+5)-III-5	3392	4	3392	1.01
(A2005-1006)(4+5)-III-6	2964	4	2964	1.14
(A2005-1006)(4+5)-III-7	1606	4	1606	2.10
(A2005-1006)(4+5)-III-8	2034	4	2034	1.66
(A2005-1006)(4+5)-IV-1	2188	4	2188	1.55
(A2005-1006)(4+5)-IV-2	762	4	762	4.44
(A2005-1006)(4+5)-IV-3	692	4	692	4.89
(A2005-1006)(4+5)-IV-4	746	4	746	4.53
(A2005-1006)(4+5)-IV-5	2146	4	2146	1.58
(A2005-1006)(4+5)-IV-6	720	4	720	4.70
(A2005-1006)(4+5)-IV-7	650	4	650	5.20
(A2005-1006)(4+5)-IV-8	788	4	788	4.29
(A2005-1006)(4+5)-V-1	2980	4	2980	1.13
(A2005-1006)(4+5)-V-2	2534	4	2534	1.33
(A2005-1006)(4+5)-V-3	1092	4	1092	3.10
(A2005-1006)(4+5)-V-4	1538	4	1538	2.20
(A2005-1006)(4+5)-V-5	2938	4	2938	1.15
(A2005-1006)(4+5)-V-6	2492	4	2492	1.36
(A2005-1006)(4+5)-V-7	1133	4	1133	2.98
(A2005-1006)(4+5)-V-8	1580	4	1580	2.14
(A2005-1006)(4+5)-VI-1	2080	4	2080	1.63
(A2005-1006)(4+5)-VI-2	592	4	592	5.71
(A2005-1006)(4+5)-VI-3	862	4	862	3.92
(A2005-1006)(4+5)-VI-4	638	4	638	5.30
(A2005-1006)(4+5)-VI-5	2038	4	2038	1.66
(A2005-1006)(4+5)-VI-6	550	4	550	6.15
(A2005-1006)(4+5)-VI-7	820	4	820	4.12
(A2005-1006)(4+5)-VI-8	679	4	680	4.98
(A2005-1006)(4+5)-VII-1	2971	4	2971	1.14
(A2005-1006)(4+5)-VII-2	2543	4	2543	1.33
(A2005-1006)(4+5)-VII-3	1101	4	1101	3.07
(A2005-1006)(4+5)-VII-4	1529	4	1529	2.21
(A2005-1006)(4+5)-VII-5	2929	4	2929	1.15
(A2005-1006)(4+5)-VII-6	2501	4	2501	1.35
(A2005-1006)(4+5)-VII-7	1143	4	1143	2.96
(A2005-1006)(4+5)-VII-8	1571	4	1571	2.15
(A2005-1006)(4+5)-VIII-1	2049	4	2049	1.65
(A2005-1006)(4+5)-VIII-2	623	4	623	5.43

(A2005-1006)(4+5)-VIII-3	831	4	831	4.07
(A2005-1006)(4+5)-VIII-4	607	4	607	5.57
(A2005-1006)(4+5)-VIII-5	2007	4	2007	1.68
(A2005-1006)(4+5)-VIII-6	581	4	581	5.82
(A2005-1006)(4+5)-VIII-7	789	4	789	4.29
(A2005-1006)(4+5)-VIII-8	649	4	649	5.21
(A2005-1006)(4+5)-IX-1	1747	4	1747	1.94
(A2005-1006)(4+5)-IX-2	1300	4	1300	2.60
(A2005-1006)(4+5)-IX-3	251	4	251	13.5
(A2005-1006)(4+5)-IX-4	207	4	207	16.3
(A2005-1006)(4+5)-IX-5	1607	4	1607	2.10
(A2005-1006)(4+5)-IX-6	1161	4	1161	2.91
(A2005-1006)(4+5)-IX-7	111	4	111	30.4
(A2005-1006)(4+5)-IX-8	347	4	347	9.75
(A2005-1006)(4+5)-X-1	1737	4	1737	1.95
(A2005-1006)(4+5)-X-2	1310	4	1310	2.58
(A2005-1006)(4+5)-X-3	241	4	241	14.0
(A2005-1006)(4+5)-X-4	198	4	198	17.1
(A2005-1006)(4+5)-X-5	1598	4	1598	2.12
(A2005-1006)(4+5)-X-6	1170	4	1170	2.89
(A2005-1006)(4+5)-X-7	102	4	102	33.1
(A2005-1006)(4+5)-X-8	337	4	337	10.0
(A2005-1006)(4+5)-XI-1	1608	4	1608	2.10
(A2005-1006)(4+5)-XI-2	1161	4	1161	2.91
(A2005-1006)(4+5)-XI-3	390	4	390	8.68
(A2005-1006)(4+5)-XI-4	68	4	68	49.4
(A2005-1006)(4+5)-XI-5	1468	4	1468	2.30
(A2005-1006)(4+5)-XI-6	1022	4	1022	3.31
(A2005-1006)(4+5)-XI-7	250	4	250	13.5
(A2005-1006)(4+5)-XI-8	208	4	208	16.3
(A2005-1006)(4+5)-XII-1	1598	4	1598	2.12
(A2005-1006)(4+5)-XII-2	1171	4	1171	2.89
(A2005-1006)(4+5)-XII-3	380	4	380	8.89
(A2005-1006)(4+5)-XII-4	59	4	59	57.1
(A2005-1006)(4+5)-XII-5	1459	4	1459	2.32
(A2005-1006)(4+5)-XII-6	1031	4	1031	3.28
(A2005-1006)(4+5)-XII-7	241	4	241	14.0
(A2005-1006)(4+5)-XII-8	198	4	198	17.0
(A2005-1006)(6+7)-I-1	3441	4	3441	1.01
(A2005-1006)(6+7)-I-2	2994	4	2994	1.13
(A2005-1006)(6+7)-I-3	1558	4	1558	2.17
(A2005-1006)(6+7)-I-4	2004	4	2004	1.69
(A2005-1006)(6+7)-I-5	3399	4	3399	1.01
(A2005-1006)(6+7)-I-6	2952	4	2952	1.15
(A2005-1006)(6+7)-I-7	1600	4	1600	2.11
(A2005-1006)(6+7)-I-8	2046	4	2046	1.65
(A2005-1006)(6+7)-II-1	2216	4	2216	1.53
(A2005-1006)(6+7)-II-2	728	4	728	4.64
(A2005-1006)(6+7)-II-3	720	4	720	4.70
(A2005-1006)(6+7)-II-4	779	4	779	4.34
(A2005-1006)(6+7)-II-5	2174	4	2174	1.56
(A2005-1006)(6+7)-II-6	686	4	686	4.93
(A2005-1006)(6+7)-II-7	678	4	678	4.99
(A2005-1006)(6+7)-II-8	821	4	821	4.12
(A2005-1006)(6+7)-III-1	3431	4	3431	1.01
(A2005-1006)(6+7)-III-2	3004	4	3004	1.13
(A2005-1006)(6+7)-III-3	1567	4	1567	2.16
(A2005-1006)(6+7)-III-4	1995	4	1995	1.69
(A2005-1006)(6+7)-III-5	3390	4	3390	1.01
(A2005-1006)(6+7)-III-6	2962	4	2962	1.14
(A2005-1006)(6+7)-III-7	1609	4	1609	2.10
(A2005-1006)(6+7)-III-8	2037	4	2037	1.66
(A2005-1006)(6+7)-IV-1	2185	4	2185	1.55
(A2005-1006)(6+7)-IV-2	759	4	759	4.46
(A2005-1006)(6+7)-IV-3	689	4	689	4.91
(A2005-1006)(6+7)-IV-4	749	4	749	4.52

(A2005-1006)(6+7)-IV-5	2143	4	2143	1.58
(A2005-1006)(6+7)-IV-6	717	4	717	4.72
(A2005-1006)(6+7)-IV-7	647	4	647	5.23
(A2005-1006)(6+7)-IV-8	790	4	790	4.28
(A2005-1006)(6+7)-V-1	2977	4	2977	1.14
(A2005-1006)(6+7)-V-2	2531	4	2531	1.34
(A2005-1006)(6+7)-V-3	1094	4	1094	3.09
(A2005-1006)(6+7)-V-4	1541	4	1541	2.19
(A2005-1006)(6+7)-V-5	2935	4	2935	1.15
(A2005-1006)(6+7)-V-6	2489	4	2489	1.36
(A2005-1006)(6+7)-V-7	1136	4	1136	2.98
(A2005-1006)(6+7)-V-8	1583	4	1583	2.14
(A2005-1006)(6+7)-VI-1	2077	4	2077	1.63
(A2005-1006)(6+7)-VI-2	589	4	589	5.74
(A2005-1006)(6+7)-VI-3	859	4	859	3.94
(A2005-1006)(6+7)-VI-4	640	4	640	5.28
(A2005-1006)(6+7)-VI-5	2035	4	2035	1.66
(A2005-1006)(6+7)-VI-6	547	4	547	6.18
(A2005-1006)(6+7)-VI-7	817	4	817	4.14
(A2005-1006)(6+7)-VI-8	682	4	682	4.96
(A2005-1006)(6+7)-VII-1	2968	4	2968	1.14
(A2005-1006)(6+7)-VII-2	2540	4	2540	1.33
(A2005-1006)(6+7)-VII-3	1104	4	1104	3.06
(A2005-1006)(6+7)-VII-4	1531	4	1531	2.21
(A2005-1006)(6+7)-VII-5	2926	4	2926	1.16
(A2005-1006)(6+7)-VII-6	2498	4	2498	1.35
(A2005-1006)(6+7)-VII-7	1145	4	1145	2.95
(A2005-1006)(6+7)-VII-8	1573	4	1573	2.15
(A2005-1006)(6+7)-VIII-1	2046	4	2046	1.65
(A2005-1006)(6+7)-VIII-2	620	4	620	5.45
(A2005-1006)(6+7)-VIII-3	828	4	828	4.08
(A2005-1006)(6+7)-VIII-4	609	4	610	5.55
(A2005-1006)(6+7)-VIII-5	2004	4	2004	1.69
(A2005-1006)(6+7)-VIII-6	578	4	578	5.85
(A2005-1006)(6+7)-VIII-7	786	4	786	4.30
(A2005-1006)(6+7)-VIII-8	651	4	651	5.19
(A2005-1006)(6+7)-IX-1	1744	4	1744	1.94
(A2005-1006)(6+7)-IX-2	1298	4	1298	2.61
(A2005-1006)(6+7)-IX-3	248	4	248	13.6
(A2005-1006)(6+7)-IX-4	210	4	210	16.1
(A2005-1006)(6+7)-IX-5	1604	4	1604	2.11
(A2005-1006)(6+7)-IX-6	1158	4	1158	2.92
(A2005-1006)(6+7)-IX-7	108	4	108	31.2
(A2005-1006)(6+7)-IX-8	349	4	349	9.68
(A2005-1006)(6+7)-X-1	1735	4	1735	1.95
(A2005-1006)(6+7)-X-2	1307	4	1307	2.59
(A2005-1006)(6+7)-X-3	238	4	239	14.2
(A2005-1006)(6+7)-X-4	200	4	201	16.9
(A2005-1006)(6+7)-X-5	1595	4	1595	2.12
(A2005-1006)(6+7)-X-6	1167	4	1167	2.90
(A2005-1006)(6+7)-X-7	99	4	99	34.1
(A2005-1006)(6+7)-X-8	340	4	340	9.94
(A2005-1006)(6+7)-XI-1	1605	4	1605	2.11
(A2005-1006)(6+7)-XI-2	1159	4	1159	2.92
(A2005-1006)(6+7)-XI-3	387	4	387	8.74
(A2005-1006)(6+7)-XI-4	71	4	71	47.5
(A2005-1006)(6+7)-XI-5	1465	4	1465	2.31
(A2005-1006)(6+7)-XI-6	1019	4	1019	3.32
(A2005-1006)(6+7)-XI-7	247	4	247	13.7
(A2005-1006)(6+7)-XI-8	210	4	210	16.1
(A2005-1006)(6+7)-XII-1	1596	4	1596	2.12
(A2005-1006)(6+7)-XII-2	1168	4	1168	2.90
(A2005-1006)(6+7)-XII-3	378	4	378	8.95
(A2005-1006)(6+7)-XII-4	61	4	62	54.6
(A2005-1006)(6+7)-XII-5	1456	4	1456	2.32
(A2005-1006)(6+7)-XII-6	1028	4	1028	3.29

(A2005-1006)(6+7)-XII-7	238	4	238	14.2
(A2005-1006)(6+7)-XII-8	201	4	201	16.8
(A1005-2006)1	522	6	522	6.48
(A1005-2006)2	656	6	656	5.16
(A1005-2006)3	381	4	381	8.86
(A1005-2006)(4+5)-I-1	2666	4	2666	1.27
(A1005-2006)(4+5)-I-2	3024	4	3024	1.12
(A1005-2006)(4+5)-I-3	2253	4	2253	1.50
(A1005-2006)(4+5)-I-4	1895	4	1895	1.78
(A1005-2006)(4+5)-I-5	2647	4	2647	1.28
(A1005-2006)(4+5)-I-6	3004	4	3005	1.13
(A1005-2006)(4+5)-I-7	2273	4	2273	1.49
(A1005-2006)(4+5)-I-8	1915	4	1915	1.77
(A1005-2006)(4+5)-II-1	531	4	531	6.37
(A1005-2006)(4+5)-II-2	1724	4	1724	1.96
(A1005-2006)(4+5)-II-3	953	4	953	3.55
(A1005-2006)(4+5)-II-4	252	4	252	13.4
(A1005-2006)(4+5)-II-5	511	4	511	6.62
(A1005-2006)(4+5)-II-6	1704	4	1704	1.98
(A1005-2006)(4+5)-II-7	973	4	973	3.48
(A1005-2006)(4+5)-II-8	232	4	232	14.6
(A1005-2006)(4+5)-III-1	2609	4	2609	1.30
(A1005-2006)(4+5)-III-2	3082	4	3082	1.10
(A1005-2006)(4+5)-III-3	2310	4	2310	1.46
(A1005-2006)(4+5)-III-4	1837	4	1837	1.84
(A1005-2006)(4+5)-III-5	2589	4	2589	1.31
(A1005-2006)(4+5)-III-6	3062	4	3062	1.10
(A1005-2006)(4+5)-III-7	2330	4	2330	1.45
(A1005-2006)(4+5)-III-8	1857	4	1857	1.82
(A1005-2006)(4+5)-IV-1	339	4	339	9.98
(A1005-2006)(4+5)-IV-2	1916	4	1916	1.76
(A1005-2006)(4+5)-IV-3	1145	4	1145	2.95
(A1005-2006)(4+5)-IV-4	444	4	444	7.61
(A1005-2006)(4+5)-IV-5	319	4	319	10.6
(A1005-2006)(4+5)-IV-6	1896	4	1896	1.78
(A1005-2006)(4+5)-IV-7	1165	4	1165	2.90
(A1005-2006)(4+5)-IV-8	424	4	424	7.97
(A1005-2006)(4+5)-V-1	2247	4	2247	1.50
(A1005-2006)(4+5)-V-2	2605	4	2605	1.30
(A1005-2006)(4+5)-V-3	1834	4	1834	1.84
(A1005-2006)(4+5)-V-4	1476	4	1476	2.29
(A1005-2006)(4+5)-V-5	2227	4	2227	1.52
(A1005-2006)(4+5)-V-6	2585	4	2585	1.31
(A1005-2006)(4+5)-V-7	1854	4	1854	1.82
(A1005-2006)(4+5)-V-8	1496	4	1496	2.26
(A1005-2006)(4+5)-VI-1	405	4	405	8.34
(A1005-2006)(4+5)-VI-2	1599	4	1599	2.12
(A1005-2006)(4+5)-VI-3	827	4	827	4.09
(A1005-2006)(4+5)-VI-4	378	4	378	8.95
(A1005-2006)(4+5)-VI-5	385	4	385	8.77
(A1005-2006)(4+5)-VI-6	1579	4	1579	2.14
(A1005-2006)(4+5)-VI-7	847	4	847	3.99
(A1005-2006)(4+5)-VI-8	358	4	358	9.45
(A1005-2006)(4+5)-VII-1	2190	4	2190	1.54
(A1005-2006)(4+5)-VII-2	2663	4	2663	1.27
(A1005-2006)(4+5)-VII-3	1891	4	1891	1.79
(A1005-2006)(4+5)-VII-4	1418	4	1418	2.38
(A1005-2006)(4+5)-VII-5	2170	4	2170	1.56
(A1005-2006)(4+5)-VII-6	2643	4	2643	1.28
(A1005-2006)(4+5)-VII-7	1911	4	1911	1.77
(A1005-2006)(4+5)-VII-8	1438	4	1438	2.35
(A1005-2006)(4+5)-VIII-1	213	4	213	15.9
(A1005-2006)(4+5)-VIII-2	1791	4	1791	1.89
(A1005-2006)(4+5)-VIII-3	1019	4	1019	3.32
(A1005-2006)(4+5)-VIII-4	570	4	570	5.93
(A1005-2006)(4+5)-VIII-5	193	4	193	17.5

(A1005-2006)(4+5)-VIII-6	1771	4	1771	1.91
(A1005-2006)(4+5)-VIII-7	1039	4	1039	3.25
(A1005-2006)(4+5)-VIII-8	550	4	550	6.15
(A1005-2006)(4+5)-IX-1	972	4	972	3.48
(A1005-2006)(4+5)-IX-2	1330	4	1330	2.54
(A1005-2006)(4+5)-IX-3	512	4	512	6.61
(A1005-2006)(4+5)-IX-4	154	4	154	22.0
(A1005-2006)(4+5)-IX-5	905	4	905	3.73
(A1005-2006)(4+5)-IX-6	1263	4	1263	2.68
(A1005-2006)(4+5)-IX-7	578	4	578	5.85
(A1005-2006)(4+5)-IX-8	220	4	220	15.4
(A1005-2006)(4+5)-X-1	914	4	914	3.70
(A1005-2006)(4+5)-X-2	1387	4	1387	2.44
(A1005-2006)(4+5)-X-3	569	4	569	5.94
(A1005-2006)(4+5)-X-4	96	4	96	35.1
(A1005-2006)(4+5)-X-5	848	4	848	3.99
(A1005-2006)(4+5)-X-6	1321	4	1321	2.56
(A1005-2006)(4+5)-X-7	636	4	636	5.32
(A1005-2006)(4+5)-X-8	162	4	163	20.8
(A1005-2006)(4+5)-XI-1	846	4	846	4.00
(A1005-2006)(4+5)-XI-2	1204	4	1204	2.81
(A1005-2006)(4+5)-XI-3	386	4	386	8.76
(A1005-2006)(4+5)-XI-4	28	4	29	>100
(A1005-2006)(4+5)-XI-5	780	4	780	4.34
(A1005-2006)(4+5)-XI-6	1138	4	1138	2.97
(A1005-2006)(4+5)-XI-7	452	4	452	7.47
(A1005-2006)(4+5)-XI-8	94	4	95	35.7
(A1005-2006)(4+5)-XII-1	788	4	788	4.29
(A1005-2006)(4+5)-XII-2	1262	4	1262	2.68
(A1005-2006)(4+5)-XII-3	444	4	444	7.62
(A1005-2006)(4+5)-XII-4	41	4	41	81.5
(A1005-2006)(4+5)-XII-5	722	4	722	4.68
(A1005-2006)(4+5)-XII-6	1195	4	1195	2.83
(A1005-2006)(4+5)-XII-7	510	4	510	6.63
(A1005-2006)(4+5)-XII-8	37	4	38	90.0
(A1005-2006)(6+7)-I-1	2668	4	2668	1.27
(A1005-2006)(6+7)-I-2	3026	4	3026	1.12
(A1005-2006)(6+7)-I-3	2252	4	2252	1.50
(A1005-2006)(6+7)-I-4	1894	4	1894	1.79
(A1005-2006)(6+7)-I-5	2648	4	2648	1.28
(A1005-2006)(6+7)-I-6	3006	4	3006	1.12
(A1005-2006)(6+7)-I-7	2271	4	2271	1.49
(A1005-2006)(6+7)-I-8	1913	4	1913	1.77
(A1005-2006)(6+7)-II-1	532	4	532	6.35
(A1005-2006)(6+7)-II-2	1725	4	1725	1.96
(A1005-2006)(6+7)-II-3	951	4	951	3.55
(A1005-2006)(6+7)-II-4	253	4	253	13.4
(A1005-2006)(6+7)-II-5	512	4	512	6.60
(A1005-2006)(6+7)-II-6	1706	4	1706	1.98
(A1005-2006)(6+7)-II-7	971	4	971	3.48
(A1005-2006)(6+7)-II-8	233	4	233	14.5
(A1005-2006)(6+7)-III-1	2610	4	2610	1.30
(A1005-2006)(6+7)-III-2	3083	4	3083	1.10
(A1005-2006)(6+7)-III-3	2309	4	2309	1.46
(A1005-2006)(6+7)-III-4	1836	4	1836	1.84
(A1005-2006)(6+7)-III-5	2590	4	2590	1.31
(A1005-2006)(6+7)-III-6	3063	4	3063	1.10
(A1005-2006)(6+7)-III-7	2329	4	2329	1.45
(A1005-2006)(6+7)-III-8	1856	4	1856	1.82
(A1005-2006)(6+7)-IV-1	340	4	340	9.94
(A1005-2006)(6+7)-IV-2	1918	4	1918	1.76
(A1005-2006)(6+7)-IV-3	1144	4	1144	2.96
(A1005-2006)(6+7)-IV-4	445	4	445	7.59
(A1005-2006)(6+7)-IV-5	320	4	320	10.6
(A1005-2006)(6+7)-IV-6	1898	4	1898	1.78
(A1005-2006)(6+7)-IV-7	1163	4	1163	2.91

(A1005-2006)(6+7)-IV-8	425	4	425	7.95
(A1005-2006)(6+7)-V-1	2249	4	2249	1.50
(A1005-2006)(6+7)-V-2	2607	4	2607	1.30
(A1005-2006)(6+7)-V-3	1833	4	1833	1.84
(A1005-2006)(6+7)-V-4	1475	4	1475	2.29
(A1005-2006)(6+7)-V-5	2229	4	2229	1.52
(A1005-2006)(6+7)-V-6	2587	4	2587	1.31
(A1005-2006)(6+7)-V-7	1852	4	1852	1.83
(A1005-2006)(6+7)-V-8	1494	4	1494	2.26
(A1005-2006)(6+7)-VI-1	406	4	407	8.32
(A1005-2006)(6+7)-VI-2	1600	4	1600	2.11
(A1005-2006)(6+7)-VI-3	826	4	826	4.09
(A1005-2006)(6+7)-VI-4	379	4	379	8.93
(A1005-2006)(6+7)-VI-5	387	4	387	8.75
(A1005-2006)(6+7)-VI-6	1580	4	1580	2.14
(A1005-2006)(6+7)-VI-7	846	4	846	4.00
(A1005-2006)(6+7)-VI-8	359	4	359	9.42
(A1005-2006)(6+7)-VII-1	2191	4	2191	1.54
(A1005-2006)(6+7)-VII-2	2664	4	2664	1.27
(A1005-2006)(6+7)-VII-3	1890	4	1890	1.79
(A1005-2006)(6+7)-VII-4	1417	4	1417	2.39
(A1005-2006)(6+7)-VII-5	2171	4	2171	1.56
(A1005-2006)(6+7)-VII-6	2644	4	2644	1.28
(A1005-2006)(6+7)-VII-7	1910	4	1910	1.77
(A1005-2006)(6+7)-VII-8	1437	4	1437	2.35
(A1005-2006)(6+7)-VIII-1	214	4	214	15.8
(A1005-2006)(6+7)-VIII-2	1792	4	1792	1.89
(A1005-2006)(6+7)-VIII-3	1018	4	1018	3.32
(A1005-2006)(6+7)-VIII-4	571	4	571	5.92
(A1005-2006)(6+7)-VIII-5	194	4	195	17.4
(A1005-2006)(6+7)-VIII-6	1772	4	1772	1.91
(A1005-2006)(6+7)-VIII-7	1038	4	1038	3.26
(A1005-2006)(6+7)-VIII-8	551	4	551	6.14
(A1005-2006)(6+7)-IX-1	973	4	973	3.47
(A1005-2006)(6+7)-IX-2	1331	4	1331	2.54
(A1005-2006)(6+7)-IX-3	510	4	511	6.62
(A1005-2006)(6+7)-IX-4	153	4	153	22.1
(A1005-2006)(6+7)-IX-5	907	4	907	3.73
(A1005-2006)(6+7)-IX-6	1265	4	1265	2.67
(A1005-2006)(6+7)-IX-7	577	4	577	5.86
(A1005-2006)(6+7)-IX-8	219	4	219	15.4
(A1005-2006)(6+7)-X-1	915	4	915	3.69
(A1005-2006)(6+7)-X-2	1389	4	1389	2.43
(A1005-2006)(6+7)-X-3	568	4	568	5.95
(A1005-2006)(6+7)-X-4	95	4	95	35.5
(A1005-2006)(6+7)-X-5	849	4	849	3.98
(A1005-2006)(6+7)-X-6	1322	4	1322	2.56
(A1005-2006)(6+7)-X-7	635	4	635	5.33
(A1005-2006)(6+7)-X-8	161	4	161	20.9
(A1005-2006)(6+7)-XI-1	847	4	847	3.99
(A1005-2006)(6+7)-XI-2	1205	4	1205	2.81
(A1005-2006)(6+7)-XI-3	385	4	385	8.78
(A1005-2006)(6+7)-XI-4	27	4	28	>100
(A1005-2006)(6+7)-XI-5	781	4	781	4.33
(A1005-2006)(6+7)-XI-6	1139	4	1139	2.97
(A1005-2006)(6+7)-XI-7	451	4	451	7.49
(A1005-2006)(6+7)-XI-8	93	4	93	36.2
(A1005-2006)(6+7)-XII-1	790	4	790	4.28
(A1005-2006)(6+7)-XII-2	1263	4	1263	2.68
(A1005-2006)(6+7)-XII-3	442	4	442	7.64
(A1005-2006)(6+7)-XII-4	42	4	43	79.2
(A1005-2006)(6+7)-XII-5	723	4	723	4.67
(A1005-2006)(6+7)-XII-6	1197	4	1197	2.83
(A1005-2006)(6+7)-XII-7	509	4	509	6.64
(A1005-2006)(6+7)-XII-8	36	4	36	93.0
(A1005-2006)1	532	6	532	6.36

(A1005-2006)2	665	6	665	5.08
(A1005-2006)3	389	4	389	8.69
(A1005-2006)(4+5)-I-1	2674	4	2674	1.26
(A1005-2006)(4+5)-I-2	3032	4	3032	1.12
(A1005-2006)(4+5)-I-3	2245	4	2245	1.51
(A1005-2006)(4+5)-I-4	1887	4	1887	1.79
(A1005-2006)(4+5)-I-5	2654	4	2654	1.27
(A1005-2006)(4+5)-I-6	3012	4	3012	1.12
(A1005-2006)(4+5)-I-7	2265	4	2265	1.49
(A1005-2006)(4+5)-I-8	1907	4	1907	1.77
(A1005-2006)(4+5)-II-1	538	4	538	6.28
(A1005-2006)(4+5)-II-2	1732	4	1732	1.95
(A1005-2006)(4+5)-II-3	945	4	945	3.58
(A1005-2006)(4+5)-II-4	259	4	259	13.0
(A1005-2006)(4+5)-II-5	518	4	518	6.52
(A1005-2006)(4+5)-II-6	1712	4	1712	1.98
(A1005-2006)(4+5)-II-7	965	4	965	3.50
(A1005-2006)(4+5)-II-8	239	4	239	14.1
(A1005-2006)(4+5)-III-1	2616	4	2616	1.29
(A1005-2006)(4+5)-III-2	3089	4	3089	1.09
(A1005-2006)(4+5)-III-3	2303	4	2303	1.47
(A1005-2006)(4+5)-III-4	1830	4	1830	1.85
(A1005-2006)(4+5)-III-5	2596	4	2596	1.30
(A1005-2006)(4+5)-III-6	3070	4	3070	1.10
(A1005-2006)(4+5)-III-7	2323	4	2323	1.46
(A1005-2006)(4+5)-III-8	1850	4	1850	1.83
(A1005-2006)(4+5)-IV-1	346	4	346	9.76
(A1005-2006)(4+5)-IV-2	1924	4	1924	1.76
(A1005-2006)(4+5)-IV-3	1137	4	1137	2.97
(A1005-2006)(4+5)-IV-4	451	4	451	7.49
(A1005-2006)(4+5)-IV-5	326	4	326	10.4
(A1005-2006)(4+5)-IV-6	1904	4	1904	1.78
(A1005-2006)(4+5)-IV-7	1157	4	1157	2.92
(A1005-2006)(4+5)-IV-8	431	4	431	7.84
(A1005-2006)(4+5)-V-1	2255	4	2255	1.50
(A1005-2006)(4+5)-V-2	2613	4	2613	1.29
(A1005-2006)(4+5)-V-3	1826	4	1826	1.85
(A1005-2006)(4+5)-V-4	1468	4	1468	2.30
(A1005-2006)(4+5)-V-5	2235	4	2235	1.51
(A1005-2006)(4+5)-V-6	2593	4	2593	1.30
(A1005-2006)(4+5)-V-7	1846	4	1846	1.83
(A1005-2006)(4+5)-V-8	1488	4	1488	2.27
(A1005-2006)(4+5)-VI-1	413	4	413	8.19
(A1005-2006)(4+5)-VI-2	1606	4	1606	2.11
(A1005-2006)(4+5)-VI-3	819	4	820	4.13
(A1005-2006)(4+5)-VI-4	385	4	385	8.78
(A1005-2006)(4+5)-VI-5	393	4	393	8.61
(A1005-2006)(4+5)-VI-6	1586	4	1586	2.13
(A1005-2006)(4+5)-VI-7	839	4	839	4.03
(A1005-2006)(4+5)-VI-8	365	4	365	9.26
(A1005-2006)(4+5)-VII-1	2197	4	2197	1.54
(A1005-2006)(4+5)-VII-2	2670	4	2670	1.27
(A1005-2006)(4+5)-VII-3	1884	4	1884	1.79
(A1005-2006)(4+5)-VII-4	1411	4	1411	2.40
(A1005-2006)(4+5)-VII-5	2177	4	2177	1.55
(A1005-2006)(4+5)-VII-6	2650	4	2650	1.28
(A1005-2006)(4+5)-VII-7	1904	4	1904	1.78
(A1005-2006)(4+5)-VII-8	1431	4	1431	2.36
(A1005-2006)(4+5)-VIII-1	220	4	221	15.3
(A1005-2006)(4+5)-VIII-2	1798	4	1798	1.88
(A1005-2006)(4+5)-VIII-3	1012	4	1012	3.34
(A1005-2006)(4+5)-VIII-4	577	4	577	5.86
(A1005-2006)(4+5)-VIII-5	201	4	201	16.8
(A1005-2006)(4+5)-VIII-6	1778	4	1778	1.90
(A1005-2006)(4+5)-VIII-7	1032	4	1032	3.28
(A1005-2006)(4+5)-VIII-8	557	4	557	6.07

(A1005-2006)(4+5)-IX-1	979	4	979	3.45
(A1005-2006)(4+5)-IX-2	1337	4	1337	2.53
(A1005-2006)(4+5)-IX-3	504	4	504	6.70
(A1005-2006)(4+5)-IX-4	146	4	147	23.1
(A1005-2006)(4+5)-IX-5	913	4	913	3.70
(A1005-2006)(4+5)-IX-6	1271	4	1271	2.66
(A1005-2006)(4+5)-IX-7	571	4	571	5.92
(A1005-2006)(4+5)-IX-8	213	4	213	15.9
(A1005-2006)(4+5)-X-1	922	4	922	3.67
(A1005-2006)(4+5)-X-2	1395	4	1395	2.42
(A1005-2006)(4+5)-X-3	562	4	562	6.02
(A1005-2006)(4+5)-X-4	89	4	89	38.0
(A1005-2006)(4+5)-X-5	855	4	855	3.95
(A1005-2006)(4+5)-X-6	1328	4	1328	2.54
(A1005-2006)(4+5)-X-7	628	4	628	5.38
(A1005-2006)(4+5)-X-8	155	4	155	21.8
(A1005-2006)(4+5)-XI-1	853	4	854	3.96
(A1005-2006)(4+5)-XI-2	1211	4	1212	2.79
(A1005-2006)(4+5)-XI-3	379	4	379	8.93
(A1005-2006)(4+5)-XI-4	21	4	22	>100
(A1005-2006)(4+5)-XI-5	787	4	787	4.30
(A1005-2006)(4+5)-XI-6	1145	4	1145	2.95
(A1005-2006)(4+5)-XI-7	445	4	445	7.60
(A1005-2006)(4+5)-XI-8	87	4	87	38.7
(A1005-2006)(4+5)-XII-1	796	4	796	4.25
(A1005-2006)(4+5)-XII-2	1269	4	1269	2.66
(A1005-2006)(4+5)-XII-3	436	4	436	7.75
(A1005-2006)(4+5)-XII-4	48	4	49	69.4
(A1005-2006)(4+5)-XII-5	729	4	730	4.63
(A1005-2006)(4+5)-XII-6	1203	4	1203	2.81
(A1005-2006)(4+5)-XII-7	503	4	503	6.73
(A1005-2006)(4+5)-XII-8	29	4	30	>100
(A1005-2006)(6+7)-I-1	2675	4	2675	1.26
(A1005-2006)(6+7)-I-2	3033	4	3033	1.11
(A1005-2006)(6+7)-I-3	2244	4	2244	1.51
(A1005-2006)(6+7)-I-4	1886	4	1886	1.79
(A1005-2006)(6+7)-I-5	2655	4	2655	1.27
(A1005-2006)(6+7)-I-6	3013	4	3013	1.12
(A1005-2006)(6+7)-I-7	2264	4	2264	1.49
(A1005-2006)(6+7)-I-8	1906	4	1906	1.77
(A1005-2006)(6+7)-II-1	540	4	540	6.27
(A1005-2006)(6+7)-II-2	1733	4	1733	1.95
(A1005-2006)(6+7)-II-3	944	4	944	3.58
(A1005-2006)(6+7)-II-4	260	4	261	13.0
(A1005-2006)(6+7)-II-5	520	4	520	6.51
(A1005-2006)(6+7)-II-6	1713	4	1713	1.97
(A1005-2006)(6+7)-II-7	964	4	964	3.51
(A1005-2006)(6+7)-II-8	240	4	241	14.1
(A1005-2006)(6+7)-III-1	2617	4	2617	1.29
(A1005-2006)(6+7)-III-2	3091	4	3091	1.09
(A1005-2006)(6+7)-III-3	2302	4	2302	1.47
(A1005-2006)(6+7)-III-4	1829	4	1829	1.85
(A1005-2006)(6+7)-III-5	2597	4	2597	1.30
(A1005-2006)(6+7)-III-6	3071	4	3071	1.10
(A1005-2006)(6+7)-III-7	2322	4	2322	1.46
(A1005-2006)(6+7)-III-8	1848	4	1848	1.83
(A1005-2006)(6+7)-IV-1	347	4	347	9.73
(A1005-2006)(6+7)-IV-2	1925	4	1925	1.76
(A1005-2006)(6+7)-IV-3	1136	4	1136	2.98
(A1005-2006)(6+7)-IV-4	453	4	453	7.47
(A1005-2006)(6+7)-IV-5	327	4	328	10.3
(A1005-2006)(6+7)-IV-6	1905	4	1905	1.77
(A1005-2006)(6+7)-IV-7	1156	4	1156	2.92
(A1005-2006)(6+7)-IV-8	433	4	433	7.81
(A1005-2006)(6+7)-V-1	2256	4	2256	1.50
(A1005-2006)(6+7)-V-2	2614	4	2614	1.29

(A1005-2006)(6+7)-V-3	1825	4	1825	1.85
(A1005-2006)(6+7)-V-4	1467	4	1467	2.30
(A1005-2006)(6+7)-V-5	2236	4	2236	1.51
(A1005-2006)(6+7)-V-6	2594	4	2594	1.30
(A1005-2006)(6+7)-V-7	1845	4	1845	1.83
(A1005-2006)(6+7)-V-8	1487	4	1487	2.27
(A1005-2006)(6+7)-VI-1	414	4	414	8.17
(A1005-2006)(6+7)-VI-2	1607	4	1607	2.10
(A1005-2006)(6+7)-VI-3	818	4	818	4.13
(A1005-2006)(6+7)-VI-4	386	4	386	8.75
(A1005-2006)(6+7)-VI-5	394	4	394	8.58
(A1005-2006)(6+7)-VI-6	1587	4	1587	2.13
(A1005-2006)(6+7)-VI-7	838	4	838	4.03
(A1005-2006)(6+7)-VI-8	366	4	366	9.23
(A1005-2006)(6+7)-VII-1	2198	4	2198	1.54
(A1005-2006)(6+7)-VII-2	2672	4	2672	1.27
(A1005-2006)(6+7)-VII-3	1883	4	1883	1.80
(A1005-2006)(6+7)-VII-4	1409	4	1410	2.40
(A1005-2006)(6+7)-VII-5	2178	4	2178	1.55
(A1005-2006)(6+7)-VII-6	2652	4	2652	1.28
(A1005-2006)(6+7)-VII-7	1903	4	1903	1.78
(A1005-2006)(6+7)-VII-8	1429	4	1429	2.37
(A1005-2006)(6+7)-VIII-1	222	4	222	15.2
(A1005-2006)(6+7)-VIII-2	1799	4	1799	1.88
(A1005-2006)(6+7)-VIII-3	1010	4	1010	3.35
(A1005-2006)(6+7)-VIII-4	578	4	578	5.85
(A1005-2006)(6+7)-VIII-5	202	4	202	16.7
(A1005-2006)(6+7)-VIII-6	1779	4	1779	1.90
(A1005-2006)(6+7)-VIII-7	1030	4	1030	3.28
(A1005-2006)(6+7)-VIII-8	558	4	558	6.05
(A1005-2006)(6+7)-IX-1	980	4	980	3.45
(A1005-2006)(6+7)-IX-2	1338	4	1338	2.53
(A1005-2006)(6+7)-IX-3	503	4	503	6.72
(A1005-2006)(6+7)-IX-4	145	4	145	23.3
(A1005-2006)(6+7)-IX-5	914	4	914	3.70
(A1005-2006)(6+7)-IX-6	1272	4	1272	2.66
(A1005-2006)(6+7)-IX-7	569	4	570	5.94
(A1005-2006)(6+7)-IX-8	211	4	212	16.0
(A1005-2006)(6+7)-X-1	923	4	923	3.66
(A1005-2006)(6+7)-X-2	1396	4	1396	2.42
(A1005-2006)(6+7)-X-3	561	4	561	6.03
(A1005-2006)(6+7)-X-4	87	4	88	38.5
(A1005-2006)(6+7)-X-5	856	4	856	3.95
(A1005-2006)(6+7)-X-6	1330	4	1330	2.54
(A1005-2006)(6+7)-X-7	627	4	627	5.39
(A1005-2006)(6+7)-X-8	154	4	154	21.9
(A1005-2006)(6+7)-XI-1	855	4	855	3.96
(A1005-2006)(6+7)-XI-2	1213	4	1213	2.79
(A1005-2006)(6+7)-XI-3	377	4	377	8.96
(A1005-2006)(6+7)-XI-4	19	4	21	>100
(A1005-2006)(6+7)-XI-5	788	4	788	4.29
(A1005-2006)(6+7)-XI-6	1146	4	1146	2.95
(A1005-2006)(6+7)-XI-7	444	4	444	7.62
(A1005-2006)(6+7)-XI-8	86	4	86	39.3
(A1005-2006)(6+7)-XII-1	797	4	797	4.24
(A1005-2006)(6+7)-XII-2	1270	4	1270	2.66
(A1005-2006)(6+7)-XII-3	435	4	435	7.77
(A1005-2006)(6+7)-XII-4	49	4	50	67.7
(A1005-2006)(6+7)-XII-5	731	4	731	4.63
(A1005-2006)(6+7)-XII-6	1204	4	1204	2.81
(A1005-2006)(6+7)-XII-7	501	4	501	6.74
(A1005-2006)(6+7)-XII-8	28	4	29	>100
(A2006-1012)1	304	6	304	11.1
(A2006-1012)2	382	6	382	8.85
(A2006-1012)3	224	4	224	15.1
(A2006-1012)(4+5)-I-1	11	4	14	>100

(A2006-1012)(4+5)-I-2	2072	4	2072	1.63
(A2006-1012)(4+5)-I-3	1736	4	1736	1.95
(A2006-1012)(4+5)-I-4	347	4	347	9.75
(A2006-1012)(4+5)-I-5	100	4	101	33.6
(A2006-1012)(4+5)-I-6	2172	4	2172	1.56
(A2006-1012)(4+5)-I-7	1636	4	1636	2.07
(A2006-1012)(4+5)-I-8	447	4	447	7.56
(A2006-1012)(4+5)-II-1	3032	4	3032	1.11
(A2006-1012)(4+5)-II-2	3885	4	3885	1.02
(A2006-1012)(4+5)-II-3	3550	4	3550	1.02
(A2006-1012)(4+5)-II-4	3368	4	3368	1.00
(A2006-1012)(4+5)-II-5	2932	4	2932	1.15
(A2006-1012)(4+5)-II-6	3986	4	3986	1.01
(A2006-1012)(4+5)-II-7	3449	4	3449	1.03
(A2006-1012)(4+5)-II-8	3468	4	3468	1.02
(A2006-1012)(4+5)-III-1	264	4	264	12.8
(A2006-1012)(4+5)-III-2	1808	4	1808	1.87
(A2006-1012)(4+5)-III-3	1473	4	1473	2.30
(A2006-1012)(4+5)-III-4	83	4	83	40.6
(A2006-1012)(4+5)-III-5	364	4	364	9.28
(A2006-1012)(4+5)-III-6	1909	4	1909	1.77
(A2006-1012)(4+5)-III-7	1372	4	1372	2.46
(A2006-1012)(4+5)-III-8	183	4	184	18.4
(A2006-1012)(4+5)-IV-1	2153	4	2153	1.57
(A2006-1012)(4+5)-IV-2	3006	4	3006	1.12
(A2006-1012)(4+5)-IV-3	2671	4	2671	1.27
(A2006-1012)(4+5)-IV-4	2489	4	2489	1.36
(A2006-1012)(4+5)-IV-5	2053	4	2053	1.65
(A2006-1012)(4+5)-IV-6	3107	4	3107	1.09
(A2006-1012)(4+5)-IV-7	2570	4	2570	1.32
(A2006-1012)(4+5)-IV-8	2589	4	2589	1.31
(A2006-1012)(4+5)-V-1	59	4	59	56.9
(A2006-1012)(4+5)-V-2	2131	4	2131	1.59
(A2006-1012)(4+5)-V-3	1796	4	1796	1.88
(A2006-1012)(4+5)-V-4	288	4	288	11.8
(A2006-1012)(4+5)-V-5	159	4	160	21.2
(A2006-1012)(4+5)-V-6	2232	4	2232	1.52
(A2006-1012)(4+5)-V-7	1695	4	1695	1.99
(A2006-1012)(4+5)-V-8	388	4	388	8.71
(A2006-1012)(4+5)-VI-1	3015	4	3015	1.12
(A2006-1012)(4+5)-VI-2	3903	4	3903	1.02
(A2006-1012)(4+5)-VI-3	3568	4	3568	1.01
(A2006-1012)(4+5)-VI-4	3350	4	3350	1.01
(A2006-1012)(4+5)-VI-5	2914	4	2914	1.16
(A2006-1012)(4+5)-VI-6	3904	4	3904	1.01
(A2006-1012)(4+5)-VI-7	3467	4	3467	1.02
(A2006-1012)(4+5)-VI-8	3451	4	3451	1.03
(A2006-1012)(4+5)-VII-1	323	4	323	10.5
(A2006-1012)(4+5)-VII-2	1867	4	1867	1.81
(A2006-1012)(4+5)-VII-3	1532	4	1532	2.21
(A2006-1012)(4+5)-VII-4	24	4	25	>100
(A2006-1012)(4+5)-VII-5	423	4	423	7.99
(A2006-1012)(4+5)-VII-6	1968	4	1968	1.72
(A2006-1012)(4+5)-VII-7	1431	4	1431	2.36
(A2006-1012)(4+5)-VII-8	124	4	125	27.1
(A2006-1012)(4+5)-VIII-1	2135	4	2135	1.58
(A2006-1012)(4+5)-VIII-2	3024	4	3024	1.12
(A2006-1012)(4+5)-VIII-3	2688	4	2688	1.26
(A2006-1012)(4+5)-VIII-4	2471	4	2471	1.37
(A2006-1012)(4+5)-VIII-5	2035	4	2035	1.66
(A2006-1012)(4+5)-VIII-6	3124	4	3124	1.08
(A2006-1012)(4+5)-VIII-7	2588	4	2588	1.31
(A2006-1012)(4+5)-VIII-8	2571	4	2571	1.31
(A2006-1012)(4+5)-IX-1	732	4	732	4.62
(A2006-1012)(4+5)-IX-2	1351	4	1351	2.50
(A2006-1012)(4+5)-IX-3	1250	4	1250	2.70

(A2006-1012)(4+5)-IX-4	833	4	833	4.06
(A2006-1012)(4+5)-IX-5	397	4	397	8.51
(A2006-1012)(4+5)-IX-6	1686	4	1686	2.01
(A2006-1012)(4+5)-IX-7	915	4	915	3.70
(A2006-1012)(4+5)-IX-8	1168	4	1168	2.89
(A2006-1012)(4+5)-X-1	469	4	469	7.21
(A2006-1012)(4+5)-X-2	1087	4	1087	3.11
(A2006-1012)(4+5)-X-3	986	4	986	3.43
(A2006-1012)(4+5)-X-4	569	4	569	5.94
(A2006-1012)(4+5)-X-5	133	4	134	25.3
(A2006-1012)(4+5)-X-6	1422	4	1422	2.38
(A2006-1012)(4+5)-X-7	651	4	651	5.19
(A2006-1012)(4+5)-X-8	905	4	905	3.74
(A2006-1012)(4+5)-XI-1	715	4	715	4.73
(A2006-1012)(4+5)-XI-2	1369	4	1369	2.47
(A2006-1012)(4+5)-XI-3	1268	4	1268	2.67
(A2006-1012)(4+5)-XI-4	816	4	816	4.15
(A2006-1012)(4+5)-XI-5	380	4	380	8.91
(A2006-1012)(4+5)-XI-6	1704	4	1704	1.98
(A2006-1012)(4+5)-XI-7	933	4	933	3.63
(A2006-1012)(4+5)-XI-8	1151	4	1151	2.94
(A2006-1012)(4+5)-XII-1	451	4	451	7.50
(A2006-1012)(4+5)-XII-2	1105	4	1105	3.06
(A2006-1012)(4+5)-XII-3	1004	4	1004	3.37
(A2006-1012)(4+5)-XII-4	552	4	552	6.13
(A2006-1012)(4+5)-XII-5	116	4	116	29.2
(A2006-1012)(4+5)-XII-6	1440	4	1440	2.35
(A2006-1012)(4+5)-XII-7	669	4	669	5.06
(A2006-1012)(4+5)-XII-8	887	4	887	3.81
(A2006-1012)(6+7)-I-1	10	4	13	>100
(A2006-1012)(6+7)-I-2	2073	4	2073	1.63
(A2006-1012)(6+7)-I-3	1735	4	1735	1.95
(A2006-1012)(6+7)-I-4	348	4	348	9.71
(A2006-1012)(6+7)-I-5	102	4	102	33.2
(A2006-1012)(6+7)-I-6	2174	4	2174	1.56
(A2006-1012)(6+7)-I-7	1635	4	1635	2.07
(A2006-1012)(6+7)-I-8	448	4	449	7.54
(A2006-1012)(6+7)-II-1	3031	4	3031	1.12
(A2006-1012)(6+7)-II-2	3487	4	3487	1.02
(A2006-1012)(6+7)-II-3	3449	4	3449	1.01
(A2006-1012)(6+7)-II-4	3369	4	3369	1.00
(A2006-1012)(6+7)-II-5	2931	4	2931	1.15
(A2006-1012)(6+7)-II-6	3487	4	3487	1.01
(A2006-1012)(6+7)-II-7	3448	4	3448	1.01
(A2006-1012)(6+7)-II-8	3470	4	3470	1.02
(A2006-1012)(6+7)-III-1	265	4	265	12.8
(A2006-1012)(6+7)-III-2	1809	4	1809	1.87
(A2006-1012)(6+7)-III-3	1471	4	1471	2.30
(A2006-1012)(6+7)-III-4	84	4	84	40.0
(A2006-1012)(6+7)-III-5	365	4	365	9.25
(A2006-1012)(6+7)-III-6	1910	4	1910	1.77
(A2006-1012)(6+7)-III-7	1371	4	1371	2.47
(A2006-1012)(6+7)-III-8	185	4	185	18.3
(A2006-1012)(6+7)-IV-1	2152	4	2152	1.57
(A2006-1012)(6+7)-IV-2	3007	4	3007	1.12
(A2006-1012)(6+7)-IV-3	2669	4	2669	1.27
(A2006-1012)(6+7)-IV-4	2490	4	2490	1.36
(A2006-1012)(6+7)-IV-5	2051	4	2051	1.65
(A2006-1012)(6+7)-IV-6	3108	4	3108	1.09
(A2006-1012)(6+7)-IV-7	2569	4	2569	1.32
(A2006-1012)(6+7)-IV-8	2590	4	2590	1.31
(A2006-1012)(6+7)-V-1	60	4	61	55.7
(A2006-1012)(6+7)-V-2	2132	4	2132	1.59
(A2006-1012)(6+7)-V-3	1794	4	1794	1.88
(A2006-1012)(6+7)-V-4	289	4	289	11.7
(A2006-1012)(6+7)-V-5	161	4	161	21.0

(A2006-1012)(6+7)-V-6	2233	4	2233	1.51
(A2006-1012)(6+7)-V-7	1694	4	1694	2.00
(A2006-1012)(6+7)-V-8	389	4	389	8.68
(A2006-1012)(6+7)-VI-1	3014	4	3014	1.12
(A2006-1012)(6+7)-VI-2	3414	4	3414	1.02
(A2006-1012)(6+7)-VI-3	3457	4	3457	1.02
(A2006-1012)(6+7)-VI-4	3351	4	3351	1.01
(A2006-1012)(6+7)-VI-5	2913	4	2913	1.16
(A2006-1012)(6+7)-VI-6	3005	4	3005	1.08
(A2006-1012)(6+7)-VI-7	3466	4	3466	1.02
(A2006-1012)(6+7)-VI-8	3452	4	3452	1.02
(A2006-1012)(6+7)-VII-1	324	4	324	10.4
(A2006-1012)(6+7)-VII-2	1868	4	1868	1.81
(A2006-1012)(6+7)-VII-3	1531	4	1531	2.21
(A2006-1012)(6+7)-VII-4	25	4	26	>100
(A2006-1012)(6+7)-VII-5	425	4	425	7.96
(A2006-1012)(6+7)-VII-6	1969	4	1969	1.72
(A2006-1012)(6+7)-VII-7	1430	4	1430	2.36
(A2006-1012)(6+7)-VII-8	126	4	126	26.9
(A2006-1012)(6+7)-VIII-1	2134	4	2134	1.58
(A2006-1012)(6+7)-VIII-2	3025	4	3025	1.12
(A2006-1012)(6+7)-VIII-3	2687	4	2687	1.26
(A2006-1012)(6+7)-VIII-4	2472	4	2472	1.37
(A2006-1012)(6+7)-VIII-5	2034	4	2034	1.66
(A2006-1012)(6+7)-VIII-6	3126	4	3126	1.08
(A2006-1012)(6+7)-VIII-7	2587	4	2587	1.31
(A2006-1012)(6+7)-VIII-8	2573	4	2573	1.31
(A2006-1012)(6+7)-IX-1	731	4	731	4.62
(A2006-1012)(6+7)-IX-2	1352	4	1352	2.50
(A2006-1012)(6+7)-IX-3	1249	4	1249	2.71
(A2006-1012)(6+7)-IX-4	834	4	835	4.05
(A2006-1012)(6+7)-IX-5	396	4	396	8.54
(A2006-1012)(6+7)-IX-6	1687	4	1687	2.00
(A2006-1012)(6+7)-IX-7	914	4	914	3.70
(A2006-1012)(6+7)-IX-8	1170	4	1170	2.89
(A2006-1012)(6+7)-X-1	467	4	467	7.23
(A2006-1012)(6+7)-X-2	1088	4	1088	3.11
(A2006-1012)(6+7)-X-3	985	4	985	3.43
(A2006-1012)(6+7)-X-4	571	4	571	5.92
(A2006-1012)(6+7)-X-5	132	4	132	25.5
(A2006-1012)(6+7)-X-6	1423	4	1423	2.38
(A2006-1012)(6+7)-X-7	650	4	650	5.20
(A2006-1012)(6+7)-X-8	906	4	906	3.73
(A2006-1012)(6+7)-XI-1	713	4	713	4.74
(A2006-1012)(6+7)-XI-2	1370	4	1370	2.47
(A2006-1012)(6+7)-XI-3	1266	4	1266	2.67
(A2006-1012)(6+7)-XI-4	817	4	817	4.14
(A2006-1012)(6+7)-XI-5	378	4	378	8.94
(A2006-1012)(6+7)-XI-6	1705	4	1705	1.98
(A2006-1012)(6+7)-XI-7	931	4	931	3.63
(A2006-1012)(6+7)-XI-8	1152	4	1152	2.94
(A2006-1012)(6+7)-XII-1	450	4	450	7.52
(A2006-1012)(6+7)-XII-2	1106	4	1106	3.06
(A2006-1012)(6+7)-XII-3	1003	4	1003	3.37
(A2006-1012)(6+7)-XII-4	553	4	553	6.11
(A2006-1012)(6+7)-XII-5	114	4	115	29.5
(A2006-1012)(6+7)-XII-6	1441	4	1441	2.35
(A2006-1012)(6+7)-XII-7	667	4	668	5.06
(A2006-1012)(6+7)-XII-8	888	4	888	3.81
(A2006-1012)1	295	6	295	11.5
(A2006-1012)2	372	6	373	9.07
(A2006-1012)3	216	4	216	15.6
(A2006-1012)(4+5)-I-1	19	4	20	>100
(A2006-1012)(4+5)-I-2	2064	4	2065	1.64
(A2006-1012)(4+5)-I-3	1744	4	1744	1.94
(A2006-1012)(4+5)-I-4	339	4	339	9.96

(A2006-1012)(4+5)-I-5	93	4	93	36.2
(A2006-1012)(4+5)-I-6	2165	4	2165	1.56
(A2006-1012)(4+5)-I-7	1643	4	1643	2.06
(A2006-1012)(4+5)-I-8	440	4	440	7.68
(A2006-1012)(4+5)-II-1	3040	4	3040	1.11
(A2006-1012)(4+5)-II-2	3448	4	3448	1.02
(A2006-1012)(4+5)-II-3	3457	4	3457	1.01
(A2006-1012)(4+5)-II-4	3361	4	3361	1.01
(A2006-1012)(4+5)-II-5	2939	4	2939	1.15
(A2006-1012)(4+5)-II-6	3479	4	3479	1.01
(A2006-1012)(4+5)-II-7	3437	4	3437	1.02
(A2006-1012)(4+5)-II-8	3411	4	3411	1.02
(A2006-1012)(4+5)-III-1	256	4	256	13.2
(A2006-1012)(4+5)-III-2	1801	4	1801	1.88
(A2006-1012)(4+5)-III-3	1480	4	1480	2.28
(A2006-1012)(4+5)-III-4	76	4	76	44.5
(A2006-1012)(4+5)-III-5	357	4	357	9.47
(A2006-1012)(4+5)-III-6	1901	4	1901	1.78
(A2006-1012)(4+5)-III-7	1379	4	1379	2.45
(A2006-1012)(4+5)-III-8	176	4	176	19.2
(A2006-1012)(4+5)-IV-1	2160	4	2160	1.56
(A2006-1012)(4+5)-IV-2	2999	4	2999	1.13
(A2006-1012)(4+5)-IV-3	2678	4	2678	1.26
(A2006-1012)(4+5)-IV-4	2481	4	2481	1.36
(A2006-1012)(4+5)-IV-5	2060	4	2060	1.64
(A2006-1012)(4+5)-IV-6	3099	4	3099	1.09
(A2006-1012)(4+5)-IV-7	2577	4	2577	1.31
(A2006-1012)(4+5)-IV-8	2582	4	2582	1.31
(A2006-1012)(4+5)-V-1	52	4	52	64.8
(A2006-1012)(4+5)-V-2	2124	4	2124	1.59
(A2006-1012)(4+5)-V-3	1803	4	1803	1.88
(A2006-1012)(4+5)-V-4	280	4	280	12.1
(A2006-1012)(4+5)-V-5	152	4	152	22.2
(A2006-1012)(4+5)-V-6	2224	4	2224	1.52
(A2006-1012)(4+5)-V-7	1702	4	1702	1.99
(A2006-1012)(4+5)-V-8	381	4	381	8.88
(A2006-1012)(4+5)-VI-1	3022	4	3022	1.12
(A2006-1012)(4+5)-VI-2	3416	4	3416	1.02
(A2006-1012)(4+5)-VI-3	3375	4	3375	1.03
(A2006-1012)(4+5)-VI-4	3343	4	3343	1.01
(A2006-1012)(4+5)-VI-5	2922	4	2922	1.16
(A2006-1012)(4+5)-VI-6	3416	4	3416	1.01
(A2006-1012)(4+5)-VI-7	3405	4	3405	1.01
(A2006-1012)(4+5)-VI-8	3403	4	3403	1.01
(A2006-1012)(4+5)-VII-1	315	4	315	10.7
(A2006-1012)(4+5)-VII-2	1860	4	1860	1.82
(A2006-1012)(4+5)-VII-3	1539	4	1539	2.20
(A2006-1012)(4+5)-VII-4	16	4	18	>100
(A2006-1012)(4+5)-VII-5	416	4	416	8.13
(A2006-1012)(4+5)-VII-6	1960	4	1960	1.72
(A2006-1012)(4+5)-VII-7	1439	4	1439	2.35
(A2006-1012)(4+5)-VII-8	117	4	117	28.9
(A2006-1012)(4+5)-VIII-1	2143	4	2143	1.58
(A2006-1012)(4+5)-VIII-2	3016	4	3016	1.12
(A2006-1012)(4+5)-VIII-3	2696	4	2696	1.25
(A2006-1012)(4+5)-VIII-4	2463	4	2463	1.37
(A2006-1012)(4+5)-VIII-5	2042	4	2042	1.66
(A2006-1012)(4+5)-VIII-6	3117	4	3117	1.08
(A2006-1012)(4+5)-VIII-7	2595	4	2595	1.30
(A2006-1012)(4+5)-VIII-8	2564	4	2564	1.32
(A2006-1012)(4+5)-IX-1	740	4	740	4.57
(A2006-1012)(4+5)-IX-2	1343	4	1343	2.52
(A2006-1012)(4+5)-IX-3	1257	4	1257	2.69
(A2006-1012)(4+5)-IX-4	826	4	826	4.09
(A2006-1012)(4+5)-IX-5	405	4	405	8.35
(A2006-1012)(4+5)-IX-6	1679	4	1679	2.01

(A2006-1012)(4+5)-IX-7	922	4	922	3.67
(A2006-1012)(4+5)-IX-8	1161	4	1161	2.91
(A2006-1012)(4+5)-X-1	476	4	476	7.10
(A2006-1012)(4+5)-X-2	1080	4	1080	3.13
(A2006-1012)(4+5)-X-3	993	4	994	3.40
(A2006-1012)(4+5)-X-4	562	4	562	6.02
(A2006-1012)(4+5)-X-5	141	4	141	24.0
(A2006-1012)(4+5)-X-6	1415	4	1415	2.39
(A2006-1012)(4+5)-X-7	658	4	658	5.14
(A2006-1012)(4+5)-X-8	897	4	897	3.77
(A2006-1012)(4+5)-XI-1	722	4	722	4.68
(A2006-1012)(4+5)-XI-2	1361	4	1361	2.48
(A2006-1012)(4+5)-XI-3	1275	4	1275	2.65
(A2006-1012)(4+5)-XI-4	808	4	808	4.18
(A2006-1012)(4+5)-XI-5	387	4	387	8.74
(A2006-1012)(4+5)-XI-6	1696	4	1696	1.99
(A2006-1012)(4+5)-XI-7	940	4	940	3.60
(A2006-1012)(4+5)-XI-8	1143	4	1143	2.96
(A2006-1012)(4+5)-XII-1	458	4	458	7.38
(A2006-1012)(4+5)-XII-2	1097	4	1097	3.08
(A2006-1012)(4+5)-XII-3	1011	4	1011	3.34
(A2006-1012)(4+5)-XII-4	544	4	544	6.21
(A2006-1012)(4+5)-XII-5	123	4	123	27.4
(A2006-1012)(4+5)-XII-6	1432	4	1432	2.36
(A2006-1012)(4+5)-XII-7	676	4	676	5.00
(A2006-1012)(4+5)-XII-8	879	4	879	3.84
(A2006-1012)(6+7)-I-1	17	4	19	>100
(A2006-1012)(6+7)-I-2	2066	4	2066	1.64
(A2006-1012)(6+7)-I-3	1743	4	1743	1.94
(A2006-1012)(6+7)-I-4	341	4	341	9.92
(A2006-1012)(6+7)-I-5	94	4	95	35.8
(A2006-1012)(6+7)-I-6	2166	4	2166	1.56
(A2006-1012)(6+7)-I-7	1642	4	1642	2.06
(A2006-1012)(6+7)-I-8	441	4	441	7.66
(A2006-1012)(6+7)-II-1	3039	4	3039	1.11
(A2006-1012)(6+7)-II-2	3379	4	3379	1.01
(A2006-1012)(6+7)-II-3	3356	4	3356	1.01
(A2006-1012)(6+7)-II-4	3362	4	3362	1.01
(A2006-1012)(6+7)-II-5	2938	4	2938	1.15
(A2006-1012)(6+7)-II-6	3480	4	3480	1.01
(A2006-1012)(6+7)-II-7	3356	4	3356	1.01
(A2006-1012)(6+7)-II-8	3362	4	3362	1.01
(A2006-1012)(6+7)-III-1	257	4	258	13.1
(A2006-1012)(6+7)-III-2	1802	4	1802	1.88
(A2006-1012)(6+7)-III-3	1479	4	1479	2.29
(A2006-1012)(6+7)-III-4	77	4	77	43.8
(A2006-1012)(6+7)-III-5	358	4	358	9.44
(A2006-1012)(6+7)-III-6	1902	4	1902	1.78
(A2006-1012)(6+7)-III-7	1378	4	1378	2.45
(A2006-1012)(6+7)-III-8	177	4	177	19.1
(A2006-1012)(6+7)-IV-1	2159	4	2159	1.57
(A2006-1012)(6+7)-IV-2	3000	4	3000	1.13
(A2006-1012)(6+7)-IV-3	2677	4	2677	1.26
(A2006-1012)(6+7)-IV-4	2482	4	2482	1.36
(A2006-1012)(6+7)-IV-5	2059	4	2059	1.64
(A2006-1012)(6+7)-IV-6	3100	4	3100	1.09
(A2006-1012)(6+7)-IV-7	2576	4	2576	1.31
(A2006-1012)(6+7)-IV-8	2583	4	2583	1.31
(A2006-1012)(6+7)-V-1	53	4	53	63.4
(A2006-1012)(6+7)-V-2	2125	4	2125	1.59
(A2006-1012)(6+7)-V-3	1802	4	1802	1.88
(A2006-1012)(6+7)-V-4	281	4	282	12.0
(A2006-1012)(6+7)-V-5	153	4	154	22.0
(A2006-1012)(6+7)-V-6	2225	4	2225	1.52
(A2006-1012)(6+7)-V-7	1701	4	1701	1.99
(A2006-1012)(6+7)-V-8	382	4	382	8.85

(A2006-1012)(6+7)-VI-1	3021	4	3021	1.12
(A2006-1012)(6+7)-VI-2	3397	4	3397	1.01
(A2006-1012)(6+7)-VI-3	3374	4	3374	1.01
(A2006-1012)(6+7)-VI-4	3344	4	3344	1.01
(A2006-1012)(6+7)-VI-5	2920	4	2920	1.16
(A2006-1012)(6+7)-VI-6	3398	4	3398	1.01
(A2006-1012)(6+7)-VI-7	3413	4	3413	1.01
(A2006-1012)(6+7)-VI-8	3405	4	3405	1.01
(A2006-1012)(6+7)-VII-1	317	4	317	10.7
(A2006-1012)(6+7)-VII-2	1861	4	1861	1.82
(A2006-1012)(6+7)-VII-3	1538	4	1538	2.20
(A2006-1012)(6+7)-VII-4	18	4	19	>100
(A2006-1012)(6+7)-VII-5	417	4	417	8.10
(A2006-1012)(6+7)-VII-6	1962	4	1962	1.72
(A2006-1012)(6+7)-VII-7	1437	4	1437	2.35
(A2006-1012)(6+7)-VII-8	118	4	118	28.6
(A2006-1012)(6+7)-VIII-1	2141	4	2142	1.58
(A2006-1012)(6+7)-VIII-2	3018	4	3018	1.12
(A2006-1012)(6+7)-VIII-3	2695	4	2695	1.25
(A2006-1012)(6+7)-VIII-4	2465	4	2465	1.37
(A2006-1012)(6+7)-VIII-5	2041	4	2041	1.66
(A2006-1012)(6+7)-VIII-6	3118	4	3118	1.08
(A2006-1012)(6+7)-VIII-7	2594	4	2594	1.30
(A2006-1012)(6+7)-VIII-8	2565	4	2565	1.32
(A2006-1012)(6+7)-IX-1	739	4	739	4.58
(A2006-1012)(6+7)-IX-2	1345	4	1345	2.51
(A2006-1012)(6+7)-IX-3	1256	4	1256	2.69
(A2006-1012)(6+7)-IX-4	827	4	827	4.09
(A2006-1012)(6+7)-IX-5	403	4	404	8.38
(A2006-1012)(6+7)-IX-6	1680	4	1680	2.01
(A2006-1012)(6+7)-IX-7	921	4	921	3.67
(A2006-1012)(6+7)-IX-8	1162	4	1162	2.91
(A2006-1012)(6+7)-X-1	475	4	475	7.12
(A2006-1012)(6+7)-X-2	1081	4	1081	3.13
(A2006-1012)(6+7)-X-3	992	4	992	3.41
(A2006-1012)(6+7)-X-4	563	4	563	6.00
(A2006-1012)(6+7)-X-5	140	4	140	24.2
(A2006-1012)(6+7)-X-6	1416	4	1416	2.39
(A2006-1012)(6+7)-X-7	657	4	657	5.14
(A2006-1012)(6+7)-X-8	898	4	898	3.76
(A2006-1012)(6+7)-XI-1	721	4	721	4.69
(A2006-1012)(6+7)-XI-2	1362	4	1362	2.48
(A2006-1012)(6+7)-XI-3	1274	4	1274	2.65
(A2006-1012)(6+7)-XI-4	809	4	809	4.18
(A2006-1012)(6+7)-XI-5	386	4	386	8.76
(A2006-1012)(6+7)-XI-6	1697	4	1697	1.99
(A2006-1012)(6+7)-XI-7	939	4	939	3.60
(A2006-1012)(6+7)-XI-8	1144	4	1144	2.95
(A2006-1012)(6+7)-XII-1	457	4	457	7.40
(A2006-1012)(6+7)-XII-2	1099	4	1099	3.08
(A2006-1012)(6+7)-XII-3	1010	4	1010	3.35
(A2006-1012)(6+7)-XII-4	546	4	546	6.20
(A2006-1012)(6+7)-XII-5	122	4	122	27.7
(A2006-1012)(6+7)-XII-6	1434	4	1434	2.36
(A2006-1012)(6+7)-XII-7	675	4	675	5.01
(A2006-1012)(6+7)-XII-8	881	4	881	3.84
(A1023-2013)1	700	6	700	4.83
(A1023-2013)2	840	6	840	4.02
(A1023-2013)3	514	4	514	6.58
(A1023-2013)(4+5)-I-1	464	4	464	7.29
(A1023-2013)(4+5)-I-2	1233	4	1233	2.74
(A1023-2013)(4+5)-I-3	2304	4	2304	1.47
(A1023-2013)(4+5)-I-4	618	4	618	5.47
(A1023-2013)(4+5)-I-5	410	4	410	8.25
(A1023-2013)(4+5)-I-6	1287	4	1287	2.63
(A1023-2013)(4+5)-I-7	2250	4	2251	1.50

(A1023-2013)(4+5)-I-8	565	4	565	5.99
(A1023-2013)(4+5)-II-1	3075	4	3075	1.10
(A1023-2013)(4+5)-II-2	2556	4	2556	1.32
(A1023-2013)(4+5)-II-3	3327	4	3327	1.02
(A1023-2013)(4+5)-II-4	2004	4	2004	1.69
(A1023-2013)(4+5)-II-5	3021	4	3021	1.12
(A1023-2013)(4+5)-II-6	2610	4	2610	1.30
(A1023-2013)(4+5)-II-7	3373	4	3373	1.02
(A1023-2013)(4+5)-II-8	2058	4	2058	1.64
(A1023-2013)(4+5)-III-1	742	4	742	4.56
(A1023-2013)(4+5)-III-2	1512	4	1512	2.24
(A1023-2013)(4+5)-III-3	2583	4	2583	1.31
(A1023-2013)(4+5)-III-4	340	4	340	9.94
(A1023-2013)(4+5)-III-5	688	4	688	4.91
(A1023-2013)(4+5)-III-6	1565	4	1566	2.16
(A1023-2013)(4+5)-III-7	2529	4	2529	1.34
(A1023-2013)(4+5)-III-8	286	4	286	11.8
(A1023-2013)(4+5)-IV-1	3002	4	3002	1.13
(A1023-2013)(4+5)-IV-2	3384	4	3384	1.09
(A1023-2013)(4+5)-IV-3	3225	4	3225	1.08
(A1023-2013)(4+5)-IV-4	2932	4	2932	1.15
(A1023-2013)(4+5)-IV-5	3149	4	3149	1.05
(A1023-2013)(4+5)-IV-6	3238	4	3238	1.08
(A1023-2013)(4+5)-IV-7	2801	4	2801	1.25
(A1023-2013)(4+5)-IV-8	2985	4	2985	1.13
(A1023-2013)(4+5)-V-1	413	4	413	8.18
(A1023-2013)(4+5)-V-2	1284	4	1284	2.63
(A1023-2013)(4+5)-V-3	2355	4	2355	1.44
(A1023-2013)(4+5)-V-4	669	4	669	5.05
(A1023-2013)(4+5)-V-5	359	4	359	9.41
(A1023-2013)(4+5)-V-6	1338	4	1338	2.53
(A1023-2013)(4+5)-V-7	2301	4	2301	1.47
(A1023-2013)(4+5)-V-8	615	4	615	5.50
(A1023-2013)(4+5)-VI-1	3059	4	3059	1.11
(A1023-2013)(4+5)-VI-2	2571	4	2571	1.31
(A1023-2013)(4+5)-VI-3	3342	4	3342	1.02
(A1023-2013)(4+5)-VI-4	1989	4	1989	1.70
(A1023-2013)(4+5)-VI-5	3006	4	3006	1.12
(A1023-2013)(4+5)-VI-6	2625	4	2625	1.29
(A1023-2013)(4+5)-VI-7	3388	4	3388	1.01
(A1023-2013)(4+5)-VI-8	2042	4	2042	1.66
(A1023-2013)(4+5)-VII-1	691	4	691	4.89
(A1023-2013)(4+5)-VII-2	1562	4	1562	2.16
(A1023-2013)(4+5)-VII-3	2633	4	2633	1.28
(A1023-2013)(4+5)-VII-4	391	4	391	8.66
(A1023-2013)(4+5)-VII-5	638	4	638	5.30
(A1023-2013)(4+5)-VII-6	1616	4	1616	2.09
(A1023-2013)(4+5)-VII-7	2579	4	2579	1.31
(A1023-2013)(4+5)-VII-8	337	4	337	10.0
(A1023-2013)(4+5)-VIII-1	3187	4	3187	1.03
(A1023-2013)(4+5)-VIII-2	3299	4	3299	1.03
(A1023-2013)(4+5)-VIII-3	2570	4	2570	1.18
(A1023-2013)(4+5)-VIII-4	2916	4	2916	1.16
(A1023-2013)(4+5)-VIII-5	3233	4	3234	1.03
(A1023-2013)(4+5)-VIII-6	3113	4	3113	1.03
(A1023-2013)(4+5)-VIII-7	3016	4	3016	1.13
(A1023-2013)(4+5)-VIII-8	2970	4	2970	1.14
(A1023-2013)(4+5)-IX-1	1170	4	1170	2.89
(A1023-2013)(4+5)-IX-2	527	4	527	6.42
(A1023-2013)(4+5)-IX-3	1723	4	1723	1.96
(A1023-2013)(4+5)-IX-4	37	4	38	89.9
(A1023-2013)(4+5)-IX-5	991	4	991	3.41
(A1023-2013)(4+5)-IX-6	706	4	706	4.79
(A1023-2013)(4+5)-IX-7	1544	4	1544	2.19
(A1023-2013)(4+5)-IX-8	153	4	154	22.0
(A1023-2013)(4+5)-X-1	1449	4	1449	2.33

(A1023-2013)(4+5)-X-2	805	4	805	4.20
(A1023-2013)(4+5)-X-3	2001	4	2001	1.69
(A1023-2013)(4+5)-X-4	253	4	253	13.4
(A1023-2013)(4+5)-X-5	1270	4	1270	2.66
(A1023-2013)(4+5)-X-6	984	4	984	3.44
(A1023-2013)(4+5)-X-7	1822	4	1822	1.86
(A1023-2013)(4+5)-X-8	432	4	432	7.83
(A1023-2013)(4+5)-XI-1	1155	4	1155	2.93
(A1023-2013)(4+5)-XI-2	542	4	542	6.24
(A1023-2013)(4+5)-XI-3	1738	4	1738	1.95
(A1023-2013)(4+5)-XI-4	52	4	53	64.4
(A1023-2013)(4+5)-XI-5	976	4	976	3.46
(A1023-2013)(4+5)-XI-6	721	4	721	4.69
(A1023-2013)(4+5)-XI-7	1559	4	1559	2.17
(A1023-2013)(4+5)-XI-8	138	4	138	24.4
(A1023-2013)(4+5)-XII-1	1434	4	1434	2.36
(A1023-2013)(4+5)-XII-2	820	4	820	4.12
(A1023-2013)(4+5)-XII-3	2016	4	2016	1.68
(A1023-2013)(4+5)-XII-4	237	4	238	14.2
(A1023-2013)(4+5)-XII-5	1255	4	1255	2.69
(A1023-2013)(4+5)-XII-6	999	4	999	3.38
(A1023-2013)(4+5)-XII-7	1837	4	1837	1.84
(A1023-2013)(4+5)-XII-8	417	4	417	8.11
(A1023-2013)(6+7)-I-1	461	4	461	7.34
(A1023-2013)(6+7)-I-2	1236	4	1236	2.73
(A1023-2013)(6+7)-I-3	2301	4	2301	1.47
(A1023-2013)(6+7)-I-4	615	4	615	5.49
(A1023-2013)(6+7)-I-5	407	4	407	8.31
(A1023-2013)(6+7)-I-6	1290	4	1290	2.62
(A1023-2013)(6+7)-I-7	2248	4	2248	1.50
(A1023-2013)(6+7)-I-8	562	4	562	6.02
(A1023-2013)(6+7)-II-1	3072	4	3072	1.10
(A1023-2013)(6+7)-II-2	2559	4	2559	1.32
(A1023-2013)(6+7)-II-3	3324	4	3324	1.08
(A1023-2013)(6+7)-II-4	2007	4	2007	1.68
(A1023-2013)(6+7)-II-5	3018	4	3018	1.12
(A1023-2013)(6+7)-II-6	2613	4	2613	1.29
(A1023-2013)(6+7)-II-7	3400	4	3400	1.03
(A1023-2013)(6+7)-II-8	2060	4	2060	1.64
(A1023-2013)(6+7)-III-1	739	4	739	4.58
(A1023-2013)(6+7)-III-2	1515	4	1515	2.23
(A1023-2013)(6+7)-III-3	2580	4	2580	1.31
(A1023-2013)(6+7)-III-4	337	4	337	10.0
(A1023-2013)(6+7)-III-5	685	4	685	4.93
(A1023-2013)(6+7)-III-6	1568	4	1568	2.16
(A1023-2013)(6+7)-III-7	2526	4	2526	1.34
(A1023-2013)(6+7)-III-8	283	4	283	11.9
(A1023-2013)(6+7)-IV-1	3199	4	3199	1.11
(A1023-2013)(6+7)-IV-2	3324	4	3324	1.08
(A1023-2013)(6+7)-IV-3	3324	4	3324	1.08
(A1023-2013)(6+7)-IV-4	2935	4	2935	1.15
(A1023-2013)(6+7)-IV-5	3146	4	3146	1.11
(A1023-2013)(6+7)-IV-6	3324	4	3324	1.08
(A1023-2013)(6+7)-IV-7	3324	4	3324	1.08
(A1023-2013)(6+7)-IV-8	2988	4	2988	1.13
(A1023-2013)(6+7)-V-1	410	4	410	8.24
(A1023-2013)(6+7)-V-2	1287	4	1287	2.63
(A1023-2013)(6+7)-V-3	2352	4	2352	1.44
(A1023-2013)(6+7)-V-4	666	4	666	5.08
(A1023-2013)(6+7)-V-5	356	4	356	9.49
(A1023-2013)(6+7)-V-6	1341	4	1341	2.52
(A1023-2013)(6+7)-V-7	2298	4	2298	1.47
(A1023-2013)(6+7)-V-8	612	4	612	5.52
(A1023-2013)(6+7)-VI-1	3056	4	3056	1.11
(A1023-2013)(6+7)-VI-2	2574	4	2574	1.31
(A1023-2013)(6+7)-VI-3	3139	4	3139	1.08

(A1023-2013)(6+7)-VI-4	1992	4	1992	1.70
(A1023-2013)(6+7)-VI-5	3003	4	3003	1.13
(A1023-2013)(6+7)-VI-6	2628	4	2628	1.29
(A1023-2013)(6+7)-VI-7	3139	4	3139	1.08
(A1023-2013)(6+7)-VI-8	2045	4	2045	1.65
(A1023-2013)(6+7)-VII-1	688	4	688	4.91
(A1023-2013)(6+7)-VII-2	1565	4	1565	2.16
(A1023-2013)(6+7)-VII-3	2630	4	2630	1.29
(A1023-2013)(6+7)-VII-4	388	4	388	8.72
(A1023-2013)(6+7)-VII-5	635	4	635	5.33
(A1023-2013)(6+7)-VII-6	1619	4	1619	2.09
(A1023-2013)(6+7)-VII-7	2576	4	2576	1.31
(A1023-2013)(6+7)-VII-8	334	4	334	10.1
(A1023-2013)(6+7)-VIII-1	3139	4	3139	1.08
(A1023-2013)(6+7)-VIII-2	3139	4	3139	1.08
(A1023-2013)(6+7)-VIII-3	2567	4	2567	1.20
(A1023-2013)(6+7)-VIII-4	2919	4	2919	1.16
(A1023-2013)(6+7)-VIII-5	3139	4	3139	1.08
(A1023-2013)(6+7)-VIII-6	3139	4	3139	1.08
(A1023-2013)(6+7)-VIII-7	3139	4	3139	1.08
(A1023-2013)(6+7)-VIII-8	2973	4	2973	1.14
(A1023-2013)(6+7)-IX-1	1167	4	1168	2.90
(A1023-2013)(6+7)-IX-2	529	4	530	6.38
(A1023-2013)(6+7)-IX-3	1720	4	1720	1.97
(A1023-2013)(6+7)-IX-4	34	4	35	97.3
(A1023-2013)(6+7)-IX-5	988	4	988	3.42
(A1023-2013)(6+7)-IX-6	709	4	709	4.77
(A1023-2013)(6+7)-IX-7	1541	4	1541	2.19
(A1023-2013)(6+7)-IX-8	156	4	157	21.6
(A1023-2013)(6+7)-X-1	1446	4	1446	2.34
(A1023-2013)(6+7)-X-2	808	4	808	4.19
(A1023-2013)(6+7)-X-3	1998	4	1998	1.69
(A1023-2013)(6+7)-X-4	256	4	256	13.2
(A1023-2013)(6+7)-X-5	1267	4	1267	2.67
(A1023-2013)(6+7)-X-6	987	4	987	3.43
(A1023-2013)(6+7)-X-7	1819	4	1819	1.86
(A1023-2013)(6+7)-X-8	435	4	435	7.78
(A1023-2013)(6+7)-XI-1	1152	4	1152	2.93
(A1023-2013)(6+7)-XI-2	545	4	545	6.21
(A1023-2013)(6+7)-XI-3	1735	4	1735	1.95
(A1023-2013)(6+7)-XI-4	49	4	50	68.1
(A1023-2013)(6+7)-XI-5	973	4	973	3.47
(A1023-2013)(6+7)-XI-6	724	4	724	4.67
(A1023-2013)(6+7)-XI-7	1556	4	1556	2.17
(A1023-2013)(6+7)-XI-8	141	4	141	23.9
(A1023-2013)(6+7)-XII-1	1431	4	1431	2.36
(A1023-2013)(6+7)-XII-2	823	4	823	4.11
(A1023-2013)(6+7)-XII-3	2013	4	2013	1.68
(A1023-2013)(6+7)-XII-4	240	4	241	14.1
(A1023-2013)(6+7)-XII-5	1252	4	1252	2.70
(A1023-2013)(6+7)-XII-6	1002	4	1002	3.37
(A1023-2013)(6+7)-XII-7	1834	4	1834	1.84
(A1023-2013)(6+7)-XII-8	420	4	420	8.06
(A1023-2013)1	690	6	690	4.90
(A1023-2013)2	830	6	831	4.07
(A1023-2013)3	507	4	507	6.67
(A1023-2013)(4+5)-I-1	456	4	456	7.41
(A1023-2013)(4+5)-I-2	1241	4	1241	2.72
(A1023-2013)(4+5)-I-3	2297	4	2297	1.47
(A1023-2013)(4+5)-I-4	611	4	611	5.53
(A1023-2013)(4+5)-I-5	402	4	402	8.40
(A1023-2013)(4+5)-I-6	1295	4	1295	2.61
(A1023-2013)(4+5)-I-7	2243	4	2243	1.51
(A1023-2013)(4+5)-I-8	557	4	557	6.07
(A1023-2013)(4+5)-II-1	3067	4	3067	1.10
(A1023-2013)(4+5)-II-2	2563	4	2563	1.32

(A1023-2013)(4+5)-II-3	3019	4	3019	1.18
(A1023-2013)(4+5)-II-4	2011	4	2011	1.68
(A1023-2013)(4+5)-II-5	3013	4	3013	1.12
(A1023-2013)(4+5)-II-6	2617	4	2617	1.29
(A1023-2013)(4+5)-II-7	3019	4	3019	1.18
(A1023-2013)(4+5)-II-8	2065	4	2065	1.64
(A1023-2013)(4+5)-III-1	734	4	734	4.60
(A1023-2013)(4+5)-III-2	1519	4	1519	2.23
(A1023-2013)(4+5)-III-3	2575	4	2575	1.31
(A1023-2013)(4+5)-III-4	333	4	333	10.2
(A1023-2013)(4+5)-III-5	681	4	681	4.97
(A1023-2013)(4+5)-III-6	1573	4	1573	2.15
(A1023-2013)(4+5)-III-7	2521	4	2521	1.34
(A1023-2013)(4+5)-III-8	279	4	279	12.1
(A1023-2013)(4+5)-IV-1	3019	4	3019	1.18
(A1023-2013)(4+5)-IV-2	3019	4	3019	1.18
(A1023-2013)(4+5)-IV-3	3019	4	3019	1.18
(A1023-2013)(4+5)-IV-4	2939	4	2939	1.15
(A1023-2013)(4+5)-IV-5	3019	4	3019	1.18
(A1023-2013)(4+5)-IV-6	3019	4	3019	1.18
(A1023-2013)(4+5)-IV-7	3019	4	3019	1.18
(A1023-2013)(4+5)-IV-8	2993	4	2993	1.13
(A1023-2013)(4+5)-V-1	406	4	406	8.33
(A1023-2013)(4+5)-V-2	1291	4	1291	2.62
(A1023-2013)(4+5)-V-3	2347	4	2347	1.44
(A1023-2013)(4+5)-V-4	661	4	662	5.11
(A1023-2013)(4+5)-V-5	352	4	352	9.61
(A1023-2013)(4+5)-V-6	1345	4	1345	2.51
(A1023-2013)(4+5)-V-7	2294	4	2294	1.47
(A1023-2013)(4+5)-V-8	608	4	608	5.56
(A1023-2013)(4+5)-VI-1	3052	4	3052	1.11
(A1023-2013)(4+5)-VI-2	2579	4	2579	1.31
(A1023-2013)(4+5)-VI-3	3019	4	3019	1.18
(A1023-2013)(4+5)-VI-4	1996	4	1996	1.69
(A1023-2013)(4+5)-VI-5	2998	4	2998	1.13
(A1023-2013)(4+5)-VI-6	2632	4	2632	1.28
(A1023-2013)(4+5)-VI-7	3052	4	3052	1.11
(A1023-2013)(4+5)-VI-8	2050	4	2050	1.65
(A1023-2013)(4+5)-VII-1	684	4	684	4.94
(A1023-2013)(4+5)-VII-2	1570	4	1570	2.15
(A1023-2013)(4+5)-VII-3	2626	4	2626	1.29
(A1023-2013)(4+5)-VII-4	383	4	383	8.82
(A1023-2013)(4+5)-VII-5	630	4	630	5.36
(A1023-2013)(4+5)-VII-6	1623	4	1623	2.08
(A1023-2013)(4+5)-VII-7	2572	4	2572	1.31
(A1023-2013)(4+5)-VII-8	329	4	330	10.3
(A1023-2013)(4+5)-VIII-1	3052	4	3052	1.11
(A1023-2013)(4+5)-VIII-2	3052	4	3052	1.11
(A1023-2013)(4+5)-VIII-3	3052	4	3052	1.11
(A1023-2013)(4+5)-VIII-4	2924	4	2924	1.16
(A1023-2013)(4+5)-VIII-5	3052	4	3052	1.11
(A1023-2013)(4+5)-VIII-6	3052	4	3052	1.11
(A1023-2013)(4+5)-VIII-7	3052	4	3052	1.11
(A1023-2013)(4+5)-VIII-8	2978	4	2978	1.14
(A1023-2013)(4+5)-IX-1	1163	4	1163	2.91
(A1023-2013)(4+5)-IX-2	534	4	534	6.33
(A1023-2013)(4+5)-IX-3	1715	4	1715	1.97
(A1023-2013)(4+5)-IX-4	29	4	30	>100
(A1023-2013)(4+5)-IX-5	984	4	984	3.44
(A1023-2013)(4+5)-IX-6	713	4	713	4.74
(A1023-2013)(4+5)-IX-7	1536	4	1536	2.20
(A1023-2013)(4+5)-IX-8	161	4	161	21.0
(A1023-2013)(4+5)-X-1	1441	4	1441	2.35
(A1023-2013)(4+5)-X-2	812	4	812	4.16
(A1023-2013)(4+5)-X-3	1994	4	1994	1.70
(A1023-2013)(4+5)-X-4	260	4	260	13.0

(A1023-2013)(4+5)-X-5	1262	4	1262	2.68
(A1023-2013)(4+5)-X-6	991	4	991	3.41
(A1023-2013)(4+5)-X-7	1815	4	1815	1.86
(A1023-2013)(4+5)-X-8	439	4	439	7.70
(A1023-2013)(4+5)-XI-1	1148	4	1148	2.95
(A1023-2013)(4+5)-XI-2	549	4	549	6.16
(A1023-2013)(4+5)-XI-3	1730	4	1730	1.95
(A1023-2013)(4+5)-XI-4	45	4	45	74.7
(A1023-2013)(4+5)-XI-5	969	4	969	3.49
(A1023-2013)(4+5)-XI-6	728	4	728	4.64
(A1023-2013)(4+5)-XI-7	1551	4	1551	2.18
(A1023-2013)(4+5)-XI-8	146	4	146	23.2
(A1023-2013)(4+5)-XII-1	1426	4	1426	2.37
(A1023-2013)(4+5)-XII-2	827	4	827	4.09
(A1023-2013)(4+5)-XII-3	2009	4	2009	1.68
(A1023-2013)(4+5)-XII-4	245	4	245	13.8
(A1023-2013)(4+5)-XII-5	1247	4	1247	2.71
(A1023-2013)(4+5)-XII-6	1006	4	1006	3.36
(A1023-2013)(4+5)-XII-7	1830	4	1830	1.85
(A1023-2013)(4+5)-XII-8	424	4	424	7.97
(A1023-2013)(6+7)-I-1	453	4	453	7.46
(A1023-2013)(6+7)-I-2	1244	4	1244	2.72
(A1023-2013)(6+7)-I-3	2294	4	2294	1.47
(A1023-2013)(6+7)-I-4	608	4	608	5.56
(A1023-2013)(6+7)-I-5	399	4	400	8.46
(A1023-2013)(6+7)-I-6	1297	4	1298	2.61
(A1023-2013)(6+7)-I-7	2240	4	2240	1.51
(A1023-2013)(6+7)-I-8	554	4	554	6.10
(A1023-2013)(6+7)-II-1	3064	4	3064	1.10
(A1023-2013)(6+7)-II-2	2566	4	2566	1.32
(A1023-2013)(6+7)-II-3	3052	4	3052	1.11
(A1023-2013)(6+7)-II-4	2014	4	2014	1.68
(A1023-2013)(6+7)-II-5	3011	4	3011	1.12
(A1023-2013)(6+7)-II-6	2620	4	2620	1.29
(A1023-2013)(6+7)-II-7	3052	4	3052	1.11
(A1023-2013)(6+7)-II-8	2068	4	2068	1.63
(A1023-2013)(6+7)-III-1	732	4	732	4.62
(A1023-2013)(6+7)-III-2	1522	4	1522	2.22
(A1023-2013)(6+7)-III-3	2572	4	2572	1.31
(A1023-2013)(6+7)-III-4	330	4	330	10.3
(A1023-2013)(6+7)-III-5	678	4	678	4.99
(A1023-2013)(6+7)-III-6	1576	4	1576	2.15
(A1023-2013)(6+7)-III-7	2518	4	2518	1.34
(A1023-2013)(6+7)-III-8	276	4	276	12.2
(A1023-2013)(6+7)-IV-1	3064	4	3064	1.10
(A1023-2013)(6+7)-IV-2	2566	4	2566	1.32
(A1023-2013)(6+7)-IV-3	3052	4	3052	1.11
(A1023-2013)(6+7)-IV-4	2942	4	2942	1.15
(A1023-2013)(6+7)-IV-5	3064	4	3064	1.10
(A1023-2013)(6+7)-IV-6	2566	4	2566	1.32
(A1023-2013)(6+7)-IV-7	3052	4	3052	1.11
(A1023-2013)(6+7)-IV-8	2996	4	2996	1.13
(A1023-2013)(6+7)-V-1	403	4	403	8.39
(A1023-2013)(6+7)-V-2	1294	4	1294	2.61
(A1023-2013)(6+7)-V-3	2344	4	2344	1.44
(A1023-2013)(6+7)-V-4	659	4	659	5.13
(A1023-2013)(6+7)-V-5	349	4	349	9.69
(A1023-2013)(6+7)-V-6	1348	4	1348	2.51
(A1023-2013)(6+7)-V-7	2291	4	2291	1.48
(A1023-2013)(6+7)-V-8	605	4	605	5.59
(A1023-2013)(6+7)-VI-1	3049	4	3049	1.11
(A1023-2013)(6+7)-VI-2	2581	4	2581	1.31
(A1023-2013)(6+7)-VI-3	3332	4	3332	1.08
(A1023-2013)(6+7)-VI-4	1999	4	1999	1.69
(A1023-2013)(6+7)-VI-5	2995	4	2995	1.13
(A1023-2013)(6+7)-VI-6	2635	4	2635	1.28

(A1023-2013)(6+7)-VI-7	3378	4	3378	1.08
(A1023-2013)(6+7)-VI-8	2053	4	2053	1.65
(A1023-2013)(6+7)-VII-1	681	4	681	4.96
(A1023-2013)(6+7)-VII-2	1573	4	1573	2.15
(A1023-2013)(6+7)-VII-3	2623	4	2623	1.29
(A1023-2013)(6+7)-VII-4	380	4	380	8.89
(A1023-2013)(6+7)-VII-5	627	4	627	5.39
(A1023-2013)(6+7)-VII-6	1626	4	1626	2.08
(A1023-2013)(6+7)-VII-7	2569	4	2569	1.32
(A1023-2013)(6+7)-VII-8	326	4	327	10.4
(A1023-2013)(6+7)-VIII-1	1573	4	1573	2.15
(A1023-2013)(6+7)-VIII-2	2623	4	2623	1.29
(A1023-2013)(6+7)-VIII-3	380	4	380	8.89
(A1023-2013)(6+7)-VIII-4	2927	4	2927	1.16
(A1023-2013)(6+7)-VIII-5	1573	4	1573	2.15
(A1023-2013)(6+7)-VIII-6	2623	4	2623	1.29
(A1023-2013)(6+7)-VIII-7	380	4	380	8.89
(A1023-2013)(6+7)-VIII-8	2980	4	2981	1.13
(A1023-2013)(6+7)-IX-1	1160	4	1160	2.91
(A1023-2013)(6+7)-IX-2	537	4	537	6.30
(A1023-2013)(6+7)-IX-3	1712	4	1712	1.97
(A1023-2013)(6+7)-IX-4	26	4	28	>100
(A1023-2013)(6+7)-IX-5	981	4	981	3.45
(A1023-2013)(6+7)-IX-6	716	4	716	4.72
(A1023-2013)(6+7)-IX-7	1533	4	1533	2.21
(A1023-2013)(6+7)-IX-8	164	4	164	20.6
(A1023-2013)(6+7)-X-1	1438	4	1438	2.35
(A1023-2013)(6+7)-X-2	815	4	815	4.15
(A1023-2013)(6+7)-X-3	1991	4	1991	1.70
(A1023-2013)(6+7)-X-4	263	4	263	12.9
(A1023-2013)(6+7)-X-5	1259	4	1259	2.68
(A1023-2013)(6+7)-X-6	994	4	994	3.40
(A1023-2013)(6+7)-X-7	1812	4	1812	1.87
(A1023-2013)(6+7)-X-8	442	4	442	7.65
(A1023-2013)(6+7)-XI-1	1145	4	1145	2.95
(A1023-2013)(6+7)-XI-2	552	4	552	6.12
(A1023-2013)(6+7)-XI-3	1727	4	1727	1.96
(A1023-2013)(6+7)-XI-4	42	4	42	79.9
(A1023-2013)(6+7)-XI-5	966	4	966	3.50
(A1023-2013)(6+7)-XI-6	731	4	731	4.62
(A1023-2013)(6+7)-XI-7	1548	4	1548	2.18
(A1023-2013)(6+7)-XI-8	149	4	149	22.7
(A1023-2013)(6+7)-XII-1	1423	4	1423	2.38
(A1023-2013)(6+7)-XII-2	830	4	830	4.07
(A1023-2013)(6+7)-XII-3	2006	4	2006	1.69
(A1023-2013)(6+7)-XII-4	248	4	248	13.6
(A1023-2013)(6+7)-XII-5	1244	4	1244	2.72
(A1023-2013)(6+7)-XII-6	1009	4	1009	3.35
(A1023-2013)(6+7)-XII-7	1827	4	1827	1.85
(A1023-2013)(6+7)-XII-8	427	4	427	7.92
(A1006-2012)1	707	6	707	4.78
(A1006-2012)2	848	6	848	3.99
(A1006-2012)3	519	4	519	6.52
(A1006-2012)(4+5)-I-1	297	4	297	11.4
(A1006-2012)(4+5)-I-2	2541	4	2541	1.33
(A1006-2012)(4+5)-I-3	1648	4	1648	2.05
(A1006-2012)(4+5)-I-4	608	4	608	5.56
(A1006-2012)(4+5)-I-5	430	4	430	7.86
(A1006-2012)(4+5)-I-6	2675	4	2675	1.26
(A1006-2012)(4+5)-I-7	1514	4	1514	2.23
(A1006-2012)(4+5)-I-8	741	4	741	4.56
(A1006-2012)(4+5)-II-1	3010	4	3010	1.12
(A1006-2012)(4+5)-II-2	2263	4	2263	1.49
(A1006-2012)(4+5)-II-3	1369	4	1370	2.47
(A1006-2012)(4+5)-II-4	329	4	329	10.3
(A1006-2012)(4+5)-II-5	2876	4	2876	1.18

(A1006-2012)(4+5)-II-6	2263	4	2263	1.49
(A1006-2012)(4+5)-II-7	1369	4	1370	2.47
(A1006-2012)(4+5)-II-8	329	4	329	10.3
(A1006-2012)(4+5)-III-1	575	4	575	5.88
(A1006-2012)(4+5)-III-2	2263	4	2263	1.49
(A1006-2012)(4+5)-III-3	1369	4	1370	2.47
(A1006-2012)(4+5)-III-4	329	4	329	10.3
(A1006-2012)(4+5)-III-5	709	4	709	4.77
(A1006-2012)(4+5)-III-6	2396	4	2396	1.41
(A1006-2012)(4+5)-III-7	1236	4	1236	2.74
(A1006-2012)(4+5)-III-8	463	4	463	7.31
(A1006-2012)(4+5)-IV-1	2082	4	2082	1.62
(A1006-2012)(4+5)-IV-2	2396	4	2396	1.41
(A1006-2012)(4+5)-IV-3	2662	4	2662	1.27
(A1006-2012)(4+5)-IV-4	2975	4	2975	1.14
(A1006-2012)(4+5)-IV-5	1948	4	1948	1.74
(A1006-2012)(4+5)-IV-6	2396	4	2396	1.41
(A1006-2012)(4+5)-IV-7	2528	4	2528	1.34
(A1006-2012)(4+5)-IV-8	3108	4	3108	1.09
(A1006-2012)(4+5)-V-1	256	4	256	13.2
(A1006-2012)(4+5)-V-2	2500	4	2500	1.35
(A1006-2012)(4+5)-V-3	1607	4	1607	2.10
(A1006-2012)(4+5)-V-4	648	4	648	5.22
(A1006-2012)(4+5)-V-5	390	4	390	8.68
(A1006-2012)(4+5)-V-6	2634	4	2634	1.28
(A1006-2012)(4+5)-V-7	1474	4	1474	2.29
(A1006-2012)(4+5)-V-8	782	4	782	4.32
(A1006-2012)(4+5)-VI-1	3022	4	3022	1.12
(A1006-2012)(4+5)-VI-2	1607	4	1607	2.10
(A1006-2012)(4+5)-VI-3	648	4	648	5.22
(A1006-2012)(4+5)-VI-4	390	4	390	8.68
(A1006-2012)(4+5)-VI-5	2888	4	2888	1.17
(A1006-2012)(4+5)-VI-6	1607	4	1607	2.10
(A1006-2012)(4+5)-VI-7	648	4	648	5.22
(A1006-2012)(4+5)-VI-8	390	4	390	8.68
(A1006-2012)(4+5)-VII-1	534	4	535	6.33
(A1006-2012)(4+5)-VII-2	2222	4	2222	1.52
(A1006-2012)(4+5)-VII-3	1329	4	1329	2.54
(A1006-2012)(4+5)-VII-4	370	4	370	9.14
(A1006-2012)(4+5)-VII-5	668	4	668	5.06
(A1006-2012)(4+5)-VII-6	2356	4	2356	1.44
(A1006-2012)(4+5)-VII-7	1195	4	1195	2.83
(A1006-2012)(4+5)-VII-8	503	4	503	6.72
(A1006-2012)(4+5)-VIII-1	2094	4	2094	1.61
(A1006-2012)(4+5)-VIII-2	3120	4	3120	1.08
(A1006-2012)(4+5)-VIII-3	2649	4	2649	1.28
(A1006-2012)(4+5)-VIII-4	2987	4	2987	1.13
(A1006-2012)(4+5)-VIII-5	1960	4	1960	1.72
(A1006-2012)(4+5)-VIII-6	3120	4	3120	1.08
(A1006-2012)(4+5)-VIII-7	2516	4	2516	1.34
(A1006-2012)(4+5)-VIII-8	3120	4	3120	1.08
(A1006-2012)(4+5)-IX-1	547	4	547	6.18
(A1006-2012)(4+5)-IX-2	1708	4	1708	1.98
(A1006-2012)(4+5)-IX-3	1127	4	1127	3.00
(A1006-2012)(4+5)-IX-4	1128	4	1128	3.00
(A1006-2012)(4+5)-IX-5	102	4	102	33.1
(A1006-2012)(4+5)-IX-6	2154	4	2154	1.57
(A1006-2012)(4+5)-IX-7	682	4	682	4.96
(A1006-2012)(4+5)-IX-8	1574	4	1574	2.15
(A1006-2012)(4+5)-X-1	269	4	269	12.6
(A1006-2012)(4+5)-X-2	1430	4	1430	2.36
(A1006-2012)(4+5)-X-3	849	4	849	3.98
(A1006-2012)(4+5)-X-4	850	4	850	3.98
(A1006-2012)(4+5)-X-5	188	4	188	18.0
(A1006-2012)(4+5)-X-6	1875	4	1875	1.80
(A1006-2012)(4+5)-X-7	403	4	403	8.38

(A1006-2012)(4+5)-X-8	1295	4	1295	2.61
(A1006-2012)(4+5)-XI-1	559	4	559	6.04
(A1006-2012)(4+5)-XI-2	1696	4	1696	1.99
(A1006-2012)(4+5)-XI-3	1115	4	1115	3.03
(A1006-2012)(4+5)-XI-4	1141	4	1141	2.96
(A1006-2012)(4+5)-XI-5	114	4	114	29.6
(A1006-2012)(4+5)-XI-6	2142	4	2142	1.58
(A1006-2012)(4+5)-XI-7	670	4	670	5.05
(A1006-2012)(4+5)-XI-8	1586	4	1586	2.13
(A1006-2012)(4+5)-XII-1	281	4	281	12.0
(A1006-2012)(4+5)-XII-2	1418	4	1418	2.38
(A1006-2012)(4+5)-XII-3	837	4	837	4.04
(A1006-2012)(4+5)-XII-4	862	4	862	3.92
(A1006-2012)(4+5)-XII-5	176	4	176	19.2
(A1006-2012)(4+5)-XII-6	1863	4	1863	1.81
(A1006-2012)(4+5)-XII-7	391	4	391	8.64
(A1006-2012)(4+5)-XII-8	1307	4	1307	2.59
(A1006-2012)(6+7)-I-1	294	4	294	11.5
(A1006-2012)(6+7)-I-2	2538	4	2538	1.33
(A1006-2012)(6+7)-I-3	1651	4	1651	2.05
(A1006-2012)(6+7)-I-4	605	4	605	5.59
(A1006-2012)(6+7)-I-5	427	4	427	7.91
(A1006-2012)(6+7)-I-6	2672	4	2672	1.27
(A1006-2012)(6+7)-I-7	1517	4	1517	2.23
(A1006-2012)(6+7)-I-8	739	4	739	4.58
(A1006-2012)(6+7)-II-1	3013	4	3013	1.12
(A1006-2012)(6+7)-II-2	326	4	327	10.4
(A1006-2012)(6+7)-II-3	706	4	706	4.79
(A1006-2012)(6+7)-II-4	2393	4	2393	1.41
(A1006-2012)(6+7)-II-5	2879	4	2879	1.17

(A1006-2012)(6+7)-II-6	2664	4	2664	1.27
(A1006-2012)(6+7)-II-7	2972	4	2972	1.14
(A1006-2012)(6+7)-II-8	1951	4	1951	1.73
(A1006-2012)(6+7)-III-1	572	4	572	5.91
(A1006-2012)(6+7)-III-2	2260	4	2260	1.50
(A1006-2012)(6+7)-III-3	1372	4	1372	2.46
(A1006-2012)(6+7)-III-4	326	4	327	10.4
(A1006-2012)(6+7)-III-5	706	4	706	4.79
(A1006-2012)(6+7)-III-6	2393	4	2393	1.41
(A1006-2012)(6+7)-III-7	1239	4	1239	2.73
(A1006-2012)(6+7)-III-8	460	4	460	7.35
(A1006-2012)(6+7)-IV-1	2084	4	2084	1.62
(A1006-2012)(6+7)-IV-2	3252	4	3252	1.08
(A1006-2012)(6+7)-IV-3	2664	4	2664	1.27
(A1006-2012)(6+7)-IV-4	2972	4	2972	1.14
(A1006-2012)(6+7)-IV-5	1951	4	1951	1.73
(A1006-2012)(6+7)-IV-6	3286	4	3286	1.08
(A1006-2012)(6+7)-IV-7	2531	4	2531	1.34
(A1006-2012)(6+7)-IV-8	3105	4	3106	1.09
(A1006-2012)(6+7)-V-1	253	4	253	13.3
(A1006-2012)(6+7)-V-2	2498	4	2498	1.35
(A1006-2012)(6+7)-V-3	1610	4	1610	2.10
(A1006-2012)(6+7)-V-4	645	4	645	5.24
(A1006-2012)(6+7)-V-5	387	4	387	8.74
(A1006-2012)(6+7)-V-6	2631	4	2631	1.28
(A1006-2012)(6+7)-V-7	1477	4	1477	2.29
(A1006-2012)(6+7)-V-8	779	4	779	4.34
(A1006-2012)(6+7)-VI-1	3025	4	3025	1.12
(A1006-2012)(6+7)-VI-2	2219	4	2219	1.52
(A1006-2012)(6+7)-VI-3	1332	4	1332	2.54
(A1006-2012)(6+7)-VI-4	367	4	367	9.21
(A1006-2012)(6+7)-VI-5	2891	4	2891	1.17
(A1006-2012)(6+7)-VI-6	1332	4	1332	2.54
(A1006-2012)(6+7)-VI-7	367	4	367	9.21

(A1006-2012)(6+7)-VI-8	665	4	665	5.08
(A1006-2012)(6+7)-VII-1	532	4	532	6.36
(A1006-2012)(6+7)-VII-2	2219	4	2219	1.52
(A1006-2012)(6+7)-VII-3	1332	4	1332	2.54
(A1006-2012)(6+7)-VII-4	367	4	367	9.21
(A1006-2012)(6+7)-VII-5	665	4	665	5.08
(A1006-2012)(6+7)-VII-6	2353	4	2353	1.44
(A1006-2012)(6+7)-VII-7	1198	4	1198	2.82
(A1006-2012)(6+7)-VII-8	501	4	501	6.75
(A1006-2012)(6+7)-VIII-1	2096	4	2096	1.61
(A1006-2012)(6+7)-VIII-2	3240	4	3240	1.04
(A1006-2012)(6+7)-VIII-3	2652	4	2652	1.27
(A1006-2012)(6+7)-VIII-4	2984	4	2984	1.13
(A1006-2012)(6+7)-VIII-5	1963	4	1963	1.72
(A1006-2012)(6+7)-VIII-6	3173	4	3173	1.04
(A1006-2012)(6+7)-VIII-7	2519	4	2519	1.34
(A1006-2012)(6+7)-VIII-8	3118	4	3118	1.08
(A1006-2012)(6+7)-IX-1	550	4	550	6.15
(A1006-2012)(6+7)-IX-2	1706	4	1706	1.98
(A1006-2012)(6+7)-IX-3	1130	4	1130	2.99
(A1006-2012)(6+7)-IX-4	1126	4	1126	3.00
(A1006-2012)(6+7)-IX-5	104	4	105	32.3
(A1006-2012)(6+7)-IX-6	2151	4	2151	1.57
(A1006-2012)(6+7)-IX-7	685	4	685	4.94
(A1006-2012)(6+7)-IX-8	1571	4	1571	2.15
(A1006-2012)(6+7)-X-1	271	4	271	12.5
(A1006-2012)(6+7)-X-2	1427	4	1427	2.37
(A1006-2012)(6+7)-X-3	851	4	851	3.97
(A1006-2012)(6+7)-X-4	847	4	847	3.99
(A1006-2012)(6+7)-X-5	185	4	185	18.3
(A1006-2012)(6+7)-X-6	1873	4	1873	1.81
(A1006-2012)(6+7)-X-7	406	4	406	8.33
(A1006-2012)(6+7)-X-8	1293	4	1293	2.62
(A1006-2012)(6+7)-XI-1	562	4	562	6.02
(A1006-2012)(6+7)-XI-2	1694	4	1694	2.00
(A1006-2012)(6+7)-XI-3	1118	4	1118	3.02
(A1006-2012)(6+7)-XI-4	1138	4	1138	2.97
(A1006-2012)(6+7)-XI-5	117	4	117	28.9
(A1006-2012)(6+7)-XI-6	2139	4	2139	1.58
(A1006-2012)(6+7)-XI-7	672	4	672	5.03
(A1006-2012)(6+7)-XI-8	1583	4	1583	2.14
(A1006-2012)(6+7)-XII-1	284	4	284	11.9
(A1006-2012)(6+7)-XII-2	1415	4	1415	2.39
(A1006-2012)(6+7)-XII-3	839	4	839	4.03
(A1006-2012)(6+7)-XII-4	859	4	859	3.93
(A1006-2012)(6+7)-XII-5	173	4	173	19.5
(A1006-2012)(6+7)-XII-6	1860	4	1860	1.82
(A1006-2012)(6+7)-XII-7	394	4	394	8.58
(A1006-2012)(6+7)-XII-8	1305	4	1305	2.59
(A1006-2012)1	707	6	707	4.78
(A1006-2012)2	848	6	848	3.99
(A1006-2012)3	519	4	519	6.52
(A1006-2012)(4+5)-I-1	297	4	297	11.4
(A1006-2012)(4+5)-I-2	2541	4	2541	1.33
(A1006-2012)(4+5)-I-3	1648	4	1648	2.05
(A1006-2012)(4+5)-I-4	608	4	608	5.56
(A1006-2012)(4+5)-I-5	430	4	430	7.86
(A1006-2012)(4+5)-I-6	2675	4	2675	1.26
(A1006-2012)(4+5)-I-7	1514	4	1514	2.23
(A1006-2012)(4+5)-I-8	741	4	741	4.56
(A1006-2012)(4+5)-II-1	3010	4	3010	1.12
(A1006-2012)(4+5)-II-2	329	4	329	10.3
(A1006-2012)(4+5)-II-3	709	4	709	4.77
(A1006-2012)(4+5)-II-4	2396	4	2396	1.41
(A1006-2012)(4+5)-II-5	2876	4	2876	1.18
(A1006-2012)(4+5)-II-6	2263	4	2263	1.49

(A1006-2012)(4+5)-II-7	1369	4	1370	2.47
(A1006-2012)(4+5)-II-8	329	4	329	10.3
(A1006-2012)(4+5)-III-1	575	4	575	5.88
(A1006-2012)(4+5)-III-2	2263	4	2263	1.49
(A1006-2012)(4+5)-III-3	1369	4	1370	2.47
(A1006-2012)(4+5)-III-4	329	4	329	10.3
(A1006-2012)(4+5)-III-5	709	4	709	4.77
(A1006-2012)(4+5)-III-6	2396	4	2396	1.41
(A1006-2012)(4+5)-III-7	1236	4	1236	2.74
(A1006-2012)(4+5)-III-8	463	4	463	7.31
(A1006-2012)(4+5)-IV-1	2082	4	2082	1.62
(A1006-2012)(4+5)-IV-2	2396	4	2396	1.41
(A1006-2012)(4+5)-IV-3	2662	4	2662	1.27
(A1006-2012)(4+5)-IV-4	2975	4	2975	1.14
(A1006-2012)(4+5)-IV-5	1948	4	1948	1.74
(A1006-2012)(4+5)-IV-6	2396	4	2396	1.41
(A1006-2012)(4+5)-IV-7	2528	4	2528	1.34
(A1006-2012)(4+5)-IV-8	3108	4	3108	1.09
(A1006-2012)(4+5)-V-1	256	4	256	13.2
(A1006-2012)(4+5)-V-2	2500	4	2500	1.35
(A1006-2012)(4+5)-V-3	1607	4	1607	2.10
(A1006-2012)(4+5)-V-4	648	4	648	5.22
(A1006-2012)(4+5)-V-5	390	4	390	8.68
(A1006-2012)(4+5)-V-6	2634	4	2634	1.28
(A1006-2012)(4+5)-V-7	1474	4	1474	2.29
(A1006-2012)(4+5)-V-8	782	4	782	4.32
(A1006-2012)(4+5)-VI-1	3022	4	3022	1.12
(A1006-2012)(4+5)-VI-2	256	4	256	13.2
(A1006-2012)(4+5)-VI-3	2500	4	2500	1.35
(A1006-2012)(4+5)-VI-4	1607	4	1607	2.10
(A1006-2012)(4+5)-VI-5	2888	4	2888	1.17
(A1006-2012)(4+5)-VI-6	2528	4	2528	1.34
(A1006-2012)(4+5)-VI-7	3108	4	3108	1.09
(A1006-2012)(4+5)-VI-8	256	4	256	13.2
(A1006-2012)(4+5)-VII-1	534	4	535	6.33
(A1006-2012)(4+5)-VII-2	2222	4	2222	1.52
(A1006-2012)(4+5)-VII-3	1329	4	1329	2.54
(A1006-2012)(4+5)-VII-4	370	4	370	9.14
(A1006-2012)(4+5)-VII-5	668	4	668	5.06
(A1006-2012)(4+5)-VII-6	2356	4	2356	1.44
(A1006-2012)(4+5)-VII-7	1195	4	1195	2.83
(A1006-2012)(4+5)-VII-8	503	4	503	6.72
(A1006-2012)(4+5)-VIII-1	2094	4	2094	1.61
(A1006-2012)(4+5)-VIII-2	3120	4	3120	1.08
(A1006-2012)(4+5)-VIII-3	2649	4	2649	1.28
(A1006-2012)(4+5)-VIII-4	2987	4	2987	1.13
(A1006-2012)(4+5)-VIII-5	1960	4	1960	1.72
(A1006-2012)(4+5)-VIII-6	3120	4	3120	1.08
(A1006-2012)(4+5)-VIII-7	2516	4	2516	1.34
(A1006-2012)(4+5)-VIII-8	3120	4	3120	1.08
(A1006-2012)(4+5)-IX-1	547	4	547	6.18
(A1006-2012)(4+5)-IX-2	1708	4	1708	1.98
(A1006-2012)(4+5)-IX-3	1127	4	1127	3.00
(A1006-2012)(4+5)-IX-4	1128	4	1128	3.00
(A1006-2012)(4+5)-IX-5	102	4	102	33.1
(A1006-2012)(4+5)-IX-6	2154	4	2154	1.57
(A1006-2012)(4+5)-IX-7	682	4	682	4.96
(A1006-2012)(4+5)-IX-8	1574	4	1574	2.15
(A1006-2012)(4+5)-X-1	269	4	269	12.6
(A1006-2012)(4+5)-X-2	1430	4	1430	2.36
(A1006-2012)(4+5)-X-3	849	4	849	3.98
(A1006-2012)(4+5)-X-4	850	4	850	3.98
(A1006-2012)(4+5)-X-5	188	4	188	18.0
(A1006-2012)(4+5)-X-6	1875	4	1875	1.80
(A1006-2012)(4+5)-X-7	403	4	403	8.38
(A1006-2012)(4+5)-X-8	1295	4	1295	2.61

(A1006-2012)(4+5)-XI-1	559	4	559	6.04
(A1006-2012)(4+5)-XI-2	1696	4	1696	1.99
(A1006-2012)(4+5)-XI-3	1115	4	1115	3.03
(A1006-2012)(4+5)-XI-4	1141	4	1141	2.96
(A1006-2012)(4+5)-XI-5	114	4	114	29.6
(A1006-2012)(4+5)-XI-6	2142	4	2142	1.58
(A1006-2012)(4+5)-XI-7	670	4	670	5.05
(A1006-2012)(4+5)-XI-8	1586	4	1586	2.13
(A1006-2012)(4+5)-XII-1	281	4	281	12.0
(A1006-2012)(4+5)-XII-2	1418	4	1418	2.38
(A1006-2012)(4+5)-XII-3	837	4	837	4.04
(A1006-2012)(4+5)-XII-4	862	4	862	3.92
(A1006-2012)(4+5)-XII-5	176	4	176	19.2
(A1006-2012)(4+5)-XII-6	1863	4	1863	1.81
(A1006-2012)(4+5)-XII-7	391	4	391	8.64
(A1006-2012)(4+5)-XII-8	1307	4	1307	2.59
(A1006-2012)(6+7)-I-1	294	4	294	11.5
(A1006-2012)(6+7)-I-2	2538	4	2538	1.33
(A1006-2012)(6+7)-I-3	1651	4	1651	2.05
(A1006-2012)(6+7)-I-4	605	4	605	5.59
(A1006-2012)(6+7)-I-5	427	4	427	7.91
(A1006-2012)(6+7)-I-6	2672	4	2672	1.27
(A1006-2012)(6+7)-I-7	1517	4	1517	2.23
(A1006-2012)(6+7)-I-8	739	4	739	4.58
(A1006-2012)(6+7)-II-1	3013	4	3013	1.12
(A1006-2012)(6+7)-II-2	1863	4	1863	1.81
(A1006-2012)(6+7)-II-3	391	4	391	8.64
(A1006-2012)(6+7)-II-4	1307	4	1307	2.59
(A1006-2012)(6+7)-II-5	2879	4	2879	1.17
(A1006-2012)(6+7)-II-6	427	4	427	7.91
(A1006-2012)(6+7)-II-7	2672	4	2672	1.27
(A1006-2012)(6+7)-II-8	1517	4	1517	2.23
(A1006-2012)(6+7)-III-1	572	4	572	5.91
(A1006-2012)(6+7)-III-2	2260	4	2260	1.50
(A1006-2012)(6+7)-III-3	1372	4	1372	2.46
(A1006-2012)(6+7)-III-4	326	4	327	10.4
(A1006-2012)(6+7)-III-5	706	4	706	4.79
(A1006-2012)(6+7)-III-6	2393	4	2393	1.41
(A1006-2012)(6+7)-III-7	1239	4	1239	2.73
(A1006-2012)(6+7)-III-8	460	4	460	7.35
(A1006-2012)(6+7)-IV-1	2084	4	2084	1.62
(A1006-2012)(6+7)-IV-2	2552	4	2552	1.81
(A1006-2012)(6+7)-IV-3	2664	4	2664	1.27
(A1006-2012)(6+7)-IV-4	2972	4	2972	1.14
(A1006-2012)(6+7)-IV-5	1951	4	1951	1.73
(A1006-2012)(6+7)-IV-6	3186	4	3186	1.15
(A1006-2012)(6+7)-IV-7	2531	4	2531	1.34
(A1006-2012)(6+7)-IV-8	3105	4	3106	1.09
(A1006-2012)(6+7)-V-1	253	4	253	13.3
(A1006-2012)(6+7)-V-2	2498	4	2498	1.35
(A1006-2012)(6+7)-V-3	1610	4	1610	2.10
(A1006-2012)(6+7)-V-4	645	4	645	5.24
(A1006-2012)(6+7)-V-5	387	4	387	8.74
(A1006-2012)(6+7)-V-6	2631	4	2631	1.28
(A1006-2012)(6+7)-V-7	1477	4	1477	2.29
(A1006-2012)(6+7)-V-8	779	4	779	4.34
(A1006-2012)(6+7)-VI-1	3025	4	3025	1.12
(A1006-2012)(6+7)-VI-2	1332	4	1332	2.54
(A1006-2012)(6+7)-VI-3	367	4	367	9.21
(A1006-2012)(6+7)-VI-4	665	4	665	5.08
(A1006-2012)(6+7)-VI-5	2891	4	2891	1.17
(A1006-2012)(6+7)-VI-6	2652	4	2652	1.27
(A1006-2012)(6+7)-VI-7	2984	4	2984	1.13
(A1006-2012)(6+7)-VI-8	1963	4	1963	1.72
(A1006-2012)(6+7)-VII-1	532	4	532	6.36
(A1006-2012)(6+7)-VII-2	2219	4	2219	1.52

(A1006-2012)(6+7)-VII-3	1332	4	1332	2.54
(A1006-2012)(6+7)-VII-4	367	4	367	9.21
(A1006-2012)(6+7)-VII-5	665	4	665	5.08
(A1006-2012)(6+7)-VII-6	2353	4	2353	1.44
(A1006-2012)(6+7)-VII-7	1198	4	1198	2.82
(A1006-2012)(6+7)-VII-8	501	4	501	6.75
(A1006-2012)(6+7)-VIII-1	2096	4	2096	1.61
(A1006-2012)(6+7)-VIII-2	2353	4	2353	1.44
(A1006-2012)(6+7)-VIII-3	2652	4	2652	1.27
(A1006-2012)(6+7)-VIII-4	2984	4	2984	1.13
(A1006-2012)(6+7)-VIII-5	1963	4	1963	1.72
(A1006-2012)(6+7)-VIII-6	2353	4	2353	1.44
(A1006-2012)(6+7)-VIII-7	2519	4	2519	1.34
(A1006-2012)(6+7)-VIII-8	3118	4	3118	1.08
(A1006-2012)(6+7)-IX-1	550	4	550	6.15
(A1006-2012)(6+7)-IX-2	1706	4	1706	1.98
(A1006-2012)(6+7)-IX-3	1130	4	1130	2.99
(A1006-2012)(6+7)-IX-4	1126	4	1126	3.00
(A1006-2012)(6+7)-IX-5	104	4	105	32.3
(A1006-2012)(6+7)-IX-6	2151	4	2151	1.57
(A1006-2012)(6+7)-IX-7	685	4	685	4.94
(A1006-2012)(6+7)-IX-8	1571	4	1571	2.15
(A1006-2012)(6+7)-X-1	271	4	271	12.5
(A1006-2012)(6+7)-X-2	1427	4	1427	2.37
(A1006-2012)(6+7)-X-3	851	4	851	3.97
(A1006-2012)(6+7)-X-4	847	4	847	3.99
(A1006-2012)(6+7)-X-5	185	4	185	18.3
(A1006-2012)(6+7)-X-6	1873	4	1873	1.81
(A1006-2012)(6+7)-X-7	406	4	406	8.33
(A1006-2012)(6+7)-X-8	1293	4	1293	2.62
(A1006-2012)(6+7)-XI-1	562	4	562	6.02
(A1006-2012)(6+7)-XI-2	1694	4	1694	2.00
(A1006-2012)(6+7)-XI-3	1118	4	1118	3.02
(A1006-2012)(6+7)-XI-4	1138	4	1138	2.97
(A1006-2012)(6+7)-XI-5	117	4	117	28.9
(A1006-2012)(6+7)-XI-6	2139	4	2139	1.58
(A1006-2012)(6+7)-XI-7	672	4	672	5.03
(A1006-2012)(6+7)-XI-8	1583	4	1583	2.14
(A1006-2012)(6+7)-XII-1	284	4	284	11.9
(A1006-2012)(6+7)-XII-2	1415	4	1415	2.39
(A1006-2012)(6+7)-XII-3	839	4	839	4.03
(A1006-2012)(6+7)-XII-4	859	4	859	3.93
(A1006-2012)(6+7)-XII-5	173	4	173	19.5
(A1006-2012)(6+7)-XII-6	1860	4	1860	1.82
(A1006-2012)(6+7)-XII-7	394	4	394	8.58
(A1006-2012)(6+7)-XII-8	1305	4	1305	2.59
(A1006-2012)1	697	6	697	4.85
(A1006-2012)2	838	6	838	4.03
(A1006-2012)3	511	4	512	6.61
(A1006-2012)(4+5)-I-1	289	4	289	11.7
(A1006-2012)(4+5)-I-2	2534	4	2534	1.33
(A1006-2012)(4+5)-I-3	1655	4	1655	2.04
(A1006-2012)(4+5)-I-4	600	4	600	5.63
(A1006-2012)(4+5)-I-5	423	4	423	8.00
(A1006-2012)(4+5)-I-6	2667	4	2667	1.27
(A1006-2012)(4+5)-I-7	1522	4	1522	2.22
(A1006-2012)(4+5)-I-8	734	4	734	4.61
(A1006-2012)(4+5)-II-1	3017	4	3017	1.12
(A1006-2012)(4+5)-II-2	2255	4	2255	1.50
(A1006-2012)(4+5)-II-3	1377	4	1377	2.46
(A1006-2012)(4+5)-II-4	322	4	322	10.5
(A1006-2012)(4+5)-II-5	2884	4	2884	1.17
(A1006-2012)(4+5)-II-6	2389	4	2389	1.42
(A1006-2012)(4+5)-II-7	1243	4	1243	2.72
(A1006-2012)(4+5)-II-8	455	4	455	7.42
(A1006-2012)(4+5)-III-1	568	4	568	5.96

(A1006-2012)(4+5)-III-2	2255	4	2255	1.50
(A1006-2012)(4+5)-III-3	1377	4	1377	2.46
(A1006-2012)(4+5)-III-4	322	4	322	10.5
(A1006-2012)(4+5)-III-5	701	4	701	4.82
(A1006-2012)(4+5)-III-6	2389	4	2389	1.42
(A1006-2012)(4+5)-III-7	1243	4	1243	2.72
(A1006-2012)(4+5)-III-8	455	4	455	7.42
(A1006-2012)(4+5)-IV-1	2089	4	2089	1.62
(A1006-2012)(4+5)-IV-2	2967	4	2967	1.14
(A1006-2012)(4+5)-IV-3	2669	4	2669	1.27
(A1006-2012)(4+5)-IV-4	2967	4	2967	1.14
(A1006-2012)(4+5)-IV-5	1955	4	1955	1.73
(A1006-2012)(4+5)-IV-6	2967	4	2967	1.14
(A1006-2012)(4+5)-IV-7	2535	4	2535	1.33
(A1006-2012)(4+5)-IV-8	3101	4	3101	1.09
(A1006-2012)(4+5)-V-1	249	4	249	13.6
(A1006-2012)(4+5)-V-2	2493	4	2493	1.36
(A1006-2012)(4+5)-V-3	1615	4	1615	2.09
(A1006-2012)(4+5)-V-4	641	4	641	5.28
(A1006-2012)(4+5)-V-5	382	4	382	8.84
(A1006-2012)(4+5)-V-6	2627	4	2627	1.29
(A1006-2012)(4+5)-V-7	1481	4	1481	2.28
(A1006-2012)(4+5)-V-8	774	4	774	4.37
(A1006-2012)(4+5)-VI-1	3029	4	3029	1.12
(A1006-2012)(4+5)-VI-2	1336	4	1336	2.53
(A1006-2012)(4+5)-VI-3	362	4	362	9.33
(A1006-2012)(4+5)-VI-4	661	4	661	5.12
(A1006-2012)(4+5)-VI-5	2896	4	2896	1.17
(A1006-2012)(4+5)-VI-6	1336	4	1336	2.53
(A1006-2012)(4+5)-VI-7	362	4	362	9.33
(A1006-2012)(4+5)-VI-8	661	4	661	5.12
(A1006-2012)(4+5)-VII-1	527	4	527	6.41
(A1006-2012)(4+5)-VII-2	2215	4	2215	1.53
(A1006-2012)(4+5)-VII-3	1336	4	1336	2.53
(A1006-2012)(4+5)-VII-4	362	4	362	9.33
(A1006-2012)(4+5)-VII-5	661	4	661	5.12
(A1006-2012)(4+5)-VII-6	2348	4	2348	1.44
(A1006-2012)(4+5)-VII-7	1203	4	1203	2.81
(A1006-2012)(4+5)-VII-8	496	4	496	6.82
(A1006-2012)(4+5)-VIII-1	2101	4	2101	1.61
(A1006-2012)(4+5)-VIII-2	2979	4	2979	1.13
(A1006-2012)(4+5)-VIII-3	2657	4	2657	1.27
(A1006-2012)(4+5)-VIII-4	2979	4	2979	1.13
(A1006-2012)(4+5)-VIII-5	1968	4	1968	1.72
(A1006-2012)(4+5)-VIII-6	3113	4	3113	1.09
(A1006-2012)(4+5)-VIII-7	2523	4	2523	1.34
(A1006-2012)(4+5)-VIII-8	3113	4	3113	1.09
(A1006-2012)(4+5)-IX-1	555	4	555	6.10
(A1006-2012)(4+5)-IX-2	1701	4	1701	1.99
(A1006-2012)(4+5)-IX-3	1135	4	1135	2.98
(A1006-2012)(4+5)-IX-4	1121	4	1121	3.02
(A1006-2012)(4+5)-IX-5	109	4	109	30.9
(A1006-2012)(4+5)-IX-6	2146	4	2146	1.58
(A1006-2012)(4+5)-IX-7	689	4	689	4.91
(A1006-2012)(4+5)-IX-8	1566	4	1566	2.16
(A1006-2012)(4+5)-X-1	276	4	276	12.2
(A1006-2012)(4+5)-X-2	1423	4	1423	2.38
(A1006-2012)(4+5)-X-3	856	4	856	3.95
(A1006-2012)(4+5)-X-4	843	4	843	4.01
(A1006-2012)(4+5)-X-5	180	4	181	18.7
(A1006-2012)(4+5)-X-6	1868	4	1868	1.81
(A1006-2012)(4+5)-X-7	411	4	411	8.23
(A1006-2012)(4+5)-X-8	1288	4	1288	2.63
(A1006-2012)(4+5)-XI-1	567	4	567	5.97
(A1006-2012)(4+5)-XI-2	1689	4	1689	2.00
(A1006-2012)(4+5)-XI-3	1122	4	1122	3.01

(A1006-2012)(4+5)-XI-4	1133	4	1133	2.98
(A1006-2012)(4+5)-XI-5	121	4	122	27.8
(A1006-2012)(4+5)-XI-6	2134	4	2134	1.58
(A1006-2012)(4+5)-XI-7	677	4	677	4.99
(A1006-2012)(4+5)-XI-8	1579	4	1579	2.14
(A1006-2012)(4+5)-XII-1	288	4	288	11.7
(A1006-2012)(4+5)-XII-2	1410	4	1410	2.40
(A1006-2012)(4+5)-XII-3	844	4	844	4.01
(A1006-2012)(4+5)-XII-4	855	4	855	3.96
(A1006-2012)(4+5)-XII-5	168	4	168	20.1
(A1006-2012)(4+5)-XII-6	1856	4	1856	1.82
(A1006-2012)(4+5)-XII-7	399	4	399	8.48
(A1006-2012)(4+5)-XII-8	1300	4	1300	2.60
(A1006-2012)(6+7)-I-1	286	4	287	11.8
(A1006-2012)(6+7)-I-2	2531	4	2531	1.34
(A1006-2012)(6+7)-I-3	1658	4	1658	2.04
(A1006-2012)(6+7)-I-4	598	4	598	5.66
(A1006-2012)(6+7)-I-5	420	4	420	8.05
(A1006-2012)(6+7)-I-6	2664	4	2665	1.27
(A1006-2012)(6+7)-I-7	1524	4	1524	2.22
(A1006-2012)(6+7)-I-8	731	4	731	4.62
(A1006-2012)(6+7)-II-1	3020	4	3020	1.12
(A1006-2012)(6+7)-II-2	286	4	287	11.8
(A1006-2012)(6+7)-II-3	2531	4	2531	1.34
(A1006-2012)(6+7)-II-4	1658	4	1658	2.04
(A1006-2012)(6+7)-II-5	2886	4	2886	1.17
(A1006-2012)(6+7)-II-6	1380	4	1380	2.45
(A1006-2012)(6+7)-II-7	319	4	319	10.6
(A1006-2012)(6+7)-II-8	698	4	699	4.84
(A1006-2012)(6+7)-III-1	565	4	565	5.98
(A1006-2012)(6+7)-III-2	2252	4	2252	1.50
(A1006-2012)(6+7)-III-3	1380	4	1380	2.45
(A1006-2012)(6+7)-III-4	319	4	319	10.6
(A1006-2012)(6+7)-III-5	698	4	699	4.84
(A1006-2012)(6+7)-III-6	2386	4	2386	1.42
(A1006-2012)(6+7)-III-7	1246	4	1246	2.71
(A1006-2012)(6+7)-III-8	453	4	453	7.47
(A1006-2012)(6+7)-IV-1	2092	4	2092	1.62
(A1006-2012)(6+7)-IV-2	1246	4	1246	2.71
(A1006-2012)(6+7)-IV-3	2672	4	2672	1.27
(A1006-2012)(6+7)-IV-4	2964	4	2964	1.14
(A1006-2012)(6+7)-IV-5	1958	4	1958	1.73
(A1006-2012)(6+7)-IV-6	1246	4	1246	2.71
(A1006-2012)(6+7)-IV-7	2538	4	2538	1.33
(A1006-2012)(6+7)-IV-8	3098	4	3098	1.09
(A1006-2012)(6+7)-V-1	246	4	246	13.7
(A1006-2012)(6+7)-V-2	2490	4	2490	1.36
(A1006-2012)(6+7)-V-3	1618	4	1618	2.09
(A1006-2012)(6+7)-V-4	638	4	638	5.30
(A1006-2012)(6+7)-V-5	379	4	380	8.91
(A1006-2012)(6+7)-V-6	2624	4	2624	1.29
(A1006-2012)(6+7)-V-7	1484	4	1484	2.28
(A1006-2012)(6+7)-V-8	772	4	772	4.38
(A1006-2012)(6+7)-VI-1	3032	4	3032	1.12
(A1006-2012)(6+7)-VI-2	1339	4	1339	2.52
(A1006-2012)(6+7)-VI-3	360	4	360	9.40
(A1006-2012)(6+7)-VI-4	658	4	658	5.14
(A1006-2012)(6+7)-VI-5	2898	4	2898	1.17
(A1006-2012)(6+7)-VI-6	2345	4	2345	1.44
(A1006-2012)(6+7)-VI-7	1205	4	1205	2.80
(A1006-2012)(6+7)-VI-8	493	4	493	6.85
(A1006-2012)(6+7)-VII-1	524	4	524	6.45
(A1006-2012)(6+7)-VII-2	2212	4	2212	1.53
(A1006-2012)(6+7)-VII-3	1339	4	1339	2.52
(A1006-2012)(6+7)-VII-4	360	4	360	9.40
(A1006-2012)(6+7)-VII-5	658	4	658	5.14

(A1006-2012)(6+7)-VII-6	2345	4	2345	1.44
(A1006-2012)(6+7)-VII-7	1205	4	1205	2.80
(A1006-2012)(6+7)-VII-8	493	4	493	6.85
(A1006-2012)(6+7)-VIII-1	2104	4	2104	1.61
(A1006-2012)(6+7)-VIII-2	3110	4	3110	1.09
(A1006-2012)(6+7)-VIII-3	2660	4	2660	1.27
(A1006-2012)(6+7)-VIII-4	2977	4	2977	1.14
(A1006-2012)(6+7)-VIII-5	1970	4	1970	1.72
(A1006-2012)(6+7)-VIII-6	3110	4	3110	1.09
(A1006-2012)(6+7)-VIII-7	2526	4	2526	1.34
(A1006-2012)(6+7)-VIII-8	3110	4	3110	1.09
(A1006-2012)(6+7)-IX-1	557	4	557	6.07
(A1006-2012)(6+7)-IX-2	1698	4	1698	1.99
(A1006-2012)(6+7)-IX-3	1137	4	1137	2.97
(A1006-2012)(6+7)-IX-4	1118	4	1118	3.02
(A1006-2012)(6+7)-IX-5	112	4	112	30.1
(A1006-2012)(6+7)-IX-6	2144	4	2144	1.58
(A1006-2012)(6+7)-IX-7	692	4	692	4.89
(A1006-2012)(6+7)-IX-8	1564	4	1564	2.16
(A1006-2012)(6+7)-X-1	279	4	279	12.1
(A1006-2012)(6+7)-X-2	1420	4	1420	2.38
(A1006-2012)(6+7)-X-3	859	4	859	3.94
(A1006-2012)(6+7)-X-4	840	4	840	4.03
(A1006-2012)(6+7)-X-5	178	4	178	19.0
(A1006-2012)(6+7)-X-6	1865	4	1865	1.81
(A1006-2012)(6+7)-X-7	413	4	414	8.18
(A1006-2012)(6+7)-X-8	1285	4	1285	2.63
(A1006-2012)(6+7)-XI-1	569	4	569	5.94
(A1006-2012)(6+7)-XI-2	1686	4	1686	2.01
(A1006-2012)(6+7)-XI-3	1125	4	1125	3.00
(A1006-2012)(6+7)-XI-4	1130	4	1130	2.99
(A1006-2012)(6+7)-XI-5	124	4	124	27.2
(A1006-2012)(6+7)-XI-6	2132	4	2132	1.59
(A1006-2012)(6+7)-XI-7	680	4	680	4.97
(A1006-2012)(6+7)-XI-8	1576	4	1576	2.15
(A1006-2012)(6+7)-XII-1	291	4	291	11.6
(A1006-2012)(6+7)-XII-2	1408	4	1408	2.40
(A1006-2012)(6+7)-XII-3	847	4	847	3.99
(A1006-2012)(6+7)-XII-4	852	4	852	3.97
(A1006-2012)(6+7)-XII-5	166	4	166	20.4
(A1006-2012)(6+7)-XII-6	1853	4	1853	1.82
(A1006-2012)(6+7)-XII-7	401	4	401	8.42
(A1006-2012)(6+7)-XII-8	1297	4	1297	2.61
(A2024-1023)1	936	6	936	3.61
(A2024-1023)2	1128	6	1128	3.00
(A2024-1023)3	688	4	688	4.92
(A2024-1023)(4+5)-I-1	1550	4	1550	2.18
(A2024-1023)(4+5)-I-2	1125	4	1125	3.01
(A2024-1023)(4+5)-I-3	2517	4	2517	1.34
(A2024-1023)(4+5)-I-4	2943	4	2943	1.15
(A2024-1023)(4+5)-I-5	1579	4	1579	2.14
(A2024-1023)(4+5)-I-6	1153	4	1153	2.93
(A2024-1023)(4+5)-I-7	2489	4	2489	1.36
(A2024-1023)(4+5)-I-8	2915	4	2915	1.16
(A2024-1023)(4+5)-II-1	627	4	627	5.39
(A2024-1023)(4+5)-II-2	803	4	803	4.21
(A2024-1023)(4+5)-II-3	601	4	601	5.63
(A2024-1023)(4+5)-II-4	2020	4	2020	1.67
(A2024-1023)(4+5)-II-5	655	4	656	5.16
(A2024-1023)(4+5)-II-6	775	4	775	4.36
(A2024-1023)(4+5)-II-7	573	4	573	5.90
(A2024-1023)(4+5)-II-8	1992	4	1992	1.70
(A2024-1023)(4+5)-III-1	1560	4	1560	2.17
(A2024-1023)(4+5)-III-2	1115	4	1115	3.03
(A2024-1023)(4+5)-III-3	2507	4	2507	1.35
(A2024-1023)(4+5)-III-4	2953	4	2953	1.14

(A2024-1023)(4+5)-III-5	1588	4	1589	2.13
(A2024-1023)(4+5)-III-6	1143	4	1143	2.96
(A2024-1023)(4+5)-III-7	2479	4	2479	1.36
(A2024-1023)(4+5)-III-8	2925	4	2925	1.16
(A2024-1023)(4+5)-IV-1	660	4	660	5.12
(A2024-1023)(4+5)-IV-2	836	4	836	4.04
(A2024-1023)(4+5)-IV-3	568	4	568	5.95
(A2024-1023)(4+5)-IV-4	2053	4	2053	1.65
(A2024-1023)(4+5)-IV-5	688	4	688	4.91
(A2024-1023)(4+5)-IV-6	808	4	808	4.19
(A2024-1023)(4+5)-IV-7	540	4	540	6.26
(A2024-1023)(4+5)-IV-8	2025	4	2025	1.67
(A2024-1023)(4+5)-V-1	2008	4	2008	1.68
(A2024-1023)(4+5)-V-2	1582	4	1583	2.14
(A2024-1023)(4+5)-V-3	2975	4	2975	1.14
(A2024-1023)(4+5)-V-4	3201	4	3201	1.08
(A2024-1023)(4+5)-V-5	2036	4	2036	1.66
(A2024-1023)(4+5)-V-6	1611	4	1611	2.10
(A2024-1023)(4+5)-V-7	2947	4	2947	1.15
(A2024-1023)(4+5)-V-8	3373	4	3373	1.00
(A2024-1023)(4+5)-VI-1	765	4	765	4.42
(A2024-1023)(4+5)-VI-2	666	4	666	5.08
(A2024-1023)(4+5)-VI-3	738	4	738	4.58
(A2024-1023)(4+5)-VI-4	2157	4	2157	1.57
(A2024-1023)(4+5)-VI-5	793	4	793	4.26
(A2024-1023)(4+5)-VI-6	637	4	637	5.30
(A2024-1023)(4+5)-VI-7	710	4	710	4.76
(A2024-1023)(4+5)-VI-8	2129	4	2129	1.59
(A2024-1023)(4+5)-VII-1	2018	4	2018	1.68
(A2024-1023)(4+5)-VII-2	1573	4	1573	2.15
(A2024-1023)(4+5)-VII-3	2965	4	2965	1.14
(A2024-1023)(4+5)-VII-4	3211	4	3211	1.02
(A2024-1023)(4+5)-VII-5	2046	4	2046	1.65
(A2024-1023)(4+5)-VII-6	1601	4	1601	2.11
(A2024-1023)(4+5)-VII-7	2937	4	2937	1.15
(A2024-1023)(4+5)-VII-8	3383	4	3383	1.01
(A2024-1023)(4+5)-VIII-1	798	4	798	4.24
(A2024-1023)(4+5)-VIII-2	698	4	699	4.84
(A2024-1023)(4+5)-VIII-3	705	4	705	4.79
(A2024-1023)(4+5)-VIII-4	2190	4	2190	1.54
(A2024-1023)(4+5)-VIII-5	826	4	826	4.09
(A2024-1023)(4+5)-VIII-6	670	4	670	5.04
(A2024-1023)(4+5)-VIII-7	677	4	677	4.99
(A2024-1023)(4+5)-VIII-8	2162	4	2162	1.56
(A2024-1023)(4+5)-IX-1	98	4	98	34.5
(A2024-1023)(4+5)-IX-2	339	4	339	9.97
(A2024-1023)(4+5)-IX-3	1130	4	1130	2.99
(A2024-1023)(4+5)-IX-4	1556	4	1556	2.17
(A2024-1023)(4+5)-IX-5	192	4	192	17.6
(A2024-1023)(4+5)-IX-6	245	4	245	13.8
(A2024-1023)(4+5)-IX-7	1036	4	1036	3.26
(A2024-1023)(4+5)-IX-8	1462	4	1462	2.31
(A2024-1023)(4+5)-X-1	108	4	108	31.3
(A2024-1023)(4+5)-X-2	349	4	349	9.69
(A2024-1023)(4+5)-X-3	1120	4	1121	3.02
(A2024-1023)(4+5)-X-4	1566	4	1566	2.16
(A2024-1023)(4+5)-X-5	202	4	202	16.8
(A2024-1023)(4+5)-X-6	255	4	255	13.3
(A2024-1023)(4+5)-X-7	1027	4	1027	3.29
(A2024-1023)(4+5)-X-8	1472	4	1472	2.30
(A2024-1023)(4+5)-XI-1	235	4	235	14.4
(A2024-1023)(4+5)-XI-2	202	4	202	16.7
(A2024-1023)(4+5)-XI-3	1268	4	1268	2.67
(A2024-1023)(4+5)-XI-4	1693	4	1693	2.00
(A2024-1023)(4+5)-XI-5	329	4	329	10.3
(A2024-1023)(4+5)-XI-6	108	4	108	31.3

(A2024-1023)(4+5)-XI-7	1174	4	1174	2.88
(A2024-1023)(4+5)-XI-8	1600	4	1600	2.11
(A2024-1023)(4+5)-XII-1	245	4	245	13.8
(A2024-1023)(4+5)-XII-2	212	4	212	16.0
(A2024-1023)(4+5)-XII-3	1258	4	1258	2.69
(A2024-1023)(4+5)-XII-4	1703	4	1703	1.98
(A2024-1023)(4+5)-XII-5	339	4	339	9.97
(A2024-1023)(4+5)-XII-6	118	4	118	28.7
(A2024-1023)(4+5)-XII-7	1164	4	1164	2.90
(A2024-1023)(4+5)-XII-8	1609	4	1609	2.10
(A2024-1023)(6+7)-I-1	1554	4	1554	2.18
(A2024-1023)(6+7)-I-2	1128	4	1128	3.00
(A2024-1023)(6+7)-I-3	2514	4	2514	1.34
(A2024-1023)(6+7)-I-4	2940	4	2940	1.15
(A2024-1023)(6+7)-I-5	1582	4	1582	2.14
(A2024-1023)(6+7)-I-6	1156	4	1156	2.92
(A2024-1023)(6+7)-I-7	2486	4	2486	1.36
(A2024-1023)(6+7)-I-8	2911	4	2911	1.16
(A2024-1023)(6+7)-II-1	631	4	631	5.36
(A2024-1023)(6+7)-II-2	799	4	799	4.23
(A2024-1023)(6+7)-II-3	597	4	597	5.66
(A2024-1023)(6+7)-II-4	2016	4	2016	1.68
(A2024-1023)(6+7)-II-5	659	4	659	5.13
(A2024-1023)(6+7)-II-6	771	4	771	4.38
(A2024-1023)(6+7)-II-7	569	4	569	5.94
(A2024-1023)(6+7)-II-8	1988	4	1988	1.70
(A2024-1023)(6+7)-III-1	1564	4	1564	2.16
(A2024-1023)(6+7)-III-2	1118	4	1118	3.02
(A2024-1023)(6+7)-III-3	2504	4	2504	1.35
(A2024-1023)(6+7)-III-4	2949	4	2949	1.15
(A2024-1023)(6+7)-III-5	1592	4	1592	2.12
(A2024-1023)(6+7)-III-6	1147	4	1147	2.95
(A2024-1023)(6+7)-III-7	2476	4	2476	1.37
(A2024-1023)(6+7)-III-8	2921	4	2921	1.16
(A2024-1023)(6+7)-IV-1	664	4	664	5.09
(A2024-1023)(6+7)-IV-2	832	4	832	4.06
(A2024-1023)(6+7)-IV-3	564	4	564	5.99
(A2024-1023)(6+7)-IV-4	2049	4	2049	1.65
(A2024-1023)(6+7)-IV-5	692	4	692	4.89
(A2024-1023)(6+7)-IV-6	804	4	804	4.20
(A2024-1023)(6+7)-IV-7	536	4	536	6.30
(A2024-1023)(6+7)-IV-8	2021	4	2021	1.67
(A2024-1023)(6+7)-V-1	2012	4	2012	1.68
(A2024-1023)(6+7)-V-2	1586	4	1586	2.13
(A2024-1023)(6+7)-V-3	2972	4	2972	1.14
(A2024-1023)(6+7)-V-4	3397	4	3397	1.01
(A2024-1023)(6+7)-V-5	2040	4	2040	1.66
(A2024-1023)(6+7)-V-6	1614	4	1614	2.09
(A2024-1023)(6+7)-V-7	2943	4	2943	1.15
(A2024-1023)(6+7)-V-8	3369	4	3369	1.00
(A2024-1023)(6+7)-VI-1	768	4	768	4.40
(A2024-1023)(6+7)-VI-2	662	4	662	5.11
(A2024-1023)(6+7)-VI-3	735	4	735	4.60
(A2024-1023)(6+7)-VI-4	2154	4	2154	1.57
(A2024-1023)(6+7)-VI-5	796	4	796	4.25
(A2024-1023)(6+7)-VI-6	634	4	634	5.33
(A2024-1023)(6+7)-VI-7	706	4	706	4.79
(A2024-1023)(6+7)-VI-8	2126	4	2126	1.59
(A2024-1023)(6+7)-VII-1	2022	4	2022	1.67
(A2024-1023)(6+7)-VII-2	1576	4	1576	2.15
(A2024-1023)(6+7)-VII-3	2962	4	2962	1.14
(A2024-1023)(6+7)-VII-4	3407	4	3407	1.01
(A2024-1023)(6+7)-VII-5	2050	4	2050	1.65
(A2024-1023)(6+7)-VII-6	1604	4	1604	2.11
(A2024-1023)(6+7)-VII-7	2934	4	2934	1.15
(A2024-1023)(6+7)-VII-8	3379	4	3379	1.00

(A2024-1023)(6+7)-VIII-1	801	4	801	4.22
(A2024-1023)(6+7)-VIII-2	695	4	695	4.86
(A2024-1023)(6+7)-VIII-3	702	4	702	4.82
(A2024-1023)(6+7)-VIII-4	2187	4	2187	1.55
(A2024-1023)(6+7)-VIII-5	829	4	829	4.08
(A2024-1023)(6+7)-VIII-6	667	4	667	5.07
(A2024-1023)(6+7)-VIII-7	674	4	674	5.02
(A2024-1023)(6+7)-VIII-8	2158	4	2158	1.57
(A2024-1023)(6+7)-IX-1	101	4	102	33.3
(A2024-1023)(6+7)-IX-2	336	4	336	10.1
(A2024-1023)(6+7)-IX-3	1127	4	1127	3.00
(A2024-1023)(6+7)-IX-4	1553	4	1553	2.18
(A2024-1023)(6+7)-IX-5	195	4	195	17.3
(A2024-1023)(6+7)-IX-6	242	4	242	14.0
(A2024-1023)(6+7)-IX-7	1033	4	1033	3.27
(A2024-1023)(6+7)-IX-8	1459	4	1459	2.32
(A2024-1023)(6+7)-X-1	111	4	111	30.4
(A2024-1023)(6+7)-X-2	345	4	346	9.78
(A2024-1023)(6+7)-X-3	1117	4	1117	3.03
(A2024-1023)(6+7)-X-4	1562	4	1562	2.16
(A2024-1023)(6+7)-X-5	205	4	205	16.5
(A2024-1023)(6+7)-X-6	252	4	252	13.4
(A2024-1023)(6+7)-X-7	1023	4	1023	3.30
(A2024-1023)(6+7)-X-8	1469	4	1469	2.30
(A2024-1023)(6+7)-XI-1	239	4	239	14.2
(A2024-1023)(6+7)-XI-2	198	4	198	17.0
(A2024-1023)(6+7)-XI-3	1264	4	1264	2.67
(A2024-1023)(6+7)-XI-4	1690	4	1690	2.00
(A2024-1023)(6+7)-XI-5	333	4	333	10.2
(A2024-1023)(6+7)-XI-6	104	4	105	32.3
(A2024-1023)(6+7)-XI-7	1170	4	1170	2.89
(A2024-1023)(6+7)-XI-8	1596	4	1596	2.12
(A2024-1023)(6+7)-XII-1	248	4	249	13.6
(A2024-1023)(6+7)-XII-2	208	4	208	16.2
(A2024-1023)(6+7)-XII-3	1254	4	1254	2.70
(A2024-1023)(6+7)-XII-4	1700	4	1700	1.99
(A2024-1023)(6+7)-XII-5	342	4	342	9.87
(A2024-1023)(6+7)-XII-6	114	4	114	29.5
(A2024-1023)(6+7)-XII-7	1160	4	1160	2.91
(A2024-1023)(6+7)-XII-8	1606	4	1606	2.11
(A2024-1023)1	946	6	946	3.57
(A2024-1023)2	1137	6	1137	2.97
(A2024-1023)3	695	4	695	4.86
(A2024-1023)(4+5)-I-1	1543	4	1543	2.19
(A2024-1023)(4+5)-I-2	1117	4	1117	3.03
(A2024-1023)(4+5)-I-3	2525	4	2525	1.34
(A2024-1023)(4+5)-I-4	2950	4	2950	1.15
(A2024-1023)(4+5)-I-5	1571	4	1571	2.15
(A2024-1023)(4+5)-I-6	1145	4	1146	2.95
(A2024-1023)(4+5)-I-7	2497	4	2497	1.35
(A2024-1023)(4+5)-I-8	2922	4	2922	1.16
(A2024-1023)(4+5)-II-1	620	4	620	5.45
(A2024-1023)(4+5)-II-2	810	4	810	4.17
(A2024-1023)(4+5)-II-3	608	4	608	5.56
(A2024-1023)(4+5)-II-4	2027	4	2027	1.67
(A2024-1023)(4+5)-II-5	648	4	648	5.22
(A2024-1023)(4+5)-II-6	782	4	782	4.32
(A2024-1023)(4+5)-II-7	580	4	580	5.83
(A2024-1023)(4+5)-II-8	1999	4	1999	1.69
(A2024-1023)(4+5)-III-1	1553	4	1553	2.18
(A2024-1023)(4+5)-III-2	1107	4	1107	3.05
(A2024-1023)(4+5)-III-3	2515	4	2515	1.34
(A2024-1023)(4+5)-III-4	2960	4	2960	1.14
(A2024-1023)(4+5)-III-5	1581	4	1581	2.14
(A2024-1023)(4+5)-III-6	1136	4	1136	2.98
(A2024-1023)(4+5)-III-7	2487	4	2487	1.36

(A2024-1023)(4+5)-III-8	2932	4	2932	1.15
(A2024-1023)(4+5)-IV-1	653	4	653	5.18
(A2024-1023)(4+5)-IV-2	843	4	843	4.01
(A2024-1023)(4+5)-IV-3	575	4	575	5.88
(A2024-1023)(4+5)-IV-4	2060	4	2060	1.64
(A2024-1023)(4+5)-IV-5	681	4	681	4.96
(A2024-1023)(4+5)-IV-6	815	4	815	4.15
(A2024-1023)(4+5)-IV-7	547	4	547	6.18
(A2024-1023)(4+5)-IV-8	2032	4	2032	1.66
(A2024-1023)(4+5)-V-1	2001	4	2001	1.69
(A2024-1023)(4+5)-V-2	1575	4	1575	2.15
(A2024-1023)(4+5)-V-3	2982	4	2983	1.13
(A2024-1023)(4+5)-V-4	3408	4	3408	1.01
(A2024-1023)(4+5)-V-5	2029	4	2029	1.67
(A2024-1023)(4+5)-V-6	1603	4	1603	2.11
(A2024-1023)(4+5)-V-7	2954	4	2954	1.14
(A2024-1023)(4+5)-V-8	3380	4	3380	1.00
(A2024-1023)(4+5)-VI-1	757	4	757	4.46
(A2024-1023)(4+5)-VI-2	673	4	673	5.02
(A2024-1023)(4+5)-VI-3	746	4	746	4.53
(A2024-1023)(4+5)-VI-4	2165	4	2165	1.56
(A2024-1023)(4+5)-VI-5	785	4	785	4.30
(A2024-1023)(4+5)-VI-6	645	4	645	5.24
(A2024-1023)(4+5)-VI-7	717	4	717	4.71
(A2024-1023)(4+5)-VI-8	2136	4	2136	1.58
(A2024-1023)(4+5)-VII-1	2011	4	2011	1.68
(A2024-1023)(4+5)-VII-2	1565	4	1565	2.16
(A2024-1023)(4+5)-VII-3	2973	4	2973	1.14
(A2024-1023)(4+5)-VII-4	3418	4	3418	1.01
(A2024-1023)(4+5)-VII-5	2039	4	2039	1.66
(A2024-1023)(4+5)-VII-6	1593	4	1593	2.12
(A2024-1023)(4+5)-VII-7	2944	4	2944	1.15
(A2024-1023)(4+5)-VII-8	3390	4	3390	1.01
(A2024-1023)(4+5)-VIII-1	790	4	790	4.28
(A2024-1023)(4+5)-VIII-2	706	4	706	4.79
(A2024-1023)(4+5)-VIII-3	713	4	713	4.74
(A2024-1023)(4+5)-VIII-4	2198	4	2198	1.54
(A2024-1023)(4+5)-VIII-5	818	4	818	4.13
(A2024-1023)(4+5)-VIII-6	678	4	678	4.99
(A2024-1023)(4+5)-VIII-7	684	4	684	4.94
(A2024-1023)(4+5)-VIII-8	2169	4	2169	1.56
(A2024-1023)(4+5)-IX-1	90	4	91	37.3
(A2024-1023)(4+5)-IX-2	346	4	347	9.75
(A2024-1023)(4+5)-IX-3	1138	4	1138	2.97
(A2024-1023)(4+5)-IX-4	1563	4	1564	2.16
(A2024-1023)(4+5)-IX-5	184	4	184	18.3
(A2024-1023)(4+5)-IX-6	253	4	253	13.4
(A2024-1023)(4+5)-IX-7	1044	4	1044	3.24
(A2024-1023)(4+5)-IX-8	1470	4	1470	2.30
(A2024-1023)(4+5)-X-1	100	4	101	33.6
(A2024-1023)(4+5)-X-2	356	4	356	9.49
(A2024-1023)(4+5)-X-3	1128	4	1128	3.00
(A2024-1023)(4+5)-X-4	1573	4	1573	2.15
(A2024-1023)(4+5)-X-5	194	4	194	17.4
(A2024-1023)(4+5)-X-6	262	4	263	12.9
(A2024-1023)(4+5)-X-7	1034	4	1034	3.27
(A2024-1023)(4+5)-X-8	1479	4	1479	2.29
(A2024-1023)(4+5)-XI-1	228	4	228	14.8
(A2024-1023)(4+5)-XI-2	209	4	209	16.2
(A2024-1023)(4+5)-XI-3	1275	4	1275	2.65
(A2024-1023)(4+5)-XI-4	1701	4	1701	1.99
(A2024-1023)(4+5)-XI-5	322	4	322	10.5
(A2024-1023)(4+5)-XI-6	115	4	115	29.3
(A2024-1023)(4+5)-XI-7	1181	4	1181	2.86
(A2024-1023)(4+5)-XI-8	1607	4	1607	2.10
(A2024-1023)(4+5)-XII-1	238	4	238	14.2

(A2024-1023)(4+5)-XII-2	219	4	219	15.4
(A2024-1023)(4+5)-XII-3	1265	4	1265	2.67
(A2024-1023)(4+5)-XII-4	1711	4	1711	1.98
(A2024-1023)(4+5)-XII-5	331	4	332	10.2
(A2024-1023)(4+5)-XII-6	125	4	125	27.0
(A2024-1023)(4+5)-XII-7	1171	4	1171	2.89
(A2024-1023)(4+5)-XII-8	1617	4	1617	2.09
(A2024-1023)(6+7)-I-1	1547	4	1547	2.19
(A2024-1023)(6+7)-I-2	1121	4	1121	3.02
(A2024-1023)(6+7)-I-3	2521	4	2521	1.34
(A2024-1023)(6+7)-I-4	2947	4	2947	1.15
(A2024-1023)(6+7)-I-5	1575	4	1575	2.15
(A2024-1023)(6+7)-I-6	1149	4	1149	2.94
(A2024-1023)(6+7)-I-7	2493	4	2493	1.36
(A2024-1023)(6+7)-I-8	2919	4	2919	1.16
(A2024-1023)(6+7)-II-1	623	4	623	5.42
(A2024-1023)(6+7)-II-2	807	4	807	4.19
(A2024-1023)(6+7)-II-3	605	4	605	5.59
(A2024-1023)(6+7)-II-4	2024	4	2024	1.67
(A2024-1023)(6+7)-II-5	652	4	652	5.19
(A2024-1023)(6+7)-II-6	779	4	779	4.34
(A2024-1023)(6+7)-II-7	576	4	577	5.86
(A2024-1023)(6+7)-II-8	1996	4	1996	1.69
(A2024-1023)(6+7)-III-1	1556	4	1556	2.17
(A2024-1023)(6+7)-III-2	1111	4	1111	3.04
(A2024-1023)(6+7)-III-3	2511	4	2511	1.35
(A2024-1023)(6+7)-III-4	2957	4	2957	1.14
(A2024-1023)(6+7)-III-5	1585	4	1585	2.13
(A2024-1023)(6+7)-III-6	1139	4	1139	2.97
(A2024-1023)(6+7)-III-7	2483	4	2483	1.36
(A2024-1023)(6+7)-III-8	2929	4	2929	1.15
(A2024-1023)(6+7)-IV-1	656	4	656	5.15
(A2024-1023)(6+7)-IV-2	840	4	840	4.03
(A2024-1023)(6+7)-IV-3	572	4	572	5.91
(A2024-1023)(6+7)-IV-4	2057	4	2057	1.64
(A2024-1023)(6+7)-IV-5	684	4	685	4.94
(A2024-1023)(6+7)-IV-6	812	4	812	4.17
(A2024-1023)(6+7)-IV-7	544	4	544	6.22
(A2024-1023)(6+7)-IV-8	2029	4	2029	1.67
(A2024-1023)(6+7)-V-1	2004	4	2004	1.69
(A2024-1023)(6+7)-V-2	1579	4	1579	2.14
(A2024-1023)(6+7)-V-3	2979	4	2979	1.13
(A2024-1023)(6+7)-V-4	3405	4	3405	1.01
(A2024-1023)(6+7)-V-5	2033	4	2033	1.66
(A2024-1023)(6+7)-V-6	1607	4	1607	2.10
(A2024-1023)(6+7)-V-7	2951	4	2951	1.15
(A2024-1023)(6+7)-V-8	3377	4	3377	1.00
(A2024-1023)(6+7)-VI-1	761	4	761	4.44
(A2024-1023)(6+7)-VI-2	669	4	670	5.05
(A2024-1023)(6+7)-VI-3	742	4	742	4.56
(A2024-1023)(6+7)-VI-4	2161	4	2161	1.56
(A2024-1023)(6+7)-VI-5	789	4	789	4.29
(A2024-1023)(6+7)-VI-6	641	4	641	5.27
(A2024-1023)(6+7)-VI-7	714	4	714	4.74
(A2024-1023)(6+7)-VI-8	2133	4	2133	1.59
(A2024-1023)(6+7)-VII-1	2014	4	2014	1.68
(A2024-1023)(6+7)-VII-2	1569	4	1569	2.16
(A2024-1023)(6+7)-VII-3	2969	4	2969	1.14
(A2024-1023)(6+7)-VII-4	3415	4	3415	1.01
(A2024-1023)(6+7)-VII-5	2042	4	2042	1.66
(A2024-1023)(6+7)-VII-6	1597	4	1597	2.12
(A2024-1023)(6+7)-VII-7	2941	4	2941	1.15
(A2024-1023)(6+7)-VII-8	3386	4	3386	1.01
(A2024-1023)(6+7)-VIII-1	794	4	794	4.26
(A2024-1023)(6+7)-VIII-2	702	4	702	4.81
(A2024-1023)(6+7)-VIII-3	709	4	709	4.77

(A2024-1023)(6+7)-VIII-4	2194	4	2194	1.54
(A2024-1023)(6+7)-VIII-5	822	4	822	4.11
(A2024-1023)(6+7)-VIII-6	674	4	674	5.01
(A2024-1023)(6+7)-VIII-7	681	4	681	4.96
(A2024-1023)(6+7)-VIII-8	2166	4	2166	1.56
(A2024-1023)(6+7)-IX-1	94	4	94	35.9
(A2024-1023)(6+7)-IX-2	343	4	343	9.85
(A2024-1023)(6+7)-IX-3	1134	4	1134	2.98
(A2024-1023)(6+7)-IX-4	1560	4	1560	2.17
(A2024-1023)(6+7)-IX-5	188	4	188	18.0
(A2024-1023)(6+7)-IX-6	249	4	249	13.6
(A2024-1023)(6+7)-IX-7	1040	4	1040	3.25
(A2024-1023)(6+7)-IX-8	1466	4	1466	2.31
(A2024-1023)(6+7)-X-1	104	4	104	32.5
(A2024-1023)(6+7)-X-2	353	4	353	9.58
(A2024-1023)(6+7)-X-3	1124	4	1124	3.01
(A2024-1023)(6+7)-X-4	1570	4	1570	2.15
(A2024-1023)(6+7)-X-5	198	4	198	17.1
(A2024-1023)(6+7)-X-6	259	4	259	13.1
(A2024-1023)(6+7)-X-7	1030	4	1030	3.28
(A2024-1023)(6+7)-X-8	1476	4	1476	2.29
(A2024-1023)(6+7)-XI-1	231	4	231	14.6
(A2024-1023)(6+7)-XI-2	206	4	206	16.4
(A2024-1023)(6+7)-XI-3	1272	4	1272	2.66
(A2024-1023)(6+7)-XI-4	1697	4	1697	1.99
(A2024-1023)(6+7)-XI-5	325	4	325	10.4
(A2024-1023)(6+7)-XI-6	112	4	112	30.2
(A2024-1023)(6+7)-XI-7	1178	4	1178	2.87
(A2024-1023)(6+7)-XI-8	1603	4	1603	2.11
(A2024-1023)(6+7)-XII-1	241	4	241	14.0
(A2024-1023)(6+7)-XII-2	216	4	216	15.7
(A2024-1023)(6+7)-XII-3	1262	4	1262	2.68
(A2024-1023)(6+7)-XII-4	1707	4	1707	1.98
(A2024-1023)(6+7)-XII-5	335	4	335	10.1
(A2024-1023)(6+7)-XII-6	122	4	122	27.7
(A2024-1023)(6+7)-XII-7	1168	4	1168	2.90
(A2024-1023)(6+7)-XII-8	1613	4	1613	2.10
(A1024-2023)1	508	6	508	6.66
(A1024-2023)2	639	6	639	5.29
(A1024-2023)3	372	4	372	9.09
(A1024-2023)(4+5)-I-1	1428	4	1428	2.37
(A1024-2023)(4+5)-I-2	1900	4	1900	1.78
(A1024-2023)(4+5)-I-3	2652	4	2652	1.27
(A1024-2023)(4+5)-I-4	2181	4	2181	1.55
(A1024-2023)(4+5)-I-5	1448	4	1448	2.33
(A1024-2023)(4+5)-I-6	1920	4	1920	1.76
(A1024-2023)(4+5)-I-7	2632	4	2632	1.28
(A1024-2023)(4+5)-I-8	2161	4	2161	1.56
(A1024-2023)(4+5)-II-1	557	4	557	6.07
(A1024-2023)(4+5)-II-2	1025	4	1025	3.30
(A1024-2023)(4+5)-II-3	1778	4	1778	1.90
(A1024-2023)(4+5)-II-4	207	4	207	16.3
(A1024-2023)(4+5)-II-5	537	4	537	6.30
(A1024-2023)(4+5)-II-6	1045	4	1045	3.23
(A1024-2023)(4+5)-II-7	1758	4	1758	1.92
(A1024-2023)(4+5)-II-8	187	4	187	18.1
(A1024-2023)(4+5)-III-1	1485	4	1486	2.28
(A1024-2023)(4+5)-III-2	1842	4	1842	1.84
(A1024-2023)(4+5)-III-3	2595	4	2595	1.30
(A1024-2023)(4+5)-III-4	2238	4	2238	1.51
(A1024-2023)(4+5)-III-5	1506	4	1506	2.25
(A1024-2023)(4+5)-III-6	1862	4	1862	1.82
(A1024-2023)(4+5)-III-7	2575	4	2575	1.31
(A1024-2023)(4+5)-III-8	2218	4	2218	1.52
(A1024-2023)(4+5)-IV-1	366	4	366	9.23
(A1024-2023)(4+5)-IV-2	834	4	834	4.05

(A1024-2023)(4+5)-IV-3	1587	4	1587	2.13
(A1024-2023)(4+5)-IV-4	398	4	398	8.49
(A1024-2023)(4+5)-IV-5	346	4	346	9.77
(A1024-2023)(4+5)-IV-6	854	4	854	3.96
(A1024-2023)(4+5)-IV-7	1567	4	1567	2.16
(A1024-2023)(4+5)-IV-8	378	4	378	8.95
(A1024-2023)(4+5)-V-1	1842	4	1842	1.84
(A1024-2023)(4+5)-V-2	2313	4	2313	1.46
(A1024-2023)(4+5)-V-3	3066	4	3066	1.10
(A1024-2023)(4+5)-V-4	2595	4	2595	1.30
(A1024-2023)(4+5)-V-5	1862	4	1862	1.82
(A1024-2023)(4+5)-V-6	2333	4	2333	1.45
(A1024-2023)(4+5)-V-7	3046	4	3046	1.11
(A1024-2023)(4+5)-V-8	2574	4	2574	1.31
(A1024-2023)(4+5)-VI-1	433	4	433	7.80
(A1024-2023)(4+5)-VI-2	1149	4	1149	2.94
(A1024-2023)(4+5)-VI-3	1902	4	1902	1.78
(A1024-2023)(4+5)-VI-4	331	4	331	10.2
(A1024-2023)(4+5)-VI-5	413	4	413	8.19
(A1024-2023)(4+5)-VI-6	1169	4	1169	2.89
(A1024-2023)(4+5)-VI-7	1882	4	1882	1.80
(A1024-2023)(4+5)-VI-8	311	4	311	10.9
(A1024-2023)(4+5)-VII-1	1899	4	1899	1.78
(A1024-2023)(4+5)-VII-2	2256	4	2256	1.50
(A1024-2023)(4+5)-VII-3	3009	4	3009	1.12
(A1024-2023)(4+5)-VII-4	2652	4	2652	1.27
(A1024-2023)(4+5)-VII-5	1919	4	1919	1.76
(A1024-2023)(4+5)-VII-6	2276	4	2276	1.49
(A1024-2023)(4+5)-VII-7	2988	4	2988	1.13
(A1024-2023)(4+5)-VII-8	2632	4	2632	1.28
(A1024-2023)(4+5)-VIII-1	242	4	242	14.0
(A1024-2023)(4+5)-VIII-2	958	4	958	3.53
(A1024-2023)(4+5)-VIII-3	1711	4	1711	1.98
(A1024-2023)(4+5)-VIII-4	522	4	522	6.48
(A1024-2023)(4+5)-VIII-5	222	4	222	15.2
(A1024-2023)(4+5)-VIII-6	978	4	978	3.46
(A1024-2023)(4+5)-VIII-7	1691	4	1691	2.00
(A1024-2023)(4+5)-VIII-8	502	4	502	6.74
(A1024-2023)(4+5)-IX-1	31	4	32	>100
(A1024-2023)(4+5)-IX-2	452	4	452	7.48
(A1024-2023)(4+5)-IX-3	1252	4	1252	2.70
(A1024-2023)(4+5)-IX-4	780	4	780	4.33
(A1024-2023)(4+5)-IX-5	47	4	48	70.3
(A1024-2023)(4+5)-IX-6	519	4	519	6.52
(A1024-2023)(4+5)-IX-7	1184	4	1185	2.85
(A1024-2023)(4+5)-IX-8	713	4	713	4.74
(A1024-2023)(4+5)-X-1	38	4	38	87.9
(A1024-2023)(4+5)-X-2	394	4	394	8.57
(A1024-2023)(4+5)-X-3	1194	4	1194	2.83
(A1024-2023)(4+5)-X-4	838	4	838	4.04
(A1024-2023)(4+5)-X-5	105	4	105	32.2
(A1024-2023)(4+5)-X-6	461	4	462	7.33
(A1024-2023)(4+5)-X-7	1127	4	1127	3.00
(A1024-2023)(4+5)-X-8	770	4	771	4.39
(A1024-2023)(4+5)-XI-1	104	4	105	32.3
(A1024-2023)(4+5)-XI-2	576	4	576	5.87
(A1024-2023)(4+5)-XI-3	1376	4	1376	2.46
(A1024-2023)(4+5)-XI-4	904	4	904	3.74
(A1024-2023)(4+5)-XI-5	171	4	172	19.7
(A1024-2023)(4+5)-XI-6	643	4	643	5.26
(A1024-2023)(4+5)-XI-7	1309	4	1309	2.58
(A1024-2023)(4+5)-XI-8	837	4	837	4.04
(A1024-2023)(4+5)-XII-1	162	4	162	20.9
(A1024-2023)(4+5)-XII-2	518	4	518	6.52
(A1024-2023)(4+5)-XII-3	1318	4	1318	2.56
(A1024-2023)(4+5)-XII-4	962	4	962	3.52

(A1024-2023)(4+5)-XII-5	229	4	229	14.8
(A1024-2023)(4+5)-XII-6	585	4	586	5.77
(A1024-2023)(4+5)-XII-7	1251	4	1251	2.70
(A1024-2023)(4+5)-XII-8	895	4	895	3.78
(A1024-2023)(6+7)-I-1	1428	4	1428	2.37
(A1024-2023)(6+7)-I-2	1899	4	1899	1.78
(A1024-2023)(6+7)-I-3	2653	4	2653	1.27
(A1024-2023)(6+7)-I-4	2182	4	2182	1.55
(A1024-2023)(6+7)-I-5	1448	4	1448	2.34
(A1024-2023)(6+7)-I-6	1919	4	1919	1.76
(A1024-2023)(6+7)-I-7	2633	4	2633	1.28
(A1024-2023)(6+7)-I-8	2161	4	2161	1.56
(A1024-2023)(6+7)-II-1	558	4	558	6.06
(A1024-2023)(6+7)-II-2	1025	4	1025	3.30
(A1024-2023)(6+7)-II-3	1778	4	1778	1.90
(A1024-2023)(6+7)-II-4	207	4	208	16.3
(A1024-2023)(6+7)-II-5	537	4	538	6.29
(A1024-2023)(6+7)-II-6	1045	4	1045	3.24
(A1024-2023)(6+7)-II-7	1758	4	1758	1.92
(A1024-2023)(6+7)-II-8	187	4	187	18.0
(A1024-2023)(6+7)-III-1	1485	4	1485	2.28
(A1024-2023)(6+7)-III-2	1842	4	1842	1.84
(A1024-2023)(6+7)-III-3	2596	4	2596	1.30
(A1024-2023)(6+7)-III-4	2239	4	2239	1.51
(A1024-2023)(6+7)-III-5	1505	4	1505	2.25
(A1024-2023)(6+7)-III-6	1862	4	1862	1.82
(A1024-2023)(6+7)-III-7	2575	4	2575	1.31
(A1024-2023)(6+7)-III-8	2219	4	2219	1.52
(A1024-2023)(6+7)-IV-1	367	4	367	9.22
(A1024-2023)(6+7)-IV-2	833	4	834	4.06
(A1024-2023)(6+7)-IV-3	1587	4	1587	2.13
(A1024-2023)(6+7)-IV-4	398	4	399	8.48
(A1024-2023)(6+7)-IV-5	346	4	346	9.76
(A1024-2023)(6+7)-IV-6	854	4	854	3.96
(A1024-2023)(6+7)-IV-7	1567	4	1567	2.16
(A1024-2023)(6+7)-IV-8	378	4	378	8.93
(A1024-2023)(6+7)-V-1	1841	4	1841	1.84
(A1024-2023)(6+7)-V-2	2312	4	2312	1.46
(A1024-2023)(6+7)-V-3	3066	4	3066	1.10
(A1024-2023)(6+7)-V-4	2595	4	2595	1.30
(A1024-2023)(6+7)-V-5	1861	4	1861	1.82
(A1024-2023)(6+7)-V-6	2333	4	2333	1.45
(A1024-2023)(6+7)-V-7	3046	4	3046	1.11
(A1024-2023)(6+7)-V-8	2575	4	2575	1.31
(A1024-2023)(6+7)-VI-1	434	4	434	7.80
(A1024-2023)(6+7)-VI-2	1149	4	1149	2.94
(A1024-2023)(6+7)-VI-3	1903	4	1903	1.78
(A1024-2023)(6+7)-VI-4	331	4	332	10.2
(A1024-2023)(6+7)-VI-5	413	4	414	8.18
(A1024-2023)(6+7)-VI-6	1169	4	1169	2.89
(A1024-2023)(6+7)-VI-7	1882	4	1882	1.80
(A1024-2023)(6+7)-VI-8	311	4	311	10.9
(A1024-2023)(6+7)-VII-1	1898	4	1898	1.78
(A1024-2023)(6+7)-VII-2	2255	4	2255	1.50
(A1024-2023)(6+7)-VII-3	3009	4	3009	1.12
(A1024-2023)(6+7)-VII-4	2652	4	2652	1.27
(A1024-2023)(6+7)-VII-5	1919	4	1919	1.76
(A1024-2023)(6+7)-VII-6	2275	4	2275	1.49
(A1024-2023)(6+7)-VII-7	2989	4	2989	1.13
(A1024-2023)(6+7)-VII-8	2632	4	2632	1.28
(A1024-2023)(6+7)-VIII-1	243	4	243	13.9
(A1024-2023)(6+7)-VIII-2	958	4	958	3.53
(A1024-2023)(6+7)-VIII-3	1711	4	1711	1.98
(A1024-2023)(6+7)-VIII-4	522	4	523	6.47
(A1024-2023)(6+7)-VIII-5	222	4	223	15.2
(A1024-2023)(6+7)-VIII-6	978	4	978	3.46

(A1024-2023)(6+7)-VIII-7	1691	4	1691	2.00
(A1024-2023)(6+7)-VIII-8	502	4	502	6.73
(A1024-2023)(6+7)-IX-1	31	4	32	>100
(A1024-2023)(6+7)-IX-2	451	4	451	7.49
(A1024-2023)(6+7)-IX-3	1252	4	1252	2.70
(A1024-2023)(6+7)-IX-4	781	4	781	4.33
(A1024-2023)(6+7)-IX-5	47	4	48	71.0
(A1024-2023)(6+7)-IX-6	518	4	518	6.52
(A1024-2023)(6+7)-IX-7	1185	4	1185	2.85
(A1024-2023)(6+7)-IX-8	714	4	714	4.74
(A1024-2023)(6+7)-X-1	37	4	38	89.0
(A1024-2023)(6+7)-X-2	394	4	394	8.58
(A1024-2023)(6+7)-X-3	1195	4	1195	2.83
(A1024-2023)(6+7)-X-4	838	4	838	4.03
(A1024-2023)(6+7)-X-5	104	4	105	32.3
(A1024-2023)(6+7)-X-6	461	4	461	7.33
(A1024-2023)(6+7)-X-7	1128	4	1128	3.00
(A1024-2023)(6+7)-X-8	771	4	771	4.39
(A1024-2023)(6+7)-XI-1	104	4	104	32.4
(A1024-2023)(6+7)-XI-2	575	4	575	5.88
(A1024-2023)(6+7)-XI-3	1376	4	1376	2.46
(A1024-2023)(6+7)-XI-4	905	4	905	3.74
(A1024-2023)(6+7)-XI-5	171	4	171	19.7
(A1024-2023)(6+7)-XI-6	642	4	642	5.26
(A1024-2023)(6+7)-XI-7	1309	4	1309	2.58
(A1024-2023)(6+7)-XI-8	838	4	838	4.04
(A1024-2023)(6+7)-XII-1	161	4	161	20.9
(A1024-2023)(6+7)-XII-2	518	4	518	6.53
(A1024-2023)(6+7)-XII-3	1319	4	1319	2.56
(A1024-2023)(6+7)-XII-4	962	4	962	3.51
(A1024-2023)(6+7)-XII-5	228	4	228	14.8
(A1024-2023)(6+7)-XII-6	585	4	585	5.78
(A1024-2023)(6+7)-XII-7	1252	4	1252	2.70
(A1024-2023)(6+7)-XII-8	895	4	895	3.78
(A1024-2023)1	517	6	518	6.53
(A1024-2023)2	649	6	649	5.21
(A1024-2023)3	379	4	379	8.91
(A1024-2023)(4+5)-I-1	1421	4	1421	2.38
(A1024-2023)(4+5)-I-2	1892	4	1892	1.79
(A1024-2023)(4+5)-I-3	2660	4	2660	1.27
(A1024-2023)(4+5)-I-4	2188	4	2189	1.54
(A1024-2023)(4+5)-I-5	1441	4	1441	2.35
(A1024-2023)(4+5)-I-6	1912	4	1912	1.77
(A1024-2023)(4+5)-I-7	2640	4	2640	1.28
(A1024-2023)(4+5)-I-8	2168	4	2168	1.56
(A1024-2023)(4+5)-II-1	565	4	565	5.99
(A1024-2023)(4+5)-II-2	1018	4	1018	3.32
(A1024-2023)(4+5)-II-3	1785	4	1785	1.89
(A1024-2023)(4+5)-II-4	214	4	214	15.8
(A1024-2023)(4+5)-II-5	544	4	544	6.21
(A1024-2023)(4+5)-II-6	1038	4	1038	3.26
(A1024-2023)(4+5)-II-7	1765	4	1765	1.92
(A1024-2023)(4+5)-II-8	194	4	194	17.4
(A1024-2023)(4+5)-III-1	1478	4	1478	2.29
(A1024-2023)(4+5)-III-2	1835	4	1835	1.84
(A1024-2023)(4+5)-III-3	2602	4	2603	1.30
(A1024-2023)(4+5)-III-4	2246	4	2246	1.51
(A1024-2023)(4+5)-III-5	1498	4	1498	2.26
(A1024-2023)(4+5)-III-6	1855	4	1855	1.82
(A1024-2023)(4+5)-III-7	2582	4	2582	1.31
(A1024-2023)(4+5)-III-8	2226	4	2226	1.52
(A1024-2023)(4+5)-IV-1	373	4	374	9.05
(A1024-2023)(4+5)-IV-2	827	4	827	4.09
(A1024-2023)(4+5)-IV-3	1594	4	1594	2.12
(A1024-2023)(4+5)-IV-4	405	4	405	8.34
(A1024-2023)(4+5)-IV-5	353	4	353	9.57

(A1024-2023)(4+5)-IV-6	847	4	847	3.99
(A1024-2023)(4+5)-IV-7	1574	4	1574	2.15
(A1024-2023)(4+5)-IV-8	385	4	385	8.77
(A1024-2023)(4+5)-V-1	1834	4	1834	1.84
(A1024-2023)(4+5)-V-2	2306	4	2306	1.47
(A1024-2023)(4+5)-V-3	3073	4	3073	1.10
(A1024-2023)(4+5)-V-4	2602	4	2602	1.30
(A1024-2023)(4+5)-V-5	1854	4	1854	1.82
(A1024-2023)(4+5)-V-6	2326	4	2326	1.45
(A1024-2023)(4+5)-V-7	3053	4	3053	1.11
(A1024-2023)(4+5)-V-8	2582	4	2582	1.31
(A1024-2023)(4+5)-VI-1	440	4	441	7.67
(A1024-2023)(4+5)-VI-2	1142	4	1142	2.96
(A1024-2023)(4+5)-VI-3	1909	4	1909	1.77
(A1024-2023)(4+5)-VI-4	338	4	338	9.99
(A1024-2023)(4+5)-VI-5	420	4	420	8.04
(A1024-2023)(4+5)-VI-6	1162	4	1162	2.91
(A1024-2023)(4+5)-VI-7	1889	4	1889	1.79
(A1024-2023)(4+5)-VI-8	318	4	318	10.6
(A1024-2023)(4+5)-VII-1	1892	4	1892	1.79
(A1024-2023)(4+5)-VII-2	2248	4	2248	1.50
(A1024-2023)(4+5)-VII-3	3016	4	3016	1.12
(A1024-2023)(4+5)-VII-4	2659	4	2659	1.27
(A1024-2023)(4+5)-VII-5	1912	4	1912	1.77
(A1024-2023)(4+5)-VII-6	2268	4	2268	1.49
(A1024-2023)(4+5)-VII-7	2996	4	2996	1.13
(A1024-2023)(4+5)-VII-8	2639	4	2639	1.28
(A1024-2023)(4+5)-VIII-1	249	4	250	13.5
(A1024-2023)(4+5)-VIII-2	951	4	951	3.56
(A1024-2023)(4+5)-VIII-3	1718	4	1718	1.97
(A1024-2023)(4+5)-VIII-4	529	4	529	6.39
(A1024-2023)(4+5)-VIII-5	229	4	229	14.7
(A1024-2023)(4+5)-VIII-6	971	4	971	3.48
(A1024-2023)(4+5)-VIII-7	1698	4	1698	1.99
(A1024-2023)(4+5)-VIII-8	509	4	509	6.64
(A1024-2023)(4+5)-IX-1	38	4	39	86.9
(A1024-2023)(4+5)-IX-2	444	4	444	7.61
(A1024-2023)(4+5)-IX-3	1259	4	1259	2.69
(A1024-2023)(4+5)-IX-4	788	4	788	4.29
(A1024-2023)(4+5)-IX-5	40	4	41	82.8
(A1024-2023)(4+5)-IX-6	511	4	511	6.61
(A1024-2023)(4+5)-IX-7	1192	4	1192	2.84
(A1024-2023)(4+5)-IX-8	721	4	721	4.69
(A1024-2023)(4+5)-X-1	30	4	31	>100
(A1024-2023)(4+5)-X-2	387	4	387	8.73
(A1024-2023)(4+5)-X-3	1202	4	1202	2.81
(A1024-2023)(4+5)-X-4	845	4	845	4.00
(A1024-2023)(4+5)-X-5	97	4	98	34.6
(A1024-2023)(4+5)-X-6	454	4	454	7.44
(A1024-2023)(4+5)-X-7	1135	4	1135	2.98
(A1024-2023)(4+5)-X-8	778	4	778	4.35
(A1024-2023)(4+5)-XI-1	97	4	97	34.7
(A1024-2023)(4+5)-XI-2	568	4	568	5.95
(A1024-2023)(4+5)-XI-3	1383	4	1383	2.44
(A1024-2023)(4+5)-XI-4	912	4	912	3.71
(A1024-2023)(4+5)-XI-5	164	4	164	20.6
(A1024-2023)(4+5)-XI-6	635	4	636	5.32
(A1024-2023)(4+5)-XI-7	1316	4	1316	2.57
(A1024-2023)(4+5)-XI-8	845	4	845	4.00
(A1024-2023)(4+5)-XII-1	154	4	155	21.9
(A1024-2023)(4+5)-XII-2	511	4	511	6.62
(A1024-2023)(4+5)-XII-3	1326	4	1326	2.55
(A1024-2023)(4+5)-XII-4	969	4	969	3.49
(A1024-2023)(4+5)-XII-5	221	4	222	15.3
(A1024-2023)(4+5)-XII-6	578	4	578	5.85
(A1024-2023)(4+5)-XII-7	1259	4	1259	2.69

(A1024-2023)(4+5)-XII-8	902	4	902	3.75
(A1024-2023)(6+7)-I-1	1420	4	1420	2.38
(A1024-2023)(6+7)-I-2	1892	4	1892	1.79
(A1024-2023)(6+7)-I-3	2660	4	2660	1.27
(A1024-2023)(6+7)-I-4	2189	4	2189	1.54
(A1024-2023)(6+7)-I-5	1440	4	1440	2.35
(A1024-2023)(6+7)-I-6	1912	4	1912	1.77
(A1024-2023)(6+7)-I-7	2640	4	2640	1.28
(A1024-2023)(6+7)-I-8	2169	4	2169	1.56
(A1024-2023)(6+7)-II-1	565	4	565	5.98
(A1024-2023)(6+7)-II-2	1017	4	1017	3.32
(A1024-2023)(6+7)-II-3	1786	4	1786	1.89
(A1024-2023)(6+7)-II-4	215	4	215	15.7
(A1024-2023)(6+7)-II-5	545	4	545	6.20
(A1024-2023)(6+7)-II-6	1037	4	1037	3.26
(A1024-2023)(6+7)-II-7	1766	4	1766	1.91
(A1024-2023)(6+7)-II-8	195	4	195	17.4
(A1024-2023)(6+7)-III-1	1478	4	1478	2.29
(A1024-2023)(6+7)-III-2	1834	4	1834	1.84
(A1024-2023)(6+7)-III-3	2603	4	2603	1.30
(A1024-2023)(6+7)-III-4	2246	4	2246	1.51
(A1024-2023)(6+7)-III-5	1498	4	1498	2.26
(A1024-2023)(6+7)-III-6	1854	4	1854	1.82
(A1024-2023)(6+7)-III-7	2583	4	2583	1.31
(A1024-2023)(6+7)-III-8	2226	4	2226	1.52
(A1024-2023)(6+7)-IV-1	374	4	374	9.04
(A1024-2023)(6+7)-IV-2	826	4	826	4.09
(A1024-2023)(6+7)-IV-3	1595	4	1595	2.12
(A1024-2023)(6+7)-IV-4	406	4	406	8.33
(A1024-2023)(6+7)-IV-5	354	4	354	9.55
(A1024-2023)(6+7)-IV-6	846	4	846	4.00
(A1024-2023)(6+7)-IV-7	1575	4	1575	2.15
(A1024-2023)(6+7)-IV-8	386	4	386	8.76
(A1024-2023)(6+7)-V-1	1834	4	1834	1.84
(A1024-2023)(6+7)-V-2	2305	4	2305	1.47
(A1024-2023)(6+7)-V-3	3074	4	3074	1.10
(A1024-2023)(6+7)-V-4	2602	4	2602	1.30
(A1024-2023)(6+7)-V-5	1854	4	1854	1.82
(A1024-2023)(6+7)-V-6	2325	4	2325	1.45
(A1024-2023)(6+7)-V-7	3054	4	3054	1.11
(A1024-2023)(6+7)-V-8	2582	4	2582	1.31
(A1024-2023)(6+7)-VI-1	441	4	441	7.67
(A1024-2023)(6+7)-VI-2	1141	4	1141	2.96
(A1024-2023)(6+7)-VI-3	1910	4	1910	1.77
(A1024-2023)(6+7)-VI-4	339	4	339	9.98
(A1024-2023)(6+7)-VI-5	421	4	421	8.03
(A1024-2023)(6+7)-VI-6	1161	4	1161	2.91
(A1024-2023)(6+7)-VI-7	1890	4	1890	1.79
(A1024-2023)(6+7)-VI-8	319	4	319	10.6
(A1024-2023)(6+7)-VII-1	1891	4	1891	1.79
(A1024-2023)(6+7)-VII-2	2248	4	2248	1.50
(A1024-2023)(6+7)-VII-3	3016	4	3016	1.12
(A1024-2023)(6+7)-VII-4	2660	4	2660	1.27
(A1024-2023)(6+7)-VII-5	1911	4	1911	1.77
(A1024-2023)(6+7)-VII-6	2268	4	2268	1.49
(A1024-2023)(6+7)-VII-7	2996	4	2996	1.13
(A1024-2023)(6+7)-VII-8	2640	4	2640	1.28
(A1024-2023)(6+7)-VIII-1	250	4	250	13.5
(A1024-2023)(6+7)-VIII-2	950	4	950	3.56
(A1024-2023)(6+7)-VIII-3	1719	4	1719	1.97
(A1024-2023)(6+7)-VIII-4	530	4	530	6.38
(A1024-2023)(6+7)-VIII-5	230	4	230	14.7
(A1024-2023)(6+7)-VIII-6	970	4	970	3.48
(A1024-2023)(6+7)-VIII-7	1699	4	1699	1.99
(A1024-2023)(6+7)-VIII-8	510	4	510	6.63
(A1024-2023)(6+7)-IX-1	39	4	39	85.9

(A1024-2023)(6+7)-IX-2	444	4	444	7.62
(A1024-2023)(6+7)-IX-3	1259	4	1259	2.68
(A1024-2023)(6+7)-IX-4	788	4	788	4.29
(A1024-2023)(6+7)-IX-5	40	4	40	83.7
(A1024-2023)(6+7)-IX-6	511	4	511	6.62
(A1024-2023)(6+7)-IX-7	1192	4	1192	2.84
(A1024-2023)(6+7)-IX-8	721	4	721	4.69
(A1024-2023)(6+7)-X-1	30	4	31	>100
(A1024-2023)(6+7)-X-2	387	4	387	8.75
(A1024-2023)(6+7)-X-3	1202	4	1202	2.81
(A1024-2023)(6+7)-X-4	845	4	845	4.00
(A1024-2023)(6+7)-X-5	97	4	97	34.8
(A1024-2023)(6+7)-X-6	454	4	454	7.45
(A1024-2023)(6+7)-X-7	1135	4	1135	2.98
(A1024-2023)(6+7)-X-8	778	4	778	4.34
(A1024-2023)(6+7)-XI-1	97	4	97	34.9
(A1024-2023)(6+7)-XI-2	568	4	568	5.95
(A1024-2023)(6+7)-XI-3	1383	4	1383	2.44
(A1024-2023)(6+7)-XI-4	912	4	912	3.71
(A1024-2023)(6+7)-XI-5	164	4	164	20.6
(A1024-2023)(6+7)-XI-6	635	4	635	5.32
(A1024-2023)(6+7)-XI-7	1316	4	1316	2.57
(A1024-2023)(6+7)-XI-8	845	4	845	4.00
(A1024-2023)(6+7)-XII-1	154	4	154	21.9
(A1024-2023)(6+7)-XII-2	511	4	511	6.62
(A1024-2023)(6+7)-XII-3	1326	4	1326	2.55
(A1024-2023)(6+7)-XII-4	969	4	970	3.49
(A1024-2023)(6+7)-XII-5	221	4	221	15.3
(A1024-2023)(6+7)-XII-6	578	4	578	5.85
(A1024-2023)(6+7)-XII-7	1259	4	1259	2.69
(A1024-2023)(6+7)-XII-8	902	4	902	3.75
(A2023-1013)1	298	6	299	11.3
(A2023-1013)2	376	6	376	8.99
(A2023-1013)3	220	4	220	15.4
(A2023-1013)(4+5)-I-1	95	4	95	35.4
(A2023-1013)(4+5)-I-2	1458	4	1458	2.32
(A2023-1013)(4+5)-I-3	1927	4	1927	1.75
(A2023-1013)(4+5)-I-4	385	4	385	8.79
(A2023-1013)(4+5)-I-5	55	4	55	61.3
(A2023-1013)(4+5)-I-6	1499	4	1499	2.26
(A2023-1013)(4+5)-I-7	1886	4	1886	1.79
(A2023-1013)(4+5)-I-8	344	4	344	9.82
(A2023-1013)(4+5)-II-1	2535	4	2535	1.33
(A2023-1013)(4+5)-II-2	2616	4	2616	1.29
(A2023-1013)(4+5)-II-3	3085	4	3085	1.10
(A2023-1013)(4+5)-II-4	2067	4	2067	1.64
(A2023-1013)(4+5)-II-5	2495	4	2495	1.36
(A2023-1013)(4+5)-II-6	2657	4	2657	1.27
(A2023-1013)(4+5)-II-7	3044	4	3044	1.11
(A2023-1013)(4+5)-II-8	2107	4	2107	1.60
(A2023-1013)(4+5)-III-1	359	4	359	9.42
(A2023-1013)(4+5)-III-2	1722	4	1722	1.96
(A2023-1013)(4+5)-III-3	2190	4	2190	1.54
(A2023-1013)(4+5)-III-4	121	4	121	27.9
(A2023-1013)(4+5)-III-5	318	4	318	10.6
(A2023-1013)(4+5)-III-6	1762	4	1762	1.92
(A2023-1013)(4+5)-III-7	2150	4	2150	1.57
(A2023-1013)(4+5)-III-8	81	4	81	41.8
(A2023-1013)(4+5)-IV-1	104	4	105	32.3
(A2023-1013)(4+5)-IV-2	1449	4	1449	2.33
(A2023-1013)(4+5)-IV-3	1837	4	1837	1.84
(A2023-1013)(4+5)-IV-4	294	4	295	11.5
(A2023-1013)(4+5)-IV-5	2550	4	2550	1.33
(A2023-1013)(4+5)-IV-6	2601	4	2601	1.30
(A2023-1013)(4+5)-IV-7	3070	4	3070	1.10
(A2023-1013)(4+5)-IV-8	2081	4	2081	1.62

(A2023-1013)(4+5)-V-1	104	4	105	32.3
(A2023-1013)(4+5)-V-2	1449	4	1449	2.33
(A2023-1013)(4+5)-V-3	1877	4	1877	1.80
(A2023-1013)(4+5)-V-4	335	4	335	10.1
(A2023-1013)(4+5)-V-5	104	4	105	32.3
(A2023-1013)(4+5)-V-6	1449	4	1449	2.33
(A2023-1013)(4+5)-V-7	1837	4	1837	1.84
(A2023-1013)(4+5)-V-8	294	4	295	11.5
(A2023-1013)(4+5)-VI-1	2550	4	2550	1.33
(A2023-1013)(4+5)-VI-2	2601	4	2601	1.30
(A2023-1013)(4+5)-VI-3	3070	4	3070	1.10
(A2023-1013)(4+5)-VI-4	2081	4	2081	1.62
(A2023-1013)(4+5)-VI-5	2510	4	2510	1.35
(A2023-1013)(4+5)-VI-6	2642	4	2642	1.28
(A2023-1013)(4+5)-VI-7	3029	4	3029	1.12
(A2023-1013)(4+5)-VI-8	2122	4	2122	1.59
(A2023-1013)(4+5)-VII-1	408	4	408	8.28
(A2023-1013)(4+5)-VII-2	1672	4	1672	2.02
(A2023-1013)(4+5)-VII-3	2141	4	2141	1.58
(A2023-1013)(4+5)-VII-4	71	4	72	47.0
(A2023-1013)(4+5)-VII-5	3001	4	3001	1.13
(A2023-1013)(4+5)-VII-6	784	4	784	4.31
(A2023-1013)(4+5)-VII-7	770	4	770	4.39
(A2023-1013)(4+5)-VII-8	1333	4	1333	2.54
(A2023-1013)(4+5)-VIII-1	220	4	220	15.3
(A2023-1013)(4+5)-VIII-2	648	4	648	5.21
(A2023-1013)(4+5)-VIII-3	905	4	905	3.74
(A2023-1013)(4+5)-VIII-4	1198	4	1198	2.82
(A2023-1013)(4+5)-VIII-5	355	4	355	9.51
(A2023-1013)(4+5)-VIII-6	3001	4	3001	1.13
(A2023-1013)(4+5)-VIII-7	784	4	784	4.31
(A2023-1013)(4+5)-VIII-8	770	4	770	4.39
(A2023-1013)(4+5)-IX-1	1333	4	1333	2.54
(A2023-1013)(4+5)-IX-2	770	4	770	4.39
(A2023-1013)(4+5)-IX-3	1333	4	1333	2.54
(A2023-1013)(4+5)-IX-4	220	4	220	15.3
(A2023-1013)(4+5)-IX-5	648	4	648	5.21
(A2023-1013)(4+5)-IX-6	905	4	905	3.74
(A2023-1013)(4+5)-IX-7	1198	4	1198	2.82
(A2023-1013)(4+5)-IX-8	355	4	355	9.51
(A2023-1013)(4+5)-X-1	1047	4	1047	3.23
(A2023-1013)(4+5)-X-2	1033	4	1033	3.27
(A2023-1013)(4+5)-X-3	1597	4	1597	2.12
(A2023-1013)(4+5)-X-4	484	4	484	6.99
(A2023-1013)(4+5)-X-5	912	4	912	3.71
(A2023-1013)(4+5)-X-6	1168	4	1168	2.89
(A2023-1013)(4+5)-X-7	1461	4	1461	2.31
(A2023-1013)(4+5)-X-8	619	4	619	5.46
(A2023-1013)(4+5)-XI-1	798	4	798	4.23
(A2023-1013)(4+5)-XI-2	755	4	755	4.48
(A2023-1013)(4+5)-XI-3	1318	4	1318	2.56
(A2023-1013)(4+5)-XI-4	235	4	235	14.4
(A2023-1013)(4+5)-XI-5	663	4	663	5.10
(A2023-1013)(4+5)-XI-6	890	4	890	3.80
(A2023-1013)(4+5)-XI-7	1183	4	1183	2.86
(A2023-1013)(4+5)-XI-8	370	4	370	9.13
(A2023-1013)(4+5)-XII-1	1062	4	1062	3.18
(A2023-1013)(4+5)-XII-2	1018	4	1018	3.32
(A2023-1013)(4+5)-XII-3	1582	4	1582	2.14
(A2023-1013)(4+5)-XII-4	499	4	499	6.78
(A2023-1013)(4+5)-XII-5	927	4	927	3.65
(A2023-1013)(4+5)-XII-6	1153	4	1154	2.93
(A2023-1013)(4+5)-XII-7	1447	4	1447	2.34
(A2023-1013)(4+5)-XII-8	634	4	634	5.33
(A2023-1013)(6+7)-I-1	96	4	96	35.1
(A2023-1013)(6+7)-I-2	1457	4	1457	2.32

(A2023-1013)(6+7)-I-3	1928	4	1928	1.75
(A2023-1013)(6+7)-I-4	386	4	386	8.77
(A2023-1013)(6+7)-I-5	55	4	56	60.4
(A2023-1013)(6+7)-I-6	1498	4	1498	2.26
(A2023-1013)(6+7)-I-7	1887	4	1887	1.79
(A2023-1013)(6+7)-I-8	345	4	345	9.80
(A2023-1013)(6+7)-II-1	2536	4	2536	1.33
(A2023-1013)(6+7)-II-2	2615	4	2615	1.29
(A2023-1013)(6+7)-II-3	3086	4	3086	1.10
(A2023-1013)(6+7)-II-4	2066	4	2066	1.64
(A2023-1013)(6+7)-II-5	2496	4	2496	1.35
(A2023-1013)(6+7)-II-6	2656	4	2656	1.27
(A2023-1013)(6+7)-II-7	3045	4	3045	1.11
(A2023-1013)(6+7)-II-8	2106	4	2106	1.61
(A2023-1013)(6+7)-III-1	360	4	360	9.40
(A2023-1013)(6+7)-III-2	1721	4	1721	1.96
(A2023-1013)(6+7)-III-3	2191	4	2191	1.54
(A2023-1013)(6+7)-III-4	122	4	122	27.7
(A2023-1013)(6+7)-III-5	319	4	319	10.6
(A2023-1013)(6+7)-III-6	1761	4	1761	1.92
(A2023-1013)(6+7)-III-7	2151	4	2151	1.57
(A2023-1013)(6+7)-III-8	81	4	82	41.3
(A2023-1013)(6+7)-IV-1	1721	4	1721	1.96
(A2023-1013)(6+7)-IV-2	2191	4	2191	1.54
(A2023-1013)(6+7)-IV-3	122	4	122	27.7
(A2023-1013)(6+7)-IV-4	319	4	319	10.6
(A2023-1013)(6+7)-IV-5	1761	4	1761	1.92
(A2023-1013)(6+7)-IV-6	2151	4	2151	1.57
(A2023-1013)(6+7)-IV-7	81	4	82	41.3
(A2023-1013)(6+7)-IV-8	1721	4	1721	1.96
(A2023-1013)(6+7)-V-1	2191	4	2191	1.54
(A2023-1013)(6+7)-V-2	122	4	122	27.7
(A2023-1013)(6+7)-V-3	319	4	319	10.6
(A2023-1013)(6+7)-V-4	336	4	336	10.1
(A2023-1013)(6+7)-V-5	105	4	105	32.1
(A2023-1013)(6+7)-V-6	1448	4	1448	2.33
(A2023-1013)(6+7)-V-7	1837	4	1837	1.84
(A2023-1013)(6+7)-V-8	295	4	295	11.4
(A2023-1013)(6+7)-VI-1	2551	4	2551	1.33
(A2023-1013)(6+7)-VI-2	2600	4	2600	1.30
(A2023-1013)(6+7)-VI-3	3071	4	3071	1.10
(A2023-1013)(6+7)-VI-4	2081	4	2081	1.62
(A2023-1013)(6+7)-VI-5	2510	4	2510	1.35
(A2023-1013)(6+7)-VI-6	2641	4	2641	1.28
(A2023-1013)(6+7)-VI-7	3030	4	3030	1.12
(A2023-1013)(6+7)-VI-8	2121	4	2121	1.59
(A2023-1013)(6+7)-VII-1	409	4	409	8.26
(A2023-1013)(6+7)-VII-2	1671	4	1671	2.02
(A2023-1013)(6+7)-VII-3	2142	4	2142	1.58
(A2023-1013)(6+7)-VII-4	72	4	73	46.5
(A2023-1013)(6+7)-VII-5	369	4	369	9.17
(A2023-1013)(6+7)-VII-6	1712	4	1712	1.98
(A2023-1013)(6+7)-VII-7	1334	4	1334	2.53
(A2023-1013)(6+7)-VII-8	219	4	219	15.4
(A2023-1013)(6+7)-VIII-1	649	4	649	5.21
(A2023-1013)(6+7)-VIII-2	904	4	*904	3.74
(A2023-1013)(6+7)-VIII-3	1199	4	1199	2.82
(A2023-1013)(6+7)-VIII-4	354	4	355	9.54
(A2023-1013)(6+7)-VIII-5	1048	4	1048	3.23
(A2023-1013)(6+7)-VIII-6	1032	4	1032	3.27
(A2023-1013)(6+7)-VIII-7	1334	4	1334	2.53
(A2023-1013)(6+7)-VIII-8	219	4	219	15.4
(A2023-1013)(6+7)-IX-1	649	4	649	5.21
(A2023-1013)(6+7)-IX-2	769	4	769	4.40
(A2023-1013)(6+7)-IX-3	1334	4	1334	2.53
(A2023-1013)(6+7)-IX-4	219	4	219	15.4

(A2023-1013)(6+7)-IX-5	649	4	649	5.21
(A2023-1013)(6+7)-IX-6	904	4	904	3.74
(A2023-1013)(6+7)-IX-7	1199	4	1199	2.82
(A2023-1013)(6+7)-IX-8	354	4	355	9.54
(A2023-1013)(6+7)-X-1	1048	4	1048	3.23
(A2023-1013)(6+7)-X-2	1032	4	1032	3.27
(A2023-1013)(6+7)-X-3	1597	4	1597	2.12
(A2023-1013)(6+7)-X-4	483	4	483	7.00
(A2023-1013)(6+7)-X-5	913	4	913	3.70
(A2023-1013)(6+7)-X-6	1168	4	1168	2.90
(A2023-1013)(6+7)-X-7	1462	4	1462	2.31
(A2023-1013)(6+7)-X-8	618	4	618	5.47
(A2023-1013)(6+7)-XI-1	799	4	799	4.23
(A2023-1013)(6+7)-XI-2	754	4	754	4.48
(A2023-1013)(6+7)-XI-3	1319	4	1319	2.56
(A2023-1013)(6+7)-XI-4	234	4	234	14.4
(A2023-1013)(6+7)-XI-5	664	4	664	5.09
(A2023-1013)(6+7)-XI-6	889	4	889	3.80
(A2023-1013)(6+7)-XI-7	1184	4	1184	2.86
(A2023-1013)(6+7)-XI-8	369	4	369	9.15
(A2023-1013)(6+7)-XII-1	1063	4	1063	3.18
(A2023-1013)(6+7)-XII-2	1018	4	1018	3.32
(A2023-1013)(6+7)-XII-3	1583	4	1583	2.14
(A2023-1013)(6+7)-XII-4	498	4	498	6.79
(A2023-1013)(6+7)-XII-5	928	4	928	3.64
(A2023-1013)(6+7)-XII-6	1153	4	1153	2.93
(A2023-1013)(6+7)-XII-7	1447	4	1447	2.34
(A2023-1013)(6+7)-XII-8	633	4	633	5.34
(A2023-1013)1	289	6	289	11.7
(A2023-1013)2	366	6	366	9.23
(A2023-1013)3	212	4	212	15.9
(A2023-1013)(4+5)-I-1	88	4	88	38.4
(A2023-1013)(4+5)-I-2	1465	4	1465	2.31
(A2023-1013)(4+5)-I-3	1919	4	1919	1.76
(A2023-1013)(4+5)-I-4	377	4	377	8.96
(A2023-1013)(4+5)-I-5	47	4	48	70.7
(A2023-1013)(4+5)-I-6	1506	4	1506	2.25
(A2023-1013)(4+5)-I-7	1879	4	1879	1.80
(A2023-1013)(4+5)-I-8	337	4	337	10.0
(A2023-1013)(4+5)-II-1	2528	4	2528	1.34
(A2023-1013)(4+5)-II-2	2623	4	2623	1.29
(A2023-1013)(4+5)-II-3	3077	4	3077	1.10
(A2023-1013)(4+5)-II-4	2074	4	2074	1.63
(A2023-1013)(4+5)-II-5	2487	4	2487	1.36
(A2023-1013)(4+5)-II-6	2664	4	2664	1.27
(A2023-1013)(4+5)-II-7	3037	4	3037	1.11
(A2023-1013)(4+5)-II-8	2114	4	2114	1.60
(A2023-1013)(4+5)-III-1	351	4	351	9.62
(A2023-1013)(4+5)-III-2	1729	4	1729	1.96
(A2023-1013)(4+5)-III-3	2183	4	2183	1.55
(A2023-1013)(4+5)-III-4	114	4	114	29.7
(A2023-1013)(4+5)-III-5	311	4	311	10.9
(A2023-1013)(4+5)-III-6	1770	4	1770	1.91
(A2023-1013)(4+5)-III-7	2142	4	2142	1.58
(A2023-1013)(4+5)-III-8	73	4	74	45.9
(A2023-1013)(4+5)-IV-1	1729	4	1729	1.96
(A2023-1013)(4+5)-IV-2	2183	4	2183	1.55
(A2023-1013)(4+5)-IV-3	114	4	114	29.7
(A2023-1013)(4+5)-IV-4	2953	4	2953	1.15
(A2023-1013)(4+5)-IV-5	3366	4	3366	1.00
(A2023-1013)(4+5)-IV-6	1729	4	1729	1.96
(A2023-1013)(4+5)-IV-7	2183	4	2183	1.55
(A2023-1013)(4+5)-IV-8	114	4	114	29.7
(A2023-1013)(4+5)-V-1	137	4	138	24.6
(A2023-1013)(4+5)-V-2	1416	4	1416	2.39
(A2023-1013)(4+5)-V-3	1870	4	1870	1.81

(A2023-1013)(4+5)-V-4	328	4	328	10.3
(A2023-1013)(4+5)-V-5	97	4	97	34.8
(A2023-1013)(4+5)-V-6	1456	4	1456	2.32
(A2023-1013)(4+5)-V-7	1829	4	1829	1.85
(A2023-1013)(4+5)-V-8	287	4	287	11.8
(A2023-1013)(4+5)-VI-1	2543	4	2543	1.33
(A2023-1013)(4+5)-VI-2	2609	4	2609	1.30
(A2023-1013)(4+5)-VI-3	3062	4	3063	1.10
(A2023-1013)(4+5)-VI-4	2089	4	2089	1.62
(A2023-1013)(4+5)-VI-5	2502	4	2502	1.35
(A2023-1013)(4+5)-VI-6	2649	4	2649	1.28
(A2023-1013)(4+5)-VI-7	3022	4	3022	1.12
(A2023-1013)(4+5)-VI-8	2129	4	2129	1.59
(A2023-1013)(4+5)-VII-1	401	4	401	8.43
(A2023-1013)(4+5)-VII-2	1679	4	1679	2.01
(A2023-1013)(4+5)-VII-3	2133	4	2133	1.58
(A2023-1013)(4+5)-VII-4	64	4	65	52.4
(A2023-1013)(4+5)-VII-5	360	4	361	9.38
(A2023-1013)(4+5)-VII-6	1720	4	1720	1.97
(A2023-1013)(4+5)-VII-7	2093	4	2093	1.62
(A2023-1013)(4+5)-VII-8	24	4	25	>100
(A2023-1013)(4+5)-VIII-1	1729	4	1729	1.96
(A2023-1013)(4+5)-VIII-2	2183	4	2183	1.55
(A2023-1013)(4+5)-VIII-3	114	4	114	29.7
(A2023-1013)(4+5)-VIII-4	2967	4	2967	1.14
(A2023-1013)(4+5)-VIII-5	3381	4	3381	1.00
(A2023-1013)(4+5)-VIII-6	1729	4	1729	1.96
(A2023-1013)(4+5)-VIII-7	2183	4	2183	1.55
(A2023-1013)(4+5)-VIII-8	114	4	114	29.7
(A2023-1013)(4+5)-IX-1	776	4	776	4.36
(A2023-1013)(4+5)-IX-2	777	4	777	4.35
(A2023-1013)(4+5)-IX-3	1326	4	1326	2.55
(A2023-1013)(4+5)-IX-4	228	4	228	14.8
(A2023-1013)(4+5)-IX-5	641	4	641	5.27
(A2023-1013)(4+5)-IX-6	912	4	912	3.71
(A2023-1013)(4+5)-IX-7	1190	4	1191	2.84
(A2023-1013)(4+5)-IX-8	363	4	363	9.32
(A2023-1013)(4+5)-X-1	1040	4	1040	3.25
(A2023-1013)(4+5)-X-2	1041	4	1041	3.25
(A2023-1013)(4+5)-X-3	1589	4	1589	2.13
(A2023-1013)(4+5)-X-4	491	4	491	6.88
(A2023-1013)(4+5)-X-5	905	4	905	3.74
(A2023-1013)(4+5)-X-6	1176	4	1176	2.88
(A2023-1013)(4+5)-X-7	1454	4	1454	2.33
(A2023-1013)(4+5)-X-8	626	4	626	5.40
(A2023-1013)(4+5)-XI-1	791	4	791	4.27
(A2023-1013)(4+5)-XI-2	762	4	762	4.44
(A2023-1013)(4+5)-XI-3	1311	4	1311	2.58
(A2023-1013)(4+5)-XI-4	242	4	243	13.9
(A2023-1013)(4+5)-XI-5	656	4	656	5.15
(A2023-1013)(4+5)-XI-6	897	4	897	3.77
(A2023-1013)(4+5)-XI-7	1176	4	1176	2.88
(A2023-1013)(4+5)-XI-8	378	4	378	8.95
(A2023-1013)(4+5)-XII-1	1055	4	1055	3.21
(A2023-1013)(4+5)-XII-2	1026	4	1026	3.30
(A2023-1013)(4+5)-XII-3	1574	4	1574	2.15
(A2023-1013)(4+5)-XII-4	506	4	506	6.68
(A2023-1013)(4+5)-XII-5	919	4	920	3.68
(A2023-1013)(4+5)-XII-6	1161	4	1161	2.91
(A2023-1013)(4+5)-XII-7	1439	4	1439	2.35
(A2023-1013)(4+5)-XII-8	641	4	641	5.27
(A2023-1013)(6+7)-I-1	89	4	89	38.0
(A2023-1013)(6+7)-I-2	1465	4	1465	2.31
(A2023-1013)(6+7)-I-3	1920	4	1920	1.76
(A2023-1013)(6+7)-I-4	378	4	378	8.94
(A2023-1013)(6+7)-I-5	48	4	49	69.5

(A2023-1013)(6+7)-I-6	1505	4	1505	2.25
(A2023-1013)(6+7)-I-7	1880	4	1880	1.80
(A2023-1013)(6+7)-I-8	338	4	338	10.0
(A2023-1013)(6+7)-II-1	2529	4	2529	1.34
(A2023-1013)(6+7)-II-2	2623	4	2623	1.29
(A2023-1013)(6+7)-II-3	3078	4	3078	1.10
(A2023-1013)(6+7)-II-4	2073	4	2073	1.63
(A2023-1013)(6+7)-II-5	2488	4	2488	1.36
(A2023-1013)(6+7)-II-6	2663	4	2663	1.27
(A2023-1013)(6+7)-II-7	3038	4	3038	1.11
(A2023-1013)(6+7)-II-8	2114	4	2114	1.60
(A2023-1013)(6+7)-III-1	352	4	352	9.60
(A2023-1013)(6+7)-III-2	1728	4	1728	1.96
(A2023-1013)(6+7)-III-3	2184	4	2184	1.55
(A2023-1013)(6+7)-III-4	115	4	115	29.4
(A2023-1013)(6+7)-III-5	312	4	312	10.8
(A2023-1013)(6+7)-III-6	1769	4	1769	1.91
(A2023-1013)(6+7)-III-7	2143	4	2143	1.58
(A2023-1013)(6+7)-III-8	74	4	74	45.4
(A2023-1013)(6+7)-IV-1	1729	4	1729	1.96
(A2023-1013)(6+7)-IV-2	2183	4	2183	1.55
(A2023-1013)(6+7)-IV-3	114	4	114	29.7
(A2023-1013)(6+7)-IV-4	2952	4	2952	1.15
(A2023-1013)(6+7)-IV-5	1729	4	1729	1.96
(A2023-1013)(6+7)-IV-6	2183	4	2183	1.55
(A2023-1013)(6+7)-IV-7	114	4	114	29.7
(A2023-1013)(6+7)-IV-8	2992	4	2992	1.13
(A2023-1013)(6+7)-V-1	138	4	138	24.4
(A2023-1013)(6+7)-V-2	1415	4	1415	2.39
(A2023-1013)(6+7)-V-3	1871	4	1871	1.81
(A2023-1013)(6+7)-V-4	328	4	329	10.3
(A2023-1013)(6+7)-V-5	98	4	98	34.5
(A2023-1013)(6+7)-V-6	1455	4	1455	2.32
(A2023-1013)(6+7)-V-7	1830	4	1830	1.85
(A2023-1013)(6+7)-V-8	288	4	288	11.7
(A2023-1013)(6+7)-VI-1	2544	4	2544	1.33
(A2023-1013)(6+7)-VI-2	2608	4	2608	1.30
(A2023-1013)(6+7)-VI-3	3063	4	3063	1.10
(A2023-1013)(6+7)-VI-4	2088	4	2088	1.62
(A2023-1013)(6+7)-VI-5	2503	4	2503	1.35
(A2023-1013)(6+7)-VI-6	2648	4	2648	1.28
(A2023-1013)(6+7)-VI-7	3023	4	3023	1.12
(A2023-1013)(6+7)-VI-8	2129	4	2129	1.59
(A2023-1013)(6+7)-VII-1	402	4	402	8.41
(A2023-1013)(6+7)-VII-2	1679	4	1679	2.01
(A2023-1013)(6+7)-VII-3	2134	4	2134	1.58
(A2023-1013)(6+7)-VII-4	65	4	65	51.7
(A2023-1013)(6+7)-VII-5	361	4	361	9.36
(A2023-1013)(6+7)-VII-6	1719	4	1719	1.97
(A2023-1013)(6+7)-VII-7	2094	4	2094	1.61
(A2023-1013)(6+7)-VII-8	24	4	26	>100
(A2023-1013)(6+7)-VIII-1	1729	4	1729	1.96
(A2023-1013)(6+7)-VIII-2	2183	4	2183	1.55
(A2023-1013)(6+7)-VIII-3	114	4	114	29.7
(A2023-1013)(6+7)-VIII-4	2967	4	2967	1.14
(A2023-1013)(6+7)-VIII-5	3382	4	3382	1.000
(A2023-1013)(6+7)-VIII-6	3507	4	3507	1.01
(A2023-1013)(6+7)-VIII-7	3401	4	3401	1.02
(A2023-1013)(6+7)-VIII-8	3007	4	3007	1.12
(A2023-1013)(6+7)-IX-1	777	4	777	4.35
(A2023-1013)(6+7)-IX-2	776	4	776	4.36
(A2023-1013)(6+7)-IX-3	1326	4	1326	2.55
(A2023-1013)(6+7)-IX-4	227	4	227	14.9
(A2023-1013)(6+7)-IX-5	642	4	642	5.27
(A2023-1013)(6+7)-IX-6	911	4	911	3.71
(A2023-1013)(6+7)-IX-7	1191	4	1191	2.84

(A2023-1013)(6+7)-IX-8	362	4	362	9.34
(A2023-1013)(6+7)-X-1	1041	4	1041	3.25
(A2023-1013)(6+7)-X-2	1040	4	1040	3.25
(A2023-1013)(6+7)-X-3	1590	4	1590	2.13
(A2023-1013)(6+7)-X-4	490	4	490	6.89
(A2023-1013)(6+7)-X-5	905	4	905	3.73
(A2023-1013)(6+7)-X-6	1175	4	1175	2.88
(A2023-1013)(6+7)-X-7	1455	4	1455	2.32
(A2023-1013)(6+7)-X-8	625	4	626	5.41
(A2023-1013)(6+7)-XI-1	792	4	792	4.27
(A2023-1013)(6+7)-XI-2	761	4	761	4.44
(A2023-1013)(6+7)-XI-3	1312	4	1312	2.58
(A2023-1013)(6+7)-XI-4	242	4	242	14.0
(A2023-1013)(6+7)-XI-5	657	4	657	5.15
(A2023-1013)(6+7)-XI-6	896	4	897	3.77
(A2023-1013)(6+7)-XI-7	1176	4	1176	2.87
(A2023-1013)(6+7)-XI-8	377	4	377	8.97
(A2023-1013)(6+7)-XII-1	1055	4	1055	3.20
(A2023-1013)(6+7)-XII-2	1025	4	1025	3.30
(A2023-1013)(6+7)-XII-3	1575	4	1575	2.15
(A2023-1013)(6+7)-XII-4	505	4	505	6.69
(A2023-1013)(6+7)-XII-5	920	4	920	3.67
(A2023-1013)(6+7)-XII-6	1160	4	1160	2.91
(A2023-1013)(6+7)-XII-7	1440	4	1440	2.35
(A2023-1013)(6+7)-XII-8	640	4	640	5.28
(A2005-3006)1	599	6	599	5.64
(A2005-3006)2	759	6	759	4.45
(A2005-3006)3	438	4	438	7.72
(A2005-3006)(4+5)-I-1	1789	4	1789	1.89
(A2005-3006)(4+5)-I-2	2018	4	2018	1.68
(A2005-3006)(4+5)-I-3	1164	4	1164	2.90
(A2005-3006)(4+5)-I-4	935	4	935	3.62
(A2005-3006)(4+5)-I-5	1800	4	1800	1.88
(A2005-3006)(4+5)-I-6	2029	4	2029	1.67
(A2005-3006)(4+5)-I-7	1153	4	1153	2.93
(A2005-3006)(4+5)-I-8	924	4	924	3.66
(A2005-3006)(4+5)-II-1	491	4	491	6.88
(A2005-3006)(4+5)-II-2	1256	4	1256	2.69
(A2005-3006)(4+5)-II-3	403	4	403	8.40
(A2005-3006)(4+5)-II-4	374	4	374	9.04
(A2005-3006)(4+5)-II-5	502	4	502	6.73
(A2005-3006)(4+5)-II-6	1267	4	1267	2.67
(A2005-3006)(4+5)-II-7	392	4	392	8.63
(A2005-3006)(4+5)-II-8	385	4	385	8.79
(A2005-3006)(4+5)-III-1	1740	4	1740	1.94
(A2005-3006)(4+5)-III-2	2066	4	2066	1.64
(A2005-3006)(4+5)-III-3	1213	4	1213	2.79
(A2005-3006)(4+5)-III-4	887	4	887	3.81
(A2005-3006)(4+5)-III-5	1751	4	1751	1.93
(A2005-3006)(4+5)-III-6	2077	4	2077	1.63
(A2005-3006)(4+5)-III-7	1202	4	1202	2.81
(A2005-3006)(4+5)-III-8	876	4	876	3.86
(A2005-3006)(4+5)-IV-1	331	4	331	10.2
(A2005-3006)(4+5)-IV-2	1417	4	1417	2.39
(A2005-3006)(4+5)-IV-3	563	4	563	6.00
(A2005-3006)(4+5)-IV-4	534	4	534	6.33
(A2005-3006)(4+5)-IV-5	342	4	342	9.90
(A2005-3006)(4+5)-IV-6	1428	4	1428	2.37
(A2005-3006)(4+5)-IV-7	552	4	552	6.12
(A2005-3006)(4+5)-IV-8	545	4	545	6.20
(A2005-3006)(4+5)-V-1	1555	4	1555	2.17
(A2005-3006)(4+5)-V-2	1784	4	1784	1.89
(A2005-3006)(4+5)-V-3	931	4	931	3.63
(A2005-3006)(4+5)-V-4	701	4	701	4.82
(A2005-3006)(4+5)-V-5	1566	4	1566	2.16
(A2005-3006)(4+5)-V-6	1795	4	1795	1.88

(A2005-3006)(4+5)-V-7	920	4	920	3.68
(A2005-3006)(4+5)-V-8	690	4	690	4.90
(A2005-3006)(4+5)-VI-1	421	4	421	8.03
(A2005-3006)(4+5)-VI-2	1186	4	1186	2.85
(A2005-3006)(4+5)-VI-3	332	4	333	10.2
(A2005-3006)(4+5)-VI-4	444	4	444	7.62
(A2005-3006)(4+5)-VI-5	432	4	432	7.83
(A2005-3006)(4+5)-VI-6	1197	4	1197	2.82
(A2005-3006)(4+5)-VI-7	321	4	322	10.5
(A2005-3006)(4+5)-VI-8	455	4	455	7.43
(A2005-3006)(4+5)-VII-1	1507	4	1507	2.24
(A2005-3006)(4+5)-VII-2	1833	4	1833	1.84
(A2005-3006)(4+5)-VII-3	979	4	979	3.45
(A2005-3006)(4+5)-VII-4	653	4	653	5.18
(A2005-3006)(4+5)-VII-5	1518	4	1518	2.23
(A2005-3006)(4+5)-VII-6	1844	4	1844	1.83
(A2005-3006)(4+5)-VII-7	968	4	968	3.49
(A2005-3006)(4+5)-VII-8	642	4	642	5.27
(A2005-3006)(4+5)-VIII-1	260	4	261	13.0
(A2005-3006)(4+5)-VIII-2	1347	4	1347	2.51
(A2005-3006)(4+5)-VIII-3	493	4	493	6.86
(A2005-3006)(4+5)-VIII-4	604	4	604	5.59
(A2005-3006)(4+5)-VIII-5	271	4	272	12.5
(A2005-3006)(4+5)-VIII-6	1358	4	1358	2.49
(A2005-3006)(4+5)-VIII-7	482	4	482	7.01
(A2005-3006)(4+5)-VIII-8	615	4	615	5.49
(A2005-3006)(4+5)-IX-1	746	4	746	4.53
(A2005-3006)(4+5)-IX-2	976	4	976	3.47
(A2005-3006)(4+5)-IX-3	148	4	148	22.9
(A2005-3006)(4+5)-IX-4	93	4	93	36.2
(A2005-3006)(4+5)-IX-5	783	4	783	4.32
(A2005-3006)(4+5)-IX-6	1012	4	1012	3.34
(A2005-3006)(4+5)-IX-7	111	4	111	30.4
(A2005-3006)(4+5)-IX-8	130	4	130	26.0
(A2005-3006)(4+5)-X-1	698	4	698	4.84
(A2005-3006)(4+5)-X-2	1024	4	1024	3.30
(A2005-3006)(4+5)-X-3	196	4	196	17.3
(A2005-3006)(4+5)-X-4	141	4	141	23.9
(A2005-3006)(4+5)-X-5	735	4	735	4.60
(A2005-3006)(4+5)-X-6	1060	4	1061	3.19
(A2005-3006)(4+5)-X-7	159	4	159	21.2
(A2005-3006)(4+5)-X-8	178	4	178	19.0
(A2005-3006)(4+5)-XI-1	676	4	676	5.00
(A2005-3006)(4+5)-XI-2	906	4	906	3.73
(A2005-3006)(4+5)-XI-3	77	4	78	43.4
(A2005-3006)(4+5)-XI-4	163	4	163	20.7
(A2005-3006)(4+5)-XI-5	713	4	713	4.74
(A2005-3006)(4+5)-XI-6	942	4	942	3.59
(A2005-3006)(4+5)-XI-7	41	4	42	81.4
(A2005-3006)(4+5)-XI-8	200	4	200	16.9
(A2005-3006)(4+5)-XII-1	628	4	628	5.39
(A2005-3006)(4+5)-XII-2	954	4	954	3.55
(A2005-3006)(4+5)-XII-3	126	4	126	26.9
(A2005-3006)(4+5)-XII-4	211	4	211	16.0
(A2005-3006)(4+5)-XII-5	664	4	665	5.09
(A2005-3006)(4+5)-XII-6	990	4	990	3.41
(A2005-3006)(4+5)-XII-7	89	4	89	37.9
(A2005-3006)(4+5)-XII-8	248	4	248	13.6
(A2005-3006)(6+7)-I-1	1788	4	1788	1.89
(A2005-3006)(6+7)-I-2	2018	4	2018	1.68
(A2005-3006)(6+7)-I-3	1165	4	1165	2.90
(A2005-3006)(6+7)-I-4	935	4	935	3.61
(A2005-3006)(6+7)-I-5	1799	4	1799	1.88
(A2005-3006)(6+7)-I-6	2029	4	2029	1.67
(A2005-3006)(6+7)-I-7	1154	4	1154	2.93
(A2005-3006)(6+7)-I-8	924	4	924	3.66

(A2005-3006)(6+7)-II-1	491	4	491	6.89
(A2005-3006)(6+7)-II-2	1256	4	1256	2.69
(A2005-3006)(6+7)-II-3	403	4	403	8.38
(A2005-3006)(6+7)-II-4	373	4	373	9.06
(A2005-3006)(6+7)-II-5	502	4	502	6.74
(A2005-3006)(6+7)-II-6	1267	4	1267	2.67
(A2005-3006)(6+7)-II-7	392	4	392	8.62
(A2005-3006)(6+7)-II-8	384	4	384	8.80
(A2005-3006)(6+7)-III-1	1740	4	1740	1.94
(A2005-3006)(6+7)-III-2	2066	4	2066	1.64
(A2005-3006)(6+7)-III-3	1213	4	1213	2.79
(A2005-3006)(6+7)-III-4	887	4	887	3.81
(A2005-3006)(6+7)-III-5	1751	4	1751	1.93
(A2005-3006)(6+7)-III-6	2077	4	2077	1.63
(A2005-3006)(6+7)-III-7	1202	4	1202	2.81
(A2005-3006)(6+7)-III-8	876	4	876	3.86
(A2005-3006)(6+7)-IV-1	330	4	330	10.2
(A2005-3006)(6+7)-IV-2	1416	4	1416	2.39
(A2005-3006)(6+7)-IV-3	564	4	564	6.00
(A2005-3006)(6+7)-IV-4	534	4	534	6.33
(A2005-3006)(6+7)-IV-5	341	4	341	9.91
(A2005-3006)(6+7)-IV-6	1427	4	1427	2.37
(A2005-3006)(6+7)-IV-7	553	4	553	6.12
(A2005-3006)(6+7)-IV-8	545	4	545	6.21
(A2005-3006)(6+7)-V-1	1554	4	1554	2.18
(A2005-3006)(6+7)-V-2	1784	4	1784	1.90
(A2005-3006)(6+7)-V-3	931	4	931	3.63
(A2005-3006)(6+7)-V-4	702	4	702	4.82
(A2005-3006)(6+7)-V-5	1565	4	1565	2.16
(A2005-3006)(6+7)-V-6	1795	4	1795	1.88
(A2005-3006)(6+7)-V-7	920	4	920	3.67
(A2005-3006)(6+7)-V-8	691	4	691	4.89
(A2005-3006)(6+7)-VI-1	420	4	420	8.04
(A2005-3006)(6+7)-VI-2	1186	4	1186	2.85
(A2005-3006)(6+7)-VI-3	333	4	333	10.1
(A2005-3006)(6+7)-VI-4	443	4	443	7.63
(A2005-3006)(6+7)-VI-5	431	4	431	7.84
(A2005-3006)(6+7)-VI-6	1197	4	1197	2.83
(A2005-3006)(6+7)-VI-7	322	4	322	10.5
(A2005-3006)(6+7)-VI-8	454	4	454	7.44
(A2005-3006)(6+7)-VII-1	1506	4	1506	2.24
(A2005-3006)(6+7)-VII-2	1832	4	1832	1.85
(A2005-3006)(6+7)-VII-3	979	4	979	3.45
(A2005-3006)(6+7)-VII-4	654	4	654	5.17
(A2005-3006)(6+7)-VII-5	1517	4	1517	2.23
(A2005-3006)(6+7)-VII-6	1843	4	1843	1.83
(A2005-3006)(6+7)-VII-7	968	4	968	3.49
(A2005-3006)(6+7)-VII-8	643	4	643	5.26
(A2005-3006)(6+7)-VIII-1	260	4	260	13.0
(A2005-3006)(6+7)-VIII-2	1346	4	1346	2.51
(A2005-3006)(6+7)-VIII-3	494	4	494	6.85
(A2005-3006)(6+7)-VIII-4	604	4	604	5.60
(A2005-3006)(6+7)-VIII-5	271	4	271	12.5
(A2005-3006)(6+7)-VIII-6	1357	4	1357	2.49
(A2005-3006)(6+7)-VIII-7	483	4	483	7.01
(A2005-3006)(6+7)-VIII-8	615	4	615	5.50
(A2005-3006)(6+7)-IX-1	746	4	746	4.53
(A2005-3006)(6+7)-IX-2	975	4	975	3.47
(A2005-3006)(6+7)-IX-3	148	4	148	22.8
(A2005-3006)(6+7)-IX-4	93	4	93	36.4
(A2005-3006)(6+7)-IX-5	782	4	782	4.32
(A2005-3006)(6+7)-IX-6	1012	4	1012	3.34
(A2005-3006)(6+7)-IX-7	111	4	112	30.3
(A2005-3006)(6+7)-IX-8	129	4	129	26.1
(A2005-3006)(6+7)-X-1	697	4	697	4.85
(A2005-3006)(6+7)-X-2	1023	4	1023	3.30

(A2005-3006)(6+7)-X-3	196	4	196	17.2
(A2005-3006)(6+7)-X-4	141	4	141	24.0
(A2005-3006)(6+7)-X-5	734	4	734	4.61
(A2005-3006)(6+7)-X-6	1060	4	1060	3.19
(A2005-3006)(6+7)-X-7	160	4	160	21.2
(A2005-3006)(6+7)-X-8	177	4	178	19.0
(A2005-3006)(6+7)-XI-1	675	4	675	5.01
(A2005-3006)(6+7)-XI-2	905	4	905	3.74
(A2005-3006)(6+7)-XI-3	78	4	78	43.1
(A2005-3006)(6+7)-XI-4	163	4	163	20.8
(A2005-3006)(6+7)-XI-5	712	4	712	4.75
(A2005-3006)(6+7)-XI-6	942	4	942	3.59
(A2005-3006)(6+7)-XI-7	41	4	42	80.3
(A2005-3006)(6+7)-XI-8	199	4	199	16.9
(A2005-3006)(6+7)-XII-1	627	4	627	5.39
(A2005-3006)(6+7)-XII-2	953	4	953	3.55
(A2005-3006)(6+7)-XII-3	126	4	126	26.7
(A2005-3006)(6+7)-XII-4	211	4	211	16.0
(A2005-3006)(6+7)-XII-5	664	4	664	5.09
(A2005-3006)(6+7)-XII-6	990	4	990	3.42
(A2005-3006)(6+7)-XII-7	90	4	90	37.6
(A2005-3006)(6+7)-XII-8	247	4	248	13.7
(A2005-3006)1	609	6	609	5.55
(A2005-3006)2	768	6	769	4.40
(A2005-3006)3	445	4	445	7.59
(A2005-3006)(4+5)-I-1	1796	4	1796	1.88
(A2005-3006)(4+5)-I-2	2026	4	2026	1.67
(A2005-3006)(4+5)-I-3	1157	4	1157	2.92
(A2005-3006)(4+5)-I-4	927	4	928	3.65
(A2005-3006)(4+5)-I-5	1807	4	1807	1.87
(A2005-3006)(4+5)-I-6	2037	4	2037	1.66
(A2005-3006)(4+5)-I-7	1146	4	1146	2.95
(A2005-3006)(4+5)-I-8	916	4	917	3.69
(A2005-3006)(4+5)-II-1	498	4	499	6.78
(A2005-3006)(4+5)-II-2	1264	4	1264	2.68
(A2005-3006)(4+5)-II-3	395	4	395	8.55
(A2005-3006)(4+5)-II-4	381	4	381	8.87
(A2005-3006)(4+5)-II-5	509	4	510	6.64
(A2005-3006)(4+5)-II-6	1275	4	1275	2.65
(A2005-3006)(4+5)-II-7	384	4	384	8.80
(A2005-3006)(4+5)-II-8	392	4	392	8.62
(A2005-3006)(4+5)-III-1	1748	4	1748	1.93
(A2005-3006)(4+5)-III-2	2074	4	2074	1.63
(A2005-3006)(4+5)-III-3	1205	4	1205	2.81
(A2005-3006)(4+5)-III-4	879	4	879	3.84
(A2005-3006)(4+5)-III-5	1759	4	1759	1.92
(A2005-3006)(4+5)-III-6	2085	4	2085	1.62
(A2005-3006)(4+5)-III-7	1194	4	1194	2.83
(A2005-3006)(4+5)-III-8	868	4	868	3.89
(A2005-3006)(4+5)-IV-1	338	4	338	10.0
(A2005-3006)(4+5)-IV-2	1424	4	1424	2.37
(A2005-3006)(4+5)-IV-3	556	4	556	6.08
(A2005-3006)(4+5)-IV-4	542	4	542	6.24
(A2005-3006)(4+5)-IV-5	349	4	349	9.69
(A2005-3006)(4+5)-IV-6	1435	4	1435	2.36
(A2005-3006)(4+5)-IV-7	545	4	545	6.21
(A2005-3006)(4+5)-IV-8	553	4	553	6.12
(A2005-3006)(4+5)-V-1	1562	4	1562	2.16
(A2005-3006)(4+5)-V-2	1792	4	1792	1.89
(A2005-3006)(4+5)-V-3	923	4	923	3.66
(A2005-3006)(4+5)-V-4	694	4	694	4.87
(A2005-3006)(4+5)-V-5	1573	4	1573	2.15
(A2005-3006)(4+5)-V-6	1803	4	1803	1.88
(A2005-3006)(4+5)-V-7	912	4	912	3.71
(A2005-3006)(4+5)-V-8	683	4	683	4.95
(A2005-3006)(4+5)-VI-1	428	4	428	7.89

(A2005-3006)(4+5)-VI-2	1194	4	1194	2.83
(A2005-3006)(4+5)-VI-3	325	4	325	10.4
(A2005-3006)(4+5)-VI-4	451	4	451	7.49
(A2005-3006)(4+5)-VI-5	439	4	439	7.69
(A2005-3006)(4+5)-VI-6	1205	4	1205	2.81
(A2005-3006)(4+5)-VI-7	314	4	314	10.8
(A2005-3006)(4+5)-VI-8	462	4	462	7.31
(A2005-3006)(4+5)-VII-1	1514	4	1514	2.23
(A2005-3006)(4+5)-VII-2	1840	4	1840	1.84
(A2005-3006)(4+5)-VII-3	971	4	971	3.48
(A2005-3006)(4+5)-VII-4	646	4	646	5.24
(A2005-3006)(4+5)-VII-5	1525	4	1525	2.22
(A2005-3006)(4+5)-VII-6	1851	4	1851	1.83
(A2005-3006)(4+5)-VII-7	960	4	960	3.52
(A2005-3006)(4+5)-VII-8	635	4	635	5.33
(A2005-3006)(4+5)-VIII-1	268	4	268	12.6
(A2005-3006)(4+5)-VIII-2	1354	4	1354	2.50
(A2005-3006)(4+5)-VIII-3	486	4	486	6.96
(A2005-3006)(4+5)-VIII-4	612	4	612	5.53
(A2005-3006)(4+5)-VIII-5	279	4	279	12.1
(A2005-3006)(4+5)-VIII-6	1365	4	1365	2.48
(A2005-3006)(4+5)-VIII-7	475	4	475	7.12
(A2005-3006)(4+5)-VIII-8	623	4	623	5.43
(A2005-3006)(4+5)-IX-1	753	4	754	4.49
(A2005-3006)(4+5)-IX-2	983	4	983	3.44
(A2005-3006)(4+5)-IX-3	140	4	140	24.1
(A2005-3006)(4+5)-IX-4	100	4	101	33.6
(A2005-3006)(4+5)-IX-5	790	4	790	4.28
(A2005-3006)(4+5)-IX-6	1020	4	1020	3.32
(A2005-3006)(4+5)-IX-7	104	4	104	32.6
(A2005-3006)(4+5)-IX-8	137	4	137	24.6
(A2005-3006)(4+5)-X-1	705	4	705	4.79
(A2005-3006)(4+5)-X-2	1031	4	1031	3.28
(A2005-3006)(4+5)-X-3	188	4	189	17.9
(A2005-3006)(4+5)-X-4	149	4	149	22.7
(A2005-3006)(4+5)-X-5	742	4	742	4.56
(A2005-3006)(4+5)-X-6	1068	4	1068	3.17
(A2005-3006)(4+5)-X-7	152	4	152	22.3
(A2005-3006)(4+5)-X-8	185	4	185	18.2
(A2005-3006)(4+5)-XI-1	683	4	683	4.95
(A2005-3006)(4+5)-XI-2	913	4	913	3.70
(A2005-3006)(4+5)-XI-3	70	4	71	47.9
(A2005-3006)(4+5)-XI-4	171	4	171	19.8
(A2005-3006)(4+5)-XI-5	720	4	720	4.70
(A2005-3006)(4+5)-XI-6	950	4	950	3.56
(A2005-3006)(4+5)-XI-7	33	4	34	98.5
(A2005-3006)(4+5)-XI-8	207	4	207	16.3
(A2005-3006)(4+5)-XII-1	635	4	635	5.32
(A2005-3006)(4+5)-XII-2	961	4	961	3.52
(A2005-3006)(4+5)-XII-3	118	4	119	28.5
(A2005-3006)(4+5)-XII-4	219	4	219	15.4
(A2005-3006)(4+5)-XII-5	672	4	672	5.03
(A2005-3006)(4+5)-XII-6	998	4	998	3.39
(A2005-3006)(4+5)-XII-7	82	4	82	41.3
(A2005-3006)(4+5)-XII-8	255	4	256	13.2
(A2005-3006)(6+7)-I-1	1795	4	1795	1.88
(A2005-3006)(6+7)-I-2	2025	4	2025	1.67
(A2005-3006)(6+7)-I-3	1158	4	1158	2.92
(A2005-3006)(6+7)-I-4	928	4	928	3.64
(A2005-3006)(6+7)-I-5	1806	4	1806	1.87
(A2005-3006)(6+7)-I-6	2036	4	2036	1.66
(A2005-3006)(6+7)-I-7	1147	4	1147	2.95
(A2005-3006)(6+7)-I-8	917	4	917	3.69
(A2005-3006)(6+7)-II-1	498	4	498	6.79
(A2005-3006)(6+7)-II-2	1263	4	1263	2.68
(A2005-3006)(6+7)-II-3	396	4	396	8.54

(A2005-3006)(6+7)-II-4	381	4	381	8.88
(A2005-3006)(6+7)-II-5	509	4	509	6.64
(A2005-3006)(6+7)-II-6	1274	4	1274	2.65
(A2005-3006)(6+7)-II-7	385	4	385	8.79
(A2005-3006)(6+7)-II-8	392	4	392	8.63
(A2005-3006)(6+7)-III-1	1747	4	1747	1.93
(A2005-3006)(6+7)-III-2	2073	4	2073	1.63
(A2005-3006)(6+7)-III-3	1206	4	1206	2.80
(A2005-3006)(6+7)-III-4	880	4	880	3.84
(A2005-3006)(6+7)-III-5	1758	4	1758	1.92
(A2005-3006)(6+7)-III-6	2084	4	2084	1.62
(A2005-3006)(6+7)-III-7	1195	4	1195	2.83
(A2005-3006)(6+7)-III-8	869	4	869	3.89
(A2005-3006)(6+7)-IV-1	337	4	337	10.0
(A2005-3006)(6+7)-IV-2	1424	4	1424	2.37
(A2005-3006)(6+7)-IV-3	556	4	556	6.08
(A2005-3006)(6+7)-IV-4	541	4	541	6.25
(A2005-3006)(6+7)-IV-5	348	4	348	9.70
(A2005-3006)(6+7)-IV-6	1435	4	1435	2.36
(A2005-3006)(6+7)-IV-7	545	4	545	6.20
(A2005-3006)(6+7)-IV-8	552	4	552	6.12
(A2005-3006)(6+7)-V-1	1562	4	1562	2.16
(A2005-3006)(6+7)-V-2	1791	4	1791	1.89
(A2005-3006)(6+7)-V-3	924	4	924	3.66
(A2005-3006)(6+7)-V-4	694	4	694	4.87
(A2005-3006)(6+7)-V-5	1573	4	1573	2.15
(A2005-3006)(6+7)-V-6	1802	4	1802	1.88
(A2005-3006)(6+7)-V-7	913	4	913	3.70
(A2005-3006)(6+7)-V-8	683	4	683	4.95
(A2005-3006)(6+7)-VI-1	428	4	428	7.90
(A2005-3006)(6+7)-VI-2	1193	4	1193	2.83
(A2005-3006)(6+7)-VI-3	326	4	326	10.4
(A2005-3006)(6+7)-VI-4	451	4	451	7.50
(A2005-3006)(6+7)-VI-5	439	4	439	7.70
(A2005-3006)(6+7)-VI-6	1204	4	1204	2.81
(A2005-3006)(6+7)-VI-7	315	4	315	10.7
(A2005-3006)(6+7)-VI-8	462	4	462	7.32
(A2005-3006)(6+7)-VII-1	1514	4	1514	2.23
(A2005-3006)(6+7)-VII-2	1839	4	1839	1.84
(A2005-3006)(6+7)-VII-3	972	4	972	3.48
(A2005-3006)(6+7)-VII-4	646	4	646	5.23
(A2005-3006)(6+7)-VII-5	1525	4	1525	2.22
(A2005-3006)(6+7)-VII-6	1850	4	1850	1.83
(A2005-3006)(6+7)-VII-7	961	4	961	3.52
(A2005-3006)(6+7)-VII-8	635	4	635	5.32
(A2005-3006)(6+7)-VIII-1	267	4	267	12.6
(A2005-3006)(6+7)-VIII-2	1354	4	1354	2.50
(A2005-3006)(6+7)-VIII-3	486	4	486	6.95
(A2005-3006)(6+7)-VIII-4	611	4	611	5.53
(A2005-3006)(6+7)-VIII-5	278	4	278	12.1
(A2005-3006)(6+7)-VIII-6	1365	4	1365	2.48
(A2005-3006)(6+7)-VIII-7	475	4	475	7.11
(A2005-3006)(6+7)-VIII-8	622	4	622	5.43
(A2005-3006)(6+7)-IX-1	753	4	753	4.49
(A2005-3006)(6+7)-IX-2	982	4	983	3.44
(A2005-3006)(6+7)-IX-3	141	4	141	24.0
(A2005-3006)(6+7)-IX-4	100	4	100	33.7
(A2005-3006)(6+7)-IX-5	790	4	790	4.28
(A2005-3006)(6+7)-IX-6	1019	4	1019	3.32
(A2005-3006)(6+7)-IX-7	104	4	104	32.4
(A2005-3006)(6+7)-IX-8	137	4	137	24.7
(A2005-3006)(6+7)-X-1	705	4	705	4.80
(A2005-3006)(6+7)-X-2	1031	4	1031	3.28
(A2005-3006)(6+7)-X-3	189	4	189	17.9
(A2005-3006)(6+7)-X-4	148	4	148	22.8
(A2005-3006)(6+7)-X-5	741	4	741	4.56

(A2005-3006)(6+7)-X-6	1067	4	1067	3.17
(A2005-3006)(6+7)-X-7	152	4	152	22.2
(A2005-3006)(6+7)-X-8	185	4	185	18.3
(A2005-3006)(6+7)-XI-1	683	4	683	4.95
(A2005-3006)(6+7)-XI-2	912	4	912	3.71
(A2005-3006)(6+7)-XI-3	71	4	71	47.6
(A2005-3006)(6+7)-XI-4	170	4	170	19.9
(A2005-3006)(6+7)-XI-5	719	4	720	4.70
(A2005-3006)(6+7)-XI-6	949	4	949	3.56
(A2005-3006)(6+7)-XI-7	34	4	35	97.0
(A2005-3006)(6+7)-XI-8	207	4	207	16.3
(A2005-3006)(6+7)-XII-1	635	4	635	5.33
(A2005-3006)(6+7)-XII-2	961	4	961	3.52
(A2005-3006)(6+7)-XII-3	119	4	119	28.4
(A2005-3006)(6+7)-XII-4	218	4	218	15.5
(A2005-3006)(6+7)-XII-5	671	4	671	5.04
(A2005-3006)(6+7)-XII-6	997	4	997	3.39
(A2005-3006)(6+7)-XII-7	82	4	82	41.0
(A2005-3006)(6+7)-XII-8	255	4	255	13.3
(A3024-2023)1	758	6	758	4.46
(A3024-2023)2	938	6	938	3.60
(A3024-2023)3	552	4	552	6.12
(A3024-2023)(4+5)-I-1	1168	4	1168	2.89
(A3024-2023)(4+5)-I-2	810	4	810	4.17
(A3024-2023)(4+5)-I-3	1871	4	1871	1.81
(A3024-2023)(4+5)-I-4	2229	4	2229	1.52
(A3024-2023)(4+5)-I-5	1136	4	1136	2.98
(A3024-2023)(4+5)-I-6	778	4	779	4.34
(A3024-2023)(4+5)-I-7	1903	4	1903	1.78
(A3024-2023)(4+5)-I-8	2261	4	2261	1.50
(A3024-2023)(4+5)-II-1	525	4	525	6.43
(A3024-2023)(4+5)-II-2	678	4	678	4.99
(A3024-2023)(4+5)-II-3	394	4	394	8.58
(A3024-2023)(4+5)-II-4	1586	4	1587	2.13
(A3024-2023)(4+5)-II-5	494	4	494	6.85
(A3024-2023)(4+5)-II-6	710	4	710	4.76
(A3024-2023)(4+5)-II-7	426	4	426	7.94
(A3024-2023)(4+5)-II-8	1618	4	1618	2.09
(A3024-2023)(4+5)-III-1	1227	4	1227	2.75
(A3024-2023)(4+5)-III-2	751	4	751	4.50
(A3024-2023)(4+5)-III-3	1812	4	1812	1.87
(A3024-2023)(4+5)-III-4	2289	4	2289	1.48
(A3024-2023)(4+5)-III-5	1196	4	1196	2.83
(A3024-2023)(4+5)-III-6	719	4	719	4.70
(A3024-2023)(4+5)-III-7	1844	4	1844	1.83
(A3024-2023)(4+5)-III-8	2320	4	2320	1.46
(A3024-2023)(4+5)-IV-1	724	4	724	4.67
(A3024-2023)(4+5)-IV-2	876	4	876	3.86
(A3024-2023)(4+5)-IV-3	196	4	196	17.2
(A3024-2023)(4+5)-IV-4	1785	4	1785	1.89
(A3024-2023)(4+5)-IV-5	692	4	692	4.89
(A3024-2023)(4+5)-IV-6	908	4	908	3.72
(A3024-2023)(4+5)-IV-7	228	4	228	14.8
(A3024-2023)(4+5)-IV-8	1817	4	1817	1.86
(A3024-2023)(4+5)-V-1	1562	4	1562	2.16
(A3024-2023)(4+5)-V-2	1205	4	1205	2.81
(A3024-2023)(4+5)-V-3	2266	4	2266	1.49
(A3024-2023)(4+5)-V-4	2623	4	2623	1.29
(A3024-2023)(4+5)-V-5	1531	4	1531	2.21
(A3024-2023)(4+5)-V-6	1173	4	1173	2.88
(A3024-2023)(4+5)-V-7	2298	4	2298	1.47
(A3024-2023)(4+5)-V-8	2655	4	2655	1.27
(A3024-2023)(4+5)-VI-1	644	4	644	5.25
(A3024-2023)(4+5)-VI-2	560	4	560	6.04
(A3024-2023)(4+5)-VI-3	512	4	513	6.60
(A3024-2023)(4+5)-VI-4	1705	4	1705	1.98

(A3024-2023)(4+5)-VI-5	612	4	612	5.52
(A3024-2023)(4+5)-VI-6	592	4	592	5.72
(A3024-2023)(4+5)-VI-7	544	4	544	6.21
(A3024-2023)(4+5)-VI-8	1737	4	1737	1.95
(A3024-2023)(4+5)-VII-1	1622	4	1622	2.08
(A3024-2023)(4+5)-VII-2	1145	4	1145	2.95
(A3024-2023)(4+5)-VII-3	2206	4	2206	1.53
(A3024-2023)(4+5)-VII-4	2683	4	2683	1.26
(A3024-2023)(4+5)-VII-5	1590	4	1590	2.13
(A3024-2023)(4+5)-VII-6	1113	4	1113	3.04
(A3024-2023)(4+5)-VII-7	2238	4	2238	1.51
(A3024-2023)(4+5)-VII-8	2715	4	2715	1.25
(A3024-2023)(4+5)-VIII-1	842	4	842	4.02
(A3024-2023)(4+5)-VIII-2	758	4	758	4.46
(A3024-2023)(4+5)-VIII-3	314	4	314	10.8
(A3024-2023)(4+5)-VIII-4	1903	4	1903	1.78
(A3024-2023)(4+5)-VIII-5	810	4	810	4.17
(A3024-2023)(4+5)-VIII-6	790	4	790	4.28
(A3024-2023)(4+5)-VIII-7	346	4	346	9.77
(A3024-2023)(4+5)-VIII-8	1935	4	1935	1.75
(A3024-2023)(4+5)-IX-1	145	4	145	23.3
(A3024-2023)(4+5)-IX-2	224	4	224	15.1
(A3024-2023)(4+5)-IX-3	774	4	774	4.37
(A3024-2023)(4+5)-IX-4	1132	4	1132	2.99
(A3024-2023)(4+5)-IX-5	39	4	40	84.6
(A3024-2023)(4+5)-IX-6	330	4	330	10.3
(A3024-2023)(4+5)-IX-7	880	4	880	3.84
(A3024-2023)(4+5)-IX-8	1238	4	1238	2.73
(A3024-2023)(4+5)-X-1	205	4	205	16.5
(A3024-2023)(4+5)-X-2	283	4	283	11.9
(A3024-2023)(4+5)-X-3	715	4	715	4.73
(A3024-2023)(4+5)-X-4	1192	4	1192	2.84
(A3024-2023)(4+5)-X-5	99	4	99	34.2
(A3024-2023)(4+5)-X-6	389	4	389	8.69
(A3024-2023)(4+5)-X-7	821	4	821	4.12
(A3024-2023)(4+5)-X-8	1298	4	1298	2.61
(A3024-2023)(4+5)-XI-1	263	4	264	12.8
(A3024-2023)(4+5)-XI-2	105	4	106	32.0
(A3024-2023)(4+5)-XI-3	893	4	893	3.79
(A3024-2023)(4+5)-XI-4	1250	4	1250	2.70
(A3024-2023)(4+5)-XI-5	158	4	158	21.4
(A3024-2023)(4+5)-XI-6	211	4	211	16.0
(A3024-2023)(4+5)-XI-7	999	4	999	3.39
(A3024-2023)(4+5)-XI-8	1356	4	1356	2.49
(A3024-2023)(4+5)-XII-1	323	4	323	10.5
(A3024-2023)(4+5)-XII-2	165	4	165	20.5
(A3024-2023)(4+5)-XII-3	833	4	833	4.06
(A3024-2023)(4+5)-XII-4	1310	4	1310	2.58
(A3024-2023)(4+5)-XII-5	217	4	217	15.6
(A3024-2023)(4+5)-XII-6	271	4	271	12.5
(A3024-2023)(4+5)-XII-7	939	4	939	3.60
(A3024-2023)(4+5)-XII-8	1416	4	1416	2.39
(A3024-2023)(6+7)-I-1	1171	4	1171	2.89
(A3024-2023)(6+7)-I-2	813	4	813	4.16
(A3024-2023)(6+7)-I-3	1868	4	1868	1.81
(A3024-2023)(6+7)-I-4	2226	4	2226	1.52
(A3024-2023)(6+7)-I-5	1139	4	1139	2.97
(A3024-2023)(6+7)-I-6	782	4	782	4.33
(A3024-2023)(6+7)-I-7	1900	4	1900	1.78
(A3024-2023)(6+7)-I-8	2258	4	2258	1.50
(A3024-2023)(6+7)-II-1	529	4	529	6.40
(A3024-2023)(6+7)-II-2	675	4	675	5.01
(A3024-2023)(6+7)-II-3	391	4	391	8.64
(A3024-2023)(6+7)-II-4	1583	4	1583	2.14
(A3024-2023)(6+7)-II-5	497	4	497	6.81
(A3024-2023)(6+7)-II-6	707	4	707	4.78

(A3024-2023)(6+7)-II-7	423	4	423	7.99
(A3024-2023)(6+7)-II-8	1615	4	1615	2.09
(A3024-2023)(6+7)-III-1	1231	4	1231	2.75
(A3024-2023)(6+7)-III-2	754	4	754	4.48
(A3024-2023)(6+7)-III-3	1809	4	1809	1.87
(A3024-2023)(6+7)-III-4	2285	4	2285	1.48
(A3024-2023)(6+7)-III-5	1199	4	1199	2.82
(A3024-2023)(6+7)-III-6	722	4	722	4.68
(A3024-2023)(6+7)-III-7	1841	4	1841	1.84
(A3024-2023)(6+7)-III-8	2317	4	2317	1.46
(A3024-2023)(6+7)-IV-1	727	4	727	4.65
(A3024-2023)(6+7)-IV-2	873	4	873	3.87
(A3024-2023)(6+7)-IV-3	193	4	193	17.5
(A3024-2023)(6+7)-IV-4	1782	4	1782	1.90
(A3024-2023)(6+7)-IV-5	695	4	695	4.86
(A3024-2023)(6+7)-IV-6	905	4	905	3.74
(A3024-2023)(6+7)-IV-7	225	4	225	15.0
(A3024-2023)(6+7)-IV-8	1813	4	1813	1.86
(A3024-2023)(6+7)-V-1	1565	4	1565	2.16
(A3024-2023)(6+7)-V-2	1208	4	1208	2.80
(A3024-2023)(6+7)-V-3	2263	4	2263	1.49
(A3024-2023)(6+7)-V-4	2620	4	2620	1.29
(A3024-2023)(6+7)-V-5	1534	4	1534	2.20
(A3024-2023)(6+7)-V-6	1176	4	1176	2.87
(A3024-2023)(6+7)-V-7	2294	4	2294	1.47
(A3024-2023)(6+7)-V-8	2652	4	2652	1.27
(A3024-2023)(6+7)-VI-1	647	4	647	5.23
(A3024-2023)(6+7)-VI-2	557	4	557	6.07
(A3024-2023)(6+7)-VI-3	509	4	509	6.64
(A3024-2023)(6+7)-VI-4	1702	4	1702	1.99
(A3024-2023)(6+7)-VI-5	615	4	615	5.50
(A3024-2023)(6+7)-VI-6	588	4	588	5.75
(A3024-2023)(6+7)-VI-7	541	4	541	6.25
(A3024-2023)(6+7)-VI-8	1733	4	1733	1.95
(A3024-2023)(6+7)-VII-1	1625	4	1625	2.08
(A3024-2023)(6+7)-VII-2	1148	4	1148	2.94
(A3024-2023)(6+7)-VII-3	2203	4	2203	1.53
(A3024-2023)(6+7)-VII-4	2680	4	2680	1.26
(A3024-2023)(6+7)-VII-5	1593	4	1593	2.12
(A3024-2023)(6+7)-VII-6	1117	4	1117	3.03
(A3024-2023)(6+7)-VII-7	2235	4	2235	1.51
(A3024-2023)(6+7)-VII-8	2712	4	2712	1.25
(A3024-2023)(6+7)-VIII-1	845	4	845	4.00
(A3024-2023)(6+7)-VIII-2	755	4	755	4.48
(A3024-2023)(6+7)-VIII-3	311	4	311	10.9
(A3024-2023)(6+7)-VIII-4	1900	4	1900	1.78
(A3024-2023)(6+7)-VIII-5	813	4	813	4.16
(A3024-2023)(6+7)-VIII-6	787	4	787	4.30
(A3024-2023)(6+7)-VIII-7	343	4	343	9.86
(A3024-2023)(6+7)-VIII-8	1932	4	1932	1.75
(A3024-2023)(6+7)-IX-1	148	4	149	22.8
(A3024-2023)(6+7)-IX-2	220	4	221	15.3
(A3024-2023)(6+7)-IX-3	771	4	771	4.38
(A3024-2023)(6+7)-IX-4	1129	4	1129	2.99
(A3024-2023)(6+7)-IX-5	42	4	43	78.5
(A3024-2023)(6+7)-IX-6	326	4	327	10.4
(A3024-2023)(6+7)-IX-7	877	4	877	3.85
(A3024-2023)(6+7)-IX-8	1235	4	1235	2.74
(A3024-2023)(6+7)-X-1	208	4	208	16.3
(A3024-2023)(6+7)-X-2	280	4	280	12.1
(A3024-2023)(6+7)-X-3	712	4	712	4.75
(A3024-2023)(6+7)-X-4	1188	4	1188	2.84
(A3024-2023)(6+7)-X-5	102	4	102	33.1
(A3024-2023)(6+7)-X-6	386	4	386	8.76
(A3024-2023)(6+7)-X-7	818	4	818	4.13
(A3024-2023)(6+7)-X-8	1294	4	1294	2.61

(A3024-2023)(6+7)-XI-1	267	4	267	12.7
(A3024-2023)(6+7)-XI-2	102	4	102	33.0
(A3024-2023)(6+7)-XI-3	890	4	890	3.80
(A3024-2023)(6+7)-XI-4	1247	4	1247	2.71
(A3024-2023)(6+7)-XI-5	161	4	161	21.0
(A3024-2023)(6+7)-XI-6	208	4	208	16.2
(A3024-2023)(6+7)-XI-7	996	4	996	3.40
(A3024-2023)(6+7)-XI-8	1353	4	1353	2.50
(A3024-2023)(6+7)-XII-1	326	4	326	10.4
(A3024-2023)(6+7)-XII-2	162	4	162	20.9
(A3024-2023)(6+7)-XII-3	830	4	830	4.07
(A3024-2023)(6+7)-XII-4	1307	4	1307	2.59
(A3024-2023)(6+7)-XII-5	220	4	220	15.3
(A3024-2023)(6+7)-XII-6	268	4	268	12.6
(A3024-2023)(6+7)-XII-7	936	4	936	3.61
(A3024-2023)(6+7)-XII-8	1413	4	1413	2.39
(A3024-2023)1	768	6	768	4.40
(A3024-2023)2	948	6	948	3.57
(A3024-2023)3	559	4	559	6.04
(A3024-2023)(4+5)-I-1	1161	4	1161	2.91
(A3024-2023)(4+5)-I-2	803	4	803	4.21
(A3024-2023)(4+5)-I-3	1879	4	1879	1.80
(A3024-2023)(4+5)-I-4	2236	4	2237	1.51
(A3024-2023)(4+5)-I-5	1129	4	1129	3.00
(A3024-2023)(4+5)-I-6	771	4	771	4.38
(A3024-2023)(4+5)-I-7	1911	4	1911	1.77
(A3024-2023)(4+5)-I-8	2268	4	2268	1.49
(A3024-2023)(4+5)-II-1	518	4	518	6.53
(A3024-2023)(4+5)-II-2	685	4	685	4.93
(A3024-2023)(4+5)-II-3	402	4	402	8.42
(A3024-2023)(4+5)-II-4	1594	4	1594	2.12
(A3024-2023)(4+5)-II-5	486	4	486	6.95
(A3024-2023)(4+5)-II-6	717	4	717	4.71
(A3024-2023)(4+5)-II-7	433	4	433	7.80
(A3024-2023)(4+5)-II-8	1626	4	1626	2.08
(A3024-2023)(4+5)-III-1	1220	4	1220	2.77
(A3024-2023)(4+5)-III-2	743	4	743	4.55
(A3024-2023)(4+5)-III-3	1819	4	1819	1.86
(A3024-2023)(4+5)-III-4	2296	4	2296	1.47
(A3024-2023)(4+5)-III-5	1188	4	1188	2.85
(A3024-2023)(4+5)-III-6	712	4	712	4.75
(A3024-2023)(4+5)-III-7	1851	4	1851	1.83
(A3024-2023)(4+5)-III-8	2328	4	2328	1.45
(A3024-2023)(4+5)-IV-1	716	4	716	4.72
(A3024-2023)(4+5)-IV-2	884	4	884	3.83
(A3024-2023)(4+5)-IV-3	203	4	204	16.6
(A3024-2023)(4+5)-IV-4	1792	4	1792	1.89
(A3024-2023)(4+5)-IV-5	684	4	684	4.94
(A3024-2023)(4+5)-IV-6	915	4	916	3.69
(A3024-2023)(4+5)-IV-7	235	4	235	14.4
(A3024-2023)(4+5)-IV-8	1824	4	1824	1.85
(A3024-2023)(4+5)-V-1	1555	4	1555	2.17
(A3024-2023)(4+5)-V-2	1197	4	1197	2.82
(A3024-2023)(4+5)-V-3	2273	4	2273	1.49
(A3024-2023)(4+5)-V-4	2631	4	2631	1.29
(A3024-2023)(4+5)-V-5	1523	4	1523	2.22
(A3024-2023)(4+5)-V-6	1165	4	1165	2.90
(A3024-2023)(4+5)-V-7	2305	4	2305	1.47
(A3024-2023)(4+5)-V-8	2663	4	2663	1.27
(A3024-2023)(4+5)-VI-1	636	4	636	5.31
(A3024-2023)(4+5)-VI-2	567	4	567	5.96
(A3024-2023)(4+5)-VI-3	520	4	520	6.50
(A3024-2023)(4+5)-VI-4	1712	4	1712	1.97
(A3024-2023)(4+5)-VI-5	604	4	605	5.59
(A3024-2023)(4+5)-VI-6	599	4	599	5.64
(A3024-2023)(4+5)-VI-7	552	4	552	6.13

(A3024-2023)(4+5)-VI-8	1744	4	1744	1.94
(A3024-2023)(4+5)-VII-1	1614	4	1614	2.09
(A3024-2023)(4+5)-VII-2	1138	4	1138	2.97
(A3024-2023)(4+5)-VII-3	2214	4	2214	1.53
(A3024-2023)(4+5)-VII-4	2690	4	2690	1.26
(A3024-2023)(4+5)-VII-5	1583	4	1583	2.14
(A3024-2023)(4+5)-VII-6	1106	4	1106	3.06
(A3024-2023)(4+5)-VII-7	2245	4	2245	1.51
(A3024-2023)(4+5)-VII-8	2722	4	2722	1.24
(A3024-2023)(4+5)-VIII-1	835	4	835	4.05
(A3024-2023)(4+5)-VIII-2	765	4	765	4.42
(A3024-2023)(4+5)-VIII-3	322	4	322	10.5
(A3024-2023)(4+5)-VIII-4	1910	4	1910	1.77
(A3024-2023)(4+5)-VIII-5	803	4	803	4.21
(A3024-2023)(4+5)-VIII-6	797	4	797	4.24
(A3024-2023)(4+5)-VIII-7	353	4	354	9.56
(A3024-2023)(4+5)-VIII-8	1942	4	1942	1.74
(A3024-2023)(4+5)-IX-1	138	4	138	24.5
(A3024-2023)(4+5)-IX-2	231	4	231	14.6
(A3024-2023)(4+5)-IX-3	782	4	782	4.32
(A3024-2023)(4+5)-IX-4	1140	4	1140	2.97
(A3024-2023)(4+5)-IX-5	32	4	33	>100
(A3024-2023)(4+5)-IX-6	337	4	337	10.0
(A3024-2023)(4+5)-IX-7	888	4	888	3.81
(A3024-2023)(4+5)-IX-8	1245	4	1246	2.71
(A3024-2023)(4+5)-X-1	197	4	197	17.1
(A3024-2023)(4+5)-X-2	291	4	291	11.6
(A3024-2023)(4+5)-X-3	722	4	722	4.68
(A3024-2023)(4+5)-X-4	1199	4	1199	2.82
(A3024-2023)(4+5)-X-5	91	4	92	36.9
(A3024-2023)(4+5)-X-6	397	4	397	8.53
(A3024-2023)(4+5)-X-7	828	4	828	4.08
(A3024-2023)(4+5)-X-8	1305	4	1305	2.59
(A3024-2023)(4+5)-XI-1	256	4	256	13.2
(A3024-2023)(4+5)-XI-2	113	4	113	29.9
(A3024-2023)(4+5)-XI-3	900	4	900	3.76
(A3024-2023)(4+5)-XI-4	1258	4	1258	2.69
(A3024-2023)(4+5)-XI-5	150	4	150	22.5
(A3024-2023)(4+5)-XI-6	219	4	219	15.4
(A3024-2023)(4+5)-XI-7	1006	4	1006	3.36
(A3024-2023)(4+5)-XI-8	1364	4	1364	2.48
(A3024-2023)(4+5)-XII-1	316	4	316	10.7
(A3024-2023)(4+5)-XII-2	172	4	172	19.6
(A3024-2023)(4+5)-XII-3	841	4	841	4.02
(A3024-2023)(4+5)-XII-4	1317	4	1317	2.57
(A3024-2023)(4+5)-XII-5	210	4	210	16.1
(A3024-2023)(4+5)-XII-6	278	4	278	12.1
(A3024-2023)(4+5)-XII-7	947	4	947	3.57
(A3024-2023)(4+5)-XII-8	1423	4	1423	2.38
(A3024-2023)(6+7)-I-1	1164	4	1164	2.91
(A3024-2023)(6+7)-I-2	806	4	806	4.19
(A3024-2023)(6+7)-I-3	1876	4	1876	1.80
(A3024-2023)(6+7)-I-4	2233	4	2233	1.51
(A3024-2023)(6+7)-I-5	1132	4	1132	2.99
(A3024-2023)(6+7)-I-6	774	4	774	4.37
(A3024-2023)(6+7)-I-7	1907	4	1907	1.77
(A3024-2023)(6+7)-I-8	2265	4	2265	1.49
(A3024-2023)(6+7)-II-1	521	4	521	6.49
(A3024-2023)(6+7)-II-2	682	4	682	4.95
(A3024-2023)(6+7)-II-3	398	4	399	8.48
(A3024-2023)(6+7)-II-4	1591	4	1591	2.13
(A3024-2023)(6+7)-II-5	489	4	489	6.91
(A3024-2023)(6+7)-II-6	714	4	714	4.73
(A3024-2023)(6+7)-II-7	430	4	430	7.86
(A3024-2023)(6+7)-II-8	1623	4	1623	2.08
(A3024-2023)(6+7)-III-1	1223	4	1223	2.76

(A3024-2023)(6+7)-III-2	747	4	747	4.53
(A3024-2023)(6+7)-III-3	1816	4	1816	1.86
(A3024-2023)(6+7)-III-4	2293	4	2293	1.47
(A3024-2023)(6+7)-III-5	1191	4	1191	2.84
(A3024-2023)(6+7)-III-6	715	4	715	4.73
(A3024-2023)(6+7)-III-7	1848	4	1848	1.83
(A3024-2023)(6+7)-III-8	2325	4	2325	1.45
(A3024-2023)(6+7)-IV-1	719	4	719	4.70
(A3024-2023)(6+7)-IV-2	881	4	881	3.84
(A3024-2023)(6+7)-IV-3	200	4	200	16.9
(A3024-2023)(6+7)-IV-4	1789	4	1789	1.89
(A3024-2023)(6+7)-IV-5	688	4	688	4.92
(A3024-2023)(6+7)-IV-6	912	4	912	3.71
(A3024-2023)(6+7)-IV-7	232	4	232	14.6
(A3024-2023)(6+7)-IV-8	1821	4	1821	1.86
(A3024-2023)(6+7)-V-1	1558	4	1558	2.17
(A3024-2023)(6+7)-V-2	1200	4	1200	2.82
(A3024-2023)(6+7)-V-3	2270	4	2270	1.49
(A3024-2023)(6+7)-V-4	2628	4	2628	1.29
(A3024-2023)(6+7)-V-5	1526	4	1526	2.22
(A3024-2023)(6+7)-V-6	1169	4	1169	2.89
(A3024-2023)(6+7)-V-7	2302	4	2302	1.47
(A3024-2023)(6+7)-V-8	2659	4	2659	1.27
(A3024-2023)(6+7)-VI-1	639	4	639	5.29
(A3024-2023)(6+7)-VI-2	564	4	564	5.99
(A3024-2023)(6+7)-VI-3	517	4	517	6.54
(A3024-2023)(6+7)-VI-4	1709	4	1709	1.98
(A3024-2023)(6+7)-VI-5	608	4	608	5.56
(A3024-2023)(6+7)-VI-6	596	4	596	5.67
(A3024-2023)(6+7)-VI-7	549	4	549	6.16
(A3024-2023)(6+7)-VI-8	1741	4	1741	1.94
(A3024-2023)(6+7)-VII-1	1618	4	1618	2.09
(A3024-2023)(6+7)-VII-2	1141	4	1141	2.96
(A3024-2023)(6+7)-VII-3	2211	4	2211	1.53
(A3024-2023)(6+7)-VII-4	2687	4	2687	1.26
(A3024-2023)(6+7)-VII-5	1586	4	1586	2.13
(A3024-2023)(6+7)-VII-6	1109	4	1109	3.05
(A3024-2023)(6+7)-VII-7	2242	4	2242	1.51
(A3024-2023)(6+7)-VII-8	2719	4	2719	1.24
(A3024-2023)(6+7)-VIII-1	838	4	838	4.04
(A3024-2023)(6+7)-VIII-2	762	4	762	4.44
(A3024-2023)(6+7)-VIII-3	319	4	319	10.6
(A3024-2023)(6+7)-VIII-4	1907	4	1907	1.77
(A3024-2023)(6+7)-VIII-5	806	4	806	4.20
(A3024-2023)(6+7)-VIII-6	794	4	794	4.26
(A3024-2023)(6+7)-VIII-7	350	4	350	9.65
(A3024-2023)(6+7)-VIII-8	1939	4	1939	1.74
(A3024-2023)(6+7)-IX-1	141	4	141	24.0
(A3024-2023)(6+7)-IX-2	228	4	228	14.8
(A3024-2023)(6+7)-IX-3	779	4	779	4.34
(A3024-2023)(6+7)-IX-4	1136	4	1136	2.98
(A3024-2023)(6+7)-IX-5	35	4	36	94.5
(A3024-2023)(6+7)-IX-6	334	4	334	10.1
(A3024-2023)(6+7)-IX-7	885	4	885	3.82
(A3024-2023)(6+7)-IX-8	1242	4	1242	2.72
(A3024-2023)(6+7)-X-1	200	4	201	16.9
(A3024-2023)(6+7)-X-2	287	4	287	11.8
(A3024-2023)(6+7)-X-3	719	4	719	4.70
(A3024-2023)(6+7)-X-4	1196	4	1196	2.83
(A3024-2023)(6+7)-X-5	94	4	95	35.7
(A3024-2023)(6+7)-X-6	393	4	393	8.59
(A3024-2023)(6+7)-X-7	825	4	825	4.10
(A3024-2023)(6+7)-X-8	1302	4	1302	2.60
(A3024-2023)(6+7)-XI-1	259	4	259	13.0
(A3024-2023)(6+7)-XI-2	110	4	110	30.8
(A3024-2023)(6+7)-XI-3	897	4	897	3.77

(A3024-2023)(6+7)-XI-4	1255	4	1255	2.69
(A3024-2023)(6+7)-XI-5	153	4	153	22.0
(A3024-2023)(6+7)-XI-6	216	4	216	15.7
(A3024-2023)(6+7)-XI-7	1003	4	1003	3.37
(A3024-2023)(6+7)-XI-8	1361	4	1361	2.48
(A3024-2023)(6+7)-XII-1	319	4	319	10.6
(A3024-2023)(6+7)-XII-2	169	4	169	20.0
(A3024-2023)(6+7)-XII-3	837	4	838	4.04
(A3024-2023)(6+7)-XII-4	1314	4	1314	2.57
(A3024-2023)(6+7)-XII-5	213	4	213	15.9
(A3024-2023)(6+7)-XII-6	275	4	275	12.3
(A3024-2023)(6+7)-XII-7	943	4	944	3.58
(A3024-2023)(6+7)-XII-8	1420	4	1420	2.38
(A3005-2006)1	778	6	778	4.35
(A3005-2006)2	961	6	961	3.52
(A3005-2006)3	565	4	565	5.98
(A3005-2006)(4+5)-I-1	2734	4	2734	1.24
(A3005-2006)(4+5)-I-2	2257	4	2257	1.50
(A3005-2006)(4+5)-I-3	1103	4	1103	3.07
(A3005-2006)(4+5)-I-4	1580	4	1580	2.14
(A3005-2006)(4+5)-I-5	2699	4	2699	1.25
(A3005-2006)(4+5)-I-6	2222	4	2222	1.52
(A3005-2006)(4+5)-I-7	1137	4	1137	2.97
(A3005-2006)(4+5)-I-8	1614	4	1614	2.09
(A3005-2006)(4+5)-II-1	1951	4	1951	1.73
(A3005-2006)(4+5)-II-2	361	4	361	9.36
(A3005-2006)(4+5)-II-3	804	4	804	4.21
(A3005-2006)(4+5)-II-4	798	4	798	4.24
(A3005-2006)(4+5)-II-5	1917	4	1917	1.76
(A3005-2006)(4+5)-II-6	327	4	327	10.3
(A3005-2006)(4+5)-II-7	769	4	769	4.39
(A3005-2006)(4+5)-II-8	832	4	832	4.06
(A3005-2006)(4+5)-III-1	2674	4	2674	1.26
(A3005-2006)(4+5)-III-2	2316	4	2316	1.46
(A3005-2006)(4+5)-III-3	1162	4	1162	2.91
(A3005-2006)(4+5)-III-4	1521	4	1521	2.22
(A3005-2006)(4+5)-III-5	2640	4	2640	1.28
(A3005-2006)(4+5)-III-6	2282	4	2282	1.48
(A3005-2006)(4+5)-III-7	1197	4	1197	2.83
(A3005-2006)(4+5)-III-8	1555	4	1555	2.17
(A3005-2006)(4+5)-IV-1	1754	4	1754	1.93
(A3005-2006)(4+5)-IV-2	559	4	559	6.05
(A3005-2006)(4+5)-IV-3	606	4	606	5.58
(A3005-2006)(4+5)-IV-4	600	4	600	5.64
(A3005-2006)(4+5)-IV-5	1719	4	1719	1.97
(A3005-2006)(4+5)-IV-6	525	4	525	6.44
(A3005-2006)(4+5)-IV-7	572	4	572	5.91
(A3005-2006)(4+5)-IV-8	634	4	634	5.33
(A3005-2006)(4+5)-V-1	2336	4	2336	1.45
(A3005-2006)(4+5)-V-2	1859	4	1859	1.82
(A3005-2006)(4+5)-V-3	705	4	705	4.79
(A3005-2006)(4+5)-V-4	1182	4	1182	2.86
(A3005-2006)(4+5)-V-5	2302	4	2302	1.47
(A3005-2006)(4+5)-V-6	1824	4	1824	1.85
(A3005-2006)(4+5)-V-7	739	4	739	4.57
(A3005-2006)(4+5)-V-8	1217	4	1217	2.78
(A3005-2006)(4+5)-VI-1	1832	4	1832	1.85
(A3005-2006)(4+5)-VI-2	242	4	242	14.0
(A3005-2006)(4+5)-VI-3	923	4	923	3.66
(A3005-2006)(4+5)-VI-4	678	4	678	4.98
(A3005-2006)(4+5)-VI-5	1798	4	1798	1.88
(A3005-2006)(4+5)-VI-6	207	4	208	16.3
(A3005-2006)(4+5)-VI-7	889	4	889	3.80
(A3005-2006)(4+5)-VI-8	713	4	713	4.74
(A3005-2006)(4+5)-VII-1	2276	4	2277	1.49
(A3005-2006)(4+5)-VII-2	1918	4	1918	1.76

(A3005-2006)(4+5)-VII-3	764	4	765	4.42
(A3005-2006)(4+5)-VII-4	1123	4	1123	3.01
(A3005-2006)(4+5)-VII-5	2242	4	2242	1.51
(A3005-2006)(4+5)-VII-6	1884	4	1884	1.79
(A3005-2006)(4+5)-VII-7	799	4	799	4.23
(A3005-2006)(4+5)-VII-8	1157	4	1157	2.92
(A3005-2006)(4+5)-VIII-1	1634	4	1634	2.07
(A3005-2006)(4+5)-VIII-2	439	4	440	7.69
(A3005-2006)(4+5)-VIII-3	725	4	725	4.66
(A3005-2006)(4+5)-VIII-4	481	4	481	7.03
(A3005-2006)(4+5)-VIII-5	1600	4	1600	2.11
(A3005-2006)(4+5)-VIII-6	405	4	405	8.34
(A3005-2006)(4+5)-VIII-7	691	4	691	4.89
(A3005-2006)(4+5)-VIII-8	515	4	515	6.57
(A3005-2006)(4+5)-IX-1	1435	4	1435	2.36
(A3005-2006)(4+5)-IX-2	958	4	958	3.53
(A3005-2006)(4+5)-IX-3	287	4	287	11.8
(A3005-2006)(4+5)-IX-4	201	4	201	16.8
(A3005-2006)(4+5)-IX-5	1320	4	1320	2.56
(A3005-2006)(4+5)-IX-6	843	4	843	4.01
(A3005-2006)(4+5)-IX-7	173	4	173	19.5
(A3005-2006)(4+5)-IX-8	315	4	315	10.7
(A3005-2006)(4+5)-X-1	1375	4	1375	2.46
(A3005-2006)(4+5)-X-2	1017	4	1017	3.32
(A3005-2006)(4+5)-X-3	228	4	228	14.8
(A3005-2006)(4+5)-X-4	142	4	142	23.8
(A3005-2006)(4+5)-X-5	1261	4	1261	2.68
(A3005-2006)(4+5)-X-6	903	4	903	3.75
(A3005-2006)(4+5)-X-7	113	4	114	29.7
(A3005-2006)(4+5)-X-8	256	4	256	13.2
(A3005-2006)(4+5)-XI-1	1315	4	1315	2.57
(A3005-2006)(4+5)-XI-2	838	4	838	4.03
(A3005-2006)(4+5)-XI-3	406	4	406	8.32
(A3005-2006)(4+5)-XI-4	82	4	82	41.1
(A3005-2006)(4+5)-XI-5	1201	4	1201	2.81
(A3005-2006)(4+5)-XI-6	724	4	724	4.67
(A3005-2006)(4+5)-XI-7	292	4	292	11.6
(A3005-2006)(4+5)-XI-8	196	4	196	17.2
(A3005-2006)(4+5)-XII-1	1256	4	1256	2.69
(A3005-2006)(4+5)-XII-2	898	4	898	3.77
(A3005-2006)(4+5)-XII-3	347	4	347	9.74
(A3005-2006)(4+5)-XII-4	22	4	24	>100
(A3005-2006)(4+5)-XII-5	1142	4	1142	2.96
(A3005-2006)(4+5)-XII-6	783	4	783	4.32
(A3005-2006)(4+5)-XII-7	233	4	233	14.5
(A3005-2006)(4+5)-XII-8	137	4	137	24.7
(A3005-2006)(6+7)-I-1	2731	4	2731	1.24
(A3005-2006)(6+7)-I-2	2254	4	2254	1.50
(A3005-2006)(6+7)-I-3	1105	4	1105	3.06
(A3005-2006)(6+7)-I-4	1583	4	1583	2.14
(A3005-2006)(6+7)-I-5	2697	4	2697	1.25
(A3005-2006)(6+7)-I-6	2220	4	2220	1.52
(A3005-2006)(6+7)-I-7	1140	4	1140	2.97
(A3005-2006)(6+7)-I-8	1617	4	1617	2.09
(A3005-2006)(6+7)-II-1	1949	4	1949	1.73
(A3005-2006)(6+7)-II-2	359	4	359	9.43
(A3005-2006)(6+7)-II-3	801	4	801	4.22
(A3005-2006)(6+7)-II-4	800	4	800	4.22
(A3005-2006)(6+7)-II-5	1915	4	1915	1.77
(A3005-2006)(6+7)-II-6	324	4	324	10.4
(A3005-2006)(6+7)-II-7	767	4	767	4.41
(A3005-2006)(6+7)-II-8	834	4	835	4.05
(A3005-2006)(6+7)-III-1	2672	4	2672	1.27
(A3005-2006)(6+7)-III-2	2313	4	2313	1.46
(A3005-2006)(6+7)-III-3	1165	4	1165	2.90
(A3005-2006)(6+7)-III-4	1523	4	1523	2.22

(A3005-2006)(6+7)-III-5	2638	4	2638	1.28
(A3005-2006)(6+7)-III-6	2279	4	2279	1.48
(A3005-2006)(6+7)-III-7	1199	4	1199	2.82
(A3005-2006)(6+7)-III-8	1557	4	1557	2.17
(A3005-2006)(6+7)-IV-1	1751	4	1751	1.93
(A3005-2006)(6+7)-IV-2	556	4	556	6.08
(A3005-2006)(6+7)-IV-3	603	4	603	5.60
(A3005-2006)(6+7)-IV-4	602	4	602	5.61
(A3005-2006)(6+7)-IV-5	1717	4	1717	1.97
(A3005-2006)(6+7)-IV-6	522	4	522	6.48
(A3005-2006)(6+7)-IV-7	569	4	569	5.94
(A3005-2006)(6+7)-IV-8	637	4	637	5.31
(A3005-2006)(6+7)-V-1	2333	4	2333	1.45
(A3005-2006)(6+7)-V-2	1856	4	1856	1.82
(A3005-2006)(6+7)-V-3	708	4	708	4.78
(A3005-2006)(6+7)-V-4	1185	4	1185	2.85
(A3005-2006)(6+7)-V-5	2299	4	2299	1.47
(A3005-2006)(6+7)-V-6	1822	4	1822	1.86
(A3005-2006)(6+7)-V-7	742	4	742	4.56
(A3005-2006)(6+7)-V-8	1219	4	1219	2.77
(A3005-2006)(6+7)-VI-1	1830	4	1830	1.85
(A3005-2006)(6+7)-VI-2	239	4	239	14.1
(A3005-2006)(6+7)-VI-3	921	4	921	3.67
(A3005-2006)(6+7)-VI-4	681	4	681	4.97
(A3005-2006)(6+7)-VI-5	1795	4	1795	1.88
(A3005-2006)(6+7)-VI-6	205	4	205	16.5
(A3005-2006)(6+7)-VI-7	886	4	886	3.81
(A3005-2006)(6+7)-VI-8	715	4	715	4.73
(A3005-2006)(6+7)-VII-1	2274	4	2274	1.49
(A3005-2006)(6+7)-VII-2	1916	4	1916	1.76
(A3005-2006)(6+7)-VII-3	767	4	767	4.41
(A3005-2006)(6+7)-VII-4	1125	4	1125	3.00
(A3005-2006)(6+7)-VII-5	2240	4	2240	1.51
(A3005-2006)(6+7)-VII-6	1881	4	1881	1.80
(A3005-2006)(6+7)-VII-7	801	4	801	4.22
(A3005-2006)(6+7)-VII-8	1160	4	1160	2.92
(A3005-2006)(6+7)-VIII-1	1632	4	1632	2.07
(A3005-2006)(6+7)-VIII-2	437	4	437	7.74
(A3005-2006)(6+7)-VIII-3	723	4	723	4.68
(A3005-2006)(6+7)-VIII-4	483	4	483	7.00
(A3005-2006)(6+7)-VIII-5	1597	4	1597	2.12
(A3005-2006)(6+7)-VIII-6	403	4	403	8.39
(A3005-2006)(6+7)-VIII-7	688	4	688	4.91
(A3005-2006)(6+7)-VIII-8	517	4	517	6.53
(A3005-2006)(6+7)-IX-1	1432	4	1432	2.36
(A3005-2006)(6+7)-IX-2	955	4	955	3.54
(A3005-2006)(6+7)-IX-3	285	4	285	11.9
(A3005-2006)(6+7)-IX-4	204	4	204	16.6
(A3005-2006)(6+7)-IX-5	1318	4	1318	2.57
(A3005-2006)(6+7)-IX-6	841	4	841	4.02
(A3005-2006)(6+7)-IX-7	170	4	171	19.8
(A3005-2006)(6+7)-IX-8	318	4	318	10.6
(A3005-2006)(6+7)-X-1	1373	4	1373	2.46
(A3005-2006)(6+7)-X-2	1014	4	1014	3.33
(A3005-2006)(6+7)-X-3	225	4	225	15.0
(A3005-2006)(6+7)-X-4	144	4	144	23.4
(A3005-2006)(6+7)-X-5	1259	4	1259	2.69
(A3005-2006)(6+7)-X-6	900	4	900	3.76
(A3005-2006)(6+7)-X-7	111	4	111	30.4
(A3005-2006)(6+7)-X-8	259	4	259	13.1
(A3005-2006)(6+7)-XI-1	1313	4	1313	2.58
(A3005-2006)(6+7)-XI-2	836	4	836	4.05
(A3005-2006)(6+7)-XI-3	404	4	404	8.37
(A3005-2006)(6+7)-XI-4	84	4	85	39.9
(A3005-2006)(6+7)-XI-5	1199	4	1199	2.82
(A3005-2006)(6+7)-XI-6	722	4	722	4.69

(A3005-2006)(6+7)-XI-7	290	4	290	11.7
(A3005-2006)(6+7)-XI-8	199	4	199	17.0
(A3005-2006)(6+7)-XII-1	1254	4	1254	2.70
(A3005-2006)(6+7)-XII-2	895	4	895	3.78
(A3005-2006)(6+7)-XII-3	345	4	345	9.81
(A3005-2006)(6+7)-XII-4	25	4	26	>100
(A3005-2006)(6+7)-XII-5	1139	4	1139	2.97
(A3005-2006)(6+7)-XII-6	781	4	781	4.33
(A3005-2006)(6+7)-XII-7	230	4	230	14.7
(A3005-2006)(6+7)-XII-8	139	4	139	24.3
(A3005-2006)1	787	6	787	4.29
(A3005-2006)2	971	6	971	3.48
(A3005-2006)3	573	4	573	5.90
(A3005-2006)(4+5)-I-1	2741	4	2741	1.23
(A3005-2006)(4+5)-I-2	2264	4	2264	1.49
(A3005-2006)(4+5)-I-3	1096	4	1096	3.09
(A3005-2006)(4+5)-I-4	1573	4	1573	2.15
(A3005-2006)(4+5)-I-5	2707	4	2707	1.25
(A3005-2006)(4+5)-I-6	2230	4	2230	1.52
(A3005-2006)(4+5)-I-7	1130	4	1130	2.99
(A3005-2006)(4+5)-I-8	1607	4	1607	2.10
(A3005-2006)(4+5)-II-1	1959	4	1959	1.73
(A3005-2006)(4+5)-II-2	368	4	368	9.18
(A3005-2006)(4+5)-II-3	811	4	811	4.17
(A3005-2006)(4+5)-II-4	790	4	790	4.28
(A3005-2006)(4+5)-II-5	1924	4	1924	1.76
(A3005-2006)(4+5)-II-6	334	4	334	10.1
(A3005-2006)(4+5)-II-7	777	4	777	4.35
(A3005-2006)(4+5)-II-8	825	4	825	4.10
(A3005-2006)(4+5)-III-1	2682	4	2682	1.26
(A3005-2006)(4+5)-III-2	2323	4	2323	1.46
(A3005-2006)(4+5)-III-3	1155	4	1155	2.93
(A3005-2006)(4+5)-III-4	1513	4	1513	2.23
(A3005-2006)(4+5)-III-5	2647	4	2647	1.28
(A3005-2006)(4+5)-III-6	2289	4	2289	1.48
(A3005-2006)(4+5)-III-7	1189	4	1189	2.84
(A3005-2006)(4+5)-III-8	1548	4	1548	2.18
(A3005-2006)(4+5)-IV-1	1761	4	1761	1.92
(A3005-2006)(4+5)-IV-2	566	4	566	5.97
(A3005-2006)(4+5)-IV-3	613	4	613	5.51
(A3005-2006)(4+5)-IV-4	593	4	593	5.71
(A3005-2006)(4+5)-IV-5	1727	4	1727	1.96
(A3005-2006)(4+5)-IV-6	532	4	532	6.36
(A3005-2006)(4+5)-IV-7	579	4	579	5.84
(A3005-2006)(4+5)-IV-8	627	4	627	5.39
(A3005-2006)(4+5)-V-1	2343	4	2343	1.44
(A3005-2006)(4+5)-V-2	1866	4	1866	1.81
(A3005-2006)(4+5)-V-3	698	4	698	4.85
(A3005-2006)(4+5)-V-4	1175	4	1175	2.88
(A3005-2006)(4+5)-V-5	2309	4	2309	1.46
(A3005-2006)(4+5)-V-6	1832	4	1832	1.85
(A3005-2006)(4+5)-V-7	732	4	732	4.62
(A3005-2006)(4+5)-V-8	1209	4	1209	2.80
(A3005-2006)(4+5)-VI-1	1839	4	1839	1.84
(A3005-2006)(4+5)-VI-2	249	4	249	13.6
(A3005-2006)(4+5)-VI-3	930	4	930	3.63
(A3005-2006)(4+5)-VI-4	671	4	671	5.04
(A3005-2006)(4+5)-VI-5	1805	4	1805	1.87
(A3005-2006)(4+5)-VI-6	215	4	215	15.7
(A3005-2006)(4+5)-VI-7	896	4	896	3.77
(A3005-2006)(4+5)-VI-8	705	4	705	4.79
(A3005-2006)(4+5)-VII-1	2284	4	2284	1.48
(A3005-2006)(4+5)-VII-2	1925	4	1925	1.76
(A3005-2006)(4+5)-VII-3	757	4	757	4.47
(A3005-2006)(4+5)-VII-4	1115	4	1116	3.03
(A3005-2006)(4+5)-VII-5	2250	4	2250	1.50

(A3005-2006)(4+5)-VII-6	1891	4	1891	1.79
(A3005-2006)(4+5)-VII-7	791	4	791	4.27
(A3005-2006)(4+5)-VII-8	1150	4	1150	2.94
(A3005-2006)(4+5)-VIII-1	1642	4	1642	2.06
(A3005-2006)(4+5)-VIII-2	447	4	447	7.56
(A3005-2006)(4+5)-VIII-3	733	4	733	4.61
(A3005-2006)(4+5)-VIII-4	473	4	473	7.14
(A3005-2006)(4+5)-VIII-5	1607	4	1607	2.10
(A3005-2006)(4+5)-VIII-6	413	4	413	8.19
(A3005-2006)(4+5)-VIII-7	698	4	698	4.84
(A3005-2006)(4+5)-VIII-8	507	4	508	6.66
(A3005-2006)(4+5)-IX-1	1442	4	1442	2.34
(A3005-2006)(4+5)-IX-2	965	4	965	3.50
(A3005-2006)(4+5)-IX-3	294	4	295	11.5
(A3005-2006)(4+5)-IX-4	194	4	194	17.4
(A3005-2006)(4+5)-IX-5	1328	4	1328	2.55
(A3005-2006)(4+5)-IX-6	851	4	851	3.97
(A3005-2006)(4+5)-IX-7	180	4	180	18.7
(A3005-2006)(4+5)-IX-8	308	4	308	11.0
(A3005-2006)(4+5)-X-1	1383	4	1383	2.45
(A3005-2006)(4+5)-X-2	1024	4	1024	3.30
(A3005-2006)(4+5)-X-3	235	4	235	14.4
(A3005-2006)(4+5)-X-4	134	4	135	25.1
(A3005-2006)(4+5)-X-5	1269	4	1269	2.67
(A3005-2006)(4+5)-X-6	910	4	910	3.71
(A3005-2006)(4+5)-X-7	121	4	121	27.9
(A3005-2006)(4+5)-X-8	249	4	249	13.6
(A3005-2006)(4+5)-XI-1	1323	4	1323	2.56
(A3005-2006)(4+5)-XI-2	846	4	846	4.00
(A3005-2006)(4+5)-XI-3	414	4	414	8.17
(A3005-2006)(4+5)-XI-4	74	4	75	45.2
(A3005-2006)(4+5)-XI-5	1209	4	1209	2.80
(A3005-2006)(4+5)-XI-6	731	4	731	4.62
(A3005-2006)(4+5)-XI-7	300	4	300	11.3
(A3005-2006)(4+5)-XI-8	189	4	189	17.9
(A3005-2006)(4+5)-XII-1	1263	4	1263	2.68
(A3005-2006)(4+5)-XII-2	905	4	905	3.74
(A3005-2006)(4+5)-XII-3	354	4	355	9.54
(A3005-2006)(4+5)-XII-4	15	4	17	>100
(A3005-2006)(4+5)-XII-5	1149	4	1149	2.94
(A3005-2006)(4+5)-XII-6	791	4	791	4.28
(A3005-2006)(4+5)-XII-7	240	4	240	14.1
(A3005-2006)(4+5)-XII-8	129	4	130	26.1
(A3005-2006)(6+7)-I-1	2739	4	2739	1.23
(A3005-2006)(6+7)-I-2	2261	4	2261	1.50
(A3005-2006)(6+7)-I-3	1098	4	1098	3.08
(A3005-2006)(6+7)-I-4	1575	4	1575	2.15
(A3005-2006)(6+7)-I-5	2704	4	2704	1.25
(A3005-2006)(6+7)-I-6	2227	4	2227	1.52
(A3005-2006)(6+7)-I-7	1132	4	1132	2.99
(A3005-2006)(6+7)-I-8	1609	4	1609	2.10
(A3005-2006)(6+7)-II-1	1956	4	1956	1.73
(A3005-2006)(6+7)-II-2	366	4	366	9.24
(A3005-2006)(6+7)-II-3	809	4	809	4.18
(A3005-2006)(6+7)-II-4	793	4	793	4.26
(A3005-2006)(6+7)-II-5	1922	4	1922	1.76
(A3005-2006)(6+7)-II-6	332	4	332	10.2
(A3005-2006)(6+7)-II-7	774	4	774	4.37
(A3005-2006)(6+7)-II-8	827	4	827	4.09
(A3005-2006)(6+7)-III-1	2679	4	2679	1.26
(A3005-2006)(6+7)-III-2	2321	4	2321	1.46
(A3005-2006)(6+7)-III-3	1157	4	1157	2.92
(A3005-2006)(6+7)-III-4	1516	4	1516	2.23
(A3005-2006)(6+7)-III-5	2645	4	2645	1.28
(A3005-2006)(6+7)-III-6	2287	4	2287	1.48
(A3005-2006)(6+7)-III-7	1192	4	1192	2.84

(A3005-2006)(6+7)-III-8	1550	4	1550	2.18
(A3005-2006)(6+7)-IV-1	1758	4	1758	1.92
(A3005-2006)(6+7)-IV-2	564	4	564	6.00
(A3005-2006)(6+7)-IV-3	611	4	611	5.54
(A3005-2006)(6+7)-IV-4	595	4	595	5.68
(A3005-2006)(6+7)-IV-5	1724	4	1724	1.96
(A3005-2006)(6+7)-IV-6	529	4	530	6.39
(A3005-2006)(6+7)-IV-7	577	4	577	5.86
(A3005-2006)(6+7)-IV-8	629	4	629	5.37
(A3005-2006)(6+7)-V-1	2341	4	2341	1.44
(A3005-2006)(6+7)-V-2	1864	4	1864	1.81
(A3005-2006)(6+7)-V-3	700	4	700	4.83
(A3005-2006)(6+7)-V-4	1177	4	1177	2.87
(A3005-2006)(6+7)-V-5	2306	4	2306	1.47
(A3005-2006)(6+7)-V-6	1829	4	1829	1.85
(A3005-2006)(6+7)-V-7	735	4	735	4.60
(A3005-2006)(6+7)-V-8	1212	4	1212	2.79
(A3005-2006)(6+7)-VI-1	1837	4	1837	1.84
(A3005-2006)(6+7)-VI-2	247	4	247	13.7
(A3005-2006)(6+7)-VI-3	928	4	928	3.64
(A3005-2006)(6+7)-VI-4	673	4	674	5.02
(A3005-2006)(6+7)-VI-5	1803	4	1803	1.88
(A3005-2006)(6+7)-VI-6	212	4	212	15.9
(A3005-2006)(6+7)-VI-7	894	4	894	3.78
(A3005-2006)(6+7)-VI-8	708	4	708	4.78
(A3005-2006)(6+7)-VII-1	2281	4	2281	1.48
(A3005-2006)(6+7)-VII-2	1923	4	1923	1.76
(A3005-2006)(6+7)-VII-3	760	4	760	4.45
(A3005-2006)(6+7)-VII-4	1118	4	1118	3.02
(A3005-2006)(6+7)-VII-5	2247	4	2247	1.50
(A3005-2006)(6+7)-VII-6	1889	4	1889	1.79
(A3005-2006)(6+7)-VII-7	794	4	794	4.26
(A3005-2006)(6+7)-VII-8	1152	4	1152	2.93
(A3005-2006)(6+7)-VIII-1	1639	4	1639	2.06
(A3005-2006)(6+7)-VIII-2	444	4	444	7.61
(A3005-2006)(6+7)-VIII-3	730	4	730	4.63
(A3005-2006)(6+7)-VIII-4	476	4	476	7.11
(A3005-2006)(6+7)-VIII-5	1605	4	1605	2.11
(A3005-2006)(6+7)-VIII-6	410	4	410	8.24
(A3005-2006)(6+7)-VIII-7	696	4	696	4.86
(A3005-2006)(6+7)-VIII-8	510	4	510	6.63
(A3005-2006)(6+7)-IX-1	1440	4	1440	2.35
(A3005-2006)(6+7)-IX-2	963	4	963	3.51
(A3005-2006)(6+7)-IX-3	292	4	292	11.6
(A3005-2006)(6+7)-IX-4	196	4	196	17.2
(A3005-2006)(6+7)-IX-5	1325	4	1325	2.55
(A3005-2006)(6+7)-IX-6	848	4	848	3.99
(A3005-2006)(6+7)-IX-7	178	4	178	19.0
(A3005-2006)(6+7)-IX-8	310	4	311	10.9
(A3005-2006)(6+7)-X-1	1380	4	1380	2.45
(A3005-2006)(6+7)-X-2	1022	4	1022	3.31
(A3005-2006)(6+7)-X-3	233	4	233	14.5
(A3005-2006)(6+7)-X-4	137	4	137	24.7
(A3005-2006)(6+7)-X-5	1266	4	1266	2.67
(A3005-2006)(6+7)-X-6	908	4	908	3.72
(A3005-2006)(6+7)-X-7	118	4	119	28.5
(A3005-2006)(6+7)-X-8	251	4	251	13.5
(A3005-2006)(6+7)-XI-1	1320	4	1320	2.56
(A3005-2006)(6+7)-XI-2	843	4	843	4.01
(A3005-2006)(6+7)-XI-3	411	4	411	8.22
(A3005-2006)(6+7)-XI-4	77	4	77	43.7
(A3005-2006)(6+7)-XI-5	1206	4	1206	2.80
(A3005-2006)(6+7)-XI-6	729	4	729	4.64
(A3005-2006)(6+7)-XI-7	297	4	297	11.4
(A3005-2006)(6+7)-XI-8	191	4	191	17.7
(A3005-2006)(6+7)-XII-1	1261	4	1261	2.68

(A3005-2006)(6+7)-XII-2	903	4	903	3.75
(A3005-2006)(6+7)-XII-3	352	4	352	9.60
(A3005-2006)(6+7)-XII-4	18	4	19	>100
(A3005-2006)(6+7)-XII-5	1147	4	1147	2.95
(A3005-2006)(6+7)-XII-6	788	4	788	4.29
(A3005-2006)(6+7)-XII-7	238	4	238	14.2
(A3005-2006)(6+7)-XII-8	132	4	132	25.6
(A3006-2012)1	341	6	341	9.92
(A3006-2012)2	430	6	431	7.85
(A3006-2012)3	249	4	249	13.6
(A3006-2012)(4+5)-I-1	275	4	275	12.3
(A3006-2012)(4+5)-I-2	1138	4	1138	2.97
(A3006-2012)(4+5)-I-3	606	4	606	5.58
(A3006-2012)(4+5)-I-4	268	4	268	12.6
(A3006-2012)(4+5)-I-5	230	4	231	14.7
(A3006-2012)(4+5)-I-6	1093	4	1093	3.09
(A3006-2012)(4+5)-I-7	650	4	650	5.20
(A3006-2012)(4+5)-I-8	224	4	224	15.1
(A3006-2012)(4+5)-II-1	1047	4	1047	3.23
(A3006-2012)(4+5)-II-2	1840	4	1840	1.84
(A3006-2012)(4+5)-II-3	1308	4	1308	2.58
(A3006-2012)(4+5)-II-4	1579	4	1579	2.14
(A3006-2012)(4+5)-II-5	1092	4	1092	3.10
(A3006-2012)(4+5)-II-6	1796	4	1796	1.88
(A3006-2012)(4+5)-II-7	1353	4	1353	2.50
(A3006-2012)(4+5)-II-8	1535	4	1535	2.20
(A3006-2012)(4+5)-III-1	416	4	416	8.12
(A3006-2012)(4+5)-III-2	997	4	997	3.39
(A3006-2012)(4+5)-III-3	465	4	465	7.28
(A3006-2012)(4+5)-III-4	127	4	127	26.6
(A3006-2012)(4+5)-III-5	372	4	372	9.09
(A3006-2012)(4+5)-III-6	952	4	952	3.55
(A3006-2012)(4+5)-III-7	509	4	509	6.64
(A3006-2012)(4+5)-III-8	82	4	83	40.9
(A3006-2012)(4+5)-IV-1	576	4	576	5.87
(A3006-2012)(4+5)-IV-2	1369	4	1369	2.47
(A3006-2012)(4+5)-IV-3	837	4	837	4.04
(A3006-2012)(4+5)-IV-4	1108	4	1108	3.05
(A3006-2012)(4+5)-IV-5	621	4	621	5.45
(A3006-2012)(4+5)-IV-6	1325	4	1325	2.55
(A3006-2012)(4+5)-IV-7	882	4	882	3.83
(A3006-2012)(4+5)-IV-8	1064	4	1064	3.18
(A3006-2012)(4+5)-V-1	376	4	376	8.98
(A3006-2012)(4+5)-V-2	1239	4	1239	2.73
(A3006-2012)(4+5)-V-3	707	4	707	4.78
(A3006-2012)(4+5)-V-4	167	4	167	20.3
(A3006-2012)(4+5)-V-5	332	4	332	10.2
(A3006-2012)(4+5)-V-6	1195	4	1195	2.83
(A3006-2012)(4+5)-V-7	752	4	752	4.50
(A3006-2012)(4+5)-V-8	122	4	123	27.6
(A3006-2012)(4+5)-VI-1	1017	4	1017	3.32
(A3006-2012)(4+5)-VI-2	1871	4	1871	1.81
(A3006-2012)(4+5)-VI-3	1339	4	1339	2.53
(A3006-2012)(4+5)-VI-4	1549	4	1549	2.18
(A3006-2012)(4+5)-VI-5	1061	4	1061	3.19
(A3006-2012)(4+5)-VI-6	1826	4	1826	1.85
(A3006-2012)(4+5)-VI-7	1383	4	1383	2.44
(A3006-2012)(4+5)-VI-8	1504	4	1504	2.25
(A3006-2012)(4+5)-VII-1	518	4	518	6.53
(A3006-2012)(4+5)-VII-2	1098	4	1098	3.08
(A3006-2012)(4+5)-VII-3	566	4	566	5.97
(A3006-2012)(4+5)-VII-4	25	4	27	>100
(A3006-2012)(4+5)-VII-5	473	4	473	7.14
(A3006-2012)(4+5)-VII-6	1053	4	1054	3.21
(A3006-2012)(4+5)-VII-7	610	4	611	5.54
(A3006-2012)(4+5)-VII-8	30	4	31	>100

(A3006-2012)(4+5)-VIII-1	546	4	546	6.19
(A3006-2012)(4+5)-VIII-2	1400	4	1400	2.42
(A3006-2012)(4+5)-VIII-3	868	4	868	3.90
(A3006-2012)(4+5)-VIII-4	1078	4	1078	3.14
(A3006-2012)(4+5)-VIII-5	590	4	590	5.73
(A3006-2012)(4+5)-VIII-6	1355	4	1355	2.49
(A3006-2012)(4+5)-VIII-7	912	4	912	3.71
(A3006-2012)(4+5)-VIII-8	1033	4	1033	3.27
(A3006-2012)(4+5)-IX-1	22	4	24	>100
(A3006-2012)(4+5)-IX-2	885	4	885	3.82
(A3006-2012)(4+5)-IX-3	250	4	250	13.5
(A3006-2012)(4+5)-IX-4	625	4	625	5.41
(A3006-2012)(4+5)-IX-5	137	4	137	24.6
(A3006-2012)(4+5)-IX-6	737	4	737	4.59
(A3006-2012)(4+5)-IX-7	398	4	398	8.50
(A3006-2012)(4+5)-IX-8	476	4	476	7.10
(A3006-2012)(4+5)-X-1	164	4	164	20.6
(A3006-2012)(4+5)-X-2	744	4	744	4.54
(A3006-2012)(4+5)-X-3	108	4	108	31.2
(A3006-2012)(4+5)-X-4	483	4	483	7.00
(A3006-2012)(4+5)-X-5	15	4	17	>100
(A3006-2012)(4+5)-X-6	596	4	596	5.67
(A3006-2012)(4+5)-X-7	257	4	257	13.2
(A3006-2012)(4+5)-X-8	335	4	335	10.1
(A3006-2012)(4+5)-XI-1	53	4	53	63.2
(A3006-2012)(4+5)-XI-2	916	4	916	3.69
(A3006-2012)(4+5)-XI-3	280	4	280	12.1
(A3006-2012)(4+5)-XI-4	594	4	594	5.69
(A3006-2012)(4+5)-XI-5	107	4	107	31.6
(A3006-2012)(4+5)-XI-6	767	4	768	4.40
(A3006-2012)(4+5)-XI-7	428	4	428	7.89
(A3006-2012)(4+5)-XI-8	446	4	446	7.58
(A3006-2012)(4+5)-XII-1	194	4	194	17.4
(A3006-2012)(4+5)-XII-2	775	4	775	4.36
(A3006-2012)(4+5)-XII-3	139	4	139	24.4
(A3006-2012)(4+5)-XII-4	453	4	453	7.47
(A3006-2012)(4+5)-XII-5	46	4	47	72.7
(A3006-2012)(4+5)-XII-6	626	4	626	5.40
(A3006-2012)(4+5)-XII-7	287	4	287	11.8
(A3006-2012)(4+5)-XII-8	304	4	304	11.1
(A3006-2012)(6+7)-I-1	275	4	275	12.3
(A3006-2012)(6+7)-I-2	1138	4	1138	2.97
(A3006-2012)(6+7)-I-3	605	4	606	5.58
(A3006-2012)(6+7)-I-4	269	4	269	12.6
(A3006-2012)(6+7)-I-5	231	4	231	14.6
(A3006-2012)(6+7)-I-6	1094	4	1094	3.09
(A3006-2012)(6+7)-I-7	650	4	650	5.20
(A3006-2012)(6+7)-I-8	224	4	224	15.1
(A3006-2012)(6+7)-II-1	1047	4	1047	3.23
(A3006-2012)(6+7)-II-2	1841	4	1841	1.84
(A3006-2012)(6+7)-II-3	1308	4	1308	2.59
(A3006-2012)(6+7)-II-4	1580	4	1580	2.14
(A3006-2012)(6+7)-II-5	1091	4	1091	3.10
(A3006-2012)(6+7)-II-6	1796	4	1796	1.88
(A3006-2012)(6+7)-II-7	1352	4	1352	2.50
(A3006-2012)(6+7)-II-8	1535	4	1535	2.20
(A3006-2012)(6+7)-III-1	417	4	417	8.11
(A3006-2012)(6+7)-III-2	997	4	997	3.39
(A3006-2012)(6+7)-III-3	464	4	464	7.28
(A3006-2012)(6+7)-III-4	127	4	127	26.5
(A3006-2012)(6+7)-III-5	372	4	372	9.08
(A3006-2012)(6+7)-III-6	952	4	952	3.55
(A3006-2012)(6+7)-III-7	509	4	509	6.65
(A3006-2012)(6+7)-III-8	83	4	83	40.7
(A3006-2012)(6+7)-IV-1	576	4	576	5.87
(A3006-2012)(6+7)-IV-2	1370	4	1370	2.47

(A3006-2012)(6+7)-IV-3	837	4	837	4.04
(A3006-2012)(6+7)-IV-4	1109	4	1109	3.05
(A3006-2012)(6+7)-IV-5	620	4	620	5.45
(A3006-2012)(6+7)-IV-6	1325	4	1325	2.55
(A3006-2012)(6+7)-IV-7	881	4	881	3.84
(A3006-2012)(6+7)-IV-8	1064	4	1064	3.18
(A3006-2012)(6+7)-V-1	377	4	377	8.97
(A3006-2012)(6+7)-V-2	1240	4	1240	2.73
(A3006-2012)(6+7)-V-3	707	4	707	4.78
(A3006-2012)(6+7)-V-4	167	4	167	20.2
(A3006-2012)(6+7)-V-5	332	4	332	10.2
(A3006-2012)(6+7)-V-6	1195	4	1195	2.83
(A3006-2012)(6+7)-V-7	751	4	751	4.50
(A3006-2012)(6+7)-V-8	123	4	123	27.5
(A3006-2012)(6+7)-VI-1	1017	4	1017	3.33
(A3006-2012)(6+7)-VI-2	1871	4	1871	1.81
(A3006-2012)(6+7)-VI-3	1338	4	1338	2.53
(A3006-2012)(6+7)-VI-4	1549	4	1549	2.18
(A3006-2012)(6+7)-VI-5	1061	4	1061	3.19
(A3006-2012)(6+7)-VI-6	1827	4	1827	1.85
(A3006-2012)(6+7)-VI-7	1383	4	1383	2.44
(A3006-2012)(6+7)-VI-8	1505	4	1505	2.25
(A3006-2012)(6+7)-VII-1	518	4	518	6.52
(A3006-2012)(6+7)-VII-2	1098	4	1098	3.08
(A3006-2012)(6+7)-VII-3	566	4	566	5.98
(A3006-2012)(6+7)-VII-4	26	4	27	>100
(A3006-2012)(6+7)-VII-5	474	4	474	7.14
(A3006-2012)(6+7)-VII-6	1054	4	1054	3.21
(A3006-2012)(6+7)-VII-7	610	4	610	5.54
(A3006-2012)(6+7)-VII-8	30	4	31	>100
(A3006-2012)(6+7)-VIII-1	545	4	545	6.20
(A3006-2012)(6+7)-VIII-2	1400	4	1400	2.41
(A3006-2012)(6+7)-VIII-3	867	4	867	3.90
(A3006-2012)(6+7)-VIII-4	1078	4	1078	3.14
(A3006-2012)(6+7)-VIII-5	590	4	590	5.73
(A3006-2012)(6+7)-VIII-6	1355	4	1355	2.49
(A3006-2012)(6+7)-VIII-7	912	4	912	3.71
(A3006-2012)(6+7)-VIII-8	1034	4	1034	3.27
(A3006-2012)(6+7)-IX-1	23	4	24	>100
(A3006-2012)(6+7)-IX-2	886	4	886	3.82
(A3006-2012)(6+7)-IX-3	249	4	249	13.6
(A3006-2012)(6+7)-IX-4	625	4	625	5.41
(A3006-2012)(6+7)-IX-5	137	4	137	24.7
(A3006-2012)(6+7)-IX-6	737	4	737	4.58
(A3006-2012)(6+7)-IX-7	398	4	398	8.50
(A3006-2012)(6+7)-IX-8	477	4	477	7.09
(A3006-2012)(6+7)-X-1	164	4	164	20.6
(A3006-2012)(6+7)-X-2	745	4	745	4.54
(A3006-2012)(6+7)-X-3	108	4	108	31.3
(A3006-2012)(6+7)-X-4	484	4	484	6.99
(A3006-2012)(6+7)-X-5	16	4	18	>100
(A3006-2012)(6+7)-X-6	596	4	596	5.67
(A3006-2012)(6+7)-X-7	256	4	256	13.2
(A3006-2012)(6+7)-X-8	335	4	335	10.1
(A3006-2012)(6+7)-XI-1	53	4	54	62.7
(A3006-2012)(6+7)-XI-2	916	4	916	3.69
(A3006-2012)(6+7)-XI-3	280	4	280	12.1
(A3006-2012)(6+7)-XI-4	595	4	595	5.69
(A3006-2012)(6+7)-XI-5	106	4	106	31.8
(A3006-2012)(6+7)-XI-6	768	4	768	4.40
(A3006-2012)(6+7)-XI-7	428	4	428	7.90
(A3006-2012)(6+7)-XI-8	446	4	446	7.58
(A3006-2012)(6+7)-XII-1	195	4	195	17.4
(A3006-2012)(6+7)-XII-2	775	4	775	4.36
(A3006-2012)(6+7)-XII-3	138	4	138	24.4
(A3006-2012)(6+7)-XII-4	453	4	453	7.46

(A3006-2012)(6+7)-XII-5	46	4	47	72.1
(A3006-2012)(6+7)-XII-6	627	4	627	5.40
(A3006-2012)(6+7)-XII-7	287	4	287	11.8
(A3006-2012)(6+7)-XII-8	305	4	305	11.1
(A3006-2012)1	331	6	331	10.2
(A3006-2012)2	421	6	421	8.03
(A3006-2012)3	242	4	242	14.0
(A3006-2012)(4+5)-I-1	268	4	268	12.6
(A3006-2012)(4+5)-I-2	1131	4	1131	2.99
(A3006-2012)(4+5)-I-3	613	4	613	5.51
(A3006-2012)(4+5)-I-4	261	4	261	13.0
(A3006-2012)(4+5)-I-5	223	4	223	15.1
(A3006-2012)(4+5)-I-6	1086	4	1086	3.11
(A3006-2012)(4+5)-I-7	658	4	658	5.14
(A3006-2012)(4+5)-I-8	216	4	216	15.6
(A3006-2012)(4+5)-II-1	1055	4	1055	3.21
(A3006-2012)(4+5)-II-2	1833	4	1833	1.84
(A3006-2012)(4+5)-II-3	1316	4	1316	2.57
(A3006-2012)(4+5)-II-4	1572	4	1572	2.15
(A3006-2012)(4+5)-II-5	1099	4	1099	3.08
(A3006-2012)(4+5)-II-6	1788	4	1788	1.89
(A3006-2012)(4+5)-II-7	1360	4	1360	2.49
(A3006-2012)(4+5)-II-8	1527	4	1528	2.21
(A3006-2012)(4+5)-III-1	409	4	409	8.27
(A3006-2012)(4+5)-III-2	989	4	989	3.42
(A3006-2012)(4+5)-III-3	472	4	472	7.16
(A3006-2012)(4+5)-III-4	119	4	120	28.2
(A3006-2012)(4+5)-III-5	364	4	364	9.28
(A3006-2012)(4+5)-III-6	945	4	945	3.58
(A3006-2012)(4+5)-III-7	516	4	516	6.55
(A3006-2012)(4+5)-III-8	75	4	75	44.9
(A3006-2012)(4+5)-IV-1	584	4	584	5.79
(A3006-2012)(4+5)-IV-2	1362	4	1362	2.48
(A3006-2012)(4+5)-IV-3	844	4	845	4.00
(A3006-2012)(4+5)-IV-4	1101	4	1101	3.07
(A3006-2012)(4+5)-IV-5	628	4	628	5.38
(A3006-2012)(4+5)-IV-6	1317	4	1317	2.57
(A3006-2012)(4+5)-IV-7	889	4	889	3.80
(A3006-2012)(4+5)-IV-8	1056	4	1056	3.20
(A3006-2012)(4+5)-V-1	369	4	369	9.16
(A3006-2012)(4+5)-V-2	1232	4	1232	2.74
(A3006-2012)(4+5)-V-3	715	4	715	4.73
(A3006-2012)(4+5)-V-4	159	4	160	21.2
(A3006-2012)(4+5)-V-5	324	4	325	10.4
(A3006-2012)(4+5)-V-6	1187	4	1187	2.85
(A3006-2012)(4+5)-V-7	759	4	759	4.45
(A3006-2012)(4+5)-V-8	115	4	115	29.4
(A3006-2012)(4+5)-VI-1	1024	4	1024	3.30
(A3006-2012)(4+5)-VI-2	1863	4	1863	1.81
(A3006-2012)(4+5)-VI-3	1346	4	1346	2.51
(A3006-2012)(4+5)-VI-4	1542	4	1542	2.19
(A3006-2012)(4+5)-VI-5	1069	4	1069	3.16
(A3006-2012)(4+5)-VI-6	1819	4	1819	1.86
(A3006-2012)(4+5)-VI-7	1391	4	1391	2.43
(A3006-2012)(4+5)-VI-8	1497	4	1497	2.26
(A3006-2012)(4+5)-VII-1	510	4	510	6.62
(A3006-2012)(4+5)-VII-2	1091	4	1091	3.10
(A3006-2012)(4+5)-VII-3	573	4	573	5.90
(A3006-2012)(4+5)-VII-4	18	4	20	>100
(A3006-2012)(4+5)-VII-5	466	4	466	7.26
(A3006-2012)(4+5)-VII-6	1046	4	1046	3.23
(A3006-2012)(4+5)-VII-7	618	4	618	5.47
(A3006-2012)(4+5)-VII-8	38	4	38	88.1
(A3006-2012)(4+5)-VIII-1	553	4	553	6.11
(A3006-2012)(4+5)-VIII-2	1392	4	1392	2.43
(A3006-2012)(4+5)-VIII-3	875	4	875	3.86

(A3006-2012)(4+5)-VIII-4	1070	4	1070	3.16
(A3006-2012)(4+5)-VIII-5	598	4	598	5.66
(A3006-2012)(4+5)-VIII-6	1348	4	1348	2.51
(A3006-2012)(4+5)-VIII-7	919	4	919	3.68
(A3006-2012)(4+5)-VIII-8	1026	4	1026	3.30
(A3006-2012)(4+5)-IX-1	15	4	17	>100
(A3006-2012)(4+5)-IX-2	878	4	878	3.85
(A3006-2012)(4+5)-IX-3	257	4	257	13.2
(A3006-2012)(4+5)-IX-4	617	4	617	5.48
(A3006-2012)(4+5)-IX-5	144	4	145	23.4
(A3006-2012)(4+5)-IX-6	730	4	730	4.63
(A3006-2012)(4+5)-IX-7	405	4	405	8.34
(A3006-2012)(4+5)-IX-8	469	4	469	7.21
(A3006-2012)(4+5)-X-1	156	4	157	21.6
(A3006-2012)(4+5)-X-2	737	4	737	4.59
(A3006-2012)(4+5)-X-3	116	4	116	29.2
(A3006-2012)(4+5)-X-4	476	4	476	7.10
(A3006-2012)(4+5)-X-5	8	4	11	>100
(A3006-2012)(4+5)-X-6	588	4	588	5.75
(A3006-2012)(4+5)-X-7	264	4	264	12.8
(A3006-2012)(4+5)-X-8	327	4	328	10.3
(A3006-2012)(4+5)-XI-1	46	4	46	73.2
(A3006-2012)(4+5)-XI-2	909	4	909	3.72
(A3006-2012)(4+5)-XI-3	287	4	287	11.8
(A3006-2012)(4+5)-XI-4	587	4	587	5.76
(A3006-2012)(4+5)-XI-5	114	4	114	29.6
(A3006-2012)(4+5)-XI-6	760	4	760	4.45
(A3006-2012)(4+5)-XI-7	436	4	436	7.76
(A3006-2012)(4+5)-XI-8	438	4	438	7.71
(A3006-2012)(4+5)-XII-1	187	4	187	18.1
(A3006-2012)(4+5)-XII-2	767	4	767	4.41
(A3006-2012)(4+5)-XII-3	146	4	146	23.1
(A3006-2012)(4+5)-XII-4	445	4	445	7.59
(A3006-2012)(4+5)-XII-5	38	4	39	86.1
(A3006-2012)(4+5)-XII-6	619	4	619	5.46
(A3006-2012)(4+5)-XII-7	294	4	294	11.5
(A3006-2012)(4+5)-XII-8	297	4	297	11.4
(A3006-2012)(6+7)-I-1	268	4	268	12.6
(A3006-2012)(6+7)-I-2	1131	4	1131	2.99
(A3006-2012)(6+7)-I-3	613	4	613	5.52
(A3006-2012)(6+7)-I-4	261	4	261	12.9
(A3006-2012)(6+7)-I-5	223	4	224	15.1
(A3006-2012)(6+7)-I-6	1086	4	1086	3.11
(A3006-2012)(6+7)-I-7	657	4	657	5.14
(A3006-2012)(6+7)-I-8	217	4	217	15.6
(A3006-2012)(6+7)-II-1	1054	4	1054	3.21
(A3006-2012)(6+7)-II-2	1833	4	1833	1.84
(A3006-2012)(6+7)-II-3	1315	4	1315	2.57
(A3006-2012)(6+7)-II-4	1572	4	1572	2.15
(A3006-2012)(6+7)-II-5	1099	4	1099	3.08
(A3006-2012)(6+7)-II-6	1789	4	1789	1.89
(A3006-2012)(6+7)-II-7	1360	4	1360	2.49
(A3006-2012)(6+7)-II-8	1528	4	1528	2.21
(A3006-2012)(6+7)-III-1	409	4	409	8.26
(A3006-2012)(6+7)-III-2	990	4	990	3.42
(A3006-2012)(6+7)-III-3	472	4	472	7.17
(A3006-2012)(6+7)-III-4	120	4	120	28.1
(A3006-2012)(6+7)-III-5	365	4	365	9.27
(A3006-2012)(6+7)-III-6	945	4	945	3.58
(A3006-2012)(6+7)-III-7	516	4	516	6.55
(A3006-2012)(6+7)-III-8	75	4	76	44.6
(A3006-2012)(6+7)-IV-1	583	4	583	5.80
(A3006-2012)(6+7)-IV-2	1362	4	1362	2.48
(A3006-2012)(6+7)-IV-3	844	4	844	4.01
(A3006-2012)(6+7)-IV-4	1101	4	1101	3.07
(A3006-2012)(6+7)-IV-5	628	4	628	5.39

(A3006-2012)(6+7)-IV-6	1318	4	1318	2.57
(A3006-2012)(6+7)-IV-7	889	4	889	3.80
(A3006-2012)(6+7)-IV-8	1057	4	1057	3.20
(A3006-2012)(6+7)-V-1	369	4	369	9.15
(A3006-2012)(6+7)-V-2	1232	4	1232	2.74
(A3006-2012)(6+7)-V-3	714	4	714	4.73
(A3006-2012)(6+7)-V-4	160	4	160	21.1
(A3006-2012)(6+7)-V-5	325	4	325	10.4
(A3006-2012)(6+7)-V-6	1188	4	1188	2.85
(A3006-2012)(6+7)-V-7	759	4	759	4.46
(A3006-2012)(6+7)-V-8	115	4	116	29.3
(A3006-2012)(6+7)-VI-1	1024	4	1024	3.30
(A3006-2012)(6+7)-VI-2	1864	4	1864	1.81
(A3006-2012)(6+7)-VI-3	1346	4	1346	2.51
(A3006-2012)(6+7)-VI-4	1542	4	1542	2.19
(A3006-2012)(6+7)-VI-5	1068	4	1068	3.16
(A3006-2012)(6+7)-VI-6	1819	4	1819	1.86
(A3006-2012)(6+7)-VI-7	1390	4	1390	2.43
(A3006-2012)(6+7)-VI-8	1497	4	1497	2.26
(A3006-2012)(6+7)-VII-1	511	4	511	6.62
(A3006-2012)(6+7)-VII-2	1091	4	1091	3.10
(A3006-2012)(6+7)-VII-3	573	4	573	5.90
(A3006-2012)(6+7)-VII-4	18	4	20	>100
(A3006-2012)(6+7)-VII-5	466	4	466	7.25
(A3006-2012)(6+7)-VII-6	1046	4	1047	3.23
(A3006-2012)(6+7)-VII-7	617	4	618	5.48
(A3006-2012)(6+7)-VII-8	37	4	38	89.0
(A3006-2012)(6+7)-VIII-1	553	4	553	6.12
(A3006-2012)(6+7)-VIII-2	1393	4	1393	2.43
(A3006-2012)(6+7)-VIII-3	875	4	875	3.87
(A3006-2012)(6+7)-VIII-4	1071	4	1071	3.16
(A3006-2012)(6+7)-VIII-5	597	4	597	5.66
(A3006-2012)(6+7)-VIII-6	1348	4	1348	2.51
(A3006-2012)(6+7)-VIII-7	919	4	919	3.68
(A3006-2012)(6+7)-VIII-8	1026	4	1026	3.29
(A3006-2012)(6+7)-IX-1	15	4	17	>100
(A3006-2012)(6+7)-IX-2	878	4	878	3.85
(A3006-2012)(6+7)-IX-3	257	4	257	13.2
(A3006-2012)(6+7)-IX-4	618	4	618	5.47
(A3006-2012)(6+7)-IX-5	144	4	144	23.4
(A3006-2012)(6+7)-IX-6	730	4	730	4.63
(A3006-2012)(6+7)-IX-7	405	4	405	8.35
(A3006-2012)(6+7)-IX-8	469	4	469	7.21
(A3006-2012)(6+7)-X-1	157	4	157	21.5
(A3006-2012)(6+7)-X-2	737	4	737	4.59
(A3006-2012)(6+7)-X-3	115	4	115	29.3
(A3006-2012)(6+7)-X-4	476	4	476	7.10
(A3006-2012)(6+7)-X-5	9	4	12	>100
(A3006-2012)(6+7)-X-6	589	4	589	5.74
(A3006-2012)(6+7)-X-7	264	4	264	12.8
(A3006-2012)(6+7)-X-8	328	4	328	10.3
(A3006-2012)(6+7)-XI-1	46	4	47	72.6
(A3006-2012)(6+7)-XI-2	909	4	909	3.72
(A3006-2012)(6+7)-XI-3	287	4	287	11.8
(A3006-2012)(6+7)-XI-4	587	4	587	5.76
(A3006-2012)(6+7)-XI-5	114	4	114	29.7
(A3006-2012)(6+7)-XI-6	760	4	761	4.45
(A3006-2012)(6+7)-XI-7	435	4	435	7.76
(A3006-2012)(6+7)-XI-8	439	4	439	7.71
(A3006-2012)(6+7)-XII-1	187	4	187	18.0
(A3006-2012)(6+7)-XII-2	768	4	768	4.40
(A3006-2012)(6+7)-XII-3	146	4	146	23.2
(A3006-2012)(6+7)-XII-4	446	4	446	7.58
(A3006-2012)(6+7)-XII-5	39	4	40	85.3
(A3006-2012)(6+7)-XII-6	619	4	619	5.46
(A3006-2012)(6+7)-XII-7	294	4	294	11.5

(A3006-2012)(6+7)-XII-8	297	4	297	11.4
(A2006-3012)1	504	6	504	6.71
(A2006-3012)2	621	6	621	5.44
(A2006-3012)3	366	4	366	9.23
(A2006-3012)(4+5)-I-1	1107	4	1107	3.05
(A2006-3012)(4+5)-I-2	222	4	222	15.3
(A2006-3012)(4+5)-I-3	487	4	487	6.94
(A2006-3012)(4+5)-I-4	1805	4	1805	1.87
(A2006-3012)(4+5)-I-5	1083	4	1083	3.12
(A2006-3012)(4+5)-I-6	245	4	246	13.8
(A2006-3012)(4+5)-I-7	511	4	511	6.61
(A2006-3012)(4+5)-I-8	1829	4	1829	1.85
(A2006-3012)(4+5)-II-1	2090	4	2090	1.62
(A2006-3012)(4+5)-II-2	2313	4	2313	1.46
(A2006-3012)(4+5)-II-3	1615	4	1615	2.09
(A2006-3012)(4+5)-II-4	2788	4	2788	1.21
(A2006-3012)(4+5)-II-5	2066	4	2066	1.64
(A2006-3012)(4+5)-II-6	2337	4	2337	1.45
(A2006-3012)(4+5)-II-7	1591	4	1591	2.13
(A2006-3012)(4+5)-II-8	2812	4	2812	1.20
(A2006-3012)(4+5)-III-1	902	4	902	3.75
(A2006-3012)(4+5)-III-2	17	4	19	>100
(A2006-3012)(4+5)-III-3	692	4	692	4.88
(A2006-3012)(4+5)-III-4	1600	4	1600	2.11
(A2006-3012)(4+5)-III-5	878	4	878	3.85
(A2006-3012)(4+5)-III-6	41	4	41	81.5
(A2006-3012)(4+5)-III-7	716	4	716	4.72
(A2006-3012)(4+5)-III-8	1624	4	1624	2.08
(A2006-3012)(4+5)-IV-1	1407	4	1407	2.40
(A2006-3012)(4+5)-IV-2	1630	4	1630	2.07
(A2006-3012)(4+5)-IV-3	932	4	932	3.63
(A2006-3012)(4+5)-IV-4	2105	4	2105	1.61
(A2006-3012)(4+5)-IV-5	1383	4	1383	2.44
(A2006-3012)(4+5)-IV-6	1654	4	1654	2.04
(A2006-3012)(4+5)-IV-7	908	4	909	3.72
(A2006-3012)(4+5)-IV-8	2129	4	2129	1.59
(A2006-3012)(4+5)-V-1	953	4	953	3.55
(A2006-3012)(4+5)-V-2	376	4	376	8.99
(A2006-3012)(4+5)-V-3	333	4	333	10.2
(A2006-3012)(4+5)-V-4	1650	4	1650	2.05
(A2006-3012)(4+5)-V-5	929	4	929	3.64
(A2006-3012)(4+5)-V-6	400	4	400	8.45
(A2006-3012)(4+5)-V-7	357	4	357	9.47
(A2006-3012)(4+5)-V-8	1674	4	1674	2.02
(A2006-3012)(4+5)-VI-1	2044	4	2044	1.65
(A2006-3012)(4+5)-VI-2	2359	4	2359	1.43
(A2006-3012)(4+5)-VI-3	1661	4	1661	2.04
(A2006-3012)(4+5)-VI-4	2741	4	2741	1.23
(A2006-3012)(4+5)-VI-5	2020	4	2020	1.67
(A2006-3012)(4+5)-VI-6	2383	4	2383	1.42
(A2006-3012)(4+5)-VI-7	1637	4	1637	2.06
(A2006-3012)(4+5)-VI-8	2765	4	2765	1.22
(A2006-3012)(4+5)-VII-1	748	4	748	4.52
(A2006-3012)(4+5)-VII-2	171	4	171	19.7
(A2006-3012)(4+5)-VII-3	538	4	538	6.29
(A2006-3012)(4+5)-VII-4	1446	4	1446	2.34
(A2006-3012)(4+5)-VII-5	724	4	724	4.67
(A2006-3012)(4+5)-VII-6	195	4	195	17.3
(A2006-3012)(4+5)-VII-7	562	4	562	6.02
(A2006-3012)(4+5)-VII-8	1470	4	1470	2.30
(A2006-3012)(4+5)-VIII-1	1361	4	1361	2.48
(A2006-3012)(4+5)-VIII-2	1677	4	1677	2.02
(A2006-3012)(4+5)-VIII-3	979	4	979	3.45
(A2006-3012)(4+5)-VIII-4	2059	4	2059	1.64
(A2006-3012)(4+5)-VIII-5	1337	4	1337	2.53
(A2006-3012)(4+5)-VIII-6	1700	4	1700	1.99

(A2006-3012)(4+5)-VIII-7	955	4	955	3.54
(A2006-3012)(4+5)-VIII-8	2083	4	2083	1.62
(A2006-3012)(4+5)-IX-1	581	4	581	5.82
(A2006-3012)(4+5)-IX-2	748	4	748	4.52
(A2006-3012)(4+5)-IX-3	106	4	106	31.9
(A2006-3012)(4+5)-IX-4	1223	4	1223	2.77
(A2006-3012)(4+5)-IX-5	501	4	501	6.75
(A2006-3012)(4+5)-IX-6	828	4	828	4.09
(A2006-3012)(4+5)-IX-7	26	4	27	>100
(A2006-3012)(4+5)-IX-8	1303	4	1303	2.60
(A2006-3012)(4+5)-X-1	376	4	376	8.99
(A2006-3012)(4+5)-X-2	543	4	543	6.23
(A2006-3012)(4+5)-X-3	110	4	110	30.7
(A2006-3012)(4+5)-X-4	1018	4	1018	3.32
(A2006-3012)(4+5)-X-5	296	4	296	11.4
(A2006-3012)(4+5)-X-6	623	4	623	5.43
(A2006-3012)(4+5)-X-7	190	4	190	17.8
(A2006-3012)(4+5)-X-8	1098	4	1098	3.08
(A2006-3012)(4+5)-XI-1	534	4	535	6.33
(A2006-3012)(4+5)-XI-2	794	4	794	4.26
(A2006-3012)(4+5)-XI-3	152	4	152	22.2
(A2006-3012)(4+5)-XI-4	1176	4	1176	2.87
(A2006-3012)(4+5)-XI-5	455	4	455	7.44
(A2006-3012)(4+5)-XI-6	874	4	874	3.87
(A2006-3012)(4+5)-XI-7	72	4	73	46.5
(A2006-3012)(4+5)-XI-8	1256	4	1256	2.69
(A2006-3012)(4+5)-XII-1	330	4	330	10.3
(A2006-3012)(4+5)-XII-2	589	4	589	5.74
(A2006-3012)(4+5)-XII-3	64	4	64	52.7
(A2006-3012)(4+5)-XII-4	972	4	972	3.48
(A2006-3012)(4+5)-XII-5	250	4	250	13.5
(A2006-3012)(4+5)-XII-6	669	4	669	5.05
(A2006-3012)(4+5)-XII-7	144	4	144	23.5
(A2006-3012)(4+5)-XII-8	1051	4	1051	3.22
(A2006-3012)(6+7)-I-1	1109	4	1109	3.05
(A2006-3012)(6+7)-I-2	219	4	220	15.4
(A2006-3012)(6+7)-I-3	485	4	485	6.97
(A2006-3012)(6+7)-I-4	1803	4	1803	1.88
(A2006-3012)(6+7)-I-5	1085	4	1085	3.12
(A2006-3012)(6+7)-I-6	243	4	243	13.9
(A2006-3012)(6+7)-I-7	509	4	509	6.64
(A2006-3012)(6+7)-I-8	1827	4	1827	1.85
(A2006-3012)(6+7)-II-1	2092	4	2092	1.62
(A2006-3012)(6+7)-II-2	2311	4	2311	1.46
(A2006-3012)(6+7)-II-3	1617	4	1617	2.09
(A2006-3012)(6+7)-II-4	2786	4	2786	1.21
(A2006-3012)(6+7)-II-5	2068	4	2068	1.63
(A2006-3012)(6+7)-II-6	2334	4	2335	1.45
(A2006-3012)(6+7)-II-7	1593	4	1593	2.12
(A2006-3012)(6+7)-II-8	2809	4	2809	1.20
(A2006-3012)(6+7)-III-1	904	4	904	3.74
(A2006-3012)(6+7)-III-2	15	4	17	>100
(A2006-3012)(6+7)-III-3	690	4	690	4.90
(A2006-3012)(6+7)-III-4	1598	4	1598	2.12
(A2006-3012)(6+7)-III-5	880	4	880	3.84
(A2006-3012)(6+7)-III-6	39	4	39	85.8
(A2006-3012)(6+7)-III-7	714	4	714	4.74
(A2006-3012)(6+7)-III-8	1622	4	1622	2.08
(A2006-3012)(6+7)-IV-1	1410	4	1410	2.40
(A2006-3012)(6+7)-IV-2	1628	4	1628	2.08
(A2006-3012)(6+7)-IV-3	935	4	935	3.62
(A2006-3012)(6+7)-IV-4	2103	4	2103	1.61
(A2006-3012)(6+7)-IV-5	1386	4	1386	2.44
(A2006-3012)(6+7)-IV-6	1652	4	1652	2.05
(A2006-3012)(6+7)-IV-7	911	4	911	3.71
(A2006-3012)(6+7)-IV-8	2127	4	2127	1.59

(A2006-3012)(6+7)-V-1	955	4	955	3.54
(A2006-3012)(6+7)-V-2	374	4	374	9.04
(A2006-3012)(6+7)-V-3	331	4	331	10.2
(A2006-3012)(6+7)-V-4	1648	4	1648	2.05
(A2006-3012)(6+7)-V-5	931	4	931	3.63
(A2006-3012)(6+7)-V-6	398	4	398	8.50
(A2006-3012)(6+7)-V-7	355	4	355	9.53
(A2006-3012)(6+7)-V-8	1672	4	1672	2.02
(A2006-3012)(6+7)-VI-1	2046	4	2046	1.65
(A2006-3012)(6+7)-VI-2	2357	4	2357	1.43
(A2006-3012)(6+7)-VI-3	1663	4	1663	2.03
(A2006-3012)(6+7)-VI-4	2739	4	2739	1.23
(A2006-3012)(6+7)-VI-5	2022	4	2022	1.67
(A2006-3012)(6+7)-VI-6	2381	4	2381	1.42
(A2006-3012)(6+7)-VI-7	1639	4	1639	2.06
(A2006-3012)(6+7)-VI-8	2763	4	2763	1.22
(A2006-3012)(6+7)-VII-1	750	4	750	4.51
(A2006-3012)(6+7)-VII-2	169	4	169	20.0
(A2006-3012)(6+7)-VII-3	536	4	536	6.31
(A2006-3012)(6+7)-VII-4	1444	4	1444	2.34
(A2006-3012)(6+7)-VII-5	726	4	726	4.66
(A2006-3012)(6+7)-VII-6	193	4	193	17.5
(A2006-3012)(6+7)-VII-7	560	4	560	6.04
(A2006-3012)(6+7)-VII-8	1467	4	1467	2.30
(A2006-3012)(6+7)-VIII-1	1363	4	1363	2.48
(A2006-3012)(6+7)-VIII-2	1674	4	1674	2.02
(A2006-3012)(6+7)-VIII-3	981	4	981	3.45
(A2006-3012)(6+7)-VIII-4	2057	4	2057	1.64
(A2006-3012)(6+7)-VIII-5	1339	4	1339	2.52
(A2006-3012)(6+7)-VIII-6	1698	4	1698	1.99
(A2006-3012)(6+7)-VIII-7	957	4	957	3.53
(A2006-3012)(6+7)-VIII-8	2081	4	2081	1.62
(A2006-3012)(6+7)-IX-1	583	4	583	5.80
(A2006-3012)(6+7)-IX-2	746	4	746	4.53
(A2006-3012)(6+7)-IX-3	108	4	108	31.2
(A2006-3012)(6+7)-IX-4	1221	4	1221	2.77
(A2006-3012)(6+7)-IX-5	503	4	503	6.72
(A2006-3012)(6+7)-IX-6	825	4	825	4.10
(A2006-3012)(6+7)-IX-7	28	4	29	>100
(A2006-3012)(6+7)-IX-8	1300	4	1300	2.60
(A2006-3012)(6+7)-X-1	378	4	378	8.94
(A2006-3012)(6+7)-X-2	541	4	541	6.25
(A2006-3012)(6+7)-X-3	108	4	108	31.3
(A2006-3012)(6+7)-X-4	1016	4	1016	3.33
(A2006-3012)(6+7)-X-5	298	4	298	11.3
(A2006-3012)(6+7)-X-6	621	4	621	5.45
(A2006-3012)(6+7)-X-7	188	4	188	18.0
(A2006-3012)(6+7)-X-8	1096	4	1096	3.09
(A2006-3012)(6+7)-XI-1	537	4	537	6.30
(A2006-3012)(6+7)-XI-2	792	4	792	4.27
(A2006-3012)(6+7)-XI-3	154	4	154	21.9
(A2006-3012)(6+7)-XI-4	1174	4	1174	2.88
(A2006-3012)(6+7)-XI-5	457	4	457	7.40
(A2006-3012)(6+7)-XI-6	872	4	872	3.88
(A2006-3012)(6+7)-XI-7	74	4	75	45.2
(A2006-3012)(6+7)-XI-8	1254	4	1254	2.70
(A2006-3012)(6+7)-XII-1	332	4	332	10.2
(A2006-3012)(6+7)-XII-2	587	4	587	5.76
(A2006-3012)(6+7)-XII-3	62	4	62	54.5
(A2006-3012)(6+7)-XII-4	970	4	970	3.49
(A2006-3012)(6+7)-XII-5	252	4	252	13.4
(A2006-3012)(6+7)-XII-6	667	4	667	5.07
(A2006-3012)(6+7)-XII-7	141	4	142	23.9
(A2006-3012)(6+7)-XII-8	1049	4	1049	3.22
(A2006-3012)1	494	6	495	6.84
(A2006-3012)2	612	6	612	5.53

(A2006-3012)3	359	4	359	9.41
(A2006-3012)(4+5)-I-1	1114	4	1114	3.03
(A2006-3012)(4+5)-I-2	214	4	214	15.8
(A2006-3012)(4+5)-I-3	480	4	480	7.04
(A2006-3012)(4+5)-I-4	1797	4	1797	1.88
(A2006-3012)(4+5)-I-5	1090	4	1090	3.10
(A2006-3012)(4+5)-I-6	238	4	238	14.2
(A2006-3012)(4+5)-I-7	504	4	504	6.71
(A2006-3012)(4+5)-I-8	1821	4	1821	1.86
(A2006-3012)(4+5)-II-1	2097	4	2097	1.61
(A2006-3012)(4+5)-II-2	2305	4	2305	1.47
(A2006-3012)(4+5)-II-3	1622	4	1622	2.08
(A2006-3012)(4+5)-II-4	2780	4	2780	1.22
(A2006-3012)(4+5)-II-5	2073	4	2073	1.63
(A2006-3012)(4+5)-II-6	2329	4	2329	1.45
(A2006-3012)(4+5)-II-7	1598	4	1598	2.12
(A2006-3012)(4+5)-II-8	2804	4	2804	1.21
(A2006-3012)(4+5)-III-1	910	4	910	3.72
(A2006-3012)(4+5)-III-2	10	4	12	>100
(A2006-3012)(4+5)-III-3	685	4	685	4.94
(A2006-3012)(4+5)-III-4	1593	4	1593	2.12
(A2006-3012)(4+5)-III-5	886	4	886	3.82
(A2006-3012)(4+5)-III-6	33	4	34	98.7
(A2006-3012)(4+5)-III-7	709	4	709	4.77
(A2006-3012)(4+5)-III-8	1617	4	1617	2.09
(A2006-3012)(4+5)-IV-1	1415	4	1415	2.39
(A2006-3012)(4+5)-IV-2	1623	4	1623	2.08
(A2006-3012)(4+5)-IV-3	940	4	940	3.60
(A2006-3012)(4+5)-IV-4	2098	4	2098	1.61
(A2006-3012)(4+5)-IV-5	1391	4	1391	2.43
(A2006-3012)(4+5)-IV-6	1647	4	1647	2.05
(A2006-3012)(4+5)-IV-7	916	4	916	3.69
(A2006-3012)(4+5)-IV-8	2122	4	2122	1.59
(A2006-3012)(4+5)-V-1	960	4	960	3.52
(A2006-3012)(4+5)-V-2	369	4	369	9.17
(A2006-3012)(4+5)-V-3	326	4	326	10.4
(A2006-3012)(4+5)-V-4	1643	4	1643	2.06
(A2006-3012)(4+5)-V-5	936	4	936	3.61
(A2006-3012)(4+5)-V-6	392	4	393	8.61
(A2006-3012)(4+5)-V-7	349	4	350	9.67
(A2006-3012)(4+5)-V-8	1667	4	1667	2.03
(A2006-3012)(4+5)-VI-1	2051	4	2051	1.65
(A2006-3012)(4+5)-VI-2	2352	4	2352	1.44
(A2006-3012)(4+5)-VI-3	1669	4	1669	2.03
(A2006-3012)(4+5)-VI-4	2734	4	2734	1.24
(A2006-3012)(4+5)-VI-5	2027	4	2027	1.67
(A2006-3012)(4+5)-VI-6	2376	4	2376	1.42
(A2006-3012)(4+5)-VI-7	1645	4	1645	2.06
(A2006-3012)(4+5)-VI-8	2758	4	2758	1.23
(A2006-3012)(4+5)-VII-1	755	4	755	4.48
(A2006-3012)(4+5)-VII-2	164	4	164	20.6
(A2006-3012)(4+5)-VII-3	530	4	530	6.38
(A2006-3012)(4+5)-VII-4	1438	4	1438	2.35
(A2006-3012)(4+5)-VII-5	731	4	731	4.62
(A2006-3012)(4+5)-VII-6	188	4	188	18.0
(A2006-3012)(4+5)-VII-7	554	4	554	6.10
(A2006-3012)(4+5)-VII-8	1462	4	1462	2.31
(A2006-3012)(4+5)-VIII-1	1368	4	1368	2.47
(A2006-3012)(4+5)-VIII-2	1669	4	1669	2.03
(A2006-3012)(4+5)-VIII-3	986	4	986	3.43
(A2006-3012)(4+5)-VIII-4	2051	4	2051	1.65
(A2006-3012)(4+5)-VIII-5	1345	4	1345	2.51
(A2006-3012)(4+5)-VIII-6	1693	4	1693	2.00
(A2006-3012)(4+5)-VIII-7	962	4	962	3.51
(A2006-3012)(4+5)-VIII-8	2075	4	2075	1.63
(A2006-3012)(4+5)-IX-1	588	4	588	5.75

(A2006-3012)(4+5)-IX-2	740	4	740	4.57
(A2006-3012)(4+5)-IX-3	113	4	113	29.8
(A2006-3012)(4+5)-IX-4	1215	4	1215	2.78
(A2006-3012)(4+5)-IX-5	508	4	508	6.65
(A2006-3012)(4+5)-IX-6	820	4	820	4.12
(A2006-3012)(4+5)-IX-7	33	4	34	98.6
(A2006-3012)(4+5)-IX-8	1295	4	1295	2.61
(A2006-3012)(4+5)-X-1	383	4	384	8.82
(A2006-3012)(4+5)-X-2	536	4	536	6.31
(A2006-3012)(4+5)-X-3	103	4	103	32.9
(A2006-3012)(4+5)-X-4	1011	4	1011	3.35
(A2006-3012)(4+5)-X-5	304	4	304	11.1
(A2006-3012)(4+5)-X-6	615	4	615	5.49
(A2006-3012)(4+5)-X-7	182	4	183	18.5
(A2006-3012)(4+5)-X-8	1090	4	1090	3.10
(A2006-3012)(4+5)-XI-1	542	4	542	6.24
(A2006-3012)(4+5)-XI-2	787	4	787	4.30
(A2006-3012)(4+5)-XI-3	160	4	160	21.2
(A2006-3012)(4+5)-XI-4	1169	4	1169	2.89
(A2006-3012)(4+5)-XI-5	462	4	462	7.32
(A2006-3012)(4+5)-XI-6	866	4	867	3.90
(A2006-3012)(4+5)-XI-7	80	4	80	42.2
(A2006-3012)(4+5)-XI-8	1249	4	1249	2.71
(A2006-3012)(4+5)-XII-1	337	4	337	10.0
(A2006-3012)(4+5)-XII-2	582	4	582	5.81
(A2006-3012)(4+5)-XII-3	56	4	57	59.5
(A2006-3012)(4+5)-XII-4	964	4	964	3.51
(A2006-3012)(4+5)-XII-5	257	4	257	13.1
(A2006-3012)(4+5)-XII-6	662	4	662	5.11
(A2006-3012)(4+5)-XII-7	136	4	136	24.8
(A2006-3012)(4+5)-XII-8	1044	4	1044	3.24
(A2006-3012)(6+7)-I-1	1116	4	1117	3.03
(A2006-3012)(6+7)-I-2	212	4	212	15.9
(A2006-3012)(6+7)-I-3	478	4	478	7.07
(A2006-3012)(6+7)-I-4	1795	4	1795	1.88
(A2006-3012)(6+7)-I-5	1093	4	1093	3.09
(A2006-3012)(6+7)-I-6	236	4	236	14.3
(A2006-3012)(6+7)-I-7	502	4	502	6.74
(A2006-3012)(6+7)-I-8	1819	4	1819	1.86
(A2006-3012)(6+7)-II-1	2099	4	2099	1.61
(A2006-3012)(6+7)-II-2	2303	4	2303	1.47
(A2006-3012)(6+7)-II-3	1624	4	1624	2.08
(A2006-3012)(6+7)-II-4	2778	4	2778	1.22
(A2006-3012)(6+7)-II-5	2075	4	2075	1.63
(A2006-3012)(6+7)-II-6	2327	4	2327	1.45
(A2006-3012)(6+7)-II-7	1600	4	1600	2.11
(A2006-3012)(6+7)-II-8	2802	4	2802	1.21
(A2006-3012)(6+7)-III-1	912	4	912	3.71
(A2006-3012)(6+7)-III-2	7	4	11	>100
(A2006-3012)(6+7)-III-3	683	4	683	4.95
(A2006-3012)(6+7)-III-4	1591	4	1591	2.13
(A2006-3012)(6+7)-III-5	888	4	888	3.81
(A2006-3012)(6+7)-III-6	31	4	32	>100
(A2006-3012)(6+7)-III-7	707	4	707	4.79
(A2006-3012)(6+7)-III-8	1614	4	1614	2.09
(A2006-3012)(6+7)-IV-1	1417	4	1417	2.39
(A2006-3012)(6+7)-IV-2	1621	4	1621	2.09
(A2006-3012)(6+7)-IV-3	942	4	942	3.59
(A2006-3012)(6+7)-IV-4	2096	4	2096	1.61
(A2006-3012)(6+7)-IV-5	1393	4	1393	2.43
(A2006-3012)(6+7)-IV-6	1645	4	1645	2.06
(A2006-3012)(6+7)-IV-7	918	4	918	3.68
(A2006-3012)(6+7)-IV-8	2120	4	2120	1.60
(A2006-3012)(6+7)-V-1	962	4	962	3.51
(A2006-3012)(6+7)-V-2	366	4	367	9.22
(A2006-3012)(6+7)-V-3	323	4	324	10.5

(A2006-3012)(6+7)-V-4	1641	4	1641	2.06
(A2006-3012)(6+7)-V-5	938	4	938	3.60
(A2006-3012)(6+7)-V-6	390	4	390	8.66
(A2006-3012)(6+7)-V-7	347	4	347	9.73
(A2006-3012)(6+7)-V-8	1665	4	1665	2.03
(A2006-3012)(6+7)-VI-1	2053	4	2053	1.65
(A2006-3012)(6+7)-VI-2	2349	4	2349	1.44
(A2006-3012)(6+7)-VI-3	1671	4	1671	2.02
(A2006-3012)(6+7)-VI-4	2732	4	2732	1.24
(A2006-3012)(6+7)-VI-5	2029	4	2029	1.67
(A2006-3012)(6+7)-VI-6	2373	4	2373	1.42
(A2006-3012)(6+7)-VI-7	1647	4	1647	2.05
(A2006-3012)(6+7)-VI-8	2756	4	2756	1.23
(A2006-3012)(6+7)-VII-1	757	4	757	4.46
(A2006-3012)(6+7)-VII-2	162	4	162	20.9
(A2006-3012)(6+7)-VII-3	528	4	528	6.40
(A2006-3012)(6+7)-VII-4	1436	4	1436	2.35
(A2006-3012)(6+7)-VII-5	733	4	733	4.61
(A2006-3012)(6+7)-VII-6	186	4	186	18.2
(A2006-3012)(6+7)-VII-7	552	4	552	6.12
(A2006-3012)(6+7)-VII-8	1460	4	1460	2.32
(A2006-3012)(6+7)-VIII-1	1371	4	1371	2.47
(A2006-3012)(6+7)-VIII-2	1667	4	1667	2.03
(A2006-3012)(6+7)-VIII-3	988	4	988	3.42
(A2006-3012)(6+7)-VIII-4	2049	4	2049	1.65
(A2006-3012)(6+7)-VIII-5	1347	4	1347	2.51
(A2006-3012)(6+7)-VIII-6	1691	4	1691	2.00
(A2006-3012)(6+7)-VIII-7	964	4	964	3.51
(A2006-3012)(6+7)-VIII-8	2073	4	2073	1.63
(A2006-3012)(6+7)-IX-1	590	4	590	5.73
(A2006-3012)(6+7)-IX-2	738	4	738	4.58
(A2006-3012)(6+7)-IX-3	115	4	116	29.2
(A2006-3012)(6+7)-IX-4	1213	4	1213	2.79
(A2006-3012)(6+7)-IX-5	510	4	511	6.62
(A2006-3012)(6+7)-IX-6	818	4	818	4.13
(A2006-3012)(6+7)-IX-7	36	4	36	93.0
(A2006-3012)(6+7)-IX-8	1293	4	1293	2.61
(A2006-3012)(6+7)-X-1	386	4	386	8.77
(A2006-3012)(6+7)-X-2	533	4	534	6.34
(A2006-3012)(6+7)-X-3	101	4	101	33.5
(A2006-3012)(6+7)-X-4	1008	4	1008	3.35
(A2006-3012)(6+7)-X-5	306	4	306	11.1
(A2006-3012)(6+7)-X-6	613	4	613	5.51
(A2006-3012)(6+7)-X-7	180	4	180	18.7
(A2006-3012)(6+7)-X-8	1088	4	1088	3.11
(A2006-3012)(6+7)-XI-1	544	4	544	6.21
(A2006-3012)(6+7)-XI-2	785	4	785	4.31
(A2006-3012)(6+7)-XI-3	162	4	162	20.9
(A2006-3012)(6+7)-XI-4	1167	4	1167	2.90
(A2006-3012)(6+7)-XI-5	464	4	464	7.28
(A2006-3012)(6+7)-XI-6	864	4	864	3.91
(A2006-3012)(6+7)-XI-7	82	4	82	41.1
(A2006-3012)(6+7)-XI-8	1247	4	1247	2.71
(A2006-3012)(6+7)-XII-1	339	4	339	9.96
(A2006-3012)(6+7)-XII-2	580	4	580	5.83
(A2006-3012)(6+7)-XII-3	54	4	55	61.8
(A2006-3012)(6+7)-XII-4	962	4	962	3.51
(A2006-3012)(6+7)-XII-5	259	4	260	13.0
(A2006-3012)(6+7)-XII-6	660	4	660	5.13
(A2006-3012)(6+7)-XII-7	134	4	134	25.2
(A2006-3012)(6+7)-XII-8	1042	4	1042	3.24
(A2024-3023)1	583	6	583	5.80
(A2024-3023)2	740	6	740	4.57
(A2024-3023)3	427	4	427	7.92
(A2024-3023)(4+5)-I-1	665	4	665	5.09
(A2024-3023)(4+5)-I-2	989	4	990	3.42

(A2024-3023)(4+5)-I-3	1817	4	1817	1.86
(A2024-3023)(4+5)-I-4	1493	4	1493	2.27
(A2024-3023)(4+5)-I-5	650	4	650	5.20
(A2024-3023)(4+5)-I-6	975	4	975	3.47
(A2024-3023)(4+5)-I-7	1832	4	1832	1.85
(A2024-3023)(4+5)-I-8	1507	4	1507	2.24
(A2024-3023)(4+5)-II-1	590	4	590	5.73
(A2024-3023)(4+5)-II-2	504	4	504	6.71
(A2024-3023)(4+5)-II-3	1331	4	1331	2.54
(A2024-3023)(4+5)-II-4	249	4	249	13.6
(A2024-3023)(4+5)-II-5	605	4	605	5.59
(A2024-3023)(4+5)-II-6	489	4	489	6.91
(A2024-3023)(4+5)-II-7	1346	4	1346	2.51
(A2024-3023)(4+5)-II-8	263	4	264	12.8
(A2024-3023)(4+5)-III-1	713	4	713	4.74
(A2024-3023)(4+5)-III-2	941	4	941	3.59
(A2024-3023)(4+5)-III-3	1769	4	1769	1.91
(A2024-3023)(4+5)-III-4	1541	4	1541	2.19
(A2024-3023)(4+5)-III-5	698	4	698	4.84
(A2024-3023)(4+5)-III-6	927	4	927	3.65
(A2024-3023)(4+5)-III-7	1784	4	1784	1.90
(A2024-3023)(4+5)-III-8	1555	4	1555	2.17
(A2024-3023)(4+5)-IV-1	430	4	430	7.86
(A2024-3023)(4+5)-IV-2	343	4	343	9.84
(A2024-3023)(4+5)-IV-3	1171	4	1171	2.89
(A2024-3023)(4+5)-IV-4	409	4	409	8.26
(A2024-3023)(4+5)-IV-5	445	4	445	7.60
(A2024-3023)(4+5)-IV-6	329	4	329	10.3
(A2024-3023)(4+5)-IV-7	1186	4	1186	2.85
(A2024-3023)(4+5)-IV-8	424	4	424	7.98
(A2024-3023)(4+5)-V-1	895	4	895	3.78
(A2024-3023)(4+5)-V-2	1220	4	1220	2.77
(A2024-3023)(4+5)-V-3	2048	4	2048	1.65
(A2024-3023)(4+5)-V-4	1723	4	1723	1.96
(A2024-3023)(4+5)-V-5	881	4	881	3.84
(A2024-3023)(4+5)-V-6	1205	4	1205	2.81
(A2024-3023)(4+5)-V-7	2062	4	2062	1.64
(A2024-3023)(4+5)-V-8	1738	4	1738	1.95
(A2024-3023)(4+5)-VI-1	521	4	521	6.49
(A2024-3023)(4+5)-VI-2	573	4	573	5.90
(A2024-3023)(4+5)-VI-3	1401	4	1401	2.41
(A2024-3023)(4+5)-VI-4	318	4	318	10.6
(A2024-3023)(4+5)-VI-5	536	4	536	6.31
(A2024-3023)(4+5)-VI-6	558	4	558	6.06
(A2024-3023)(4+5)-VI-7	1415	4	1415	2.39
(A2024-3023)(4+5)-VI-8	333	4	333	10.2
(A2024-3023)(4+5)-VII-1	943	4	943	3.58
(A2024-3023)(4+5)-VII-2	1172	4	1172	2.89
(A2024-3023)(4+5)-VII-3	2000	4	2000	1.69
(A2024-3023)(4+5)-VII-4	1771	4	1771	1.91
(A2024-3023)(4+5)-VII-5	929	4	929	3.64
(A2024-3023)(4+5)-VII-6	1157	4	1157	2.92
(A2024-3023)(4+5)-VII-7	2014	4	2014	1.68
(A2024-3023)(4+5)-VII-8	1786	4	1786	1.89
(A2024-3023)(4+5)-VIII-1	361	4	361	9.37
(A2024-3023)(4+5)-VIII-2	412	4	413	8.20
(A2024-3023)(4+5)-VIII-3	1240	4	1240	2.73
(A2024-3023)(4+5)-VIII-4	478	4	478	7.07
(A2024-3023)(4+5)-VIII-5	375	4	376	9.00
(A2024-3023)(4+5)-VIII-6	398	4	398	8.49
(A2024-3023)(4+5)-VIII-7	1255	4	1255	2.69
(A2024-3023)(4+5)-VIII-8	493	4	493	6.86
(A2024-3023)(4+5)-IX-1	194	4	194	17.4
(A2024-3023)(4+5)-IX-2	142	4	142	23.8
(A2024-3023)(4+5)-IX-3	936	4	936	3.61
(A2024-3023)(4+5)-IX-4	611	4	611	5.53

(A2024-3023)(4+5)-IX-5	243	4	243	13.9
(A2024-3023)(4+5)-IX-6	93	4	93	36.2
(A2024-3023)(4+5)-IX-7	984	4	984	3.44
(A2024-3023)(4+5)-IX-8	659	4	659	5.13
(A2024-3023)(4+5)-X-1	146	4	146	23.1
(A2024-3023)(4+5)-X-2	94	4	94	36.0
(A2024-3023)(4+5)-X-3	888	4	888	3.81
(A2024-3023)(4+5)-X-4	659	4	659	5.13
(A2024-3023)(4+5)-X-5	195	4	195	17.3
(A2024-3023)(4+5)-X-6	45	4	46	74.0
(A2024-3023)(4+5)-X-7	936	4	936	3.61
(A2024-3023)(4+5)-X-8	707	4	707	4.78
(A2024-3023)(4+5)-XI-1	125	4	125	27.0
(A2024-3023)(4+5)-XI-2	211	4	211	16.0
(A2024-3023)(4+5)-XI-3	1005	4	1005	3.37
(A2024-3023)(4+5)-XI-4	680	4	680	4.97
(A2024-3023)(4+5)-XI-5	174	4	174	19.4
(A2024-3023)(4+5)-XI-6	162	4	162	20.8
(A2024-3023)(4+5)-XI-7	1053	4	1053	3.21
(A2024-3023)(4+5)-XI-8	728	4	728	4.64
(A2024-3023)(4+5)-XII-1	77	4	78	43.6
(A2024-3023)(4+5)-XII-2	163	4	163	20.8
(A2024-3023)(4+5)-XII-3	957	4	957	3.53
(A2024-3023)(4+5)-XII-4	728	4	728	4.64
(A2024-3023)(4+5)-XII-5	126	4	126	26.9
(A2024-3023)(4+5)-XII-6	114	4	114	29.6
(A2024-3023)(4+5)-XII-7	1005	4	1005	3.36
(A2024-3023)(4+5)-XII-8	776	4	777	4.35
(A2024-3023)(6+7)-I-1	666	4	666	5.08
(A2024-3023)(6+7)-I-2	991	4	991	3.41
(A2024-3023)(6+7)-I-3	1816	4	1816	1.86
(A2024-3023)(6+7)-I-4	1491	4	1491	2.27
(A2024-3023)(6+7)-I-5	651	4	652	5.19
(A2024-3023)(6+7)-I-6	976	4	976	3.46
(A2024-3023)(6+7)-I-7	1831	4	1831	1.85
(A2024-3023)(6+7)-I-8	1506	4	1506	2.25
(A2024-3023)(6+7)-II-1	589	4	589	5.74
(A2024-3023)(6+7)-II-2	505	4	505	6.70
(A2024-3023)(6+7)-II-3	1330	4	1330	2.54
(A2024-3023)(6+7)-II-4	248	4	248	13.7
(A2024-3023)(6+7)-II-5	603	4	603	5.60
(A2024-3023)(6+7)-II-6	490	4	490	6.89
(A2024-3023)(6+7)-II-7	1345	4	1345	2.51
(A2024-3023)(6+7)-II-8	262	4	262	12.9
(A2024-3023)(6+7)-III-1	714	4	714	4.73
(A2024-3023)(6+7)-III-2	943	4	943	3.59
(A2024-3023)(6+7)-III-3	1768	4	1768	1.91
(A2024-3023)(6+7)-III-4	1539	4	1539	2.20
(A2024-3023)(6+7)-III-5	700	4	700	4.83
(A2024-3023)(6+7)-III-6	928	4	928	3.64
(A2024-3023)(6+7)-III-7	1783	4	1783	1.90
(A2024-3023)(6+7)-III-8	1554	4	1554	2.18
(A2024-3023)(6+7)-IV-1	429	4	429	7.89
(A2024-3023)(6+7)-IV-2	345	4	345	9.81
(A2024-3023)(6+7)-IV-3	1170	4	1170	2.89
(A2024-3023)(6+7)-IV-4	408	4	408	8.29
(A2024-3023)(6+7)-IV-5	443	4	443	7.63
(A2024-3023)(6+7)-IV-6	330	4	330	10.2
(A2024-3023)(6+7)-IV-7	1185	4	1185	2.85
(A2024-3023)(6+7)-IV-8	422	4	422	8.01
(A2024-3023)(6+7)-V-1	896	4	896	3.77
(A2024-3023)(6+7)-V-2	1221	4	1221	2.77
(A2024-3023)(6+7)-V-3	2046	4	2046	1.65
(A2024-3023)(6+7)-V-4	1722	4	1722	1.96
(A2024-3023)(6+7)-V-5	882	4	882	3.83
(A2024-3023)(6+7)-V-6	1207	4	1207	2.80

(A2024-3023)(6+7)-V-7	2061	4	2061	1.64
(A2024-3023)(6+7)-V-8	1736	4	1736	1.95
(A2024-3023)(6+7)-VI-1	520	4	520	6.50
(A2024-3023)(6+7)-VI-2	574	4	574	5.89
(A2024-3023)(6+7)-VI-3	1399	4	1399	2.42
(A2024-3023)(6+7)-VI-4	317	4	317	10.7
(A2024-3023)(6+7)-VI-5	534	4	534	6.33
(A2024-3023)(6+7)-VI-6	559	4	559	6.04
(A2024-3023)(6+7)-VI-7	1414	4	1414	2.39
(A2024-3023)(6+7)-VI-8	331	4	331	10.2
(A2024-3023)(6+7)-VII-1	944	4	944	3.58
(A2024-3023)(6+7)-VII-2	1173	4	1173	2.88
(A2024-3023)(6+7)-VII-3	1998	4	1998	1.69
(A2024-3023)(6+7)-VII-4	1770	4	1770	1.91
(A2024-3023)(6+7)-VII-5	930	4	930	3.64
(A2024-3023)(6+7)-VII-6	1159	4	1159	2.92
(A2024-3023)(6+7)-VII-7	2013	4	2013	1.68
(A2024-3023)(6+7)-VII-8	1784	4	1784	1.89
(A2024-3023)(6+7)-VIII-1	360	4	360	9.40
(A2024-3023)(6+7)-VIII-2	414	4	414	8.17
(A2024-3023)(6+7)-VIII-3	1239	4	1239	2.73
(A2024-3023)(6+7)-VIII-4	477	4	477	7.09
(A2024-3023)(6+7)-VIII-5	374	4	374	9.03
(A2024-3023)(6+7)-VIII-6	399	4	399	8.47
(A2024-3023)(6+7)-VIII-7	1254	4	1254	2.70
(A2024-3023)(6+7)-VIII-8	491	4	491	6.88
(A2024-3023)(6+7)-IX-1	193	4	193	17.5
(A2024-3023)(6+7)-IX-2	143	4	143	23.6
(A2024-3023)(6+7)-IX-3	934	4	934	3.62
(A2024-3023)(6+7)-IX-4	609	4	610	5.55
(A2024-3023)(6+7)-IX-5	241	4	242	14.0
(A2024-3023)(6+7)-IX-6	94	4	95	35.7
(A2024-3023)(6+7)-IX-7	983	4	983	3.44
(A2024-3023)(6+7)-IX-8	658	4	658	5.14
(A2024-3023)(6+7)-X-1	145	4	145	23.3
(A2024-3023)(6+7)-X-2	95	4	95	35.5
(A2024-3023)(6+7)-X-3	886	4	886	3.81
(A2024-3023)(6+7)-X-4	658	4	658	5.14
(A2024-3023)(6+7)-X-5	193	4	194	17.5
(A2024-3023)(6+7)-X-6	46	4	47	71.9
(A2024-3023)(6+7)-X-7	935	4	935	3.62
(A2024-3023)(6+7)-X-8	706	4	706	4.79
(A2024-3023)(6+7)-XI-1	124	4	124	27.2
(A2024-3023)(6+7)-XI-2	212	4	212	15.9
(A2024-3023)(6+7)-XI-3	1003	4	1003	3.37
(A2024-3023)(6+7)-XI-4	679	4	679	4.98
(A2024-3023)(6+7)-XI-5	172	4	173	19.6
(A2024-3023)(6+7)-XI-6	164	4	164	20.7
(A2024-3023)(6+7)-XI-7	1052	4	1052	3.21
(A2024-3023)(6+7)-XI-8	727	4	727	4.65
(A2024-3023)(6+7)-XII-1	76	4	76	44.4
(A2024-3023)(6+7)-XII-2	164	4	164	20.6
(A2024-3023)(6+7)-XII-3	955	4	955	3.54
(A2024-3023)(6+7)-XII-4	727	4	727	4.65
(A2024-3023)(6+7)-XII-5	124	4	125	27.1
(A2024-3023)(6+7)-XII-6	115	4	116	29.2
(A2024-3023)(6+7)-XII-7	1004	4	1004	3.37
(A2024-3023)(6+7)-XII-8	775	4	775	4.36
(A2024-3023)1	593	6	593	5.70
(A2024-3023)2	749	6	749	4.51
(A2024-3023)3	434	4	434	7.79
(A2024-3023)(4+5)-I-1	657	4	657	5.14
(A2024-3023)(4+5)-I-2	982	4	982	3.44
(A2024-3023)(4+5)-I-3	1825	4	1825	1.85
(A2024-3023)(4+5)-I-4	1500	4	1500	2.25
(A2024-3023)(4+5)-I-5	643	4	643	5.26

(A2024-3023)(4+5)-I-6	968	4	968	3.49
(A2024-3023)(4+5)-I-7	1839	4	1839	1.84
(A2024-3023)(4+5)-I-8	1515	4	1515	2.23
(A2024-3023)(4+5)-II-1	598	4	598	5.66
(A2024-3023)(4+5)-II-2	496	4	496	6.81
(A2024-3023)(4+5)-II-3	1339	4	1339	2.53
(A2024-3023)(4+5)-II-4	256	4	256	13.2
(A2024-3023)(4+5)-II-5	612	4	612	5.52
(A2024-3023)(4+5)-II-6	482	4	482	7.02
(A2024-3023)(4+5)-II-7	1353	4	1353	2.50
(A2024-3023)(4+5)-II-8	271	4	271	12.5
(A2024-3023)(4+5)-III-1	705	4	705	4.79
(A2024-3023)(4+5)-III-2	934	4	934	3.62
(A2024-3023)(4+5)-III-3	1777	4	1777	1.90
(A2024-3023)(4+5)-III-4	1548	4	1548	2.18
(A2024-3023)(4+5)-III-5	691	4	691	4.89
(A2024-3023)(4+5)-III-6	920	4	920	3.68
(A2024-3023)(4+5)-III-7	1791	4	1791	1.89
(A2024-3023)(4+5)-III-8	1563	4	1563	2.16
(A2024-3023)(4+5)-IV-1	437	4	437	7.73
(A2024-3023)(4+5)-IV-2	336	4	336	10.1
(A2024-3023)(4+5)-IV-3	1179	4	1179	2.87
(A2024-3023)(4+5)-IV-4	416	4	416	8.12
(A2024-3023)(4+5)-IV-5	452	4	452	7.48
(A2024-3023)(4+5)-IV-6	321	4	322	10.5
(A2024-3023)(4+5)-IV-7	1193	4	1193	2.83
(A2024-3023)(4+5)-IV-8	431	4	431	7.84
(A2024-3023)(4+5)-V-1	888	4	888	3.81
(A2024-3023)(4+5)-V-2	1212	4	1213	2.79
(A2024-3023)(4+5)-V-3	2055	4	2055	1.65
(A2024-3023)(4+5)-V-4	1730	4	1730	1.95
(A2024-3023)(4+5)-V-5	873	4	873	3.87
(A2024-3023)(4+5)-V-6	1198	4	1198	2.82
(A2024-3023)(4+5)-V-7	2070	4	2070	1.63
(A2024-3023)(4+5)-V-8	1745	4	1745	1.94
(A2024-3023)(4+5)-VI-1	528	4	528	6.40
(A2024-3023)(4+5)-VI-2	565	4	565	5.98
(A2024-3023)(4+5)-VI-3	1408	4	1408	2.40
(A2024-3023)(4+5)-VI-4	325	4	325	10.4
(A2024-3023)(4+5)-VI-5	543	4	543	6.23
(A2024-3023)(4+5)-VI-6	551	4	551	6.14
(A2024-3023)(4+5)-VI-7	1422	4	1423	2.38
(A2024-3023)(4+5)-VI-8	340	4	340	9.94
(A2024-3023)(4+5)-VII-1	936	4	936	3.61
(A2024-3023)(4+5)-VII-2	1164	4	1164	2.90
(A2024-3023)(4+5)-VII-3	2007	4	2007	1.68
(A2024-3023)(4+5)-VII-4	1778	4	1778	1.90
(A2024-3023)(4+5)-VII-5	921	4	921	3.67
(A2024-3023)(4+5)-VII-6	1150	4	1150	2.94
(A2024-3023)(4+5)-VII-7	2022	4	2022	1.67
(A2024-3023)(4+5)-VII-8	1793	4	1793	1.89
(A2024-3023)(4+5)-VIII-1	368	4	368	9.18
(A2024-3023)(4+5)-VIII-2	405	4	405	8.34
(A2024-3023)(4+5)-VIII-3	1248	4	1248	2.71
(A2024-3023)(4+5)-VIII-4	486	4	486	6.96
(A2024-3023)(4+5)-VIII-5	383	4	383	8.83
(A2024-3023)(4+5)-VIII-6	391	4	391	8.65
(A2024-3023)(4+5)-VIII-7	1262	4	1262	2.68
(A2024-3023)(4+5)-VIII-8	500	4	500	6.76
(A2024-3023)(4+5)-IX-1	202	4	202	16.8
(A2024-3023)(4+5)-IX-2	134	4	134	25.1
(A2024-3023)(4+5)-IX-3	943	4	943	3.59
(A2024-3023)(4+5)-IX-4	618	4	618	5.47
(A2024-3023)(4+5)-IX-5	250	4	250	13.5
(A2024-3023)(4+5)-IX-6	86	4	86	39.3
(A2024-3023)(4+5)-IX-7	991	4	991	3.41

(A2024-3023)(4+5)-IX-8	667	4	667	5.07
(A2024-3023)(4+5)-X-1	154	4	154	22.0
(A2024-3023)(4+5)-X-2	86	4	87	39.1
(A2024-3023)(4+5)-X-3	895	4	895	3.78
(A2024-3023)(4+5)-X-4	666	4	666	5.07
(A2024-3023)(4+5)-X-5	202	4	202	16.7
(A2024-3023)(4+5)-X-6	38	4	38	87.9
(A2024-3023)(4+5)-X-7	943	4	943	3.58
(A2024-3023)(4+5)-X-8	715	4	715	4.73
(A2024-3023)(4+5)-XI-1	133	4	133	25.5
(A2024-3023)(4+5)-XI-2	203	4	204	16.6
(A2024-3023)(4+5)-XI-3	1012	4	1012	3.34
(A2024-3023)(4+5)-XI-4	687	4	687	4.92
(A2024-3023)(4+5)-XI-5	181	4	181	18.7
(A2024-3023)(4+5)-XI-6	155	4	155	21.8
(A2024-3023)(4+5)-XI-7	1061	4	1061	3.19
(A2024-3023)(4+5)-XI-8	736	4	736	4.59
(A2024-3023)(4+5)-XII-1	84	4	85	39.9
(A2024-3023)(4+5)-XII-2	155	4	156	21.7
(A2024-3023)(4+5)-XII-3	964	4	964	3.51
(A2024-3023)(4+5)-XII-4	735	4	735	4.60
(A2024-3023)(4+5)-XII-5	133	4	133	25.4
(A2024-3023)(4+5)-XII-6	107	4	107	31.6
(A2024-3023)(4+5)-XII-7	1013	4	1013	3.34
(A2024-3023)(4+5)-XII-8	784	4	784	4.31
(A2024-3023)(6+7)-I-1	659	4	659	5.13
(A2024-3023)(6+7)-I-2	983	4	983	3.44
(A2024-3023)(6+7)-I-3	1823	4	1823	1.85
(A2024-3023)(6+7)-I-4	1499	4	1499	2.26
(A2024-3023)(6+7)-I-5	644	4	644	5.25
(A2024-3023)(6+7)-I-6	969	4	969	3.49
(A2024-3023)(6+7)-I-7	1838	4	1838	1.84
(A2024-3023)(6+7)-I-8	1513	4	1513	2.23
(A2024-3023)(6+7)-II-1	596	4	596	5.67
(A2024-3023)(6+7)-II-2	497	4	498	6.80
(A2024-3023)(6+7)-II-3	1337	4	1338	2.53
(A2024-3023)(6+7)-II-4	255	4	255	13.3
(A2024-3023)(6+7)-II-5	611	4	611	5.54
(A2024-3023)(6+7)-II-6	483	4	483	7.00
(A2024-3023)(6+7)-II-7	1352	4	1352	2.50
(A2024-3023)(6+7)-II-8	269	4	270	12.5
(A2024-3023)(6+7)-III-1	707	4	707	4.78
(A2024-3023)(6+7)-III-2	935	4	935	3.61
(A2024-3023)(6+7)-III-3	1775	4	1775	1.90
(A2024-3023)(6+7)-III-4	1547	4	1547	2.19
(A2024-3023)(6+7)-III-5	692	4	692	4.88
(A2024-3023)(6+7)-III-6	921	4	921	3.67
(A2024-3023)(6+7)-III-7	1790	4	1790	1.89
(A2024-3023)(6+7)-III-8	1561	4	1561	2.17
(A2024-3023)(6+7)-IV-1	436	4	436	7.75
(A2024-3023)(6+7)-IV-2	337	4	337	10.0
(A2024-3023)(6+7)-IV-3	1177	4	1177	2.87
(A2024-3023)(6+7)-IV-4	415	4	415	8.14
(A2024-3023)(6+7)-IV-5	451	4	451	7.50
(A2024-3023)(6+7)-IV-6	323	4	323	10.5
(A2024-3023)(6+7)-IV-7	1192	4	1192	2.84
(A2024-3023)(6+7)-IV-8	430	4	430	7.87
(A2024-3023)(6+7)-V-1	889	4	889	3.80
(A2024-3023)(6+7)-V-2	1214	4	1214	2.79
(A2024-3023)(6+7)-V-3	2054	4	2054	1.65
(A2024-3023)(6+7)-V-4	1729	4	1729	1.96
(A2024-3023)(6+7)-V-5	874	4	875	3.87
(A2024-3023)(6+7)-V-6	1199	4	1199	2.82
(A2024-3023)(6+7)-V-7	2068	4	2068	1.63
(A2024-3023)(6+7)-V-8	1744	4	1744	1.94
(A2024-3023)(6+7)-VI-1	527	4	527	6.41

(A2024-3023)(6+7)-VI-2	567	4	567	5.97
(A2024-3023)(6+7)-VI-3	1407	4	1407	2.40
(A2024-3023)(6+7)-VI-4	324	4	324	10.4
(A2024-3023)(6+7)-VI-5	542	4	542	6.24
(A2024-3023)(6+7)-VI-6	552	4	552	6.12
(A2024-3023)(6+7)-VI-7	1421	4	1421	2.38
(A2024-3023)(6+7)-VI-8	339	4	339	9.98
(A2024-3023)(6+7)-VII-1	937	4	937	3.61
(A2024-3023)(6+7)-VII-2	1166	4	1166	2.90
(A2024-3023)(6+7)-VII-3	2006	4	2006	1.69
(A2024-3023)(6+7)-VII-4	1777	4	1777	1.90
(A2024-3023)(6+7)-VII-5	923	4	923	3.66
(A2024-3023)(6+7)-VII-6	1151	4	1151	2.94
(A2024-3023)(6+7)-VII-7	2020	4	2020	1.67
(A2024-3023)(6+7)-VII-8	1792	4	1792	1.89
(A2024-3023)(6+7)-VIII-1	367	4	367	9.21
(A2024-3023)(6+7)-VIII-2	406	4	407	8.32
(A2024-3023)(6+7)-VIII-3	1246	4	1246	2.71
(A2024-3023)(6+7)-VIII-4	484	4	484	6.98
(A2024-3023)(6+7)-VIII-5	381	4	382	8.86
(A2024-3023)(6+7)-VIII-6	392	4	392	8.63
(A2024-3023)(6+7)-VIII-7	1261	4	1261	2.68
(A2024-3023)(6+7)-VIII-8	499	4	499	6.78
(A2024-3023)(6+7)-IX-1	200	4	200	16.9
(A2024-3023)(6+7)-IX-2	136	4	136	24.9
(A2024-3023)(6+7)-IX-3	942	4	942	3.59
(A2024-3023)(6+7)-IX-4	617	4	617	5.48
(A2024-3023)(6+7)-IX-5	249	4	249	13.6
(A2024-3023)(6+7)-IX-6	87	4	87	38.7
(A2024-3023)(6+7)-IX-7	990	4	990	3.41
(A2024-3023)(6+7)-IX-8	665	4	665	5.08
(A2024-3023)(6+7)-X-1	152	4	152	22.2
(A2024-3023)(6+7)-X-2	88	4	88	38.5
(A2024-3023)(6+7)-X-3	894	4	894	3.78
(A2024-3023)(6+7)-X-4	665	4	665	5.08
(A2024-3023)(6+7)-X-5	201	4	201	16.8
(A2024-3023)(6+7)-X-6	39	4	40	85.0
(A2024-3023)(6+7)-X-7	942	4	942	3.59
(A2024-3023)(6+7)-X-8	713	4	713	4.74
(A2024-3023)(6+7)-XI-1	131	4	131	25.7
(A2024-3023)(6+7)-XI-2	205	4	205	16.5
(A2024-3023)(6+7)-XI-3	1011	4	1011	3.34
(A2024-3023)(6+7)-XI-4	686	4	686	4.93
(A2024-3023)(6+7)-XI-5	180	4	180	18.8
(A2024-3023)(6+7)-XI-6	156	4	156	21.6
(A2024-3023)(6+7)-XI-7	1059	4	1059	3.19
(A2024-3023)(6+7)-XI-8	734	4	735	4.60
(A2024-3023)(6+7)-XII-1	83	4	84	40.5
(A2024-3023)(6+7)-XII-2	157	4	157	21.6
(A2024-3023)(6+7)-XII-3	963	4	963	3.51
(A2024-3023)(6+7)-XII-4	734	4	734	4.61
(A2024-3023)(6+7)-XII-5	132	4	132	25.6
(A2024-3023)(6+7)-XII-6	108	4	108	31.2
(A2024-3023)(6+7)-XII-7	1011	4	1011	3.34
(A2024-3023)(6+7)-XII-8	783	4	783	4.32
(A3008-2014)1	109	6	110	30.7
(A3008-2014)2	125	6	126	26.9
(A3008-2014)3	78	5	79	43.0
(A3008-2014)(4+5)-I-1	21	5	22	>100
(A3008-2014)(4+5)-I-2	864	5	864	3.91
(A3008-2014)(4+5)-I-3	982	5	982	3.44
(A3008-2014)(4+5)-I-4	108	5	109	31.1
(A3008-2014)(4+5)-I-5	48	5	49	69.4
(A3008-2014)(4+5)-I-6	836	5	836	4.04
(A3008-2014)(4+5)-I-7	1009	5	1009	3.35
(A3008-2014)(4+5)-I-8	136	5	136	24.9

(A3008-2014)(4+5)-II-1	1376	5	1376	2.46
(A3008-2014)(4+5)-II-2	1546	5	1546	2.19
(A3008-2014)(4+5)-II-3	1664	5	1664	2.03
(A3008-2014)(4+5)-II-4	1258	5	1258	2.69
(A3008-2014)(4+5)-II-5	1403	5	1403	2.41
(A3008-2014)(4+5)-II-6	1519	5	1519	2.23
(A3008-2014)(4+5)-II-7	1692	5	1692	2.00
(A3008-2014)(4+5)-II-8	1231	5	1231	2.75
(A3008-2014)(4+5)-III-1	143	5	143	23.6
(A3008-2014)(4+5)-III-2	986	5	986	3.43
(A3008-2014)(4+5)-III-3	1104	5	1104	3.06
(A3008-2014)(4+5)-III-4	25	5	26	>100
(A3008-2014)(4+5)-III-5	170	5	171	19.8
(A3008-2014)(4+5)-III-6	959	5	959	3.53
(A3008-2014)(4+5)-III-7	1131	5	1131	2.99
(A3008-2014)(4+5)-III-8	13	5	16	>100
(A3008-2014)(4+5)-IV-1	1784	5	1784	1.90
(A3008-2014)(4+5)-IV-2	1954	5	1954	1.73
(A3008-2014)(4+5)-IV-3	2072	5	2072	1.63
(A3008-2014)(4+5)-IV-4	1666	5	1666	2.03
(A3008-2014)(4+5)-IV-5	1811	5	1811	1.87
(A3008-2014)(4+5)-IV-6	1927	5	1927	1.75
(A3008-2014)(4+5)-IV-7	2100	5	2100	1.61
(A3008-2014)(4+5)-IV-8	1639	5	1639	2.06
(A3008-2014)(4+5)-V-1	51	5	51	65.8
(A3008-2014)(4+5)-V-2	834	5	834	4.06
(A3008-2014)(4+5)-V-3	952	5	952	3.55
(A3008-2014)(4+5)-V-4	78	5	79	42.9
(A3008-2014)(4+5)-V-5	78	5	79	43.1
(A3008-2014)(4+5)-V-6	806	5	806	4.19
(A3008-2014)(4+5)-V-7	979	5	979	3.45
(A3008-2014)(4+5)-V-8	106	5	106	31.9
(A3008-2014)(4+5)-VI-1	1385	5	1385	2.44
(A3008-2014)(4+5)-VI-2	1537	5	1537	2.20
(A3008-2014)(4+5)-VI-3	1655	5	1655	2.04
(A3008-2014)(4+5)-VI-4	1267	5	1267	2.67
(A3008-2014)(4+5)-VI-5	1412	5	1412	2.39
(A3008-2014)(4+5)-VI-6	1510	5	1510	2.24
(A3008-2014)(4+5)-VI-7	1682	5	1683	2.01
(A3008-2014)(4+5)-VI-8	1240	5	1240	2.73
(A3008-2014)(4+5)-VII-1	173	5	173	19.5
(A3008-2014)(4+5)-VII-2	956	5	956	3.54
(A3008-2014)(4+5)-VII-3	1074	5	1074	3.15
(A3008-2014)(4+5)-VII-4	55	5	56	60.6
(A3008-2014)(4+5)-VII-5	201	5	201	16.8
(A3008-2014)(4+5)-VII-6	929	5	929	3.64
(A3008-2014)(4+5)-VII-7	1101	5	1101	3.07
(A3008-2014)(4+5)-VII-8	28	5	29	>100
(A3008-2014)(4+5)-VIII-1	1793	5	1793	1.89
(A3008-2014)(4+5)-VIII-2	1945	5	1945	1.74
(A3008-2014)(4+5)-VIII-3	2063	5	2063	1.64
(A3008-2014)(4+5)-VIII-4	1675	5	1675	2.02
(A3008-2014)(4+5)-VIII-5	1820	5	1820	1.86
(A3008-2014)(4+5)-VIII-6	1918	5	1918	1.76
(A3008-2014)(4+5)-VIII-7	2091	5	2091	1.62
(A3008-2014)(4+5)-VIII-8	1648	5	1648	2.05
(A3008-2014)(4+5)-IX-1	325	5	325	10.4
(A3008-2014)(4+5)-IX-2	559	5	559	6.04
(A3008-2014)(4+5)-IX-3	614	5	614	5.51
(A3008-2014)(4+5)-IX-4	271	5	271	12.5
(A3008-2014)(4+5)-IX-5	416	5	416	8.12
(A3008-2014)(4+5)-IX-6	468	5	468	7.22
(A3008-2014)(4+5)-IX-7	705	5	705	4.80
(A3008-2014)(4+5)-IX-8	180	5	180	18.8
(A3008-2014)(4+5)-X-1	448	5	448	7.55
(A3008-2014)(4+5)-X-2	682	5	682	4.96

(A3008-2014)(4+5)-X-3	736	5	736	4.59
(A3008-2014)(4+5)-X-4	393	5	393	8.59
(A3008-2014)(4+5)-X-5	539	5	539	6.28
(A3008-2014)(4+5)-X-6	591	5	591	5.72
(A3008-2014)(4+5)-X-7	827	5	827	4.09
(A3008-2014)(4+5)-X-8	302	5	302	11.2
(A3008-2014)(4+5)-XI-1	334	5	334	10.1
(A3008-2014)(4+5)-XI-2	550	5	550	6.14
(A3008-2014)(4+5)-XI-3	605	5	605	5.59
(A3008-2014)(4+5)-XI-4	280	5	280	12.1
(A3008-2014)(4+5)-XI-5	425	5	425	7.95
(A3008-2014)(4+5)-XI-6	459	5	459	7.36
(A3008-2014)(4+5)-XI-7	696	5	696	4.86
(A3008-2014)(4+5)-XI-8	189	5	189	17.9
(A3008-2014)(4+5)-XII-1	457	5	457	7.40
(A3008-2014)(4+5)-XII-2	673	5	673	5.03
(A3008-2014)(4+5)-XII-3	727	5	727	4.65
(A3008-2014)(4+5)-XII-4	402	5	402	8.40
(A3008-2014)(4+5)-XII-5	548	5	548	6.17
(A3008-2014)(4+5)-XII-6	582	5	582	5.81
(A3008-2014)(4+5)-XII-7	818	5	818	4.13
(A3008-2014)(4+5)-XII-8	311	5	311	10.9
(A3008-2014)(6+7)-I-1	21	5	22	>100
(A3008-2014)(6+7)-I-2	864	5	864	3.91
(A3008-2014)(6+7)-I-3	982	5	982	3.44
(A3008-2014)(6+7)-I-4	109	5	109	31.1
(A3008-2014)(6+7)-I-5	48	5	49	69.2
(A3008-2014)(6+7)-I-6	836	5	836	4.04
(A3008-2014)(6+7)-I-7	1009	5	1009	3.35
(A3008-2014)(6+7)-I-8	136	5	136	24.8
(A3008-2014)(6+7)-II-1	1376	5	1376	2.46
(A3008-2014)(6+7)-II-2	1546	5	1546	2.19
(A3008-2014)(6+7)-II-3	1664	5	1664	2.03
(A3008-2014)(6+7)-II-4	1258	5	1258	2.69
(A3008-2014)(6+7)-II-5	1403	5	1403	2.41
(A3008-2014)(6+7)-II-6	1519	5	1519	2.23
(A3008-2014)(6+7)-II-7	1692	5	1692	2.00
(A3008-2014)(6+7)-II-8	1230	5	1231	2.75
(A3008-2014)(6+7)-III-1	143	5	144	23.6
(A3008-2014)(6+7)-III-2	986	5	986	3.43
(A3008-2014)(6+7)-III-3	1104	5	1104	3.06
(A3008-2014)(6+7)-III-4	25	5	26	>100
(A3008-2014)(6+7)-III-5	171	5	171	19.8
(A3008-2014)(6+7)-III-6	959	5	959	3.53
(A3008-2014)(6+7)-III-7	1132	5	1132	2.99
(A3008-2014)(6+7)-III-8	14	5	16	>100
(A3008-2014)(6+7)-IV-1	1784	5	1784	1.90
(A3008-2014)(6+7)-IV-2	1954	5	1954	1.73
(A3008-2014)(6+7)-IV-3	2072	5	2072	1.63
(A3008-2014)(6+7)-IV-4	1666	5	1666	2.03
(A3008-2014)(6+7)-IV-5	1811	5	1811	1.87
(A3008-2014)(6+7)-IV-6	1927	5	1927	1.75
(A3008-2014)(6+7)-IV-7	2100	5	2100	1.61
(A3008-2014)(6+7)-IV-8	1639	5	1639	2.06
(A3008-2014)(6+7)-V-1	51	5	52	65.6
(A3008-2014)(6+7)-V-2	834	5	834	4.06
(A3008-2014)(6+7)-V-3	952	5	952	3.55
(A3008-2014)(6+7)-V-4	79	5	79	42.8
(A3008-2014)(6+7)-V-5	78	5	79	43.0
(A3008-2014)(6+7)-V-6	806	5	806	4.19
(A3008-2014)(6+7)-V-7	979	5	979	3.45
(A3008-2014)(6+7)-V-8	106	5	106	31.9
(A3008-2014)(6+7)-VI-1	1385	5	1385	2.44
(A3008-2014)(6+7)-VI-2	1537	5	1537	2.20
(A3008-2014)(6+7)-VI-3	1655	5	1655	2.04
(A3008-2014)(6+7)-VI-4	1267	5	1267	2.67

(A3008-2014)(6+7)-VI-5	1412	5	1412	2.39
(A3008-2014)(6+7)-VI-6	1510	5	1510	2.24
(A3008-2014)(6+7)-VI-7	1683	5	1683	2.01
(A3008-2014)(6+7)-VI-8	1239	5	1240	2.73
(A3008-2014)(6+7)-VII-1	173	5	174	19.5
(A3008-2014)(6+7)-VII-2	956	5	956	3.54
(A3008-2014)(6+7)-VII-3	1074	5	1074	3.15
(A3008-2014)(6+7)-VII-4	55	5	56	60.8
(A3008-2014)(6+7)-VII-5	201	5	201	16.8
(A3008-2014)(6+7)-VII-6	929	5	929	3.64
(A3008-2014)(6+7)-VII-7	1102	5	1102	3.07
(A3008-2014)(6+7)-VII-8	28	5	29	>100
(A3008-2014)(6+7)-VIII-1	1793	5	1793	1.89
(A3008-2014)(6+7)-VIII-2	1945	5	1945	1.74
(A3008-2014)(6+7)-VIII-3	2063	5	2063	1.64
(A3008-2014)(6+7)-VIII-4	1675	5	1675	2.02
(A3008-2014)(6+7)-VIII-5	1820	5	1820	1.86
(A3008-2014)(6+7)-VIII-6	1918	5	1918	1.76
(A3008-2014)(6+7)-VIII-7	2091	5	2091	1.62
(A3008-2014)(6+7)-VIII-8	1648	5	1648	2.05
(A3008-2014)(6+7)-IX-1	325	5	325	10.4
(A3008-2014)(6+7)-IX-2	559	5	559	6.05
(A3008-2014)(6+7)-IX-3	614	5	614	5.51
(A3008-2014)(6+7)-IX-4	271	5	271	12.5
(A3008-2014)(6+7)-IX-5	416	5	416	8.12
(A3008-2014)(6+7)-IX-6	468	5	468	7.22
(A3008-2014)(6+7)-IX-7	705	5	705	4.80
(A3008-2014)(6+7)-IX-8	180	5	180	18.8
(A3008-2014)(6+7)-X-1	448	5	448	7.55
(A3008-2014)(6+7)-X-2	682	5	682	4.96
(A3008-2014)(6+7)-X-3	736	5	736	4.59
(A3008-2014)(6+7)-X-4	393	5	393	8.60
(A3008-2014)(6+7)-X-5	539	5	539	6.27
(A3008-2014)(6+7)-X-6	591	5	591	5.73
(A3008-2014)(6+7)-X-7	827	5	827	4.09
(A3008-2014)(6+7)-X-8	302	5	302	11.2
(A3008-2014)(6+7)-XI-1	334	5	334	10.1
(A3008-2014)(6+7)-XI-2	550	5	550	6.15
(A3008-2014)(6+7)-XI-3	605	5	605	5.59
(A3008-2014)(6+7)-XI-4	280	5	280	12.1
(A3008-2014)(6+7)-XI-5	425	5	425	7.95
(A3008-2014)(6+7)-XI-6	459	5	459	7.36
(A3008-2014)(6+7)-XI-7	696	5	696	4.86
(A3008-2014)(6+7)-XI-8	189	5	189	17.9
(A3008-2014)(6+7)-XII-1	457	5	457	7.40
(A3008-2014)(6+7)-XII-2	673	5	673	5.03
(A3008-2014)(6+7)-XII-3	727	5	727	4.65
(A3008-2014)(6+7)-XII-4	402	5	402	8.40
(A3008-2014)(6+7)-XII-5	548	5	548	6.17
(A3008-2014)(6+7)-XII-6	581	5	582	5.81
(A3008-2014)(6+7)-XII-7	818	5	818	4.13
(A3008-2014)(6+7)-XII-8	311	5	311	10.9
(A3008-2014)1	119	6	120	28.3
(A3008-2014)2	135	6	135	25.0
(A3008-2014)3	86	5	86	39.3
(A3008-2014)(4+5)-I-1	28	5	29	>100
(A3008-2014)(4+5)-I-2	856	5	856	3.95
(A3008-2014)(4+5)-I-3	989	5	989	3.42
(A3008-2014)(4+5)-I-4	116	5	116	29.1
(A3008-2014)(4+5)-I-5	55	5	56	60.4
(A3008-2014)(4+5)-I-6	829	5	829	4.08
(A3008-2014)(4+5)-I-7	1016	5	1016	3.33
(A3008-2014)(4+5)-I-8	143	5	143	23.6
(A3008-2014)(4+5)-II-1	1383	5	1383	2.44
(A3008-2014)(4+5)-II-2	1539	5	1539	2.20
(A3008-2014)(4+5)-II-3	1672	5	1672	2.02

(A3008-2014)(4+5)-II-4	1251	5	1251	2.70
(A3008-2014)(4+5)-II-5	1411	5	1411	2.40
(A3008-2014)(4+5)-II-6	1512	5	1512	2.24
(A3008-2014)(4+5)-II-7	1699	5	1699	1.99
(A3008-2014)(4+5)-II-8	1223	5	1223	2.76
(A3008-2014)(4+5)-III-1	151	5	151	22.4
(A3008-2014)(4+5)-III-2	979	5	979	3.45
(A3008-2014)(4+5)-III-3	1112	5	1112	3.04
(A3008-2014)(4+5)-III-4	18	5	19	>100
(A3008-2014)(4+5)-III-5	178	5	178	19.0
(A3008-2014)(4+5)-III-6	951	5	951	3.55
(A3008-2014)(4+5)-III-7	1139	5	1139	2.97
(A3008-2014)(4+5)-III-8	21	5	22	>100
(A3008-2014)(4+5)-IV-1	1791	5	1791	1.89
(A3008-2014)(4+5)-IV-2	1947	5	1947	1.74
(A3008-2014)(4+5)-IV-3	2080	5	2080	1.63
(A3008-2014)(4+5)-IV-4	1659	5	1659	2.04
(A3008-2014)(4+5)-IV-5	1819	5	1819	1.86
(A3008-2014)(4+5)-IV-6	1920	5	1920	1.76
(A3008-2014)(4+5)-IV-7	2107	5	2107	1.60
(A3008-2014)(4+5)-IV-8	1631	5	1631	2.07
(A3008-2014)(4+5)-V-1	58	5	59	57.6
(A3008-2014)(4+5)-V-2	826	5	826	4.09
(A3008-2014)(4+5)-V-3	959	5	959	3.53
(A3008-2014)(4+5)-V-4	86	5	86	39.2
(A3008-2014)(4+5)-V-5	85	5	86	39.4
(A3008-2014)(4+5)-V-6	799	5	799	4.23
(A3008-2014)(4+5)-V-7	986	5	986	3.43
(A3008-2014)(4+5)-V-8	113	5	113	29.8
(A3008-2014)(4+5)-VI-1	1392	5	1392	2.43
(A3008-2014)(4+5)-VI-2	1530	5	1530	2.21
(A3008-2014)(4+5)-VI-3	1663	5	1663	2.03
(A3008-2014)(4+5)-VI-4	1260	5	1260	2.68
(A3008-2014)(4+5)-VI-5	1420	5	1420	2.38
(A3008-2014)(4+5)-VI-6	1503	5	1503	2.25
(A3008-2014)(4+5)-VI-7	1690	5	1690	2.00
(A3008-2014)(4+5)-VI-8	1232	5	1232	2.74
(A3008-2014)(4+5)-VII-1	181	5	181	18.7
(A3008-2014)(4+5)-VII-2	949	5	949	3.56
(A3008-2014)(4+5)-VII-3	1081	5	1082	3.13
(A3008-2014)(4+5)-VII-4	48	5	48	69.7
(A3008-2014)(4+5)-VII-5	208	5	208	16.2
(A3008-2014)(4+5)-VII-6	921	5	921	3.67
(A3008-2014)(4+5)-VII-7	1109	5	1109	3.05
(A3008-2014)(4+5)-VII-8	21	5	22	>100
(A3008-2014)(4+5)-VIII-1	1800	5	1800	1.88
(A3008-2014)(4+5)-VIII-2	1938	5	1938	1.74
(A3008-2014)(4+5)-VIII-3	2071	5	2071	1.63
(A3008-2014)(4+5)-VIII-4	1668	5	1668	2.03
(A3008-2014)(4+5)-VIII-5	1828	5	1828	1.85
(A3008-2014)(4+5)-VIII-6	1911	5	1911	1.77
(A3008-2014)(4+5)-VIII-7	2098	5	2098	1.61
(A3008-2014)(4+5)-VIII-8	1640	5	1640	2.06
(A3008-2014)(4+5)-IX-1	333	5	333	10.2
(A3008-2014)(4+5)-IX-2	552	5	552	6.13
(A3008-2014)(4+5)-IX-3	621	5	621	5.44
(A3008-2014)(4+5)-IX-4	264	5	264	12.8
(A3008-2014)(4+5)-IX-5	424	5	424	7.98
(A3008-2014)(4+5)-IX-6	461	5	461	7.34
(A3008-2014)(4+5)-IX-7	712	5	712	4.75
(A3008-2014)(4+5)-IX-8	173	5	173	19.6
(A3008-2014)(4+5)-X-1	455	5	455	7.43
(A3008-2014)(4+5)-X-2	674	5	674	5.01
(A3008-2014)(4+5)-X-3	743	5	743	4.55
(A3008-2014)(4+5)-X-4	386	5	386	8.76
(A3008-2014)(4+5)-X-5	546	5	546	6.19

(A3008-2014)(4+5)-X-6	583	5	583	5.80
(A3008-2014)(4+5)-X-7	834	5	834	4.05
(A3008-2014)(4+5)-X-8	295	5	295	11.5
(A3008-2014)(4+5)-XI-1	342	5	342	9.89
(A3008-2014)(4+5)-XI-2	543	5	543	6.23
(A3008-2014)(4+5)-XI-3	612	5	612	5.52
(A3008-2014)(4+5)-XI-4	273	5	273	12.4
(A3008-2014)(4+5)-XI-5	433	5	433	7.81
(A3008-2014)(4+5)-XI-6	452	5	452	7.48
(A3008-2014)(4+5)-XI-7	703	5	703	4.81
(A3008-2014)(4+5)-XI-8	182	5	182	18.6
(A3008-2014)(4+5)-XII-1	464	5	464	7.28
(A3008-2014)(4+5)-XII-2	665	5	665	5.08
(A3008-2014)(4+5)-XII-3	734	5	734	4.60
(A3008-2014)(4+5)-XII-4	395	5	395	8.56
(A3008-2014)(4+5)-XII-5	555	5	555	6.09
(A3008-2014)(4+5)-XII-6	574	5	574	5.89
(A3008-2014)(4+5)-XII-7	825	5	825	4.10
(A3008-2014)(4+5)-XII-8	304	5	304	11.1
(A3008-2014)(6+7)-I-1	28	5	29	>100
(A3008-2014)(6+7)-I-2	856	5	856	3.95
(A3008-2014)(6+7)-I-3	989	5	989	3.42
(A3008-2014)(6+7)-I-4	116	5	116	29.1
(A3008-2014)(6+7)-I-5	56	5	56	60.2
(A3008-2014)(6+7)-I-6	829	5	829	4.08
(A3008-2014)(6+7)-I-7	1017	5	1017	3.33
(A3008-2014)(6+7)-I-8	143	5	143	23.6
(A3008-2014)(6+7)-II-1	1383	5	1383	2.44
(A3008-2014)(6+7)-II-2	1539	5	1539	2.20
(A3008-2014)(6+7)-II-3	1672	5	1672	2.02
(A3008-2014)(6+7)-II-4	1250	5	1250	2.70
(A3008-2014)(6+7)-II-5	1411	5	1411	2.40
(A3008-2014)(6+7)-II-6	1511	5	1511	2.24
(A3008-2014)(6+7)-II-7	1699	5	1699	1.99
(A3008-2014)(6+7)-II-8	1223	5	1223	2.76
(A3008-2014)(6+7)-III-1	151	5	151	22.4
(A3008-2014)(6+7)-III-2	979	5	979	3.45
(A3008-2014)(6+7)-III-3	1112	5	1112	3.04
(A3008-2014)(6+7)-III-4	18	5	19	>100
(A3008-2014)(6+7)-III-5	178	5	178	19.0
(A3008-2014)(6+7)-III-6	951	5	951	3.55
(A3008-2014)(6+7)-III-7	1139	5	1139	2.97
(A3008-2014)(6+7)-III-8	21	5	22	>100
(A3008-2014)(6+7)-IV-1	1792	5	1792	1.89
(A3008-2014)(6+7)-IV-2	1947	5	1947	1.74
(A3008-2014)(6+7)-IV-3	2080	5	2080	1.63
(A3008-2014)(6+7)-IV-4	1658	5	1658	2.04
(A3008-2014)(6+7)-IV-5	1819	5	1819	1.86
(A3008-2014)(6+7)-IV-6	1919	5	1919	1.76
(A3008-2014)(6+7)-IV-7	2107	5	2107	1.60
(A3008-2014)(6+7)-IV-8	1631	5	1631	2.07
(A3008-2014)(6+7)-V-1	58	5	59	57.4
(A3008-2014)(6+7)-V-2	826	5	826	4.09
(A3008-2014)(6+7)-V-3	959	5	959	3.52
(A3008-2014)(6+7)-V-4	86	5	86	39.2
(A3008-2014)(6+7)-V-5	86	5	86	39.3
(A3008-2014)(6+7)-V-6	799	5	799	4.23
(A3008-2014)(6+7)-V-7	987	5	987	3.43
(A3008-2014)(6+7)-V-8	113	5	114	29.8
(A3008-2014)(6+7)-VI-1	1392	5	1392	2.43
(A3008-2014)(6+7)-VI-2	1530	5	1530	2.21
(A3008-2014)(6+7)-VI-3	1663	5	1663	2.03
(A3008-2014)(6+7)-VI-4	1259	5	1259	2.68
(A3008-2014)(6+7)-VI-5	1420	5	1420	2.38
(A3008-2014)(6+7)-VI-6	1502	5	1502	2.25
(A3008-2014)(6+7)-VI-7	1690	5	1690	2.00

(A3008-2014)(6+7)-VI-8	1232	5	1232	2.74
(A3008-2014)(6+7)-VII-1	181	5	181	18.7
(A3008-2014)(6+7)-VII-2	949	5	949	3.56
(A3008-2014)(6+7)-VII-3	1082	5	1082	3.13
(A3008-2014)(6+7)-VII-4	48	5	48	69.9
(A3008-2014)(6+7)-VII-5	208	5	208	16.2
(A3008-2014)(6+7)-VII-6	921	5	921	3.67
(A3008-2014)(6+7)-VII-7	1109	5	1109	3.05
(A3008-2014)(6+7)-VII-8	20	5	22	>100
(A3008-2014)(6+7)-VIII-1	1801	5	1801	1.88
(A3008-2014)(6+7)-VIII-2	1938	5	1938	1.74
(A3008-2014)(6+7)-VIII-3	2071	5	2071	1.63
(A3008-2014)(6+7)-VIII-4	1667	5	1667	2.03
(A3008-2014)(6+7)-VIII-5	1828	5	1828	1.85
(A3008-2014)(6+7)-VIII-6	1910	5	1910	1.77
(A3008-2014)(6+7)-VIII-7	2098	5	2098	1.61
(A3008-2014)(6+7)-VIII-8	1640	5	1640	2.06
(A3008-2014)(6+7)-IX-1	333	5	333	10.2
(A3008-2014)(6+7)-IX-2	552	5	552	6.13
(A3008-2014)(6+7)-IX-3	621	5	621	5.44
(A3008-2014)(6+7)-IX-4	263	5	264	12.8
(A3008-2014)(6+7)-IX-5	424	5	424	7.98
(A3008-2014)(6+7)-IX-6	461	5	461	7.34
(A3008-2014)(6+7)-IX-7	712	5	712	4.75
(A3008-2014)(6+7)-IX-8	172	5	173	19.6
(A3008-2014)(6+7)-X-1	455	5	455	7.43
(A3008-2014)(6+7)-X-2	674	5	674	5.01
(A3008-2014)(6+7)-X-3	743	5	744	4.55
(A3008-2014)(6+7)-X-4	386	5	386	8.76
(A3008-2014)(6+7)-X-5	546	5	546	6.19
(A3008-2014)(6+7)-X-6	583	5	583	5.80
(A3008-2014)(6+7)-X-7	834	5	835	4.05
(A3008-2014)(6+7)-X-8	295	5	295	11.5
(A3008-2014)(6+7)-XI-1	342	5	342	9.89
(A3008-2014)(6+7)-XI-2	543	5	543	6.23
(A3008-2014)(6+7)-XI-3	612	5	612	5.52
(A3008-2014)(6+7)-XI-4	272	5	273	12.4
(A3008-2014)(6+7)-XI-5	433	5	433	7.81
(A3008-2014)(6+7)-XI-6	452	5	452	7.48
(A3008-2014)(6+7)-XI-7	703	5	703	4.81
(A3008-2014)(6+7)-XI-8	181	5	182	18.6
(A3008-2014)(6+7)-XII-1	464	5	464	7.28
(A3008-2014)(6+7)-XII-2	665	5	665	5.08
(A3008-2014)(6+7)-XII-3	734	5	734	4.60
(A3008-2014)(6+7)-XII-4	395	5	395	8.56
(A3008-2014)(6+7)-XII-5	555	5	555	6.09
(A3008-2014)(6+7)-XII-6	574	5	574	5.89
(A3008-2014)(6+7)-XII-7	825	5	826	4.10
(A3008-2014)(6+7)-XII-8	304	5	304	11.1
(A3011-2017)1	218	6	218	15.5
(A3011-2017)2	270	6	270	12.5
(A3011-2017)3	159	5	160	21.2
(A3011-2017)(4+5)-I-1	299	5	299	11.3
(A3011-2017)(4+5)-I-2	830	5	830	4.07
(A3011-2017)(4+5)-I-3	1208	5	1208	2.80
(A3011-2017)(4+5)-I-4	90	5	91	37.3
(A3011-2017)(4+5)-I-5	229	5	229	14.8
(A3011-2017)(4+5)-I-6	901	5	901	3.75
(A3011-2017)(4+5)-I-7	1138	5	1138	2.97
(A3011-2017)(4+5)-I-8	20	5	21	>100
(A3011-2017)(4+5)-II-1	1922	5	1922	1.76
(A3011-2017)(4+5)-II-2	1816	5	1816	1.86
(A3011-2017)(4+5)-II-3	2194	5	2194	1.54
(A3011-2017)(4+5)-II-4	1543	5	1543	2.19
(A3011-2017)(4+5)-II-5	1851	5	1851	1.83
(A3011-2017)(4+5)-II-6	1887	5	1887	1.79

(A3011-2017)(4+5)-II-7	2124	5	2124	1.59
(A3011-2017)(4+5)-II-8	1614	5	1614	2.09
(A3011-2017)(4+5)-III-1	177	5	177	19.1
(A3011-2017)(4+5)-III-2	707	5	708	4.78
(A3011-2017)(4+5)-III-3	1086	5	1086	3.11
(A3011-2017)(4+5)-III-4	213	5	213	15.9
(A3011-2017)(4+5)-III-5	106	5	107	31.7
(A3011-2017)(4+5)-III-6	778	5	778	4.34
(A3011-2017)(4+5)-III-7	1015	5	1015	3.33
(A3011-2017)(4+5)-III-8	142	5	142	23.8
(A3011-2017)(4+5)-IV-1	1514	5	1514	2.23
(A3011-2017)(4+5)-IV-2	1408	5	1408	2.40
(A3011-2017)(4+5)-IV-3	1786	5	1786	1.89
(A3011-2017)(4+5)-IV-4	1135	5	1135	2.98
(A3011-2017)(4+5)-IV-5	1443	5	1443	2.34
(A3011-2017)(4+5)-IV-6	1479	5	1479	2.29
(A3011-2017)(4+5)-IV-7	1716	5	1716	1.97
(A3011-2017)(4+5)-IV-8	1206	5	1206	2.80
(A3011-2017)(4+5)-V-1	278	5	278	12.2
(A3011-2017)(4+5)-V-2	851	5	851	3.97
(A3011-2017)(4+5)-V-3	1230	5	1230	2.75
(A3011-2017)(4+5)-V-4	111	5	112	30.2
(A3011-2017)(4+5)-V-5	207	5	208	16.3
(A3011-2017)(4+5)-V-6	922	5	922	3.67
(A3011-2017)(4+5)-V-7	1159	5	1159	2.92
(A3011-2017)(4+5)-V-8	41	5	42	81.2
(A3011-2017)(4+5)-VI-1	1915	5	1915	1.77
(A3011-2017)(4+5)-VI-2	1823	5	1823	1.86
(A3011-2017)(4+5)-VI-3	2201	5	2201	1.54
(A3011-2017)(4+5)-VI-4	1537	5	1537	2.20
(A3011-2017)(4+5)-VI-5	1845	5	1845	1.83
(A3011-2017)(4+5)-VI-6	1893	5	1893	1.79
(A3011-2017)(4+5)-VI-7	2130	5	2130	1.59
(A3011-2017)(4+5)-VI-8	1608	5	1608	2.10
(A3011-2017)(4+5)-VII-1	156	5	156	21.7
(A3011-2017)(4+5)-VII-2	729	5	729	4.64
(A3011-2017)(4+5)-VII-3	1107	5	1107	3.05
(A3011-2017)(4+5)-VII-4	234	5	234	14.4
(A3011-2017)(4+5)-VII-5	85	5	85	39.6
(A3011-2017)(4+5)-VII-6	799	5	799	4.23
(A3011-2017)(4+5)-VII-7	1036	5	1036	3.26
(A3011-2017)(4+5)-VII-8	163	5	164	20.7
(A3011-2017)(4+5)-VIII-1	1507	5	1507	2.24
(A3011-2017)(4+5)-VIII-2	1414	5	1414	2.39
(A3011-2017)(4+5)-VIII-3	1793	5	1793	1.89
(A3011-2017)(4+5)-VIII-4	1129	5	1129	2.99
(A3011-2017)(4+5)-VIII-5	1437	5	1437	2.35
(A3011-2017)(4+5)-VIII-6	1485	5	1485	2.28
(A3011-2017)(4+5)-VIII-7	1722	5	1722	1.96
(A3011-2017)(4+5)-VIII-8	1200	5	1200	2.82
(A3011-2017)(4+5)-IX-1	700	5	700	4.83
(A3011-2017)(4+5)-IX-2	429	5	430	7.87
(A3011-2017)(4+5)-IX-3	972	5	973	3.48
(A3011-2017)(4+5)-IX-4	157	5	157	21.5
(A3011-2017)(4+5)-IX-5	464	5	465	7.28
(A3011-2017)(4+5)-IX-6	665	5	665	5.09
(A3011-2017)(4+5)-IX-7	737	5	737	4.59
(A3011-2017)(4+5)-IX-8	392	5	392	8.62
(A3011-2017)(4+5)-X-1	577	5	577	5.86
(A3011-2017)(4+5)-X-2	307	5	307	11.0
(A3011-2017)(4+5)-X-3	850	5	850	3.98
(A3011-2017)(4+5)-X-4	34	5	35	96.1
(A3011-2017)(4+5)-X-5	342	5	342	9.88
(A3011-2017)(4+5)-X-6	542	5	542	6.23
(A3011-2017)(4+5)-X-7	615	5	615	5.50
(A3011-2017)(4+5)-X-8	270	5	270	12.5

(A3011-2017)(4+5)-XI-1	693	5	693	4.88
(A3011-2017)(4+5)-XI-2	436	5	436	7.76
(A3011-2017)(4+5)-XI-3	979	5	979	3.45
(A3011-2017)(4+5)-XI-4	150	5	151	22.5
(A3011-2017)(4+5)-XI-5	458	5	458	7.38
(A3011-2017)(4+5)-XI-6	671	5	671	5.04
(A3011-2017)(4+5)-XI-7	744	5	744	4.55
(A3011-2017)(4+5)-XI-8	386	5	386	8.76
(A3011-2017)(4+5)-XII-1	571	5	571	5.92
(A3011-2017)(4+5)-XII-2	313	5	313	10.8
(A3011-2017)(4+5)-XII-3	856	5	856	3.95
(A3011-2017)(4+5)-XII-4	28	5	29	>100
(A3011-2017)(4+5)-XII-5	336	5	336	10.1
(A3011-2017)(4+5)-XII-6	549	5	549	6.16
(A3011-2017)(4+5)-XII-7	621	5	621	5.44
(A3011-2017)(4+5)-XII-8	263	5	263	12.8
(A3011-2017)(6+7)-I-1	297	5	297	11.4
(A3011-2017)(6+7)-I-2	833	5	833	4.06
(A3011-2017)(6+7)-I-3	1206	5	1206	2.80
(A3011-2017)(6+7)-I-4	88	5	88	38.5
(A3011-2017)(6+7)-I-5	226	5	226	15.0
(A3011-2017)(6+7)-I-6	903	5	903	3.74
(A3011-2017)(6+7)-I-7	1135	5	1135	2.98
(A3011-2017)(6+7)-I-8	17	5	19	>100
(A3011-2017)(6+7)-II-1	1919	5	1919	1.76
(A3011-2017)(6+7)-II-2	1819	5	1819	1.86
(A3011-2017)(6+7)-II-3	2192	5	2192	1.54
(A3011-2017)(6+7)-II-4	1546	5	1546	2.19
(A3011-2017)(6+7)-II-5	1848	5	1848	1.83
(A3011-2017)(6+7)-II-6	1889	5	1889	1.79
(A3011-2017)(6+7)-II-7	2121	5	2121	1.59
(A3011-2017)(6+7)-II-8	1617	5	1617	2.09
(A3011-2017)(6+7)-III-1	174	5	174	19.4
(A3011-2017)(6+7)-III-2	710	5	710	4.76
(A3011-2017)(6+7)-III-3	1083	5	1083	3.12
(A3011-2017)(6+7)-III-4	210	5	210	16.1
(A3011-2017)(6+7)-III-5	104	5	104	32.6
(A3011-2017)(6+7)-III-6	781	5	781	4.33
(A3011-2017)(6+7)-III-7	1012	5	1013	3.34
(A3011-2017)(6+7)-III-8	139	5	140	24.2
(A3011-2017)(6+7)-IV-1	1511	5	1511	2.24
(A3011-2017)(6+7)-IV-2	1411	5	1411	2.40
(A3011-2017)(6+7)-IV-3	1784	5	1784	1.90
(A3011-2017)(6+7)-IV-4	1138	5	1138	2.97
(A3011-2017)(6+7)-IV-5	1440	5	1440	2.35
(A3011-2017)(6+7)-IV-6	1481	5	1481	2.28
(A3011-2017)(6+7)-IV-7	1713	5	1713	1.97
(A3011-2017)(6+7)-IV-8	1209	5	1209	2.80
(A3011-2017)(6+7)-V-1	275	5	275	12.3
(A3011-2017)(6+7)-V-2	854	5	854	3.96
(A3011-2017)(6+7)-V-3	1227	5	1227	2.76
(A3011-2017)(6+7)-V-4	109	5	109	31.0
(A3011-2017)(6+7)-V-5	205	5	205	16.5
(A3011-2017)(6+7)-V-6	925	5	925	3.66
(A3011-2017)(6+7)-V-7	1156	5	1156	2.92
(A3011-2017)(6+7)-V-8	38	5	39	86.7
(A3011-2017)(6+7)-VI-1	1913	5	1913	1.77
(A3011-2017)(6+7)-VI-2	1825	5	1825	1.85
(A3011-2017)(6+7)-VI-3	2198	5	2198	1.54
(A3011-2017)(6+7)-VI-4	1540	5	1540	2.20
(A3011-2017)(6+7)-VI-5	1842	5	1842	1.84
(A3011-2017)(6+7)-VI-6	1896	5	1896	1.78
(A3011-2017)(6+7)-VI-7	2128	5	2128	1.59
(A3011-2017)(6+7)-VI-8	1610	5	1610	2.10
(A3011-2017)(6+7)-VII-1	153	5	153	22.1
(A3011-2017)(6+7)-VII-2	731	5	732	4.62

(A3011-2017)(6+7)-VII-3	1104	5	1104	3.06
(A3011-2017)(6+7)-VII-4	231	5	231	14.6
(A3011-2017)(6+7)-VII-5	82	5	83	40.9
(A3011-2017)(6+7)-VII-6	802	5	802	4.22
(A3011-2017)(6+7)-VII-7	1034	5	1034	3.27
(A3011-2017)(6+7)-VII-8	161	5	161	21.0
(A3011-2017)(6+7)-VIII-1	1505	5	1505	2.25
(A3011-2017)(6+7)-VIII-2	1417	5	1417	2.39
(A3011-2017)(6+7)-VIII-3	1790	5	1790	1.89
(A3011-2017)(6+7)-VIII-4	1132	5	1132	2.99
(A3011-2017)(6+7)-VIII-5	1434	5	1434	2.36
(A3011-2017)(6+7)-VIII-6	1488	5	1488	2.27
(A3011-2017)(6+7)-VIII-7	1719	5	1719	1.97
(A3011-2017)(6+7)-VIII-8	1202	5	1202	2.81
(A3011-2017)(6+7)-IX-1	697	5	697	4.85
(A3011-2017)(6+7)-IX-2	432	5	432	7.82
(A3011-2017)(6+7)-IX-3	970	5	970	3.49
(A3011-2017)(6+7)-IX-4	159	5	160	21.2
(A3011-2017)(6+7)-IX-5	462	5	462	7.32
(A3011-2017)(6+7)-IX-6	667	5	668	5.06
(A3011-2017)(6+7)-IX-7	734	5	734	4.60
(A3011-2017)(6+7)-IX-8	395	5	395	8.56
(A3011-2017)(6+7)-X-1	575	5	575	5.88
(A3011-2017)(6+7)-X-2	310	5	310	10.9
(A3011-2017)(6+7)-X-3	847	5	847	3.99
(A3011-2017)(6+7)-X-4	37	5	38	89.4
(A3011-2017)(6+7)-X-5	339	5	339	9.96
(A3011-2017)(6+7)-X-6	545	5	545	6.20
(A3011-2017)(6+7)-X-7	612	5	612	5.52
(A3011-2017)(6+7)-X-8	272	5	272	12.4
(A3011-2017)(6+7)-XI-1	691	5	691	4.89
(A3011-2017)(6+7)-XI-2	439	5	439	7.71
(A3011-2017)(6+7)-XI-3	976	5	976	3.46
(A3011-2017)(6+7)-XI-4	153	5	153	22.1
(A3011-2017)(6+7)-XI-5	455	5	455	7.42
(A3011-2017)(6+7)-XI-6	674	5	674	5.02
(A3011-2017)(6+7)-XI-7	741	5	741	4.56
(A3011-2017)(6+7)-XI-8	388	5	388	8.70
(A3011-2017)(6+7)-XII-1	568	5	568	5.95
(A3011-2017)(6+7)-XII-2	316	5	316	10.7
(A3011-2017)(6+7)-XII-3	854	5	854	3.96
(A3011-2017)(6+7)-XII-4	31	5	32	>100
(A3011-2017)(6+7)-XII-5	333	5	333	10.2
(A3011-2017)(6+7)-XII-6	551	5	551	6.13
(A3011-2017)(6+7)-XII-7	618	5	618	5.47
(A3011-2017)(6+7)-XII-8	266	5	266	12.7
(A3011-2017)1	227	6	228	14.9
(A3011-2017)2	279	6	280	12.1
(A3011-2017)3	167	5	167	20.2
(A3011-2017)(4+5)-I-1	307	5	307	11.0
(A3011-2017)(4+5)-I-2	823	5	823	4.11
(A3011-2017)(4+5)-I-3	1216	5	1216	2.78
(A3011-2017)(4+5)-I-4	98	5	98	34.5
(A3011-2017)(4+5)-I-5	236	5	236	14.3
(A3011-2017)(4+5)-I-6	893	5	893	3.79
(A3011-2017)(4+5)-I-7	1145	5	1145	2.95
(A3011-2017)(4+5)-I-8	27	5	28	>100
(A3011-2017)(4+5)-II-1	1929	5	1929	1.75
(A3011-2017)(4+5)-II-2	1809	5	1809	1.87
(A3011-2017)(4+5)-II-3	2202	5	2202	1.54
(A3011-2017)(4+5)-II-4	1536	5	1536	2.20
(A3011-2017)(4+5)-II-5	1859	5	1859	1.82
(A3011-2017)(4+5)-II-6	1879	5	1879	1.80
(A3011-2017)(4+5)-II-7	2131	5	2131	1.59
(A3011-2017)(4+5)-II-8	1607	5	1607	2.10
(A3011-2017)(4+5)-III-1	184	5	184	18.3

(A3011-2017)(4+5)-III-2	700	5	700	4.83
(A3011-2017)(4+5)-III-3	1093	5	1093	3.09
(A3011-2017)(4+5)-III-4	220	5	220	15.4
(A3011-2017)(4+5)-III-5	114	5	114	29.7
(A3011-2017)(4+5)-III-6	771	5	771	4.39
(A3011-2017)(4+5)-III-7	1023	5	1023	3.31
(A3011-2017)(4+5)-III-8	149	5	150	22.6
(A3011-2017)(4+5)-IV-1	1521	5	1521	2.22
(A3011-2017)(4+5)-IV-2	1401	5	1401	2.41
(A3011-2017)(4+5)-IV-3	1794	5	1794	1.88
(A3011-2017)(4+5)-IV-4	1128	5	1128	3.00
(A3011-2017)(4+5)-IV-5	1450	5	1450	2.33
(A3011-2017)(4+5)-IV-6	1471	5	1471	2.30
(A3011-2017)(4+5)-IV-7	1723	5	1723	1.96
(A3011-2017)(4+5)-IV-8	1198	5	1199	2.82
(A3011-2017)(4+5)-V-1	285	5	286	11.8
(A3011-2017)(4+5)-V-2	844	5	844	4.01
(A3011-2017)(4+5)-V-3	1237	5	1237	2.73
(A3011-2017)(4+5)-V-4	119	5	119	28.4
(A3011-2017)(4+5)-V-5	215	5	215	15.7
(A3011-2017)(4+5)-V-6	914	5	914	3.70
(A3011-2017)(4+5)-V-7	1166	5	1166	2.90
(A3011-2017)(4+5)-V-8	48	5	49	69.1
(A3011-2017)(4+5)-VI-1	1923	5	1923	1.76
(A3011-2017)(4+5)-VI-2	1815	5	1815	1.86
(A3011-2017)(4+5)-VI-3	2208	5	2208	1.53
(A3011-2017)(4+5)-VI-4	1530	5	1530	2.21
(A3011-2017)(4+5)-VI-5	1852	5	1852	1.83
(A3011-2017)(4+5)-VI-6	1886	5	1886	1.79
(A3011-2017)(4+5)-VI-7	2138	5	2138	1.58
(A3011-2017)(4+5)-VI-8	1600	5	1600	2.11
(A3011-2017)(4+5)-VII-1	163	5	163	20.7
(A3011-2017)(4+5)-VII-2	721	5	721	4.69
(A3011-2017)(4+5)-VII-3	1114	5	1114	3.03
(A3011-2017)(4+5)-VII-4	241	5	241	14.0
(A3011-2017)(4+5)-VII-5	92	5	93	36.5
(A3011-2017)(4+5)-VII-6	792	5	792	4.27
(A3011-2017)(4+5)-VII-7	1044	5	1044	3.24
(A3011-2017)(4+5)-VII-8	171	5	171	19.8
(A3011-2017)(4+5)-VIII-1	1515	5	1515	2.23
(A3011-2017)(4+5)-VIII-2	1407	5	1407	2.40
(A3011-2017)(4+5)-VIII-3	1800	5	1800	1.88
(A3011-2017)(4+5)-VIII-4	1122	5	1122	3.01
(A3011-2017)(4+5)-VIII-5	1444	5	1444	2.34
(A3011-2017)(4+5)-VIII-6	1478	5	1478	2.29
(A3011-2017)(4+5)-VIII-7	1729	5	1729	1.95
(A3011-2017)(4+5)-VIII-8	1192	5	1192	2.84
(A3011-2017)(4+5)-IX-1	707	5	707	4.78
(A3011-2017)(4+5)-IX-2	422	5	422	8.01
(A3011-2017)(4+5)-IX-3	980	5	980	3.45
(A3011-2017)(4+5)-IX-4	149	5	150	22.6
(A3011-2017)(4+5)-IX-5	472	5	472	7.16
(A3011-2017)(4+5)-IX-6	657	5	657	5.14
(A3011-2017)(4+5)-IX-7	745	5	745	4.54
(A3011-2017)(4+5)-IX-8	385	5	385	8.79
(A3011-2017)(4+5)-X-1	585	5	585	5.78
(A3011-2017)(4+5)-X-2	300	5	300	11.3
(A3011-2017)(4+5)-X-3	857	5	857	3.94
(A3011-2017)(4+5)-X-4	27	5	28	>100
(A3011-2017)(4+5)-X-5	349	5	349	9.67
(A3011-2017)(4+5)-X-6	535	5	535	6.32
(A3011-2017)(4+5)-X-7	622	5	622	5.43
(A3011-2017)(4+5)-X-8	262	5	262	12.9
(A3011-2017)(4+5)-XI-1	701	5	701	4.82
(A3011-2017)(4+5)-XI-2	428	5	429	7.89
(A3011-2017)(4+5)-XI-3	986	5	986	3.43

(A3011-2017)(4+5)-XI-4	143	5	143	23.6
(A3011-2017)(4+5)-XI-5	465	5	466	7.26
(A3011-2017)(4+5)-XI-6	664	5	664	5.09
(A3011-2017)(4+5)-XI-7	751	5	751	4.50
(A3011-2017)(4+5)-XI-8	378	5	378	8.94
(A3011-2017)(4+5)-XII-1	578	5	578	5.85
(A3011-2017)(4+5)-XII-2	306	5	306	11.0
(A3011-2017)(4+5)-XII-3	864	5	864	3.91
(A3011-2017)(4+5)-XII-4	21	5	22	>100
(A3011-2017)(4+5)-XII-5	343	5	343	9.85
(A3011-2017)(4+5)-XII-6	541	5	541	6.25
(A3011-2017)(4+5)-XII-7	628	5	629	5.38
(A3011-2017)(4+5)-XII-8	256	5	256	13.2
(A3011-2017)(6+7)-I-1	304	5	304	11.1
(A3011-2017)(6+7)-I-2	825	5	825	4.10
(A3011-2017)(6+7)-I-3	1213	5	1213	2.79
(A3011-2017)(6+7)-I-4	95	5	95	35.5
(A3011-2017)(6+7)-I-5	233	5	234	14.5
(A3011-2017)(6+7)-I-6	896	5	896	3.77
(A3011-2017)(6+7)-I-7	1142	5	1142	2.96
(A3011-2017)(6+7)-I-8	24	5	26	>100
(A3011-2017)(6+7)-II-1	1926	5	1926	1.75
(A3011-2017)(6+7)-II-2	1811	5	1812	1.87
(A3011-2017)(6+7)-II-3	2199	5	2199	1.54
(A3011-2017)(6+7)-II-4	1539	5	1539	2.20
(A3011-2017)(6+7)-II-5	1856	5	1856	1.82
(A3011-2017)(6+7)-II-6	1882	5	1882	1.80
(A3011-2017)(6+7)-II-7	2129	5	2129	1.59
(A3011-2017)(6+7)-II-8	1609	5	1609	2.10
(A3011-2017)(6+7)-III-1	182	5	182	18.6
(A3011-2017)(6+7)-III-2	703	5	703	4.81
(A3011-2017)(6+7)-III-3	1090	5	1091	3.10
(A3011-2017)(6+7)-III-4	217	5	218	15.5
(A3011-2017)(6+7)-III-5	111	5	111	30.4
(A3011-2017)(6+7)-III-6	773	5	773	4.37
(A3011-2017)(6+7)-III-7	1020	5	1020	3.31
(A3011-2017)(6+7)-III-8	147	5	147	23.0
(A3011-2017)(6+7)-IV-1	1518	5	1518	2.23
(A3011-2017)(6+7)-IV-2	1403	5	1403	2.41
(A3011-2017)(6+7)-IV-3	1791	5	1791	1.89
(A3011-2017)(6+7)-IV-4	1131	5	1131	2.99
(A3011-2017)(6+7)-IV-5	1448	5	1448	2.34
(A3011-2017)(6+7)-IV-6	1474	5	1474	2.29
(A3011-2017)(6+7)-IV-7	1720	5	1720	1.97
(A3011-2017)(6+7)-IV-8	1201	5	1201	2.81
(A3011-2017)(6+7)-V-1	283	5	283	12.0
(A3011-2017)(6+7)-V-2	847	5	847	3.99
(A3011-2017)(6+7)-V-3	1234	5	1234	2.74
(A3011-2017)(6+7)-V-4	116	5	116	29.0
(A3011-2017)(6+7)-V-5	212	5	212	15.9
(A3011-2017)(6+7)-V-6	917	5	917	3.69
(A3011-2017)(6+7)-V-7	1164	5	1164	2.91
(A3011-2017)(6+7)-V-8	46	5	46	73.1
(A3011-2017)(6+7)-VI-1	1920	5	1920	1.76
(A3011-2017)(6+7)-VI-2	1818	5	1818	1.86
(A3011-2017)(6+7)-VI-3	2206	5	2206	1.53
(A3011-2017)(6+7)-VI-4	1532	5	1532	2.21
(A3011-2017)(6+7)-VI-5	1849	5	1850	1.83
(A3011-2017)(6+7)-VI-6	1888	5	1888	1.79
(A3011-2017)(6+7)-VI-7	2135	5	2135	1.58
(A3011-2017)(6+7)-VI-8	1603	5	1603	2.11
(A3011-2017)(6+7)-VII-1	160	5	160	21.1
(A3011-2017)(6+7)-VII-2	724	5	724	4.67
(A3011-2017)(6+7)-VII-3	1112	5	1112	3.04
(A3011-2017)(6+7)-VII-4	239	5	239	14.2
(A3011-2017)(6+7)-VII-5	90	5	90	37.6

(A3011-2017)(6+7)-VII-6	795	5	795	4.25
(A3011-2017)(6+7)-VII-7	1041	5	1041	3.25
(A3011-2017)(6+7)-VII-8	168	5	168	20.1
(A3011-2017)(6+7)-VIII-1	1512	5	1512	2.24
(A3011-2017)(6+7)-VIII-2	1410	5	1410	2.40
(A3011-2017)(6+7)-VIII-3	1797	5	1797	1.88
(A3011-2017)(6+7)-VIII-4	1124	5	1124	3.01
(A3011-2017)(6+7)-VIII-5	1441	5	1441	2.35
(A3011-2017)(6+7)-VIII-6	1480	5	1480	2.28
(A3011-2017)(6+7)-VIII-7	1727	5	1727	1.96
(A3011-2017)(6+7)-VIII-8	1195	5	1195	2.83
(A3011-2017)(6+7)-IX-1	704	5	705	4.80
(A3011-2017)(6+7)-IX-2	425	5	425	7.96
(A3011-2017)(6+7)-IX-3	977	5	977	3.46
(A3011-2017)(6+7)-IX-4	152	5	152	22.2
(A3011-2017)(6+7)-IX-5	469	5	469	7.21
(A3011-2017)(6+7)-IX-6	660	5	660	5.12
(A3011-2017)(6+7)-IX-7	742	5	742	4.56
(A3011-2017)(6+7)-IX-8	387	5	387	8.73
(A3011-2017)(6+7)-X-1	582	5	582	5.81
(A3011-2017)(6+7)-X-2	302	5	302	11.2
(A3011-2017)(6+7)-X-3	855	5	855	3.96
(A3011-2017)(6+7)-X-4	30	5	31	>100
(A3011-2017)(6+7)-X-5	347	5	347	9.75
(A3011-2017)(6+7)-X-6	538	5	538	6.29
(A3011-2017)(6+7)-X-7	619	5	619	5.46
(A3011-2017)(6+7)-X-8	265	5	265	12.8
(A3011-2017)(6+7)-XI-1	698	5	698	4.84
(A3011-2017)(6+7)-XI-2	431	5	431	7.84
(A3011-2017)(6+7)-XI-3	984	5	984	3.44
(A3011-2017)(6+7)-XI-4	146	5	146	23.2
(A3011-2017)(6+7)-XI-5	463	5	463	7.30
(A3011-2017)(6+7)-XI-6	666	5	667	5.07
(A3011-2017)(6+7)-XI-7	748	5	748	4.52
(A3011-2017)(6+7)-XI-8	381	5	381	8.87
(A3011-2017)(6+7)-XII-1	576	5	576	5.87
(A3011-2017)(6+7)-XII-2	309	5	309	10.9
(A3011-2017)(6+7)-XII-3	861	5	861	3.93
(A3011-2017)(6+7)-XII-4	23	5	25	>100
(A3011-2017)(6+7)-XII-5	340	5	340	9.93
(A3011-2017)(6+7)-XII-6	544	5	544	6.21
(A3011-2017)(6+7)-XII-7	626	5	626	5.40
(A3011-2017)(6+7)-XII-8	259	5	259	13.1
(A2014-3015)1	93	6	94	36.1
(A2014-3015)2	132	6	132	25.6
(A2014-3015)3	72	4	72	46.8
(A2014-3015)(4+5)-I-1	1935	4	1935	1.75
(A2014-3015)(4+5)-I-2	1678	4	1678	2.01
(A2014-3015)(4+5)-I-3	1525	4	1525	2.22
(A2014-3015)(4+5)-I-4	1781	4	1781	1.90
(A2014-3015)(4+5)-I-5	1913	4	1913	1.77
(A2014-3015)(4+5)-I-6	1657	4	1657	2.04
(A2014-3015)(4+5)-I-7	1546	4	1546	2.19
(A2014-3015)(4+5)-I-8	1802	4	1802	1.88
(A2014-3015)(4+5)-II-1	1027	4	1027	3.29
(A2014-3015)(4+5)-II-2	173	4	173	19.5
(A2014-3015)(4+5)-II-3	19	4	20	>100
(A2014-3015)(4+5)-II-4	873	4	873	3.87
(A2014-3015)(4+5)-II-5	1005	4	1005	3.36
(A2014-3015)(4+5)-II-6	151	4	152	22.3
(A2014-3015)(4+5)-II-7	40	4	41	82.4
(A2014-3015)(4+5)-II-8	894	4	894	3.78
(A2014-3015)(4+5)-III-1	1914	4	1914	1.77
(A2014-3015)(4+5)-III-2	1699	4	1699	1.99
(A2014-3015)(4+5)-III-3	1545	4	1545	2.19
(A2014-3015)(4+5)-III-4	1760	4	1760	1.92

(A2014-3015)(4+5)-III-5	1893	4	1893	1.79
(A2014-3015)(4+5)-III-6	1677	4	1677	2.02
(A2014-3015)(4+5)-III-7	1566	4	1566	2.16
(A2014-3015)(4+5)-III-8	1782	4	1782	1.90
(A2014-3015)(4+5)-IV-1	959	4	959	3.53
(A2014-3015)(4+5)-IV-2	241	4	241	14.0
(A2014-3015)(4+5)-IV-3	87	4	87	38.8
(A2014-3015)(4+5)-IV-4	805	4	805	4.20
(A2014-3015)(4+5)-IV-5	937	4	937	3.61
(A2014-3015)(4+5)-IV-6	219	4	219	15.4
(A2014-3015)(4+5)-IV-7	108	4	108	31.2
(A2014-3015)(4+5)-IV-8	826	4	826	4.09
(A2014-3015)(4+5)-V-1	2053	4	2053	1.65
(A2014-3015)(4+5)-V-2	1797	4	1797	1.88
(A2014-3015)(4+5)-V-3	1643	4	1643	2.06
(A2014-3015)(4+5)-V-4	1900	4	1900	1.78
(A2014-3015)(4+5)-V-5	2032	4	2032	1.66
(A2014-3015)(4+5)-V-6	1776	4	1776	1.90
(A2014-3015)(4+5)-V-7	1665	4	1665	2.03
(A2014-3015)(4+5)-V-8	1921	4	1921	1.76
(A2014-3015)(4+5)-VI-1	1062	4	1062	3.18
(A2014-3015)(4+5)-VI-2	208	4	209	16.2
(A2014-3015)(4+5)-VI-3	55	4	55	61.4
(A2014-3015)(4+5)-VI-4	908	4	908	3.72
(A2014-3015)(4+5)-VI-5	1041	4	1041	3.25
(A2014-3015)(4+5)-VI-6	187	4	187	18.1
(A2014-3015)(4+5)-VI-7	76	4	76	44.3
(A2014-3015)(4+5)-VI-8	930	4	930	3.64
(A2014-3015)(4+5)-VII-1	2033	4	2033	1.66
(A2014-3015)(4+5)-VII-2	1818	4	1818	1.86
(A2014-3015)(4+5)-VII-3	1664	4	1664	2.03
(A2014-3015)(4+5)-VII-4	1879	4	1879	1.80
(A2014-3015)(4+5)-VII-5	2012	4	2012	1.68
(A2014-3015)(4+5)-VII-6	1796	4	1796	1.88
(A2014-3015)(4+5)-VII-7	1685	4	1685	2.01
(A2014-3015)(4+5)-VII-8	1901	4	1901	1.78
(A2014-3015)(4+5)-VIII-1	994	4	994	3.40
(A2014-3015)(4+5)-VIII-2	276	4	276	12.2
(A2014-3015)(4+5)-VIII-3	122	4	123	27.5
(A2014-3015)(4+5)-VIII-4	840	4	840	4.02
(A2014-3015)(4+5)-VIII-5	973	4	973	3.47
(A2014-3015)(4+5)-VIII-6	255	4	255	13.3
(A2014-3015)(4+5)-VIII-7	144	4	144	23.5
(A2014-3015)(4+5)-VIII-8	862	4	862	3.92
(A2014-3015)(4+5)-IX-1	753	4	753	4.49
(A2014-3015)(4+5)-IX-2	497	4	497	6.81
(A2014-3015)(4+5)-IX-3	293	4	293	11.5
(A2014-3015)(4+5)-IX-4	549	4	549	6.16
(A2014-3015)(4+5)-IX-5	681	4	682	4.96
(A2014-3015)(4+5)-IX-6	425	4	425	7.95
(A2014-3015)(4+5)-IX-7	364	4	364	9.28
(A2014-3015)(4+5)-IX-8	620	4	620	5.45
(A2014-3015)(4+5)-X-1	732	4	732	4.62
(A2014-3015)(4+5)-X-2	517	4	517	6.54
(A2014-3015)(4+5)-X-3	313	4	313	10.8
(A2014-3015)(4+5)-X-4	529	4	529	6.40
(A2014-3015)(4+5)-X-5	661	4	661	5.11
(A2014-3015)(4+5)-X-6	446	4	446	7.58
(A2014-3015)(4+5)-X-7	384	4	385	8.79
(A2014-3015)(4+5)-X-8	600	4	600	5.64
(A2014-3015)(4+5)-XI-1	788	4	788	4.29
(A2014-3015)(4+5)-XI-2	532	4	532	6.35
(A2014-3015)(4+5)-XI-3	328	4	329	10.3
(A2014-3015)(4+5)-XI-4	585	4	585	5.78
(A2014-3015)(4+5)-XI-5	717	4	717	4.71
(A2014-3015)(4+5)-XI-6	461	4	461	7.33

(A2014-3015)(4+5)-XI-7	400	4	400	8.46
(A2014-3015)(4+5)-XI-8	656	4	656	5.15
(A2014-3015)(4+5)-XII-1	768	4	768	4.40
(A2014-3015)(4+5)-XII-2	553	4	553	6.12
(A2014-3015)(4+5)-XII-3	349	4	349	9.69
(A2014-3015)(4+5)-XII-4	564	4	564	5.99
(A2014-3015)(4+5)-XII-5	697	4	697	4.85
(A2014-3015)(4+5)-XII-6	481	4	481	7.02
(A2014-3015)(4+5)-XII-7	420	4	420	8.05
(A2014-3015)(4+5)-XII-8	635	4	636	5.32
(A2014-3015)(6+7)-I-1	1930	4	1930	1.75
(A2014-3015)(6+7)-I-2	1674	4	1674	2.02
(A2014-3015)(6+7)-I-3	1529	4	1529	2.21
(A2014-3015)(6+7)-I-4	1785	4	1785	1.89
(A2014-3015)(6+7)-I-5	1909	4	1909	1.77
(A2014-3015)(6+7)-I-6	1653	4	1653	2.05
(A2014-3015)(6+7)-I-7	1550	4	1550	2.18
(A2014-3015)(6+7)-I-8	1806	4	1807	1.87
(A2014-3015)(6+7)-II-1	1022	4	1022	3.31
(A2014-3015)(6+7)-II-2	168	4	169	20.1
(A2014-3015)(6+7)-II-3	23	4	25	>100
(A2014-3015)(6+7)-II-4	877	4	877	3.85
(A2014-3015)(6+7)-II-5	1001	4	1001	3.38
(A2014-3015)(6+7)-II-6	147	4	147	23.0
(A2014-3015)(6+7)-II-7	45	4	45	74.5
(A2014-3015)(6+7)-II-8	899	4	899	3.76
(A2014-3015)(6+7)-III-1	1910	4	1910	1.77
(A2014-3015)(6+7)-III-2	1694	4	1694	2.00
(A2014-3015)(6+7)-III-3	1549	4	1549	2.18
(A2014-3015)(6+7)-III-4	1765	4	1765	1.92
(A2014-3015)(6+7)-III-5	1888	4	1888	1.79
(A2014-3015)(6+7)-III-6	1673	4	1673	2.02
(A2014-3015)(6+7)-III-7	1571	4	1571	2.15
(A2014-3015)(6+7)-III-8	1786	4	1786	1.89
(A2014-3015)(6+7)-IV-1	954	4	954	3.54
(A2014-3015)(6+7)-IV-2	236	4	236	14.3
(A2014-3015)(6+7)-IV-3	91	4	92	36.9
(A2014-3015)(6+7)-IV-4	809	4	809	4.18
(A2014-3015)(6+7)-IV-5	933	4	933	3.62
(A2014-3015)(6+7)-IV-6	215	4	215	15.7
(A2014-3015)(6+7)-IV-7	113	4	113	29.9
(A2014-3015)(6+7)-IV-8	831	4	831	4.07
(A2014-3015)(6+7)-V-1	2049	4	2049	1.65
(A2014-3015)(6+7)-V-2	1793	4	1793	1.89
(A2014-3015)(6+7)-V-3	1648	4	1648	2.05
(A2014-3015)(6+7)-V-4	1904	4	1904	1.78
(A2014-3015)(6+7)-V-5	2028	4	2028	1.67
(A2014-3015)(6+7)-V-6	1771	4	1771	1.91
(A2014-3015)(6+7)-V-7	1669	4	1669	2.03
(A2014-3015)(6+7)-V-8	1925	4	1925	1.76
(A2014-3015)(6+7)-VI-1	1058	4	1058	3.20
(A2014-3015)(6+7)-VI-2	204	4	204	16.6
(A2014-3015)(6+7)-VI-3	59	4	59	56.9
(A2014-3015)(6+7)-VI-4	913	4	913	3.70
(A2014-3015)(6+7)-VI-5	1036	4	1036	3.26
(A2014-3015)(6+7)-VI-6	183	4	183	18.5
(A2014-3015)(6+7)-VI-7	80	4	81	41.9
(A2014-3015)(6+7)-VI-8	934	4	934	3.62
(A2014-3015)(6+7)-VII-1	2029	4	2029	1.67
(A2014-3015)(6+7)-VII-2	1813	4	1813	1.86
(A2014-3015)(6+7)-VII-3	1668	4	1668	2.03
(A2014-3015)(6+7)-VII-4	1884	4	1884	1.79
(A2014-3015)(6+7)-VII-5	2007	4	2007	1.68
(A2014-3015)(6+7)-VII-6	1792	4	1792	1.89
(A2014-3015)(6+7)-VII-7	1690	4	1690	2.00
(A2014-3015)(6+7)-VII-8	1905	4	1905	1.77

(A2014-3015)(6+7)-VIII-1	990	4	990	3.42
(A2014-3015)(6+7)-VIII-2	272	4	272	12.4
(A2014-3015)(6+7)-VIII-3	127	4	127	26.6
(A2014-3015)(6+7)-VIII-4	845	4	845	4.00
(A2014-3015)(6+7)-VIII-5	969	4	969	3.49
(A2014-3015)(6+7)-VIII-6	251	4	251	13.5
(A2014-3015)(6+7)-VIII-7	148	4	148	22.8
(A2014-3015)(6+7)-VIII-8	866	4	866	3.90
(A2014-3015)(6+7)-IX-1	748	4	748	4.52
(A2014-3015)(6+7)-IX-2	492	4	492	6.87
(A2014-3015)(6+7)-IX-3	297	4	297	11.4
(A2014-3015)(6+7)-IX-4	553	4	553	6.11
(A2014-3015)(6+7)-IX-5	677	4	677	4.99
(A2014-3015)(6+7)-IX-6	421	4	421	8.03
(A2014-3015)(6+7)-IX-7	368	4	369	9.17
(A2014-3015)(6+7)-IX-8	625	4	625	5.41
(A2014-3015)(6+7)-X-1	728	4	728	4.64
(A2014-3015)(6+7)-X-2	513	4	513	6.60
(A2014-3015)(6+7)-X-3	318	4	318	10.6
(A2014-3015)(6+7)-X-4	533	4	533	6.34
(A2014-3015)(6+7)-X-5	657	4	657	5.15
(A2014-3015)(6+7)-X-6	441	4	441	7.66
(A2014-3015)(6+7)-X-7	389	4	389	8.69
(A2014-3015)(6+7)-X-8	604	4	604	5.59
(A2014-3015)(6+7)-XI-1	784	4	784	4.31
(A2014-3015)(6+7)-XI-2	528	4	528	6.41
(A2014-3015)(6+7)-XI-3	333	4	333	10.2
(A2014-3015)(6+7)-XI-4	589	4	589	5.74
(A2014-3015)(6+7)-XI-5	713	4	713	4.74
(A2014-3015)(6+7)-XI-6	457	4	457	7.40
(A2014-3015)(6+7)-XI-7	404	4	404	8.36
(A2014-3015)(6+7)-XI-8	660	4	660	5.12
(A2014-3015)(6+7)-XII-1	764	4	764	4.43
(A2014-3015)(6+7)-XII-2	548	4	548	6.17
(A2014-3015)(6+7)-XII-3	353	4	353	9.57
(A2014-3015)(6+7)-XII-4	569	4	569	5.95
(A2014-3015)(6+7)-XII-5	692	4	692	4.88
(A2014-3015)(6+7)-XII-6	477	4	477	7.09
(A2014-3015)(6+7)-XII-7	424	4	425	7.96
(A2014-3015)(6+7)-XII-8	640	4	640	5.28
(A2014-3015)1	103	6	103	32.7
(A2014-3015)2	141	6	142	23.9
(A2014-3015)3	79	4	80	42.5
(A2014-3015)(4+5)-I-1	1942	4	1942	1.74
(A2014-3015)(4+5)-I-2	1686	4	1686	2.01
(A2014-3015)(4+5)-I-3	1517	4	1517	2.23
(A2014-3015)(4+5)-I-4	1773	4	1773	1.91
(A2014-3015)(4+5)-I-5	1921	4	1921	1.76
(A2014-3015)(4+5)-I-6	1664	4	1664	2.03
(A2014-3015)(4+5)-I-7	1539	4	1539	2.20
(A2014-3015)(4+5)-I-8	1795	4	1795	1.88
(A2014-3015)(4+5)-II-1	1034	4	1034	3.27
(A2014-3015)(4+5)-II-2	180	4	180	18.7
(A2014-3015)(4+5)-II-3	12	4	14	>100
(A2014-3015)(4+5)-II-4	865	4	865	3.91
(A2014-3015)(4+5)-II-5	1013	4	1013	3.34
(A2014-3015)(4+5)-II-6	159	4	159	21.3
(A2014-3015)(4+5)-II-7	33	4	34	>100
(A2014-3015)(4+5)-II-8	887	4	887	3.81
(A2014-3015)(4+5)-III-1	1922	4	1922	1.76
(A2014-3015)(4+5)-III-2	1706	4	1706	1.98
(A2014-3015)(4+5)-III-3	1538	4	1538	2.20
(A2014-3015)(4+5)-III-4	1753	4	1753	1.93
(A2014-3015)(4+5)-III-5	1900	4	1900	1.78

(A2014-3015)(4+5)-III-6	1685	4	1685	2.01
(A2014-3015)(4+5)-III-7	1559	4	1559	2.17
(A2014-3015)(4+5)-III-8	1774	4	1774	1.91
(A2014-3015)(4+5)-IV-1	966	4	966	3.50
(A2014-3015)(4+5)-IV-2	248	4	248	13.6
(A2014-3015)(4+5)-IV-3	79	4	80	42.4
(A2014-3015)(4+5)-IV-4	797	4	797	4.24
(A2014-3015)(4+5)-IV-5	945	4	945	3.58
(A2014-3015)(4+5)-IV-6	227	4	227	14.9
(A2014-3015)(4+5)-IV-7	101	4	101	33.4
(A2014-3015)(4+5)-IV-8	819	4	819	4.13
(A2014-3015)(4+5)-V-1	2061	4	2061	1.64
(A2014-3015)(4+5)-V-2	1805	4	1805	1.87
(A2014-3015)(4+5)-V-3	1636	4	1636	2.07
(A2014-3015)(4+5)-V-4	1892	4	1892	1.79
(A2014-3015)(4+5)-V-5	2039	4	2039	1.66
(A2014-3015)(4+5)-V-6	1783	4	1783	1.90
(A2014-3015)(4+5)-V-7	1657	4	1657	2.04
(A2014-3015)(4+5)-V-8	1914	4	1914	1.77
(A2014-3015)(4+5)-VI-1	1070	4	1070	3.16
(A2014-3015)(4+5)-VI-2	216	4	216	15.7
(A2014-3015)(4+5)-VI-3	47	4	48	70.7
(A2014-3015)(4+5)-VI-4	901	4	901	3.75
(A2014-3015)(4+5)-VI-5	1048	4	1048	3.23
(A2014-3015)(4+5)-VI-6	194	4	195	17.4
(A2014-3015)(4+5)-VI-7	69	4	69	49.0
(A2014-3015)(4+5)-VI-8	922	4	922	3.67
(A2014-3015)(4+5)-VII-1	2040	4	2040	1.66
(A2014-3015)(4+5)-VII-2	1825	4	1825	1.85
(A2014-3015)(4+5)-VII-3	1656	4	1656	2.04
(A2014-3015)(4+5)-VII-4	1872	4	1872	1.81
(A2014-3015)(4+5)-VII-5	2019	4	2019	1.67
(A2014-3015)(4+5)-VII-6	1804	4	1804	1.87
(A2014-3015)(4+5)-VII-7	1678	4	1678	2.02
(A2014-3015)(4+5)-VII-8	1893	4	1893	1.79
(A2014-3015)(4+5)-VIII-1	1002	4	1002	3.38
(A2014-3015)(4+5)-VIII-2	284	4	284	11.9
(A2014-3015)(4+5)-VIII-3	115	4	115	29.3
(A2014-3015)(4+5)-VIII-4	833	4	833	4.06
(A2014-3015)(4+5)-VIII-5	980	4	980	3.45
(A2014-3015)(4+5)-VIII-6	262	4	262	12.9
(A2014-3015)(4+5)-VIII-7	136	4	137	24.7
(A2014-3015)(4+5)-VIII-8	854	4	854	3.96
(A2014-3015)(4+5)-IX-1	760	4	760	4.45
(A2014-3015)(4+5)-IX-2	504	4	504	6.71
(A2014-3015)(4+5)-IX-3	285	4	286	11.8
(A2014-3015)(4+5)-IX-4	542	4	542	6.24
(A2014-3015)(4+5)-IX-5	689	4	689	4.91
(A2014-3015)(4+5)-IX-6	433	4	433	7.81
(A2014-3015)(4+5)-IX-7	357	4	357	9.48
(A2014-3015)(4+5)-IX-8	613	4	613	5.52
(A2014-3015)(4+5)-X-1	740	4	740	4.57
(A2014-3015)(4+5)-X-2	524	4	524	6.45
(A2014-3015)(4+5)-X-3	306	4	306	11.1
(A2014-3015)(4+5)-X-4	521	4	521	6.49
(A2014-3015)(4+5)-X-5	668	4	669	5.06
(A2014-3015)(4+5)-X-6	453	4	453	7.46
(A2014-3015)(4+5)-X-7	377	4	377	8.97
(A2014-3015)(4+5)-X-8	592	4	592	5.71
(A2014-3015)(4+5)-XI-1	796	4	796	4.25
(A2014-3015)(4+5)-XI-2	540	4	540	6.27
(A2014-3015)(4+5)-XI-3	321	4	321	10.5
(A2014-3015)(4+5)-XI-4	577	4	577	5.86
(A2014-3015)(4+5)-XI-5	724	4	725	4.67
(A2014-3015)(4+5)-XI-6	468	4	468	7.22
(A2014-3015)(4+5)-XI-7	392	4	392	8.62

(A2014-3015)(4+5)-XI-8	648	4	649	5.21
(A2014-3015)(4+5)-XII-1	775	4	775	4.36
(A2014-3015)(4+5)-XII-2	560	4	560	6.04
(A2014-3015)(4+5)-XII-3	341	4	342	9.90
(A2014-3015)(4+5)-XII-4	557	4	557	6.07
(A2014-3015)(4+5)-XII-5	704	4	704	4.80
(A2014-3015)(4+5)-XII-6	489	4	489	6.92
(A2014-3015)(4+5)-XII-7	413	4	413	8.19
(A2014-3015)(4+5)-XII-8	628	4	628	5.38
(A2014-3015)(6+7)-I-1	1938	4	1938	1.74
(A2014-3015)(6+7)-I-2	1681	4	1681	2.01
(A2014-3015)(6+7)-I-3	1522	4	1522	2.22
(A2014-3015)(6+7)-I-4	1778	4	1778	1.90
(A2014-3015)(6+7)-I-5	1916	4	1916	1.76
(A2014-3015)(6+7)-I-6	1660	4	1660	2.04
(A2014-3015)(6+7)-I-7	1543	4	1543	2.19
(A2014-3015)(6+7)-I-8	1799	4	1799	1.88
(A2014-3015)(6+7)-II-1	1030	4	1030	3.28
(A2014-3015)(6+7)-II-2	176	4	176	19.2
(A2014-3015)(6+7)-II-3	16	4	18	>100
(A2014-3015)(6+7)-II-4	870	4	870	3.89
(A2014-3015)(6+7)-II-5	1008	4	1008	3.35
(A2014-3015)(6+7)-II-6	154	4	155	21.9
(A2014-3015)(6+7)-II-7	37	4	38	88.7
(A2014-3015)(6+7)-II-8	891	4	891	3.79
(A2014-3015)(6+7)-III-1	1917	4	1917	1.76
(A2014-3015)(6+7)-III-2	1702	4	1702	1.99
(A2014-3015)(6+7)-III-3	1542	4	1542	2.19
(A2014-3015)(6+7)-III-4	1757	4	1757	1.92
(A2014-3015)(6+7)-III-5	1896	4	1896	1.78
(A2014-3015)(6+7)-III-6	1680	4	1680	2.01
(A2014-3015)(6+7)-III-7	1563	4	1563	2.16
(A2014-3015)(6+7)-III-8	1779	4	1779	1.90
(A2014-3015)(6+7)-IV-1	962	4	962	3.52
(A2014-3015)(6+7)-IV-2	244	4	244	13.9
(A2014-3015)(6+7)-IV-3	84	4	84	40.1
(A2014-3015)(6+7)-IV-4	802	4	802	4.22
(A2014-3015)(6+7)-IV-5	940	4	940	3.60
(A2014-3015)(6+7)-IV-6	222	4	222	15.2
(A2014-3015)(6+7)-IV-7	105	4	106	32.0
(A2014-3015)(6+7)-IV-8	823	4	823	4.11
(A2014-3015)(6+7)-V-1	2056	4	2056	1.64
(A2014-3015)(6+7)-V-2	1800	4	1800	1.88
(A2014-3015)(6+7)-V-3	1640	4	1640	2.06
(A2014-3015)(6+7)-V-4	1897	4	1897	1.78
(A2014-3015)(6+7)-V-5	2035	4	2035	1.66
(A2014-3015)(6+7)-V-6	1779	4	1779	1.90
(A2014-3015)(6+7)-V-7	1662	4	1662	2.03
(A2014-3015)(6+7)-V-8	1918	4	1918	1.76
(A2014-3015)(6+7)-VI-1	1065	4	1065	3.17
(A2014-3015)(6+7)-VI-2	211	4	212	16.0
(A2014-3015)(6+7)-VI-3	52	4	52	64.8
(A2014-3015)(6+7)-VI-4	905	4	905	3.73
(A2014-3015)(6+7)-VI-5	1044	4	1044	3.24
(A2014-3015)(6+7)-VI-6	190	4	190	17.8
(A2014-3015)(6+7)-VI-7	73	4	73	46.1
(A2014-3015)(6+7)-VI-8	927	4	927	3.65
(A2014-3015)(6+7)-VII-1	2036	4	2036	1.66
(A2014-3015)(6+7)-VII-2	1821	4	1821	1.86
(A2014-3015)(6+7)-VII-3	1661	4	1661	2.04
(A2014-3015)(6+7)-VII-4	1876	4	1876	1.80
(A2014-3015)(6+7)-VII-5	2015	4	2015	1.68
(A2014-3015)(6+7)-VII-6	1799	4	1799	1.88
(A2014-3015)(6+7)-VII-7	1682	4	1682	2.01
(A2014-3015)(6+7)-VII-8	1898	4	1898	1.78
(A2014-3015)(6+7)-VIII-1	997	4	997	3.39

(A2014-3015)(6+7)-VIII-2	279	4	279	12.1
(A2014-3015)(6+7)-VIII-3	120	4	120	28.2
(A2014-3015)(6+7)-VIII-4	837	4	837	4.04
(A2014-3015)(6+7)-VIII-5	976	4	976	3.46
(A2014-3015)(6+7)-VIII-6	258	4	258	13.1
(A2014-3015)(6+7)-VIII-7	141	4	141	24.0
(A2014-3015)(6+7)-VIII-8	859	4	859	3.94
(A2014-3015)(6+7)-IX-1	756	4	756	4.47
(A2014-3015)(6+7)-IX-2	500	4	500	6.77
(A2014-3015)(6+7)-IX-3	290	4	290	11.7
(A2014-3015)(6+7)-IX-4	546	4	546	6.19
(A2014-3015)(6+7)-IX-5	684	4	684	4.94
(A2014-3015)(6+7)-IX-6	428	4	428	7.89
(A2014-3015)(6+7)-IX-7	361	4	361	9.36
(A2014-3015)(6+7)-IX-8	617	4	617	5.48
(A2014-3015)(6+7)-X-1	735	4	735	4.60
(A2014-3015)(6+7)-X-2	520	4	520	6.50
(A2014-3015)(6+7)-X-3	310	4	310	10.9
(A2014-3015)(6+7)-X-4	526	4	526	6.43
(A2014-3015)(6+7)-X-5	664	4	664	5.09
(A2014-3015)(6+7)-X-6	449	4	449	7.53
(A2014-3015)(6+7)-X-7	381	4	382	8.86
(A2014-3015)(6+7)-X-8	597	4	597	5.66
(A2014-3015)(6+7)-XI-1	791	4	791	4.27
(A2014-3015)(6+7)-XI-2	535	4	535	6.32
(A2014-3015)(6+7)-XI-3	325	4	326	10.4
(A2014-3015)(6+7)-XI-4	582	4	582	5.81
(A2014-3015)(6+7)-XI-5	720	4	720	4.69
(A2014-3015)(6+7)-XI-6	464	4	464	7.29
(A2014-3015)(6+7)-XI-7	397	4	397	8.52
(A2014-3015)(6+7)-XI-8	653	4	653	5.18
(A2014-3015)(6+7)-XII-1	771	4	771	4.39
(A2014-3015)(6+7)-XII-2	556	4	556	6.09
(A2014-3015)(6+7)-XII-3	346	4	346	9.77
(A2014-3015)(6+7)-XII-4	561	4	561	6.02
(A2014-3015)(6+7)-XII-5	700	4	700	4.83
(A2014-3015)(6+7)-XII-6	484	4	484	6.98
(A2014-3015)(6+7)-XII-7	417	4	417	8.10
(A2014-3015)(6+7)-XII-8	632	4	633	5.35
(A2011-3010)1	85	6	85	39.6
(A2011-3010)2	120	6	120	28.1
(A2011-3010)3	65	4	65	51.9
(A2011-3010)(4+5)-I-1	1908	4	1908	1.77
(A2011-3010)(4+5)-I-2	1693	4	1693	2.00
(A2011-3010)(4+5)-I-3	1795	4	1795	1.88
(A2011-3010)(4+5)-I-4	2011	4	2011	1.68
(A2011-3010)(4+5)-I-5	1893	4	1893	1.79
(A2011-3010)(4+5)-I-6	1677	4	1677	2.02
(A2011-3010)(4+5)-I-7	1811	4	1811	1.87
(A2011-3010)(4+5)-I-8	2027	4	2027	1.67
(A2011-3010)(4+5)-II-1	868	4	868	3.90
(A2011-3010)(4+5)-II-2	148	4	148	22.8
(A2011-3010)(4+5)-II-3	251	4	251	13.5
(A2011-3010)(4+5)-II-4	971	4	971	3.48
(A2011-3010)(4+5)-II-5	852	4	852	3.97
(A2011-3010)(4+5)-II-6	133	4	133	25.4
(A2011-3010)(4+5)-II-7	267	4	267	12.7
(A2011-3010)(4+5)-II-8	986	4	986	3.43
(A2011-3010)(4+5)-III-1	1929	4	1929	1.75
(A2011-3010)(4+5)-III-2	1672	4	1672	2.02
(A2011-3010)(4+5)-III-3	1775	4	1775	1.91
(A2011-3010)(4+5)-III-4	2031	4	2031	1.66
(A2011-3010)(4+5)-III-5	1913	4	1913	1.77
(A2011-3010)(4+5)-III-6	1657	4	1657	2.04
(A2011-3010)(4+5)-III-7	1790	4	1790	1.89
(A2011-3010)(4+5)-III-8	2047	4	2047	1.65

(A2011-3010)(4+5)-IV-1	936	4	936	3.61
(A2011-3010)(4+5)-IV-2	81	4	81	41.8
(A2011-3010)(4+5)-IV-3	183	4	183	18.4
(A2011-3010)(4+5)-IV-4	1038	4	1038	3.26
(A2011-3010)(4+5)-IV-5	920	4	920	3.67
(A2011-3010)(4+5)-IV-6	65	4	65	51.7
(A2011-3010)(4+5)-IV-7	199	4	199	17.0
(A2011-3010)(4+5)-IV-8	1054	4	1054	3.21
(A2011-3010)(4+5)-V-1	1784	4	1784	1.89
(A2011-3010)(4+5)-V-2	1569	4	1569	2.16
(A2011-3010)(4+5)-V-3	1671	4	1671	2.02
(A2011-3010)(4+5)-V-4	1887	4	1887	1.79
(A2011-3010)(4+5)-V-5	1769	4	1769	1.91
(A2011-3010)(4+5)-V-6	1553	4	1553	2.18
(A2011-3010)(4+5)-V-7	1687	4	1687	2.00
(A2011-3010)(4+5)-V-8	1903	4	1903	1.78
(A2011-3010)(4+5)-VI-1	831	4	831	4.07
(A2011-3010)(4+5)-VI-2	111	4	111	30.4
(A2011-3010)(4+5)-VI-3	214	4	214	15.8
(A2011-3010)(4+5)-VI-4	933	4	933	3.62
(A2011-3010)(4+5)-VI-5	815	4	815	4.15
(A2011-3010)(4+5)-VI-6	95	4	96	35.3
(A2011-3010)(4+5)-VI-7	229	4	229	14.7
(A2011-3010)(4+5)-VI-8	949	4	949	3.56
(A2011-3010)(4+5)-VII-1	1805	4	1805	1.87
(A2011-3010)(4+5)-VII-2	1548	4	1548	2.18
(A2011-3010)(4+5)-VII-3	1651	4	1651	2.05
(A2011-3010)(4+5)-VII-4	1907	4	1907	1.77
(A2011-3010)(4+5)-VII-5	1789	4	1789	1.89
(A2011-3010)(4+5)-VII-6	1533	4	1533	2.21
(A2011-3010)(4+5)-VII-7	1666	4	1666	2.03
(A2011-3010)(4+5)-VII-8	1923	4	1923	1.76
(A2011-3010)(4+5)-VIII-1	899	4	899	3.76
(A2011-3010)(4+5)-VIII-2	43	4	44	76.8
(A2011-3010)(4+5)-VIII-3	146	4	146	23.1
(A2011-3010)(4+5)-VIII-4	1001	4	1001	3.38
(A2011-3010)(4+5)-VIII-5	883	4	883	3.83
(A2011-3010)(4+5)-VIII-6	28	4	29	>100
(A2011-3010)(4+5)-VIII-7	162	4	162	20.9
(A2011-3010)(4+5)-VIII-8	1017	4	1017	3.33
(A2011-3010)(4+5)-IX-1	634	4	634	5.33
(A2011-3010)(4+5)-IX-2	418	4	419	8.08
(A2011-3010)(4+5)-IX-3	484	4	485	6.98
(A2011-3010)(4+5)-IX-4	700	4	700	4.83
(A2011-3010)(4+5)-IX-5	582	4	582	5.81
(A2011-3010)(4+5)-IX-6	366	4	366	9.23
(A2011-3010)(4+5)-IX-7	537	4	537	6.30
(A2011-3010)(4+5)-IX-8	753	4	753	4.49
(A2011-3010)(4+5)-X-1	655	4	655	5.16
(A2011-3010)(4+5)-X-2	398	4	398	8.49
(A2011-3010)(4+5)-X-3	464	4	464	7.28
(A2011-3010)(4+5)-X-4	721	4	721	4.69
(A2011-3010)(4+5)-X-5	603	4	603	5.61
(A2011-3010)(4+5)-X-6	346	4	346	9.77
(A2011-3010)(4+5)-X-7	516	4	516	6.55
(A2011-3010)(4+5)-X-8	773	4	773	4.37
(A2011-3010)(4+5)-XI-1	597	4	597	5.66
(A2011-3010)(4+5)-XI-2	381	4	381	8.87
(A2011-3010)(4+5)-XI-3	447	4	447	7.56
(A2011-3010)(4+5)-XI-4	663	4	663	5.10
(A2011-3010)(4+5)-XI-5	545	4	545	6.20
(A2011-3010)(4+5)-XI-6	329	4	329	10.3
(A2011-3010)(4+5)-XI-7	499	4	500	6.77
(A2011-3010)(4+5)-XI-8	715	4	715	4.73
(A2011-3010)(4+5)-XII-1	617	4	618	5.48
(A2011-3010)(4+5)-XII-2	361	4	361	9.37

(A2011-3010)(4+5)-XII-3	427	4	427	7.92
(A2011-3010)(4+5)-XII-4	684	4	684	4.95
(A2011-3010)(4+5)-XII-5	565	4	565	5.98
(A2011-3010)(4+5)-XII-6	309	4	309	10.9
(A2011-3010)(4+5)-XII-7	479	4	479	7.06
(A2011-3010)(4+5)-XII-8	736	4	736	4.60
(A2011-3010)(6+7)-I-1	1912	4	1912	1.77
(A2011-3010)(6+7)-I-2	1696	4	1696	1.99
(A2011-3010)(6+7)-I-3	1792	4	1792	1.89
(A2011-3010)(6+7)-I-4	2008	4	2008	1.68
(A2011-3010)(6+7)-I-5	1896	4	1896	1.78
(A2011-3010)(6+7)-I-6	1680	4	1680	2.01
(A2011-3010)(6+7)-I-7	1808	4	1808	1.87
(A2011-3010)(6+7)-I-8	2023	4	2023	1.67
(A2011-3010)(6+7)-II-1	871	4	871	3.88
(A2011-3010)(6+7)-II-2	151	4	152	22.3
(A2011-3010)(6+7)-II-3	248	4	248	13.6
(A2011-3010)(6+7)-II-4	967	4	967	3.49
(A2011-3010)(6+7)-II-5	855	4	856	3.95
(A2011-3010)(6+7)-II-6	136	4	136	24.9
(A2011-3010)(6+7)-II-7	263	4	263	12.8
(A2011-3010)(6+7)-II-8	983	4	983	3.44
(A2011-3010)(6+7)-III-1	1932	4	1932	1.75
(A2011-3010)(6+7)-III-2	1675	4	1675	2.02
(A2011-3010)(6+7)-III-3	1772	4	1772	1.91
(A2011-3010)(6+7)-III-4	2028	4	2028	1.67
(A2011-3010)(6+7)-III-5	1916	4	1916	1.76
(A2011-3010)(6+7)-III-6	1660	4	1660	2.04
(A2011-3010)(6+7)-III-7	1787	4	1787	1.89
(A2011-3010)(6+7)-III-8	2044	4	2044	1.65
(A2011-3010)(6+7)-IV-1	939	4	939	3.60
(A2011-3010)(6+7)-IV-2	84	4	84	40.2
(A2011-3010)(6+7)-IV-3	180	4	180	18.8
(A2011-3010)(6+7)-IV-4	1035	4	1035	3.27
(A2011-3010)(6+7)-IV-5	923	4	923	3.66
(A2011-3010)(6+7)-IV-6	68	4	69	49.4
(A2011-3010)(6+7)-IV-7	196	4	196	17.3
(A2011-3010)(6+7)-IV-8	1051	4	1051	3.22
(A2011-3010)(6+7)-V-1	1788	4	1788	1.89
(A2011-3010)(6+7)-V-2	1572	4	1572	2.15
(A2011-3010)(6+7)-V-3	1668	4	1668	2.03
(A2011-3010)(6+7)-V-4	1884	4	1884	1.79
(A2011-3010)(6+7)-V-5	1772	4	1772	1.91
(A2011-3010)(6+7)-V-6	1556	4	1556	2.17
(A2011-3010)(6+7)-V-7	1684	4	1684	2.01
(A2011-3010)(6+7)-V-8	1899	4	1899	1.78
(A2011-3010)(6+7)-VI-1	834	4	834	4.05
(A2011-3010)(6+7)-VI-2	114	4	115	29.5
(A2011-3010)(6+7)-VI-3	210	4	211	16.1
(A2011-3010)(6+7)-VI-4	930	4	930	3.63
(A2011-3010)(6+7)-VI-5	818	4	818	4.13
(A2011-3010)(6+7)-VI-6	99	4	99	34.2
(A2011-3010)(6+7)-VI-7	226	4	226	14.9
(A2011-3010)(6+7)-VI-8	946	4	946	3.57
(A2011-3010)(6+7)-VII-1	1808	4	1808	1.87
(A2011-3010)(6+7)-VII-2	1551	4	1551	2.18
(A2011-3010)(6+7)-VII-3	1648	4	1648	2.05
(A2011-3010)(6+7)-VII-4	1904	4	1904	1.78
(A2011-3010)(6+7)-VII-5	1792	4	1792	1.89
(A2011-3010)(6+7)-VII-6	1536	4	1536	2.20
(A2011-3010)(6+7)-VII-7	1663	4	1663	2.03
(A2011-3010)(6+7)-VII-8	1920	4	1920	1.76
(A2011-3010)(6+7)-VIII-1	902	4	902	3.75
(A2011-3010)(6+7)-VIII-2	47	4	47	71.7
(A2011-3010)(6+7)-VIII-3	143	4	143	23.7
(A2011-3010)(6+7)-VIII-4	998	4	998	3.39

(A2011-3010)(6+7)-VIII-5	886	4	886	3.82
(A2011-3010)(6+7)-VIII-6	31	4	32	>100
(A2011-3010)(6+7)-VIII-7	158	4	159	21.3
(A2011-3010)(6+7)-VIII-8	1014	4	1014	3.34
(A2011-3010)(6+7)-IX-1	638	4	638	5.30
(A2011-3010)(6+7)-IX-2	422	4	422	8.02
(A2011-3010)(6+7)-IX-3	481	4	481	7.02
(A2011-3010)(6+7)-IX-4	697	4	697	4.85
(A2011-3010)(6+7)-IX-5	585	4	585	5.78
(A2011-3010)(6+7)-IX-6	369	4	370	9.15
(A2011-3010)(6+7)-IX-7	533	4	534	6.34
(A2011-3010)(6+7)-IX-8	749	4	749	4.51
(A2011-3010)(6+7)-X-1	658	4	658	5.14
(A2011-3010)(6+7)-X-2	401	4	401	8.42
(A2011-3010)(6+7)-X-3	461	4	461	7.33
(A2011-3010)(6+7)-X-4	718	4	718	4.71
(A2011-3010)(6+7)-X-5	606	4	606	5.58
(A2011-3010)(6+7)-X-6	349	4	349	9.68
(A2011-3010)(6+7)-X-7	513	4	513	6.59
(A2011-3010)(6+7)-X-8	770	4	770	4.39
(A2011-3010)(6+7)-XI-1	600	4	600	5.63
(A2011-3010)(6+7)-XI-2	384	4	384	8.79
(A2011-3010)(6+7)-XI-3	444	4	444	7.61
(A2011-3010)(6+7)-XI-4	660	4	660	5.12
(A2011-3010)(6+7)-XI-5	548	4	548	6.17
(A2011-3010)(6+7)-XI-6	332	4	332	10.2
(A2011-3010)(6+7)-XI-7	496	4	496	6.81
(A2011-3010)(6+7)-XI-8	712	4	712	4.75
(A2011-3010)(6+7)-XII-1	621	4	621	5.45
(A2011-3010)(6+7)-XII-2	364	4	364	9.28
(A2011-3010)(6+7)-XII-3	424	4	424	7.98
(A2011-3010)(6+7)-XII-4	680	4	680	4.97
(A2011-3010)(6+7)-XII-5	568	4	569	5.95
(A2011-3010)(6+7)-XII-6	312	4	312	10.8
(A2011-3010)(6+7)-XII-7	476	4	476	7.10
(A2011-3010)(6+7)-XII-8	733	4	733	4.62
(A2011-3010)1	94	6	95	35.6
(A2011-3010)2	130	6	130	26.0
(A2011-3010)3	72	4	72	46.7
(A2011-3010)(4+5)-I-1	1901	4	1901	1.78
(A2011-3010)(4+5)-I-2	1685	4	1685	2.01
(A2011-3010)(4+5)-I-3	1802	4	1802	1.88
(A2011-3010)(4+5)-I-4	2018	4	2018	1.68
(A2011-3010)(4+5)-I-5	1885	4	1885	1.79
(A2011-3010)(4+5)-I-6	1669	4	1669	2.03
(A2011-3010)(4+5)-I-7	1818	4	1818	1.86
(A2011-3010)(4+5)-I-8	2034	4	2034	1.66
(A2011-3010)(4+5)-II-1	861	4	861	3.93
(A2011-3010)(4+5)-II-2	141	4	141	24.0
(A2011-3010)(4+5)-II-3	258	4	258	13.1
(A2011-3010)(4+5)-II-4	978	4	978	3.46
(A2011-3010)(4+5)-II-5	845	4	845	4.00
(A2011-3010)(4+5)-II-6	125	4	125	26.9
(A2011-3010)(4+5)-II-7	274	4	274	12.3
(A2011-3010)(4+5)-II-8	994	4	994	3.40
(A2011-3010)(4+5)-III-1	1921	4	1921	1.76
(A2011-3010)(4+5)-III-2	1665	4	1665	2.03
(A2011-3010)(4+5)-III-3	1782	4	1782	1.90
(A2011-3010)(4+5)-III-4	2039	4	2039	1.66
(A2011-3010)(4+5)-III-5	1906	4	1906	1.77
(A2011-3010)(4+5)-III-6	1649	4	1649	2.05
(A2011-3010)(4+5)-III-7	1798	4	1798	1.88
(A2011-3010)(4+5)-III-8	2054	4	2054	1.65
(A2011-3010)(4+5)-IV-1	928	4	928	3.64
(A2011-3010)(4+5)-IV-2	73	4	74	46.0
(A2011-3010)(4+5)-IV-3	190	4	191	17.7

(A2011-3010)(4+5)-IV-4	1046	4	1046	3.23
(A2011-3010)(4+5)-IV-5	913	4	913	3.70
(A2011-3010)(4+5)-IV-6	57	4	58	58.3
(A2011-3010)(4+5)-IV-7	206	4	206	16.4
(A2011-3010)(4+5)-IV-8	1061	4	1061	3.19
(A2011-3010)(4+5)-V-1	1777	4	1777	1.90
(A2011-3010)(4+5)-V-2	1561	4	1561	2.17
(A2011-3010)(4+5)-V-3	1679	4	1679	2.01
(A2011-3010)(4+5)-V-4	1894	4	1894	1.78
(A2011-3010)(4+5)-V-5	1761	4	1761	1.92
(A2011-3010)(4+5)-V-6	1546	4	1546	2.19
(A2011-3010)(4+5)-V-7	1694	4	1694	2.00
(A2011-3010)(4+5)-V-8	1910	4	1910	1.77
(A2011-3010)(4+5)-VI-1	823	4	823	4.11
(A2011-3010)(4+5)-VI-2	104	4	104	32.5
(A2011-3010)(4+5)-VI-3	221	4	221	15.3
(A2011-3010)(4+5)-VI-4	941	4	941	3.59
(A2011-3010)(4+5)-VI-5	808	4	808	4.19
(A2011-3010)(4+5)-VI-6	88	4	88	38.2
(A2011-3010)(4+5)-VI-7	237	4	237	14.3
(A2011-3010)(4+5)-VI-8	956	4	956	3.54
(A2011-3010)(4+5)-VII-1	1797	4	1797	1.88
(A2011-3010)(4+5)-VII-2	1541	4	1541	2.19
(A2011-3010)(4+5)-VII-3	1658	4	1658	2.04
(A2011-3010)(4+5)-VII-4	1915	4	1915	1.77
(A2011-3010)(4+5)-VII-5	1782	4	1782	1.90
(A2011-3010)(4+5)-VII-6	1525	4	1525	2.22
(A2011-3010)(4+5)-VII-7	1674	4	1674	2.02
(A2011-3010)(4+5)-VII-8	1930	4	1930	1.75
(A2011-3010)(4+5)-VIII-1	891	4	891	3.79
(A2011-3010)(4+5)-VIII-2	36	4	37	91.9
(A2011-3010)(4+5)-VIII-3	153	4	153	22.0
(A2011-3010)(4+5)-VIII-4	1008	4	1009	3.35
(A2011-3010)(4+5)-VIII-5	876	4	876	3.86
(A2011-3010)(4+5)-VIII-6	20	4	22	>100
(A2011-3010)(4+5)-VIII-7	169	4	169	20.0
(A2011-3010)(4+5)-VIII-8	1024	4	1024	3.30
(A2011-3010)(4+5)-IX-1	627	4	627	5.39
(A2011-3010)(4+5)-IX-2	411	4	411	8.22
(A2011-3010)(4+5)-IX-3	492	4	492	6.87
(A2011-3010)(4+5)-IX-4	708	4	708	4.78
(A2011-3010)(4+5)-IX-5	575	4	575	5.88
(A2011-3010)(4+5)-IX-6	359	4	359	9.42
(A2011-3010)(4+5)-IX-7	544	4	544	6.21
(A2011-3010)(4+5)-IX-8	760	4	760	4.45
(A2011-3010)(4+5)-X-1	647	4	647	5.22
(A2011-3010)(4+5)-X-2	391	4	391	8.65
(A2011-3010)(4+5)-X-3	472	4	472	7.17
(A2011-3010)(4+5)-X-4	728	4	728	4.64
(A2011-3010)(4+5)-X-5	595	4	595	5.68
(A2011-3010)(4+5)-X-6	339	4	339	9.98
(A2011-3010)(4+5)-X-7	524	4	524	6.46
(A2011-3010)(4+5)-X-8	780	4	780	4.33
(A2011-3010)(4+5)-XI-1	590	4	590	5.73
(A2011-3010)(4+5)-XI-2	374	4	374	9.04
(A2011-3010)(4+5)-XI-3	455	4	455	7.43
(A2011-3010)(4+5)-XI-4	671	4	671	5.04
(A2011-3010)(4+5)-XI-5	538	4	538	6.29
(A2011-3010)(4+5)-XI-6	322	4	322	10.5
(A2011-3010)(4+5)-XI-7	507	4	507	6.67
(A2011-3010)(4+5)-XI-8	723	4	723	4.68
(A2011-3010)(4+5)-XII-1	610	4	610	5.54
(A2011-3010)(4+5)-XII-2	354	4	354	9.56
(A2011-3010)(4+5)-XII-3	434	4	434	7.78
(A2011-3010)(4+5)-XII-4	691	4	691	4.89
(A2011-3010)(4+5)-XII-5	558	4	558	6.06

(A2011-3010)(4+5)-XII-6	301	4	301	11.2
(A2011-3010)(4+5)-XII-7	487	4	487	6.95
(A2011-3010)(4+5)-XII-8	743	4	743	4.55
(A2011-3010)(6+7)-I-1	1904	4	1904	1.78
(A2011-3010)(6+7)-I-2	1688	4	1688	2.00
(A2011-3010)(6+7)-I-3	1799	4	1799	1.88
(A2011-3010)(6+7)-I-4	2015	4	2015	1.68
(A2011-3010)(6+7)-I-5	1889	4	1889	1.79
(A2011-3010)(6+7)-I-6	1673	4	1673	2.02
(A2011-3010)(6+7)-I-7	1815	4	1815	1.86
(A2011-3010)(6+7)-I-8	2031	4	2031	1.66
(A2011-3010)(6+7)-II-1	864	4	864	3.91
(A2011-3010)(6+7)-II-2	144	4	144	23.4
(A2011-3010)(6+7)-II-3	255	4	255	13.2
(A2011-3010)(6+7)-II-4	975	4	975	3.47
(A2011-3010)(6+7)-II-5	848	4	848	3.99
(A2011-3010)(6+7)-II-6	128	4	129	26.3
(A2011-3010)(6+7)-II-7	271	4	271	12.5
(A2011-3010)(6+7)-II-8	990	4	990	3.41
(A2011-3010)(6+7)-III-1	1925	4	1925	1.76
(A2011-3010)(6+7)-III-2	1668	4	1668	2.03
(A2011-3010)(6+7)-III-3	1779	4	1779	1.90
(A2011-3010)(6+7)-III-4	2036	4	2036	1.66
(A2011-3010)(6+7)-III-5	1909	4	1909	1.77
(A2011-3010)(6+7)-III-6	1652	4	1652	2.05
(A2011-3010)(6+7)-III-7	1795	4	1795	1.88
(A2011-3010)(6+7)-III-8	2051	4	2051	1.65
(A2011-3010)(6+7)-IV-1	932	4	932	3.63
(A2011-3010)(6+7)-IV-2	76	4	77	44.1
(A2011-3010)(6+7)-IV-3	187	4	187	18.0
(A2011-3010)(6+7)-IV-4	1043	4	1043	3.24
(A2011-3010)(6+7)-IV-5	916	4	916	3.69
(A2011-3010)(6+7)-IV-6	61	4	61	55.3
(A2011-3010)(6+7)-IV-7	203	4	203	16.6
(A2011-3010)(6+7)-IV-8	1058	4	1058	3.20
(A2011-3010)(6+7)-V-1	1780	4	1780	1.90
(A2011-3010)(6+7)-V-2	1564	4	1564	2.16
(A2011-3010)(6+7)-V-3	1675	4	1675	2.02
(A2011-3010)(6+7)-V-4	1891	4	1891	1.79
(A2011-3010)(6+7)-V-5	1765	4	1765	1.92
(A2011-3010)(6+7)-V-6	1549	4	1549	2.18
(A2011-3010)(6+7)-V-7	1691	4	1691	2.00
(A2011-3010)(6+7)-V-8	1907	4	1907	1.77
(A2011-3010)(6+7)-VI-1	827	4	827	4.09
(A2011-3010)(6+7)-VI-2	107	4	107	31.5
(A2011-3010)(6+7)-VI-3	218	4	218	15.5
(A2011-3010)(6+7)-VI-4	938	4	938	3.61
(A2011-3010)(6+7)-VI-5	811	4	811	4.17
(A2011-3010)(6+7)-VI-6	91	4	92	36.9
(A2011-3010)(6+7)-VI-7	234	4	234	14.5
(A2011-3010)(6+7)-VI-8	953	4	953	3.55
(A2011-3010)(6+7)-VII-1	1801	4	1801	1.88
(A2011-3010)(6+7)-VII-2	1544	4	1544	2.19
(A2011-3010)(6+7)-VII-3	1655	4	1655	2.04
(A2011-3010)(6+7)-VII-4	1912	4	1912	1.77
(A2011-3010)(6+7)-VII-5	1785	4	1785	1.89
(A2011-3010)(6+7)-VII-6	1528	4	1528	2.21
(A2011-3010)(6+7)-VII-7	1671	4	1671	2.02
(A2011-3010)(6+7)-VII-8	1927	4	1927	1.75
(A2011-3010)(6+7)-VIII-1	894	4	894	3.78
(A2011-3010)(6+7)-VIII-2	39	4	40	84.8
(A2011-3010)(6+7)-VIII-3	150	4	150	22.5
(A2011-3010)(6+7)-VIII-4	1005	4	1005	3.36
(A2011-3010)(6+7)-VIII-5	879	4	879	3.85
(A2011-3010)(6+7)-VIII-6	23	4	25	>100
(A2011-3010)(6+7)-VIII-7	166	4	166	20.4

(A2011-3010)(6+7)-VIII-8	1021	4	1021	3.31
(A2011-3010)(6+7)-IX-1	630	4	630	5.37
(A2011-3010)(6+7)-IX-2	414	4	414	8.16
(A2011-3010)(6+7)-IX-3	489	4	489	6.92
(A2011-3010)(6+7)-IX-4	705	4	705	4.80
(A2011-3010)(6+7)-IX-5	578	4	578	5.85
(A2011-3010)(6+7)-IX-6	362	4	362	9.34
(A2011-3010)(6+7)-IX-7	541	4	541	6.25
(A2011-3010)(6+7)-IX-8	757	4	757	4.47
(A2011-3010)(6+7)-X-1	650	4	650	5.20
(A2011-3010)(6+7)-X-2	394	4	394	8.58
(A2011-3010)(6+7)-X-3	468	4	468	7.22
(A2011-3010)(6+7)-X-4	725	4	725	4.66
(A2011-3010)(6+7)-X-5	598	4	598	5.65
(A2011-3010)(6+7)-X-6	342	4	342	9.89
(A2011-3010)(6+7)-X-7	521	4	521	6.49
(A2011-3010)(6+7)-X-8	777	4	777	4.35
(A2011-3010)(6+7)-XI-1	593	4	593	5.70
(A2011-3010)(6+7)-XI-2	377	4	377	8.97
(A2011-3010)(6+7)-XI-3	452	4	452	7.49
(A2011-3010)(6+7)-XI-4	667	4	667	5.07
(A2011-3010)(6+7)-XI-5	541	4	541	6.25
(A2011-3010)(6+7)-XI-6	325	4	325	10.4
(A2011-3010)(6+7)-XI-7	504	4	504	6.71
(A2011-3010)(6+7)-XI-8	720	4	720	4.70
(A2011-3010)(6+7)-XII-1	613	4	613	5.51
(A2011-3010)(6+7)-XII-2	357	4	357	9.48
(A2011-3010)(6+7)-XII-3	431	4	431	7.84
(A2011-3010)(6+7)-XII-4	688	4	688	4.92
(A2011-3010)(6+7)-XII-5	561	4	561	6.02
(A2011-3010)(6+7)-XII-6	305	4	305	11.1
(A2011-3010)(6+7)-XII-7	483	4	483	6.99
(A2011-3010)(6+7)-XII-8	740	4	740	4.57
(A3011-2010)1	358	6	358	9.44
(A3011-2010)2	451	6	451	7.50
(A3011-2010)3	263	5	264	12.8
(A3011-2010)(4+5)-I-1	1702	5	1702	1.99
(A3011-2010)(4+5)-I-2	1488	5	1488	2.27
(A3011-2010)(4+5)-I-3	1987	5	1987	1.70
(A3011-2010)(4+5)-I-4	2201	5	2201	1.54
(A3011-2010)(4+5)-I-5	1685	5	1685	2.01
(A3011-2010)(4+5)-I-6	1471	5	1471	2.30
(A3011-2010)(4+5)-I-7	2004	5	2004	1.69
(A3011-2010)(4+5)-I-8	2218	5	2218	1.52
(A3011-2010)(4+5)-II-1	665	5	665	5.08
(A3011-2010)(4+5)-II-2	60	5	60	55.9
(A3011-2010)(4+5)-II-3	450	5	450	7.52
(A3011-2010)(4+5)-II-4	1163	5	1163	2.91
(A3011-2010)(4+5)-II-5	648	5	648	5.22
(A3011-2010)(4+5)-II-6	77	5	78	43.5
(A3011-2010)(4+5)-II-7	467	5	467	7.24
(A3011-2010)(4+5)-II-8	1181	5	1181	2.86
(A3011-2010)(4+5)-III-1	1723	5	1723	1.96
(A3011-2010)(4+5)-III-2	1468	5	1468	2.30
(A3011-2010)(4+5)-III-3	1966	5	1966	1.72
(A3011-2010)(4+5)-III-4	2221	5	2221	1.52
(A3011-2010)(4+5)-III-5	1706	5	1706	1.98
(A3011-2010)(4+5)-III-6	1450	5	1451	2.33
(A3011-2010)(4+5)-III-7	1984	5	1984	1.70
(A3011-2010)(4+5)-III-8	2239	5	2239	1.51
(A3011-2010)(4+5)-IV-1	733	5	733	4.61
(A3011-2010)(4+5)-IV-2	128	5	129	26.3
(A3011-2010)(4+5)-IV-3	381	5	381	8.86
(A3011-2010)(4+5)-IV-4	1232	5	1232	2.74
(A3011-2010)(4+5)-IV-5	716	5	716	4.72
(A3011-2010)(4+5)-IV-6	146	5	146	23.2

(A3011-2010)(4+5)-IV-7	399	5	399	8.48
(A3011-2010)(4+5)-IV-8	1249	5	1249	2.71
(A3011-2010)(4+5)-V-1	1577	5	1577	2.14
(A3011-2010)(4+5)-V-2	1363	5	1363	2.48
(A3011-2010)(4+5)-V-3	1861	5	1861	1.82
(A3011-2010)(4+5)-V-4	2076	5	2076	1.63
(A3011-2010)(4+5)-V-5	1560	5	1560	2.17
(A3011-2010)(4+5)-V-6	1346	5	1346	2.51
(A3011-2010)(4+5)-V-7	1879	5	1879	1.80
(A3011-2010)(4+5)-V-8	2093	5	2093	1.62
(A3011-2010)(4+5)-VI-1	627	5	627	5.39
(A3011-2010)(4+5)-VI-2	98	5	98	34.5
(A3011-2010)(4+5)-VI-3	412	5	412	8.20
(A3011-2010)(4+5)-VI-4	1126	5	1126	3.00
(A3011-2010)(4+5)-VI-5	610	5	610	5.54
(A3011-2010)(4+5)-VI-6	115	5	115	29.4
(A3011-2010)(4+5)-VI-7	429	5	429	7.87
(A3011-2010)(4+5)-VI-8	1143	5	1143	2.96
(A3011-2010)(4+5)-VII-1	1597	5	1597	2.12
(A3011-2010)(4+5)-VII-2	1342	5	1342	2.52
(A3011-2010)(4+5)-VII-3	1841	5	1841	1.84
(A3011-2010)(4+5)-VII-4	2096	5	2096	1.61
(A3011-2010)(4+5)-VII-5	1580	5	1580	2.14
(A3011-2010)(4+5)-VII-6	1325	5	1325	2.55
(A3011-2010)(4+5)-VII-7	1858	5	1858	1.82
(A3011-2010)(4+5)-VII-8	2113	5	2113	1.60
(A3011-2010)(4+5)-VIII-1	696	5	696	4.86
(A3011-2010)(4+5)-VIII-2	166	5	166	20.4
(A3011-2010)(4+5)-VIII-3	344	5	344	9.83
(A3011-2010)(4+5)-VIII-4	1194	5	1194	2.83
(A3011-2010)(4+5)-VIII-5	678	5	678	4.98
(A3011-2010)(4+5)-VIII-6	183	5	183	18.4
(A3011-2010)(4+5)-VIII-7	361	5	361	9.36
(A3011-2010)(4+5)-VIII-8	1211	5	1211	2.79
(A3011-2010)(4+5)-IX-1	435	5	435	7.77
(A3011-2010)(4+5)-IX-2	221	5	221	15.3
(A3011-2010)(4+5)-IX-3	679	5	679	4.98
(A3011-2010)(4+5)-IX-4	893	5	893	3.78
(A3011-2010)(4+5)-IX-5	378	5	378	8.95
(A3011-2010)(4+5)-IX-6	163	5	164	20.7
(A3011-2010)(4+5)-IX-7	737	5	737	4.59
(A3011-2010)(4+5)-IX-8	951	5	951	3.55
(A3011-2010)(4+5)-X-1	456	5	456	7.42
(A3011-2010)(4+5)-X-2	201	5	201	16.8
(A3011-2010)(4+5)-X-3	659	5	659	5.13
(A3011-2010)(4+5)-X-4	914	5	914	3.70
(A3011-2010)(4+5)-X-5	398	5	398	8.49
(A3011-2010)(4+5)-X-6	143	5	143	23.6
(A3011-2010)(4+5)-X-7	717	5	717	4.72
(A3011-2010)(4+5)-X-8	972	5	972	3.48
(A3011-2010)(4+5)-XI-1	398	5	398	8.50
(A3011-2010)(4+5)-XI-2	184	5	184	18.4
(A3011-2010)(4+5)-XI-3	642	5	642	5.27
(A3011-2010)(4+5)-XI-4	856	5	856	3.95
(A3011-2010)(4+5)-XI-5	340	5	340	9.94
(A3011-2010)(4+5)-XI-6	126	5	126	26.8
(A3011-2010)(4+5)-XI-7	699	5	699	4.83
(A3011-2010)(4+5)-XI-8	914	5	914	3.70
(A3011-2010)(4+5)-XII-1	418	5	418	8.08
(A3011-2010)(4+5)-XII-2	163	5	163	20.7
(A3011-2010)(4+5)-XII-3	621	5	621	5.44
(A3011-2010)(4+5)-XII-4	876	5	876	3.86
(A3011-2010)(4+5)-XII-5	360	5	360	9.38
(A3011-2010)(4+5)-XII-6	105	5	106	32.0
(A3011-2010)(4+5)-XII-7	679	5	679	4.98
(A3011-2010)(4+5)-XII-8	934	5	934	3.62

(A3011-2010)(6+7)-I-1	1708	5	1708	1.98
(A3011-2010)(6+7)-I-2	1494	5	1494	2.26
(A3011-2010)(6+7)-I-3	1981	5	1981	1.71
(A3011-2010)(6+7)-I-4	2195	5	2195	1.54
(A3011-2010)(6+7)-I-5	1691	5	1691	2.00
(A3011-2010)(6+7)-I-6	1477	5	1477	2.29
(A3011-2010)(6+7)-I-7	1998	5	1998	1.69
(A3011-2010)(6+7)-I-8	2212	5	2212	1.53
(A3011-2010)(6+7)-II-1	671	5	671	5.04
(A3011-2010)(6+7)-II-2	54	5	54	62.1
(A3011-2010)(6+7)-II-3	444	5	444	7.62
(A3011-2010)(6+7)-II-4	1157	5	1157	2.92
(A3011-2010)(6+7)-II-5	654	5	654	5.17
(A3011-2010)(6+7)-II-6	71	5	72	47.2
(A3011-2010)(6+7)-II-7	461	5	461	7.33
(A3011-2010)(6+7)-II-8	1175	5	1175	2.88
(A3011-2010)(6+7)-III-1	1729	5	1729	1.96
(A3011-2010)(6+7)-III-2	1474	5	1474	2.29
(A3011-2010)(6+7)-III-3	1960	5	1960	1.72
(A3011-2010)(6+7)-III-4	2215	5	2215	1.53
(A3011-2010)(6+7)-III-5	1712	5	1712	1.98
(A3011-2010)(6+7)-III-6	1457	5	1457	2.32
(A3011-2010)(6+7)-III-7	1978	5	1978	1.71
(A3011-2010)(6+7)-III-8	2233	5	2233	1.51
(A3011-2010)(6+7)-IV-1	739	5	739	4.57
(A3011-2010)(6+7)-IV-2	122	5	122	27.6
(A3011-2010)(6+7)-IV-3	375	5	375	9.01
(A3011-2010)(6+7)-IV-4	1226	5	1226	2.76
(A3011-2010)(6+7)-IV-5	722	5	722	4.68
(A3011-2010)(6+7)-IV-6	140	5	140	24.2
(A3011-2010)(6+7)-IV-7	393	5	393	8.61
(A3011-2010)(6+7)-IV-8	1243	5	1243	2.72
(A3011-2010)(6+7)-V-1	1583	5	1583	2.14
(A3011-2010)(6+7)-V-2	1369	5	1369	2.47
(A3011-2010)(6+7)-V-3	1855	5	1855	1.82
(A3011-2010)(6+7)-V-4	2069	5	2069	1.63
(A3011-2010)(6+7)-V-5	1566	5	1566	2.16
(A3011-2010)(6+7)-V-6	1352	5	1352	2.50
(A3011-2010)(6+7)-V-7	1873	5	1873	1.81
(A3011-2010)(6+7)-V-8	2087	5	2087	1.62
(A3011-2010)(6+7)-VI-1	633	5	633	5.34
(A3011-2010)(6+7)-VI-2	92	5	92	36.8
(A3011-2010)(6+7)-VI-3	406	5	406	8.33
(A3011-2010)(6+7)-VI-4	1120	5	1120	3.02
(A3011-2010)(6+7)-VI-5	616	5	616	5.49
(A3011-2010)(6+7)-VI-6	109	5	109	31.0
(A3011-2010)(6+7)-VI-7	423	5	423	7.99
(A3011-2010)(6+7)-VI-8	1137	5	1137	2.97
(A3011-2010)(6+7)-VII-1	1603	5	1604	2.11
(A3011-2010)(6+7)-VII-2	1348	5	1348	2.51
(A3011-2010)(6+7)-VII-3	1835	5	1835	1.84
(A3011-2010)(6+7)-VII-4	2090	5	2090	1.62
(A3011-2010)(6+7)-VII-5	1586	5	1586	2.13
(A3011-2010)(6+7)-VII-6	1331	5	1331	2.54
(A3011-2010)(6+7)-VII-7	1852	5	1852	1.83
(A3011-2010)(6+7)-VII-8	2107	5	2107	1.60
(A3011-2010)(6+7)-VIII-1	702	5	702	4.82
(A3011-2010)(6+7)-VIII-2	160	5	160	21.1
(A3011-2010)(6+7)-VIII-3	338	5	338	10.0
(A3011-2010)(6+7)-VIII-4	1188	5	1188	2.85
(A3011-2010)(6+7)-VIII-5	684	5	684	4.94
(A3011-2010)(6+7)-VIII-6	177	5	177	19.1
(A3011-2010)(6+7)-VIII-7	355	5	355	9.52
(A3011-2010)(6+7)-VIII-8	1205	5	1205	2.80
(A3011-2010)(6+7)-IX-1	441	5	441	7.66
(A3011-2010)(6+7)-IX-2	227	5	227	14.9

(A3011-2010)(6+7)-IX-3	673	5	673	5.02
(A3011-2010)(6+7)-IX-4	887	5	887	3.81
(A3011-2010)(6+7)-IX-5	384	5	384	8.81
(A3011-2010)(6+7)-IX-6	169	5	170	19.9
(A3011-2010)(6+7)-IX-7	731	5	731	4.62
(A3011-2010)(6+7)-IX-8	945	5	945	3.58
(A3011-2010)(6+7)-X-1	462	5	462	7.32
(A3011-2010)(6+7)-X-2	207	5	207	16.3
(A3011-2010)(6+7)-X-3	653	5	653	5.18
(A3011-2010)(6+7)-X-4	908	5	908	3.72
(A3011-2010)(6+7)-X-5	404	5	404	8.37
(A3011-2010)(6+7)-X-6	149	5	149	22.7
(A3011-2010)(6+7)-X-7	710	5	711	4.76
(A3011-2010)(6+7)-X-8	966	5	966	3.50
(A3011-2010)(6+7)-XI-1	404	5	404	8.37
(A3011-2010)(6+7)-XI-2	190	5	190	17.8
(A3011-2010)(6+7)-XI-3	636	5	636	5.32
(A3011-2010)(6+7)-XI-4	850	5	850	3.98
(A3011-2010)(6+7)-XI-5	346	5	346	9.77
(A3011-2010)(6+7)-XI-6	132	5	132	25.6
(A3011-2010)(6+7)-XI-7	693	5	693	4.88
(A3011-2010)(6+7)-XI-8	907	5	907	3.73
(A3011-2010)(6+7)-XII-1	424	5	424	7.97
(A3011-2010)(6+7)-XII-2	169	5	169	20.0
(A3011-2010)(6+7)-XII-3	615	5	615	5.50
(A3011-2010)(6+7)-XII-4	870	5	870	3.89
(A3011-2010)(6+7)-XII-5	366	5	367	9.22
(A3011-2010)(6+7)-XII-6	111	5	112	30.3
(A3011-2010)(6+7)-XII-7	673	5	673	5.02
(A3011-2010)(6+7)-XII-8	928	5	928	3.64
(A3011-2010)1	367	6	368	9.20
(A3011-2010)2	460	6	460	7.35
(A3011-2010)3	271	5	271	12.5
(A3011-2010)(4+5)-I-1	1695	5	1695	1.99
(A3011-2010)(4+5)-I-2	1481	5	1481	2.28
(A3011-2010)(4+5)-I-3	1994	5	1994	1.70
(A3011-2010)(4+5)-I-4	2208	5	2208	1.53
(A3011-2010)(4+5)-I-5	1678	5	1678	2.02
(A3011-2010)(4+5)-I-6	1464	5	1464	2.31
(A3011-2010)(4+5)-I-7	2012	5	2012	1.68
(A3011-2010)(4+5)-I-8	2226	5	2226	1.52
(A3011-2010)(4+5)-II-1	658	5	658	5.14
(A3011-2010)(4+5)-II-2	67	5	68	49.9
(A3011-2010)(4+5)-II-3	457	5	457	7.40
(A3011-2010)(4+5)-II-4	1171	5	1171	2.89
(A3011-2010)(4+5)-II-5	640	5	640	5.28
(A3011-2010)(4+5)-II-6	85	5	85	39.8
(A3011-2010)(4+5)-II-7	474	5	474	7.13
(A3011-2010)(4+5)-II-8	1188	5	1188	2.85
(A3011-2010)(4+5)-III-1	1716	5	1716	1.97
(A3011-2010)(4+5)-III-2	1460	5	1460	2.31
(A3011-2010)(4+5)-III-3	1974	5	1974	1.71
(A3011-2010)(4+5)-III-4	2229	5	2229	1.52
(A3011-2010)(4+5)-III-5	1698	5	1698	1.99
(A3011-2010)(4+5)-III-6	1443	5	1443	2.34
(A3011-2010)(4+5)-III-7	1991	5	1991	1.70
(A3011-2010)(4+5)-III-8	2246	5	2246	1.51
(A3011-2010)(4+5)-IV-1	726	5	726	4.66
(A3011-2010)(4+5)-IV-2	136	5	136	24.9
(A3011-2010)(4+5)-IV-3	389	5	389	8.70
(A3011-2010)(4+5)-IV-4	1239	5	1239	2.73
(A3011-2010)(4+5)-IV-5	709	5	709	4.77
(A3011-2010)(4+5)-IV-6	153	5	153	22.1
(A3011-2010)(4+5)-IV-7	406	5	406	8.32
(A3011-2010)(4+5)-IV-8	1256	5	1256	2.69
(A3011-2010)(4+5)-V-1	1570	5	1570	2.15

(A3011-2010)(4+5)-V-2	1356	5	1356	2.49
(A3011-2010)(4+5)-V-3	1869	5	1869	1.81
(A3011-2010)(4+5)-V-4	2083	5	2083	1.62
(A3011-2010)(4+5)-V-5	1552	5	1552	2.18
(A3011-2010)(4+5)-V-6	1338	5	1338	2.53
(A3011-2010)(4+5)-V-7	1886	5	1886	1.79
(A3011-2010)(4+5)-V-8	2100	5	2100	1.61
(A3011-2010)(4+5)-VI-1	620	5	620	5.45
(A3011-2010)(4+5)-VI-2	105	5	105	32.1
(A3011-2010)(4+5)-VI-3	419	5	419	8.06
(A3011-2010)(4+5)-VI-4	1133	5	1133	2.98
(A3011-2010)(4+5)-VI-5	603	5	603	5.61
(A3011-2010)(4+5)-VI-6	122	5	123	27.6
(A3011-2010)(4+5)-VI-7	437	5	437	7.74
(A3011-2010)(4+5)-VI-8	1150	5	1150	2.94
(A3011-2010)(4+5)-VII-1	1590	5	1590	2.13
(A3011-2010)(4+5)-VII-2	1335	5	1335	2.53
(A3011-2010)(4+5)-VII-3	1848	5	1848	1.83
(A3011-2010)(4+5)-VII-4	2103	5	2103	1.61
(A3011-2010)(4+5)-VII-5	1573	5	1573	2.15
(A3011-2010)(4+5)-VII-6	1318	5	1318	2.57
(A3011-2010)(4+5)-VII-7	1866	5	1866	1.81
(A3011-2010)(4+5)-VII-8	2121	5	2121	1.59
(A3011-2010)(4+5)-VIII-1	688	5	688	4.91
(A3011-2010)(4+5)-VIII-2	173	5	173	19.5
(A3011-2010)(4+5)-VIII-3	351	5	351	9.63
(A3011-2010)(4+5)-VIII-4	1201	5	1201	2.81
(A3011-2010)(4+5)-VIII-5	671	5	671	5.04
(A3011-2010)(4+5)-VIII-6	191	5	191	17.7
(A3011-2010)(4+5)-VIII-7	368	5	368	9.18
(A3011-2010)(4+5)-VIII-8	1219	5	1219	2.77
(A3011-2010)(4+5)-IX-1	428	5	428	7.90
(A3011-2010)(4+5)-IX-2	214	5	214	15.8
(A3011-2010)(4+5)-IX-3	687	5	687	4.92
(A3011-2010)(4+5)-IX-4	901	5	901	3.75
(A3011-2010)(4+5)-IX-5	370	5	370	9.13
(A3011-2010)(4+5)-IX-6	156	5	156	21.6
(A3011-2010)(4+5)-IX-7	744	5	744	4.54
(A3011-2010)(4+5)-IX-8	958	5	959	3.53
(A3011-2010)(4+5)-X-1	448	5	448	7.54
(A3011-2010)(4+5)-X-2	193	5	193	17.5
(A3011-2010)(4+5)-X-3	666	5	666	5.08
(A3011-2010)(4+5)-X-4	921	5	921	3.67
(A3011-2010)(4+5)-X-5	391	5	391	8.65
(A3011-2010)(4+5)-X-6	136	5	136	24.9
(A3011-2010)(4+5)-X-7	724	5	724	4.67
(A3011-2010)(4+5)-X-8	979	5	979	3.45
(A3011-2010)(4+5)-XI-1	390	5	390	8.66
(A3011-2010)(4+5)-XI-2	176	5	176	19.2
(A3011-2010)(4+5)-XI-3	649	5	649	5.21
(A3011-2010)(4+5)-XI-4	863	5	863	3.92
(A3011-2010)(4+5)-XI-5	333	5	333	10.2
(A3011-2010)(4+5)-XI-6	118	5	119	28.5
(A3011-2010)(4+5)-XI-7	707	5	707	4.78
(A3011-2010)(4+5)-XI-8	921	5	921	3.67
(A3011-2010)(4+5)-XII-1	411	5	411	8.23
(A3011-2010)(4+5)-XII-2	156	5	156	21.7
(A3011-2010)(4+5)-XII-3	628	5	629	5.38
(A3011-2010)(4+5)-XII-4	884	5	884	3.83
(A3011-2010)(4+5)-XII-5	353	5	353	9.57
(A3011-2010)(4+5)-XII-6	98	5	98	34.4
(A3011-2010)(4+5)-XII-7	686	5	686	4.93
(A3011-2010)(4+5)-XII-8	941	5	941	3.59
(A3011-2010)(6+7)-I-1	1701	5	1701	1.99
(A3011-2010)(6+7)-I-2	1487	5	1487	2.27
(A3011-2010)(6+7)-I-3	1988	5	1988	1.70

(A3011-2010)(6+7)-I-4	2202	5	2202	1.54
(A3011-2010)(6+7)-I-5	1684	5	1684	2.01
(A3011-2010)(6+7)-I-6	1470	5	1470	2.30
(A3011-2010)(6+7)-I-7	2005	5	2005	1.69
(A3011-2010)(6+7)-I-8	2220	5	2220	1.52
(A3011-2010)(6+7)-II-1	664	5	664	5.09
(A3011-2010)(6+7)-II-2	61	5	62	54.8
(A3011-2010)(6+7)-II-3	451	5	451	7.50
(A3011-2010)(6+7)-II-4	1165	5	1165	2.90
(A3011-2010)(6+7)-II-5	646	5	646	5.23
(A3011-2010)(6+7)-II-6	79	5	79	42.8
(A3011-2010)(6+7)-II-7	468	5	468	7.22
(A3011-2010)(6+7)-II-8	1182	5	1182	2.86
(A3011-2010)(6+7)-III-1	1722	5	1722	1.96
(A3011-2010)(6+7)-III-2	1467	5	1467	2.31
(A3011-2010)(6+7)-III-3	1968	5	1968	1.72
(A3011-2010)(6+7)-III-4	2223	5	2223	1.52
(A3011-2010)(6+7)-III-5	1704	5	1704	1.98
(A3011-2010)(6+7)-III-6	1449	5	1449	2.33
(A3011-2010)(6+7)-III-7	1985	5	1985	1.70
(A3011-2010)(6+7)-III-8	2240	5	2240	1.51
(A3011-2010)(6+7)-IV-1	732	5	732	4.62
(A3011-2010)(6+7)-IV-2	130	5	130	26.1
(A3011-2010)(6+7)-IV-3	383	5	383	8.83
(A3011-2010)(6+7)-IV-4	1233	5	1233	2.74
(A3011-2010)(6+7)-IV-5	715	5	715	4.73
(A3011-2010)(6+7)-IV-6	147	5	147	23.0
(A3011-2010)(6+7)-IV-7	400	5	400	8.45
(A3011-2010)(6+7)-IV-8	1250	5	1250	2.70
(A3011-2010)(6+7)-V-1	1576	5	1576	2.15
(A3011-2010)(6+7)-V-2	1362	5	1362	2.48
(A3011-2010)(6+7)-V-3	1863	5	1863	1.82
(A3011-2010)(6+7)-V-4	2077	5	2077	1.63
(A3011-2010)(6+7)-V-5	1558	5	1558	2.17
(A3011-2010)(6+7)-V-6	1344	5	1344	2.52
(A3011-2010)(6+7)-V-7	1880	5	1880	1.80
(A3011-2010)(6+7)-V-8	2094	5	2094	1.61
(A3011-2010)(6+7)-VI-1	626	5	626	5.40
(A3011-2010)(6+7)-VI-2	99	5	99	34.1
(A3011-2010)(6+7)-VI-3	413	5	413	8.18
(A3011-2010)(6+7)-VI-4	1127	5	1127	3.00
(A3011-2010)(6+7)-VI-5	609	5	609	5.55
(A3011-2010)(6+7)-VI-6	116	5	116	29.0
(A3011-2010)(6+7)-VI-7	431	5	431	7.85
(A3011-2010)(6+7)-VI-8	1144	5	1144	2.95
(A3011-2010)(6+7)-VII-1	1596	5	1596	2.12
(A3011-2010)(6+7)-VII-2	1341	5	1341	2.52
(A3011-2010)(6+7)-VII-3	1842	5	1842	1.84
(A3011-2010)(6+7)-VII-4	2097	5	2097	1.61
(A3011-2010)(6+7)-VII-5	1579	5	1579	2.14
(A3011-2010)(6+7)-VII-6	1324	5	1324	2.55
(A3011-2010)(6+7)-VII-7	1860	5	1860	1.82
(A3011-2010)(6+7)-VII-8	2115	5	2115	1.60
(A3011-2010)(6+7)-VIII-1	694	5	694	4.87
(A3011-2010)(6+7)-VIII-2	167	5	167	20.2
(A3011-2010)(6+7)-VIII-3	345	5	345	9.80
(A3011-2010)(6+7)-VIII-4	1195	5	1195	2.83
(A3011-2010)(6+7)-VIII-5	677	5	677	4.99
(A3011-2010)(6+7)-VIII-6	185	5	185	18.3
(A3011-2010)(6+7)-VIII-7	362	5	362	9.33
(A3011-2010)(6+7)-VIII-8	1213	5	1213	2.79
(A3011-2010)(6+7)-IX-1	434	5	434	7.79
(A3011-2010)(6+7)-IX-2	220	5	220	15.4
(A3011-2010)(6+7)-IX-3	681	5	681	4.97
(A3011-2010)(6+7)-IX-4	895	5	895	3.78
(A3011-2010)(6+7)-IX-5	376	5	376	8.98

(A3011-2010)(6+7)-IX-6	162	5	162	20.8
(A3011-2010)(6+7)-IX-7	738	5	738	4.58
(A3011-2010)(6+7)-IX-8	952	5	952	3.55
(A3011-2010)(6+7)-X-1	454	5	455	7.44
(A3011-2010)(6+7)-X-2	199	5	200	16.9
(A3011-2010)(6+7)-X-3	660	5	660	5.12
(A3011-2010)(6+7)-X-4	915	5	915	3.69
(A3011-2010)(6+7)-X-5	397	5	397	8.52
(A3011-2010)(6+7)-X-6	142	5	142	23.8
(A3011-2010)(6+7)-X-7	718	5	718	4.71
(A3011-2010)(6+7)-X-8	973	5	973	3.47
(A3011-2010)(6+7)-XI-1	396	5	396	8.53
(A3011-2010)(6+7)-XI-2	182	5	182	18.5
(A3011-2010)(6+7)-XI-3	643	5	643	5.26
(A3011-2010)(6+7)-XI-4	857	5	857	3.94
(A3011-2010)(6+7)-XI-5	339	5	339	9.98
(A3011-2010)(6+7)-XI-6	124	5	125	27.1
(A3011-2010)(6+7)-XI-7	701	5	701	4.82
(A3011-2010)(6+7)-XI-8	915	5	915	3.70
(A3011-2010)(6+7)-XII-1	417	5	417	8.11
(A3011-2010)(6+7)-XII-2	162	5	162	20.9
(A3011-2010)(6+7)-XII-3	622	5	622	5.43
(A3011-2010)(6+7)-XII-4	878	5	878	3.85
(A3011-2010)(6+7)-XII-5	359	5	359	9.41
(A3011-2010)(6+7)-XII-6	104	5	104	32.4
(A3011-2010)(6+7)-XII-7	680	5	680	4.97
(A3011-2010)(6+7)-XII-8	935	5	935	3.61
(A2023-3013)1	495	6	495	6.83
(A2023-3013)2	611	6	611	5.53
(A2023-3013)3	361	4	361	9.38
(A2023-3013)(4+5)-I-1	1426	4	1426	2.37
(A2023-3013)(4+5)-I-2	521	4	521	6.48
(A2023-3013)(4+5)-I-3	163	4	163	20.7
(A2023-3013)(4+5)-I-4	753	4	753	4.49
(A2023-3013)(4+5)-I-5	1463	4	1463	2.31
(A2023-3013)(4+5)-I-6	558	4	558	6.06
(A2023-3013)(4+5)-I-7	200	4	200	16.9
(A2023-3013)(4+5)-I-8	716	4	716	4.72
(A2023-3013)(4+5)-II-1	2040	4	2040	1.66
(A2023-3013)(4+5)-II-2	988	4	988	3.42
(A2023-3013)(4+5)-II-3	1661	4	1661	2.04
(A2023-3013)(4+5)-II-4	1367	4	1367	2.47
(A2023-3013)(4+5)-II-5	2077	4	2077	1.63
(A2023-3013)(4+5)-II-6	951	4	951	3.55
(A2023-3013)(4+5)-II-7	1698	4	1698	1.99
(A2023-3013)(4+5)-II-8	1330	4	1330	2.54
(A2023-3013)(4+5)-III-1	1631	4	1631	2.07
(A2023-3013)(4+5)-III-2	317	4	317	10.7
(A2023-3013)(4+5)-III-3	367	4	367	9.20
(A2023-3013)(4+5)-III-4	957	4	957	3.53
(A2023-3013)(4+5)-III-5	1667	4	1667	2.03
(A2023-3013)(4+5)-III-6	354	4	354	9.55
(A2023-3013)(4+5)-III-7	404	4	404	8.37
(A2023-3013)(4+5)-III-8	921	4	921	3.67
(A2023-3013)(4+5)-IV-1	2721	4	2721	1.24
(A2023-3013)(4+5)-IV-2	1669	4	1669	2.03
(A2023-3013)(4+5)-IV-3	2342	4	2342	1.44
(A2023-3013)(4+5)-IV-4	2048	4	2048	1.65
(A2023-3013)(4+5)-IV-5	2758	4	2758	1.23
(A2023-3013)(4+5)-IV-6	1632	4	1632	2.07
(A2023-3013)(4+5)-IV-7	2379	4	2379	1.42
(A2023-3013)(4+5)-IV-8	2011	4	2011	1.68
(A2023-3013)(4+5)-V-1	1589	4	1589	2.13
(A2023-3013)(4+5)-V-2	684	4	684	4.94
(A2023-3013)(4+5)-V-3	11	4	13	>100
(A2023-3013)(4+5)-V-4	916	4	916	3.69

(A2023-3013)(4+5)-V-5	1626	4	1626	2.08
(A2023-3013)(4+5)-V-6	721	4	721	4.69
(A2023-3013)(4+5)-V-7	37	4	38	88.6
(A2023-3013)(4+5)-V-8	879	4	879	3.85
(A2023-3013)(4+5)-VI-1	2089	4	2089	1.62
(A2023-3013)(4+5)-VI-2	939	4	939	3.60
(A2023-3013)(4+5)-VI-3	1612	4	1612	2.10
(A2023-3013)(4+5)-VI-4	1416	4	1416	2.39
(A2023-3013)(4+5)-VI-5	2126	4	2126	1.59
(A2023-3013)(4+5)-VI-6	902	4	902	3.75
(A2023-3013)(4+5)-VI-7	1649	4	1649	2.05
(A2023-3013)(4+5)-VI-8	1379	4	1379	2.45
(A2023-3013)(4+5)-VII-1	1793	4	1793	1.89
(A2023-3013)(4+5)-VII-2	479	4	480	7.05
(A2023-3013)(4+5)-VII-3	205	4	205	16.5
(A2023-3013)(4+5)-VII-4	1120	4	1120	3.02
(A2023-3013)(4+5)-VII-5	1830	4	1830	1.85
(A2023-3013)(4+5)-VII-6	516	4	516	6.55
(A2023-3013)(4+5)-VII-7	242	4	242	14.0
(A2023-3013)(4+5)-VII-8	1083	4	1083	3.12
(A2023-3013)(4+5)-VIII-1	2770	4	2770	1.22
(A2023-3013)(4+5)-VIII-2	1620	4	1620	2.09
(A2023-3013)(4+5)-VIII-3	2293	4	2293	1.47
(A2023-3013)(4+5)-VIII-4	2097	4	2097	1.61
(A2023-3013)(4+5)-VIII-5	2806	4	2807	1.20
(A2023-3013)(4+5)-VIII-6	1583	4	1583	2.14
(A2023-3013)(4+5)-VIII-7	2330	4	2330	1.45
(A2023-3013)(4+5)-VIII-8	2060	4	2060	1.64
(A2023-3013)(4+5)-IX-1	941	4	941	3.59
(A2023-3013)(4+5)-IX-2	36	4	37	91.2
(A2023-3013)(4+5)-IX-3	562	4	562	6.01
(A2023-3013)(4+5)-IX-4	354	4	354	9.55
(A2023-3013)(4+5)-IX-5	1064	4	1064	3.18
(A2023-3013)(4+5)-IX-6	159	4	159	21.3
(A2023-3013)(4+5)-IX-7	685	4	685	4.94
(A2023-3013)(4+5)-IX-8	231	4	231	14.6
(A2023-3013)(4+5)-X-1	1146	4	1146	2.95
(A2023-3013)(4+5)-X-2	179	4	179	18.9
(A2023-3013)(4+5)-X-3	767	4	767	4.41
(A2023-3013)(4+5)-X-4	558	4	558	6.06
(A2023-3013)(4+5)-X-5	1268	4	1268	2.67
(A2023-3013)(4+5)-X-6	57	4	57	59.2
(A2023-3013)(4+5)-X-7	889	4	889	3.80
(A2023-3013)(4+5)-X-8	436	4	436	7.76
(A2023-3013)(4+5)-XI-1	990	4	990	3.41
(A2023-3013)(4+5)-XI-2	85	4	85	39.6
(A2023-3013)(4+5)-XI-3	514	4	514	6.58
(A2023-3013)(4+5)-XI-4	403	4	403	8.40
(A2023-3013)(4+5)-XI-5	1113	4	1113	3.04
(A2023-3013)(4+5)-XI-6	208	4	208	16.3
(A2023-3013)(4+5)-XI-7	636	4	636	5.31
(A2023-3013)(4+5)-XI-8	280	4	280	12.1
(A2023-3013)(4+5)-XII-1	1194	4	1194	2.83
(A2023-3013)(4+5)-XII-2	130	4	131	25.9
(A2023-3013)(4+5)-XII-3	718	4	718	4.71
(A2023-3013)(4+5)-XII-4	607	4	607	5.57
(A2023-3013)(4+5)-XII-5	1317	4	1317	2.57
(A2023-3013)(4+5)-XII-6	8	4	11	>100
(A2023-3013)(4+5)-XII-7	840	4	840	4.02
(A2023-3013)(4+5)-XII-8	484	4	484	6.98
(A2023-3013)(6+7)-I-1	1424	4	1424	2.37
(A2023-3013)(6+7)-I-2	519	4	519	6.52
(A2023-3013)(6+7)-I-3	160	4	161	21.1
(A2023-3013)(6+7)-I-4	756	4	756	4.47
(A2023-3013)(6+7)-I-5	1461	4	1461	2.31
(A2023-3013)(6+7)-I-6	555	4	556	6.09

(A2023-3013)(6+7)-I-7	197	4	197	17.1
(A2023-3013)(6+7)-I-8	719	4	719	4.70
(A2023-3013)(6+7)-II-1	2037	4	2037	1.66
(A2023-3013)(6+7)-II-2	991	4	991	3.41
(A2023-3013)(6+7)-II-3	1658	4	1658	2.04
(A2023-3013)(6+7)-II-4	1370	4	1370	2.47
(A2023-3013)(6+7)-II-5	2074	4	2074	1.63
(A2023-3013)(6+7)-II-6	954	4	954	3.54
(A2023-3013)(6+7)-II-7	1695	4	1695	1.99
(A2023-3013)(6+7)-II-8	1333	4	1333	2.54
(A2023-3013)(6+7)-III-1	1628	4	1628	2.08
(A2023-3013)(6+7)-III-2	314	4	315	10.8
(A2023-3013)(6+7)-III-3	365	4	365	9.27
(A2023-3013)(6+7)-III-4	960	4	960	3.52
(A2023-3013)(6+7)-III-5	1665	4	1665	2.03
(A2023-3013)(6+7)-III-6	351	4	351	9.62
(A2023-3013)(6+7)-III-7	401	4	401	8.42
(A2023-3013)(6+7)-III-8	923	4	923	3.66
(A2023-3013)(6+7)-IV-1	2718	4	2718	1.24
(A2023-3013)(6+7)-IV-2	1671	4	1671	2.02
(A2023-3013)(6+7)-IV-3	2339	4	2339	1.45
(A2023-3013)(6+7)-IV-4	2050	4	2050	1.65
(A2023-3013)(6+7)-IV-5	2755	4	2755	1.23
(A2023-3013)(6+7)-IV-6	1635	4	1635	2.07
(A2023-3013)(6+7)-IV-7	2376	4	2376	1.42
(A2023-3013)(6+7)-IV-8	2014	4	2014	1.68
(A2023-3013)(6+7)-V-1	1586	4	1586	2.13
(A2023-3013)(6+7)-V-2	681	4	681	4.96
(A2023-3013)(6+7)-V-3	13	4	15	>100
(A2023-3013)(6+7)-V-4	918	4	918	3.68
(A2023-3013)(6+7)-V-5	1623	4	1623	2.08
(A2023-3013)(6+7)-V-6	718	4	718	4.71
(A2023-3013)(6+7)-V-7	35	4	36	95.0
(A2023-3013)(6+7)-V-8	881	4	881	3.84
(A2023-3013)(6+7)-VI-1	2086	4	2086	1.62
(A2023-3013)(6+7)-VI-2	942	4	942	3.59
(A2023-3013)(6+7)-VI-3	1610	4	1610	2.10
(A2023-3013)(6+7)-VI-4	1418	4	1418	2.38
(A2023-3013)(6+7)-VI-5	2123	4	2123	1.59
(A2023-3013)(6+7)-VI-6	905	4	905	3.74
(A2023-3013)(6+7)-VI-7	1646	4	1647	2.05
(A2023-3013)(6+7)-VI-8	1381	4	1381	2.45
(A2023-3013)(6+7)-VII-1	1790	4	1790	1.89
(A2023-3013)(6+7)-VII-2	477	4	477	7.09
(A2023-3013)(6+7)-VII-3	202	4	202	16.7
(A2023-3013)(6+7)-VII-4	1122	4	1123	3.01
(A2023-3013)(6+7)-VII-5	1827	4	1827	1.85
(A2023-3013)(6+7)-VII-6	514	4	514	6.58
(A2023-3013)(6+7)-VII-7	239	4	239	14.1
(A2023-3013)(6+7)-VII-8	1086	4	1086	3.11
(A2023-3013)(6+7)-VIII-1	2767	4	2767	1.22
(A2023-3013)(6+7)-VIII-2	1623	4	1623	2.08
(A2023-3013)(6+7)-VIII-3	2291	4	2291	1.48
(A2023-3013)(6+7)-VIII-4	2099	4	2099	1.61
(A2023-3013)(6+7)-VIII-5	2804	4	2804	1.21
(A2023-3013)(6+7)-VIII-6	1586	4	1586	2.13
(A2023-3013)(6+7)-VIII-7	2327	4	2327	1.45
(A2023-3013)(6+7)-VIII-8	2062	4	2062	1.64
(A2023-3013)(6+7)-IX-1	939	4	939	3.60
(A2023-3013)(6+7)-IX-2	34	4	34	98.0
(A2023-3013)(6+7)-IX-3	560	4	560	6.04
(A2023-3013)(6+7)-IX-4	357	4	357	9.48
(A2023-3013)(6+7)-IX-5	1061	4	1061	3.19
(A2023-3013)(6+7)-IX-6	156	4	156	21.6
(A2023-3013)(6+7)-IX-7	682	4	682	4.96
(A2023-3013)(6+7)-IX-8	234	4	234	14.4

(A2023-3013)(6+7)-X-1	1143	4	1143	2.96
(A2023-3013)(6+7)-X-2	182	4	182	18.6
(A2023-3013)(6+7)-X-3	764	4	764	4.43
(A2023-3013)(6+7)-X-4	561	4	561	6.03
(A2023-3013)(6+7)-X-5	1266	4	1266	2.67
(A2023-3013)(6+7)-X-6	59	4	60	56.6
(A2023-3013)(6+7)-X-7	886	4	887	3.81
(A2023-3013)(6+7)-X-8	438	4	438	7.71
(A2023-3013)(6+7)-XI-1	987	4	987	3.42
(A2023-3013)(6+7)-XI-2	82	4	83	40.9
(A2023-3013)(6+7)-XI-3	511	4	511	6.62
(A2023-3013)(6+7)-XI-4	405	4	405	8.34
(A2023-3013)(6+7)-XI-5	1110	4	1110	3.05
(A2023-3013)(6+7)-XI-6	205	4	205	16.5
(A2023-3013)(6+7)-XI-7	633	4	634	5.34
(A2023-3013)(6+7)-XI-8	283	4	283	12.0
(A2023-3013)(6+7)-XII-1	1192	4	1192	2.84
(A2023-3013)(6+7)-XII-2	133	4	133	25.4
(A2023-3013)(6+7)-XII-3	715	4	715	4.73
(A2023-3013)(6+7)-XII-4	610	4	610	5.55
(A2023-3013)(6+7)-XII-5	1314	4	1314	2.57
(A2023-3013)(6+7)-XII-6	11	4	13	>100
(A2023-3013)(6+7)-XII-7	838	4	838	4.04
(A2023-3013)(6+7)-XII-8	487	4	487	6.94
(A2023-3013)1	486	6	486	6.96
(A2023-3013)2	602	6	602	5.62
(A2023-3013)3	353	4	353	9.57
(A2023-3013)(4+5)-I-1	1419	4	1419	2.38
(A2023-3013)(4+5)-I-2	514	4	514	6.58
(A2023-3013)(4+5)-I-3	156	4	156	21.7
(A2023-3013)(4+5)-I-4	761	4	761	4.45
(A2023-3013)(4+5)-I-5	1456	4	1456	2.32
(A2023-3013)(4+5)-I-6	551	4	551	6.14
(A2023-3013)(4+5)-I-7	192	4	193	17.6
(A2023-3013)(4+5)-I-8	724	4	724	4.67
(A2023-3013)(4+5)-II-1	2033	4	2033	1.66
(A2023-3013)(4+5)-II-2	995	4	995	3.40
(A2023-3013)(4+5)-II-3	1654	4	1654	2.04
(A2023-3013)(4+5)-II-4	1374	4	1374	2.46
(A2023-3013)(4+5)-II-5	2069	4	2069	1.63
(A2023-3013)(4+5)-II-6	958	4	959	3.53
(A2023-3013)(4+5)-II-7	1690	4	1690	2.00
(A2023-3013)(4+5)-II-8	1338	4	1338	2.53
(A2023-3013)(4+5)-III-1	1623	4	1623	2.08
(A2023-3013)(4+5)-III-2	310	4	310	10.9
(A2023-3013)(4+5)-III-3	360	4	360	9.39
(A2023-3013)(4+5)-III-4	965	4	965	3.50
(A2023-3013)(4+5)-III-5	1660	4	1660	2.04
(A2023-3013)(4+5)-III-6	346	4	347	9.76
(A2023-3013)(4+5)-III-7	397	4	397	8.52
(A2023-3013)(4+5)-III-8	928	4	928	3.64
(A2023-3013)(4+5)-IV-1	2714	4	2714	1.25
(A2023-3013)(4+5)-IV-2	1676	4	1676	2.02
(A2023-3013)(4+5)-IV-3	2335	4	2335	1.45
(A2023-3013)(4+5)-IV-4	2055	4	2055	1.65
(A2023-3013)(4+5)-IV-5	2750	4	2750	1.23
(A2023-3013)(4+5)-IV-6	1639	4	1639	2.06
(A2023-3013)(4+5)-IV-7	2371	4	2371	1.43
(A2023-3013)(4+5)-IV-8	2018	4	2018	1.68
(A2023-3013)(4+5)-V-1	1581	4	1581	2.14
(A2023-3013)(4+5)-V-2	676	4	676	5.00
(A2023-3013)(4+5)-V-3	18	4	20	>100
(A2023-3013)(4+5)-V-4	923	4	923	3.66
(A2023-3013)(4+5)-V-5	1618	4	1618	2.09
(A2023-3013)(4+5)-V-6	713	4	713	4.74
(A2023-3013)(4+5)-V-7	30	4	31	>100

(A2023-3013)(4+5)-V-8	886	4	886	3.81
(A2023-3013)(4+5)-VI-1	2081	4	2081	1.62
(A2023-3013)(4+5)-VI-2	947	4	947	3.57
(A2023-3013)(4+5)-VI-3	1605	4	1605	2.11
(A2023-3013)(4+5)-VI-4	1423	4	1423	2.38
(A2023-3013)(4+5)-VI-5	2118	4	2118	1.60
(A2023-3013)(4+5)-VI-6	910	4	910	3.72
(A2023-3013)(4+5)-VI-7	1642	4	1642	2.06
(A2023-3013)(4+5)-VI-8	1386	4	1386	2.44
(A2023-3013)(4+5)-VII-1	1786	4	1786	1.89
(A2023-3013)(4+5)-VII-2	472	4	472	7.16
(A2023-3013)(4+5)-VII-3	197	4	198	17.1
(A2023-3013)(4+5)-VII-4	1127	4	1127	3.00
(A2023-3013)(4+5)-VII-5	1822	4	1822	1.86
(A2023-3013)(4+5)-VII-6	509	4	509	6.64
(A2023-3013)(4+5)-VII-7	234	4	234	14.4
(A2023-3013)(4+5)-VII-8	1090	4	1091	3.10
(A2023-3013)(4+5)-VIII-1	2762	4	2762	1.22
(A2023-3013)(4+5)-VIII-2	1627	4	1627	2.08
(A2023-3013)(4+5)-VIII-3	2286	4	2286	1.48
(A2023-3013)(4+5)-VIII-4	2104	4	2104	1.61
(A2023-3013)(4+5)-VIII-5	2799	4	2799	1.21
(A2023-3013)(4+5)-VIII-6	1591	4	1591	2.13
(A2023-3013)(4+5)-VIII-7	2323	4	2323	1.46
(A2023-3013)(4+5)-VIII-8	2067	4	2067	1.64
(A2023-3013)(4+5)-IX-1	934	4	934	3.62
(A2023-3013)(4+5)-IX-2	29	4	30	>100
(A2023-3013)(4+5)-IX-3	555	4	555	6.09
(A2023-3013)(4+5)-IX-4	361	4	361	9.36
(A2023-3013)(4+5)-IX-5	1056	4	1057	3.20
(A2023-3013)(4+5)-IX-6	151	4	152	22.3
(A2023-3013)(4+5)-IX-7	677	4	677	4.99
(A2023-3013)(4+5)-IX-8	239	4	239	14.2
(A2023-3013)(4+5)-X-1	1138	4	1138	2.97
(A2023-3013)(4+5)-X-2	187	4	187	18.1
(A2023-3013)(4+5)-X-3	759	4	759	4.45
(A2023-3013)(4+5)-X-4	566	4	566	5.98
(A2023-3013)(4+5)-X-5	1261	4	1261	2.68
(A2023-3013)(4+5)-X-6	64	4	64	52.5
(A2023-3013)(4+5)-X-7	882	4	882	3.83
(A2023-3013)(4+5)-X-8	443	4	443	7.63
(A2023-3013)(4+5)-XI-1	983	4	983	3.44
(A2023-3013)(4+5)-XI-2	78	4	78	43.4
(A2023-3013)(4+5)-XI-3	506	4	506	6.68
(A2023-3013)(4+5)-XI-4	410	4	410	8.24
(A2023-3013)(4+5)-XI-5	1105	4	1105	3.06
(A2023-3013)(4+5)-XI-6	200	4	200	16.9
(A2023-3013)(4+5)-XI-7	629	4	629	5.38
(A2023-3013)(4+5)-XI-8	287	4	288	11.8
(A2023-3013)(4+5)-XII-1	1187	4	1187	2.85
(A2023-3013)(4+5)-XII-2	138	4	138	24.5
(A2023-3013)(4+5)-XII-3	710	4	710	4.76
(A2023-3013)(4+5)-XII-4	614	4	614	5.50
(A2023-3013)(4+5)-XII-5	1309	4	1309	2.58
(A2023-3013)(4+5)-XII-6	15	4	17	>100
(A2023-3013)(4+5)-XII-7	833	4	833	4.06
(A2023-3013)(4+5)-XII-8	492	4	492	6.88
(A2023-3013)(6+7)-I-1	1416	4	1416	2.39
(A2023-3013)(6+7)-I-2	511	4	511	6.61
(A2023-3013)(6+7)-I-3	153	4	153	22.1
(A2023-3013)(6+7)-I-4	763	4	763	4.43
(A2023-3013)(6+7)-I-5	1453	4	1453	2.33
(A2023-3013)(6+7)-I-6	548	4	548	6.17
(A2023-3013)(6+7)-I-7	190	4	190	17.8
(A2023-3013)(6+7)-I-8	726	4	726	4.65
(A2023-3013)(6+7)-II-1	2030	4	2030	1.67

(A2023-3013)(6+7)-II-2	998	4	998	3.39
(A2023-3013)(6+7)-II-3	1651	4	1651	2.05
(A2023-3013)(6+7)-II-4	1377	4	1377	2.46
(A2023-3013)(6+7)-II-5	2067	4	2067	1.64
(A2023-3013)(6+7)-II-6	961	4	961	3.52
(A2023-3013)(6+7)-II-7	1688	4	1688	2.00
(A2023-3013)(6+7)-II-8	1340	4	1340	2.52
(A2023-3013)(6+7)-III-1	1621	4	1621	2.09
(A2023-3013)(6+7)-III-2	307	4	307	11.0
(A2023-3013)(6+7)-III-3	357	4	357	9.46
(A2023-3013)(6+7)-III-4	967	4	968	3.49
(A2023-3013)(6+7)-III-5	1657	4	1657	2.04
(A2023-3013)(6+7)-III-6	344	4	344	9.83
(A2023-3013)(6+7)-III-7	394	4	394	8.58
(A2023-3013)(6+7)-III-8	931	4	931	3.63
(A2023-3013)(6+7)-IV-1	2711	4	2711	1.25
(A2023-3013)(6+7)-IV-2	1679	4	1679	2.01
(A2023-3013)(6+7)-IV-3	2332	4	2332	1.45
(A2023-3013)(6+7)-IV-4	2058	4	2058	1.64
(A2023-3013)(6+7)-IV-5	2748	4	2748	1.23
(A2023-3013)(6+7)-IV-6	1642	4	1642	2.06
(A2023-3013)(6+7)-IV-7	2369	4	2369	1.43
(A2023-3013)(6+7)-IV-8	2021	4	2021	1.67
(A2023-3013)(6+7)-V-1	1579	4	1579	2.14
(A2023-3013)(6+7)-V-2	674	4	674	5.02
(A2023-3013)(6+7)-V-3	21	4	22	>100
(A2023-3013)(6+7)-V-4	926	4	926	3.65
(A2023-3013)(6+7)-V-5	1616	4	1616	2.09
(A2023-3013)(6+7)-V-6	710	4	711	4.76
(A2023-3013)(6+7)-V-7	27	4	28	>100
(A2023-3013)(6+7)-V-8	889	4	889	3.80
(A2023-3013)(6+7)-VI-1	2079	4	2079	1.63
(A2023-3013)(6+7)-VI-2	949	4	949	3.56
(A2023-3013)(6+7)-VI-3	1602	4	1602	2.11
(A2023-3013)(6+7)-VI-4	1426	4	1426	2.37
(A2023-3013)(6+7)-VI-5	2116	4	2116	1.60
(A2023-3013)(6+7)-VI-6	912	4	912	3.71
(A2023-3013)(6+7)-VI-7	1639	4	1639	2.06
(A2023-3013)(6+7)-VI-8	1389	4	1389	2.43
(A2023-3013)(6+7)-VII-1	1783	4	1783	1.90
(A2023-3013)(6+7)-VII-2	469	4	469	7.20
(A2023-3013)(6+7)-VII-3	195	4	195	17.3
(A2023-3013)(6+7)-VII-4	1130	4	1130	2.99
(A2023-3013)(6+7)-VII-5	1820	4	1820	1.86
(A2023-3013)(6+7)-VII-6	506	4	506	6.68
(A2023-3013)(6+7)-VII-7	232	4	232	14.6
(A2023-3013)(6+7)-VII-8	1093	4	1093	3.09
(A2023-3013)(6+7)-VIII-1	2760	4	2760	1.23
(A2023-3013)(6+7)-VIII-2	1630	4	1630	2.07
(A2023-3013)(6+7)-VIII-3	2283	4	2283	1.48
(A2023-3013)(6+7)-VIII-4	2107	4	2107	1.60
(A2023-3013)(6+7)-VIII-5	2796	4	2796	1.21
(A2023-3013)(6+7)-VIII-6	1593	4	1593	2.12
(A2023-3013)(6+7)-VIII-7	2320	4	2320	1.46
(A2023-3013)(6+7)-VIII-8	2070	4	2070	1.63
(A2023-3013)(6+7)-IX-1	931	4	931	3.63
(A2023-3013)(6+7)-IX-2	26	4	27	>100
(A2023-3013)(6+7)-IX-3	552	4	552	6.12
(A2023-3013)(6+7)-IX-4	364	4	364	9.29
(A2023-3013)(6+7)-IX-5	1054	4	1054	3.21
(A2023-3013)(6+7)-IX-6	149	4	149	22.7
(A2023-3013)(6+7)-IX-7	675	4	675	5.01
(A2023-3013)(6+7)-IX-8	241	4	241	14.0
(A2023-3013)(6+7)-X-1	1136	4	1136	2.98
(A2023-3013)(6+7)-X-2	189	4	189	17.9
(A2023-3013)(6+7)-X-3	757	4	757	4.47

(A2023-3013)(6+7)-X-4	568	4	568	5.95
(A2023-3013)(6+7)-X-5	1258	4	1258	2.69
(A2023-3013)(6+7)-X-6	67	4	67	50.4
(A2023-3013)(6+7)-X-7	879	4	879	3.85
(A2023-3013)(6+7)-X-8	446	4	446	7.59
(A2023-3013)(6+7)-XI-1	980	4	980	3.45
(A2023-3013)(6+7)-XI-2	75	4	75	44.9
(A2023-3013)(6+7)-XI-3	504	4	504	6.71
(A2023-3013)(6+7)-XI-4	413	4	413	8.19
(A2023-3013)(6+7)-XI-5	1103	4	1103	3.07
(A2023-3013)(6+7)-XI-6	198	4	198	17.1
(A2023-3013)(6+7)-XI-7	626	4	626	5.40
(A2023-3013)(6+7)-XI-8	290	4	290	11.7
(A2023-3013)(6+7)-XII-1	1184	4	1184	2.85
(A2023-3013)(6+7)-XII-2	140	4	141	24.0
(A2023-3013)(6+7)-XII-3	708	4	708	4.78
(A2023-3013)(6+7)-XII-4	617	4	617	5.48
(A2023-3013)(6+7)-XII-5	1307	4	1307	2.59
(A2023-3013)(6+7)-XII-6	18	4	19	>100
(A2023-3013)(6+7)-XII-7	830	4	830	4.07
(A2023-3013)(6+7)-XII-8	494	4	494	6.84
(A3023-2013)1	337	6	337	10.0
(A3023-2013)2	426	6	426	7.93
(A3023-2013)3	247	4	247	13.7
(A3023-2013)(4+5)-I-1	38	4	38	88.0
(A3023-2013)(4+5)-I-2	615	4	615	5.50
(A3023-2013)(4+5)-I-3	1036	4	1036	3.26
(A3023-2013)(4+5)-I-4	459	4	459	7.37
(A3023-2013)(4+5)-I-5	35	4	36	93.7
(A3023-2013)(4+5)-I-6	553	4	553	6.11
(A3023-2013)(4+5)-I-7	1098	4	1098	3.08
(A3023-2013)(4+5)-I-8	521	4	521	6.49
(A3023-2013)(4+5)-II-1	1019	4	1019	3.32
(A3023-2013)(4+5)-II-2	916	4	916	3.69
(A3023-2013)(4+5)-II-3	1337	4	1337	2.53
(A3023-2013)(4+5)-II-4	597	4	597	5.66
(A3023-2013)(4+5)-II-5	1080	4	1080	3.13
(A3023-2013)(4+5)-II-6	854	4	854	3.96
(A3023-2013)(4+5)-II-7	1399	4	1399	2.42
(A3023-2013)(4+5)-II-8	536	4	536	6.31
(A3023-2013)(4+5)-III-1	114	4	115	29.5
(A3023-2013)(4+5)-III-2	755	4	756	4.48
(A3023-2013)(4+5)-III-3	1177	4	1177	2.87
(A3023-2013)(4+5)-III-4	318	4	318	10.6
(A3023-2013)(4+5)-III-5	176	4	176	19.2
(A3023-2013)(4+5)-III-6	694	4	694	4.87
(A3023-2013)(4+5)-III-7	1238	4	1239	2.73
(A3023-2013)(4+5)-III-8	380	4	380	8.90
(A3023-2013)(4+5)-IV-1	1488	4	1488	2.27
(A3023-2013)(4+5)-IV-2	1385	4	1385	2.44
(A3023-2013)(4+5)-IV-3	1807	4	1807	1.87
(A3023-2013)(4+5)-IV-4	1067	4	1067	3.17
(A3023-2013)(4+5)-IV-5	1550	4	1550	2.18
(A3023-2013)(4+5)-IV-6	1324	4	1324	2.55
(A3023-2013)(4+5)-IV-7	1868	4	1868	1.81
(A3023-2013)(4+5)-IV-8	1005	4	1005	3.36
(A3023-2013)(4+5)-V-1	69	4	69	48.8
(A3023-2013)(4+5)-V-2	519	4	519	6.51
(A3023-2013)(4+5)-V-3	941	4	941	3.59
(A3023-2013)(4+5)-V-4	364	4	364	9.30
(A3023-2013)(4+5)-V-5	131	4	131	25.8
(A3023-2013)(4+5)-V-6	458	4	458	7.39
(A3023-2013)(4+5)-V-7	1002	4	1002	3.37
(A3023-2013)(4+5)-V-8	425	4	425	7.95
(A3023-2013)(4+5)-VI-1	1047	4	1047	3.23
(A3023-2013)(4+5)-VI-2	887	4	887	3.81

(A3023-2013)(4+5)-VI-3	1309	4	1309	2.58
(A3023-2013)(4+5)-VI-4	626	4	626	5.40
(A3023-2013)(4+5)-VI-5	1109	4	1109	3.05
(A3023-2013)(4+5)-VI-6	826	4	826	4.09
(A3023-2013)(4+5)-VI-7	1370	4	1370	2.47
(A3023-2013)(4+5)-VI-8	564	4	564	5.99
(A3023-2013)(4+5)-VII-1	210	4	210	16.1
(A3023-2013)(4+5)-VII-2	660	4	660	5.12
(A3023-2013)(4+5)-VII-3	1081	4	1081	3.13
(A3023-2013)(4+5)-VII-4	223	4	223	15.2
(A3023-2013)(4+5)-VII-5	271	4	271	12.5
(A3023-2013)(4+5)-VII-6	598	4	598	5.65
(A3023-2013)(4+5)-VII-7	1143	4	1143	2.96
(A3023-2013)(4+5)-VII-8	284	4	285	11.9
(A3023-2013)(4+5)-VIII-1	1517	4	1517	2.23
(A3023-2013)(4+5)-VIII-2	1357	4	1357	2.49
(A3023-2013)(4+5)-VIII-3	1778	4	1778	1.90
(A3023-2013)(4+5)-VIII-4	1095	4	1095	3.09
(A3023-2013)(4+5)-VIII-5	1578	4	1578	2.14
(A3023-2013)(4+5)-VIII-6	1295	4	1295	2.61
(A3023-2013)(4+5)-VIII-7	1840	4	1840	1.84
(A3023-2013)(4+5)-VIII-8	1034	4	1034	3.27
(A3023-2013)(4+5)-IX-1	273	4	273	12.4
(A3023-2013)(4+5)-IX-2	315	4	315	10.7
(A3023-2013)(4+5)-IX-3	592	4	592	5.71
(A3023-2013)(4+5)-IX-4	15	4	17	>100
(A3023-2013)(4+5)-IX-5	479	4	479	7.06
(A3023-2013)(4+5)-IX-6	109	4	109	30.9
(A3023-2013)(4+5)-IX-7	798	4	798	4.24
(A3023-2013)(4+5)-IX-8	221	4	221	15.3
(A3023-2013)(4+5)-X-1	414	4	414	8.16
(A3023-2013)(4+5)-X-2	456	4	456	7.42
(A3023-2013)(4+5)-X-3	733	4	733	4.61
(A3023-2013)(4+5)-X-4	137	4	137	24.7
(A3023-2013)(4+5)-X-5	620	4	620	5.45
(A3023-2013)(4+5)-X-6	250	4	250	13.5
(A3023-2013)(4+5)-X-7	939	4	939	3.60
(A3023-2013)(4+5)-X-8	80	4	80	42.1
(A3023-2013)(4+5)-XI-1	302	4	302	11.2
(A3023-2013)(4+5)-XI-2	286	4	286	11.8
(A3023-2013)(4+5)-XI-3	563	4	563	6.00
(A3023-2013)(4+5)-XI-4	25	4	26	>100
(A3023-2013)(4+5)-XI-5	508	4	508	6.66
(A3023-2013)(4+5)-XI-6	80	4	81	41.8
(A3023-2013)(4+5)-XI-7	769	4	769	4.39
(A3023-2013)(4+5)-XI-8	192	4	192	17.6
(A3023-2013)(4+5)-XII-1	443	4	443	7.64
(A3023-2013)(4+5)-XII-2	427	4	427	7.92
(A3023-2013)(4+5)-XII-3	704	4	704	4.80
(A3023-2013)(4+5)-XII-4	166	4	166	20.4
(A3023-2013)(4+5)-XII-5	649	4	649	5.21
(A3023-2013)(4+5)-XII-6	221	4	221	15.3
(A3023-2013)(4+5)-XII-7	910	4	910	3.71
(A3023-2013)(4+5)-XII-8	51	4	52	65.0
(A3023-2013)(6+7)-I-1	38	4	39	87.1
(A3023-2013)(6+7)-I-2	615	4	615	5.50
(A3023-2013)(6+7)-I-3	1036	4	1036	3.26
(A3023-2013)(6+7)-I-4	458	4	459	7.37
(A3023-2013)(6+7)-I-5	35	4	36	94.7
(A3023-2013)(6+7)-I-6	553	4	553	6.11
(A3023-2013)(6+7)-I-7	1097	4	1097	3.08
(A3023-2013)(6+7)-I-8	520	4	520	6.50
(A3023-2013)(6+7)-II-1	1018	4	1018	3.32
(A3023-2013)(6+7)-II-2	916	4	916	3.69
(A3023-2013)(6+7)-II-3	1337	4	1337	2.53
(A3023-2013)(6+7)-II-4	598	4	598	5.66

(A3023-2013)(6+7)-II-5	1080	4	1080	3.13
(A3023-2013)(6+7)-II-6	855	4	855	3.96
(A3023-2013)(6+7)-II-7	1399	4	1399	2.42
(A3023-2013)(6+7)-II-8	536	4	536	6.31
(A3023-2013)(6+7)-III-1	114	4	114	29.6
(A3023-2013)(6+7)-III-2	756	4	756	4.47
(A3023-2013)(6+7)-III-3	1176	4	1176	2.87
(A3023-2013)(6+7)-III-4	318	4	318	10.6
(A3023-2013)(6+7)-III-5	176	4	176	19.2
(A3023-2013)(6+7)-III-6	694	4	694	4.87
(A3023-2013)(6+7)-III-7	1238	4	1238	2.73
(A3023-2013)(6+7)-III-8	379	4	379	8.91
(A3023-2013)(6+7)-IV-1	1488	4	1488	2.27
(A3023-2013)(6+7)-IV-2	1386	4	1386	2.44
(A3023-2013)(6+7)-IV-3	1806	4	1806	1.87
(A3023-2013)(6+7)-IV-4	1067	4	1067	3.17
(A3023-2013)(6+7)-IV-5	1549	4	1549	2.18
(A3023-2013)(6+7)-IV-6	1324	4	1324	2.55
(A3023-2013)(6+7)-IV-7	1868	4	1868	1.81
(A3023-2013)(6+7)-IV-8	1005	4	1005	3.36
(A3023-2013)(6+7)-V-1	68	4	69	49.1
(A3023-2013)(6+7)-V-2	520	4	520	6.50
(A3023-2013)(6+7)-V-3	940	4	940	3.60
(A3023-2013)(6+7)-V-4	363	4	363	9.31
(A3023-2013)(6+7)-V-5	130	4	130	25.9
(A3023-2013)(6+7)-V-6	458	4	458	7.38
(A3023-2013)(6+7)-V-7	1002	4	1002	3.37
(A3023-2013)(6+7)-V-8	425	4	425	7.96
(A3023-2013)(6+7)-VI-1	1047	4	1047	3.23
(A3023-2013)(6+7)-VI-2	888	4	888	3.81
(A3023-2013)(6+7)-VI-3	1308	4	1308	2.58
(A3023-2013)(6+7)-VI-4	626	4	626	5.40
(A3023-2013)(6+7)-VI-5	1108	4	1109	3.05
(A3023-2013)(6+7)-VI-6	826	4	826	4.09
(A3023-2013)(6+7)-VI-7	1370	4	1370	2.47
(A3023-2013)(6+7)-VI-8	565	4	565	5.99
(A3023-2013)(6+7)-VII-1	209	4	209	16.1
(A3023-2013)(6+7)-VII-2	661	4	661	5.12
(A3023-2013)(6+7)-VII-3	1081	4	1081	3.13
(A3023-2013)(6+7)-VII-4	222	4	222	15.2
(A3023-2013)(6+7)-VII-5	271	4	271	12.5
(A3023-2013)(6+7)-VII-6	599	4	599	5.65
(A3023-2013)(6+7)-VII-7	1143	4	1143	2.96
(A3023-2013)(6+7)-VII-8	284	4	284	11.9
(A3023-2013)(6+7)-VIII-1	1516	4	1516	2.23
(A3023-2013)(6+7)-VIII-2	1357	4	1357	2.49
(A3023-2013)(6+7)-VIII-3	1778	4	1778	1.90
(A3023-2013)(6+7)-VIII-4	1096	4	1096	3.09
(A3023-2013)(6+7)-VIII-5	1578	4	1578	2.14
(A3023-2013)(6+7)-VIII-6	1295	4	1295	2.61
(A3023-2013)(6+7)-VIII-7	1839	4	1839	1.84
(A3023-2013)(6+7)-VIII-8	1034	4	1034	3.27
(A3023-2013)(6+7)-IX-1	273	4	273	12.4
(A3023-2013)(6+7)-IX-2	315	4	315	10.7
(A3023-2013)(6+7)-IX-3	592	4	592	5.71
(A3023-2013)(6+7)-IX-4	15	4	17	>100
(A3023-2013)(6+7)-IX-5	479	4	479	7.06
(A3023-2013)(6+7)-IX-6	109	4	110	30.8
(A3023-2013)(6+7)-IX-7	797	4	797	4.24
(A3023-2013)(6+7)-IX-8	220	4	221	15.3
(A3023-2013)(6+7)-X-1	414	4	414	8.17
(A3023-2013)(6+7)-X-2	456	4	456	7.41
(A3023-2013)(6+7)-X-3	732	4	733	4.62
(A3023-2013)(6+7)-X-4	137	4	138	24.6
(A3023-2013)(6+7)-X-5	620	4	620	5.46
(A3023-2013)(6+7)-X-6	250	4	250	13.5

(A3023-2013)(6+7)-X-7	938	4	938	3.60
(A3023-2013)(6+7)-X-8	80	4	80	42.3
(A3023-2013)(6+7)-XI-1	302	4	302	11.2
(A3023-2013)(6+7)-XI-2	287	4	287	11.8
(A3023-2013)(6+7)-XI-3	563	4	563	6.00
(A3023-2013)(6+7)-XI-4	25	4	26	>100
(A3023-2013)(6+7)-XI-5	507	4	507	6.66
(A3023-2013)(6+7)-XI-6	81	4	81	41.6
(A3023-2013)(6+7)-XI-7	769	4	769	4.40
(A3023-2013)(6+7)-XI-8	192	4	192	17.6
(A3023-2013)(6+7)-XII-1	442	4	442	7.64
(A3023-2013)(6+7)-XII-2	427	4	428	7.91
(A3023-2013)(6+7)-XII-3	704	4	704	4.80
(A3023-2013)(6+7)-XII-4	166	4	166	20.4
(A3023-2013)(6+7)-XII-5	648	4	648	5.22
(A3023-2013)(6+7)-XII-6	222	4	222	15.2
(A3023-2013)(6+7)-XII-7	910	4	910	3.72
(A3023-2013)(6+7)-XII-8	51	4	52	65.5
(A3023-2013)1	327	6	327	10.3
(A3023-2013)2	416	6	417	8.12
(A3023-2013)3	240	4	240	14.1
(A3023-2013)(4+5)-I-1	45	4	46	74.0
(A3023-2013)(4+5)-I-2	622	4	622	5.43
(A3023-2013)(4+5)-I-3	1029	4	1029	3.29
(A3023-2013)(4+5)-I-4	452	4	452	7.49
(A3023-2013)(4+5)-I-5	28	4	29	>100
(A3023-2013)(4+5)-I-6	560	4	560	6.03
(A3023-2013)(4+5)-I-7	1090	4	1090	3.10
(A3023-2013)(4+5)-I-8	513	4	513	6.59
(A3023-2013)(4+5)-II-1	1011	4	1011	3.34
(A3023-2013)(4+5)-II-2	923	4	923	3.66
(A3023-2013)(4+5)-II-3	1330	4	1330	2.54
(A3023-2013)(4+5)-II-4	605	4	605	5.59
(A3023-2013)(4+5)-II-5	1073	4	1073	3.15
(A3023-2013)(4+5)-II-6	862	4	862	3.92
(A3023-2013)(4+5)-II-7	1392	4	1392	2.43
(A3023-2013)(4+5)-II-8	543	4	543	6.23
(A3023-2013)(4+5)-III-1	107	4	107	31.5
(A3023-2013)(4+5)-III-2	763	4	763	4.43
(A3023-2013)(4+5)-III-3	1169	4	1169	2.89
(A3023-2013)(4+5)-III-4	311	4	311	10.9
(A3023-2013)(4+5)-III-5	169	4	169	20.0
(A3023-2013)(4+5)-III-6	701	4	701	4.82
(A3023-2013)(4+5)-III-7	1231	4	1231	2.75
(A3023-2013)(4+5)-III-8	372	4	373	9.08
(A3023-2013)(4+5)-IV-1	1481	4	1481	2.28
(A3023-2013)(4+5)-IV-2	1393	4	1393	2.43
(A3023-2013)(4+5)-IV-3	1799	4	1799	1.88
(A3023-2013)(4+5)-IV-4	1074	4	1074	3.15
(A3023-2013)(4+5)-IV-5	1542	4	1542	2.19
(A3023-2013)(4+5)-IV-6	1331	4	1331	2.54
(A3023-2013)(4+5)-IV-7	1861	4	1861	1.82
(A3023-2013)(4+5)-IV-8	1012	4	1012	3.34
(A3023-2013)(4+5)-V-1	61	4	62	54.6
(A3023-2013)(4+5)-V-2	527	4	527	6.42
(A3023-2013)(4+5)-V-3	933	4	933	3.62
(A3023-2013)(4+5)-V-4	356	4	356	9.49
(A3023-2013)(4+5)-V-5	123	4	123	27.4
(A3023-2013)(4+5)-V-6	465	4	465	7.27
(A3023-2013)(4+5)-V-7	995	4	995	3.40
(A3023-2013)(4+5)-V-8	418	4	418	8.09
(A3023-2013)(4+5)-VI-1	1040	4	1040	3.25
(A3023-2013)(4+5)-VI-2	895	4	895	3.78
(A3023-2013)(4+5)-VI-3	1301	4	1301	2.60
(A3023-2013)(4+5)-VI-4	633	4	633	5.34
(A3023-2013)(4+5)-VI-5	1101	4	1102	3.07

(A3023-2013)(4+5)-VI-6	833	4	833	4.06
(A3023-2013)(4+5)-VI-7	1363	4	1363	2.48
(A3023-2013)(4+5)-VI-8	572	4	572	5.92
(A3023-2013)(4+5)-VII-1	202	4	202	16.7
(A3023-2013)(4+5)-VII-2	668	4	668	5.06
(A3023-2013)(4+5)-VII-3	1074	4	1074	3.15
(A3023-2013)(4+5)-VII-4	215	4	215	15.7
(A3023-2013)(4+5)-VII-5	264	4	264	12.8
(A3023-2013)(4+5)-VII-6	606	4	606	5.58
(A3023-2013)(4+5)-VII-7	1136	4	1136	2.98
(A3023-2013)(4+5)-VII-8	277	4	277	12.2
(A3023-2013)(4+5)-VIII-1	1509	4	1509	2.24
(A3023-2013)(4+5)-VIII-2	1364	4	1364	2.48
(A3023-2013)(4+5)-VIII-3	1771	4	1771	1.91
(A3023-2013)(4+5)-VIII-4	1103	4	1103	3.07
(A3023-2013)(4+5)-VIII-5	1571	4	1571	2.15
(A3023-2013)(4+5)-VIII-6	1302	4	1302	2.60
(A3023-2013)(4+5)-VIII-7	1832	4	1832	1.85
(A3023-2013)(4+5)-VIII-8	1041	4	1041	3.25
(A3023-2013)(4+5)-IX-1	266	4	266	12.7
(A3023-2013)(4+5)-IX-2	322	4	322	10.5
(A3023-2013)(4+5)-IX-3	585	4	585	5.78
(A3023-2013)(4+5)-IX-4	8	4	11	>100
(A3023-2013)(4+5)-IX-5	472	4	472	7.17
(A3023-2013)(4+5)-IX-6	116	4	117	29.0
(A3023-2013)(4+5)-IX-7	790	4	790	4.28
(A3023-2013)(4+5)-IX-8	213	4	214	15.8
(A3023-2013)(4+5)-X-1	407	4	407	8.31
(A3023-2013)(4+5)-X-2	463	4	463	7.30
(A3023-2013)(4+5)-X-3	725	4	726	4.66
(A3023-2013)(4+5)-X-4	144	4	145	23.4
(A3023-2013)(4+5)-X-5	613	4	613	5.52
(A3023-2013)(4+5)-X-6	257	4	257	13.1
(A3023-2013)(4+5)-X-7	931	4	931	3.63
(A3023-2013)(4+5)-X-8	73	4	73	46.3
(A3023-2013)(4+5)-XI-1	295	4	295	11.5
(A3023-2013)(4+5)-XI-2	294	4	294	11.5
(A3023-2013)(4+5)-XI-3	556	4	556	6.08
(A3023-2013)(4+5)-XI-4	32	4	33	>100
(A3023-2013)(4+5)-XI-5	500	4	500	6.76
(A3023-2013)(4+5)-XI-6	88	4	88	38.4
(A3023-2013)(4+5)-XI-7	762	4	762	4.44
(A3023-2013)(4+5)-XI-8	185	4	185	18.3
(A3023-2013)(4+5)-XII-1	435	4	435	7.77
(A3023-2013)(4+5)-XII-2	434	4	435	7.78
(A3023-2013)(4+5)-XII-3	697	4	697	4.85
(A3023-2013)(4+5)-XII-4	173	4	173	19.5
(A3023-2013)(4+5)-XII-5	641	4	641	5.27
(A3023-2013)(4+5)-XII-6	229	4	229	14.8
(A3023-2013)(4+5)-XII-7	903	4	903	3.75
(A3023-2013)(4+5)-XII-8	44	4	45	75.7
(A3023-2013)(6+7)-I-1	45	4	46	73.4
(A3023-2013)(6+7)-I-2	622	4	622	5.43
(A3023-2013)(6+7)-I-3	1028	4	1028	3.29
(A3023-2013)(6+7)-I-4	451	4	451	7.49
(A3023-2013)(6+7)-I-5	27	4	29	>100
(A3023-2013)(6+7)-I-6	561	4	561	6.03
(A3023-2013)(6+7)-I-7	1090	4	1090	3.10
(A3023-2013)(6+7)-I-8	513	4	513	6.59
(A3023-2013)(6+7)-II-1	1011	4	1011	3.34
(A3023-2013)(6+7)-II-2	924	4	924	3.66
(A3023-2013)(6+7)-II-3	1329	4	1330	2.54
(A3023-2013)(6+7)-II-4	605	4	605	5.59
(A3023-2013)(6+7)-II-5	1072	4	1073	3.15
(A3023-2013)(6+7)-II-6	862	4	862	3.92
(A3023-2013)(6+7)-II-7	1391	4	1391	2.43

(A3023-2013)(6+7)-II-8	543	4	543	6.22
(A3023-2013)(6+7)-III-1	107	4	107	31.7
(A3023-2013)(6+7)-III-2	763	4	763	4.43
(A3023-2013)(6+7)-III-3	1169	4	1169	2.89
(A3023-2013)(6+7)-III-4	310	4	310	10.9
(A3023-2013)(6+7)-III-5	168	4	168	20.1
(A3023-2013)(6+7)-III-6	702	4	702	4.82
(A3023-2013)(6+7)-III-7	1231	4	1231	2.75
(A3023-2013)(6+7)-III-8	372	4	372	9.09
(A3023-2013)(6+7)-IV-1	1480	4	1480	2.28
(A3023-2013)(6+7)-IV-2	1393	4	1393	2.43
(A3023-2013)(6+7)-IV-3	1799	4	1799	1.88
(A3023-2013)(6+7)-IV-4	1074	4	1074	3.15
(A3023-2013)(6+7)-IV-5	1542	4	1542	2.19
(A3023-2013)(6+7)-IV-6	1331	4	1331	2.54
(A3023-2013)(6+7)-IV-7	1861	4	1861	1.82
(A3023-2013)(6+7)-IV-8	1013	4	1013	3.34
(A3023-2013)(6+7)-V-1	61	4	62	55.0
(A3023-2013)(6+7)-V-2	527	4	527	6.41
(A3023-2013)(6+7)-V-3	933	4	933	3.62
(A3023-2013)(6+7)-V-4	356	4	356	9.50
(A3023-2013)(6+7)-V-5	123	4	123	27.5
(A3023-2013)(6+7)-V-6	465	4	465	7.26
(A3023-2013)(6+7)-V-7	995	4	995	3.40
(A3023-2013)(6+7)-V-8	418	4	418	8.10
(A3023-2013)(6+7)-VI-1	1039	4	1039	3.25
(A3023-2013)(6+7)-VI-2	895	4	895	3.78
(A3023-2013)(6+7)-VI-3	1301	4	1301	2.60
(A3023-2013)(6+7)-VI-4	634	4	634	5.34
(A3023-2013)(6+7)-VI-5	1101	4	1101	3.07
(A3023-2013)(6+7)-VI-6	833	4	833	4.06
(A3023-2013)(6+7)-VI-7	1363	4	1363	2.48
(A3023-2013)(6+7)-VI-8	572	4	572	5.91
(A3023-2013)(6+7)-VII-1	202	4	202	16.7
(A3023-2013)(6+7)-VII-2	668	4	668	5.06
(A3023-2013)(6+7)-VII-3	1074	4	1074	3.15
(A3023-2013)(6+7)-VII-4	215	4	215	15.7
(A3023-2013)(6+7)-VII-5	264	4	264	12.8
(A3023-2013)(6+7)-VII-6	606	4	606	5.58
(A3023-2013)(6+7)-VII-7	1135	4	1135	2.98
(A3023-2013)(6+7)-VII-8	277	4	277	12.2
(A3023-2013)(6+7)-VIII-1	1509	4	1509	2.24
(A3023-2013)(6+7)-VIII-2	1365	4	1365	2.48
(A3023-2013)(6+7)-VIII-3	1770	4	1770	1.91
(A3023-2013)(6+7)-VIII-4	1103	4	1103	3.06
(A3023-2013)(6+7)-VIII-5	1571	4	1571	2.15
(A3023-2013)(6+7)-VIII-6	1303	4	1303	2.59
(A3023-2013)(6+7)-VIII-7	1832	4	1832	1.85
(A3023-2013)(6+7)-VIII-8	1041	4	1041	3.25
(A3023-2013)(6+7)-IX-1	266	4	266	12.7
(A3023-2013)(6+7)-IX-2	323	4	323	10.5
(A3023-2013)(6+7)-IX-3	584	4	584	5.79
(A3023-2013)(6+7)-IX-4	7	4	11	>100
(A3023-2013)(6+7)-IX-5	471	4	471	7.17
(A3023-2013)(6+7)-IX-6	117	4	117	28.9
(A3023-2013)(6+7)-IX-7	790	4	790	4.28
(A3023-2013)(6+7)-IX-8	213	4	213	15.9
(A3023-2013)(6+7)-X-1	406	4	406	8.32
(A3023-2013)(6+7)-X-2	463	4	464	7.29
(A3023-2013)(6+7)-X-3	725	4	725	4.66
(A3023-2013)(6+7)-X-4	145	4	145	23.3
(A3023-2013)(6+7)-X-5	612	4	612	5.52
(A3023-2013)(6+7)-X-6	258	4	258	13.1
(A3023-2013)(6+7)-X-7	931	4	931	3.63
(A3023-2013)(6+7)-X-8	72	4	73	46.6
(A3023-2013)(6+7)-XI-1	294	4	294	11.5

(A3023-2013)(6+7)-XI-2	294	4	294	11.5
(A3023-2013)(6+7)-XI-3	556	4	556	6.08
(A3023-2013)(6+7)-XI-4	32	4	33	>100
(A3023-2013)(6+7)-XI-5	500	4	500	6.76
(A3023-2013)(6+7)-XI-6	88	4	89	38.2
(A3023-2013)(6+7)-XI-7	761	4	761	4.44
(A3023-2013)(6+7)-XI-8	184	4	185	18.3
(A3023-2013)(6+7)-XII-1	435	4	435	7.77
(A3023-2013)(6+7)-XII-2	435	4	435	7.77
(A3023-2013)(6+7)-XII-3	696	4	697	4.85
(A3023-2013)(6+7)-XII-4	173	4	173	19.5
(A3023-2013)(6+7)-XII-5	641	4	641	5.28
(A3023-2013)(6+7)-XII-6	229	4	229	14.8
(A3023-2013)(6+7)-XII-7	902	4	902	3.75
(A3023-2013)(6+7)-XII-8	44	4	44	76.3
(A2008-3014)1	219	6	219	15.4
(A2008-3014)2	270	6	270	12.5
(A2008-3014)3	161	5	162	20.9
(A2008-3014)(4+5)-I-1	218	5	218	15.5
(A2008-3014)(4+5)-I-2	1090	5	1090	3.10
(A2008-3014)(4+5)-I-3	748	5	749	4.52
(A2008-3014)(4+5)-I-4	135	5	135	25.1
(A2008-3014)(4+5)-I-5	188	5	188	17.9
(A2008-3014)(4+5)-I-6	1060	5	1060	3.19
(A2008-3014)(4+5)-I-7	778	5	778	4.35
(A2008-3014)(4+5)-I-8	105	5	106	32.0
(A2008-3014)(4+5)-II-1	1145	5	1145	2.95
(A2008-3014)(4+5)-II-2	1773	5	1773	1.91
(A2008-3014)(4+5)-II-3	1432	5	1432	2.36
(A2008-3014)(4+5)-II-4	1486	5	1486	2.27
(A2008-3014)(4+5)-II-5	1175	5	1175	2.88
(A2008-3014)(4+5)-II-6	1743	5	1743	1.94
(A2008-3014)(4+5)-II-7	1461	5	1461	2.31
(A2008-3014)(4+5)-II-8	1457	5	1457	2.32
(A2008-3014)(4+5)-III-1	95	5	95	35.6
(A2008-3014)(4+5)-III-2	1213	5	1213	2.79
(A2008-3014)(4+5)-III-3	871	5	871	3.88
(A2008-3014)(4+5)-III-4	258	5	258	13.1
(A2008-3014)(4+5)-III-5	65	5	66	51.4
(A2008-3014)(4+5)-III-6	1183	5	1183	2.86
(A2008-3014)(4+5)-III-7	901	5	901	3.75
(A2008-3014)(4+5)-III-8	228	5	228	14.8
(A2008-3014)(4+5)-IV-1	1555	5	1555	2.17
(A2008-3014)(4+5)-IV-2	2183	5	2183	1.55
(A2008-3014)(4+5)-IV-3	1841	5	1841	1.84
(A2008-3014)(4+5)-IV-4	1896	5	1896	1.78
(A2008-3014)(4+5)-IV-5	1584	5	1584	2.13
(A2008-3014)(4+5)-IV-6	2153	5	2153	1.57
(A2008-3014)(4+5)-IV-7	1871	5	1871	1.81
(A2008-3014)(4+5)-IV-8	1867	5	1867	1.81
(A2008-3014)(4+5)-V-1	195	5	195	17.3
(A2008-3014)(4+5)-V-2	1067	5	1067	3.17
(A2008-3014)(4+5)-V-3	726	5	726	4.66
(A2008-3014)(4+5)-V-4	157	5	158	21.4
(A2008-3014)(4+5)-V-5	166	5	166	20.4
(A2008-3014)(4+5)-V-6	1038	5	1038	3.26
(A2008-3014)(4+5)-V-7	755	5	755	4.48
(A2008-3014)(4+5)-V-8	128	5	128	26.3
(A2008-3014)(4+5)-VI-1	1152	5	1152	2.93
(A2008-3014)(4+5)-VI-2	1766	5	1766	1.91
(A2008-3014)(4+5)-VI-3	1425	5	1425	2.37
(A2008-3014)(4+5)-VI-4	1493	5	1493	2.26
(A2008-3014)(4+5)-VI-5	1181	5	1181	2.86
(A2008-3014)(4+5)-VI-6	1737	5	1737	1.95
(A2008-3014)(4+5)-VI-7	1454	5	1454	2.32
(A2008-3014)(4+5)-VI-8	1464	5	1464	2.31

(A2008-3014)(4+5)-VII-1	72	5	72	46.7
(A2008-3014)(4+5)-VII-2	1190	5	1190	2.84
(A2008-3014)(4+5)-VII-3	849	5	849	3.98
(A2008-3014)(4+5)-VII-4	280	5	281	12.1
(A2008-3014)(4+5)-VII-5	43	5	43	78.1
(A2008-3014)(4+5)-VII-6	1160	5	1160	2.91
(A2008-3014)(4+5)-VII-7	878	5	878	3.85
(A2008-3014)(4+5)-VII-8	251	5	251	13.5
(A2008-3014)(4+5)-VIII-1	1562	5	1562	2.16
(A2008-3014)(4+5)-VIII-2	2176	5	2176	1.55
(A2008-3014)(4+5)-VIII-3	1835	5	1835	1.84
(A2008-3014)(4+5)-VIII-4	1903	5	1903	1.78
(A2008-3014)(4+5)-VIII-5	1591	5	1591	2.12
(A2008-3014)(4+5)-VIII-6	2146	5	2146	1.58
(A2008-3014)(4+5)-VIII-7	1864	5	1864	1.81
(A2008-3014)(4+5)-VIII-8	1874	5	1874	1.80
(A2008-3014)(4+5)-IX-1	94	5	94	36.0
(A2008-3014)(4+5)-IX-2	790	5	790	4.28
(A2008-3014)(4+5)-IX-3	380	5	380	8.89
(A2008-3014)(4+5)-IX-4	503	5	503	6.72
(A2008-3014)(4+5)-IX-5	191	5	192	17.6
(A2008-3014)(4+5)-IX-6	692	5	692	4.89
(A2008-3014)(4+5)-IX-7	478	5	478	7.07
(A2008-3014)(4+5)-IX-8	405	5	405	8.34
(A2008-3014)(4+5)-X-1	216	5	217	15.6
(A2008-3014)(4+5)-X-2	913	5	913	3.70
(A2008-3014)(4+5)-X-3	503	5	503	6.72
(A2008-3014)(4+5)-X-4	626	5	626	5.40
(A2008-3014)(4+5)-X-5	314	5	314	10.8
(A2008-3014)(4+5)-X-6	815	5	815	4.15
(A2008-3014)(4+5)-X-7	601	5	601	5.63
(A2008-3014)(4+5)-X-8	528	5	528	6.40
(A2008-3014)(4+5)-XI-1	100	5	101	33.6
(A2008-3014)(4+5)-XI-2	783	5	783	4.32
(A2008-3014)(4+5)-XI-3	373	5	373	9.06
(A2008-3014)(4+5)-XI-4	510	5	510	6.63
(A2008-3014)(4+5)-XI-5	198	5	198	17.0
(A2008-3014)(4+5)-XI-6	685	5	685	4.94
(A2008-3014)(4+5)-XI-7	471	5	471	7.18
(A2008-3014)(4+5)-XI-8	412	5	412	8.20
(A2008-3014)(4+5)-XII-1	223	5	223	15.1
(A2008-3014)(4+5)-XII-2	906	5	906	3.73
(A2008-3014)(4+5)-XII-3	496	5	496	6.81
(A2008-3014)(4+5)-XII-4	633	5	633	5.34
(A2008-3014)(4+5)-XII-5	321	5	321	10.5
(A2008-3014)(4+5)-XII-6	808	5	808	4.18
(A2008-3014)(4+5)-XII-7	594	5	594	5.69
(A2008-3014)(4+5)-XII-8	535	5	535	6.32
(A2008-3014)(6+7)-I-1	214	5	214	15.8
(A2008-3014)(6+7)-I-2	1086	5	1086	3.11
(A2008-3014)(6+7)-I-3	752	5	752	4.50
(A2008-3014)(6+7)-I-4	131	5	132	25.7
(A2008-3014)(6+7)-I-5	185	5	185	18.3
(A2008-3014)(6+7)-I-6	1057	5	1057	3.20
(A2008-3014)(6+7)-I-7	781	5	781	4.33
(A2008-3014)(6+7)-I-8	102	5	102	33.1
(A2008-3014)(6+7)-II-1	1149	5	1149	2.94
(A2008-3014)(6+7)-II-2	1769	5	1769	1.91
(A2008-3014)(6+7)-II-3	1435	5	1435	2.36
(A2008-3014)(6+7)-II-4	1483	5	1483	2.28
(A2008-3014)(6+7)-II-5	1178	5	1178	2.87
(A2008-3014)(6+7)-II-6	1740	5	1740	1.94
(A2008-3014)(6+7)-II-7	1464	5	1464	2.31
(A2008-3014)(6+7)-II-8	1454	5	1454	2.33
(A2008-3014)(6+7)-III-1	91	5	92	36.9
(A2008-3014)(6+7)-III-2	1209	5	1209	2.80

(A2008-3014)(6+7)-III-3	875	5	875	3.86
(A2008-3014)(6+7)-III-4	254	5	254	13.3
(A2008-3014)(6+7)-III-5	62	5	62	54.2
(A2008-3014)(6+7)-III-6	1180	5	1180	2.87
(A2008-3014)(6+7)-III-7	904	5	904	3.74
(A2008-3014)(6+7)-III-8	225	5	225	15.0
(A2008-3014)(6+7)-IV-1	1558	5	1558	2.17
(A2008-3014)(6+7)-IV-2	2179	5	2179	1.55
(A2008-3014)(6+7)-IV-3	1845	5	1845	1.83
(A2008-3014)(6+7)-IV-4	1893	5	1893	1.79
(A2008-3014)(6+7)-IV-5	1588	5	1588	2.13
(A2008-3014)(6+7)-IV-6	2150	5	2150	1.57
(A2008-3014)(6+7)-IV-7	1874	5	1874	1.80
(A2008-3014)(6+7)-IV-8	1863	5	1863	1.81
(A2008-3014)(6+7)-V-1	191	5	192	17.6
(A2008-3014)(6+7)-V-2	1063	5	1063	3.18
(A2008-3014)(6+7)-V-3	729	5	729	4.64
(A2008-3014)(6+7)-V-4	154	5	154	21.9
(A2008-3014)(6+7)-V-5	162	5	162	20.8
(A2008-3014)(6+7)-V-6	1034	5	1034	3.27
(A2008-3014)(6+7)-V-7	759	5	759	4.46
(A2008-3014)(6+7)-V-8	125	5	125	27.1
(A2008-3014)(6+7)-VI-1	1155	5	1155	2.93
(A2008-3014)(6+7)-VI-2	1763	5	1763	1.92
(A2008-3014)(6+7)-VI-3	1428	5	1428	2.37
(A2008-3014)(6+7)-VI-4	1490	5	1490	2.27
(A2008-3014)(6+7)-VI-5	1185	5	1185	2.85
(A2008-3014)(6+7)-VI-6	1733	5	1733	1.95
(A2008-3014)(6+7)-VI-7	1458	5	1458	2.32
(A2008-3014)(6+7)-VI-8	1460	5	1460	2.32
(A2008-3014)(6+7)-VII-1	69	5	69	49.0
(A2008-3014)(6+7)-VII-2	1186	5	1186	2.85
(A2008-3014)(6+7)-VII-3	852	5	852	3.97
(A2008-3014)(6+7)-VII-4	277	5	277	12.2
(A2008-3014)(6+7)-VII-5	39	5	40	84.6
(A2008-3014)(6+7)-VII-6	1157	5	1157	2.92
(A2008-3014)(6+7)-VII-7	881	5	881	3.84
(A2008-3014)(6+7)-VII-8	248	5	248	13.6
(A2008-3014)(6+7)-VIII-1	1565	5	1565	2.16
(A2008-3014)(6+7)-VIII-2	2172	5	2172	1.56
(A2008-3014)(6+7)-VIII-3	1838	5	1838	1.84
(A2008-3014)(6+7)-VIII-4	1899	5	1899	1.78
(A2008-3014)(6+7)-VIII-5	1595	5	1595	2.12
(A2008-3014)(6+7)-VIII-6	2143	5	2143	1.58
(A2008-3014)(6+7)-VIII-7	1867	5	1867	1.81
(A2008-3014)(6+7)-VIII-8	1870	5	1870	1.81
(A2008-3014)(6+7)-IX-1	97	5	97	34.8
(A2008-3014)(6+7)-IX-2	786	5	786	4.30
(A2008-3014)(6+7)-IX-3	383	5	384	8.82
(A2008-3014)(6+7)-IX-4	500	5	500	6.76
(A2008-3014)(6+7)-IX-5	195	5	195	17.3
(A2008-3014)(6+7)-IX-6	688	5	688	4.91
(A2008-3014)(6+7)-IX-7	481	5	481	7.02
(A2008-3014)(6+7)-IX-8	402	5	402	8.41
(A2008-3014)(6+7)-X-1	220	5	220	15.4
(A2008-3014)(6+7)-X-2	909	5	909	3.72
(A2008-3014)(6+7)-X-3	506	5	506	6.68
(A2008-3014)(6+7)-X-4	623	5	623	5.43
(A2008-3014)(6+7)-X-5	318	5	318	10.6
(A2008-3014)(6+7)-X-6	811	5	811	4.17
(A2008-3014)(6+7)-X-7	604	5	604	5.60
(A2008-3014)(6+7)-X-8	525	5	525	6.44
(A2008-3014)(6+7)-XI-1	104	5	104	32.5
(A2008-3014)(6+7)-XI-2	779	5	779	4.34
(A2008-3014)(6+7)-XI-3	377	5	377	8.98
(A2008-3014)(6+7)-XI-4	507	5	507	6.67

(A2008-3014)(6+7)-XI-5	202	5	202	16.8
(A2008-3014)(6+7)-XI-6	682	5	682	4.96
(A2008-3014)(6+7)-XI-7	474	5	475	7.12
(A2008-3014)(6+7)-XI-8	409	5	409	8.27
(A2008-3014)(6+7)-XII-1	227	5	227	14.9
(A2008-3014)(6+7)-XII-2	902	5	902	3.75
(A2008-3014)(6+7)-XII-3	500	5	500	6.77
(A2008-3014)(6+7)-XII-4	630	5	630	5.37
(A2008-3014)(6+7)-XII-5	325	5	325	10.4
(A2008-3014)(6+7)-XII-6	804	5	805	4.20
(A2008-3014)(6+7)-XII-7	597	5	597	5.66
(A2008-3014)(6+7)-XII-8	532	5	532	6.36
(A2008-3014)1	209	6	210	16.1
(A2008-3014)2	260	6	260	13.0
(A2008-3014)3	154	5	154	21.9
(A2008-3014)(4+5)-I-1	210	5	210	16.1
(A2008-3014)(4+5)-I-2	1082	5	1082	3.12
(A2008-3014)(4+5)-I-3	756	5	756	4.47
(A2008-3014)(4+5)-I-4	127	5	128	26.5
(A2008-3014)(4+5)-I-5	181	5	181	18.7
(A2008-3014)(4+5)-I-6	1053	5	1053	3.21
(A2008-3014)(4+5)-I-7	785	5	785	4.31
(A2008-3014)(4+5)-I-8	98	5	98	34.4
(A2008-3014)(4+5)-II-1	1153	5	1153	2.93
(A2008-3014)(4+5)-II-2	1765	5	1765	1.92
(A2008-3014)(4+5)-II-3	1439	5	1439	2.35
(A2008-3014)(4+5)-II-4	1479	5	1479	2.29
(A2008-3014)(4+5)-II-5	1182	5	1182	2.86
(A2008-3014)(4+5)-II-6	1736	5	1736	1.95
(A2008-3014)(4+5)-II-7	1468	5	1468	2.30
(A2008-3014)(4+5)-II-8	1450	5	1450	2.33
(A2008-3014)(4+5)-III-1	87	5	88	38.6
(A2008-3014)(4+5)-III-2	1205	5	1205	2.81
(A2008-3014)(4+5)-III-3	879	5	879	3.85
(A2008-3014)(4+5)-III-4	250	5	250	13.5
(A2008-3014)(4+5)-III-5	58	5	58	57.8
(A2008-3014)(4+5)-III-6	1176	5	1176	2.88
(A2008-3014)(4+5)-III-7	908	5	908	3.72
(A2008-3014)(4+5)-III-8	221	5	221	15.3
(A2008-3014)(4+5)-IV-1	1562	5	1562	2.16
(A2008-3014)(4+5)-IV-2	2175	5	2175	1.55
(A2008-3014)(4+5)-IV-3	1849	5	1849	1.83
(A2008-3014)(4+5)-IV-4	1889	5	1889	1.79
(A2008-3014)(4+5)-IV-5	1592	5	1592	2.12
(A2008-3014)(4+5)-IV-6	2146	5	2146	1.58
(A2008-3014)(4+5)-IV-7	1878	5	1878	1.80
(A2008-3014)(4+5)-IV-8	1859	5	1859	1.82
(A2008-3014)(4+5)-V-1	187	5	188	18.0
(A2008-3014)(4+5)-V-2	1059	5	1060	3.19
(A2008-3014)(4+5)-V-3	733	5	733	4.61
(A2008-3014)(4+5)-V-4	150	5	150	22.5
(A2008-3014)(4+5)-V-5	158	5	158	21.4
(A2008-3014)(4+5)-V-6	1030	5	1030	3.28
(A2008-3014)(4+5)-V-7	762	5	763	4.43
(A2008-3014)(4+5)-V-8	121	5	121	27.9
(A2008-3014)(4+5)-VI-1	1159	5	1159	2.92
(A2008-3014)(4+5)-VI-2	1759	5	1759	1.92
(A2008-3014)(4+5)-VI-3	1432	5	1432	2.36
(A2008-3014)(4+5)-VI-4	1486	5	1486	2.28
(A2008-3014)(4+5)-VI-5	1189	5	1189	2.84
(A2008-3014)(4+5)-VI-6	1729	5	1729	1.96
(A2008-3014)(4+5)-VI-7	1462	5	1462	2.31
(A2008-3014)(4+5)-VI-8	1456	5	1456	2.32
(A2008-3014)(4+5)-VII-1	65	5	65	52.0
(A2008-3014)(4+5)-VII-2	1182	5	1182	2.86
(A2008-3014)(4+5)-VII-3	856	5	856	3.95

(A2008-3014)(4+5)-VII-4	273	5	273	12.4
(A2008-3014)(4+5)-VII-5	35	5	36	93.7
(A2008-3014)(4+5)-VII-6	1153	5	1153	2.93
(A2008-3014)(4+5)-VII-7	885	5	885	3.82
(A2008-3014)(4+5)-VII-8	244	5	244	13.9
(A2008-3014)(4+5)-VIII-1	1569	5	1569	2.15
(A2008-3014)(4+5)-VIII-2	2168	5	2168	1.56
(A2008-3014)(4+5)-VIII-3	1842	5	1842	1.84
(A2008-3014)(4+5)-VIII-4	1895	5	1895	1.78
(A2008-3014)(4+5)-VIII-5	1598	5	1599	2.12
(A2008-3014)(4+5)-VIII-6	2139	5	2139	1.58
(A2008-3014)(4+5)-VIII-7	1871	5	1871	1.81
(A2008-3014)(4+5)-VIII-8	1866	5	1866	1.81
(A2008-3014)(4+5)-IX-1	101	5	101	33.4
(A2008-3014)(4+5)-IX-2	782	5	782	4.32
(A2008-3014)(4+5)-IX-3	387	5	387	8.73
(A2008-3014)(4+5)-IX-4	496	5	496	6.82
(A2008-3014)(4+5)-IX-5	199	5	199	17.0
(A2008-3014)(4+5)-IX-6	684	5	684	4.94
(A2008-3014)(4+5)-IX-7	485	5	485	6.97
(A2008-3014)(4+5)-IX-8	398	5	398	8.49
(A2008-3014)(4+5)-X-1	224	5	224	15.1
(A2008-3014)(4+5)-X-2	905	5	905	3.73
(A2008-3014)(4+5)-X-3	510	5	510	6.62
(A2008-3014)(4+5)-X-4	619	5	619	5.46
(A2008-3014)(4+5)-X-5	322	5	322	10.5
(A2008-3014)(4+5)-X-6	807	5	807	4.19
(A2008-3014)(4+5)-X-7	608	5	608	5.56
(A2008-3014)(4+5)-X-8	521	5	521	6.49
(A2008-3014)(4+5)-XI-1	108	5	108	31.3
(A2008-3014)(4+5)-XI-2	775	5	775	4.36
(A2008-3014)(4+5)-XI-3	381	5	381	8.88
(A2008-3014)(4+5)-XI-4	503	5	503	6.73
(A2008-3014)(4+5)-XI-5	206	5	206	16.4
(A2008-3014)(4+5)-XI-6	678	5	678	4.99
(A2008-3014)(4+5)-XI-7	478	5	479	7.07
(A2008-3014)(4+5)-XI-8	405	5	405	8.35
(A2008-3014)(4+5)-XII-1	231	5	231	14.6
(A2008-3014)(4+5)-XII-2	898	5	898	3.76
(A2008-3014)(4+5)-XII-3	504	5	504	6.71
(A2008-3014)(4+5)-XII-4	626	5	626	5.40
(A2008-3014)(4+5)-XII-5	329	5	329	10.3
(A2008-3014)(4+5)-XII-6	801	5	801	4.22
(A2008-3014)(4+5)-XII-7	601	5	601	5.62
(A2008-3014)(4+5)-XII-8	528	5	528	6.41
(A2008-3014)(6+7)-I-1	207	5	207	16.3
(A2008-3014)(6+7)-I-2	1079	5	1079	3.13
(A2008-3014)(6+7)-I-3	759	5	759	4.45
(A2008-3014)(6+7)-I-4	124	5	124	27.2
(A2008-3014)(6+7)-I-5	177	5	178	19.0
(A2008-3014)(6+7)-I-6	1049	5	1049	3.22
(A2008-3014)(6+7)-I-7	789	5	789	4.29
(A2008-3014)(6+7)-I-8	95	5	95	35.6
(A2008-3014)(6+7)-II-1	1156	5	1156	2.92
(A2008-3014)(6+7)-II-2	1762	5	1762	1.92
(A2008-3014)(6+7)-II-3	1442	5	1442	2.34
(A2008-3014)(6+7)-II-4	1475	5	1476	2.29
(A2008-3014)(6+7)-II-5	1185	5	1185	2.85
(A2008-3014)(6+7)-II-6	1733	5	1733	1.95
(A2008-3014)(6+7)-II-7	1472	5	1472	2.30
(A2008-3014)(6+7)-II-8	1446	5	1446	2.34
(A2008-3014)(6+7)-III-1	84	5	84	40.1
(A2008-3014)(6+7)-III-2	1202	5	1202	2.81
(A2008-3014)(6+7)-III-3	882	5	882	3.83
(A2008-3014)(6+7)-III-4	247	5	247	13.7
(A2008-3014)(6+7)-III-5	55	5	55	61.4

(A2008-3014)(6+7)-III-6	1172	5	1172	2.88
(A2008-3014)(6+7)-III-7	912	5	912	3.71
(A2008-3014)(6+7)-III-8	218	5	218	15.5
(A2008-3014)(6+7)-IV-1	1566	5	1566	2.16
(A2008-3014)(6+7)-IV-2	2172	5	2172	1.56
(A2008-3014)(6+7)-IV-3	1852	5	1852	1.83
(A2008-3014)(6+7)-IV-4	1885	5	1885	1.79
(A2008-3014)(6+7)-IV-5	1595	5	1595	2.12
(A2008-3014)(6+7)-IV-6	2142	5	2142	1.58
(A2008-3014)(6+7)-IV-7	1882	5	1882	1.80
(A2008-3014)(6+7)-IV-8	1856	5	1856	1.82
(A2008-3014)(6+7)-V-1	184	5	184	18.4
(A2008-3014)(6+7)-V-2	1056	5	1056	3.20
(A2008-3014)(6+7)-V-3	737	5	737	4.59
(A2008-3014)(6+7)-V-4	147	5	147	23.0
(A2008-3014)(6+7)-V-5	155	5	155	21.8
(A2008-3014)(6+7)-V-6	1027	5	1027	3.29
(A2008-3014)(6+7)-V-7	766	5	766	4.41
(A2008-3014)(6+7)-V-8	117	5	118	28.8
(A2008-3014)(6+7)-VI-1	1163	5	1163	2.91
(A2008-3014)(6+7)-VI-2	1755	5	1755	1.93
(A2008-3014)(6+7)-VI-3	1436	5	1436	2.36
(A2008-3014)(6+7)-VI-4	1482	5	1482	2.28
(A2008-3014)(6+7)-VI-5	1192	5	1192	2.84
(A2008-3014)(6+7)-VI-6	1726	5	1726	1.96
(A2008-3014)(6+7)-VI-7	1465	5	1465	2.31
(A2008-3014)(6+7)-VI-8	1453	5	1453	2.33
(A2008-3014)(6+7)-VII-1	61	5	62	54.8
(A2008-3014)(6+7)-VII-2	1179	5	1179	2.87
(A2008-3014)(6+7)-VII-3	859	5	860	3.93
(A2008-3014)(6+7)-VII-4	270	5	270	12.5
(A2008-3014)(6+7)-VII-5	32	5	33	>100
(A2008-3014)(6+7)-VII-6	1150	5	1150	2.94
(A2008-3014)(6+7)-VII-7	889	5	889	3.80
(A2008-3014)(6+7)-VII-8	240	5	240	14.1
(A2008-3014)(6+7)-VIII-1	1573	5	1573	2.15
(A2008-3014)(6+7)-VIII-2	2165	5	2165	1.56
(A2008-3014)(6+7)-VIII-3	1845	5	1845	1.83
(A2008-3014)(6+7)-VIII-4	1892	5	1892	1.79
(A2008-3014)(6+7)-VIII-5	1602	5	1602	2.11
(A2008-3014)(6+7)-VIII-6	2136	5	2136	1.58
(A2008-3014)(6+7)-VIII-7	1875	5	1875	1.80
(A2008-3014)(6+7)-VIII-8	1863	5	1863	1.82
(A2008-3014)(6+7)-IX-1	104	5	105	32.3
(A2008-3014)(6+7)-IX-2	779	5	779	4.34
(A2008-3014)(6+7)-IX-3	391	5	391	8.65
(A2008-3014)(6+7)-IX-4	492	5	492	6.87
(A2008-3014)(6+7)-IX-5	202	5	202	16.7
(A2008-3014)(6+7)-IX-6	681	5	681	4.96
(A2008-3014)(6+7)-IX-7	489	5	489	6.92
(A2008-3014)(6+7)-IX-8	395	5	395	8.57
(A2008-3014)(6+7)-X-1	227	5	227	14.9
(A2008-3014)(6+7)-X-2	902	5	902	3.75
(A2008-3014)(6+7)-X-3	514	5	514	6.58
(A2008-3014)(6+7)-X-4	615	5	615	5.49
(A2008-3014)(6+7)-X-5	325	5	325	10.4
(A2008-3014)(6+7)-X-6	804	5	804	4.21
(A2008-3014)(6+7)-X-7	612	5	612	5.53
(A2008-3014)(6+7)-X-8	517	5	518	6.53
(A2008-3014)(6+7)-XI-1	111	5	111	30.3
(A2008-3014)(6+7)-XI-2	772	5	772	4.38
(A2008-3014)(6+7)-XI-3	384	5	384	8.80
(A2008-3014)(6+7)-XI-4	499	5	499	6.77
(A2008-3014)(6+7)-XI-5	209	5	209	16.2
(A2008-3014)(6+7)-XI-6	674	5	674	5.01
(A2008-3014)(6+7)-XI-7	482	5	482	7.02

(A2008-3014)(6+7)-XI-8	401	5	401	8.42
(A2008-3014)(6+7)-XII-1	234	5	234	14.4
(A2008-3014)(6+7)-XII-2	895	5	895	3.78
(A2008-3014)(6+7)-XII-3	507	5	507	6.67
(A2008-3014)(6+7)-XII-4	622	5	622	5.43
(A2008-3014)(6+7)-XII-5	332	5	332	10.2
(A2008-3014)(6+7)-XII-6	797	5	797	4.24
(A2008-3014)(6+7)-XII-7	605	5	605	5.59
(A2008-3014)(6+7)-XII-8	524	5	524	6.45
(A2011-3017)1	113	6	113	29.9
(A2011-3017)2	128	6	128	26.4
(A2011-3017)3	82	5	82	41.1
(A2011-3017)(4+5)-I-1	85	5	85	39.6
(A2011-3017)(4+5)-I-2	1044	5	1044	3.24
(A2011-3017)(4+5)-I-3	977	5	977	3.46
(A2011-3017)(4+5)-I-4	153	5	153	22.1
(A2011-3017)(4+5)-I-5	11	5	13	>100
(A2011-3017)(4+5)-I-6	1129	5	1129	2.99
(A2011-3017)(4+5)-I-7	892	5	892	3.79
(A2011-3017)(4+5)-I-8	237	5	237	14.2
(A2011-3017)(4+5)-II-1	1702	5	1702	1.99
(A2011-3017)(4+5)-II-2	2037	5	2037	1.66
(A2011-3017)(4+5)-II-3	1969	5	1969	1.72
(A2011-3017)(4+5)-II-4	1769	5	1769	1.91
(A2011-3017)(4+5)-II-5	1617	5	1617	2.09
(A2011-3017)(4+5)-II-6	2121	5	2121	1.59
(A2011-3017)(4+5)-II-7	1885	5	1885	1.79
(A2011-3017)(4+5)-II-8	1854	5	1854	1.82
(A2011-3017)(4+5)-III-1	48	5	49	69.2
(A2011-3017)(4+5)-III-2	922	5	922	3.67
(A2011-3017)(4+5)-III-3	855	5	855	3.96
(A2011-3017)(4+5)-III-4	31	5	32	>100
(A2011-3017)(4+5)-III-5	133	5	133	25.4
(A2011-3017)(4+5)-III-6	1007	5	1007	3.36
(A2011-3017)(4+5)-III-7	770	5	770	4.39
(A2011-3017)(4+5)-III-8	115	5	116	29.2
(A2011-3017)(4+5)-IV-1	1295	5	1295	2.61
(A2011-3017)(4+5)-IV-2	1630	5	1630	2.07
(A2011-3017)(4+5)-IV-3	1562	5	1562	2.16
(A2011-3017)(4+5)-IV-4	1363	5	1363	2.48
(A2011-3017)(4+5)-IV-5	1210	5	1210	2.79
(A2011-3017)(4+5)-IV-6	1715	5	1715	1.97
(A2011-3017)(4+5)-IV-7	1478	5	1478	2.29
(A2011-3017)(4+5)-IV-8	1447	5	1447	2.34
(A2011-3017)(4+5)-V-1	46	5	47	72.2
(A2011-3017)(4+5)-V-2	1083	5	1083	3.12
(A2011-3017)(4+5)-V-3	1015	5	1015	3.33
(A2011-3017)(4+5)-V-4	114	5	114	29.6
(A2011-3017)(4+5)-V-5	50	5	50	67.3
(A2011-3017)(4+5)-V-6	1168	5	1168	2.90
(A2011-3017)(4+5)-V-7	931	5	931	3.63
(A2011-3017)(4+5)-V-8	198	5	199	17.0
(A2011-3017)(4+5)-VI-1	1690	5	1690	2.00
(A2011-3017)(4+5)-VI-2	2049	5	2049	1.65
(A2011-3017)(4+5)-VI-3	1981	5	1981	1.71
(A2011-3017)(4+5)-VI-4	1758	5	1758	1.92
(A2011-3017)(4+5)-VI-5	1605	5	1605	2.11
(A2011-3017)(4+5)-VI-6	2133	5	2133	1.59
(A2011-3017)(4+5)-VI-7	1896	5	1896	1.78
(A2011-3017)(4+5)-VI-8	1842	5	1842	1.84
(A2011-3017)(4+5)-VII-1	87	5	87	38.7
(A2011-3017)(4+5)-VII-2	961	5	961	3.52
(A2011-3017)(4+5)-VII-3	893	5	893	3.78
(A2011-3017)(4+5)-VII-4	19	5	21	>100
(A2011-3017)(4+5)-VII-5	172	5	172	19.7
(A2011-3017)(4+5)-VII-6	1046	5	1046	3.23

(A2011-3017)(4+5)-VII-7	809	5	809	4.18
(A2011-3017)(4+5)-VII-8	77	5	77	44.0
(A2011-3017)(4+5)-VIII-1	1283	5	1283	2.63
(A2011-3017)(4+5)-VIII-2	1642	5	1642	2.06
(A2011-3017)(4+5)-VIII-3	1574	5	1574	2.15
(A2011-3017)(4+5)-VIII-4	1351	5	1351	2.50
(A2011-3017)(4+5)-VIII-5	1199	5	1199	2.82
(A2011-3017)(4+5)-VIII-6	1726	5	1726	1.96
(A2011-3017)(4+5)-VIII-7	1490	5	1490	2.27
(A2011-3017)(4+5)-VIII-8	1436	5	1436	2.35
(A2011-3017)(4+5)-IX-1	496	5	496	6.82
(A2011-3017)(4+5)-IX-2	634	5	634	5.33
(A2011-3017)(4+5)-IX-3	763	5	763	4.43
(A2011-3017)(4+5)-IX-4	366	5	366	9.23
(A2011-3017)(4+5)-IX-5	214	5	214	15.8
(A2011-3017)(4+5)-IX-6	915	5	915	3.69
(A2011-3017)(4+5)-IX-7	481	5	481	7.02
(A2011-3017)(4+5)-IX-8	648	5	648	5.22
(A2011-3017)(4+5)-X-1	374	5	374	9.05
(A2011-3017)(4+5)-X-2	512	5	512	6.61
(A2011-3017)(4+5)-X-3	641	5	641	5.27
(A2011-3017)(4+5)-X-4	244	5	244	13.8
(A2011-3017)(4+5)-X-5	92	5	92	36.6
(A2011-3017)(4+5)-X-6	793	5	794	4.26
(A2011-3017)(4+5)-X-7	359	5	359	9.40
(A2011-3017)(4+5)-X-8	526	5	526	6.43
(A2011-3017)(4+5)-XI-1	484	5	484	6.98
(A2011-3017)(4+5)-XI-2	645	5	645	5.24
(A2011-3017)(4+5)-XI-3	775	5	775	4.36
(A2011-3017)(4+5)-XI-4	355	5	355	9.53
(A2011-3017)(4+5)-XI-5	202	5	202	16.7
(A2011-3017)(4+5)-XI-6	927	5	927	3.65
(A2011-3017)(4+5)-XI-7	493	5	493	6.86
(A2011-3017)(4+5)-XI-8	636	5	636	5.31
(A2011-3017)(4+5)-XII-1	362	5	362	9.34
(A2011-3017)(4+5)-XII-2	523	5	523	6.46
(A2011-3017)(4+5)-XII-3	653	5	653	5.18
(A2011-3017)(4+5)-XII-4	233	5	233	14.5
(A2011-3017)(4+5)-XII-5	80	5	81	41.9
(A2011-3017)(4+5)-XII-6	805	5	805	4.20
(A2011-3017)(4+5)-XII-7	371	5	371	9.11
(A2011-3017)(4+5)-XII-8	514	5	514	6.57
(A2011-3017)(6+7)-I-1	86	5	86	39.3
(A2011-3017)(6+7)-I-2	1044	5	1044	3.24
(A2011-3017)(6+7)-I-3	977	5	977	3.46
(A2011-3017)(6+7)-I-4	152	5	152	22.2
(A2011-3017)(6+7)-I-5	10	5	13	>100
(A2011-3017)(6+7)-I-6	1128	5	1128	3.00
(A2011-3017)(6+7)-I-7	893	5	893	3.79
(A2011-3017)(6+7)-I-8	237	5	237	14.3
(A2011-3017)(6+7)-II-1	1702	5	1702	1.99
(A2011-3017)(6+7)-II-2	2036	5	2036	1.66
(A2011-3017)(6+7)-II-3	1970	5	1970	1.72
(A2011-3017)(6+7)-II-4	1769	5	1769	1.91
(A2011-3017)(6+7)-II-5	1618	5	1618	2.09
(A2011-3017)(6+7)-II-6	2121	5	2121	1.59
(A2011-3017)(6+7)-II-7	1885	5	1885	1.79
(A2011-3017)(6+7)-II-8	1853	5	1853	1.82
(A2011-3017)(6+7)-III-1	48	5	48	70.1
(A2011-3017)(6+7)-III-2	922	5	922	3.67
(A2011-3017)(6+7)-III-3	855	5	855	3.95
(A2011-3017)(6+7)-III-4	30	5	31	>100
(A2011-3017)(6+7)-III-5	132	5	132	25.5
(A2011-3017)(6+7)-III-6	1006	5	1006	3.36
(A2011-3017)(6+7)-III-7	771	5	771	4.39
(A2011-3017)(6+7)-III-8	115	5	115	29.4

(A2011-3017)(6+7)-IV-1	1296	5	1296	2.61
(A2011-3017)(6+7)-IV-2	1630	5	1630	2.07
(A2011-3017)(6+7)-IV-3	1563	5	1563	2.16
(A2011-3017)(6+7)-IV-4	1362	5	1362	2.48
(A2011-3017)(6+7)-IV-5	1211	5	1211	2.79
(A2011-3017)(6+7)-IV-6	1714	5	1714	1.97
(A2011-3017)(6+7)-IV-7	1479	5	1479	2.29
(A2011-3017)(6+7)-IV-8	1447	5	1447	2.34
(A2011-3017)(6+7)-V-1	47	5	47	71.3
(A2011-3017)(6+7)-V-2	1083	5	1083	3.12
(A2011-3017)(6+7)-V-3	1016	5	1016	3.33
(A2011-3017)(6+7)-V-4	113	5	114	29.8
(A2011-3017)(6+7)-V-5	49	5	50	68.1
(A2011-3017)(6+7)-V-6	1167	5	1167	2.90
(A2011-3017)(6+7)-V-7	931	5	932	3.63
(A2011-3017)(6+7)-V-8	198	5	198	17.1
(A2011-3017)(6+7)-VI-1	1690	5	1691	2.00
(A2011-3017)(6+7)-VI-2	2048	5	2048	1.65
(A2011-3017)(6+7)-VI-3	1981	5	1981	1.71
(A2011-3017)(6+7)-VI-4	1757	5	1757	1.92
(A2011-3017)(6+7)-VI-5	1606	5	1606	2.11
(A2011-3017)(6+7)-VI-6	2132	5	2132	1.59
(A2011-3017)(6+7)-VI-7	1897	5	1897	1.78
(A2011-3017)(6+7)-VI-8	1842	5	1842	1.84
(A2011-3017)(6+7)-VII-1	86	5	87	39.0
(A2011-3017)(6+7)-VII-2	961	5	961	3.52
(A2011-3017)(6+7)-VII-3	894	5	894	3.78
(A2011-3017)(6+7)-VII-4	20	5	21	>100
(A2011-3017)(6+7)-VII-5	171	5	171	19.8
(A2011-3017)(6+7)-VII-6	1045	5	1045	3.23
(A2011-3017)(6+7)-VII-7	810	5	810	4.18
(A2011-3017)(6+7)-VII-8	76	5	76	44.3
(A2011-3017)(6+7)-VIII-1	1284	5	1284	2.63
(A2011-3017)(6+7)-VIII-2	1641	5	1641	2.06
(A2011-3017)(6+7)-VIII-3	1575	5	1575	2.15
(A2011-3017)(6+7)-VIII-4	1351	5	1351	2.50
(A2011-3017)(6+7)-VIII-5	1199	5	1199	2.82
(A2011-3017)(6+7)-VIII-6	1726	5	1726	1.96
(A2011-3017)(6+7)-VIII-7	1490	5	1490	2.27
(A2011-3017)(6+7)-VIII-8	1435	5	1435	2.36
(A2011-3017)(6+7)-IX-1	496	5	496	6.81
(A2011-3017)(6+7)-IX-2	633	5	633	5.34
(A2011-3017)(6+7)-IX-3	764	5	764	4.43
(A2011-3017)(6+7)-IX-4	366	5	366	9.24
(A2011-3017)(6+7)-IX-5	215	5	215	15.8
(A2011-3017)(6+7)-IX-6	915	5	915	3.70
(A2011-3017)(6+7)-IX-7	482	5	482	7.01
(A2011-3017)(6+7)-IX-8	647	5	647	5.22
(A2011-3017)(6+7)-X-1	374	5	374	9.03
(A2011-3017)(6+7)-X-2	511	5	511	6.61
(A2011-3017)(6+7)-X-3	642	5	642	5.27
(A2011-3017)(6+7)-X-4	244	5	244	13.9
(A2011-3017)(6+7)-X-5	93	5	93	36.4
(A2011-3017)(6+7)-X-6	793	5	793	4.26
(A2011-3017)(6+7)-X-7	360	5	360	9.39
(A2011-3017)(6+7)-X-8	525	5	525	6.43
(A2011-3017)(6+7)-XI-1	485	5	485	6.98
(A2011-3017)(6+7)-XI-2	645	5	645	5.24
(A2011-3017)(6+7)-XI-3	775	5	775	4.36
(A2011-3017)(6+7)-XI-4	354	5	354	9.55
(A2011-3017)(6+7)-XI-5	203	5	203	16.7
(A2011-3017)(6+7)-XI-6	927	5	927	3.65
(A2011-3017)(6+7)-XI-7	494	5	494	6.85
(A2011-3017)(6+7)-XI-8	636	5	636	5.32
(A2011-3017)(6+7)-XII-1	363	5	363	9.32
(A2011-3017)(6+7)-XII-2	523	5	523	6.47

(A2011-3017)(6+7)-XII-3	653	5	653	5.17
(A2011-3017)(6+7)-XII-4	232	5	232	14.6
(A2011-3017)(6+7)-XII-5	81	5	81	41.6
(A2011-3017)(6+7)-XII-6	805	5	805	4.20
(A2011-3017)(6+7)-XII-7	372	5	372	9.09
(A2011-3017)(6+7)-XII-8	514	5	514	6.58
(A2011-3017)1	103	6	104	32.6
(A2011-3017)2	118	6	119	28.5
(A2011-3017)3	74	5	75	45.2
(A2011-3017)(4+5)-I-1	92	5	93	36.5
(A2011-3017)(4+5)-I-2	1037	5	1037	3.26
(A2011-3017)(4+5)-I-3	984	5	984	3.44
(A2011-3017)(4+5)-I-4	145	5	146	23.2
(A2011-3017)(4+5)-I-5	8	5	11	>100
(A2011-3017)(4+5)-I-6	1122	5	1122	3.01
(A2011-3017)(4+5)-I-7	899	5	899	3.76
(A2011-3017)(4+5)-I-8	230	5	230	14.7
(A2011-3017)(4+5)-II-1	1709	5	1709	1.98
(A2011-3017)(4+5)-II-2	2029	5	2029	1.67
(A2011-3017)(4+5)-II-3	1976	5	1976	1.71
(A2011-3017)(4+5)-II-4	1762	5	1762	1.92
(A2011-3017)(4+5)-II-5	1624	5	1624	2.08
(A2011-3017)(4+5)-II-6	2114	5	2114	1.60
(A2011-3017)(4+5)-II-7	1892	5	1892	1.79
(A2011-3017)(4+5)-II-8	1847	5	1847	1.83
(A2011-3017)(4+5)-III-1	41	5	42	81.3
(A2011-3017)(4+5)-III-2	915	5	915	3.69
(A2011-3017)(4+5)-III-3	862	5	862	3.92
(A2011-3017)(4+5)-III-4	23	5	25	>100
(A2011-3017)(4+5)-III-5	125	5	126	26.9
(A2011-3017)(4+5)-III-6	1000	5	1000	3.38
(A2011-3017)(4+5)-III-7	777	5	777	4.35
(A2011-3017)(4+5)-III-8	108	5	108	31.2
(A2011-3017)(4+5)-IV-1	1302	5	1302	2.60
(A2011-3017)(4+5)-IV-2	1623	5	1623	2.08
(A2011-3017)(4+5)-IV-3	1570	5	1570	2.15
(A2011-3017)(4+5)-IV-4	1355	5	1355	2.49
(A2011-3017)(4+5)-IV-5	1218	5	1218	2.78
(A2011-3017)(4+5)-IV-6	1707	5	1707	1.98
(A2011-3017)(4+5)-IV-7	1485	5	1485	2.28
(A2011-3017)(4+5)-IV-8	1440	5	1440	2.35
(A2011-3017)(4+5)-V-1	54	5	54	62.5
(A2011-3017)(4+5)-V-2	1076	5	1076	3.14
(A2011-3017)(4+5)-V-3	1023	5	1023	3.31
(A2011-3017)(4+5)-V-4	107	5	107	31.6
(A2011-3017)(4+5)-V-5	42	5	43	78.8
(A2011-3017)(4+5)-V-6	1160	5	1160	2.91
(A2011-3017)(4+5)-V-7	938	5	938	3.60
(A2011-3017)(4+5)-V-8	191	5	191	17.7
(A2011-3017)(4+5)-VI-1	1697	5	1697	1.99
(A2011-3017)(4+5)-VI-2	2041	5	2041	1.66
(A2011-3017)(4+5)-VI-3	1988	5	1988	1.70
(A2011-3017)(4+5)-VI-4	1750	5	1750	1.93
(A2011-3017)(4+5)-VI-5	1613	5	1613	2.10
(A2011-3017)(4+5)-VI-6	2126	5	2126	1.59
(A2011-3017)(4+5)-VI-7	1904	5	1904	1.78
(A2011-3017)(4+5)-VI-8	1835	5	1835	1.84
(A2011-3017)(4+5)-VII-1	80	5	80	42.2
(A2011-3017)(4+5)-VII-2	954	5	954	3.54
(A2011-3017)(4+5)-VII-3	901	5	901	3.75
(A2011-3017)(4+5)-VII-4	27	5	28	>100
(A2011-3017)(4+5)-VII-5	164	5	164	20.6
(A2011-3017)(4+5)-VII-6	1038	5	1038	3.26
(A2011-3017)(4+5)-VII-7	816	5	816	4.14
(A2011-3017)(4+5)-VII-8	69	5	70	48.6
(A2011-3017)(4+5)-VIII-1	1291	5	1291	2.62

(A2011-3017)(4+5)-VIII-2	1635	5	1635	2.07
(A2011-3017)(4+5)-VIII-3	1581	5	1582	2.14
(A2011-3017)(4+5)-VIII-4	1344	5	1344	2.52
(A2011-3017)(4+5)-VIII-5	1206	5	1206	2.80
(A2011-3017)(4+5)-VIII-6	1719	5	1719	1.97
(A2011-3017)(4+5)-VIII-7	1497	5	1497	2.26
(A2011-3017)(4+5)-VIII-8	1428	5	1428	2.37
(A2011-3017)(4+5)-IX-1	503	5	503	6.72
(A2011-3017)(4+5)-IX-2	626	5	626	5.40
(A2011-3017)(4+5)-IX-3	770	5	771	4.39
(A2011-3017)(4+5)-IX-4	359	5	359	9.42
(A2011-3017)(4+5)-IX-5	221	5	221	15.3
(A2011-3017)(4+5)-IX-6	908	5	908	3.72
(A2011-3017)(4+5)-IX-7	489	5	489	6.92
(A2011-3017)(4+5)-IX-8	641	5	641	5.28
(A2011-3017)(4+5)-X-1	381	5	381	8.87
(A2011-3017)(4+5)-X-2	504	5	504	6.70
(A2011-3017)(4+5)-X-3	649	5	649	5.21
(A2011-3017)(4+5)-X-4	237	5	237	14.3
(A2011-3017)(4+5)-X-5	99	5	100	33.9
(A2011-3017)(4+5)-X-6	786	5	786	4.30
(A2011-3017)(4+5)-X-7	367	5	367	9.22
(A2011-3017)(4+5)-X-8	519	5	519	6.52
(A2011-3017)(4+5)-XI-1	491	5	491	6.88
(A2011-3017)(4+5)-XI-2	638	5	638	5.30
(A2011-3017)(4+5)-XI-3	782	5	782	4.32
(A2011-3017)(4+5)-XI-4	347	5	347	9.73
(A2011-3017)(4+5)-XI-5	210	5	210	16.1
(A2011-3017)(4+5)-XI-6	920	5	920	3.68
(A2011-3017)(4+5)-XI-7	500	5	500	6.76
(A2011-3017)(4+5)-XI-8	629	5	629	5.38
(A2011-3017)(4+5)-XII-1	369	5	369	9.15
(A2011-3017)(4+5)-XII-2	516	5	516	6.55
(A2011-3017)(4+5)-XII-3	660	5	660	5.12
(A2011-3017)(4+5)-XII-4	225	5	225	15.0
(A2011-3017)(4+5)-XII-5	88	5	88	38.4
(A2011-3017)(4+5)-XII-6	798	5	798	4.24
(A2011-3017)(4+5)-XII-7	378	5	379	8.93
(A2011-3017)(4+5)-XII-8	507	5	507	6.67
(A2011-3017)(6+7)-I-1	93	5	93	36.2
(A2011-3017)(6+7)-I-2	1036	5	1036	3.26
(A2011-3017)(6+7)-I-3	985	5	985	3.43
(A2011-3017)(6+7)-I-4	145	5	145	23.3
(A2011-3017)(6+7)-I-5	9	5	12	>100
(A2011-3017)(6+7)-I-6	1121	5	1121	3.02
(A2011-3017)(6+7)-I-7	900	5	900	3.76
(A2011-3017)(6+7)-I-8	229	5	229	14.7
(A2011-3017)(6+7)-II-1	1710	5	1710	1.98
(A2011-3017)(6+7)-II-2	2029	5	2029	1.67
(A2011-3017)(6+7)-II-3	1977	5	1977	1.71
(A2011-3017)(6+7)-II-4	1761	5	1761	1.92
(A2011-3017)(6+7)-II-5	1625	5	1625	2.08
(A2011-3017)(6+7)-II-6	2113	5	2113	1.60
(A2011-3017)(6+7)-II-7	1892	5	1893	1.79
(A2011-3017)(6+7)-II-8	1846	5	1846	1.83
(A2011-3017)(6+7)-III-1	40	5	41	82.5
(A2011-3017)(6+7)-III-2	914	5	914	3.70
(A2011-3017)(6+7)-III-3	863	5	863	3.92
(A2011-3017)(6+7)-III-4	23	5	24	>100
(A2011-3017)(6+7)-III-5	125	5	125	27.1
(A2011-3017)(6+7)-III-6	999	5	999	3.38
(A2011-3017)(6+7)-III-7	778	5	778	4.35
(A2011-3017)(6+7)-III-8	107	5	108	31.4
(A2011-3017)(6+7)-IV-1	1303	5	1303	2.59
(A2011-3017)(6+7)-IV-2	1622	5	1622	2.08
(A2011-3017)(6+7)-IV-3	1570	5	1570	2.15

(A2011-3017)(6+7)-IV-4	1355	5	1355	2.50
(A2011-3017)(6+7)-IV-5	1218	5	1218	2.77
(A2011-3017)(6+7)-IV-6	1707	5	1707	1.98
(A2011-3017)(6+7)-IV-7	1486	5	1486	2.28
(A2011-3017)(6+7)-IV-8	1439	5	1439	2.35
(A2011-3017)(6+7)-V-1	54	5	55	61.8
(A2011-3017)(6+7)-V-2	1075	5	1075	3.14
(A2011-3017)(6+7)-V-3	1023	5	1023	3.30
(A2011-3017)(6+7)-V-4	106	5	106	31.8
(A2011-3017)(6+7)-V-5	42	5	42	79.9
(A2011-3017)(6+7)-V-6	1160	5	1160	2.92
(A2011-3017)(6+7)-V-7	939	5	939	3.60
(A2011-3017)(6+7)-V-8	190	5	191	17.7
(A2011-3017)(6+7)-VI-1	1698	5	1698	1.99
(A2011-3017)(6+7)-VI-2	2041	5	2041	1.66
(A2011-3017)(6+7)-VI-3	1989	5	1989	1.70
(A2011-3017)(6+7)-VI-4	1750	5	1750	1.93
(A2011-3017)(6+7)-VI-5	1613	5	1613	2.10
(A2011-3017)(6+7)-VI-6	2125	5	2125	1.59
(A2011-3017)(6+7)-VI-7	1904	5	1904	1.78
(A2011-3017)(6+7)-VI-8	1834	5	1834	1.84
(A2011-3017)(6+7)-VII-1	79	5	79	42.6
(A2011-3017)(6+7)-VII-2	953	5	953	3.55
(A2011-3017)(6+7)-VII-3	901	5	901	3.75
(A2011-3017)(6+7)-VII-4	27	5	28	>100
(A2011-3017)(6+7)-VII-5	164	5	164	20.6
(A2011-3017)(6+7)-VII-6	1038	5	1038	3.26
(A2011-3017)(6+7)-VII-7	817	5	817	4.14
(A2011-3017)(6+7)-VII-8	69	5	69	49.0
(A2011-3017)(6+7)-VIII-1	1291	5	1291	2.62
(A2011-3017)(6+7)-VIII-2	1634	5	1634	2.07
(A2011-3017)(6+7)-VIII-3	1582	5	1582	2.14
(A2011-3017)(6+7)-VIII-4	1343	5	1343	2.52
(A2011-3017)(6+7)-VIII-5	1207	5	1207	2.80
(A2011-3017)(6+7)-VIII-6	1718	5	1718	1.97
(A2011-3017)(6+7)-VIII-7	1498	5	1498	2.26
(A2011-3017)(6+7)-VIII-8	1428	5	1428	2.37
(A2011-3017)(6+7)-IX-1	504	5	504	6.71
(A2011-3017)(6+7)-IX-2	626	5	626	5.40
(A2011-3017)(6+7)-IX-3	771	5	771	4.38
(A2011-3017)(6+7)-IX-4	358	5	358	9.43
(A2011-3017)(6+7)-IX-5	222	5	222	15.2
(A2011-3017)(6+7)-IX-6	907	5	907	3.73
(A2011-3017)(6+7)-IX-7	489	5	489	6.91
(A2011-3017)(6+7)-IX-8	640	5	640	5.28
(A2011-3017)(6+7)-X-1	382	5	382	8.86
(A2011-3017)(6+7)-X-2	504	5	504	6.71
(A2011-3017)(6+7)-X-3	649	5	649	5.21
(A2011-3017)(6+7)-X-4	236	5	236	14.3
(A2011-3017)(6+7)-X-5	100	5	100	33.7
(A2011-3017)(6+7)-X-6	785	5	786	4.30
(A2011-3017)(6+7)-X-7	367	5	367	9.20
(A2011-3017)(6+7)-X-8	518	5	518	6.53
(A2011-3017)(6+7)-XI-1	492	5	492	6.87
(A2011-3017)(6+7)-XI-2	637	5	637	5.30
(A2011-3017)(6+7)-XI-3	783	5	783	4.32
(A2011-3017)(6+7)-XI-4	347	5	347	9.75
(A2011-3017)(6+7)-XI-5	210	5	210	16.1
(A2011-3017)(6+7)-XI-6	919	5	919	3.68
(A2011-3017)(6+7)-XI-7	501	5	501	6.75
(A2011-3017)(6+7)-XI-8	628	5	628	5.38
(A2011-3017)(6+7)-XII-1	370	5	370	9.14
(A2011-3017)(6+7)-XII-2	515	5	515	6.56
(A2011-3017)(6+7)-XII-3	661	5	661	5.12
(A2011-3017)(6+7)-XII-4	225	5	225	15.0
(A2011-3017)(6+7)-XII-5	88	5	89	38.1

(A2011-3017)(6+7)-XII-6	797	5	797	4.24
(A2011-3017)(6+7)-XII-7	379	5	379	8.92
(A2011-3017)(6+7)-XII-8	506	5	506	6.68
(A2015-3014)1	377	6	377	8.97
(A2015-3014)2	473	6	473	7.14
(A2015-3014)3	279	4	279	12.1
(A2015-3014)(4+5)-I-1	2133	4	2133	1.59
(A2015-3014)(4+5)-I-2	1881	4	1881	1.80
(A2015-3014)(4+5)-I-3	1324	4	1324	2.55
(A2015-3014)(4+5)-I-4	1576	4	1576	2.15
(A2015-3014)(4+5)-I-5	2122	4	2122	1.59
(A2015-3014)(4+5)-I-6	1870	4	1870	1.81
(A2015-3014)(4+5)-I-7	1335	4	1335	2.53
(A2015-3014)(4+5)-I-8	1586	4	1586	2.13
(A2015-3014)(4+5)-II-1	1220	4	1220	2.77
(A2015-3014)(4+5)-II-2	382	4	382	8.85
(A2015-3014)(4+5)-II-3	186	4	186	18.1
(A2015-3014)(4+5)-II-4	663	4	663	5.10
(A2015-3014)(4+5)-II-5	1209	4	1209	2.80
(A2015-3014)(4+5)-II-6	371	4	371	9.11
(A2015-3014)(4+5)-II-7	175	4	176	19.2
(A2015-3014)(4+5)-II-8	674	4	674	5.02
(A2015-3014)(4+5)-III-1	2114	4	2114	1.60
(A2015-3014)(4+5)-III-2	1900	4	1900	1.78
(A2015-3014)(4+5)-III-3	1343	4	1343	2.52
(A2015-3014)(4+5)-III-4	1557	4	1557	2.17
(A2015-3014)(4+5)-III-5	2103	4	2103	1.61
(A2015-3014)(4+5)-III-6	1889	4	1889	1.79
(A2015-3014)(4+5)-III-7	1354	4	1354	2.50
(A2015-3014)(4+5)-III-8	1568	4	1568	2.16
(A2015-3014)(4+5)-IV-1	1157	4	1157	2.92
(A2015-3014)(4+5)-IV-2	445	4	445	7.60
(A2015-3014)(4+5)-IV-3	123	4	123	27.4
(A2015-3014)(4+5)-IV-4	600	4	600	5.63
(A2015-3014)(4+5)-IV-5	1146	4	1146	2.95
(A2015-3014)(4+5)-IV-6	434	4	434	7.79
(A2015-3014)(4+5)-IV-7	113	4	113	30.0
(A2015-3014)(4+5)-IV-8	611	4	611	5.53
(A2015-3014)(4+5)-V-1	2252	4	2252	1.50
(A2015-3014)(4+5)-V-2	2001	4	2001	1.69
(A2015-3014)(4+5)-V-3	1444	4	1444	2.34
(A2015-3014)(4+5)-V-4	1695	4	1695	1.99
(A2015-3014)(4+5)-V-5	2241	4	2241	1.51
(A2015-3014)(4+5)-V-6	1990	4	1990	1.70
(A2015-3014)(4+5)-V-7	1455	4	1455	2.32
(A2015-3014)(4+5)-V-8	1706	4	1706	1.98
(A2015-3014)(4+5)-VI-1	1256	4	1256	2.69
(A2015-3014)(4+5)-VI-2	418	4	418	8.09
(A2015-3014)(4+5)-VI-3	150	4	150	22.5
(A2015-3014)(4+5)-VI-4	699	4	699	4.84
(A2015-3014)(4+5)-VI-5	1245	4	1245	2.72
(A2015-3014)(4+5)-VI-6	407	4	407	8.31
(A2015-3014)(4+5)-VI-7	140	4	140	24.2
(A2015-3014)(4+5)-VI-8	710	4	710	4.76
(A2015-3014)(4+5)-VII-1	2233	4	2233	1.51
(A2015-3014)(4+5)-VII-2	2020	4	2020	1.67
(A2015-3014)(4+5)-VII-3	1463	4	1463	2.31
(A2015-3014)(4+5)-VII-4	1676	4	1676	2.02
(A2015-3014)(4+5)-VII-5	2223	4	2223	1.52
(A2015-3014)(4+5)-VII-6	2009	4	2009	1.68
(A2015-3014)(4+5)-VII-7	1473	4	1473	2.29
(A2015-3014)(4+5)-VII-8	1687	4	1687	2.00
(A2015-3014)(4+5)-VIII-1	1193	4	1193	2.83
(A2015-3014)(4+5)-VIII-2	481	4	481	7.03
(A2015-3014)(4+5)-VIII-3	87	4	88	38.6
(A2015-3014)(4+5)-VIII-4	636	4	636	5.32

(A2015-3014)(4+5)-VIII-5	1182	4	1182	2.86
(A2015-3014)(4+5)-VIII-6	470	4	470	7.19
(A2015-3014)(4+5)-VIII-7	77	4	77	43.9
(A2015-3014)(4+5)-VIII-8	647	4	647	5.23
(A2015-3014)(4+5)-IX-1	939	4	939	3.60
(A2015-3014)(4+5)-IX-2	688	4	688	4.92
(A2015-3014)(4+5)-IX-3	106	4	106	31.9
(A2015-3014)(4+5)-IX-4	357	4	357	9.46
(A2015-3014)(4+5)-IX-5	903	4	903	3.74
(A2015-3014)(4+5)-IX-6	652	4	652	5.19
(A2015-3014)(4+5)-IX-7	141	4	142	23.9
(A2015-3014)(4+5)-IX-8	393	4	393	8.60
(A2015-3014)(4+5)-X-1	920	4	920	3.67
(A2015-3014)(4+5)-X-2	706	4	707	4.79
(A2015-3014)(4+5)-X-3	125	4	125	27.1
(A2015-3014)(4+5)-X-4	338	4	338	9.99
(A2015-3014)(4+5)-X-5	884	4	885	3.82
(A2015-3014)(4+5)-X-6	671	4	671	5.04
(A2015-3014)(4+5)-X-7	160	4	161	21.1
(A2015-3014)(4+5)-X-8	374	4	374	9.04
(A2015-3014)(4+5)-XI-1	975	4	975	3.47
(A2015-3014)(4+5)-XI-2	723	4	723	4.67
(A2015-3014)(4+5)-XI-3	142	4	142	23.8
(A2015-3014)(4+5)-XI-4	393	4	393	8.60
(A2015-3014)(4+5)-XI-5	939	4	939	3.60
(A2015-3014)(4+5)-XI-6	688	4	688	4.92
(A2015-3014)(4+5)-XI-7	177	4	177	19.0
(A2015-3014)(4+5)-XI-8	429	4	429	7.88
(A2015-3014)(4+5)-XII-1	956	4	956	3.54
(A2015-3014)(4+5)-XII-2	742	4	742	4.55
(A2015-3014)(4+5)-XII-3	161	4	161	21.0
(A2015-3014)(4+5)-XII-4	374	4	374	9.03
(A2015-3014)(4+5)-XII-5	920	4	920	3.67
(A2015-3014)(4+5)-XII-6	707	4	707	4.78
(A2015-3014)(4+5)-XII-7	196	4	196	17.2
(A2015-3014)(4+5)-XII-8	410	4	410	8.25
(A2015-3014)(6+7)-I-1	2125	4	2125	1.59
(A2015-3014)(6+7)-I-2	1874	4	1874	1.80
(A2015-3014)(6+7)-I-3	1332	4	1332	2.54
(A2015-3014)(6+7)-I-4	1583	4	1583	2.14
(A2015-3014)(6+7)-I-5	2115	4	2115	1.60
(A2015-3014)(6+7)-I-6	1863	4	1863	1.81
(A2015-3014)(6+7)-I-7	1342	4	1342	2.52
(A2015-3014)(6+7)-I-8	1594	4	1594	2.12
(A2015-3014)(6+7)-II-1	1213	4	1213	2.79
(A2015-3014)(6+7)-II-2	374	4	375	9.03
(A2015-3014)(6+7)-II-3	179	4	179	18.9
(A2015-3014)(6+7)-II-4	670	4	670	5.04
(A2015-3014)(6+7)-II-5	1202	4	1202	2.81
(A2015-3014)(6+7)-II-6	364	4	364	9.29
(A2015-3014)(6+7)-II-7	168	4	168	20.1
(A2015-3014)(6+7)-II-8	681	4	681	4.96
(A2015-3014)(6+7)-III-1	2106	4	2106	1.61
(A2015-3014)(6+7)-III-2	1893	4	1893	1.79
(A2015-3014)(6+7)-III-3	1350	4	1351	2.50
(A2015-3014)(6+7)-III-4	1564	4	1564	2.16
(A2015-3014)(6+7)-III-5	2096	4	2096	1.61
(A2015-3014)(6+7)-III-6	1882	4	1882	1.80
(A2015-3014)(6+7)-III-7	1361	4	1361	2.48
(A2015-3014)(6+7)-III-8	1575	4	1575	2.15
(A2015-3014)(6+7)-IV-1	1150	4	1150	2.94
(A2015-3014)(6+7)-IV-2	437	4	437	7.73
(A2015-3014)(6+7)-IV-3	116	4	116	29.1
(A2015-3014)(6+7)-IV-4	607	4	607	5.57
(A2015-3014)(6+7)-IV-5	1139	4	1139	2.97
(A2015-3014)(6+7)-IV-6	427	4	427	7.92

(A2015-3014)(6+7)-IV-7	105	4	106	32.0
(A2015-3014)(6+7)-IV-8	618	4	618	5.47
(A2015-3014)(6+7)-V-1	2245	4	2245	1.51
(A2015-3014)(6+7)-V-2	1993	4	1993	1.70
(A2015-3014)(6+7)-V-3	1451	4	1451	2.33
(A2015-3014)(6+7)-V-4	1703	4	1703	1.99
(A2015-3014)(6+7)-V-5	2234	4	2234	1.51
(A2015-3014)(6+7)-V-6	1983	4	1983	1.71
(A2015-3014)(6+7)-V-7	1462	4	1462	2.31
(A2015-3014)(6+7)-V-8	1713	4	1713	1.97
(A2015-3014)(6+7)-VI-1	1248	4	1249	2.71
(A2015-3014)(6+7)-VI-2	410	4	410	8.24
(A2015-3014)(6+7)-VI-3	143	4	143	23.6
(A2015-3014)(6+7)-VI-4	706	4	706	4.79
(A2015-3014)(6+7)-VI-5	1238	4	1238	2.73
(A2015-3014)(6+7)-VI-6	400	4	400	8.46
(A2015-3014)(6+7)-VI-7	132	4	133	25.5
(A2015-3014)(6+7)-VI-8	717	4	717	4.72
(A2015-3014)(6+7)-VII-1	2226	4	2226	1.52
(A2015-3014)(6+7)-VII-2	2012	4	2012	1.68
(A2015-3014)(6+7)-VII-3	1470	4	1470	2.30
(A2015-3014)(6+7)-VII-4	1684	4	1684	2.01
(A2015-3014)(6+7)-VII-5	2215	4	2215	1.53
(A2015-3014)(6+7)-VII-6	2002	4	2002	1.69
(A2015-3014)(6+7)-VII-7	1481	4	1481	2.28
(A2015-3014)(6+7)-VII-8	1694	4	1694	2.00
(A2015-3014)(6+7)-VIII-1	1186	4	1186	2.85
(A2015-3014)(6+7)-VIII-2	473	4	473	7.14
(A2015-3014)(6+7)-VIII-3	80	4	80	42.0
(A2015-3014)(6+7)-VIII-4	643	4	643	5.26
(A2015-3014)(6+7)-VIII-5	1175	4	1175	2.88
(A2015-3014)(6+7)-VIII-6	463	4	463	7.31
(A2015-3014)(6+7)-VIII-7	69	4	70	48.4
(A2015-3014)(6+7)-VIII-8	654	4	654	5.17
(A2015-3014)(6+7)-IX-1	932	4	932	3.63
(A2015-3014)(6+7)-IX-2	680	4	680	4.97
(A2015-3014)(6+7)-IX-3	113	4	113	29.8
(A2015-3014)(6+7)-IX-4	365	4	365	9.27
(A2015-3014)(6+7)-IX-5	896	4	896	3.77
(A2015-3014)(6+7)-IX-6	645	4	645	5.24
(A2015-3014)(6+7)-IX-7	149	4	149	22.7
(A2015-3014)(6+7)-IX-8	400	4	400	8.45
(A2015-3014)(6+7)-X-1	913	4	913	3.70
(A2015-3014)(6+7)-X-2	699	4	699	4.84
(A2015-3014)(6+7)-X-3	132	4	132	25.6
(A2015-3014)(6+7)-X-4	346	4	346	9.78
(A2015-3014)(6+7)-X-5	877	4	877	3.85
(A2015-3014)(6+7)-X-6	664	4	664	5.09
(A2015-3014)(6+7)-X-7	168	4	168	20.1
(A2015-3014)(6+7)-X-8	381	4	381	8.87
(A2015-3014)(6+7)-XI-1	968	4	968	3.49
(A2015-3014)(6+7)-XI-2	716	4	716	4.72
(A2015-3014)(6+7)-XI-3	149	4	149	22.7
(A2015-3014)(6+7)-XI-4	400	4	400	8.44
(A2015-3014)(6+7)-XI-5	932	4	932	3.63
(A2015-3014)(6+7)-XI-6	681	4	681	4.97
(A2015-3014)(6+7)-XI-7	185	4	185	18.3
(A2015-3014)(6+7)-XI-8	436	4	436	7.75
(A2015-3014)(6+7)-XII-1	949	4	949	3.56
(A2015-3014)(6+7)-XII-2	735	4	735	4.60
(A2015-3014)(6+7)-XII-3	168	4	168	20.1
(A2015-3014)(6+7)-XII-4	382	4	382	8.86
(A2015-3014)(6+7)-XII-5	913	4	913	3.70
(A2015-3014)(6+7)-XII-6	699	4	699	4.83
(A2015-3014)(6+7)-XII-7	203	4	204	16.6
(A2015-3014)(6+7)-XII-8	417	4	417	8.10

(A2015-3014)1	367	6	367	9.20
(A2015-3014)2	464	6	464	7.29
(A2015-3014)3	271	4	271	12.5
(A2015-3014)(4+5)-I-1	2125	4	2125	1.59
(A2015-3014)(4+5)-I-2	1874	4	1874	1.80
(A2015-3014)(4+5)-I-3	1332	4	1332	2.54
(A2015-3014)(4+5)-I-4	1583	4	1583	2.14
(A2015-3014)(4+5)-I-5	2114	4	2115	1.60
(A2015-3014)(4+5)-I-6	1863	4	1863	1.81
(A2015-3014)(4+5)-I-7	1342	4	1342	2.52
(A2015-3014)(4+5)-I-8	1594	4	1594	2.12
(A2015-3014)(4+5)-II-1	1213	4	1213	2.79
(A2015-3014)(4+5)-II-2	374	4	374	9.03
(A2015-3014)(4+5)-II-3	179	4	179	18.9
(A2015-3014)(4+5)-II-4	670	4	671	5.04
(A2015-3014)(4+5)-II-5	1202	4	1202	2.81
(A2015-3014)(4+5)-II-6	364	4	364	9.29
(A2015-3014)(4+5)-II-7	168	4	168	20.1
(A2015-3014)(4+5)-II-8	681	4	681	4.96
(A2015-3014)(4+5)-III-1	2106	4	2106	1.61
(A2015-3014)(4+5)-III-2	1893	4	1893	1.79
(A2015-3014)(4+5)-III-3	1351	4	1351	2.50
(A2015-3014)(4+5)-III-4	1564	4	1564	2.16
(A2015-3014)(4+5)-III-5	2096	4	2096	1.61
(A2015-3014)(4+5)-III-6	1882	4	1882	1.80
(A2015-3014)(4+5)-III-7	1361	4	1361	2.48
(A2015-3014)(4+5)-III-8	1575	4	1575	2.15
(A2015-3014)(4+5)-IV-1	1150	4	1150	2.94
(A2015-3014)(4+5)-IV-2	437	4	437	7.73
(A2015-3014)(4+5)-IV-3	116	4	116	29.1
(A2015-3014)(4+5)-IV-4	608	4	608	5.56
(A2015-3014)(4+5)-IV-5	1139	4	1139	2.97
(A2015-3014)(4+5)-IV-6	427	4	427	7.92
(A2015-3014)(4+5)-IV-7	105	4	105	32.1
(A2015-3014)(4+5)-IV-8	618	4	618	5.47
(A2015-3014)(4+5)-V-1	2245	4	2245	1.51
(A2015-3014)(4+5)-V-2	1993	4	1993	1.70
(A2015-3014)(4+5)-V-3	1451	4	1451	2.33
(A2015-3014)(4+5)-V-4	1703	4	1703	1.99
(A2015-3014)(4+5)-V-5	2234	4	2234	1.51
(A2015-3014)(4+5)-V-6	1983	4	1983	1.71
(A2015-3014)(4+5)-V-7	1462	4	1462	2.31
(A2015-3014)(4+5)-V-8	1713	4	1713	1.97
(A2015-3014)(4+5)-VI-1	1248	4	1248	2.71
(A2015-3014)(4+5)-VI-2	410	4	410	8.24
(A2015-3014)(4+5)-VI-3	143	4	143	23.6
(A2015-3014)(4+5)-VI-4	706	4	706	4.79
(A2015-3014)(4+5)-VI-5	1238	4	1238	2.73
(A2015-3014)(4+5)-VI-6	400	4	400	8.46
(A2015-3014)(4+5)-VI-7	132	4	132	25.5
(A2015-3014)(4+5)-VI-8	717	4	717	4.71
(A2015-3014)(4+5)-VII-1	2226	4	2226	1.52
(A2015-3014)(4+5)-VII-2	2012	4	2012	1.68
(A2015-3014)(4+5)-VII-3	1470	4	1470	2.30
(A2015-3014)(4+5)-VII-4	1684	4	1684	2.01
(A2015-3014)(4+5)-VII-5	2215	4	2215	1.53
(A2015-3014)(4+5)-VII-6	2001	4	2002	1.69
(A2015-3014)(4+5)-VII-7	1481	4	1481	2.28
(A2015-3014)(4+5)-VII-8	1695	4	1695	2.00
(A2015-3014)(4+5)-VIII-1	1185	4	1185	2.85
(A2015-3014)(4+5)-VIII-2	473	4	473	7.14
(A2015-3014)(4+5)-VIII-3	80	4	80	42.1
(A2015-3014)(4+5)-VIII-4	643	4	643	5.25
(A2015-3014)(4+5)-VIII-5	1175	4	1175	2.88
(A2015-3014)(4+5)-VIII-6	462	4	463	7.31
(A2015-3014)(4+5)-VIII-7	69	4	70	48.5

(A2015-3014)(4+5)-VIII-8	654	4	654	5.17
(A2015-3014)(4+5)-IX-1	932	4	932	3.63
(A2015-3014)(4+5)-IX-2	680	4	680	4.97
(A2015-3014)(4+5)-IX-3	113	4	113	29.8
(A2015-3014)(4+5)-IX-4	365	4	365	9.27
(A2015-3014)(4+5)-IX-5	896	4	896	3.77
(A2015-3014)(4+5)-IX-6	645	4	645	5.25
(A2015-3014)(4+5)-IX-7	149	4	149	22.7
(A2015-3014)(4+5)-IX-8	400	4	400	8.44
(A2015-3014)(4+5)-X-1	913	4	913	3.70
(A2015-3014)(4+5)-X-2	699	4	699	4.84
(A2015-3014)(4+5)-X-3	132	4	132	25.6
(A2015-3014)(4+5)-X-4	346	4	346	9.78
(A2015-3014)(4+5)-X-5	877	4	877	3.85
(A2015-3014)(4+5)-X-6	663	4	663	5.10
(A2015-3014)(4+5)-X-7	168	4	168	20.1
(A2015-3014)(4+5)-X-8	381	4	381	8.86
(A2015-3014)(4+5)-XI-1	967	4	968	3.49
(A2015-3014)(4+5)-XI-2	716	4	716	4.72
(A2015-3014)(4+5)-XI-3	149	4	149	22.6
(A2015-3014)(4+5)-XI-4	401	4	401	8.44
(A2015-3014)(4+5)-XI-5	932	4	932	3.63
(A2015-3014)(4+5)-XI-6	680	4	680	4.97
(A2015-3014)(4+5)-XI-7	185	4	185	18.3
(A2015-3014)(4+5)-XI-8	436	4	436	7.75
(A2015-3014)(4+5)-XII-1	949	4	949	3.56
(A2015-3014)(4+5)-XII-2	735	4	735	4.60
(A2015-3014)(4+5)-XII-3	168	4	168	20.1
(A2015-3014)(4+5)-XII-4	382	4	382	8.86
(A2015-3014)(4+5)-XII-5	913	4	913	3.70
(A2015-3014)(4+5)-XII-6	699	4	699	4.83
(A2015-3014)(4+5)-XII-7	204	4	204	16.6
(A2015-3014)(4+5)-XII-8	417	4	417	8.10
(A2015-3014)(6+7)-I-1	2118	4	2118	1.60
(A2015-3014)(6+7)-I-2	1866	4	1866	1.81
(A2015-3014)(6+7)-I-3	1339	4	1339	2.52
(A2015-3014)(6+7)-I-4	1590	4	1590	2.13
(A2015-3014)(6+7)-I-5	2107	4	2107	1.60
(A2015-3014)(6+7)-I-6	1856	4	1856	1.82
(A2015-3014)(6+7)-I-7	1350	4	1350	2.50
(A2015-3014)(6+7)-I-8	1601	4	1601	2.11
(A2015-3014)(6+7)-II-1	1205	4	1205	2.81
(A2015-3014)(6+7)-II-2	367	4	367	9.21
(A2015-3014)(6+7)-II-3	171	4	172	19.7
(A2015-3014)(6+7)-II-4	678	4	678	4.99
(A2015-3014)(6+7)-II-5	1195	4	1195	2.83
(A2015-3014)(6+7)-II-6	356	4	356	9.48
(A2015-3014)(6+7)-II-7	161	4	161	21.0
(A2015-3014)(6+7)-II-8	688	4	688	4.91
(A2015-3014)(6+7)-III-1	2099	4	2099	1.61
(A2015-3014)(6+7)-III-2	1885	4	1885	1.79
(A2015-3014)(6+7)-III-3	1358	4	1358	2.49
(A2015-3014)(6+7)-III-4	1572	4	1572	2.15
(A2015-3014)(6+7)-III-5	2088	4	2088	1.62
(A2015-3014)(6+7)-III-6	1875	4	1875	1.80
(A2015-3014)(6+7)-III-7	1369	4	1369	2.47
(A2015-3014)(6+7)-III-8	1582	4	1582	2.14
(A2015-3014)(6+7)-IV-1	1142	4	1142	2.96
(A2015-3014)(6+7)-IV-2	430	4	430	7.86
(A2015-3014)(6+7)-IV-3	109	4	109	31.1
(A2015-3014)(6+7)-IV-4	615	4	615	5.50
(A2015-3014)(6+7)-IV-5	1132	4	1132	2.99
(A2015-3014)(6+7)-IV-6	419	4	419	8.06
(A2015-3014)(6+7)-IV-7	98	4	98	34.4
(A2015-3014)(6+7)-IV-8	625	4	626	5.40
(A2015-3014)(6+7)-V-1	2237	4	2237	1.51

(A2015-3014)(6+7)-V-2	1986	4	1986	1.70
(A2015-3014)(6+7)-V-3	1459	4	1459	2.32
(A2015-3014)(6+7)-V-4	1710	4	1710	1.98
(A2015-3014)(6+7)-V-5	2227	4	2227	1.52
(A2015-3014)(6+7)-V-6	1975	4	1975	1.71
(A2015-3014)(6+7)-V-7	1469	4	1469	2.30
(A2015-3014)(6+7)-V-8	1721	4	1721	1.96
(A2015-3014)(6+7)-VI-1	1241	4	1241	2.72
(A2015-3014)(6+7)-VI-2	403	4	403	8.39
(A2015-3014)(6+7)-VI-3	136	4	136	24.9
(A2015-3014)(6+7)-VI-4	714	4	714	4.74
(A2015-3014)(6+7)-VI-5	1230	4	1230	2.75
(A2015-3014)(6+7)-VI-6	392	4	392	8.62
(A2015-3014)(6+7)-VI-7	125	4	125	27.0
(A2015-3014)(6+7)-VI-8	724	4	724	4.67
(A2015-3014)(6+7)-VII-1	2219	4	2219	1.52
(A2015-3014)(6+7)-VII-2	2005	4	2005	1.69
(A2015-3014)(6+7)-VII-3	1477	4	1477	2.29
(A2015-3014)(6+7)-VII-4	1691	4	1691	2.00
(A2015-3014)(6+7)-VII-5	2208	4	2208	1.53
(A2015-3014)(6+7)-VII-6	1994	4	1994	1.70
(A2015-3014)(6+7)-VII-7	1488	4	1488	2.27
(A2015-3014)(6+7)-VII-8	1702	4	1702	1.99
(A2015-3014)(6+7)-VIII-1	1178	4	1178	2.87
(A2015-3014)(6+7)-VIII-2	466	4	466	7.26
(A2015-3014)(6+7)-VIII-3	73	4	73	46.3
(A2015-3014)(6+7)-VIII-4	651	4	651	5.20
(A2015-3014)(6+7)-VIII-5	1167	4	1167	2.90
(A2015-3014)(6+7)-VIII-6	455	4	455	7.43
(A2015-3014)(6+7)-VIII-7	62	4	62	54.1
(A2015-3014)(6+7)-VIII-8	661	4	661	5.11
(A2015-3014)(6+7)-IX-1	924	4	924	3.66
(A2015-3014)(6+7)-IX-2	673	4	673	5.02
(A2015-3014)(6+7)-IX-3	120	4	121	28.0
(A2015-3014)(6+7)-IX-4	372	4	372	9.09
(A2015-3014)(6+7)-IX-5	889	4	889	3.80
(A2015-3014)(6+7)-IX-6	637	4	637	5.31
(A2015-3014)(6+7)-IX-7	156	4	156	21.6
(A2015-3014)(6+7)-IX-8	408	4	408	8.29
(A2015-3014)(6+7)-X-1	905	4	905	3.73
(A2015-3014)(6+7)-X-2	692	4	692	4.89
(A2015-3014)(6+7)-X-3	139	4	140	24.2
(A2015-3014)(6+7)-X-4	353	4	353	9.57
(A2015-3014)(6+7)-X-5	870	4	870	3.89
(A2015-3014)(6+7)-X-6	656	4	656	5.15
(A2015-3014)(6+7)-X-7	175	4	175	19.3
(A2015-3014)(6+7)-X-8	389	4	389	8.70
(A2015-3014)(6+7)-XI-1	960	4	960	3.52
(A2015-3014)(6+7)-XI-2	709	4	709	4.77
(A2015-3014)(6+7)-XI-3	156	4	157	21.6
(A2015-3014)(6+7)-XI-4	408	4	408	8.29
(A2015-3014)(6+7)-XI-5	925	4	925	3.66
(A2015-3014)(6+7)-XI-6	673	4	673	5.02
(A2015-3014)(6+7)-XI-7	192	4	192	17.6
(A2015-3014)(6+7)-XI-8	443	4	444	7.62
(A2015-3014)(6+7)-XII-1	941	4	941	3.59
(A2015-3014)(6+7)-XII-2	728	4	728	4.65
(A2015-3014)(6+7)-XII-3	175	4	175	19.3
(A2015-3014)(6+7)-XII-4	389	4	389	8.69
(A2015-3014)(6+7)-XII-5	906	4	906	3.73
(A2015-3014)(6+7)-XII-6	692	4	692	4.89
(A2015-3014)(6+7)-XII-7	211	4	211	16.0
(A2015-3014)(6+7)-XII-8	425	4	425	7.96
(A4006-3012)1	267	6	267	12.7
(A4006-3012)2	346	6	346	9.76
(A4006-3012)3	196	4	196	17.3

(A4006-3012)(4+5)-I-1	237	4	238	14.2
(A4006-3012)(4+5)-I-2	508	4	508	6.65
(A4006-3012)(4+5)-I-3	68	4	68	49.4
(A4006-3012)(4+5)-I-4	214	4	214	15.8
(A4006-3012)(4+5)-I-5	178	4	178	19.0
(A4006-3012)(4+5)-I-6	448	4	449	7.54
(A4006-3012)(4+5)-I-7	128	4	128	26.4
(A4006-3012)(4+5)-I-8	154	4	154	21.9
(A4006-3012)(4+5)-II-1	193	4	193	17.5
(A4006-3012)(4+5)-II-2	721	4	721	4.69
(A4006-3012)(4+5)-II-3	281	4	281	12.0
(A4006-3012)(4+5)-II-4	633	4	633	5.34
(A4006-3012)(4+5)-II-5	252	4	253	13.4
(A4006-3012)(4+5)-II-6	661	4	661	5.11
(A4006-3012)(4+5)-II-7	341	4	341	9.92
(A4006-3012)(4+5)-II-8	573	4	573	5.90
(A4006-3012)(4+5)-III-1	283	4	283	12.0
(A4006-3012)(4+5)-III-2	463	4	463	7.30
(A4006-3012)(4+5)-III-3	23	4	24	>100
(A4006-3012)(4+5)-III-4	169	4	169	20.0
(A4006-3012)(4+5)-III-5	223	4	223	15.2
(A4006-3012)(4+5)-III-6	403	4	403	8.38
(A4006-3012)(4+5)-III-7	83	4	83	40.7
(A4006-3012)(4+5)-III-8	109	4	109	31.0
(A4006-3012)(4+5)-IV-1	42	4	43	79.3
(A4006-3012)(4+5)-IV-2	570	4	570	5.93
(A4006-3012)(4+5)-IV-3	130	4	130	25.9
(A4006-3012)(4+5)-IV-4	482	4	482	7.01
(A4006-3012)(4+5)-IV-5	102	4	102	33.1
(A4006-3012)(4+5)-IV-6	511	4	511	6.62
(A4006-3012)(4+5)-IV-7	190	4	190	17.8
(A4006-3012)(4+5)-IV-8	422	4	422	8.00
(A4006-3012)(4+5)-V-1	320	4	320	10.6
(A4006-3012)(4+5)-V-2	591	4	591	5.72
(A4006-3012)(4+5)-V-3	151	4	151	22.4
(A4006-3012)(4+5)-V-4	131	4	131	25.8
(A4006-3012)(4+5)-V-5	261	4	261	13.0
(A4006-3012)(4+5)-V-6	531	4	531	6.36
(A4006-3012)(4+5)-V-7	211	4	211	16.0
(A4006-3012)(4+5)-V-8	71	4	72	47.2
(A4006-3012)(4+5)-VI-1	168	4	168	20.1
(A4006-3012)(4+5)-VI-2	746	4	746	4.53
(A4006-3012)(4+5)-VI-3	306	4	306	11.1
(A4006-3012)(4+5)-VI-4	608	4	608	5.56
(A4006-3012)(4+5)-VI-5	228	4	228	14.8
(A4006-3012)(4+5)-VI-6	686	4	686	4.93
(A4006-3012)(4+5)-VI-7	366	4	366	9.24
(A4006-3012)(4+5)-VI-8	548	4	548	6.17
(A4006-3012)(4+5)-VII-1	366	4	366	9.25
(A4006-3012)(4+5)-VII-2	546	4	546	6.19
(A4006-3012)(4+5)-VII-3	106	4	106	31.9
(A4006-3012)(4+5)-VII-4	86	4	86	39.3
(A4006-3012)(4+5)-VII-5	306	4	306	11.1
(A4006-3012)(4+5)-VII-6	486	4	486	6.95
(A4006-3012)(4+5)-VII-7	166	4	166	20.4
(A4006-3012)(4+5)-VII-8	26	4	27	>100
(A4006-3012)(4+5)-VIII-1	17	4	19	>100
(A4006-3012)(4+5)-VIII-2	595	4	595	5.68
(A4006-3012)(4+5)-VIII-3	155	4	155	21.8
(A4006-3012)(4+5)-VIII-4	457	4	457	7.39
(A4006-3012)(4+5)-VIII-5	77	4	77	43.8
(A4006-3012)(4+5)-VIII-6	536	4	536	6.31
(A4006-3012)(4+5)-VIII-7	215	4	215	15.7
(A4006-3012)(4+5)-VIII-8	397	4	398	8.50
(A4006-3012)(4+5)-IX-1	204	4	204	16.5
(A4006-3012)(4+5)-IX-2	475	4	475	7.12

(A4006-3012)(4+5)-IX-3	116	4	116	29.1
(A4006-3012)(4+5)-IX-4	387	4	387	8.74
(A4006-3012)(4+5)-IX-5	6	4	10	>100
(A4006-3012)(4+5)-IX-6	276	4	276	12.3
(A4006-3012)(4+5)-IX-7	95	4	95	35.6
(A4006-3012)(4+5)-IX-8	187	4	188	18.0
(A4006-3012)(4+5)-X-1	249	4	250	13.5
(A4006-3012)(4+5)-X-2	430	4	430	7.87
(A4006-3012)(4+5)-X-3	161	4	161	21.0
(A4006-3012)(4+5)-X-4	341	4	342	9.90
(A4006-3012)(4+5)-X-5	50	4	51	66.7
(A4006-3012)(4+5)-X-6	230	4	231	14.7
(A4006-3012)(4+5)-X-7	49	4	50	67.7
(A4006-3012)(4+5)-X-8	142	4	142	23.8
(A4006-3012)(4+5)-XI-1	229	4	229	14.8
(A4006-3012)(4+5)-XI-2	500	4	500	6.76
(A4006-3012)(4+5)-XI-3	91	4	91	37.0
(A4006-3012)(4+5)-XI-4	362	4	362	9.34
(A4006-3012)(4+5)-XI-5	30	4	31	>100
(A4006-3012)(4+5)-XI-6	301	4	301	11.2
(A4006-3012)(4+5)-XI-7	119	4	120	28.2
(A4006-3012)(4+5)-XI-8	162	4	163	20.8
(A4006-3012)(4+5)-XII-1	274	4	274	12.3
(A4006-3012)(4+5)-XII-2	455	4	455	7.44
(A4006-3012)(4+5)-XII-3	136	4	136	24.8
(A4006-3012)(4+5)-XII-4	317	4	317	10.7
(A4006-3012)(4+5)-XII-5	75	4	75	44.9
(A4006-3012)(4+5)-XII-6	255	4	255	13.2
(A4006-3012)(4+5)-XII-7	74	4	75	45.3
(A4006-3012)(4+5)-XII-8	117	4	118	28.8
(A4006-3012)(6+7)-I-1	237	4	237	14.2
(A4006-3012)(6+7)-I-2	508	4	508	6.65
(A4006-3012)(6+7)-I-3	68	4	69	49.2
(A4006-3012)(6+7)-I-4	214	4	214	15.8
(A4006-3012)(6+7)-I-5	177	4	178	19.0
(A4006-3012)(6+7)-I-6	448	4	448	7.54
(A4006-3012)(6+7)-I-7	128	4	128	26.4
(A4006-3012)(6+7)-I-8	154	4	154	21.9
(A4006-3012)(6+7)-II-1	193	4	193	17.5
(A4006-3012)(6+7)-II-2	721	4	721	4.69
(A4006-3012)(6+7)-II-3	281	4	281	12.0
(A4006-3012)(6+7)-II-4	633	4	633	5.34
(A4006-3012)(6+7)-II-5	253	4	253	13.4
(A4006-3012)(6+7)-II-6	661	4	661	5.11
(A4006-3012)(6+7)-II-7	341	4	341	9.91
(A4006-3012)(6+7)-II-8	573	4	573	5.90
(A4006-3012)(6+7)-III-1	282	4	283	12.0
(A4006-3012)(6+7)-III-2	463	4	463	7.30
(A4006-3012)(6+7)-III-3	23	4	24	>100
(A4006-3012)(6+7)-III-4	168	4	169	20.1
(A4006-3012)(6+7)-III-5	223	4	223	15.2
(A4006-3012)(6+7)-III-6	403	4	403	8.39
(A4006-3012)(6+7)-III-7	83	4	83	40.6
(A4006-3012)(6+7)-III-8	109	4	109	31.0
(A4006-3012)(6+7)-IV-1	42	4	43	78.9
(A4006-3012)(6+7)-IV-2	570	4	570	5.93
(A4006-3012)(6+7)-IV-3	130	4	131	25.9
(A4006-3012)(6+7)-IV-4	482	4	482	7.01
(A4006-3012)(6+7)-IV-5	102	4	102	33.1
(A4006-3012)(6+7)-IV-6	510	4	510	6.62
(A4006-3012)(6+7)-IV-7	190	4	190	17.8
(A4006-3012)(6+7)-IV-8	422	4	422	8.01
(A4006-3012)(6+7)-V-1	320	4	320	10.6
(A4006-3012)(6+7)-V-2	591	4	591	5.72
(A4006-3012)(6+7)-V-3	151	4	151	22.3
(A4006-3012)(6+7)-V-4	131	4	131	25.8

(A4006-3012)(6+7)-V-5	260	4	260	13.0
(A4006-3012)(6+7)-V-6	531	4	531	6.36
(A4006-3012)(6+7)-V-7	211	4	211	16.0
(A4006-3012)(6+7)-V-8	71	4	71	47.4
(A4006-3012)(6+7)-VI-1	168	4	168	20.1
(A4006-3012)(6+7)-VI-2	746	4	746	4.53
(A4006-3012)(6+7)-VI-3	306	4	306	11.0
(A4006-3012)(6+7)-VI-4	608	4	608	5.56
(A4006-3012)(6+7)-VI-5	228	4	228	14.8
(A4006-3012)(6+7)-VI-6	686	4	686	4.93
(A4006-3012)(6+7)-VI-7	366	4	366	9.24
(A4006-3012)(6+7)-VI-8	548	4	548	6.17
(A4006-3012)(6+7)-VII-1	365	4	365	9.25
(A4006-3012)(6+7)-VII-2	546	4	546	6.19
(A4006-3012)(6+7)-VII-3	106	4	106	31.8
(A4006-3012)(6+7)-VII-4	86	4	86	39.4
(A4006-3012)(6+7)-VII-5	306	4	306	11.1
(A4006-3012)(6+7)-VII-6	486	4	486	6.96
(A4006-3012)(6+7)-VII-7	166	4	166	20.4
(A4006-3012)(6+7)-VII-8	26	4	27	>100
(A4006-3012)(6+7)-VIII-1	17	4	19	>100
(A4006-3012)(6+7)-VIII-2	595	4	595	5.68
(A4006-3012)(6+7)-VIII-3	155	4	156	21.7
(A4006-3012)(6+7)-VIII-4	457	4	457	7.40
(A4006-3012)(6+7)-VIII-5	77	4	77	43.7
(A4006-3012)(6+7)-VIII-6	535	4	535	6.32
(A4006-3012)(6+7)-VIII-7	215	4	215	15.7
(A4006-3012)(6+7)-VIII-8	397	4	397	8.51
(A4006-3012)(6+7)-IX-1	204	4	204	16.6
(A4006-3012)(6+7)-IX-2	475	4	475	7.12
(A4006-3012)(6+7)-IX-3	116	4	116	29.2
(A4006-3012)(6+7)-IX-4	386	4	387	8.75
(A4006-3012)(6+7)-IX-5	7	4	10	>100
(A4006-3012)(6+7)-IX-6	275	4	276	12.3
(A4006-3012)(6+7)-IX-7	95	4	95	35.5
(A4006-3012)(6+7)-IX-8	187	4	187	18.1
(A4006-3012)(6+7)-X-1	249	4	249	13.6
(A4006-3012)(6+7)-X-2	430	4	430	7.87
(A4006-3012)(6+7)-X-3	161	4	161	21.0
(A4006-3012)(6+7)-X-4	341	4	341	9.91
(A4006-3012)(6+7)-X-5	50	4	50	67.0
(A4006-3012)(6+7)-X-6	230	4	230	14.7
(A4006-3012)(6+7)-X-7	50	4	50	67.4
(A4006-3012)(6+7)-X-8	142	4	142	23.8
(A4006-3012)(6+7)-XI-1	229	4	229	14.8
(A4006-3012)(6+7)-XI-2	500	4	500	6.77
(A4006-3012)(6+7)-XI-3	91	4	91	37.1
(A4006-3012)(6+7)-XI-4	362	4	362	9.35
(A4006-3012)(6+7)-XI-5	30	4	31	>100
(A4006-3012)(6+7)-XI-6	300	4	300	11.3
(A4006-3012)(6+7)-XI-7	120	4	120	28.2
(A4006-3012)(6+7)-XI-8	162	4	162	20.8
(A4006-3012)(6+7)-XII-1	274	4	274	12.3
(A4006-3012)(6+7)-XII-2	454	4	454	7.44
(A4006-3012)(6+7)-XII-3	136	4	136	24.8
(A4006-3012)(6+7)-XII-4	316	4	316	10.7
(A4006-3012)(6+7)-XII-5	75	4	75	45.0
(A4006-3012)(6+7)-XII-6	255	4	255	13.2
(A4006-3012)(6+7)-XII-7	74	4	75	45.2
(A4006-3012)(6+7)-XII-8	117	4	117	28.8
(A4006-3012)1	257	6	257	13.2
(A4006-3012)2	337	6	337	10.0
(A4006-3012)3	188	4	189	17.9
(A4006-3012)(4+5)-I-1	230	4	230	14.7
(A4006-3012)(4+5)-I-2	501	4	501	6.75
(A4006-3012)(4+5)-I-3	75	4	76	44.6

(A4006-3012)(4+5)-I-4	206	4	207	16.4
(A4006-3012)(4+5)-I-5	170	4	170	19.8
(A4006-3012)(4+5)-I-6	441	4	441	7.66
(A4006-3012)(4+5)-I-7	135	4	135	25.0
(A4006-3012)(4+5)-I-8	147	4	147	23.0
(A4006-3012)(4+5)-II-1	200	4	200	16.9
(A4006-3012)(4+5)-II-2	714	4	714	4.74
(A4006-3012)(4+5)-II-3	288	4	288	11.7
(A4006-3012)(4+5)-II-4	625	4	626	5.40
(A4006-3012)(4+5)-II-5	260	4	260	13.0
(A4006-3012)(4+5)-II-6	654	4	654	5.17
(A4006-3012)(4+5)-II-7	348	4	348	9.71
(A4006-3012)(4+5)-II-8	566	4	566	5.98
(A4006-3012)(4+5)-III-1	275	4	275	12.3
(A4006-3012)(4+5)-III-2	456	4	456	7.42
(A4006-3012)(4+5)-III-3	30	4	31	>100
(A4006-3012)(4+5)-III-4	161	4	161	20.9
(A4006-3012)(4+5)-III-5	215	4	216	15.7
(A4006-3012)(4+5)-III-6	396	4	396	8.54
(A4006-3012)(4+5)-III-7	90	4	90	37.4
(A4006-3012)(4+5)-III-8	101	4	102	33.2
(A4006-3012)(4+5)-IV-1	49	4	50	67.8
(A4006-3012)(4+5)-IV-2	563	4	563	6.00
(A4006-3012)(4+5)-IV-3	138	4	138	24.5
(A4006-3012)(4+5)-IV-4	475	4	475	7.12
(A4006-3012)(4+5)-IV-5	109	4	109	30.9
(A4006-3012)(4+5)-IV-6	503	4	503	6.72
(A4006-3012)(4+5)-IV-7	197	4	198	17.1
(A4006-3012)(4+5)-IV-8	415	4	415	8.15
(A4006-3012)(4+5)-V-1	313	4	313	10.8
(A4006-3012)(4+5)-V-2	584	4	584	5.79
(A4006-3012)(4+5)-V-3	158	4	159	21.3
(A4006-3012)(4+5)-V-4	124	4	124	27.3
(A4006-3012)(4+5)-V-5	253	4	253	13.3
(A4006-3012)(4+5)-V-6	524	4	524	6.45
(A4006-3012)(4+5)-V-7	218	4	218	15.5
(A4006-3012)(4+5)-V-8	64	4	64	52.6
(A4006-3012)(4+5)-VI-1	175	4	175	19.3
(A4006-3012)(4+5)-VI-2	739	4	739	4.58
(A4006-3012)(4+5)-VI-3	313	4	313	10.8
(A4006-3012)(4+5)-VI-4	601	4	601	5.63
(A4006-3012)(4+5)-VI-5	235	4	235	14.4
(A4006-3012)(4+5)-VI-6	679	4	679	4.98
(A4006-3012)(4+5)-VI-7	373	4	373	9.06
(A4006-3012)(4+5)-VI-8	541	4	541	6.25
(A4006-3012)(4+5)-VII-1	358	4	358	9.44
(A4006-3012)(4+5)-VII-2	539	4	539	6.28
(A4006-3012)(4+5)-VII-3	113	4	113	29.8
(A4006-3012)(4+5)-VII-4	78	4	79	42.9
(A4006-3012)(4+5)-VII-5	298	4	298	11.3
(A4006-3012)(4+5)-VII-6	479	4	479	7.06
(A4006-3012)(4+5)-VII-7	173	4	173	19.5
(A4006-3012)(4+5)-VII-8	19	4	20	>100
(A4006-3012)(4+5)-VIII-1	24	4	26	>100
(A4006-3012)(4+5)-VIII-2	588	4	588	5.75
(A4006-3012)(4+5)-VIII-3	162	4	163	20.8
(A4006-3012)(4+5)-VIII-4	450	4	450	7.51
(A4006-3012)(4+5)-VIII-5	84	4	85	40.0
(A4006-3012)(4+5)-VIII-6	528	4	528	6.40
(A4006-3012)(4+5)-VIII-7	222	4	222	15.2
(A4006-3012)(4+5)-VIII-8	390	4	390	8.67
(A4006-3012)(4+5)-IX-1	197	4	197	17.2
(A4006-3012)(4+5)-IX-2	468	4	468	7.23
(A4006-3012)(4+5)-IX-3	108	4	109	31.1
(A4006-3012)(4+5)-IX-4	379	4	379	8.91
(A4006-3012)(4+5)-IX-5	14	4	16	>100

(A4006-3012)(4+5)-IX-6	268	4	268	12.6
(A4006-3012)(4+5)-IX-7	102	4	102	33.1
(A4006-3012)(4+5)-IX-8	180	4	180	18.8
(A4006-3012)(4+5)-X-1	242	4	242	14.0
(A4006-3012)(4+5)-X-2	422	4	422	8.00
(A4006-3012)(4+5)-X-3	154	4	154	22.0
(A4006-3012)(4+5)-X-4	334	4	334	10.1
(A4006-3012)(4+5)-X-5	43	4	43	77.9
(A4006-3012)(4+5)-X-6	223	4	223	15.1
(A4006-3012)(4+5)-X-7	57	4	57	59.0
(A4006-3012)(4+5)-X-8	135	4	135	25.1
(A4006-3012)(4+5)-XI-1	222	4	222	15.2
(A4006-3012)(4+5)-XI-2	492	4	493	6.86
(A4006-3012)(4+5)-XI-3	84	4	84	40.3
(A4006-3012)(4+5)-XI-4	354	4	355	9.54
(A4006-3012)(4+5)-XI-5	22	4	24	>100
(A4006-3012)(4+5)-XI-6	293	4	293	11.5
(A4006-3012)(4+5)-XI-7	127	4	127	26.6
(A4006-3012)(4+5)-XI-8	155	4	155	21.8
(A4006-3012)(4+5)-XII-1	267	4	267	12.7
(A4006-3012)(4+5)-XII-2	447	4	447	7.56
(A4006-3012)(4+5)-XII-3	129	4	129	26.2
(A4006-3012)(4+5)-XII-4	309	4	309	10.9
(A4006-3012)(4+5)-XII-5	68	4	68	49.7
(A4006-3012)(4+5)-XII-6	248	4	248	13.6
(A4006-3012)(4+5)-XII-7	82	4	82	41.2
(A4006-3012)(4+5)-XII-8	110	4	110	30.7
(A4006-3012)(6+7)-I-1	230	4	230	14.7
(A4006-3012)(6+7)-I-2	501	4	501	6.75
(A4006-3012)(6+7)-I-3	76	4	76	44.4
(A4006-3012)(6+7)-I-4	206	4	206	16.4
(A4006-3012)(6+7)-I-5	170	4	170	19.9
(A4006-3012)(6+7)-I-6	441	4	441	7.67
(A4006-3012)(6+7)-I-7	135	4	136	24.9
(A4006-3012)(6+7)-I-8	146	4	147	23.1
(A4006-3012)(6+7)-II-1	200	4	200	16.9
(A4006-3012)(6+7)-II-2	714	4	714	4.74
(A4006-3012)(6+7)-II-3	289	4	289	11.7
(A4006-3012)(6+7)-II-4	625	4	625	5.41
(A4006-3012)(6+7)-II-5	260	4	260	13.0
(A4006-3012)(6+7)-II-6	654	4	654	5.17
(A4006-3012)(6+7)-II-7	348	4	348	9.70
(A4006-3012)(6+7)-II-8	565	4	566	5.98
(A4006-3012)(6+7)-III-1	275	4	275	12.3
(A4006-3012)(6+7)-III-2	455	4	456	7.42
(A4006-3012)(6+7)-III-3	30	4	31	>100
(A4006-3012)(6+7)-III-4	161	4	161	21.0
(A4006-3012)(6+7)-III-5	215	4	215	15.7
(A4006-3012)(6+7)-III-6	396	4	396	8.54
(A4006-3012)(6+7)-III-7	90	4	91	37.3
(A4006-3012)(6+7)-III-8	101	4	102	33.3
(A4006-3012)(6+7)-IV-1	50	4	50	67.5
(A4006-3012)(6+7)-IV-2	563	4	563	6.01
(A4006-3012)(6+7)-IV-3	138	4	138	24.5
(A4006-3012)(6+7)-IV-4	475	4	475	7.12
(A4006-3012)(6+7)-IV-5	109	4	110	30.9
(A4006-3012)(6+7)-IV-6	503	4	503	6.72
(A4006-3012)(6+7)-IV-7	198	4	198	17.1
(A4006-3012)(6+7)-IV-8	415	4	415	8.15
(A4006-3012)(6+7)-V-1	313	4	313	10.8
(A4006-3012)(6+7)-V-2	584	4	584	5.79
(A4006-3012)(6+7)-V-3	159	4	159	21.3
(A4006-3012)(6+7)-V-4	123	4	124	27.4
(A4006-3012)(6+7)-V-5	253	4	253	13.4
(A4006-3012)(6+7)-V-6	524	4	524	6.45
(A4006-3012)(6+7)-V-7	218	4	218	15.5

(A4006-3012)(6+7)-V-8	64	4	64	52.8
(A4006-3012)(6+7)-VI-1	175	4	176	19.3
(A4006-3012)(6+7)-VI-2	738	4	738	4.58
(A4006-3012)(6+7)-VI-3	313	4	314	10.8
(A4006-3012)(6+7)-VI-4	600	4	600	5.63
(A4006-3012)(6+7)-VI-5	235	4	235	14.4
(A4006-3012)(6+7)-VI-6	679	4	679	4.98
(A4006-3012)(6+7)-VI-7	373	4	373	9.06
(A4006-3012)(6+7)-VI-8	541	4	541	6.25
(A4006-3012)(6+7)-VII-1	358	4	358	9.44
(A4006-3012)(6+7)-VII-2	538	4	538	6.28
(A4006-3012)(6+7)-VII-3	113	4	114	29.8
(A4006-3012)(6+7)-VII-4	78	4	79	43.1
(A4006-3012)(6+7)-VII-5	298	4	298	11.3
(A4006-3012)(6+7)-VII-6	479	4	479	7.06
(A4006-3012)(6+7)-VII-7	173	4	173	19.5
(A4006-3012)(6+7)-VII-8	18	4	20	>100
(A4006-3012)(6+7)-VIII-1	25	4	26	>100
(A4006-3012)(6+7)-VIII-2	588	4	588	5.75
(A4006-3012)(6+7)-VIII-3	163	4	163	20.8
(A4006-3012)(6+7)-VIII-4	450	4	450	7.52
(A4006-3012)(6+7)-VIII-5	84	4	85	39.9
(A4006-3012)(6+7)-VIII-6	528	4	528	6.40
(A4006-3012)(6+7)-VIII-7	222	4	223	15.2
(A4006-3012)(6+7)-VIII-8	390	4	390	8.67
(A4006-3012)(6+7)-IX-1	197	4	197	17.2
(A4006-3012)(6+7)-IX-2	467	4	467	7.23
(A4006-3012)(6+7)-IX-3	108	4	109	31.2
(A4006-3012)(6+7)-IX-4	379	4	379	8.92
(A4006-3012)(6+7)-IX-5	14	4	16	>100
(A4006-3012)(6+7)-IX-6	268	4	268	12.6
(A4006-3012)(6+7)-IX-7	102	4	102	33.0
(A4006-3012)(6+7)-IX-8	180	4	180	18.8
(A4006-3012)(6+7)-X-1	242	4	242	14.0
(A4006-3012)(6+7)-X-2	422	4	422	8.01
(A4006-3012)(6+7)-X-3	153	4	154	22.0
(A4006-3012)(6+7)-X-4	334	4	334	10.1
(A4006-3012)(6+7)-X-5	42	4	43	78.3
(A4006-3012)(6+7)-X-6	223	4	223	15.2
(A4006-3012)(6+7)-X-7	57	4	57	58.8
(A4006-3012)(6+7)-X-8	135	4	135	25.1
(A4006-3012)(6+7)-XI-1	221	4	222	15.3
(A4006-3012)(6+7)-XI-2	492	4	492	6.87
(A4006-3012)(6+7)-XI-3	83	4	84	40.4
(A4006-3012)(6+7)-XI-4	354	4	354	9.54
(A4006-3012)(6+7)-XI-5	22	4	23	>100
(A4006-3012)(6+7)-XI-6	293	4	293	11.5
(A4006-3012)(6+7)-XI-7	127	4	127	26.6
(A4006-3012)(6+7)-XI-8	155	4	155	21.8
(A4006-3012)(6+7)-XII-1	267	4	267	12.7
(A4006-3012)(6+7)-XII-2	447	4	447	7.56
(A4006-3012)(6+7)-XII-3	129	4	129	26.2
(A4006-3012)(6+7)-XII-4	309	4	309	10.9
(A4006-3012)(6+7)-XII-5	67	4	68	49.9
(A4006-3012)(6+7)-XII-6	248	4	248	13.6
(A4006-3012)(6+7)-XII-7	82	4	82	41.1
(A4006-3012)(6+7)-XII-8	110	4	110	30.8
(A3023-4013)1	499	6	499	6.78
(A3023-4013)2	610	6	610	5.54
(A3023-4013)3	363	4	363	9.31
(A3023-4013)(4+5)-I-1	873	4	873	3.87
(A3023-4013)(4+5)-I-2	488	4	488	6.92
(A3023-4013)(4+5)-I-3	175	4	175	19.3
(A3023-4013)(4+5)-I-4	220	4	221	15.3
(A3023-4013)(4+5)-I-5	936	4	936	3.61
(A3023-4013)(4+5)-I-6	551	4	551	6.13

(A3023-4013)(4+5)-I-7	238	4	238	14.2
(A3023-4013)(4+5)-I-8	157	4	158	21.5
(A3023-4013)(4+5)-II-1	1077	4	1077	3.14
(A3023-4013)(4+5)-II-2	215	4	216	15.7
(A3023-4013)(4+5)-II-3	868	4	868	3.90
(A3023-4013)(4+5)-II-4	425	4	425	7.96
(A3023-4013)(4+5)-II-5	1140	4	1140	2.97
(A3023-4013)(4+5)-II-6	152	4	152	22.2
(A3023-4013)(4+5)-II-7	931	4	931	3.63
(A3023-4013)(4+5)-II-8	362	4	362	9.35
(A3023-4013)(4+5)-III-1	981	4	981	3.45
(A3023-4013)(4+5)-III-2	380	4	380	8.90
(A3023-4013)(4+5)-III-3	284	4	284	11.9
(A3023-4013)(4+5)-III-4	329	4	329	10.3
(A3023-4013)(4+5)-III-5	1044	4	1044	3.24
(A3023-4013)(4+5)-III-6	443	4	443	7.63
(A3023-4013)(4+5)-III-7	347	4	347	9.75
(A3023-4013)(4+5)-III-8	266	4	266	12.7
(A3023-4013)(4+5)-IV-1	1439	4	1439	2.35
(A3023-4013)(4+5)-IV-2	577	4	577	5.86
(A3023-4013)(4+5)-IV-3	1229	4	1229	2.75
(A3023-4013)(4+5)-IV-4	786	4	786	4.30
(A3023-4013)(4+5)-IV-5	1502	4	1502	2.25
(A3023-4013)(4+5)-IV-6	514	4	514	6.58
(A3023-4013)(4+5)-IV-7	1292	4	1292	2.62
(A3023-4013)(4+5)-IV-8	723	4	723	4.67
(A3023-4013)(4+5)-V-1	1033	4	1033	3.27
(A3023-4013)(4+5)-V-2	649	4	649	5.21
(A3023-4013)(4+5)-V-3	14	4	16	>100
(A3023-4013)(4+5)-V-4	381	4	381	8.87
(A3023-4013)(4+5)-V-5	1096	4	1096	3.08
(A3023-4013)(4+5)-V-6	712	4	712	4.75
(A3023-4013)(4+5)-V-7	78	4	78	43.4
(A3023-4013)(4+5)-V-8	318	4	318	10.6
(A3023-4013)(4+5)-VI-1	1125	4	1125	3.01
(A3023-4013)(4+5)-VI-2	167	4	167	20.2
(A3023-4013)(4+5)-VI-3	819	4	819	4.13
(A3023-4013)(4+5)-VI-4	473	4	473	7.15
(A3023-4013)(4+5)-VI-5	1188	4	1188	2.85
(A3023-4013)(4+5)-VI-6	104	4	104	32.4
(A3023-4013)(4+5)-VI-7	882	4	883	3.83
(A3023-4013)(4+5)-VI-8	410	4	410	8.25
(A3023-4013)(4+5)-VII-1	1142	4	1142	2.96
(A3023-4013)(4+5)-VII-2	540	4	540	6.26
(A3023-4013)(4+5)-VII-3	123	4	123	27.4
(A3023-4013)(4+5)-VII-4	490	4	490	6.91
(A3023-4013)(4+5)-VII-5	1205	4	1205	2.81
(A3023-4013)(4+5)-VII-6	603	4	603	5.60
(A3023-4013)(4+5)-VII-7	186	4	186	18.2
(A3023-4013)(4+5)-VII-8	426	4	427	7.93
(A3023-4013)(4+5)-VIII-1	1487	4	1487	2.27
(A3023-4013)(4+5)-VIII-2	529	4	529	6.39
(A3023-4013)(4+5)-VIII-3	1181	4	1181	2.86
(A3023-4013)(4+5)-VIII-4	835	4	835	4.05
(A3023-4013)(4+5)-VIII-5	1550	4	1550	2.18
(A3023-4013)(4+5)-VIII-6	466	4	466	7.26
(A3023-4013)(4+5)-VIII-7	1244	4	1244	2.72
(A3023-4013)(4+5)-VIII-8	771	4	772	4.38
(A3023-4013)(4+5)-IX-1	555	4	555	6.09
(A3023-4013)(4+5)-IX-2	171	4	171	19.8
(A3023-4013)(4+5)-IX-3	346	4	346	9.78
(A3023-4013)(4+5)-IX-4	50	4	50	67.0
(A3023-4013)(4+5)-IX-5	765	4	765	4.42
(A3023-4013)(4+5)-IX-6	381	4	381	8.88
(A3023-4013)(4+5)-IX-7	556	4	556	6.08
(A3023-4013)(4+5)-IX-8	172	4	172	19.7

(A3023-4013)(4+5)-X-1	663	4	663	5.10
(A3023-4013)(4+5)-X-2	62	4	62	54.1
(A3023-4013)(4+5)-X-3	454	4	454	7.44
(A3023-4013)(4+5)-X-4	158	4	159	21.3
(A3023-4013)(4+5)-X-5	874	4	874	3.87
(A3023-4013)(4+5)-X-6	272	4	272	12.4
(A3023-4013)(4+5)-X-7	664	4	664	5.09
(A3023-4013)(4+5)-X-8	63	4	63	53.3
(A3023-4013)(4+5)-XI-1	603	4	603	5.61
(A3023-4013)(4+5)-XI-2	219	4	219	15.5
(A3023-4013)(4+5)-XI-3	297	4	298	11.4
(A3023-4013)(4+5)-XI-4	98	4	98	34.4
(A3023-4013)(4+5)-XI-5	813	4	813	4.16
(A3023-4013)(4+5)-XI-6	429	4	429	7.88
(A3023-4013)(4+5)-XI-7	508	4	508	6.66
(A3023-4013)(4+5)-XI-8	123	4	124	27.4
(A3023-4013)(4+5)-XII-1	712	4	712	4.75
(A3023-4013)(4+5)-XII-2	110	4	110	30.6
(A3023-4013)(4+5)-XII-3	406	4	406	8.33
(A3023-4013)(4+5)-XII-4	207	4	207	16.4
(A3023-4013)(4+5)-XII-5	922	4	922	3.67
(A3023-4013)(4+5)-XII-6	320	4	321	10.5
(A3023-4013)(4+5)-XII-7	616	4	616	5.49
(A3023-4013)(4+5)-XII-8	15	4	17	>100
(A3023-4013)(6+7)-I-1	870	4	870	3.89
(A3023-4013)(6+7)-I-2	486	4	486	6.96
(A3023-4013)(6+7)-I-3	172	4	173	19.6
(A3023-4013)(6+7)-I-4	223	4	223	15.1
(A3023-4013)(6+7)-I-5	933	4	933	3.62
(A3023-4013)(6+7)-I-6	549	4	549	6.16
(A3023-4013)(6+7)-I-7	235	4	236	14.4
(A3023-4013)(6+7)-I-8	160	4	160	21.1
(A3023-4013)(6+7)-II-1	1074	4	1074	3.15
(A3023-4013)(6+7)-II-2	218	4	218	15.5
(A3023-4013)(6+7)-II-3	865	4	865	3.91
(A3023-4013)(6+7)-II-4	427	4	427	7.91
(A3023-4013)(6+7)-II-5	1137	4	1137	2.97
(A3023-4013)(6+7)-II-6	155	4	155	21.8
(A3023-4013)(6+7)-II-7	928	4	928	3.64
(A3023-4013)(6+7)-II-8	364	4	364	9.28
(A3023-4013)(6+7)-III-1	979	4	979	3.46
(A3023-4013)(6+7)-III-2	377	4	377	8.96
(A3023-4013)(6+7)-III-3	281	4	281	12.0
(A3023-4013)(6+7)-III-4	332	4	332	10.2
(A3023-4013)(6+7)-III-5	1042	4	1042	3.25
(A3023-4013)(6+7)-III-6	440	4	440	7.68
(A3023-4013)(6+7)-III-7	344	4	344	9.83
(A3023-4013)(6+7)-III-8	269	4	269	12.6
(A3023-4013)(6+7)-IV-1	1436	4	1436	2.35
(A3023-4013)(6+7)-IV-2	580	4	580	5.83
(A3023-4013)(6+7)-IV-3	1227	4	1227	2.76
(A3023-4013)(6+7)-IV-4	789	4	789	4.28
(A3023-4013)(6+7)-IV-5	1499	4	1499	2.26
(A3023-4013)(6+7)-IV-6	517	4	517	6.54
(A3023-4013)(6+7)-IV-7	1290	4	1290	2.62
(A3023-4013)(6+7)-IV-8	726	4	726	4.66
(A3023-4013)(6+7)-V-1	1031	4	1031	3.28
(A3023-4013)(6+7)-V-2	646	4	646	5.23
(A3023-4013)(6+7)-V-3	12	4	14	>100
(A3023-4013)(6+7)-V-4	384	4	384	8.81
(A3023-4013)(6+7)-V-5	1094	4	1094	3.09
(A3023-4013)(6+7)-V-6	709	4	709	4.77
(A3023-4013)(6+7)-V-7	75	4	75	44.9
(A3023-4013)(6+7)-V-8	321	4	321	10.5
(A3023-4013)(6+7)-VI-1	1122	4	1122	3.01
(A3023-4013)(6+7)-VI-2	170	4	170	19.9

(A3023-4013)(6+7)-VI-3	817	4	817	4.14
(A3023-4013)(6+7)-VI-4	475	4	476	7.11
(A3023-4013)(6+7)-VI-5	1185	4	1185	2.85
(A3023-4013)(6+7)-VI-6	107	4	107	31.6
(A3023-4013)(6+7)-VI-7	880	4	880	3.84
(A3023-4013)(6+7)-VI-8	412	4	412	8.20
(A3023-4013)(6+7)-VII-1	1139	4	1139	2.97
(A3023-4013)(6+7)-VII-2	538	4	538	6.29
(A3023-4013)(6+7)-VII-3	120	4	121	28.0
(A3023-4013)(6+7)-VII-4	492	4	492	6.87
(A3023-4013)(6+7)-VII-5	1202	4	1202	2.81
(A3023-4013)(6+7)-VII-6	601	4	601	5.63
(A3023-4013)(6+7)-VII-7	183	4	184	18.4
(A3023-4013)(6+7)-VII-8	429	4	429	7.88
(A3023-4013)(6+7)-VIII-1	1484	4	1484	2.28
(A3023-4013)(6+7)-VIII-2	532	4	532	6.36
(A3023-4013)(6+7)-VIII-3	1179	4	1179	2.87
(A3023-4013)(6+7)-VIII-4	837	4	837	4.04
(A3023-4013)(6+7)-VIII-5	1547	4	1547	2.19
(A3023-4013)(6+7)-VIII-6	469	4	469	7.22
(A3023-4013)(6+7)-VIII-7	1242	4	1242	2.72
(A3023-4013)(6+7)-VIII-8	774	4	774	4.37
(A3023-4013)(6+7)-IX-1	552	4	552	6.12
(A3023-4013)(6+7)-IX-2	168	4	168	20.1
(A3023-4013)(6+7)-IX-3	343	4	343	9.86
(A3023-4013)(6+7)-IX-4	53	4	53	63.7
(A3023-4013)(6+7)-IX-5	762	4	763	4.43
(A3023-4013)(6+7)-IX-6	378	4	378	8.94
(A3023-4013)(6+7)-IX-7	553	4	553	6.11
(A3023-4013)(6+7)-IX-8	169	4	169	20.0
(A3023-4013)(6+7)-X-1	661	4	661	5.12
(A3023-4013)(6+7)-X-2	59	4	60	56.5
(A3023-4013)(6+7)-X-3	451	4	452	7.49
(A3023-4013)(6+7)-X-4	161	4	161	21.0
(A3023-4013)(6+7)-X-5	871	4	871	3.88
(A3023-4013)(6+7)-X-6	270	4	270	12.5
(A3023-4013)(6+7)-X-7	662	4	662	5.11
(A3023-4013)(6+7)-X-8	60	4	61	55.6
(A3023-4013)(6+7)-XI-1	600	4	600	5.63
(A3023-4013)(6+7)-XI-2	216	4	216	15.6
(A3023-4013)(6+7)-XI-3	295	4	295	11.5
(A3023-4013)(6+7)-XI-4	101	4	101	33.5
(A3023-4013)(6+7)-XI-5	811	4	811	4.17
(A3023-4013)(6+7)-XI-6	426	4	426	7.93
(A3023-4013)(6+7)-XI-7	505	4	505	6.69
(A3023-4013)(6+7)-XI-8	121	4	121	28.0
(A3023-4013)(6+7)-XII-1	709	4	709	4.77
(A3023-4013)(6+7)-XII-2	108	4	108	31.4
(A3023-4013)(6+7)-XII-3	403	4	403	8.38
(A3023-4013)(6+7)-XII-4	209	4	209	16.1
(A3023-4013)(6+7)-XII-5	919	4	919	3.68
(A3023-4013)(6+7)-XII-6	318	4	318	10.6
(A3023-4013)(6+7)-XII-7	614	4	614	5.51
(A3023-4013)(6+7)-XII-8	12	4	15	>100
(A3023-4013)1	489	6	489	6.91
(A3023-4013)2	600	6	600	5.63
(A3023-4013)3	356	4	356	9.50
(A3023-4013)(4+5)-I-1	865	4	865	3.91
(A3023-4013)(4+5)-I-2	481	4	481	7.03
(A3023-4013)(4+5)-I-3	168	4	168	20.1
(A3023-4013)(4+5)-I-4	228	4	228	14.8
(A3023-4013)(4+5)-I-5	928	4	928	3.64
(A3023-4013)(4+5)-I-6	544	4	544	6.21
(A3023-4013)(4+5)-I-7	231	4	231	14.6
(A3023-4013)(4+5)-I-8	165	4	165	20.5
(A3023-4013)(4+5)-II-1	1069	4	1069	3.16

(A3023-4013)(4+5)-II-2	223	4	223	15.2
(A3023-4013)(4+5)-II-3	860	4	860	3.93
(A3023-4013)(4+5)-II-4	432	4	432	7.82
(A3023-4013)(4+5)-II-5	1133	4	1133	2.99
(A3023-4013)(4+5)-II-6	160	4	160	21.1
(A3023-4013)(4+5)-II-7	923	4	923	3.66
(A3023-4013)(4+5)-II-8	369	4	369	9.16
(A3023-4013)(4+5)-III-1	974	4	974	3.47
(A3023-4013)(4+5)-III-2	372	4	372	9.08
(A3023-4013)(4+5)-III-3	276	4	276	12.2
(A3023-4013)(4+5)-III-4	336	4	336	10.0
(A3023-4013)(4+5)-III-5	1037	4	1037	3.26
(A3023-4013)(4+5)-III-6	435	4	436	7.76
(A3023-4013)(4+5)-III-7	339	4	339	9.96
(A3023-4013)(4+5)-III-8	273	4	273	12.4
(A3023-4013)(4+5)-IV-1	1431	4	1431	2.36
(A3023-4013)(4+5)-IV-2	585	4	585	5.78
(A3023-4013)(4+5)-IV-3	1222	4	1222	2.77
(A3023-4013)(4+5)-IV-4	794	4	794	4.26
(A3023-4013)(4+5)-IV-5	1494	4	1494	2.26
(A3023-4013)(4+5)-IV-6	521	4	521	6.48
(A3023-4013)(4+5)-IV-7	1285	4	1285	2.63
(A3023-4013)(4+5)-IV-8	731	4	731	4.63
(A3023-4013)(4+5)-V-1	1026	4	1026	3.30
(A3023-4013)(4+5)-V-2	641	4	642	5.27
(A3023-4013)(4+5)-V-3	7	4	11	>100
(A3023-4013)(4+5)-V-4	388	4	388	8.70
(A3023-4013)(4+5)-V-5	1089	4	1089	3.10
(A3023-4013)(4+5)-V-6	705	4	705	4.80
(A3023-4013)(4+5)-V-7	70	4	71	47.9
(A3023-4013)(4+5)-V-8	325	4	325	10.4
(A3023-4013)(4+5)-VI-1	1118	4	1118	3.03
(A3023-4013)(4+5)-VI-2	175	4	175	19.3
(A3023-4013)(4+5)-VI-3	812	4	812	4.16
(A3023-4013)(4+5)-VI-4	480	4	480	7.04
(A3023-4013)(4+5)-VI-5	1181	4	1181	2.86
(A3023-4013)(4+5)-VI-6	111	4	112	30.2
(A3023-4013)(4+5)-VI-7	875	4	875	3.86
(A3023-4013)(4+5)-VI-8	417	4	417	8.10
(A3023-4013)(4+5)-VII-1	1134	4	1134	2.98
(A3023-4013)(4+5)-VII-2	533	4	533	6.34
(A3023-4013)(4+5)-VII-3	116	4	116	29.2
(A3023-4013)(4+5)-VII-4	497	4	497	6.80
(A3023-4013)(4+5)-VII-5	1197	4	1197	2.82
(A3023-4013)(4+5)-VII-6	596	4	596	5.67
(A3023-4013)(4+5)-VII-7	179	4	179	18.9
(A3023-4013)(4+5)-VII-8	434	4	434	7.79
(A3023-4013)(4+5)-VIII-1	1479	4	1479	2.29
(A3023-4013)(4+5)-VIII-2	536	4	536	6.30
(A3023-4013)(4+5)-VIII-3	1174	4	1174	2.88
(A3023-4013)(4+5)-VIII-4	842	4	842	4.02
(A3023-4013)(4+5)-VIII-5	1542	4	1543	2.19
(A3023-4013)(4+5)-VIII-6	473	4	473	7.14
(A3023-4013)(4+5)-VIII-7	1237	4	1237	2.73
(A3023-4013)(4+5)-VIII-8	779	4	779	4.34
(A3023-4013)(4+5)-IX-1	547	4	548	6.18
(A3023-4013)(4+5)-IX-2	163	4	163	20.7
(A3023-4013)(4+5)-IX-3	338	4	338	9.99
(A3023-4013)(4+5)-IX-4	57	4	58	58.5
(A3023-4013)(4+5)-IX-5	758	4	758	4.46
(A3023-4013)(4+5)-IX-6	373	4	374	9.05
(A3023-4013)(4+5)-IX-7	548	4	549	6.16
(A3023-4013)(4+5)-IX-8	164	4	164	20.6
(A3023-4013)(4+5)-X-1	656	4	656	5.15
(A3023-4013)(4+5)-X-2	55	4	55	61.3
(A3023-4013)(4+5)-X-3	447	4	447	7.57

(A3023-4013)(4+5)-X-4	166	4	166	20.4
(A3023-4013)(4+5)-X-5	866	4	866	3.90
(A3023-4013)(4+5)-X-6	265	4	265	12.8
(A3023-4013)(4+5)-X-7	657	4	657	5.15
(A3023-4013)(4+5)-X-8	56	4	56	60.2
(A3023-4013)(4+5)-XI-1	596	4	596	5.68
(A3023-4013)(4+5)-XI-2	211	4	211	16.0
(A3023-4013)(4+5)-XI-3	290	4	290	11.7
(A3023-4013)(4+5)-XI-4	105	4	106	32.0
(A3023-4013)(4+5)-XI-5	806	4	806	4.19
(A3023-4013)(4+5)-XI-6	422	4	422	8.02
(A3023-4013)(4+5)-XI-7	500	4	500	6.76
(A3023-4013)(4+5)-XI-8	116	4	116	29.1
(A3023-4013)(4+5)-XII-1	704	4	704	4.80
(A3023-4013)(4+5)-XII-2	103	4	103	32.8
(A3023-4013)(4+5)-XII-3	399	4	399	8.48
(A3023-4013)(4+5)-XII-4	214	4	214	15.8
(A3023-4013)(4+5)-XII-5	914	4	915	3.70
(A3023-4013)(4+5)-XII-6	313	4	313	10.8
(A3023-4013)(4+5)-XII-7	609	4	609	5.55
(A3023-4013)(4+5)-XII-8	8	4	11	>100
(A3023-4013)(6+7)-I-1	863	4	863	3.92
(A3023-4013)(6+7)-I-2	478	4	478	7.07
(A3023-4013)(6+7)-I-3	165	4	165	20.5
(A3023-4013)(6+7)-I-4	230	4	231	14.7
(A3023-4013)(6+7)-I-5	926	4	926	3.65
(A3023-4013)(6+7)-I-6	541	4	541	6.24
(A3023-4013)(6+7)-I-7	228	4	228	14.8
(A3023-4013)(6+7)-I-8	167	4	168	20.2
(A3023-4013)(6+7)-II-1	1067	4	1067	3.17
(A3023-4013)(6+7)-II-2	225	4	226	15.0
(A3023-4013)(6+7)-II-3	858	4	858	3.94
(A3023-4013)(6+7)-II-4	435	4	435	7.78
(A3023-4013)(6+7)-II-5	1130	4	1130	2.99
(A3023-4013)(6+7)-II-6	162	4	163	20.8
(A3023-4013)(6+7)-II-7	921	4	921	3.67
(A3023-4013)(6+7)-II-8	372	4	372	9.10
(A3023-4013)(6+7)-III-1	971	4	971	3.48
(A3023-4013)(6+7)-III-2	370	4	370	9.14
(A3023-4013)(6+7)-III-3	273	4	274	12.4
(A3023-4013)(6+7)-III-4	339	4	339	9.97
(A3023-4013)(6+7)-III-5	1034	4	1034	3.27
(A3023-4013)(6+7)-III-6	433	4	433	7.81
(A3023-4013)(6+7)-III-7	337	4	337	10.0
(A3023-4013)(6+7)-III-8	276	4	276	12.2
(A3023-4013)(6+7)-IV-1	1429	4	1429	2.37
(A3023-4013)(6+7)-IV-2	587	4	587	5.76
(A3023-4013)(6+7)-IV-3	1219	4	1219	2.77
(A3023-4013)(6+7)-IV-4	796	4	797	4.24
(A3023-4013)(6+7)-IV-5	1492	4	1492	2.27
(A3023-4013)(6+7)-IV-6	524	4	524	6.45
(A3023-4013)(6+7)-IV-7	1282	4	1282	2.64
(A3023-4013)(6+7)-IV-8	733	4	733	4.61
(A3023-4013)(6+7)-V-1	1023	4	1023	3.30
(A3023-4013)(6+7)-V-2	639	4	639	5.29
(A3023-4013)(6+7)-V-3	7	4	10	>100
(A3023-4013)(6+7)-V-4	391	4	391	8.64
(A3023-4013)(6+7)-V-5	1086	4	1086	3.11
(A3023-4013)(6+7)-V-6	702	4	702	4.82
(A3023-4013)(6+7)-V-7	67	4	68	49.8
(A3023-4013)(6+7)-V-8	328	4	328	10.3
(A3023-4013)(6+7)-VI-1	1115	4	1115	3.03
(A3023-4013)(6+7)-VI-2	177	4	177	19.1
(A3023-4013)(6+7)-VI-3	809	4	809	4.18
(A3023-4013)(6+7)-VI-4	483	4	483	7.00
(A3023-4013)(6+7)-VI-5	1178	4	1178	2.87

(A3023-4013)(6+7)-VI-6	114	4	114	29.5
(A3023-4013)(6+7)-VI-7	872	4	872	3.88
(A3023-4013)(6+7)-VI-8	420	4	420	8.05
(A3023-4013)(6+7)-VII-1	1132	4	1132	2.99
(A3023-4013)(6+7)-VII-2	530	4	530	6.38
(A3023-4013)(6+7)-VII-3	113	4	113	29.9
(A3023-4013)(6+7)-VII-4	500	4	500	6.77
(A3023-4013)(6+7)-VII-5	1195	4	1195	2.83
(A3023-4013)(6+7)-VII-6	593	4	593	5.70
(A3023-4013)(6+7)-VII-7	176	4	176	19.2
(A3023-4013)(6+7)-VII-8	436	4	437	7.74
(A3023-4013)(6+7)-VIII-1	1477	4	1477	2.29
(A3023-4013)(6+7)-VIII-2	539	4	539	6.27
(A3023-4013)(6+7)-VIII-3	1171	4	1171	2.89
(A3023-4013)(6+7)-VIII-4	845	4	845	4.00
(A3023-4013)(6+7)-VIII-5	1540	4	1540	2.20
(A3023-4013)(6+7)-VIII-6	476	4	476	7.10
(A3023-4013)(6+7)-VIII-7	1234	4	1234	2.74
(A3023-4013)(6+7)-VIII-8	782	4	782	4.33
(A3023-4013)(6+7)-IX-1	545	4	545	6.21
(A3023-4013)(6+7)-IX-2	160	4	161	21.0
(A3023-4013)(6+7)-IX-3	336	4	336	10.1
(A3023-4013)(6+7)-IX-4	60	4	60	56.0
(A3023-4013)(6+7)-IX-5	755	4	755	4.48
(A3023-4013)(6+7)-IX-6	371	4	371	9.12
(A3023-4013)(6+7)-IX-7	546	4	546	6.19
(A3023-4013)(6+7)-IX-8	161	4	162	20.9
(A3023-4013)(6+7)-X-1	653	4	653	5.17
(A3023-4013)(6+7)-X-2	52	4	53	64.4
(A3023-4013)(6+7)-X-3	444	4	444	7.61
(A3023-4013)(6+7)-X-4	168	4	169	20.0
(A3023-4013)(6+7)-X-5	864	4	864	3.91
(A3023-4013)(6+7)-X-6	262	4	262	12.9
(A3023-4013)(6+7)-X-7	654	4	654	5.17
(A3023-4013)(6+7)-X-8	53	4	54	63.2
(A3023-4013)(6+7)-XI-1	593	4	593	5.70
(A3023-4013)(6+7)-XI-2	209	4	209	16.2
(A3023-4013)(6+7)-XI-3	287	4	287	11.8
(A3023-4013)(6+7)-XI-4	108	4	108	31.2
(A3023-4013)(6+7)-XI-5	803	4	803	4.21
(A3023-4013)(6+7)-XI-6	419	4	419	8.07
(A3023-4013)(6+7)-XI-7	498	4	498	6.79
(A3023-4013)(6+7)-XI-8	113	4	114	29.8
(A3023-4013)(6+7)-XII-1	701	4	702	4.82
(A3023-4013)(6+7)-XII-2	100	4	100	33.7
(A3023-4013)(6+7)-XII-3	396	4	396	8.54
(A3023-4013)(6+7)-XII-4	217	4	217	15.6
(A3023-4013)(6+7)-XII-5	912	4	912	3.71
(A3023-4013)(6+7)-XII-6	310	4	311	10.9
(A3023-4013)(6+7)-XII-7	606	4	606	5.58
(A3023-4013)(6+7)-XII-8	7	4	10	>100
(A3024-4023)1	432	6	432	7.83
(A3024-4023)2	556	6	556	6.08
(A3024-4023)3	317	4	317	10.7
(A3024-4023)(4+5)-I-1	226	4	226	15.0
(A3024-4023)(4+5)-I-2	69	4	69	49.0
(A3024-4023)(4+5)-I-3	678	4	678	4.99
(A3024-4023)(4+5)-I-4	835	4	835	4.05
(A3024-4023)(4+5)-I-5	212	4	213	15.9
(A3024-4023)(4+5)-I-6	55	4	56	60.6
(A3024-4023)(4+5)-I-7	691	4	691	4.89
(A3024-4023)(4+5)-I-8	848	4	848	3.99
(A3024-4023)(4+5)-II-1	97	4	97	34.8
(A3024-4023)(4+5)-II-2	438	4	438	7.71
(A3024-4023)(4+5)-II-3	182	4	182	18.6
(A3024-4023)(4+5)-II-4	706	4	706	4.79

(A3024-4023)(4+5)-II-5	84	4	84	40.3
(A3024-4023)(4+5)-II-6	452	4	452	7.49
(A3024-4023)(4+5)-II-7	195	4	195	17.3
(A3024-4023)(4+5)-II-8	719	4	719	4.70
(A3024-4023)(4+5)-III-1	205	4	205	16.5
(A3024-4023)(4+5)-III-2	90	4	90	37.6
(A3024-4023)(4+5)-III-3	699	4	699	4.84
(A3024-4023)(4+5)-III-4	814	4	814	4.15
(A3024-4023)(4+5)-III-5	191	4	192	17.7
(A3024-4023)(4+5)-III-6	76	4	77	44.1
(A3024-4023)(4+5)-III-7	712	4	712	4.75
(A3024-4023)(4+5)-III-8	827	4	827	4.09
(A3024-4023)(4+5)-IV-1	27	4	28	>100
(A3024-4023)(4+5)-IV-2	368	4	368	9.18
(A3024-4023)(4+5)-IV-3	252	4	252	13.4
(A3024-4023)(4+5)-IV-4	636	4	636	5.32
(A3024-4023)(4+5)-IV-5	13	4	16	>100
(A3024-4023)(4+5)-IV-6	381	4	381	8.86
(A3024-4023)(4+5)-IV-7	265	4	266	12.7
(A3024-4023)(4+5)-IV-8	649	4	649	5.21
(A3024-4023)(4+5)-V-1	299	4	299	11.3
(A3024-4023)(4+5)-V-2	142	4	142	23.8
(A3024-4023)(4+5)-V-3	751	4	751	4.50
(A3024-4023)(4+5)-V-4	908	4	908	3.72
(A3024-4023)(4+5)-V-5	286	4	286	11.8
(A3024-4023)(4+5)-V-6	128	4	129	26.3
(A3024-4023)(4+5)-V-7	764	4	764	4.42
(A3024-4023)(4+5)-V-8	921	4	921	3.67
(A3024-4023)(4+5)-VI-1	119	4	119	28.4
(A3024-4023)(4+5)-VI-2	416	4	416	8.12
(A3024-4023)(4+5)-VI-3	204	4	204	16.6
(A3024-4023)(4+5)-VI-4	728	4	728	4.64
(A3024-4023)(4+5)-VI-5	105	4	106	32.0
(A3024-4023)(4+5)-VI-6	430	4	430	7.87
(A3024-4023)(4+5)-VI-7	217	4	217	15.6
(A3024-4023)(4+5)-VI-8	741	4	741	4.56
(A3024-4023)(4+5)-VII-1	278	4	278	12.2
(A3024-4023)(4+5)-VII-2	163	4	163	20.7
(A3024-4023)(4+5)-VII-3	772	4	772	4.38
(A3024-4023)(4+5)-VII-4	887	4	887	3.81
(A3024-4023)(4+5)-VII-5	265	4	265	12.8
(A3024-4023)(4+5)-VII-6	150	4	150	22.6
(A3024-4023)(4+5)-VII-7	785	4	785	4.31
(A3024-4023)(4+5)-VII-8	900	4	900	3.76
(A3024-4023)(4+5)-VIII-1	49	4	49	68.6
(A3024-4023)(4+5)-VIII-2	346	4	346	9.77
(A3024-4023)(4+5)-VIII-3	274	4	274	12.3
(A3024-4023)(4+5)-VIII-4	658	4	658	5.14
(A3024-4023)(4+5)-VIII-5	35	4	36	93.5
(A3024-4023)(4+5)-VIII-6	359	4	360	9.40
(A3024-4023)(4+5)-VIII-7	287	4	288	11.8
(A3024-4023)(4+5)-VIII-8	671	4	671	5.04
(A3024-4023)(4+5)-IX-1	82	4	83	41.0
(A3024-4023)(4+5)-IX-2	239	4	239	14.1
(A3024-4023)(4+5)-IX-3	350	4	350	9.66
(A3024-4023)(4+5)-IX-4	507	4	507	6.67
(A3024-4023)(4+5)-IX-5	126	4	127	26.7
(A3024-4023)(4+5)-IX-6	284	4	284	11.9
(A3024-4023)(4+5)-IX-7	394	4	394	8.58
(A3024-4023)(4+5)-IX-8	551	4	551	6.13
(A3024-4023)(4+5)-X-1	103	4	104	32.7
(A3024-4023)(4+5)-X-2	218	4	218	15.5
(A3024-4023)(4+5)-X-3	371	4	371	9.11
(A3024-4023)(4+5)-X-4	486	4	486	6.96
(A3024-4023)(4+5)-X-5	148	4	148	22.9
(A3024-4023)(4+5)-X-6	263	4	263	12.9

(A3024-4023)(4+5)-X-7	415	4	415	8.14
(A3024-4023)(4+5)-X-8	530	4	530	6.37
(A3024-4023)(4+5)-XI-1	60	4	61	55.7
(A3024-4023)(4+5)-XI-2	217	4	218	15.5
(A3024-4023)(4+5)-XI-3	372	4	372	9.09
(A3024-4023)(4+5)-XI-4	529	4	529	6.39
(A3024-4023)(4+5)-XI-5	105	4	105	32.3
(A3024-4023)(4+5)-XI-6	262	4	262	12.9
(A3024-4023)(4+5)-XI-7	416	4	416	8.12
(A3024-4023)(4+5)-XI-8	573	4	573	5.90
(A3024-4023)(4+5)-XII-1	81	4	82	41.4
(A3024-4023)(4+5)-XII-2	196	4	196	17.2
(A3024-4023)(4+5)-XII-3	393	4	393	8.60
(A3024-4023)(4+5)-XII-4	508	4	508	6.66
(A3024-4023)(4+5)-XII-5	126	4	126	26.9
(A3024-4023)(4+5)-XII-6	241	4	241	14.0
(A3024-4023)(4+5)-XII-7	437	4	437	7.73
(A3024-4023)(4+5)-XII-8	552	4	552	6.12
(A3024-4023)(6+7)-I-1	227	4	227	14.9
(A3024-4023)(6+7)-I-2	70	4	70	48.0
(A3024-4023)(6+7)-I-3	676	4	676	5.00
(A3024-4023)(6+7)-I-4	833	4	833	4.06
(A3024-4023)(6+7)-I-5	214	4	214	15.8
(A3024-4023)(6+7)-I-6	57	4	57	59.0
(A3024-4023)(6+7)-I-7	689	4	689	4.90
(A3024-4023)(6+7)-I-8	847	4	847	3.99
(A3024-4023)(6+7)-II-1	98	4	99	34.3
(A3024-4023)(6+7)-II-2	437	4	437	7.74
(A3024-4023)(6+7)-II-3	180	4	181	18.7
(A3024-4023)(6+7)-II-4	704	4	704	4.80
(A3024-4023)(6+7)-II-5	85	4	85	39.6
(A3024-4023)(6+7)-II-6	450	4	450	7.51
(A3024-4023)(6+7)-II-7	194	4	194	17.4
(A3024-4023)(6+7)-II-8	718	4	718	4.71
(A3024-4023)(6+7)-III-1	206	4	206	16.4
(A3024-4023)(6+7)-III-2	91	4	91	37.0
(A3024-4023)(6+7)-III-3	697	4	697	4.85
(A3024-4023)(6+7)-III-4	812	4	812	4.16
(A3024-4023)(6+7)-III-5	193	4	193	17.5
(A3024-4023)(6+7)-III-6	78	4	78	43.2
(A3024-4023)(6+7)-III-7	710	4	711	4.76
(A3024-4023)(6+7)-III-8	826	4	826	4.09
(A3024-4023)(6+7)-IV-1	28	4	29	>100
(A3024-4023)(6+7)-IV-2	367	4	367	9.22
(A3024-4023)(6+7)-IV-3	251	4	251	13.5
(A3024-4023)(6+7)-IV-4	634	4	634	5.33
(A3024-4023)(6+7)-IV-5	15	4	17	>100
(A3024-4023)(6+7)-IV-6	380	4	380	8.90
(A3024-4023)(6+7)-IV-7	264	4	264	12.8
(A3024-4023)(6+7)-IV-8	648	4	648	5.22
(A3024-4023)(6+7)-V-1	300	4	301	11.2
(A3024-4023)(6+7)-V-2	143	4	143	23.6
(A3024-4023)(6+7)-V-3	749	4	749	4.51
(A3024-4023)(6+7)-V-4	907	4	907	3.73
(A3024-4023)(6+7)-V-5	287	4	287	11.8
(A3024-4023)(6+7)-V-6	130	4	130	26.0
(A3024-4023)(6+7)-V-7	763	4	763	4.43
(A3024-4023)(6+7)-V-8	920	4	920	3.68
(A3024-4023)(6+7)-VI-1	120	4	121	28.0
(A3024-4023)(6+7)-VI-2	415	4	415	8.15
(A3024-4023)(6+7)-VI-3	202	4	203	16.7
(A3024-4023)(6+7)-VI-4	726	4	726	4.65
(A3024-4023)(6+7)-VI-5	107	4	107	31.5
(A3024-4023)(6+7)-VI-6	428	4	428	7.90
(A3024-4023)(6+7)-VI-7	216	4	216	15.7
(A3024-4023)(6+7)-VI-8	740	4	740	4.57

(A3024-4023)(6+7)-VII-1	279	4	280	12.1
(A3024-4023)(6+7)-VII-2	164	4	165	20.6
(A3024-4023)(6+7)-VII-3	770	4	770	4.39
(A3024-4023)(6+7)-VII-4	886	4	886	3.82
(A3024-4023)(6+7)-VII-5	266	4	266	12.7
(A3024-4023)(6+7)-VII-6	151	4	151	22.4
(A3024-4023)(6+7)-VII-7	784	4	784	4.31
(A3024-4023)(6+7)-VII-8	899	4	899	3.76
(A3024-4023)(6+7)-VIII-1	50	4	51	66.6
(A3024-4023)(6+7)-VIII-2	345	4	345	9.81
(A3024-4023)(6+7)-VIII-3	273	4	273	12.4
(A3024-4023)(6+7)-VIII-4	656	4	656	5.15
(A3024-4023)(6+7)-VIII-5	37	4	38	89.8
(A3024-4023)(6+7)-VIII-6	358	4	358	9.44
(A3024-4023)(6+7)-VIII-7	286	4	286	11.8
(A3024-4023)(6+7)-VIII-8	670	4	670	5.05
(A3024-4023)(6+7)-IX-1	81	4	81	41.7
(A3024-4023)(6+7)-IX-2	238	4	238	14.2
(A3024-4023)(6+7)-IX-3	348	4	348	9.70
(A3024-4023)(6+7)-IX-4	506	4	506	6.69
(A3024-4023)(6+7)-IX-5	125	4	125	27.0
(A3024-4023)(6+7)-IX-6	282	4	282	12.0
(A3024-4023)(6+7)-IX-7	393	4	393	8.61
(A3024-4023)(6+7)-IX-8	550	4	550	6.15
(A3024-4023)(6+7)-X-1	102	4	102	33.1
(A3024-4023)(6+7)-X-2	217	4	217	15.6
(A3024-4023)(6+7)-X-3	369	4	369	9.15
(A3024-4023)(6+7)-X-4	484	4	485	6.98
(A3024-4023)(6+7)-X-5	146	4	146	23.1
(A3024-4023)(6+7)-X-6	261	4	261	12.9
(A3024-4023)(6+7)-X-7	414	4	414	8.17
(A3024-4023)(6+7)-X-8	529	4	529	6.39
(A3024-4023)(6+7)-XI-1	59	4	59	57.1
(A3024-4023)(6+7)-XI-2	216	4	216	15.7
(A3024-4023)(6+7)-XI-3	370	4	370	9.13
(A3024-4023)(6+7)-XI-4	527	4	528	6.41
(A3024-4023)(6+7)-XI-5	103	4	103	32.7
(A3024-4023)(6+7)-XI-6	260	4	260	13.0
(A3024-4023)(6+7)-XI-7	415	4	415	8.15
(A3024-4023)(6+7)-XI-8	572	4	572	5.91
(A3024-4023)(6+7)-XII-1	80	4	80	42.2
(A3024-4023)(6+7)-XII-2	195	4	195	17.3
(A3024-4023)(6+7)-XII-3	391	4	391	8.64
(A3024-4023)(6+7)-XII-4	506	4	507	6.67
(A3024-4023)(6+7)-XII-5	124	4	124	27.2
(A3024-4023)(6+7)-XII-6	239	4	239	14.1
(A3024-4023)(6+7)-XII-7	436	4	436	7.76
(A3024-4023)(6+7)-XII-8	551	4	551	6.14
(A3024-4023)1	441	6	442	7.66
(A3024-4023)2	565	6	565	5.98
(A3024-4023)3	324	4	324	10.4
(A3024-4023)(4+5)-I-1	218	4	219	15.5
(A3024-4023)(4+5)-I-2	61	4	62	54.8
(A3024-4023)(4+5)-I-3	685	4	685	4.94
(A3024-4023)(4+5)-I-4	842	4	842	4.01
(A3024-4023)(4+5)-I-5	205	4	205	16.5
(A3024-4023)(4+5)-I-6	48	4	49	69.7
(A3024-4023)(4+5)-I-7	698	4	698	4.84
(A3024-4023)(4+5)-I-8	856	4	856	3.95
(A3024-4023)(4+5)-II-1	89	4	90	37.7
(A3024-4023)(4+5)-II-2	446	4	446	7.59
(A3024-4023)(4+5)-II-3	189	4	190	17.8
(A3024-4023)(4+5)-II-4	713	4	713	4.74
(A3024-4023)(4+5)-II-5	76	4	77	44.2
(A3024-4023)(4+5)-II-6	459	4	459	7.37
(A3024-4023)(4+5)-II-7	203	4	203	16.7

(A3024-4023)(4+5)-II-8	727	4	727	4.65
(A3024-4023)(4+5)-III-1	197	4	197	17.1
(A3024-4023)(4+5)-III-2	82	4	83	40.9
(A3024-4023)(4+5)-III-3	706	4	706	4.79
(A3024-4023)(4+5)-III-4	821	4	821	4.12
(A3024-4023)(4+5)-III-5	184	4	184	18.4
(A3024-4023)(4+5)-III-6	69	4	69	48.7
(A3024-4023)(4+5)-III-7	719	4	719	4.70
(A3024-4023)(4+5)-III-8	834	4	835	4.05
(A3024-4023)(4+5)-IV-1	19	4	21	>100
(A3024-4023)(4+5)-IV-2	375	4	376	9.00
(A3024-4023)(4+5)-IV-3	259	4	260	13.0
(A3024-4023)(4+5)-IV-4	643	4	643	5.26
(A3024-4023)(4+5)-IV-5	6	4	10	>100
(A3024-4023)(4+5)-IV-6	389	4	389	8.70
(A3024-4023)(4+5)-IV-7	273	4	273	12.4
(A3024-4023)(4+5)-IV-8	656	4	656	5.15
(A3024-4023)(4+5)-V-1	292	4	292	11.6
(A3024-4023)(4+5)-V-2	134	4	135	25.1
(A3024-4023)(4+5)-V-3	758	4	758	4.46
(A3024-4023)(4+5)-V-4	915	4	915	3.69
(A3024-4023)(4+5)-V-5	278	4	278	12.1
(A3024-4023)(4+5)-V-6	121	4	121	27.9
(A3024-4023)(4+5)-V-7	772	4	772	4.38
(A3024-4023)(4+5)-V-8	929	4	929	3.64
(A3024-4023)(4+5)-VI-1	111	4	112	30.3
(A3024-4023)(4+5)-VI-2	424	4	424	7.98
(A3024-4023)(4+5)-VI-3	211	4	211	16.0
(A3024-4023)(4+5)-VI-4	735	4	735	4.60
(A3024-4023)(4+5)-VI-5	98	4	98	34.4
(A3024-4023)(4+5)-VI-6	437	4	437	7.74
(A3024-4023)(4+5)-VI-7	225	4	225	15.0
(A3024-4023)(4+5)-VI-8	749	4	749	4.52
(A3024-4023)(4+5)-VII-1	271	4	271	12.5
(A3024-4023)(4+5)-VII-2	155	4	156	21.7
(A3024-4023)(4+5)-VII-3	779	4	779	4.34
(A3024-4023)(4+5)-VII-4	894	4	894	3.78
(A3024-4023)(4+5)-VII-5	257	4	257	13.1
(A3024-4023)(4+5)-VII-6	142	4	142	23.7
(A3024-4023)(4+5)-VII-7	793	4	793	4.27
(A3024-4023)(4+5)-VII-8	908	4	908	3.72
(A3024-4023)(4+5)-VIII-1	41	4	42	80.5
(A3024-4023)(4+5)-VIII-2	353	4	354	9.56
(A3024-4023)(4+5)-VIII-3	281	4	282	12.0
(A3024-4023)(4+5)-VIII-4	665	4	665	5.08
(A3024-4023)(4+5)-VIII-5	28	4	29	>100
(A3024-4023)(4+5)-VIII-6	367	4	367	9.22
(A3024-4023)(4+5)-VIII-7	295	4	295	11.5
(A3024-4023)(4+5)-VIII-8	678	4	678	4.98
(A3024-4023)(4+5)-IX-1	90	4	90	37.6
(A3024-4023)(4+5)-IX-2	247	4	247	13.7
(A3024-4023)(4+5)-IX-3	357	4	357	9.46
(A3024-4023)(4+5)-IX-4	514	4	514	6.57
(A3024-4023)(4+5)-IX-5	134	4	134	25.2
(A3024-4023)(4+5)-IX-6	291	4	291	11.6
(A3024-4023)(4+5)-IX-7	402	4	402	8.42
(A3024-4023)(4+5)-IX-8	559	4	559	6.05
(A3024-4023)(4+5)-X-1	111	4	111	30.5
(A3024-4023)(4+5)-X-2	226	4	226	15.0
(A3024-4023)(4+5)-X-3	378	4	378	8.94
(A3024-4023)(4+5)-X-4	493	4	493	6.85
(A3024-4023)(4+5)-X-5	155	4	155	21.8
(A3024-4023)(4+5)-X-6	270	4	270	12.5
(A3024-4023)(4+5)-X-7	423	4	423	8.00
(A3024-4023)(4+5)-X-8	538	4	538	6.29
(A3024-4023)(4+5)-XI-1	68	4	68	49.7

(A3024-4023)(4+5)-XI-2	225	4	225	15.0
(A3024-4023)(4+5)-XI-3	379	4	379	8.91
(A3024-4023)(4+5)-XI-4	536	4	536	6.30
(A3024-4023)(4+5)-XI-5	112	4	112	30.1
(A3024-4023)(4+5)-XI-6	269	4	269	12.6
(A3024-4023)(4+5)-XI-7	424	4	424	7.98
(A3024-4023)(4+5)-XI-8	581	4	581	5.82
(A3024-4023)(4+5)-XII-1	89	4	89	38.0
(A3024-4023)(4+5)-XII-2	204	4	204	16.6
(A3024-4023)(4+5)-XII-3	400	4	400	8.45
(A3024-4023)(4+5)-XII-4	515	4	515	6.56
(A3024-4023)(4+5)-XII-5	133	4	133	25.4
(A3024-4023)(4+5)-XII-6	248	4	248	13.6
(A3024-4023)(4+5)-XII-7	445	4	445	7.60
(A3024-4023)(4+5)-XII-8	560	4	560	6.04
(A3024-4023)(6+7)-I-1	220	4	220	15.4
(A3024-4023)(6+7)-I-2	63	4	63	53.5
(A3024-4023)(6+7)-I-3	684	4	684	4.95
(A3024-4023)(6+7)-I-4	841	4	841	4.02
(A3024-4023)(6+7)-I-5	207	4	207	16.4
(A3024-4023)(6+7)-I-6	49	4	50	67.6
(A3024-4023)(6+7)-I-7	697	4	697	4.85
(A3024-4023)(6+7)-I-8	854	4	854	3.96
(A3024-4023)(6+7)-II-1	91	4	91	37.0
(A3024-4023)(6+7)-II-2	444	4	444	7.61
(A3024-4023)(6+7)-II-3	188	4	188	18.0
(A3024-4023)(6+7)-II-4	712	4	712	4.75
(A3024-4023)(6+7)-II-5	78	4	78	43.3
(A3024-4023)(6+7)-II-6	457	4	457	7.39
(A3024-4023)(6+7)-II-7	201	4	201	16.8
(A3024-4023)(6+7)-II-8	725	4	725	4.66
(A3024-4023)(6+7)-III-1	199	4	199	17.0
(A3024-4023)(6+7)-III-2	84	4	84	40.2
(A3024-4023)(6+7)-III-3	705	4	705	4.80
(A3024-4023)(6+7)-III-4	820	4	820	4.12
(A3024-4023)(6+7)-III-5	186	4	186	18.2
(A3024-4023)(6+7)-III-6	70	4	71	47.7
(A3024-4023)(6+7)-III-7	718	4	718	4.71
(A3024-4023)(6+7)-III-8	833	4	833	4.06
(A3024-4023)(6+7)-IV-1	21	4	22	>100
(A3024-4023)(6+7)-IV-2	374	4	374	9.04
(A3024-4023)(6+7)-IV-3	258	4	258	13.1
(A3024-4023)(6+7)-IV-4	642	4	642	5.27
(A3024-4023)(6+7)-IV-5	8	4	11	>100
(A3024-4023)(6+7)-IV-6	387	4	387	8.73
(A3024-4023)(6+7)-IV-7	271	4	271	12.5
(A3024-4023)(6+7)-IV-8	655	4	655	5.16
(A3024-4023)(6+7)-V-1	293	4	293	11.5
(A3024-4023)(6+7)-V-2	136	4	136	24.8
(A3024-4023)(6+7)-V-3	757	4	757	4.47
(A3024-4023)(6+7)-V-4	914	4	914	3.70
(A3024-4023)(6+7)-V-5	280	4	280	12.1
(A3024-4023)(6+7)-V-6	123	4	123	27.5
(A3024-4023)(6+7)-V-7	770	4	770	4.39
(A3024-4023)(6+7)-V-8	927	4	927	3.65
(A3024-4023)(6+7)-VI-1	113	4	113	29.9
(A3024-4023)(6+7)-VI-2	422	4	422	8.01
(A3024-4023)(6+7)-VI-3	210	4	210	16.1
(A3024-4023)(6+7)-VI-4	734	4	734	4.61
(A3024-4023)(6+7)-VI-5	100	4	100	33.8
(A3024-4023)(6+7)-VI-6	435	4	435	7.76
(A3024-4023)(6+7)-VI-7	223	4	223	15.1
(A3024-4023)(6+7)-VI-8	747	4	747	4.53
(A3024-4023)(6+7)-VII-1	272	4	272	12.4
(A3024-4023)(6+7)-VII-2	157	4	157	21.5
(A3024-4023)(6+7)-VII-3	778	4	778	4.35

(A3024-4023)(6+7)-VII-4	893	4	893	3.79
(A3024-4023)(6+7)-VII-5	259	4	259	13.1
(A3024-4023)(6+7)-VII-6	144	4	144	23.5
(A3024-4023)(6+7)-VII-7	791	4	791	4.27
(A3024-4023)(6+7)-VII-8	906	4	906	3.73
(A3024-4023)(6+7)-VIII-1	43	4	43	77.8
(A3024-4023)(6+7)-VIII-2	352	4	352	9.60
(A3024-4023)(6+7)-VIII-3	280	4	280	12.1
(A3024-4023)(6+7)-VIII-4	664	4	664	5.09
(A3024-4023)(6+7)-VIII-5	29	4	30	>100
(A3024-4023)(6+7)-VIII-6	365	4	365	9.25
(A3024-4023)(6+7)-VIII-7	293	4	293	11.5
(A3024-4023)(6+7)-VIII-8	677	4	677	4.99
(A3024-4023)(6+7)-IX-1	88	4	88	38.3
(A3024-4023)(6+7)-IX-2	245	4	245	13.8
(A3024-4023)(6+7)-IX-3	356	4	356	9.50
(A3024-4023)(6+7)-IX-4	513	4	513	6.59
(A3024-4023)(6+7)-IX-5	132	4	133	25.5
(A3024-4023)(6+7)-IX-6	290	4	290	11.7
(A3024-4023)(6+7)-IX-7	400	4	400	8.45
(A3024-4023)(6+7)-IX-8	557	4	557	6.07
(A3024-4023)(6+7)-X-1	109	4	109	30.9
(A3024-4023)(6+7)-X-2	224	4	224	15.1
(A3024-4023)(6+7)-X-3	377	4	377	8.97
(A3024-4023)(6+7)-X-4	492	4	492	6.87
(A3024-4023)(6+7)-X-5	153	4	154	22.0
(A3024-4023)(6+7)-X-6	268	4	269	12.6
(A3024-4023)(6+7)-X-7	421	4	421	8.03
(A3024-4023)(6+7)-X-8	536	4	536	6.31
(A3024-4023)(6+7)-XI-1	66	4	67	50.8
(A3024-4023)(6+7)-XI-2	223	4	223	15.1
(A3024-4023)(6+7)-XI-3	378	4	378	8.95
(A3024-4023)(6+7)-XI-4	535	4	535	6.32
(A3024-4023)(6+7)-XI-5	110	4	111	30.6
(A3024-4023)(6+7)-XI-6	268	4	268	12.6
(A3024-4023)(6+7)-XI-7	422	4	422	8.01
(A3024-4023)(6+7)-XI-8	579	4	579	5.84
(A3024-4023)(6+7)-XII-1	87	4	87	38.7
(A3024-4023)(6+7)-XII-2	202	4	202	16.7
(A3024-4023)(6+7)-XII-3	399	4	399	8.48
(A3024-4023)(6+7)-XII-4	514	4	514	6.58
(A3024-4023)(6+7)-XII-5	131	4	132	25.7
(A3024-4023)(6+7)-XII-6	247	4	247	13.7
(A3024-4023)(6+7)-XII-7	443	4	443	7.63
(A3024-4023)(6+7)-XII-8	558	4	558	6.06
(A4024-3023)1	777	6	777	4.35
(A4024-3023)2	960	6	960	3.52
(A4024-3023)3	566	4	566	5.97
(A4024-3023)(4+5)-I-1	357	4	357	9.48
(A4024-3023)(4+5)-I-2	124	4	124	27.3
(A4024-3023)(4+5)-I-3	1223	4	1223	2.76
(A4024-3023)(4+5)-I-4	1456	4	1456	2.32
(A4024-3023)(4+5)-I-5	336	4	336	10.1
(A4024-3023)(4+5)-I-6	103	4	103	32.9
(A4024-3023)(4+5)-I-7	1244	4	1244	2.72
(A4024-3023)(4+5)-I-8	1477	4	1477	2.29
(A4024-3023)(4+5)-II-1	79	4	80	42.4
(A4024-3023)(4+5)-II-2	708	4	708	4.77
(A4024-3023)(4+5)-II-3	402	4	402	8.40
(A4024-3023)(4+5)-II-4	1179	4	1179	2.87
(A4024-3023)(4+5)-II-5	58	4	59	57.5
(A4024-3023)(4+5)-II-6	729	4	729	4.64
(A4024-3023)(4+5)-II-7	423	4	423	7.98
(A4024-3023)(4+5)-II-8	1200	4	1200	2.82
(A4024-3023)(4+5)-III-1	395	4	395	8.56
(A4024-3023)(4+5)-III-2	85	4	86	39.4

(A4024-3023)(4+5)-III-3	1185	4	1185	2.85
(A4024-3023)(4+5)-III-4	1494	4	1494	2.26
(A4024-3023)(4+5)-III-5	374	4	374	9.05
(A4024-3023)(4+5)-III-6	64	4	65	52.1
(A4024-3023)(4+5)-III-7	1206	4	1206	2.80
(A4024-3023)(4+5)-III-8	1515	4	1515	2.23
(A4024-3023)(4+5)-IV-1	206	4	207	16.4
(A4024-3023)(4+5)-IV-2	835	4	835	4.05
(A4024-3023)(4+5)-IV-3	275	4	275	12.3
(A4024-3023)(4+5)-IV-4	1306	4	1306	2.59
(A4024-3023)(4+5)-IV-5	185	4	186	18.2
(A4024-3023)(4+5)-IV-6	856	4	856	3.95
(A4024-3023)(4+5)-IV-7	296	4	296	11.4
(A4024-3023)(4+5)-IV-8	1327	4	1327	2.55
(A4024-3023)(4+5)-V-1	603	4	603	5.60
(A4024-3023)(4+5)-V-2	370	4	371	9.13
(A4024-3023)(4+5)-V-3	1470	4	1470	2.30
(A4024-3023)(4+5)-V-4	1703	4	1703	1.99
(A4024-3023)(4+5)-V-5	582	4	582	5.80
(A4024-3023)(4+5)-V-6	349	4	350	9.67
(A4024-3023)(4+5)-V-7	1491	4	1491	2.27
(A4024-3023)(4+5)-V-8	1724	4	1724	1.96
(A4024-3023)(4+5)-VI-1	153	4	154	22.0
(A4024-3023)(4+5)-VI-2	634	4	634	5.33
(A4024-3023)(4+5)-VI-3	476	4	477	7.09
(A4024-3023)(4+5)-VI-4	1253	4	1253	2.70
(A4024-3023)(4+5)-VI-5	132	4	133	25.5
(A4024-3023)(4+5)-VI-6	655	4	655	5.16
(A4024-3023)(4+5)-VI-7	497	4	498	6.80
(A4024-3023)(4+5)-VI-8	1274	4	1274	2.65
(A4024-3023)(4+5)-VII-1	642	4	642	5.27
(A4024-3023)(4+5)-VII-2	332	4	332	10.2
(A4024-3023)(4+5)-VII-3	1432	4	1432	2.36
(A4024-3023)(4+5)-VII-4	1741	4	1741	1.94
(A4024-3023)(4+5)-VII-5	620	4	621	5.45
(A4024-3023)(4+5)-VII-6	311	4	311	10.9
(A4024-3023)(4+5)-VII-7	1453	4	1453	2.33
(A4024-3023)(4+5)-VII-8	1762	4	1762	1.92
(A4024-3023)(4+5)-VIII-1	280	4	281	12.1
(A4024-3023)(4+5)-VIII-2	761	4	761	4.44
(A4024-3023)(4+5)-VIII-3	349	4	349	9.67
(A4024-3023)(4+5)-VIII-4	1380	4	1380	2.45
(A4024-3023)(4+5)-VIII-5	259	4	260	13.0
(A4024-3023)(4+5)-VIII-6	782	4	782	4.32
(A4024-3023)(4+5)-VIII-7	370	4	370	9.13
(A4024-3023)(4+5)-VIII-8	1401	4	1401	2.41
(A4024-3023)(4+5)-IX-1	179	4	179	18.9
(A4024-3023)(4+5)-IX-2	412	4	412	8.20
(A4024-3023)(4+5)-IX-3	650	4	650	5.20
(A4024-3023)(4+5)-IX-4	883	4	883	3.83
(A4024-3023)(4+5)-IX-5	249	4	249	13.6
(A4024-3023)(4+5)-IX-6	482	4	482	7.01
(A4024-3023)(4+5)-IX-7	720	4	720	4.70
(A4024-3023)(4+5)-IX-8	953	4	953	3.55
(A4024-3023)(4+5)-X-1	141	4	141	23.9
(A4024-3023)(4+5)-X-2	450	4	450	7.51
(A4024-3023)(4+5)-X-3	612	4	612	5.53
(A4024-3023)(4+5)-X-4	921	4	921	3.67
(A4024-3023)(4+5)-X-5	211	4	211	16.0
(A4024-3023)(4+5)-X-6	520	4	520	6.50
(A4024-3023)(4+5)-X-7	682	4	682	4.96
(A4024-3023)(4+5)-X-8	991	4	991	3.41
(A4024-3023)(4+5)-XI-1	105	4	105	32.1
(A4024-3023)(4+5)-XI-2	338	4	338	10.0
(A4024-3023)(4+5)-XI-3	724	4	724	4.67
(A4024-3023)(4+5)-XI-4	957	4	957	3.53

(A4024-3023)(4+5)-XI-5	175	4	175	19.3
(A4024-3023)(4+5)-XI-6	408	4	408	8.28
(A4024-3023)(4+5)-XI-7	794	4	794	4.26
(A4024-3023)(4+5)-XI-8	1027	4	1027	3.29
(A4024-3023)(4+5)-XII-1	67	4	67	50.2
(A4024-3023)(4+5)-XII-2	376	4	376	8.99
(A4024-3023)(4+5)-XII-3	686	4	686	4.93
(A4024-3023)(4+5)-XII-4	995	4	995	3.40
(A4024-3023)(4+5)-XII-5	137	4	137	24.7
(A4024-3023)(4+5)-XII-6	446	4	446	7.58
(A4024-3023)(4+5)-XII-7	756	4	756	4.47
(A4024-3023)(4+5)-XII-8	1065	4	1065	3.17
(A4024-3023)(6+7)-I-1	360	4	360	9.39
(A4024-3023)(6+7)-I-2	127	4	127	26.5
(A4024-3023)(6+7)-I-3	1220	4	1220	2.77
(A4024-3023)(6+7)-I-4	1453	4	1453	2.33
(A4024-3023)(6+7)-I-5	339	4	339	9.97
(A4024-3023)(6+7)-I-6	106	4	106	31.8
(A4024-3023)(6+7)-I-7	1241	4	1241	2.72
(A4024-3023)(6+7)-I-8	1474	4	1474	2.29
(A4024-3023)(6+7)-II-1	83	4	83	40.6
(A4024-3023)(6+7)-II-2	705	4	705	4.80
(A4024-3023)(6+7)-II-3	399	4	399	8.47
(A4024-3023)(6+7)-II-4	1175	4	1175	2.88
(A4024-3023)(6+7)-II-5	62	4	62	54.2
(A4024-3023)(6+7)-II-6	726	4	726	4.66
(A4024-3023)(6+7)-II-7	420	4	420	8.05
(A4024-3023)(6+7)-II-8	1196	4	1196	2.83
(A4024-3023)(6+7)-III-1	398	4	398	8.49
(A4024-3023)(6+7)-III-2	89	4	89	37.8
(A4024-3023)(6+7)-III-3	1182	4	1182	2.86
(A4024-3023)(6+7)-III-4	1491	4	1491	2.27
(A4024-3023)(6+7)-III-5	377	4	377	8.96
(A4024-3023)(6+7)-III-6	68	4	68	49.4
(A4024-3023)(6+7)-III-7	1203	4	1203	2.81
(A4024-3023)(6+7)-III-8	1512	4	1512	2.24
(A4024-3023)(6+7)-IV-1	210	4	210	16.1
(A4024-3023)(6+7)-IV-2	832	4	832	4.06
(A4024-3023)(6+7)-IV-3	272	4	272	12.4
(A4024-3023)(6+7)-IV-4	1302	4	1303	2.60
(A4024-3023)(6+7)-IV-5	189	4	189	17.9
(A4024-3023)(6+7)-IV-6	853	4	853	3.96
(A4024-3023)(6+7)-IV-7	293	4	293	11.5
(A4024-3023)(6+7)-IV-8	1323	4	1324	2.55
(A4024-3023)(6+7)-V-1	607	4	607	5.57
(A4024-3023)(6+7)-V-2	374	4	374	9.04
(A4024-3023)(6+7)-V-3	1467	4	1467	2.31
(A4024-3023)(6+7)-V-4	1699	4	1700	1.99
(A4024-3023)(6+7)-V-5	586	4	586	5.77
(A4024-3023)(6+7)-V-6	353	4	353	9.58
(A4024-3023)(6+7)-V-7	1488	4	1488	2.27
(A4024-3023)(6+7)-V-8	1720	4	1721	1.97
(A4024-3023)(6+7)-VI-1	157	4	157	21.5
(A4024-3023)(6+7)-VI-2	631	4	631	5.36
(A4024-3023)(6+7)-VI-3	473	4	473	7.15
(A4024-3023)(6+7)-VI-4	1249	4	1249	2.71
(A4024-3023)(6+7)-VI-5	136	4	136	24.8
(A4024-3023)(6+7)-VI-6	652	4	652	5.19
(A4024-3023)(6+7)-VI-7	494	4	494	6.84
(A4024-3023)(6+7)-VI-8	1270	4	1270	2.66
(A4024-3023)(6+7)-VII-1	645	4	645	5.24
(A4024-3023)(6+7)-VII-2	336	4	336	10.1
(A4024-3023)(6+7)-VII-3	1428	4	1428	2.37
(A4024-3023)(6+7)-VII-4	1738	4	1738	1.95
(A4024-3023)(6+7)-VII-5	624	4	624	5.42
(A4024-3023)(6+7)-VII-6	315	4	315	10.7

(A4024-3023)(6+7)-VII-7	1449	4	1449	2.33
(A4024-3023)(6+7)-VII-8	1759	4	1759	1.92
(A4024-3023)(6+7)-VIII-1	284	4	284	11.9
(A4024-3023)(6+7)-VIII-2	758	4	758	4.46
(A4024-3023)(6+7)-VIII-3	346	4	346	9.77
(A4024-3023)(6+7)-VIII-4	1377	4	1377	2.46
(A4024-3023)(6+7)-VIII-5	263	4	263	12.9
(A4024-3023)(6+7)-VIII-6	779	4	779	4.34
(A4024-3023)(6+7)-VIII-7	367	4	367	9.21
(A4024-3023)(6+7)-VIII-8	1398	4	1398	2.42
(A4024-3023)(6+7)-IX-1	176	4	176	19.2
(A4024-3023)(6+7)-IX-2	408	4	409	8.28
(A4024-3023)(6+7)-IX-3	646	4	646	5.23
(A4024-3023)(6+7)-IX-4	879	4	879	3.85
(A4024-3023)(6+7)-IX-5	246	4	246	13.8
(A4024-3023)(6+7)-IX-6	479	4	479	7.06
(A4024-3023)(6+7)-IX-7	716	4	716	4.72
(A4024-3023)(6+7)-IX-8	949	4	949	3.56
(A4024-3023)(6+7)-X-1	137	4	138	24.6
(A4024-3023)(6+7)-X-2	447	4	447	7.57
(A4024-3023)(6+7)-X-3	608	4	608	5.56
(A4024-3023)(6+7)-X-4	917	4	917	3.69
(A4024-3023)(6+7)-X-5	207	4	208	16.3
(A4024-3023)(6+7)-X-6	517	4	517	6.54
(A4024-3023)(6+7)-X-7	678	4	678	4.99
(A4024-3023)(6+7)-X-8	987	4	987	3.42
(A4024-3023)(6+7)-XI-1	101	4	102	33.2
(A4024-3023)(6+7)-XI-2	334	4	335	10.1
(A4024-3023)(6+7)-XI-3	720	4	720	4.69
(A4024-3023)(6+7)-XI-4	953	4	953	3.55
(A4024-3023)(6+7)-XI-5	172	4	172	19.7
(A4024-3023)(6+7)-XI-6	404	4	405	8.36
(A4024-3023)(6+7)-XI-7	790	4	790	4.28
(A4024-3023)(6+7)-XI-8	1023	4	1023	3.30
(A4024-3023)(6+7)-XII-1	63	4	64	53.0
(A4024-3023)(6+7)-XII-2	373	4	373	9.07
(A4024-3023)(6+7)-XII-3	682	4	682	4.96
(A4024-3023)(6+7)-XII-4	991	4	991	3.41
(A4024-3023)(6+7)-XII-5	133	4	134	25.3
(A4024-3023)(6+7)-XII-6	443	4	443	7.64
(A4024-3023)(6+7)-XII-7	752	4	752	4.50
(A4024-3023)(6+7)-XII-8	1061	4	1061	3.19
(A4024-3023)1	786	6	786	4.30
(A4024-3023)2	970	6	970	3.49
(A4024-3023)3	573	4	573	5.90
(A4024-3023)(4+5)-I-1	349	4	349	9.68
(A4024-3023)(4+5)-I-2	116	4	116	29.0
(A4024-3023)(4+5)-I-3	1231	4	1231	2.75
(A4024-3023)(4+5)-I-4	1464	4	1464	2.31
(A4024-3023)(4+5)-I-5	328	4	328	10.3
(A4024-3023)(4+5)-I-6	95	4	96	35.4
(A4024-3023)(4+5)-I-7	1252	4	1252	2.70
(A4024-3023)(4+5)-I-8	1485	4	1485	2.28
(A4024-3023)(4+5)-II-1	72	4	72	46.7
(A4024-3023)(4+5)-II-2	716	4	716	4.72
(A4024-3023)(4+5)-II-3	410	4	410	8.25
(A4024-3023)(4+5)-II-4	1186	4	1186	2.85
(A4024-3023)(4+5)-II-5	51	4	52	65.6
(A4024-3023)(4+5)-II-6	737	4	737	4.59
(A4024-3023)(4+5)-II-7	431	4	431	7.85
(A4024-3023)(4+5)-II-8	1207	4	1207	2.80
(A4024-3023)(4+5)-III-1	387	4	387	8.73
(A4024-3023)(4+5)-III-2	78	4	78	43.1
(A4024-3023)(4+5)-III-3	1193	4	1193	2.84
(A4024-3023)(4+5)-III-4	1502	4	1502	2.25
(A4024-3023)(4+5)-III-5	366	4	366	9.23

(A4024-3023)(4+5)-III-6	57	4	58	58.7
(A4024-3023)(4+5)-III-7	1214	4	1214	2.79
(A4024-3023)(4+5)-III-8	1523	4	1523	2.22
(A4024-3023)(4+5)-IV-1	199	4	199	17.0
(A4024-3023)(4+5)-IV-2	843	4	843	4.01
(A4024-3023)(4+5)-IV-3	283	4	283	12.0
(A4024-3023)(4+5)-IV-4	1313	4	1313	2.57
(A4024-3023)(4+5)-IV-5	178	4	178	19.0
(A4024-3023)(4+5)-IV-6	864	4	864	3.91
(A4024-3023)(4+5)-IV-7	304	4	304	11.1
(A4024-3023)(4+5)-IV-8	1334	4	1334	2.53
(A4024-3023)(4+5)-V-1	596	4	596	5.67
(A4024-3023)(4+5)-V-2	363	4	363	9.31
(A4024-3023)(4+5)-V-3	1477	4	1477	2.29
(A4024-3023)(4+5)-V-4	1710	4	1710	1.98
(A4024-3023)(4+5)-V-5	575	4	575	5.88
(A4024-3023)(4+5)-V-6	342	4	342	9.88
(A4024-3023)(4+5)-V-7	1498	4	1498	2.26
(A4024-3023)(4+5)-V-8	1731	4	1731	1.95
(A4024-3023)(4+5)-VI-1	146	4	146	23.1
(A4024-3023)(4+5)-VI-2	642	4	642	5.27
(A4024-3023)(4+5)-VI-3	484	4	484	6.99
(A4024-3023)(4+5)-VI-4	1260	4	1260	2.68
(A4024-3023)(4+5)-VI-5	125	4	125	27.0
(A4024-3023)(4+5)-VI-6	663	4	663	5.10
(A4024-3023)(4+5)-VI-7	505	4	505	6.70
(A4024-3023)(4+5)-VI-8	1281	4	1281	2.64
(A4024-3023)(4+5)-VII-1	634	4	634	5.33
(A4024-3023)(4+5)-VII-2	325	4	325	10.4
(A4024-3023)(4+5)-VII-3	1439	4	1439	2.35
(A4024-3023)(4+5)-VII-4	1749	4	1749	1.93
(A4024-3023)(4+5)-VII-5	613	4	613	5.51
(A4024-3023)(4+5)-VII-6	304	4	304	11.1
(A4024-3023)(4+5)-VII-7	1460	4	1460	2.32
(A4024-3023)(4+5)-VII-8	1770	4	1770	1.91
(A4024-3023)(4+5)-VIII-1	273	4	273	12.4
(A4024-3023)(4+5)-VIII-2	769	4	769	4.40
(A4024-3023)(4+5)-VIII-3	357	4	357	9.47
(A4024-3023)(4+5)-VIII-4	1387	4	1387	2.44
(A4024-3023)(4+5)-VIII-5	252	4	252	13.4
(A4024-3023)(4+5)-VIII-6	790	4	790	4.28
(A4024-3023)(4+5)-VIII-7	378	4	378	8.95
(A4024-3023)(4+5)-VIII-8	1408	4	1408	2.40
(A4024-3023)(4+5)-IX-1	186	4	187	18.1
(A4024-3023)(4+5)-IX-2	419	4	419	8.06
(A4024-3023)(4+5)-IX-3	657	4	657	5.15
(A4024-3023)(4+5)-IX-4	890	4	890	3.80
(A4024-3023)(4+5)-IX-5	256	4	257	13.2
(A4024-3023)(4+5)-IX-6	489	4	489	6.91
(A4024-3023)(4+5)-IX-7	727	4	727	4.65
(A4024-3023)(4+5)-IX-8	960	4	960	3.52
(A4024-3023)(4+5)-X-1	148	4	149	22.8
(A4024-3023)(4+5)-X-2	458	4	458	7.39
(A4024-3023)(4+5)-X-3	619	4	619	5.46
(A4024-3023)(4+5)-X-4	928	4	928	3.64
(A4024-3023)(4+5)-X-5	218	4	218	15.5
(A4024-3023)(4+5)-X-6	528	4	528	6.41
(A4024-3023)(4+5)-X-7	689	4	689	4.91
(A4024-3023)(4+5)-X-8	998	4	998	3.39
(A4024-3023)(4+5)-XI-1	112	4	113	30.0
(A4024-3023)(4+5)-XI-2	345	4	345	9.79
(A4024-3023)(4+5)-XI-3	731	4	731	4.62
(A4024-3023)(4+5)-XI-4	964	4	964	3.51
(A4024-3023)(4+5)-XI-5	182	4	183	18.5
(A4024-3023)(4+5)-XI-6	415	4	415	8.14
(A4024-3023)(4+5)-XI-7	801	4	801	4.22

(A4024-3023)(4+5)-XI-8	1034	4	1034	3.27
(A4024-3023)(4+5)-XII-1	74	4	75	45.3
(A4024-3023)(4+5)-XII-2	384	4	384	8.81
(A4024-3023)(4+5)-XII-3	693	4	693	4.88
(A4024-3023)(4+5)-XII-4	1002	4	1002	3.37
(A4024-3023)(4+5)-XII-5	144	4	145	23.4
(A4024-3023)(4+5)-XII-6	454	4	454	7.45
(A4024-3023)(4+5)-XII-7	763	4	763	4.43
(A4024-3023)(4+5)-XII-8	1072	4	1072	3.15
(A4024-3023)(6+7)-I-1	353	4	353	9.58
(A4024-3023)(6+7)-I-2	120	4	120	28.2
(A4024-3023)(6+7)-I-3	1227	4	1227	2.76
(A4024-3023)(6+7)-I-4	1460	4	1460	2.32
(A4024-3023)(6+7)-I-5	332	4	332	10.2
(A4024-3023)(6+7)-I-6	99	4	99	34.1
(A4024-3023)(6+7)-I-7	1248	4	1248	2.71
(A4024-3023)(6+7)-I-8	1481	4	1481	2.28
(A4024-3023)(6+7)-II-1	75	4	76	44.6
(A4024-3023)(6+7)-II-2	712	4	712	4.75
(A4024-3023)(6+7)-II-3	406	4	406	8.32
(A4024-3023)(6+7)-II-4	1183	4	1183	2.86
(A4024-3023)(6+7)-II-5	54	4	55	61.5
(A4024-3023)(6+7)-II-6	733	4	733	4.61
(A4024-3023)(6+7)-II-7	427	4	427	7.91
(A4024-3023)(6+7)-II-8	1204	4	1204	2.81
(A4024-3023)(6+7)-III-1	391	4	391	8.65
(A4024-3023)(6+7)-III-2	82	4	82	41.2
(A4024-3023)(6+7)-III-3	1189	4	1189	2.84
(A4024-3023)(6+7)-III-4	1498	4	1498	2.26
(A4024-3023)(6+7)-III-5	370	4	370	9.14
(A4024-3023)(6+7)-III-6	61	4	61	55.3
(A4024-3023)(6+7)-III-7	1210	4	1210	2.79
(A4024-3023)(6+7)-III-8	1519	4	1519	2.23
(A4024-3023)(6+7)-IV-1	203	4	203	16.7
(A4024-3023)(6+7)-IV-2	839	4	839	4.03
(A4024-3023)(6+7)-IV-3	279	4	279	12.1
(A4024-3023)(6+7)-IV-4	1310	4	1310	2.58
(A4024-3023)(6+7)-IV-5	182	4	182	18.6
(A4024-3023)(6+7)-IV-6	860	4	860	3.93
(A4024-3023)(6+7)-IV-7	300	4	300	11.3
(A4024-3023)(6+7)-IV-8	1331	4	1331	2.54
(A4024-3023)(6+7)-V-1	600	4	600	5.64
(A4024-3023)(6+7)-V-2	367	4	367	9.22
(A4024-3023)(6+7)-V-3	1474	4	1474	2.29
(A4024-3023)(6+7)-V-4	1707	4	1707	1.98
(A4024-3023)(6+7)-V-5	579	4	579	5.84
(A4024-3023)(6+7)-V-6	346	4	346	9.78
(A4024-3023)(6+7)-V-7	1495	4	1495	2.26
(A4024-3023)(6+7)-V-8	1728	4	1728	1.96
(A4024-3023)(6+7)-VI-1	150	4	150	22.6
(A4024-3023)(6+7)-VI-2	638	4	638	5.30
(A4024-3023)(6+7)-VI-3	480	4	480	7.04
(A4024-3023)(6+7)-VI-4	1257	4	1257	2.69
(A4024-3023)(6+7)-VI-5	129	4	129	26.3
(A4024-3023)(6+7)-VI-6	659	4	659	5.13
(A4024-3023)(6+7)-VI-7	501	4	501	6.74
(A4024-3023)(6+7)-VI-8	1278	4	1278	2.65
(A4024-3023)(6+7)-VII-1	638	4	638	5.30
(A4024-3023)(6+7)-VII-2	328	4	329	10.3
(A4024-3023)(6+7)-VII-3	1436	4	1436	2.35
(A4024-3023)(6+7)-VII-4	1745	4	1745	1.94
(A4024-3023)(6+7)-VII-5	617	4	617	5.48
(A4024-3023)(6+7)-VII-6	307	4	308	11.0
(A4024-3023)(6+7)-VII-7	1457	4	1457	2.32
(A4024-3023)(6+7)-VII-8	1766	4	1766	1.91
(A4024-3023)(6+7)-VIII-1	277	4	277	12.2

(A4024-3023)(6+7)-VIII-2	765	4	765	4.42
(A4024-3023)(6+7)-VIII-3	353	4	353	9.57
(A4024-3023)(6+7)-VIII-4	1384	4	1384	2.44
(A4024-3023)(6+7)-VIII-5	256	4	256	13.2
(A4024-3023)(6+7)-VIII-6	786	4	786	4.30
(A4024-3023)(6+7)-VIII-7	374	4	374	9.03
(A4024-3023)(6+7)-VIII-8	1405	4	1405	2.41
(A4024-3023)(6+7)-IX-1	183	4	183	18.5
(A4024-3023)(6+7)-IX-2	416	4	416	8.13
(A4024-3023)(6+7)-IX-3	654	4	654	5.17
(A4024-3023)(6+7)-IX-4	886	4	887	3.81
(A4024-3023)(6+7)-IX-5	253	4	253	13.4
(A4024-3023)(6+7)-IX-6	486	4	486	6.96
(A4024-3023)(6+7)-IX-7	724	4	724	4.67
(A4024-3023)(6+7)-IX-8	957	4	957	3.53
(A4024-3023)(6+7)-X-1	145	4	145	23.3
(A4024-3023)(6+7)-X-2	454	4	454	7.45
(A4024-3023)(6+7)-X-3	615	4	615	5.49
(A4024-3023)(6+7)-X-4	925	4	925	3.66
(A4024-3023)(6+7)-X-5	215	4	215	15.7
(A4024-3023)(6+7)-X-6	524	4	524	6.45
(A4024-3023)(6+7)-X-7	685	4	685	4.93
(A4024-3023)(6+7)-X-8	995	4	995	3.40
(A4024-3023)(6+7)-XI-1	109	4	109	31.0
(A4024-3023)(6+7)-XI-2	342	4	342	9.89
(A4024-3023)(6+7)-XI-3	728	4	728	4.65
(A4024-3023)(6+7)-XI-4	961	4	961	3.52
(A4024-3023)(6+7)-XI-5	179	4	179	18.9
(A4024-3023)(6+7)-XI-6	412	4	412	8.21
(A4024-3023)(6+7)-XI-7	798	4	798	4.24
(A4024-3023)(6+7)-XI-8	1031	4	1031	3.28
(A4024-3023)(6+7)-XII-1	71	4	71	47.5
(A4024-3023)(6+7)-XII-2	380	4	380	8.90
(A4024-3023)(6+7)-XII-3	689	4	689	4.90
(A4024-3023)(6+7)-XII-4	999	4	999	3.39
(A4024-3023)(6+7)-XII-5	141	4	141	24.0
(A4024-3023)(6+7)-XII-6	450	4	450	7.51
(A4024-3023)(6+7)-XII-7	759	4	760	4.45
(A4024-3023)(6+7)-XII-8	1069	4	1069	3.16
(A4005-3006)1	789	6	789	4.29
(A4005-3006)2	974	6	974	3.47
(A4005-3006)3	574	5	574	5.89
(A4005-3006)(4+5)-I-1	1757	5	1757	1.92
(A4005-3006)(4+5)-I-2	1448	5	1448	2.34
(A4005-3006)(4+5)-I-3	324	5	324	10.4
(A4005-3006)(4+5)-I-4	634	5	634	5.34
(A4005-3006)(4+5)-I-5	1770	5	1770	1.91
(A4005-3006)(4+5)-I-6	1460	5	1460	2.32
(A4005-3006)(4+5)-I-7	311	5	312	10.9
(A4005-3006)(4+5)-I-8	621	5	621	5.44
(A4005-3006)(4+5)-II-1	1394	5	1394	2.42
(A4005-3006)(4+5)-II-2	362	5	362	9.34
(A4005-3006)(4+5)-II-3	773	5	773	4.37
(A4005-3006)(4+5)-II-4	270	5	271	12.5
(A4005-3006)(4+5)-II-5	1407	5	1407	2.40
(A4005-3006)(4+5)-II-6	374	5	374	9.03
(A4005-3006)(4+5)-II-7	786	5	786	4.30
(A4005-3006)(4+5)-II-8	258	5	258	13.1
(A4005-3006)(4+5)-III-1	1720	5	1720	1.97
(A4005-3006)(4+5)-III-2	1486	5	1486	2.28
(A4005-3006)(4+5)-III-3	362	5	362	9.34
(A4005-3006)(4+5)-III-4	596	5	596	5.68
(A4005-3006)(4+5)-III-5	1732	5	1732	1.95
(A4005-3006)(4+5)-III-6	1498	5	1498	2.26
(A4005-3006)(4+5)-III-7	349	5	349	9.67
(A4005-3006)(4+5)-III-8	583	5	583	5.80

(A4005-3006)(4+5)-IV-1	1268	5	1268	2.67
(A4005-3006)(4+5)-IV-2	488	5	488	6.92
(A4005-3006)(4+5)-IV-3	647	5	647	5.23
(A4005-3006)(4+5)-IV-4	144	5	144	23.5
(A4005-3006)(4+5)-IV-5	1280	5	1280	2.64
(A4005-3006)(4+5)-IV-6	501	5	501	6.75
(A4005-3006)(4+5)-IV-7	659	5	659	5.13
(A4005-3006)(4+5)-IV-8	131	5	132	25.7
(A4005-3006)(4+5)-V-1	1509	5	1509	2.24
(A4005-3006)(4+5)-V-2	1199	5	1199	2.82
(A4005-3006)(4+5)-V-3	75	5	76	44.7
(A4005-3006)(4+5)-V-4	385	5	385	8.78
(A4005-3006)(4+5)-V-5	1521	5	1521	2.22
(A4005-3006)(4+5)-V-6	1212	5	1212	2.79
(A4005-3006)(4+5)-V-7	63	5	63	53.3
(A4005-3006)(4+5)-V-8	373	5	373	9.07
(A4005-3006)(4+5)-VI-1	1320	5	1320	2.56
(A4005-3006)(4+5)-VI-2	287	5	287	11.8
(A4005-3006)(4+5)-VI-3	848	5	848	3.99
(A4005-3006)(4+5)-VI-4	196	5	196	17.2
(A4005-3006)(4+5)-VI-5	1332	5	1332	2.54
(A4005-3006)(4+5)-VI-6	300	5	300	11.3
(A4005-3006)(4+5)-VI-7	860	5	860	3.93
(A4005-3006)(4+5)-VI-8	183	5	184	18.4
(A4005-3006)(4+5)-VII-1	1471	5	1471	2.30
(A4005-3006)(4+5)-VII-2	1237	5	1237	2.73
(A4005-3006)(4+5)-VII-3	113	5	114	29.8
(A4005-3006)(4+5)-VII-4	347	5	347	9.74
(A4005-3006)(4+5)-VII-5	1483	5	1483	2.28
(A4005-3006)(4+5)-VII-6	1250	5	1250	2.71
(A4005-3006)(4+5)-VII-7	101	5	101	33.4
(A4005-3006)(4+5)-VII-8	335	5	335	10.1
(A4005-3006)(4+5)-VIII-1	1193	5	1193	2.83
(A4005-3006)(4+5)-VIII-2	414	5	414	8.17
(A4005-3006)(4+5)-VIII-3	721	5	721	4.69
(A4005-3006)(4+5)-VIII-4	69	5	70	48.5
(A4005-3006)(4+5)-VIII-5	1206	5	1206	2.80
(A4005-3006)(4+5)-VIII-6	426	5	426	7.93
(A4005-3006)(4+5)-VIII-7	734	5	734	4.61
(A4005-3006)(4+5)-VIII-8	57	5	57	58.9
(A4005-3006)(4+5)-IX-1	1018	5	1018	3.32
(A4005-3006)(4+5)-IX-2	709	5	709	4.77
(A4005-3006)(4+5)-IX-3	397	5	397	8.51
(A4005-3006)(4+5)-IX-4	88	5	88	38.4
(A4005-3006)(4+5)-IX-5	1060	5	1060	3.19
(A4005-3006)(4+5)-IX-6	750	5	750	4.51
(A4005-3006)(4+5)-IX-7	439	5	439	7.71
(A4005-3006)(4+5)-IX-8	129	5	129	26.2
(A4005-3006)(4+5)-X-1	980	5	981	3.45
(A4005-3006)(4+5)-X-2	747	5	747	4.53
(A4005-3006)(4+5)-X-3	359	5	359	9.40
(A4005-3006)(4+5)-X-4	126	5	126	26.9
(A4005-3006)(4+5)-X-5	1022	5	1022	3.31
(A4005-3006)(4+5)-X-6	788	5	788	4.29
(A4005-3006)(4+5)-X-7	401	5	401	8.43
(A4005-3006)(4+5)-X-8	167	5	167	20.2
(A4005-3006)(4+5)-XI-1	944	5	944	3.58
(A4005-3006)(4+5)-XI-2	634	5	634	5.33
(A4005-3006)(4+5)-XI-3	472	5	472	7.16
(A4005-3006)(4+5)-XI-4	162	5	162	20.8
(A4005-3006)(4+5)-XI-5	985	5	985	3.43
(A4005-3006)(4+5)-XI-6	675	5	676	5.01
(A4005-3006)(4+5)-XI-7	513	5	513	6.59
(A4005-3006)(4+5)-XI-8	204	5	204	16.6

(A4005-3006)(4+5)-XII-1	906	5	906	3.73
(A4005-3006)(4+5)-XII-2	672	5	672	5.03
(A4005-3006)(4+5)-XII-3	434	5	434	7.79
(A4005-3006)(4+5)-XII-4	200	5	200	16.9
(A4005-3006)(4+5)-XII-5	947	5	947	3.57
(A4005-3006)(4+5)-XII-6	713	5	713	4.74
(A4005-3006)(4+5)-XII-7	475	5	475	7.11
(A4005-3006)(4+5)-XII-8	241	5	242	14.0
(A4005-3006)(6+7)-I-1	1755	5	1755	1.93
(A4005-3006)(6+7)-I-2	1445	5	1445	2.34
(A4005-3006)(6+7)-I-3	327	5	327	10.3
(A4005-3006)(6+7)-I-4	636	5	636	5.31
(A4005-3006)(6+7)-I-5	1767	5	1767	1.91
(A4005-3006)(6+7)-I-6	1457	5	1457	2.32
(A4005-3006)(6+7)-I-7	314	5	314	10.8
(A4005-3006)(6+7)-I-8	624	5	624	5.42
(A4005-3006)(6+7)-II-1	1392	5	1392	2.43
(A4005-3006)(6+7)-II-2	359	5	359	9.42
(A4005-3006)(6+7)-II-3	770	5	770	4.39
(A4005-3006)(6+7)-II-4	273	5	273	12.4
(A4005-3006)(6+7)-II-5	1404	5	1404	2.41
(A4005-3006)(6+7)-II-6	371	5	371	9.10
(A4005-3006)(6+7)-II-7	783	5	783	4.32
(A4005-3006)(6+7)-II-8	261	5	261	13.0
(A4005-3006)(6+7)-III-1	1717	5	1717	1.97
(A4005-3006)(6+7)-III-2	1483	5	1483	2.28
(A4005-3006)(6+7)-III-3	365	5	365	9.27
(A4005-3006)(6+7)-III-4	598	5	598	5.65
(A4005-3006)(6+7)-III-5	1729	5	1729	1.96
(A4005-3006)(6+7)-III-6	1495	5	1495	2.26
(A4005-3006)(6+7)-III-7	352	5	352	9.60
(A4005-3006)(6+7)-III-8	586	5	586	5.77
(A4005-3006)(6+7)-IV-1	1265	5	1265	2.67
(A4005-3006)(6+7)-IV-2	486	5	486	6.96
(A4005-3006)(6+7)-IV-3	644	5	644	5.25
(A4005-3006)(6+7)-IV-4	147	5	147	23.0
(A4005-3006)(6+7)-IV-5	1277	5	1277	2.65
(A4005-3006)(6+7)-IV-6	498	5	498	6.79
(A4005-3006)(6+7)-IV-7	656	5	656	5.15
(A4005-3006)(6+7)-IV-8	134	5	134	25.1
(A4005-3006)(6+7)-V-1	1506	5	1506	2.24
(A4005-3006)(6+7)-V-2	1196	5	1196	2.83
(A4005-3006)(6+7)-V-3	78	5	78	43.1
(A4005-3006)(6+7)-V-4	388	5	388	8.71
(A4005-3006)(6+7)-V-5	1519	5	1519	2.23
(A4005-3006)(6+7)-V-6	1209	5	1209	2.80
(A4005-3006)(6+7)-V-7	66	5	66	51.1
(A4005-3006)(6+7)-V-8	375	5	376	9.00
(A4005-3006)(6+7)-VI-1	1317	5	1317	2.57
(A4005-3006)(6+7)-VI-2	284	5	285	11.9
(A4005-3006)(6+7)-VI-3	845	5	845	4.00
(A4005-3006)(6+7)-VI-4	199	5	199	17.0
(A4005-3006)(6+7)-VI-5	1329	5	1329	2.54
(A4005-3006)(6+7)-VI-6	297	5	297	11.4
(A4005-3006)(6+7)-VI-7	857	5	857	3.94
(A4005-3006)(6+7)-VI-8	186	5	186	18.1
(A4005-3006)(6+7)-VII-1	1468	5	1468	2.30
(A4005-3006)(6+7)-VII-2	1234	5	1234	2.74
(A4005-3006)(6+7)-VII-3	116	5	116	29.1
(A4005-3006)(6+7)-VII-4	350	5	350	9.66
(A4005-3006)(6+7)-VII-5	1481	5	1481	2.28
(A4005-3006)(6+7)-VII-6	1247	5	1247	2.71
(A4005-3006)(6+7)-VII-7	104	5	104	32.5
(A4005-3006)(6+7)-VII-8	338	5	338	10.0
(A4005-3006)(6+7)-VIII-1	1190	5	1190	2.84
(A4005-3006)(6+7)-VIII-2	411	5	411	8.23

(A4005-3006)(6+7)-VIII-3	718	5	718	4.71
(A4005-3006)(6+7)-VIII-4	72	5	73	46.6
(A4005-3006)(6+7)-VIII-5	1203	5	1203	2.81
(A4005-3006)(6+7)-VIII-6	423	5	423	7.98
(A4005-3006)(6+7)-VIII-7	731	5	731	4.63
(A4005-3006)(6+7)-VIII-8	60	5	60	56.2
(A4005-3006)(6+7)-IX-1	1016	5	1016	3.33
(A4005-3006)(6+7)-IX-2	706	5	706	4.79
(A4005-3006)(6+7)-IX-3	395	5	395	8.57
(A4005-3006)(6+7)-IX-4	85	5	85	39.7
(A4005-3006)(6+7)-IX-5	1057	5	1057	3.20
(A4005-3006)(6+7)-IX-6	747	5	747	4.52
(A4005-3006)(6+7)-IX-7	436	5	436	7.75
(A4005-3006)(6+7)-IX-8	126	5	126	26.7
(A4005-3006)(6+7)-X-1	978	5	978	3.46
(A4005-3006)(6+7)-X-2	744	5	744	4.54
(A4005-3006)(6+7)-X-3	357	5	357	9.48
(A4005-3006)(6+7)-X-4	123	5	123	27.5
(A4005-3006)(6+7)-X-5	1019	5	1019	3.32
(A4005-3006)(6+7)-X-6	785	5	785	4.31
(A4005-3006)(6+7)-X-7	398	5	398	8.49
(A4005-3006)(6+7)-X-8	164	5	164	20.6
(A4005-3006)(6+7)-XI-1	941	5	941	3.59
(A4005-3006)(6+7)-XI-2	631	5	631	5.35
(A4005-3006)(6+7)-XI-3	469	5	469	7.21
(A4005-3006)(6+7)-XI-4	159	5	160	21.2
(A4005-3006)(6+7)-XI-5	982	5	982	3.44
(A4005-3006)(6+7)-XI-6	673	5	673	5.03
(A4005-3006)(6+7)-XI-7	510	5	511	6.62
(A4005-3006)(6+7)-XI-8	201	5	201	16.8
(A4005-3006)(6+7)-XII-1	903	5	903	3.74
(A4005-3006)(6+7)-XII-2	669	5	669	5.05
(A4005-3006)(6+7)-XII-3	431	5	431	7.84
(A4005-3006)(6+7)-XII-4	197	5	197	17.1
(A4005-3006)(6+7)-XII-5	944	5	944	3.58
(A4005-3006)(6+7)-XII-6	711	5	711	4.76
(A4005-3006)(6+7)-XII-7	473	5	473	7.15
(A4005-3006)(6+7)-XII-8	239	5	239	14.2
(A4005-3006)1	798	6	798	4.24
(A4005-3006)2	984	6	984	3.44
(A4005-3006)3	581	5	581	5.82
(A4005-3006)(4+5)-I-1	1765	5	1765	1.92
(A4005-3006)(4+5)-I-2	1455	5	1455	2.32
(A4005-3006)(4+5)-I-3	316	5	317	10.7
(A4005-3006)(4+5)-I-4	626	5	626	5.40
(A4005-3006)(4+5)-I-5	1777	5	1777	1.90
(A4005-3006)(4+5)-I-6	1467	5	1468	2.30
(A4005-3006)(4+5)-I-7	304	5	304	11.1
(A4005-3006)(4+5)-I-8	614	5	614	5.51
(A4005-3006)(4+5)-II-1	1402	5	1402	2.41
(A4005-3006)(4+5)-II-2	369	5	369	9.16
(A4005-3006)(4+5)-II-3	781	5	781	4.33
(A4005-3006)(4+5)-II-4	263	5	263	12.8
(A4005-3006)(4+5)-II-5	1414	5	1414	2.39
(A4005-3006)(4+5)-II-6	382	5	382	8.86
(A4005-3006)(4+5)-II-7	793	5	793	4.26
(A4005-3006)(4+5)-II-8	251	5	251	13.5
(A4005-3006)(4+5)-III-1	1727	5	1727	1.96
(A4005-3006)(4+5)-III-2	1493	5	1493	2.26
(A4005-3006)(4+5)-III-3	354	5	355	9.54
(A4005-3006)(4+5)-III-4	588	5	588	5.75
(A4005-3006)(4+5)-III-5	1739	5	1739	1.94
(A4005-3006)(4+5)-III-6	1505	5	1505	2.25
(A4005-3006)(4+5)-III-7	342	5	342	9.88
(A4005-3006)(4+5)-III-8	576	5	576	5.87
(A4005-3006)(4+5)-IV-1	1275	5	1275	2.65

(A4005-3006)(4+5)-IV-2	496	5	496	6.82
(A4005-3006)(4+5)-IV-3	654	5	654	5.17
(A4005-3006)(4+5)-IV-4	137	5	137	24.7
(A4005-3006)(4+5)-IV-5	1288	5	1288	2.63
(A4005-3006)(4+5)-IV-6	508	5	508	6.65
(A4005-3006)(4+5)-IV-7	666	5	666	5.07
(A4005-3006)(4+5)-IV-8	124	5	124	27.2
(A4005-3006)(4+5)-V-1	1516	5	1516	2.23
(A4005-3006)(4+5)-V-2	1207	5	1207	2.80
(A4005-3006)(4+5)-V-3	68	5	68	49.4
(A4005-3006)(4+5)-V-4	378	5	378	8.95
(A4005-3006)(4+5)-V-5	1529	5	1529	2.21
(A4005-3006)(4+5)-V-6	1219	5	1219	2.77
(A4005-3006)(4+5)-V-7	56	5	56	60.3
(A4005-3006)(4+5)-V-8	365	5	365	9.25
(A4005-3006)(4+5)-VI-1	1327	5	1327	2.55
(A4005-3006)(4+5)-VI-2	295	5	295	11.5
(A4005-3006)(4+5)-VI-3	855	5	855	3.95
(A4005-3006)(4+5)-VI-4	188	5	189	17.9
(A4005-3006)(4+5)-VI-5	1340	5	1340	2.52
(A4005-3006)(4+5)-VI-6	307	5	307	11.0
(A4005-3006)(4+5)-VI-7	868	5	868	3.90
(A4005-3006)(4+5)-VI-8	176	5	176	19.2
(A4005-3006)(4+5)-VII-1	1478	5	1478	2.29
(A4005-3006)(4+5)-VII-2	1245	5	1245	2.72
(A4005-3006)(4+5)-VII-3	106	5	106	31.8
(A4005-3006)(4+5)-VII-4	340	5	340	9.95
(A4005-3006)(4+5)-VII-5	1491	5	1491	2.27
(A4005-3006)(4+5)-VII-6	1257	5	1257	2.69
(A4005-3006)(4+5)-VII-7	94	5	94	36.0
(A4005-3006)(4+5)-VII-8	327	5	327	10.3
(A4005-3006)(4+5)-VIII-1	1201	5	1201	2.82
(A4005-3006)(4+5)-VIII-2	421	5	421	8.03
(A4005-3006)(4+5)-VIII-3	729	5	729	4.64
(A4005-3006)(4+5)-VIII-4	62	5	62	54.1
(A4005-3006)(4+5)-VIII-5	1213	5	1213	2.79
(A4005-3006)(4+5)-VIII-6	434	5	434	7.80
(A4005-3006)(4+5)-VIII-7	741	5	741	4.56
(A4005-3006)(4+5)-VIII-8	50	5	50	67.4
(A4005-3006)(4+5)-IX-1	1026	5	1026	3.30
(A4005-3006)(4+5)-IX-2	716	5	716	4.72
(A4005-3006)(4+5)-IX-3	405	5	405	8.35
(A4005-3006)(4+5)-IX-4	95	5	95	35.5
(A4005-3006)(4+5)-IX-5	1067	5	1067	3.17
(A4005-3006)(4+5)-IX-6	757	5	757	4.46
(A4005-3006)(4+5)-IX-7	446	5	446	7.58
(A4005-3006)(4+5)-IX-8	136	5	137	24.8
(A4005-3006)(4+5)-X-1	988	5	988	3.42
(A4005-3006)(4+5)-X-2	754	5	754	4.48
(A4005-3006)(4+5)-X-3	367	5	367	9.22
(A4005-3006)(4+5)-X-4	133	5	133	25.4
(A4005-3006)(4+5)-X-5	1029	5	1029	3.29
(A4005-3006)(4+5)-X-6	795	5	795	4.25
(A4005-3006)(4+5)-X-7	408	5	408	8.28
(A4005-3006)(4+5)-X-8	174	5	174	19.4
(A4005-3006)(4+5)-XI-1	951	5	951	3.55
(A4005-3006)(4+5)-XI-2	641	5	642	5.27
(A4005-3006)(4+5)-XI-3	479	5	479	7.05
(A4005-3006)(4+5)-XI-4	170	5	170	19.9
(A4005-3006)(4+5)-XI-5	993	5	993	3.41
(A4005-3006)(4+5)-XI-6	683	5	683	4.95
(A4005-3006)(4+5)-XI-7	521	5	521	6.49
(A4005-3006)(4+5)-XI-8	211	5	211	16.0
(A4005-3006)(4+5)-XII-1	913	5	913	3.70
(A4005-3006)(4+5)-XII-2	679	5	679	4.98
(A4005-3006)(4+5)-XII-3	441	5	441	7.66

(A4005-3006)(4+5)-XII-4	207	5	208	16.3
(A4005-3006)(4+5)-XII-5	955	5	955	3.54
(A4005-3006)(4+5)-XII-6	721	5	721	4.69
(A4005-3006)(4+5)-XII-7	483	5	483	7.00
(A4005-3006)(4+5)-XII-8	249	5	249	13.6
(A4005-3006)(6+7)-I-1	1762	5	1762	1.92
(A4005-3006)(6+7)-I-2	1452	5	1452	2.33
(A4005-3006)(6+7)-I-3	319	5	319	10.6
(A4005-3006)(6+7)-I-4	629	5	629	5.37
(A4005-3006)(6+7)-I-5	1774	5	1774	1.91
(A4005-3006)(6+7)-I-6	1465	5	1465	2.31
(A4005-3006)(6+7)-I-7	307	5	307	11.0
(A4005-3006)(6+7)-I-8	617	5	617	5.48
(A4005-3006)(6+7)-II-1	1399	5	1399	2.42
(A4005-3006)(6+7)-II-2	366	5	366	9.23
(A4005-3006)(6+7)-II-3	778	5	778	4.35
(A4005-3006)(6+7)-II-4	266	5	266	12.7
(A4005-3006)(6+7)-II-5	1411	5	1411	2.40
(A4005-3006)(6+7)-II-6	379	5	379	8.93
(A4005-3006)(6+7)-II-7	790	5	790	4.28
(A4005-3006)(6+7)-II-8	253	5	254	13.3
(A4005-3006)(6+7)-III-1	1724	5	1724	1.96
(A4005-3006)(6+7)-III-2	1490	5	1490	2.27
(A4005-3006)(6+7)-III-3	357	5	357	9.46
(A4005-3006)(6+7)-III-4	591	5	591	5.72
(A4005-3006)(6+7)-III-5	1736	5	1737	1.95
(A4005-3006)(6+7)-III-6	1503	5	1503	2.25
(A4005-3006)(6+7)-III-7	345	5	345	9.80
(A4005-3006)(6+7)-III-8	579	5	579	5.84
(A4005-3006)(6+7)-IV-1	1272	5	1272	2.66
(A4005-3006)(6+7)-IV-2	493	5	493	6.86
(A4005-3006)(6+7)-IV-3	651	5	651	5.19
(A4005-3006)(6+7)-IV-4	139	5	140	24.2
(A4005-3006)(6+7)-IV-5	1285	5	1285	2.63
(A4005-3006)(6+7)-IV-6	505	5	505	6.69
(A4005-3006)(6+7)-IV-7	664	5	664	5.09
(A4005-3006)(6+7)-IV-8	127	5	127	26.6
(A4005-3006)(6+7)-V-1	1514	5	1514	2.23
(A4005-3006)(6+7)-V-2	1204	5	1204	2.81
(A4005-3006)(6+7)-V-3	71	5	71	47.5
(A4005-3006)(6+7)-V-4	381	5	381	8.88
(A4005-3006)(6+7)-V-5	1526	5	1526	2.22
(A4005-3006)(6+7)-V-6	1216	5	1216	2.78
(A4005-3006)(6+7)-V-7	58	5	59	57.4
(A4005-3006)(6+7)-V-8	368	5	368	9.18
(A4005-3006)(6+7)-VI-1	1324	5	1324	2.55
(A4005-3006)(6+7)-VI-2	292	5	292	11.6
(A4005-3006)(6+7)-VI-3	852	5	852	3.97
(A4005-3006)(6+7)-VI-4	191	5	191	17.7
(A4005-3006)(6+7)-VI-5	1337	5	1337	2.53
(A4005-3006)(6+7)-VI-6	304	5	304	11.1
(A4005-3006)(6+7)-VI-7	865	5	865	3.91
(A4005-3006)(6+7)-VI-8	179	5	179	18.9
(A4005-3006)(6+7)-VII-1	1476	5	1476	2.29
(A4005-3006)(6+7)-VII-2	1242	5	1242	2.72
(A4005-3006)(6+7)-VII-3	109	5	109	31.0
(A4005-3006)(6+7)-VII-4	343	5	343	9.87
(A4005-3006)(6+7)-VII-5	1488	5	1488	2.27
(A4005-3006)(6+7)-VII-6	1254	5	1254	2.70
(A4005-3006)(6+7)-VII-7	96	5	97	35.0
(A4005-3006)(6+7)-VII-8	330	5	330	10.2
(A4005-3006)(6+7)-VIII-1	1198	5	1198	2.82
(A4005-3006)(6+7)-VIII-2	418	5	418	8.08
(A4005-3006)(6+7)-VIII-3	726	5	726	4.66
(A4005-3006)(6+7)-VIII-4	65	5	65	51.8
(A4005-3006)(6+7)-VIII-5	1210	5	1210	2.79

(A4005-3006)(6+7)-VIII-6	431	5	431	7.85
(A4005-3006)(6+7)-VIII-7	738	5	738	4.58
(A4005-3006)(6+7)-VIII-8	52	5	53	63.9
(A4005-3006)(6+7)-IX-1	1023	5	1023	3.30
(A4005-3006)(6+7)-IX-2	713	5	713	4.74
(A4005-3006)(6+7)-IX-3	402	5	402	8.41
(A4005-3006)(6+7)-IX-4	92	5	93	36.5
(A4005-3006)(6+7)-IX-5	1064	5	1064	3.18
(A4005-3006)(6+7)-IX-6	755	5	755	4.48
(A4005-3006)(6+7)-IX-7	443	5	443	7.63
(A4005-3006)(6+7)-IX-8	134	5	134	25.3
(A4005-3006)(6+7)-X-1	985	5	985	3.43
(A4005-3006)(6+7)-X-2	751	5	751	4.50
(A4005-3006)(6+7)-X-3	364	5	364	9.29
(A4005-3006)(6+7)-X-4	130	5	130	25.9
(A4005-3006)(6+7)-X-5	1026	5	1026	3.29
(A4005-3006)(6+7)-X-6	793	5	793	4.27
(A4005-3006)(6+7)-X-7	405	5	405	8.34
(A4005-3006)(6+7)-X-8	171	5	172	19.7
(A4005-3006)(6+7)-XI-1	948	5	948	3.56
(A4005-3006)(6+7)-XI-2	639	5	639	5.29
(A4005-3006)(6+7)-XI-3	477	5	477	7.09
(A4005-3006)(6+7)-XI-4	167	5	167	20.3
(A4005-3006)(6+7)-XI-5	990	5	990	3.42
(A4005-3006)(6+7)-XI-6	680	5	680	4.97
(A4005-3006)(6+7)-XI-7	518	5	518	6.53
(A4005-3006)(6+7)-XI-8	208	5	208	16.2
(A4005-3006)(6+7)-XII-1	910	5	911	3.71
(A4005-3006)(6+7)-XII-2	677	5	677	5.00
(A4005-3006)(6+7)-XII-3	439	5	439	7.71
(A4005-3006)(6+7)-XII-4	205	5	205	16.5
(A4005-3006)(6+7)-XII-5	952	5	952	3.55
(A4005-3006)(6+7)-XII-6	718	5	718	4.71
(A4005-3006)(6+7)-XII-7	480	5	480	7.04
(A4005-3006)(6+7)-XII-8	246	5	246	13.7
(A3005-4006)1	437	6	437	7.74
(A3005-4006)2	561	6	561	6.03
(A3005-4006)3	319	4	320	10.6
(A3005-4006)(4+5)-I-1	903	4	903	3.75
(A3005-4006)(4+5)-I-2	787	4	787	4.30
(A3005-4006)(4+5)-I-3	153	4	153	22.1
(A3005-4006)(4+5)-I-4	269	4	269	12.6
(A3005-4006)(4+5)-I-5	897	4	897	3.77
(A3005-4006)(4+5)-I-6	781	4	781	4.33
(A3005-4006)(4+5)-I-7	159	4	159	21.3
(A3005-4006)(4+5)-I-8	275	4	275	12.3
(A3005-4006)(4+5)-II-1	672	4	672	5.03
(A3005-4006)(4+5)-II-2	286	4	286	11.8
(A3005-4006)(4+5)-II-3	359	4	359	9.42
(A3005-4006)(4+5)-II-4	38	4	39	86.3
(A3005-4006)(4+5)-II-5	666	4	666	5.07
(A3005-4006)(4+5)-II-6	280	4	280	12.1
(A3005-4006)(4+5)-II-7	353	4	353	9.58
(A3005-4006)(4+5)-II-8	44	4	45	75.2
(A3005-4006)(4+5)-III-1	924	4	924	3.66
(A3005-4006)(4+5)-III-2	765	4	766	4.42
(A3005-4006)(4+5)-III-3	132	4	132	25.6
(A3005-4006)(4+5)-III-4	290	4	290	11.7
(A3005-4006)(4+5)-III-5	918	4	918	3.68
(A3005-4006)(4+5)-III-6	760	4	760	4.45
(A3005-4006)(4+5)-III-7	138	4	138	24.5
(A3005-4006)(4+5)-III-8	296	4	296	11.4
(A3005-4006)(4+5)-IV-1	743	4	743	4.55
(A3005-4006)(4+5)-IV-2	215	4	215	15.7
(A3005-4006)(4+5)-IV-3	430	4	430	7.87
(A3005-4006)(4+5)-IV-4	109	4	109	30.9

(A3005-4006)(4+5)-IV-5	737	4	737	4.59
(A3005-4006)(4+5)-IV-6	209	4	210	16.1
(A3005-4006)(4+5)-IV-7	424	4	424	7.98
(A3005-4006)(4+5)-IV-8	115	4	115	29.3
(A3005-4006)(4+5)-V-1	828	4	828	4.08
(A3005-4006)(4+5)-V-2	712	4	712	4.75
(A3005-4006)(4+5)-V-3	79	4	79	42.8
(A3005-4006)(4+5)-V-4	194	4	195	17.4
(A3005-4006)(4+5)-V-5	822	4	822	4.11
(A3005-4006)(4+5)-V-6	706	4	707	4.79
(A3005-4006)(4+5)-V-7	85	4	85	39.8
(A3005-4006)(4+5)-V-8	200	4	200	16.9
(A3005-4006)(4+5)-VI-1	650	4	650	5.20
(A3005-4006)(4+5)-VI-2	264	4	264	12.8
(A3005-4006)(4+5)-VI-3	381	4	381	8.87
(A3005-4006)(4+5)-VI-4	16	4	18	>100
(A3005-4006)(4+5)-VI-5	644	4	644	5.25
(A3005-4006)(4+5)-VI-6	258	4	258	13.1
(A3005-4006)(4+5)-VI-7	375	4	375	9.01
(A3005-4006)(4+5)-VI-8	22	4	23	>100
(A3005-4006)(4+5)-VII-1	849	4	849	3.98
(A3005-4006)(4+5)-VII-2	691	4	691	4.89
(A3005-4006)(4+5)-VII-3	57	4	58	58.3
(A3005-4006)(4+5)-VII-4	216	4	216	15.7
(A3005-4006)(4+5)-VII-5	844	4	844	4.01
(A3005-4006)(4+5)-VII-6	685	4	685	4.93
(A3005-4006)(4+5)-VII-7	63	4	64	53.0
(A3005-4006)(4+5)-VII-8	222	4	222	15.3
(A3005-4006)(4+5)-VIII-1	721	4	721	4.69
(A3005-4006)(4+5)-VIII-2	193	4	193	17.5
(A3005-4006)(4+5)-VIII-3	452	4	452	7.48
(A3005-4006)(4+5)-VIII-4	87	4	87	38.8
(A3005-4006)(4+5)-VIII-5	715	4	715	4.73
(A3005-4006)(4+5)-VIII-6	187	4	187	18.1
(A3005-4006)(4+5)-VIII-7	446	4	446	7.58
(A3005-4006)(4+5)-VIII-8	93	4	93	36.3
(A3005-4006)(4+5)-IX-1	544	4	544	6.22
(A3005-4006)(4+5)-IX-2	428	4	428	7.90
(A3005-4006)(4+5)-IX-3	230	4	231	14.7
(A3005-4006)(4+5)-IX-4	115	4	115	29.4
(A3005-4006)(4+5)-IX-5	524	4	524	6.45
(A3005-4006)(4+5)-IX-6	408	4	409	8.28
(A3005-4006)(4+5)-IX-7	211	4	211	16.0
(A3005-4006)(4+5)-IX-8	95	4	95	35.4
(A3005-4006)(4+5)-X-1	565	4	565	5.98
(A3005-4006)(4+5)-X-2	407	4	407	8.31
(A3005-4006)(4+5)-X-3	252	4	252	13.4
(A3005-4006)(4+5)-X-4	93	4	94	36.1
(A3005-4006)(4+5)-X-5	545	4	546	6.20
(A3005-4006)(4+5)-X-6	387	4	387	8.73
(A3005-4006)(4+5)-X-7	232	4	232	14.6
(A3005-4006)(4+5)-X-8	74	4	74	45.5
(A3005-4006)(4+5)-XI-1	522	4	522	6.48
(A3005-4006)(4+5)-XI-2	406	4	406	8.33
(A3005-4006)(4+5)-XI-3	253	4	253	13.4
(A3005-4006)(4+5)-XI-4	137	4	137	24.6
(A3005-4006)(4+5)-XI-5	502	4	502	6.73
(A3005-4006)(4+5)-XI-6	386	4	386	8.75
(A3005-4006)(4+5)-XI-7	233	4	233	14.5
(A3005-4006)(4+5)-XI-8	117	4	118	28.7
(A3005-4006)(4+5)-XII-1	543	4	543	6.23
(A3005-4006)(4+5)-XII-2	384	4	385	8.79
(A3005-4006)(4+5)-XII-3	274	4	274	12.3
(A3005-4006)(4+5)-XII-4	116	4	116	29.1
(A3005-4006)(4+5)-XII-5	523	4	523	6.46
(A3005-4006)(4+5)-XII-6	365	4	365	9.26

(A3005-4006)(4+5)-XII-7	254	4	255	13.3
(A3005-4006)(4+5)-XII-8	96	4	97	35.0
(A3005-4006)(6+7)-I-1	902	4	902	3.75
(A3005-4006)(6+7)-I-2	786	4	786	4.30
(A3005-4006)(6+7)-I-3	154	4	154	22.0
(A3005-4006)(6+7)-I-4	270	4	270	12.5
(A3005-4006)(6+7)-I-5	896	4	896	3.77
(A3005-4006)(6+7)-I-6	780	4	780	4.33
(A3005-4006)(6+7)-I-7	160	4	160	21.2
(A3005-4006)(6+7)-I-8	275	4	276	12.3
(A3005-4006)(6+7)-II-1	671	4	671	5.04
(A3005-4006)(6+7)-II-2	285	4	285	11.8
(A3005-4006)(6+7)-II-3	358	4	358	9.44
(A3005-4006)(6+7)-II-4	39	4	40	84.7
(A3005-4006)(6+7)-II-5	666	4	666	5.08
(A3005-4006)(6+7)-II-6	279	4	280	12.1
(A3005-4006)(6+7)-II-7	352	4	352	9.60
(A3005-4006)(6+7)-II-8	45	4	46	74.0
(A3005-4006)(6+7)-III-1	923	4	923	3.66
(A3005-4006)(6+7)-III-2	765	4	765	4.42
(A3005-4006)(6+7)-III-3	133	4	133	25.5
(A3005-4006)(6+7)-III-4	291	4	291	11.6
(A3005-4006)(6+7)-III-5	917	4	917	3.69
(A3005-4006)(6+7)-III-6	759	4	759	4.45
(A3005-4006)(6+7)-III-7	138	4	139	24.4
(A3005-4006)(6+7)-III-8	297	4	297	11.4
(A3005-4006)(6+7)-IV-1	742	4	742	4.56
(A3005-4006)(6+7)-IV-2	215	4	215	15.7
(A3005-4006)(6+7)-IV-3	429	4	429	7.88
(A3005-4006)(6+7)-IV-4	110	4	110	30.7
(A3005-4006)(6+7)-IV-5	736	4	736	4.59
(A3005-4006)(6+7)-IV-6	209	4	209	16.2
(A3005-4006)(6+7)-IV-7	423	4	423	7.99
(A3005-4006)(6+7)-IV-8	116	4	116	29.1
(A3005-4006)(6+7)-V-1	827	4	827	4.09
(A3005-4006)(6+7)-V-2	712	4	712	4.75
(A3005-4006)(6+7)-V-3	79	4	80	42.4
(A3005-4006)(6+7)-V-4	195	4	195	17.3
(A3005-4006)(6+7)-V-5	822	4	822	4.12
(A3005-4006)(6+7)-V-6	706	4	706	4.79
(A3005-4006)(6+7)-V-7	85	4	86	39.5
(A3005-4006)(6+7)-V-8	201	4	201	16.8
(A3005-4006)(6+7)-VI-1	649	4	649	5.21
(A3005-4006)(6+7)-VI-2	263	4	263	12.9
(A3005-4006)(6+7)-VI-3	380	4	380	8.89
(A3005-4006)(6+7)-VI-4	17	4	19	>100
(A3005-4006)(6+7)-VI-5	643	4	643	5.26
(A3005-4006)(6+7)-VI-6	257	4	257	13.1
(A3005-4006)(6+7)-VI-7	374	4	375	9.03
(A3005-4006)(6+7)-VI-8	23	4	24	>100
(A3005-4006)(6+7)-VII-1	849	4	849	3.98
(A3005-4006)(6+7)-VII-2	690	4	690	4.90
(A3005-4006)(6+7)-VII-3	58	4	59	57.6
(A3005-4006)(6+7)-VII-4	216	4	217	15.6
(A3005-4006)(6+7)-VII-5	843	4	843	4.01
(A3005-4006)(6+7)-VII-6	685	4	685	4.94
(A3005-4006)(6+7)-VII-7	64	4	65	52.4
(A3005-4006)(6+7)-VII-8	222	4	222	15.2
(A3005-4006)(6+7)-VIII-1	720	4	720	4.70
(A3005-4006)(6+7)-VIII-2	192	4	192	17.6
(A3005-4006)(6+7)-VIII-3	451	4	451	7.49
(A3005-4006)(6+7)-VIII-4	88	4	88	38.5
(A3005-4006)(6+7)-VIII-5	714	4	714	4.74
(A3005-4006)(6+7)-VIII-6	186	4	187	18.1
(A3005-4006)(6+7)-VIII-7	445	4	445	7.59
(A3005-4006)(6+7)-VIII-8	93	4	94	36.1

(A3005-4006)(6+7)-IX-1	543	4	543	6.22
(A3005-4006)(6+7)-IX-2	427	4	427	7.91
(A3005-4006)(6+7)-IX-3	230	4	230	14.7
(A3005-4006)(6+7)-IX-4	114	4	114	29.6
(A3005-4006)(6+7)-IX-5	524	4	524	6.46
(A3005-4006)(6+7)-IX-6	408	4	408	8.29
(A3005-4006)(6+7)-IX-7	210	4	210	16.1
(A3005-4006)(6+7)-IX-8	94	4	95	35.7
(A3005-4006)(6+7)-X-1	564	4	564	5.99
(A3005-4006)(6+7)-X-2	406	4	406	8.33
(A3005-4006)(6+7)-X-3	251	4	251	13.5
(A3005-4006)(6+7)-X-4	93	4	93	36.3
(A3005-4006)(6+7)-X-5	545	4	545	6.21
(A3005-4006)(6+7)-X-6	386	4	387	8.75
(A3005-4006)(6+7)-X-7	231	4	232	14.6
(A3005-4006)(6+7)-X-8	73	4	74	46.0
(A3005-4006)(6+7)-XI-1	521	4	521	6.49
(A3005-4006)(6+7)-XI-2	405	4	405	8.35
(A3005-4006)(6+7)-XI-3	252	4	252	13.4
(A3005-4006)(6+7)-XI-4	136	4	136	24.8
(A3005-4006)(6+7)-XI-5	501	4	501	6.74
(A3005-4006)(6+7)-XI-6	385	4	385	8.77
(A3005-4006)(6+7)-XI-7	233	4	233	14.5
(A3005-4006)(6+7)-XI-8	117	4	117	28.9
(A3005-4006)(6+7)-XII-1	542	4	542	6.24
(A3005-4006)(6+7)-XII-2	384	4	384	8.81
(A3005-4006)(6+7)-XII-3	273	4	273	12.4
(A3005-4006)(6+7)-XII-4	115	4	115	29.3
(A3005-4006)(6+7)-XII-5	522	4	522	6.47
(A3005-4006)(6+7)-XII-6	364	4	364	9.28
(A3005-4006)(6+7)-XII-7	254	4	254	13.3
(A3005-4006)(6+7)-XII-8	95	4	96	35.3
(A3005-4006)1	446	6	446	7.57
(A3005-4006)2	571	6	571	5.92
(A3005-4006)3	327	4	327	10.3
(A3005-4006)(4+5)-I-1	910	4	910	3.72
(A3005-4006)(4+5)-I-2	794	4	794	4.26
(A3005-4006)(4+5)-I-3	146	4	146	23.2
(A3005-4006)(4+5)-I-4	261	4	262	12.9
(A3005-4006)(4+5)-I-5	904	4	904	3.74
(A3005-4006)(4+5)-I-6	788	4	788	4.29
(A3005-4006)(4+5)-I-7	151	4	152	22.3
(A3005-4006)(4+5)-I-8	267	4	267	12.6
(A3005-4006)(4+5)-II-1	680	4	680	4.98
(A3005-4006)(4+5)-II-2	293	4	294	11.5
(A3005-4006)(4+5)-II-3	366	4	366	9.23
(A3005-4006)(4+5)-II-4	31	4	32	>100
(A3005-4006)(4+5)-II-5	674	4	674	5.02
(A3005-4006)(4+5)-II-6	288	4	288	11.8
(A3005-4006)(4+5)-II-7	360	4	360	9.38
(A3005-4006)(4+5)-II-8	37	4	38	89.7
(A3005-4006)(4+5)-III-1	931	4	931	3.63
(A3005-4006)(4+5)-III-2	773	4	773	4.37
(A3005-4006)(4+5)-III-3	124	4	125	27.1
(A3005-4006)(4+5)-III-4	283	4	283	12.0
(A3005-4006)(4+5)-III-5	925	4	925	3.65
(A3005-4006)(4+5)-III-6	767	4	767	4.41
(A3005-4006)(4+5)-III-7	130	4	130	25.9
(A3005-4006)(4+5)-III-8	289	4	289	11.7
(A3005-4006)(4+5)-IV-1	750	4	750	4.51
(A3005-4006)(4+5)-IV-2	223	4	223	15.2
(A3005-4006)(4+5)-IV-3	437	4	437	7.74
(A3005-4006)(4+5)-IV-4	102	4	102	33.1
(A3005-4006)(4+5)-IV-5	744	4	744	4.54
(A3005-4006)(4+5)-IV-6	217	4	217	15.6
(A3005-4006)(4+5)-IV-7	431	4	431	7.84

(A3005-4006)(4+5)-IV-8	108	4	108	31.3
(A3005-4006)(4+5)-V-1	836	4	836	4.05
(A3005-4006)(4+5)-V-2	720	4	720	4.70
(A3005-4006)(4+5)-V-3	71	4	72	47.2
(A3005-4006)(4+5)-V-4	187	4	187	18.1
(A3005-4006)(4+5)-V-5	830	4	830	4.07
(A3005-4006)(4+5)-V-6	714	4	714	4.74
(A3005-4006)(4+5)-V-7	77	4	78	43.6
(A3005-4006)(4+5)-V-8	193	4	193	17.5
(A3005-4006)(4+5)-VI-1	657	4	657	5.14
(A3005-4006)(4+5)-VI-2	271	4	271	12.5
(A3005-4006)(4+5)-VI-3	388	4	389	8.70
(A3005-4006)(4+5)-VI-4	9	4	12	>100
(A3005-4006)(4+5)-VI-5	651	4	651	5.19
(A3005-4006)(4+5)-VI-6	265	4	265	12.7
(A3005-4006)(4+5)-VI-7	383	4	383	8.83
(A3005-4006)(4+5)-VI-8	15	4	17	>100
(A3005-4006)(4+5)-VII-1	857	4	857	3.95
(A3005-4006)(4+5)-VII-2	699	4	699	4.84
(A3005-4006)(4+5)-VII-3	50	4	51	66.8
(A3005-4006)(4+5)-VII-4	208	4	208	16.2
(A3005-4006)(4+5)-VII-5	851	4	851	3.97
(A3005-4006)(4+5)-VII-6	693	4	693	4.88
(A3005-4006)(4+5)-VII-7	56	4	56	59.9
(A3005-4006)(4+5)-VII-8	214	4	214	15.8
(A3005-4006)(4+5)-VIII-1	728	4	728	4.64
(A3005-4006)(4+5)-VIII-2	200	4	201	16.9
(A3005-4006)(4+5)-VIII-3	459	4	459	7.36
(A3005-4006)(4+5)-VIII-4	79	4	80	42.4
(A3005-4006)(4+5)-VIII-5	722	4	722	4.68
(A3005-4006)(4+5)-VIII-6	195	4	195	17.4
(A3005-4006)(4+5)-VIII-7	453	4	453	7.46
(A3005-4006)(4+5)-VIII-8	85	4	86	39.5
(A3005-4006)(4+5)-IX-1	551	4	551	6.13
(A3005-4006)(4+5)-IX-2	435	4	435	7.76
(A3005-4006)(4+5)-IX-3	238	4	238	14.2
(A3005-4006)(4+5)-IX-4	122	4	122	27.6
(A3005-4006)(4+5)-IX-5	532	4	532	6.36
(A3005-4006)(4+5)-IX-6	416	4	416	8.13
(A3005-4006)(4+5)-IX-7	218	4	218	15.5
(A3005-4006)(4+5)-IX-8	102	4	103	32.9
(A3005-4006)(4+5)-X-1	572	4	572	5.91
(A3005-4006)(4+5)-X-2	414	4	414	8.16
(A3005-4006)(4+5)-X-3	259	4	259	13.0
(A3005-4006)(4+5)-X-4	101	4	101	33.4
(A3005-4006)(4+5)-X-5	553	4	553	6.11
(A3005-4006)(4+5)-X-6	395	4	395	8.57
(A3005-4006)(4+5)-X-7	240	4	240	14.1
(A3005-4006)(4+5)-X-8	81	4	82	41.4
(A3005-4006)(4+5)-XI-1	529	4	529	6.39
(A3005-4006)(4+5)-XI-2	413	4	413	8.18
(A3005-4006)(4+5)-XI-3	260	4	260	13.0
(A3005-4006)(4+5)-XI-4	144	4	145	23.4
(A3005-4006)(4+5)-XI-5	509	4	509	6.64
(A3005-4006)(4+5)-XI-6	394	4	394	8.59
(A3005-4006)(4+5)-XI-7	241	4	241	14.0
(A3005-4006)(4+5)-XI-8	125	4	125	27.0
(A3005-4006)(4+5)-XII-1	550	4	550	6.15
(A3005-4006)(4+5)-XII-2	392	4	392	8.63
(A3005-4006)(4+5)-XII-3	281	4	282	12.0
(A3005-4006)(4+5)-XII-4	123	4	123	27.4
(A3005-4006)(4+5)-XII-5	531	4	531	6.37
(A3005-4006)(4+5)-XII-6	372	4	372	9.08
(A3005-4006)(4+5)-XII-7	262	4	262	12.9
(A3005-4006)(4+5)-XII-8	104	4	104	32.5
(A3005-4006)(6+7)-I-1	909	4	909	3.72

(A3005-4006)(6+7)-I-2	793	4	793	4.26
(A3005-4006)(6+7)-I-3	146	4	147	23.1
(A3005-4006)(6+7)-I-4	262	4	262	12.9
(A3005-4006)(6+7)-I-5	903	4	903	3.74
(A3005-4006)(6+7)-I-6	787	4	788	4.29
(A3005-4006)(6+7)-I-7	152	4	152	22.2
(A3005-4006)(6+7)-I-8	268	4	268	12.6
(A3005-4006)(6+7)-II-1	679	4	679	4.98
(A3005-4006)(6+7)-II-2	293	4	293	11.5
(A3005-4006)(6+7)-II-3	365	4	366	9.25
(A3005-4006)(6+7)-II-4	32	4	33	>100
(A3005-4006)(6+7)-II-5	673	4	673	5.02
(A3005-4006)(6+7)-II-6	287	4	287	11.8
(A3005-4006)(6+7)-II-7	360	4	360	9.40
(A3005-4006)(6+7)-II-8	38	4	38	88.0
(A3005-4006)(6+7)-III-1	930	4	930	3.63
(A3005-4006)(6+7)-III-2	772	4	772	4.38
(A3005-4006)(6+7)-III-3	125	4	125	27.0
(A3005-4006)(6+7)-III-4	283	4	284	11.9
(A3005-4006)(6+7)-III-5	925	4	925	3.66
(A3005-4006)(6+7)-III-6	766	4	766	4.41
(A3005-4006)(6+7)-III-7	131	4	131	25.8
(A3005-4006)(6+7)-III-8	289	4	289	11.7
(A3005-4006)(6+7)-IV-1	749	4	750	4.51
(A3005-4006)(6+7)-IV-2	222	4	222	15.2
(A3005-4006)(6+7)-IV-3	436	4	436	7.75
(A3005-4006)(6+7)-IV-4	102	4	103	32.9
(A3005-4006)(6+7)-IV-5	744	4	744	4.55
(A3005-4006)(6+7)-IV-6	216	4	216	15.6
(A3005-4006)(6+7)-IV-7	430	4	430	7.86
(A3005-4006)(6+7)-IV-8	108	4	109	31.1
(A3005-4006)(6+7)-V-1	835	4	835	4.05
(A3005-4006)(6+7)-V-2	719	4	719	4.70
(A3005-4006)(6+7)-V-3	72	4	72	46.7
(A3005-4006)(6+7)-V-4	188	4	188	18.0
(A3005-4006)(6+7)-V-5	829	4	829	4.08
(A3005-4006)(6+7)-V-6	713	4	713	4.74
(A3005-4006)(6+7)-V-7	78	4	78	43.2
(A3005-4006)(6+7)-V-8	194	4	194	17.4
(A3005-4006)(6+7)-VI-1	656	4	657	5.15
(A3005-4006)(6+7)-VI-2	270	4	270	12.5
(A3005-4006)(6+7)-VI-3	388	4	388	8.72
(A3005-4006)(6+7)-VI-4	10	4	12	>100
(A3005-4006)(6+7)-VI-5	651	4	651	5.20
(A3005-4006)(6+7)-VI-6	264	4	265	12.8
(A3005-4006)(6+7)-VI-7	382	4	382	8.85
(A3005-4006)(6+7)-VI-8	15	4	17	>100
(A3005-4006)(6+7)-VII-1	856	4	856	3.95
(A3005-4006)(6+7)-VII-2	698	4	698	4.85
(A3005-4006)(6+7)-VII-3	51	4	51	65.8
(A3005-4006)(6+7)-VII-4	209	4	209	16.2
(A3005-4006)(6+7)-VII-5	850	4	850	3.98
(A3005-4006)(6+7)-VII-6	692	4	692	4.89
(A3005-4006)(6+7)-VII-7	57	4	57	59.1
(A3005-4006)(6+7)-VII-8	215	4	215	15.7
(A3005-4006)(6+7)-VIII-1	727	4	727	4.65
(A3005-4006)(6+7)-VIII-2	200	4	200	16.9
(A3005-4006)(6+7)-VIII-3	458	4	459	7.37
(A3005-4006)(6+7)-VIII-4	80	4	81	42.0
(A3005-4006)(6+7)-VIII-5	721	4	721	4.69
(A3005-4006)(6+7)-VIII-6	194	4	194	17.4
(A3005-4006)(6+7)-VIII-7	453	4	453	7.47
(A3005-4006)(6+7)-VIII-8	86	4	86	39.1
(A3005-4006)(6+7)-IX-1	550	4	551	6.14
(A3005-4006)(6+7)-IX-2	435	4	435	7.78
(A3005-4006)(6+7)-IX-3	237	4	237	14.2

(A3005-4006)(6+7)-IX-4	121	4	122	27.8
(A3005-4006)(6+7)-IX-5	531	4	531	6.37
(A3005-4006)(6+7)-IX-6	415	4	415	8.14
(A3005-4006)(6+7)-IX-7	218	4	218	15.5
(A3005-4006)(6+7)-IX-8	102	4	102	33.1
(A3005-4006)(6+7)-X-1	572	4	572	5.91
(A3005-4006)(6+7)-X-2	413	4	414	8.18
(A3005-4006)(6+7)-X-3	258	4	258	13.1
(A3005-4006)(6+7)-X-4	100	4	100	33.7
(A3005-4006)(6+7)-X-5	552	4	552	6.12
(A3005-4006)(6+7)-X-6	394	4	394	8.58
(A3005-4006)(6+7)-X-7	239	4	239	14.2
(A3005-4006)(6+7)-X-8	81	4	81	41.8
(A3005-4006)(6+7)-XI-1	528	4	528	6.40
(A3005-4006)(6+7)-XI-2	412	4	412	8.20
(A3005-4006)(6+7)-XI-3	259	4	260	13.0
(A3005-4006)(6+7)-XI-4	144	4	144	23.5
(A3005-4006)(6+7)-XI-5	509	4	509	6.65
(A3005-4006)(6+7)-XI-6	393	4	393	8.61
(A3005-4006)(6+7)-XI-7	240	4	240	14.1
(A3005-4006)(6+7)-XI-8	124	4	124	27.2
(A3005-4006)(6+7)-XII-1	549	4	549	6.15
(A3005-4006)(6+7)-XII-2	391	4	391	8.64
(A3005-4006)(6+7)-XII-3	281	4	281	12.0
(A3005-4006)(6+7)-XII-4	122	4	123	27.6
(A3005-4006)(6+7)-XII-5	530	4	530	6.38
(A3005-4006)(6+7)-XII-6	372	4	372	9.10
(A3005-4006)(6+7)-XII-7	261	4	261	12.9
(A3005-4006)(6+7)-XII-8	103	4	103	32.8
(A3006-4012)1	496	6	496	6.82
(A3006-4012)2	607	6	607	5.57
(A3006-4012)3	361	4	361	9.38
(A3006-4012)(4+5)-I-1	432	4	432	7.83
(A3006-4012)(4+5)-I-2	184	4	184	18.4
(A3006-4012)(4+5)-I-3	594	4	594	5.69
(A3006-4012)(4+5)-I-4	1199	4	1199	2.82
(A3006-4012)(4+5)-I-5	489	4	489	6.92
(A3006-4012)(4+5)-I-6	127	4	127	26.6
(A3006-4012)(4+5)-I-7	537	4	537	6.29
(A3006-4012)(4+5)-I-8	1142	4	1142	2.96
(A3006-4012)(4+5)-II-1	782	4	782	4.32
(A3006-4012)(4+5)-II-2	1244	4	1244	2.72
(A3006-4012)(4+5)-II-3	478	4	478	7.08
(A3006-4012)(4+5)-II-4	1549	4	1549	2.18
(A3006-4012)(4+5)-II-5	839	4	839	4.03
(A3006-4012)(4+5)-II-6	1188	4	1188	2.85
(A3006-4012)(4+5)-II-7	534	4	534	6.33
(A3006-4012)(4+5)-II-8	1492	4	1492	2.27
(A3006-4012)(4+5)-III-1	323	4	323	10.5
(A3006-4012)(4+5)-III-2	75	4	75	44.9
(A3006-4012)(4+5)-III-3	703	4	703	4.81
(A3006-4012)(4+5)-III-4	1090	4	1090	3.10
(A3006-4012)(4+5)-III-5	380	4	380	8.90
(A3006-4012)(4+5)-III-6	18	4	20	>100
(A3006-4012)(4+5)-III-7	646	4	646	5.23
(A3006-4012)(4+5)-III-8	1033	4	1033	3.27
(A3006-4012)(4+5)-IV-1	419	4	419	8.07
(A3006-4012)(4+5)-IV-2	881	4	881	3.84
(A3006-4012)(4+5)-IV-3	114	4	115	29.5
(A3006-4012)(4+5)-IV-4	1186	4	1186	2.85
(A3006-4012)(4+5)-IV-5	476	4	476	7.11
(A3006-4012)(4+5)-IV-6	824	4	824	4.10
(A3006-4012)(4+5)-IV-7	171	4	171	19.7
(A3006-4012)(4+5)-IV-8	1129	4	1129	3.00
(A3006-4012)(4+5)-V-1	276	4	276	12.3
(A3006-4012)(4+5)-V-2	340	4	340	9.94

(A3006-4012)(4+5)-V-3	438	4	438	7.72
(A3006-4012)(4+5)-V-4	1043	4	1043	3.24
(A3006-4012)(4+5)-V-5	333	4	333	10.2
(A3006-4012)(4+5)-V-6	283	4	283	11.9
(A3006-4012)(4+5)-V-7	381	4	381	8.87
(A3006-4012)(4+5)-V-8	986	4	986	3.43
(A3006-4012)(4+5)-VI-1	735	4	735	4.60
(A3006-4012)(4+5)-VI-2	1291	4	1291	2.62
(A3006-4012)(4+5)-VI-3	524	4	524	6.45
(A3006-4012)(4+5)-VI-4	1502	4	1502	2.25
(A3006-4012)(4+5)-VI-5	792	4	792	4.27
(A3006-4012)(4+5)-VI-6	1234	4	1234	2.74
(A3006-4012)(4+5)-VI-7	581	4	581	5.82
(A3006-4012)(4+5)-VI-8	1445	4	1445	2.34
(A3006-4012)(4+5)-VII-1	167	4	167	20.3
(A3006-4012)(4+5)-VII-2	231	4	231	14.6
(A3006-4012)(4+5)-VII-3	547	4	547	6.18
(A3006-4012)(4+5)-VII-4	934	4	934	3.62
(A3006-4012)(4+5)-VII-5	224	4	224	15.1
(A3006-4012)(4+5)-VII-6	174	4	174	19.4
(A3006-4012)(4+5)-VII-7	490	4	490	6.90
(A3006-4012)(4+5)-VII-8	877	4	877	3.86
(A3006-4012)(4+5)-VIII-1	372	4	372	9.09
(A3006-4012)(4+5)-VIII-2	928	4	928	3.64
(A3006-4012)(4+5)-VIII-3	161	4	161	21.0
(A3006-4012)(4+5)-VIII-4	1139	4	1139	2.97
(A3006-4012)(4+5)-VIII-5	429	4	429	7.88
(A3006-4012)(4+5)-VIII-6	871	4	871	3.88
(A3006-4012)(4+5)-VIII-7	218	4	218	15.5
(A3006-4012)(4+5)-VIII-8	1082	4	1082	3.12
(A3006-4012)(4+5)-IX-1	10	4	13	>100
(A3006-4012)(4+5)-IX-2	605	4	605	5.58
(A3006-4012)(4+5)-IX-3	305	4	305	11.1
(A3006-4012)(4+5)-IX-4	910	4	910	3.72
(A3006-4012)(4+5)-IX-5	200	4	200	16.9
(A3006-4012)(4+5)-IX-6	416	4	416	8.13
(A3006-4012)(4+5)-IX-7	116	4	116	29.2
(A3006-4012)(4+5)-IX-8	720	4	720	4.69
(A3006-4012)(4+5)-X-1	110	4	110	30.7
(A3006-4012)(4+5)-X-2	496	4	497	6.81
(A3006-4012)(4+5)-X-3	414	4	414	8.16
(A3006-4012)(4+5)-X-4	801	4	801	4.22
(A3006-4012)(4+5)-X-5	91	4	91	37.0
(A3006-4012)(4+5)-X-6	307	4	307	11.0
(A3006-4012)(4+5)-X-7	225	4	225	15.0
(A3006-4012)(4+5)-X-8	611	4	611	5.53
(A3006-4012)(4+5)-XI-1	48	4	48	70.0
(A3006-4012)(4+5)-XI-2	652	4	652	5.18
(A3006-4012)(4+5)-XI-3	258	4	259	13.1
(A3006-4012)(4+5)-XI-4	863	4	863	3.92
(A3006-4012)(4+5)-XI-5	153	4	153	22.1
(A3006-4012)(4+5)-XI-6	463	4	463	7.31
(A3006-4012)(4+5)-XI-7	69	4	69	48.8
(A3006-4012)(4+5)-XI-8	673	4	673	5.02
(A3006-4012)(4+5)-XII-1	157	4	157	21.6
(A3006-4012)(4+5)-XII-2	543	4	543	6.22
(A3006-4012)(4+5)-XII-3	367	4	367	9.20
(A3006-4012)(4+5)-XII-4	754	4	754	4.48
(A3006-4012)(4+5)-XII-5	44	4	45	75.5
(A3006-4012)(4+5)-XII-6	354	4	354	9.56
(A3006-4012)(4+5)-XII-7	178	4	178	19.0
(A3006-4012)(4+5)-XII-8	564	4	565	5.99
(A3006-4012)(6+7)-I-1	434	4	434	7.79
(A3006-4012)(6+7)-I-2	182	4	182	18.6
(A3006-4012)(6+7)-I-3	592	4	592	5.71
(A3006-4012)(6+7)-I-4	1197	4	1197	2.83

(A3006-4012)(6+7)-I-5	491	4	491	6.89
(A3006-4012)(6+7)-I-6	125	4	125	27.0
(A3006-4012)(6+7)-I-7	535	4	535	6.32
(A3006-4012)(6+7)-I-8	1140	4	1140	2.97
(A3006-4012)(6+7)-II-1	784	4	784	4.31
(A3006-4012)(6+7)-II-2	1242	4	1242	2.72
(A3006-4012)(6+7)-II-3	480	4	480	7.05
(A3006-4012)(6+7)-II-4	1547	4	1547	2.19
(A3006-4012)(6+7)-II-5	841	4	841	4.02
(A3006-4012)(6+7)-II-6	1186	4	1186	2.85
(A3006-4012)(6+7)-II-7	536	4	536	6.30
(A3006-4012)(6+7)-II-8	1490	4	1490	2.27
(A3006-4012)(6+7)-III-1	325	4	325	10.4
(A3006-4012)(6+7)-III-2	73	4	73	46.1
(A3006-4012)(6+7)-III-3	701	4	701	4.82
(A3006-4012)(6+7)-III-4	1088	4	1088	3.11
(A3006-4012)(6+7)-III-5	382	4	382	8.85
(A3006-4012)(6+7)-III-6	16	4	18	>100
(A3006-4012)(6+7)-III-7	644	4	644	5.25
(A3006-4012)(6+7)-III-8	1031	4	1031	3.28
(A3006-4012)(6+7)-IV-1	421	4	421	8.03
(A3006-4012)(6+7)-IV-2	879	4	879	3.85
(A3006-4012)(6+7)-IV-3	116	4	117	29.0
(A3006-4012)(6+7)-IV-4	1184	4	1184	2.86
(A3006-4012)(6+7)-IV-5	478	4	478	7.08
(A3006-4012)(6+7)-IV-6	822	4	822	4.11
(A3006-4012)(6+7)-IV-7	173	4	173	19.5
(A3006-4012)(6+7)-IV-8	1127	4	1127	3.00
(A3006-4012)(6+7)-V-1	278	4	278	12.2
(A3006-4012)(6+7)-V-2	338	4	338	10.0
(A3006-4012)(6+7)-V-3	436	4	436	7.75
(A3006-4012)(6+7)-V-4	1041	4	1041	3.25
(A3006-4012)(6+7)-V-5	335	4	335	10.1
(A3006-4012)(6+7)-V-6	281	4	281	12.0
(A3006-4012)(6+7)-V-7	379	4	379	8.92
(A3006-4012)(6+7)-V-8	984	4	984	3.44
(A3006-4012)(6+7)-VI-1	737	4	737	4.59
(A3006-4012)(6+7)-VI-2	1289	4	1289	2.62
(A3006-4012)(6+7)-VI-3	526	4	526	6.42
(A3006-4012)(6+7)-VI-4	1500	4	1500	2.25
(A3006-4012)(6+7)-VI-5	794	4	794	4.26
(A3006-4012)(6+7)-VI-6	1232	4	1232	2.74
(A3006-4012)(6+7)-VI-7	583	4	583	5.80
(A3006-4012)(6+7)-VI-8	1443	4	1443	2.34
(A3006-4012)(6+7)-VII-1	169	4	169	20.0
(A3006-4012)(6+7)-VII-2	229	4	229	14.8
(A3006-4012)(6+7)-VII-3	545	4	545	6.20
(A3006-4012)(6+7)-VII-4	932	4	932	3.63
(A3006-4012)(6+7)-VII-5	226	4	226	15.0
(A3006-4012)(6+7)-VII-6	172	4	172	19.6
(A3006-4012)(6+7)-VII-7	488	4	488	6.93
(A3006-4012)(6+7)-VII-8	875	4	875	3.86
(A3006-4012)(6+7)-VIII-1	374	4	374	9.04
(A3006-4012)(6+7)-VIII-2	926	4	926	3.65
(A3006-4012)(6+7)-VIII-3	163	4	163	20.7
(A3006-4012)(6+7)-VIII-4	1137	4	1137	2.97
(A3006-4012)(6+7)-VIII-5	431	4	431	7.85
(A3006-4012)(6+7)-VIII-6	869	4	869	3.89
(A3006-4012)(6+7)-VIII-7	220	4	220	15.4
(A3006-4012)(6+7)-VIII-8	1080	4	1080	3.13
(A3006-4012)(6+7)-IX-1	12	4	15	>100
(A3006-4012)(6+7)-IX-2	603	4	603	5.60
(A3006-4012)(6+7)-IX-3	303	4	303	11.1
(A3006-4012)(6+7)-IX-4	908	4	908	3.72
(A3006-4012)(6+7)-IX-5	202	4	202	16.7
(A3006-4012)(6+7)-IX-6	414	4	414	8.17

(A3006-4012)(6+7)-IX-7	114	4	114	29.7
(A3006-4012)(6+7)-IX-8	718	4	718	4.71
(A3006-4012)(6+7)-X-1	108	4	108	31.3
(A3006-4012)(6+7)-X-2	494	4	495	6.84
(A3006-4012)(6+7)-X-3	412	4	412	8.20
(A3006-4012)(6+7)-X-4	799	4	799	4.23
(A3006-4012)(6+7)-X-5	93	4	93	36.3
(A3006-4012)(6+7)-X-6	305	4	305	11.1
(A3006-4012)(6+7)-X-7	223	4	223	15.2
(A3006-4012)(6+7)-X-8	609	4	609	5.55
(A3006-4012)(6+7)-XI-1	46	4	46	73.0
(A3006-4012)(6+7)-XI-2	650	4	650	5.20
(A3006-4012)(6+7)-XI-3	256	4	257	13.2
(A3006-4012)(6+7)-XI-4	861	4	861	3.93
(A3006-4012)(6+7)-XI-5	155	4	155	21.8
(A3006-4012)(6+7)-XI-6	461	4	461	7.34
(A3006-4012)(6+7)-XI-7	67	4	67	50.2
(A3006-4012)(6+7)-XI-8	671	4	671	5.04
(A3006-4012)(6+7)-XII-1	155	4	155	21.8
(A3006-4012)(6+7)-XII-2	541	4	541	6.25
(A3006-4012)(6+7)-XII-3	365	4	365	9.25
(A3006-4012)(6+7)-XII-4	752	4	752	4.50
(A3006-4012)(6+7)-XII-5	46	4	47	72.3
(A3006-4012)(6+7)-XII-6	352	4	352	9.61
(A3006-4012)(6+7)-XII-7	176	4	176	19.2
(A3006-4012)(6+7)-XII-8	562	4	563	6.01
(A3006-4012)1	486	6	486	6.95
(A3006-4012)2	597	6	597	5.66
(A3006-4012)3	353	4	353	9.57
(A3006-4012)(4+5)-I-1	439	4	439	7.70
(A3006-4012)(4+5)-I-2	176	4	177	19.1
(A3006-4012)(4+5)-I-3	587	4	587	5.76
(A3006-4012)(4+5)-I-4	1191	4	1191	2.84
(A3006-4012)(4+5)-I-5	496	4	496	6.81
(A3006-4012)(4+5)-I-6	120	4	120	28.2
(A3006-4012)(4+5)-I-7	530	4	530	6.38
(A3006-4012)(4+5)-I-8	1134	4	1134	2.98
(A3006-4012)(4+5)-II-1	789	4	789	4.28
(A3006-4012)(4+5)-II-2	1237	4	1237	2.73
(A3006-4012)(4+5)-II-3	485	4	485	6.97
(A3006-4012)(4+5)-II-4	1541	4	1541	2.19
(A3006-4012)(4+5)-II-5	846	4	846	4.00
(A3006-4012)(4+5)-II-6	1180	4	1180	2.86
(A3006-4012)(4+5)-II-7	542	4	542	6.24
(A3006-4012)(4+5)-II-8	1485	4	1485	2.28
(A3006-4012)(4+5)-III-1	330	4	330	10.2
(A3006-4012)(4+5)-III-2	68	4	68	49.7
(A3006-4012)(4+5)-III-3	696	4	696	4.86
(A3006-4012)(4+5)-III-4	1082	4	1082	3.12
(A3006-4012)(4+5)-III-5	387	4	387	8.73
(A3006-4012)(4+5)-III-6	11	4	13	>100
(A3006-4012)(4+5)-III-7	639	4	639	5.29
(A3006-4012)(4+5)-III-8	1025	4	1025	3.30
(A3006-4012)(4+5)-IV-1	426	4	426	7.93
(A3006-4012)(4+5)-IV-2	874	4	874	3.87
(A3006-4012)(4+5)-IV-3	122	4	122	27.7
(A3006-4012)(4+5)-IV-4	1178	4	1178	2.87
(A3006-4012)(4+5)-IV-5	483	4	483	7.00
(A3006-4012)(4+5)-IV-6	817	4	817	4.14
(A3006-4012)(4+5)-IV-7	179	4	179	18.9
(A3006-4012)(4+5)-IV-8	1121	4	1121	3.01
(A3006-4012)(4+5)-V-1	283	4	283	11.9
(A3006-4012)(4+5)-V-2	333	4	333	10.2
(A3006-4012)(4+5)-V-3	431	4	431	7.85
(A3006-4012)(4+5)-V-4	1035	4	1035	3.27
(A3006-4012)(4+5)-V-5	340	4	340	9.94

(A3006-4012)(4+5)-V-6	276	4	276	12.3
(A3006-4012)(4+5)-V-7	374	4	374	9.04
(A3006-4012)(4+5)-V-8	978	4	978	3.46
(A3006-4012)(4+5)-VI-1	743	4	743	4.55
(A3006-4012)(4+5)-VI-2	1284	4	1284	2.63
(A3006-4012)(4+5)-VI-3	532	4	532	6.36
(A3006-4012)(4+5)-VI-4	1495	4	1495	2.26
(A3006-4012)(4+5)-VI-5	799	4	799	4.23
(A3006-4012)(4+5)-VI-6	1227	4	1227	2.76
(A3006-4012)(4+5)-VI-7	589	4	589	5.74
(A3006-4012)(4+5)-VI-8	1438	4	1438	2.35
(A3006-4012)(4+5)-VII-1	174	4	174	19.4
(A3006-4012)(4+5)-VII-2	224	4	224	15.1
(A3006-4012)(4+5)-VII-3	540	4	540	6.27
(A3006-4012)(4+5)-VII-4	926	4	926	3.65
(A3006-4012)(4+5)-VII-5	231	4	231	14.6
(A3006-4012)(4+5)-VII-6	167	4	167	20.3
(A3006-4012)(4+5)-VII-7	483	4	483	7.00
(A3006-4012)(4+5)-VII-8	869	4	869	3.89
(A3006-4012)(4+5)-VIII-1	379	4	379	8.91
(A3006-4012)(4+5)-VIII-2	921	4	921	3.67
(A3006-4012)(4+5)-VIII-3	169	4	169	20.0
(A3006-4012)(4+5)-VIII-4	1131	4	1131	2.99
(A3006-4012)(4+5)-VIII-5	436	4	436	7.75
(A3006-4012)(4+5)-VIII-6	864	4	864	3.91
(A3006-4012)(4+5)-VIII-7	225	4	226	15.0
(A3006-4012)(4+5)-VIII-8	1075	4	1075	3.15
(A3006-4012)(4+5)-IX-1	18	4	19	>100
(A3006-4012)(4+5)-IX-2	598	4	598	5.65
(A3006-4012)(4+5)-IX-3	298	4	298	11.3
(A3006-4012)(4+5)-IX-4	902	4	903	3.75
(A3006-4012)(4+5)-IX-5	207	4	207	16.3
(A3006-4012)(4+5)-IX-6	408	4	408	8.28
(A3006-4012)(4+5)-IX-7	108	4	109	31.1
(A3006-4012)(4+5)-IX-8	713	4	713	4.74
(A3006-4012)(4+5)-X-1	102	4	103	32.9
(A3006-4012)(4+5)-X-2	489	4	489	6.91
(A3006-4012)(4+5)-X-3	407	4	407	8.31
(A3006-4012)(4+5)-X-4	794	4	794	4.26
(A3006-4012)(4+5)-X-5	98	4	99	34.3
(A3006-4012)(4+5)-X-6	299	4	300	11.3
(A3006-4012)(4+5)-X-7	217	4	217	15.6
(A3006-4012)(4+5)-X-8	604	4	604	5.60
(A3006-4012)(4+5)-XI-1	40	4	41	82.4
(A3006-4012)(4+5)-XI-2	645	4	645	5.24
(A3006-4012)(4+5)-XI-3	251	4	251	13.5
(A3006-4012)(4+5)-XI-4	856	4	856	3.95
(A3006-4012)(4+5)-XI-5	160	4	161	21.0
(A3006-4012)(4+5)-XI-6	455	4	455	7.43
(A3006-4012)(4+5)-XI-7	61	4	62	54.6
(A3006-4012)(4+5)-XI-8	666	4	666	5.08
(A3006-4012)(4+5)-XII-1	149	4	149	22.6
(A3006-4012)(4+5)-XII-2	536	4	536	6.31
(A3006-4012)(4+5)-XII-3	360	4	360	9.39
(A3006-4012)(4+5)-XII-4	747	4	747	4.53
(A3006-4012)(4+5)-XII-5	52	4	52	64.9
(A3006-4012)(4+5)-XII-6	346	4	346	9.76
(A3006-4012)(4+5)-XII-7	170	4	171	19.8
(A3006-4012)(4+5)-XII-8	557	4	557	6.07
(A3006-4012)(6+7)-I-1	441	4	441	7.66
(A3006-4012)(6+7)-I-2	174	4	175	19.4
(A3006-4012)(6+7)-I-3	585	4	585	5.78
(A3006-4012)(6+7)-I-4	1189	4	1189	2.84
(A3006-4012)(6+7)-I-5	498	4	498	6.79
(A3006-4012)(6+7)-I-6	118	4	118	28.7
(A3006-4012)(6+7)-I-7	528	4	528	6.40

(A3006-4012)(6+7)-I-8	1132	4	1132	2.99
(A3006-4012)(6+7)-II-1	791	4	791	4.27
(A3006-4012)(6+7)-II-2	1235	4	1235	2.74
(A3006-4012)(6+7)-II-3	487	4	487	6.94
(A3006-4012)(6+7)-II-4	1539	4	1539	2.20
(A3006-4012)(6+7)-II-5	848	4	848	3.99
(A3006-4012)(6+7)-II-6	1178	4	1178	2.87
(A3006-4012)(6+7)-II-7	544	4	544	6.22
(A3006-4012)(6+7)-II-8	1483	4	1483	2.28
(A3006-4012)(6+7)-III-1	332	4	332	10.2
(A3006-4012)(6+7)-III-2	66	4	66	51.2
(A3006-4012)(6+7)-III-3	694	4	694	4.87
(A3006-4012)(6+7)-III-4	1080	4	1080	3.13
(A3006-4012)(6+7)-III-5	389	4	389	8.69
(A3006-4012)(6+7)-III-6	9	4	12	>100
(A3006-4012)(6+7)-III-7	637	4	637	5.31
(A3006-4012)(6+7)-III-8	1023	4	1023	3.30
(A3006-4012)(6+7)-IV-1	428	4	428	7.89
(A3006-4012)(6+7)-IV-2	872	4	872	3.88
(A3006-4012)(6+7)-IV-3	124	4	124	27.3
(A3006-4012)(6+7)-IV-4	1176	4	1176	2.87
(A3006-4012)(6+7)-IV-5	485	4	485	6.97
(A3006-4012)(6+7)-IV-6	815	4	815	4.15
(A3006-4012)(6+7)-IV-7	181	4	181	18.7
(A3006-4012)(6+7)-IV-8	1119	4	1119	3.02
(A3006-4012)(6+7)-V-1	285	4	285	11.9
(A3006-4012)(6+7)-V-2	331	4	331	10.2
(A3006-4012)(6+7)-V-3	429	4	429	7.89
(A3006-4012)(6+7)-V-4	1033	4	1033	3.27
(A3006-4012)(6+7)-V-5	342	4	342	9.88
(A3006-4012)(6+7)-V-6	274	4	274	12.3
(A3006-4012)(6+7)-V-7	372	4	372	9.09
(A3006-4012)(6+7)-V-8	976	4	976	3.46
(A3006-4012)(6+7)-VI-1	745	4	745	4.54
(A3006-4012)(6+7)-VI-2	1282	4	1282	2.64
(A3006-4012)(6+7)-VI-3	534	4	534	6.33
(A3006-4012)(6+7)-VI-4	1493	4	1493	2.27
(A3006-4012)(6+7)-VI-5	801	4	801	4.22
(A3006-4012)(6+7)-VI-6	1225	4	1225	2.76
(A3006-4012)(6+7)-VI-7	591	4	591	5.72
(A3006-4012)(6+7)-VI-8	1436	4	1436	2.35
(A3006-4012)(6+7)-VII-1	176	4	176	19.2
(A3006-4012)(6+7)-VII-2	222	4	222	15.2
(A3006-4012)(6+7)-VII-3	538	4	538	6.29
(A3006-4012)(6+7)-VII-4	924	4	924	3.66
(A3006-4012)(6+7)-VII-5	233	4	233	14.5
(A3006-4012)(6+7)-VII-6	165	4	165	20.5
(A3006-4012)(6+7)-VII-7	481	4	481	7.03
(A3006-4012)(6+7)-VII-8	867	4	867	3.90
(A3006-4012)(6+7)-VIII-1	381	4	381	8.86
(A3006-4012)(6+7)-VIII-2	919	4	919	3.68
(A3006-4012)(6+7)-VIII-3	171	4	171	19.8
(A3006-4012)(6+7)-VIII-4	1129	4	1129	2.99
(A3006-4012)(6+7)-VIII-5	438	4	438	7.71
(A3006-4012)(6+7)-VIII-6	862	4	862	3.92
(A3006-4012)(6+7)-VIII-7	227	4	228	14.9
(A3006-4012)(6+7)-VIII-8	1073	4	1073	3.15
(A3006-4012)(6+7)-IX-1	20	4	21	>100
(A3006-4012)(6+7)-IX-2	596	4	596	5.67
(A3006-4012)(6+7)-IX-3	296	4	296	11.4
(A3006-4012)(6+7)-IX-4	900	4	901	3.75
(A3006-4012)(6+7)-IX-5	209	4	209	16.1
(A3006-4012)(6+7)-IX-6	406	4	406	8.32
(A3006-4012)(6+7)-IX-7	106	4	107	31.7
(A3006-4012)(6+7)-IX-8	711	4	711	4.76
(A3006-4012)(6+7)-X-1	100	4	101	33.6

(A3006-4012)(6+7)-X-2	487	4	487	6.94
(A3006-4012)(6+7)-X-3	405	4	405	8.35
(A3006-4012)(6+7)-X-4	792	4	792	4.27
(A3006-4012)(6+7)-X-5	100	4	101	33.6
(A3006-4012)(6+7)-X-6	297	4	298	11.4
(A3006-4012)(6+7)-X-7	215	4	215	15.7
(A3006-4012)(6+7)-X-8	602	4	602	5.62
(A3006-4012)(6+7)-XI-1	38	4	39	86.6
(A3006-4012)(6+7)-XI-2	643	4	643	5.26
(A3006-4012)(6+7)-XI-3	249	4	249	13.6
(A3006-4012)(6+7)-XI-4	854	4	854	3.96
(A3006-4012)(6+7)-XI-5	162	4	163	20.8
(A3006-4012)(6+7)-XI-6	453	4	453	7.46
(A3006-4012)(6+7)-XI-7	59	4	60	56.4
(A3006-4012)(6+7)-XI-8	664	4	664	5.09
(A3006-4012)(6+7)-XII-1	147	4	147	22.9
(A3006-4012)(6+7)-XII-2	534	4	534	6.33
(A3006-4012)(6+7)-XII-3	358	4	358	9.44
(A3006-4012)(6+7)-XII-4	745	4	745	4.54
(A3006-4012)(6+7)-XII-5	53	4	54	62.5
(A3006-4012)(6+7)-XII-6	344	4	344	9.82
(A3006-4012)(6+7)-XII-7	168	4	169	20.1
(A3006-4012)(6+7)-XII-8	555	4	555	6.09
(A4014-3015)1	347	6	347	9.74
(A4014-3015)2	434	6	434	7.79
(A4014-3015)3	256	4	256	13.2
(A4014-3015)(4+5)-I-1	1197	4	1197	2.83
(A4014-3015)(4+5)-I-2	1025	4	1025	3.30
(A4014-3015)(4+5)-I-3	528	4	528	6.40
(A4014-3015)(4+5)-I-4	699	4	700	4.83
(A4014-3015)(4+5)-I-5	1201	4	1201	2.82
(A4014-3015)(4+5)-I-6	1030	4	1030	3.28
(A4014-3015)(4+5)-I-7	524	4	524	6.45
(A4014-3015)(4+5)-I-8	695	4	695	4.86
(A4014-3015)(4+5)-II-1	796	4	797	4.24
(A4014-3015)(4+5)-II-2	226	4	226	15.0
(A4014-3015)(4+5)-II-3	282	4	282	12.0
(A4014-3015)(4+5)-II-4	299	4	299	11.3
(A4014-3015)(4+5)-II-5	801	4	801	4.22
(A4014-3015)(4+5)-II-6	230	4	230	14.7
(A4014-3015)(4+5)-II-7	287	4	287	11.8
(A4014-3015)(4+5)-II-8	295	4	295	11.5
(A4014-3015)(4+5)-III-1	1181	4	1181	2.86
(A4014-3015)(4+5)-III-2	1041	4	1041	3.25
(A4014-3015)(4+5)-III-3	544	4	544	6.22
(A4014-3015)(4+5)-III-4	684	4	684	4.94
(A4014-3015)(4+5)-III-5	1185	4	1185	2.85
(A4014-3015)(4+5)-III-6	1045	4	1045	3.23
(A4014-3015)(4+5)-III-7	540	4	540	6.26
(A4014-3015)(4+5)-III-8	680	4	680	4.97
(A4014-3015)(4+5)-IV-1	745	4	745	4.54
(A4014-3015)(4+5)-IV-2	278	4	278	12.2
(A4014-3015)(4+5)-IV-3	231	4	231	14.7
(A4014-3015)(4+5)-IV-4	248	4	248	13.7
(A4014-3015)(4+5)-IV-5	749	4	749	4.51
(A4014-3015)(4+5)-IV-6	282	4	282	12.0
(A4014-3015)(4+5)-IV-7	235	4	235	14.4
(A4014-3015)(4+5)-IV-8	243	4	243	13.9
(A4014-3015)(4+5)-V-1	1262	4	1262	2.68
(A4014-3015)(4+5)-V-2	1090	4	1090	3.10
(A4014-3015)(4+5)-V-3	593	4	593	5.70
(A4014-3015)(4+5)-V-4	764	4	765	4.42
(A4014-3015)(4+5)-V-5	1266	4	1266	2.67
(A4014-3015)(4+5)-V-6	1095	4	1095	3.09
(A4014-3015)(4+5)-V-7	589	4	589	5.74
(A4014-3015)(4+5)-V-8	760	4	760	4.45

(A4014-3015)(4+5)-VI-1	816	4	816	4.14
(A4014-3015)(4+5)-VI-2	245	4	245	13.8
(A4014-3015)(4+5)-VI-3	263	4	263	12.9
(A4014-3015)(4+5)-VI-4	319	4	319	10.6
(A4014-3015)(4+5)-VI-5	820	4	820	4.12
(A4014-3015)(4+5)-VI-6	250	4	250	13.5
(A4014-3015)(4+5)-VI-7	267	4	267	12.7
(A4014-3015)(4+5)-VI-8	315	4	315	10.7
(A4014-3015)(4+5)-VII-1	1246	4	1246	2.71
(A4014-3015)(4+5)-VII-2	1106	4	1106	3.06
(A4014-3015)(4+5)-VII-3	609	4	609	5.55
(A4014-3015)(4+5)-VII-4	749	4	749	4.51
(A4014-3015)(4+5)-VII-5	1250	4	1250	2.70
(A4014-3015)(4+5)-VII-6	1110	4	1110	3.05
(A4014-3015)(4+5)-VII-7	605	4	605	5.59
(A4014-3015)(4+5)-VII-8	745	4	745	4.54
(A4014-3015)(4+5)-VIII-1	764	4	764	4.42
(A4014-3015)(4+5)-VIII-2	297	4	297	11.4
(A4014-3015)(4+5)-VIII-3	211	4	211	16.0
(A4014-3015)(4+5)-VIII-4	267	4	267	12.7
(A4014-3015)(4+5)-VIII-5	768	4	768	4.40
(A4014-3015)(4+5)-VIII-6	301	4	302	11.2
(A4014-3015)(4+5)-VIII-7	215	4	215	15.7
(A4014-3015)(4+5)-VIII-8	263	4	263	12.9
(A4014-3015)(4+5)-IX-1	592	4	592	5.71
(A4014-3015)(4+5)-IX-2	421	4	421	8.04
(A4014-3015)(4+5)-IX-3	78	4	78	43.3
(A4014-3015)(4+5)-IX-4	105	4	105	32.2
(A4014-3015)(4+5)-IX-5	606	4	606	5.58
(A4014-3015)(4+5)-IX-6	435	4	435	7.78
(A4014-3015)(4+5)-IX-7	92	4	92	36.7
(A4014-3015)(4+5)-IX-8	90	4	91	37.2
(A4014-3015)(4+5)-X-1	576	4	576	5.87
(A4014-3015)(4+5)-X-2	436	4	436	7.75
(A4014-3015)(4+5)-X-3	62	4	63	54.0
(A4014-3015)(4+5)-X-4	89	4	89	37.8
(A4014-3015)(4+5)-X-5	590	4	590	5.73
(A4014-3015)(4+5)-X-6	450	4	450	7.51
(A4014-3015)(4+5)-X-7	76	4	77	44.1
(A4014-3015)(4+5)-X-8	75	4	75	44.9
(A4014-3015)(4+5)-XI-1	611	4	611	5.53
(A4014-3015)(4+5)-XI-2	440	4	440	7.68
(A4014-3015)(4+5)-XI-3	58	4	59	57.6
(A4014-3015)(4+5)-XI-4	124	4	124	27.2
(A4014-3015)(4+5)-XI-5	625	4	625	5.41
(A4014-3015)(4+5)-XI-6	454	4	454	7.44
(A4014-3015)(4+5)-XI-7	72	4	73	46.5
(A4014-3015)(4+5)-XI-8	110	4	110	30.7
(A4014-3015)(4+5)-XII-1	596	4	596	5.67
(A4014-3015)(4+5)-XII-2	456	4	456	7.42
(A4014-3015)(4+5)-XII-3	43	4	43	78.0
(A4014-3015)(4+5)-XII-4	109	4	109	31.1
(A4014-3015)(4+5)-XII-5	610	4	610	5.54
(A4014-3015)(4+5)-XII-6	470	4	470	7.20
(A4014-3015)(4+5)-XII-7	57	4	57	59.0
(A4014-3015)(4+5)-XII-8	94	4	95	35.7
(A4014-3015)(6+7)-I-1	1190	4	1190	2.84
(A4014-3015)(6+7)-I-2	1019	4	1019	3.32
(A4014-3015)(6+7)-I-3	535	4	535	6.32
(A4014-3015)(6+7)-I-4	706	4	706	4.79
(A4014-3015)(6+7)-I-5	1194	4	1194	2.83
(A4014-3015)(6+7)-I-6	1023	4	1023	3.30
(A4014-3015)(6+7)-I-7	531	4	531	6.37
(A4014-3015)(6+7)-I-8	702	4	702	4.82
(A4014-3015)(6+7)-II-1	790	4	790	4.28
(A4014-3015)(6+7)-II-2	219	4	220	15.4

(A4014-3015)(6+7)-II-3	276	4	276	12.3
(A4014-3015)(6+7)-II-4	306	4	306	11.1
(A4014-3015)(6+7)-II-5	794	4	794	4.26
(A4014-3015)(6+7)-II-6	224	4	224	15.1
(A4014-3015)(6+7)-II-7	280	4	280	12.1
(A4014-3015)(6+7)-II-8	302	4	302	11.2
(A4014-3015)(6+7)-III-1	1175	4	1175	2.88
(A4014-3015)(6+7)-III-2	1034	4	1034	3.27
(A4014-3015)(6+7)-III-3	550	4	550	6.14
(A4014-3015)(6+7)-III-4	690	4	690	4.90
(A4014-3015)(6+7)-III-5	1179	4	1179	2.87
(A4014-3015)(6+7)-III-6	1039	4	1039	3.25
(A4014-3015)(6+7)-III-7	546	4	546	6.19
(A4014-3015)(6+7)-III-8	686	4	686	4.93
(A4014-3015)(6+7)-IV-1	738	4	738	4.58
(A4014-3015)(6+7)-IV-2	271	4	271	12.5
(A4014-3015)(6+7)-IV-3	224	4	224	15.1
(A4014-3015)(6+7)-IV-4	254	4	254	13.3
(A4014-3015)(6+7)-IV-5	742	4	742	4.55
(A4014-3015)(6+7)-IV-6	275	4	276	12.3
(A4014-3015)(6+7)-IV-7	228	4	228	14.8
(A4014-3015)(6+7)-IV-8	250	4	250	13.5
(A4014-3015)(6+7)-V-1	1255	4	1255	2.69
(A4014-3015)(6+7)-V-2	1084	4	1084	3.12
(A4014-3015)(6+7)-V-3	600	4	600	5.64
(A4014-3015)(6+7)-V-4	771	4	771	4.39
(A4014-3015)(6+7)-V-5	1259	4	1259	2.68
(A4014-3015)(6+7)-V-6	1088	4	1088	3.11
(A4014-3015)(6+7)-V-7	596	4	596	5.68
(A4014-3015)(6+7)-V-8	767	4	767	4.41
(A4014-3015)(6+7)-VI-1	809	4	810	4.18
(A4014-3015)(6+7)-VI-2	239	4	239	14.1
(A4014-3015)(6+7)-VI-3	256	4	256	13.2
(A4014-3015)(6+7)-VI-4	325	4	325	10.4
(A4014-3015)(6+7)-VI-5	814	4	814	4.15
(A4014-3015)(6+7)-VI-6	243	4	243	13.9
(A4014-3015)(6+7)-VI-7	261	4	261	13.0
(A4014-3015)(6+7)-VI-8	321	4	321	10.5
(A4014-3015)(6+7)-VII-1	1240	4	1240	2.73
(A4014-3015)(6+7)-VII-2	1099	4	1099	3.08
(A4014-3015)(6+7)-VII-3	615	4	615	5.49
(A4014-3015)(6+7)-VII-4	755	4	755	4.48
(A4014-3015)(6+7)-VII-5	1244	4	1244	2.72
(A4014-3015)(6+7)-VII-6	1104	4	1104	3.06
(A4014-3015)(6+7)-VII-7	611	4	611	5.53
(A4014-3015)(6+7)-VII-8	751	4	751	4.50
(A4014-3015)(6+7)-VIII-1	758	4	758	4.46
(A4014-3015)(6+7)-VIII-2	291	4	291	11.6
(A4014-3015)(6+7)-VIII-3	205	4	205	16.5
(A4014-3015)(6+7)-VIII-4	274	4	274	12.4
(A4014-3015)(6+7)-VIII-5	762	4	762	4.44
(A4014-3015)(6+7)-VIII-6	295	4	295	11.5
(A4014-3015)(6+7)-VIII-7	209	4	209	16.2
(A4014-3015)(6+7)-VIII-8	269	4	269	12.5
(A4014-3015)(6+7)-IX-1	585	4	585	5.78
(A4014-3015)(6+7)-IX-2	414	4	414	8.16
(A4014-3015)(6+7)-IX-3	71	4	72	47.2
(A4014-3015)(6+7)-IX-4	111	4	111	30.4
(A4014-3015)(6+7)-IX-5	599	4	599	5.64
(A4014-3015)(6+7)-IX-6	428	4	428	7.89
(A4014-3015)(6+7)-IX-7	85	4	86	39.5
(A4014-3015)(6+7)-IX-8	97	4	97	34.7
(A4014-3015)(6+7)-X-1	570	4	570	5.93
(A4014-3015)(6+7)-X-2	430	4	430	7.87
(A4014-3015)(6+7)-X-3	56	4	56	60.2
(A4014-3015)(6+7)-X-4	96	4	96	35.3

(A4014-3015)(6+7)-X-5	584	4	584	5.79
(A4014-3015)(6+7)-X-6	444	4	444	7.62
(A4014-3015)(6+7)-X-7	70	4	70	48.2
(A4014-3015)(6+7)-X-8	81	4	82	41.3
(A4014-3015)(6+7)-XI-1	605	4	605	5.59
(A4014-3015)(6+7)-XI-2	434	4	434	7.80
(A4014-3015)(6+7)-XI-3	52	4	52	64.7
(A4014-3015)(6+7)-XI-4	131	4	131	25.8
(A4014-3015)(6+7)-XI-5	619	4	619	5.46
(A4014-3015)(6+7)-XI-6	448	4	448	7.55
(A4014-3015)(6+7)-XI-7	66	4	66	51.0
(A4014-3015)(6+7)-XI-8	116	4	117	29.0
(A4014-3015)(6+7)-XII-1	589	4	589	5.74
(A4014-3015)(6+7)-XII-2	449	4	449	7.53
(A4014-3015)(6+7)-XII-3	36	4	37	91.4
(A4014-3015)(6+7)-XII-4	115	4	115	29.3
(A4014-3015)(6+7)-XII-5	603	4	603	5.60
(A4014-3015)(6+7)-XII-6	463	4	463	7.30
(A4014-3015)(6+7)-XII-7	50	4	51	66.5
(A4014-3015)(6+7)-XII-8	101	4	101	33.4
(A4014-3015)1	357	6	357	9.48
(A4014-3015)2	443	6	444	7.62
(A4014-3015)3	264	4	264	12.8
(A4014-3015)(4+5)-I-1	1204	4	1204	2.81
(A4014-3015)(4+5)-I-2	1033	4	1033	3.27
(A4014-3015)(4+5)-I-3	521	4	521	6.49
(A4014-3015)(4+5)-I-4	692	4	692	4.88
(A4014-3015)(4+5)-I-5	1208	4	1208	2.80
(A4014-3015)(4+5)-I-6	1037	4	1037	3.26
(A4014-3015)(4+5)-I-7	517	4	517	6.54
(A4014-3015)(4+5)-I-8	688	4	688	4.91
(A4014-3015)(4+5)-II-1	804	4	804	4.21
(A4014-3015)(4+5)-II-2	233	4	233	14.5
(A4014-3015)(4+5)-II-3	290	4	290	11.7
(A4014-3015)(4+5)-II-4	292	4	292	11.6
(A4014-3015)(4+5)-II-5	808	4	808	4.18
(A4014-3015)(4+5)-II-6	237	4	238	14.2
(A4014-3015)(4+5)-II-7	294	4	294	11.5
(A4014-3015)(4+5)-II-8	288	4	288	11.7
(A4014-3015)(4+5)-III-1	1188	4	1188	2.84
(A4014-3015)(4+5)-III-2	1048	4	1048	3.22
(A4014-3015)(4+5)-III-3	536	4	536	6.30
(A4014-3015)(4+5)-III-4	677	4	677	5.00
(A4014-3015)(4+5)-III-5	1193	4	1193	2.83
(A4014-3015)(4+5)-III-6	1053	4	1053	3.21
(A4014-3015)(4+5)-III-7	532	4	532	6.35
(A4014-3015)(4+5)-III-8	672	4	672	5.03
(A4014-3015)(4+5)-IV-1	752	4	752	4.50
(A4014-3015)(4+5)-IV-2	285	4	285	11.9
(A4014-3015)(4+5)-IV-3	238	4	238	14.2
(A4014-3015)(4+5)-IV-4	240	4	240	14.1
(A4014-3015)(4+5)-IV-5	756	4	756	4.47
(A4014-3015)(4+5)-IV-6	289	4	289	11.7
(A4014-3015)(4+5)-IV-7	242	4	242	14.0
(A4014-3015)(4+5)-IV-8	236	4	236	14.3
(A4014-3015)(4+5)-V-1	1269	4	1269	2.66
(A4014-3015)(4+5)-V-2	1098	4	1098	3.08
(A4014-3015)(4+5)-V-3	586	4	586	5.77
(A4014-3015)(4+5)-V-4	757	4	757	4.47
(A4014-3015)(4+5)-V-5	1273	4	1273	2.66
(A4014-3015)(4+5)-V-6	1102	4	1102	3.07
(A4014-3015)(4+5)-V-7	582	4	582	5.81
(A4014-3015)(4+5)-V-8	753	4	753	4.49
(A4014-3015)(4+5)-VI-1	823	4	823	4.11
(A4014-3015)(4+5)-VI-2	253	4	253	13.4
(A4014-3015)(4+5)-VI-3	270	4	270	12.5

(A4014-3015)(4+5)-VI-4	311	4	312	10.9
(A4014-3015)(4+5)-VI-5	828	4	828	4.09
(A4014-3015)(4+5)-VI-6	257	4	257	13.1
(A4014-3015)(4+5)-VI-7	274	4	275	12.3
(A4014-3015)(4+5)-VI-8	307	4	307	11.0
(A4014-3015)(4+5)-VII-1	1253	4	1253	2.70
(A4014-3015)(4+5)-VII-2	1113	4	1113	3.04
(A4014-3015)(4+5)-VII-3	601	4	601	5.62
(A4014-3015)(4+5)-VII-4	742	4	742	4.56
(A4014-3015)(4+5)-VII-5	1258	4	1258	2.69
(A4014-3015)(4+5)-VII-6	1118	4	1118	3.03
(A4014-3015)(4+5)-VII-7	597	4	597	5.66
(A4014-3015)(4+5)-VII-8	737	4	737	4.59
(A4014-3015)(4+5)-VIII-1	772	4	772	4.38
(A4014-3015)(4+5)-VIII-2	305	4	305	11.1
(A4014-3015)(4+5)-VIII-3	218	4	219	15.5
(A4014-3015)(4+5)-VIII-4	260	4	260	13.0
(A4014-3015)(4+5)-VIII-5	776	4	776	4.36
(A4014-3015)(4+5)-VIII-6	309	4	309	10.9
(A4014-3015)(4+5)-VIII-7	223	4	223	15.2
(A4014-3015)(4+5)-VIII-8	255	4	256	13.2
(A4014-3015)(4+5)-IX-1	599	4	599	5.64
(A4014-3015)(4+5)-IX-2	428	4	428	7.90
(A4014-3015)(4+5)-IX-3	85	4	85	39.6
(A4014-3015)(4+5)-IX-4	97	4	98	34.7
(A4014-3015)(4+5)-IX-5	613	4	613	5.51
(A4014-3015)(4+5)-IX-6	442	4	442	7.65
(A4014-3015)(4+5)-IX-7	99	4	99	34.0
(A4014-3015)(4+5)-IX-8	83	4	83	40.5
(A4014-3015)(4+5)-X-1	584	4	584	5.79
(A4014-3015)(4+5)-X-2	444	4	444	7.62
(A4014-3015)(4+5)-X-3	70	4	70	48.3
(A4014-3015)(4+5)-X-4	82	4	82	41.2
(A4014-3015)(4+5)-X-5	598	4	598	5.66
(A4014-3015)(4+5)-X-6	458	4	458	7.39
(A4014-3015)(4+5)-X-7	84	4	84	40.2
(A4014-3015)(4+5)-X-8	68	4	68	49.7
(A4014-3015)(4+5)-XI-1	619	4	619	5.46
(A4014-3015)(4+5)-XI-2	448	4	448	7.55
(A4014-3015)(4+5)-XI-3	66	4	66	51.2
(A4014-3015)(4+5)-XI-4	117	4	117	28.9
(A4014-3015)(4+5)-XI-5	633	4	633	5.34
(A4014-3015)(4+5)-XI-6	462	4	462	7.32
(A4014-3015)(4+5)-XI-7	80	4	80	42.2
(A4014-3015)(4+5)-XI-8	103	4	103	32.9
(A4014-3015)(4+5)-XII-1	603	4	603	5.60
(A4014-3015)(4+5)-XII-2	463	4	463	7.30
(A4014-3015)(4+5)-XII-3	50	4	51	66.8
(A4014-3015)(4+5)-XII-4	101	4	101	33.3
(A4014-3015)(4+5)-XII-5	617	4	617	5.48
(A4014-3015)(4+5)-XII-6	477	4	477	7.08
(A4014-3015)(4+5)-XII-7	64	4	65	52.3
(A4014-3015)(4+5)-XII-8	87	4	87	38.7
(A4014-3015)(6+7)-I-1	1197	4	1198	2.82
(A4014-3015)(6+7)-I-2	1026	4	1026	3.29
(A4014-3015)(6+7)-I-3	527	4	527	6.41
(A4014-3015)(6+7)-I-4	699	4	699	4.84
(A4014-3015)(6+7)-I-5	1202	4	1202	2.81
(A4014-3015)(6+7)-I-6	1031	4	1031	3.28
(A4014-3015)(6+7)-I-7	523	4	523	6.46
(A4014-3015)(6+7)-I-8	694	4	694	4.87
(A4014-3015)(6+7)-II-1	797	4	797	4.24
(A4014-3015)(6+7)-II-2	227	4	227	14.9
(A4014-3015)(6+7)-II-3	283	4	283	11.9
(A4014-3015)(6+7)-II-4	298	4	299	11.3
(A4014-3015)(6+7)-II-5	802	4	802	4.22

(A4014-3015)(6+7)-II-6	231	4	231	14.6
(A4014-3015)(6+7)-II-7	287	4	288	11.8
(A4014-3015)(6+7)-II-8	294	4	294	11.5
(A4014-3015)(6+7)-III-1	1182	4	1182	2.86
(A4014-3015)(6+7)-III-2	1042	4	1042	3.25
(A4014-3015)(6+7)-III-3	543	4	543	6.23
(A4014-3015)(6+7)-III-4	683	4	683	4.95
(A4014-3015)(6+7)-III-5	1186	4	1186	2.85
(A4014-3015)(6+7)-III-6	1046	4	1046	3.23
(A4014-3015)(6+7)-III-7	539	4	539	6.28
(A4014-3015)(6+7)-III-8	679	4	679	4.98
(A4014-3015)(6+7)-IV-1	746	4	746	4.53
(A4014-3015)(6+7)-IV-2	279	4	279	12.1
(A4014-3015)(6+7)-IV-3	231	4	232	14.6
(A4014-3015)(6+7)-IV-4	247	4	247	13.7
(A4014-3015)(6+7)-IV-5	750	4	750	4.51
(A4014-3015)(6+7)-IV-6	283	4	283	12.0
(A4014-3015)(6+7)-IV-7	236	4	236	14.3
(A4014-3015)(6+7)-IV-8	242	4	243	13.9
(A4014-3015)(6+7)-V-1	1262	4	1262	2.68
(A4014-3015)(6+7)-V-2	1091	4	1091	3.10
(A4014-3015)(6+7)-V-3	592	4	592	5.71
(A4014-3015)(6+7)-V-4	764	4	764	4.43
(A4014-3015)(6+7)-V-5	1267	4	1267	2.67
(A4014-3015)(6+7)-V-6	1096	4	1096	3.09
(A4014-3015)(6+7)-V-7	588	4	588	5.75
(A4014-3015)(6+7)-V-8	759	4	759	4.45
(A4014-3015)(6+7)-VI-1	817	4	817	4.14
(A4014-3015)(6+7)-VI-2	246	4	246	13.7
(A4014-3015)(6+7)-VI-3	264	4	264	12.8
(A4014-3015)(6+7)-VI-4	318	4	318	10.6
(A4014-3015)(6+7)-VI-5	821	4	821	4.12
(A4014-3015)(6+7)-VI-6	251	4	251	13.5
(A4014-3015)(6+7)-VI-7	268	4	268	12.6
(A4014-3015)(6+7)-VI-8	314	4	314	10.8
(A4014-3015)(6+7)-VII-1	1247	4	1247	2.71
(A4014-3015)(6+7)-VII-2	1107	4	1107	3.05
(A4014-3015)(6+7)-VII-3	608	4	608	5.56
(A4014-3015)(6+7)-VII-4	748	4	748	4.52
(A4014-3015)(6+7)-VII-5	1251	4	1251	2.70
(A4014-3015)(6+7)-VII-6	1111	4	1111	3.04
(A4014-3015)(6+7)-VII-7	604	4	604	5.60
(A4014-3015)(6+7)-VII-8	744	4	744	4.55
(A4014-3015)(6+7)-VIII-1	765	4	765	4.42
(A4014-3015)(6+7)-VIII-2	298	4	298	11.3
(A4014-3015)(6+7)-VIII-3	212	4	212	15.9
(A4014-3015)(6+7)-VIII-4	266	4	266	12.7
(A4014-3015)(6+7)-VIII-5	769	4	769	4.39
(A4014-3015)(6+7)-VIII-6	302	4	302	11.2
(A4014-3015)(6+7)-VIII-7	216	4	216	15.6
(A4014-3015)(6+7)-VIII-8	262	4	262	12.9
(A4014-3015)(6+7)-IX-1	593	4	593	5.70
(A4014-3015)(6+7)-IX-2	422	4	422	8.02
(A4014-3015)(6+7)-IX-3	79	4	79	42.8
(A4014-3015)(6+7)-IX-4	104	4	104	32.5
(A4014-3015)(6+7)-IX-5	607	4	607	5.57
(A4014-3015)(6+7)-IX-6	436	4	436	7.76
(A4014-3015)(6+7)-IX-7	93	4	93	36.3
(A4014-3015)(6+7)-IX-8	90	4	90	37.6
(A4014-3015)(6+7)-X-1	577	4	577	5.86
(A4014-3015)(6+7)-X-2	437	4	437	7.73
(A4014-3015)(6+7)-X-3	63	4	64	53.2
(A4014-3015)(6+7)-X-4	88	4	88	38.2
(A4014-3015)(6+7)-X-5	591	4	591	5.72
(A4014-3015)(6+7)-X-6	451	4	451	7.49
(A4014-3015)(6+7)-X-7	77	4	78	43.6

(A4014-3015)(6+7)-X-8	74	4	74	45.4
(A4014-3015)(6+7)-XI-1	612	4	612	5.52
(A4014-3015)(6+7)-XI-2	441	4	441	7.66
(A4014-3015)(6+7)-XI-3	59	4	60	56.7
(A4014-3015)(6+7)-XI-4	123	4	123	27.4
(A4014-3015)(6+7)-XI-5	626	4	626	5.40
(A4014-3015)(6+7)-XI-6	455	4	455	7.43
(A4014-3015)(6+7)-XI-7	73	4	74	45.9
(A4014-3015)(6+7)-XI-8	109	4	109	30.9
(A4014-3015)(6+7)-XII-1	597	4	597	5.67
(A4014-3015)(6+7)-XII-2	457	4	457	7.40
(A4014-3015)(6+7)-XII-3	44	4	44	76.4
(A4014-3015)(6+7)-XII-4	108	4	108	31.3
(A4014-3015)(6+7)-XII-5	611	4	611	5.53
(A4014-3015)(6+7)-XII-6	471	4	471	7.18
(A4014-3015)(6+7)-XII-7	58	4	58	58.1
(A4014-3015)(6+7)-XII-8	94	4	94	36.0
(A4011-3017)1	115	6	115	29.4
(A4011-3017)2	141	6	142	23.8
(A4011-3017)3	84	5	85	39.9
(A4011-3017)(4+5)-I-1	161	5	161	21.0
(A4011-3017)(4+5)-I-2	389	5	389	8.69
(A4011-3017)(4+5)-I-3	581	5	581	5.82
(A4011-3017)(4+5)-I-4	41	5	42	80.1
(A4011-3017)(4+5)-I-5	127	5	127	26.6
(A4011-3017)(4+5)-I-6	423	5	423	7.99
(A4011-3017)(4+5)-I-7	547	5	547	6.19
(A4011-3017)(4+5)-I-8	8	5	11	>100
(A4011-3017)(4+5)-II-1	937	5	937	3.61
(A4011-3017)(4+5)-II-2	871	5	871	3.88
(A4011-3017)(4+5)-II-3	1063	5	1063	3.18
(A4011-3017)(4+5)-II-4	745	5	746	4.53
(A4011-3017)(4+5)-II-5	903	5	903	3.74
(A4011-3017)(4+5)-II-6	905	5	905	3.73
(A4011-3017)(4+5)-II-7	1029	5	1029	3.29
(A4011-3017)(4+5)-II-8	780	5	780	4.34
(A4011-3017)(4+5)-III-1	102	5	102	33.1
(A4011-3017)(4+5)-III-2	330	5	330	10.2
(A4011-3017)(4+5)-III-3	521	5	521	6.48
(A4011-3017)(4+5)-III-4	101	5	101	33.5
(A4011-3017)(4+5)-III-5	68	5	68	49.4
(A4011-3017)(4+5)-III-6	364	5	364	9.28
(A4011-3017)(4+5)-III-7	487	5	487	6.94
(A4011-3017)(4+5)-III-8	67	5	67	50.4
(A4011-3017)(4+5)-IV-1	740	5	740	4.57
(A4011-3017)(4+5)-IV-2	674	5	674	5.01
(A4011-3017)(4+5)-IV-3	866	5	866	3.91
(A4011-3017)(4+5)-IV-4	548	5	548	6.17
(A4011-3017)(4+5)-IV-5	706	5	706	4.79
(A4011-3017)(4+5)-IV-6	708	5	708	4.77
(A4011-3017)(4+5)-IV-7	832	5	832	4.07
(A4011-3017)(4+5)-IV-8	582	5	582	5.81
(A4011-3017)(4+5)-V-1	125	5	126	26.9
(A4011-3017)(4+5)-V-2	425	5	425	7.96
(A4011-3017)(4+5)-V-3	616	5	616	5.49
(A4011-3017)(4+5)-V-4	77	5	78	43.6
(A4011-3017)(4+5)-V-5	91	5	92	36.8
(A4011-3017)(4+5)-V-6	459	5	459	7.37
(A4011-3017)(4+5)-V-7	582	5	582	5.81
(A4011-3017)(4+5)-V-8	43	5	44	77.1
(A4011-3017)(4+5)-VI-1	926	5	926	3.65
(A4011-3017)(4+5)-VI-2	882	5	882	3.83
(A4011-3017)(4+5)-VI-3	1073	5	1073	3.15
(A4011-3017)(4+5)-VI-4	735	5	735	4.60
(A4011-3017)(4+5)-VI-5	892	5	892	3.79
(A4011-3017)(4+5)-VI-6	916	5	916	3.69

(A4011-3017)(4+5)-VI-7	1039	5	1039	3.25
(A4011-3017)(4+5)-VI-8	769	5	769	4.40
(A4011-3017)(4+5)-VII-1	66	5	67	50.6
(A4011-3017)(4+5)-VII-2	366	5	366	9.24
(A4011-3017)(4+5)-VII-3	557	5	557	6.07
(A4011-3017)(4+5)-VII-4	136	5	137	24.8
(A4011-3017)(4+5)-VII-5	32	5	33	>100
(A4011-3017)(4+5)-VII-6	400	5	400	8.46
(A4011-3017)(4+5)-VII-7	523	5	523	6.46
(A4011-3017)(4+5)-VII-8	102	5	103	33.0
(A4011-3017)(4+5)-VIII-1	729	5	729	4.64
(A4011-3017)(4+5)-VIII-2	685	5	685	4.94
(A4011-3017)(4+5)-VIII-3	876	5	876	3.86
(A4011-3017)(4+5)-VIII-4	538	5	538	6.29
(A4011-3017)(4+5)-VIII-5	695	5	695	4.86
(A4011-3017)(4+5)-VIII-6	719	5	719	4.70
(A4011-3017)(4+5)-VIII-7	842	5	842	4.01
(A4011-3017)(4+5)-VIII-8	572	5	572	5.91
(A4011-3017)(4+5)-IX-1	348	5	348	9.72
(A4011-3017)(4+5)-IX-2	203	5	203	16.7
(A4011-3017)(4+5)-IX-3	473	5	474	7.14
(A4011-3017)(4+5)-IX-4	77	5	77	43.8
(A4011-3017)(4+5)-IX-5	234	5	234	14.4
(A4011-3017)(4+5)-IX-6	316	5	316	10.7
(A4011-3017)(4+5)-IX-7	360	5	360	9.39
(A4011-3017)(4+5)-IX-8	190	5	190	17.8
(A4011-3017)(4+5)-X-1	288	5	289	11.7
(A4011-3017)(4+5)-X-2	144	5	144	23.5
(A4011-3017)(4+5)-X-3	414	5	414	8.16
(A4011-3017)(4+5)-X-4	18	5	19	>100
(A4011-3017)(4+5)-X-5	175	5	175	19.3
(A4011-3017)(4+5)-X-6	257	5	257	13.2
(A4011-3017)(4+5)-X-7	301	5	301	11.2
(A4011-3017)(4+5)-X-8	131	5	131	25.7
(A4011-3017)(4+5)-XI-1	337	5	337	10.0
(A4011-3017)(4+5)-XI-2	213	5	214	15.8
(A4011-3017)(4+5)-XI-3	484	5	484	6.98
(A4011-3017)(4+5)-XI-4	66	5	67	50.8
(A4011-3017)(4+5)-XI-5	224	5	224	15.1
(A4011-3017)(4+5)-XI-6	327	5	327	10.3
(A4011-3017)(4+5)-XI-7	371	5	371	9.12
(A4011-3017)(4+5)-XI-8	180	5	180	18.8
(A4011-3017)(4+5)-XII-1	278	5	278	12.2
(A4011-3017)(4+5)-XII-2	154	5	154	21.9
(A4011-3017)(4+5)-XII-3	425	5	425	7.95
(A4011-3017)(4+5)-XII-4	7	5	11	>100
(A4011-3017)(4+5)-XII-5	164	5	165	20.5
(A4011-3017)(4+5)-XII-6	268	5	268	12.6
(A4011-3017)(4+5)-XII-7	312	5	312	10.8
(A4011-3017)(4+5)-XII-8	120	5	121	28.0
(A4011-3017)(6+7)-I-1	160	5	160	21.2
(A4011-3017)(6+7)-I-2	391	5	391	8.65
(A4011-3017)(6+7)-I-3	579	5	579	5.84
(A4011-3017)(6+7)-I-4	40	5	41	83.0
(A4011-3017)(6+7)-I-5	126	5	126	26.9
(A4011-3017)(6+7)-I-6	425	5	425	7.96
(A4011-3017)(6+7)-I-7	545	5	545	6.20
(A4011-3017)(6+7)-I-8	6	5	10	>100
(A4011-3017)(6+7)-II-1	935	5	935	3.61
(A4011-3017)(6+7)-II-2	873	5	873	3.87
(A4011-3017)(6+7)-II-3	1061	5	1061	3.19
(A4011-3017)(6+7)-II-4	747	5	747	4.53
(A4011-3017)(6+7)-II-5	901	5	901	3.75
(A4011-3017)(6+7)-II-6	907	5	907	3.73
(A4011-3017)(6+7)-II-7	1027	5	1027	3.29
(A4011-3017)(6+7)-II-8	781	5	781	4.33

(A4011-3017)(6+7)-III-1	100	5	101	33.6
(A4011-3017)(6+7)-III-2	332	5	332	10.2
(A4011-3017)(6+7)-III-3	520	5	520	6.50
(A4011-3017)(6+7)-III-4	99	5	99	34.0
(A4011-3017)(6+7)-III-5	66	5	67	50.5
(A4011-3017)(6+7)-III-6	366	5	366	9.25
(A4011-3017)(6+7)-III-7	486	5	486	6.96
(A4011-3017)(6+7)-III-8	65	5	66	51.6
(A4011-3017)(6+7)-IV-1	738	5	738	4.58
(A4011-3017)(6+7)-IV-2	676	5	676	5.00
(A4011-3017)(6+7)-IV-3	864	5	864	3.91
(A4011-3017)(6+7)-IV-4	550	5	550	6.15
(A4011-3017)(6+7)-IV-5	704	5	704	4.80
(A4011-3017)(6+7)-IV-6	710	5	710	4.76
(A4011-3017)(6+7)-IV-7	830	5	830	4.07
(A4011-3017)(6+7)-IV-8	584	5	584	5.79
(A4011-3017)(6+7)-V-1	124	5	124	27.2
(A4011-3017)(6+7)-V-2	426	5	426	7.93
(A4011-3017)(6+7)-V-3	615	5	615	5.50
(A4011-3017)(6+7)-V-4	76	5	76	44.5
(A4011-3017)(6+7)-V-5	90	5	90	37.4
(A4011-3017)(6+7)-V-6	460	5	460	7.34
(A4011-3017)(6+7)-V-7	581	5	581	5.82
(A4011-3017)(6+7)-V-8	42	5	42	79.8
(A4011-3017)(6+7)-VI-1	925	5	925	3.66
(A4011-3017)(6+7)-VI-2	884	5	884	3.83
(A4011-3017)(6+7)-VI-3	1072	5	1072	3.15
(A4011-3017)(6+7)-VI-4	736	5	736	4.59
(A4011-3017)(6+7)-VI-5	891	5	891	3.80
(A4011-3017)(6+7)-VI-6	918	5	918	3.68
(A4011-3017)(6+7)-VI-7	1038	5	1038	3.26
(A4011-3017)(6+7)-VI-8	770	5	770	4.39
(A4011-3017)(6+7)-VII-1	65	5	65	51.8
(A4011-3017)(6+7)-VII-2	367	5	367	9.21
(A4011-3017)(6+7)-VII-3	556	5	556	6.08
(A4011-3017)(6+7)-VII-4	135	5	135	25.0
(A4011-3017)(6+7)-VII-5	31	5	32	>100
(A4011-3017)(6+7)-VII-6	401	5	401	8.43
(A4011-3017)(6+7)-VII-7	522	5	522	6.48
(A4011-3017)(6+7)-VII-8	101	5	101	33.5
(A4011-3017)(6+7)-VIII-1	728	5	728	4.65
(A4011-3017)(6+7)-VIII-2	686	5	686	4.93
(A4011-3017)(6+7)-VIII-3	875	5	875	3.86
(A4011-3017)(6+7)-VIII-4	539	5	539	6.27
(A4011-3017)(6+7)-VIII-5	693	5	694	4.88
(A4011-3017)(6+7)-VIII-6	720	5	720	4.69
(A4011-3017)(6+7)-VIII-7	841	5	841	4.02
(A4011-3017)(6+7)-VIII-8	573	5	573	5.90
(A4011-3017)(6+7)-IX-1	346	5	346	9.77
(A4011-3017)(6+7)-IX-2	204	5	204	16.5
(A4011-3017)(6+7)-IX-3	472	5	472	7.16
(A4011-3017)(6+7)-IX-4	78	5	79	42.9
(A4011-3017)(6+7)-IX-5	233	5	233	14.5
(A4011-3017)(6+7)-IX-6	318	5	318	10.6
(A4011-3017)(6+7)-IX-7	359	5	359	9.43
(A4011-3017)(6+7)-IX-8	192	5	192	17.6
(A4011-3017)(6+7)-X-1	287	5	287	11.8
(A4011-3017)(6+7)-X-2	145	5	145	23.3
(A4011-3017)(6+7)-X-3	413	5	413	8.19
(A4011-3017)(6+7)-X-4	19	5	21	>100
(A4011-3017)(6+7)-X-5	174	5	174	19.5
(A4011-3017)(6+7)-X-6	258	5	259	13.1
(A4011-3017)(6+7)-X-7	299	5	299	11.3
(A4011-3017)(6+7)-X-8	133	5	133	25.5
(A4011-3017)(6+7)-XI-1	335	5	336	10.1
(A4011-3017)(6+7)-XI-2	215	5	215	15.7

(A4011-3017)(6+7)-XI-3	483	5	483	7.00
(A4011-3017)(6+7)-XI-4	68	5	68	49.6
(A4011-3017)(6+7)-XI-5	222	5	222	15.2
(A4011-3017)(6+7)-XI-6	328	5	328	10.3
(A4011-3017)(6+7)-XI-7	369	5	369	9.15
(A4011-3017)(6+7)-XI-8	181	5	181	18.7
(A4011-3017)(6+7)-XII-1	276	5	276	12.2
(A4011-3017)(6+7)-XII-2	156	5	156	21.7
(A4011-3017)(6+7)-XII-3	423	5	424	7.98
(A4011-3017)(6+7)-XII-4	9	5	12	>100
(A4011-3017)(6+7)-XII-5	163	5	163	20.7
(A4011-3017)(6+7)-XII-6	269	5	269	12.6
(A4011-3017)(6+7)-XII-7	310	5	310	10.9
(A4011-3017)(6+7)-XII-8	122	5	122	27.7
(A4011-3017)1	124	6	125	27.1
(A4011-3017)2	151	6	151	22.3
(A4011-3017)3	92	5	92	36.7
(A4011-3017)(4+5)-I-1	169	5	169	20.0
(A4011-3017)(4+5)-I-2	382	5	382	8.85
(A4011-3017)(4+5)-I-3	588	5	588	5.75
(A4011-3017)(4+5)-I-4	49	5	50	68.3
(A4011-3017)(4+5)-I-5	134	5	135	25.1
(A4011-3017)(4+5)-I-6	416	5	416	8.13
(A4011-3017)(4+5)-I-7	554	5	554	6.10
(A4011-3017)(4+5)-I-8	15	5	17	>100
(A4011-3017)(4+5)-II-1	944	5	944	3.58
(A4011-3017)(4+5)-II-2	864	5	864	3.91
(A4011-3017)(4+5)-II-3	1070	5	1070	3.16
(A4011-3017)(4+5)-II-4	738	5	738	4.58
(A4011-3017)(4+5)-II-5	910	5	910	3.71
(A4011-3017)(4+5)-II-6	898	5	898	3.77
(A4011-3017)(4+5)-II-7	1036	5	1036	3.26
(A4011-3017)(4+5)-II-8	772	5	772	4.38
(A4011-3017)(4+5)-III-1	109	5	110	30.8
(A4011-3017)(4+5)-III-2	323	5	323	10.5
(A4011-3017)(4+5)-III-3	529	5	529	6.39
(A4011-3017)(4+5)-III-4	108	5	108	31.2
(A4011-3017)(4+5)-III-5	75	5	76	44.6
(A4011-3017)(4+5)-III-6	357	5	357	9.48
(A4011-3017)(4+5)-III-7	495	5	495	6.83
(A4011-3017)(4+5)-III-8	74	5	74	45.4
(A4011-3017)(4+5)-IV-1	747	5	747	4.53
(A4011-3017)(4+5)-IV-2	667	5	667	5.07
(A4011-3017)(4+5)-IV-3	873	5	873	3.87
(A4011-3017)(4+5)-IV-4	541	5	541	6.25
(A4011-3017)(4+5)-IV-5	713	5	713	4.74
(A4011-3017)(4+5)-IV-6	701	5	701	4.82
(A4011-3017)(4+5)-IV-7	839	5	839	4.03
(A4011-3017)(4+5)-IV-8	575	5	575	5.88
(A4011-3017)(4+5)-V-1	133	5	133	25.4
(A4011-3017)(4+5)-V-2	417	5	418	8.10
(A4011-3017)(4+5)-V-3	624	5	624	5.42
(A4011-3017)(4+5)-V-4	85	5	85	39.8
(A4011-3017)(4+5)-V-5	99	5	99	34.1
(A4011-3017)(4+5)-V-6	451	5	452	7.49
(A4011-3017)(4+5)-V-7	590	5	590	5.73
(A4011-3017)(4+5)-V-8	51	5	51	66.1
(A4011-3017)(4+5)-VI-1	934	5	934	3.62
(A4011-3017)(4+5)-VI-2	875	5	875	3.87
(A4011-3017)(4+5)-VI-3	1081	5	1081	3.13
(A4011-3017)(4+5)-VI-4	727	5	727	4.65
(A4011-3017)(4+5)-VI-5	900	5	900	3.76
(A4011-3017)(4+5)-VI-6	909	5	909	3.72
(A4011-3017)(4+5)-VI-7	1047	5	1047	3.23
(A4011-3017)(4+5)-VI-8	761	5	761	4.44
(A4011-3017)(4+5)-VII-1	74	5	74	45.6

(A4011-3017)(4+5)-VII-2	358	5	358	9.43
(A4011-3017)(4+5)-VII-3	564	5	565	5.99
(A4011-3017)(4+5)-VII-4	144	5	144	23.5
(A4011-3017)(4+5)-VII-5	40	5	40	83.6
(A4011-3017)(4+5)-VII-6	392	5	392	8.62
(A4011-3017)(4+5)-VII-7	530	5	531	6.37
(A4011-3017)(4+5)-VII-8	110	5	110	30.8
(A4011-3017)(4+5)-VIII-1	736	5	736	4.59
(A4011-3017)(4+5)-VIII-2	677	5	677	4.99
(A4011-3017)(4+5)-VIII-3	884	5	884	3.83
(A4011-3017)(4+5)-VIII-4	530	5	530	6.38
(A4011-3017)(4+5)-VIII-5	702	5	702	4.81
(A4011-3017)(4+5)-VIII-6	711	5	712	4.75
(A4011-3017)(4+5)-VIII-7	850	5	850	3.98
(A4011-3017)(4+5)-VIII-8	564	5	564	5.99
(A4011-3017)(4+5)-IX-1	355	5	355	9.52
(A4011-3017)(4+5)-IX-2	195	5	195	17.3
(A4011-3017)(4+5)-IX-3	481	5	481	7.03
(A4011-3017)(4+5)-IX-4	69	5	70	48.4
(A4011-3017)(4+5)-IX-5	242	5	242	14.0
(A4011-3017)(4+5)-IX-6	309	5	309	10.9
(A4011-3017)(4+5)-IX-7	367	5	368	9.20
(A4011-3017)(4+5)-IX-8	183	5	183	18.5
(A4011-3017)(4+5)-X-1	296	5	296	11.4
(A4011-3017)(4+5)-X-2	136	5	136	24.8
(A4011-3017)(4+5)-X-3	422	5	422	8.02
(A4011-3017)(4+5)-X-4	10	5	13	>100
(A4011-3017)(4+5)-X-5	182	5	183	18.5
(A4011-3017)(4+5)-X-6	250	5	250	13.5
(A4011-3017)(4+5)-X-7	308	5	308	11.0
(A4011-3017)(4+5)-X-8	124	5	124	27.3
(A4011-3017)(4+5)-XI-1	344	5	344	9.82
(A4011-3017)(4+5)-XI-2	206	5	206	16.4
(A4011-3017)(4+5)-XI-3	492	5	492	6.88
(A4011-3017)(4+5)-XI-4	59	5	59	57.0
(A4011-3017)(4+5)-XI-5	231	5	231	14.6
(A4011-3017)(4+5)-XI-6	319	5	319	10.6
(A4011-3017)(4+5)-XI-7	378	5	378	8.94
(A4011-3017)(4+5)-XI-8	172	5	172	19.6
(A4011-3017)(4+5)-XII-1	285	5	285	11.9
(A4011-3017)(4+5)-XII-2	147	5	147	23.0
(A4011-3017)(4+5)-XII-3	432	5	432	7.82
(A4011-3017)(4+5)-XII-4	12	5	14	>100
(A4011-3017)(4+5)-XII-5	172	5	172	19.7
(A4011-3017)(4+5)-XII-6	260	5	260	13.0
(A4011-3017)(4+5)-XII-7	319	5	319	10.6
(A4011-3017)(4+5)-XII-8	113	5	113	29.8
(A4011-3017)(6+7)-I-1	167	5	167	20.2
(A4011-3017)(6+7)-I-2	383	5	383	8.82
(A4011-3017)(6+7)-I-3	586	5	587	5.76
(A4011-3017)(6+7)-I-4	47	5	48	70.4
(A4011-3017)(6+7)-I-5	133	5	133	25.4
(A4011-3017)(6+7)-I-6	417	5	417	8.10
(A4011-3017)(6+7)-I-7	552	5	553	6.12
(A4011-3017)(6+7)-I-8	13	5	16	>100
(A4011-3017)(6+7)-II-1	943	5	943	3.59
(A4011-3017)(6+7)-II-2	865	5	865	3.91
(A4011-3017)(6+7)-II-3	1069	5	1069	3.16
(A4011-3017)(6+7)-II-4	740	5	740	4.57
(A4011-3017)(6+7)-II-5	909	5	909	3.72
(A4011-3017)(6+7)-II-6	899	5	899	3.76
(A4011-3017)(6+7)-II-7	1035	5	1035	3.27
(A4011-3017)(6+7)-II-8	774	5	774	4.37
(A4011-3017)(6+7)-III-1	108	5	108	31.3
(A4011-3017)(6+7)-III-2	324	5	324	10.4
(A4011-3017)(6+7)-III-3	527	5	527	6.41

(A4011-3017)(6+7)-III-4	107	5	107	31.7
(A4011-3017)(6+7)-III-5	74	5	74	45.5
(A4011-3017)(6+7)-III-6	358	5	358	9.44
(A4011-3017)(6+7)-III-7	493	5	493	6.85
(A4011-3017)(6+7)-III-8	73	5	73	46.4
(A4011-3017)(6+7)-IV-1	746	5	746	4.53
(A4011-3017)(6+7)-IV-2	668	5	668	5.06
(A4011-3017)(6+7)-IV-3	871	5	871	3.88
(A4011-3017)(6+7)-IV-4	542	5	542	6.23
(A4011-3017)(6+7)-IV-5	712	5	712	4.75
(A4011-3017)(6+7)-IV-6	702	5	702	4.81
(A4011-3017)(6+7)-IV-7	837	5	837	4.04
(A4011-3017)(6+7)-IV-8	576	5	577	5.86
(A4011-3017)(6+7)-V-1	131	5	132	25.7
(A4011-3017)(6+7)-V-2	419	5	419	8.07
(A4011-3017)(6+7)-V-3	622	5	622	5.43
(A4011-3017)(6+7)-V-4	83	5	83	40.5
(A4011-3017)(6+7)-V-5	97	5	98	34.6
(A4011-3017)(6+7)-V-6	453	5	453	7.46
(A4011-3017)(6+7)-V-7	588	5	588	5.75
(A4011-3017)(6+7)-V-8	49	5	50	68.1
(A4011-3017)(6+7)-VI-1	932	5	932	3.63
(A4011-3017)(6+7)-VI-2	876	5	876	3.86
(A4011-3017)(6+7)-VI-3	1079	5	1079	3.13
(A4011-3017)(6+7)-VI-4	729	5	729	4.64
(A4011-3017)(6+7)-VI-5	898	5	898	3.76
(A4011-3017)(6+7)-VI-6	910	5	910	3.71
(A4011-3017)(6+7)-VI-7	1045	5	1045	3.23
(A4011-3017)(6+7)-VI-8	763	5	763	4.43
(A4011-3017)(6+7)-VII-1	72	5	73	46.6
(A4011-3017)(6+7)-VII-2	360	5	360	9.39
(A4011-3017)(6+7)-VII-3	563	5	563	6.01
(A4011-3017)(6+7)-VII-4	142	5	142	23.7
(A4011-3017)(6+7)-VII-5	38	5	39	86.7
(A4011-3017)(6+7)-VII-6	394	5	394	8.58
(A4011-3017)(6+7)-VII-7	529	5	529	6.39
(A4011-3017)(6+7)-VII-8	108	5	108	31.2
(A4011-3017)(6+7)-VIII-1	735	5	735	4.60
(A4011-3017)(6+7)-VIII-2	679	5	679	4.98
(A4011-3017)(6+7)-VIII-3	882	5	882	3.83
(A4011-3017)(6+7)-VIII-4	532	5	532	6.36
(A4011-3017)(6+7)-VIII-5	701	5	701	4.82
(A4011-3017)(6+7)-VIII-6	713	5	713	4.74
(A4011-3017)(6+7)-VIII-7	848	5	848	3.99
(A4011-3017)(6+7)-VIII-8	566	5	566	5.98
(A4011-3017)(6+7)-IX-1	354	5	354	9.56
(A4011-3017)(6+7)-IX-2	197	5	197	17.2
(A4011-3017)(6+7)-IX-3	479	5	479	7.05
(A4011-3017)(6+7)-IX-4	71	5	71	47.4
(A4011-3017)(6+7)-IX-5	240	5	240	14.1
(A4011-3017)(6+7)-IX-6	310	5	310	10.9
(A4011-3017)(6+7)-IX-7	366	5	366	9.24
(A4011-3017)(6+7)-IX-8	184	5	185	18.3
(A4011-3017)(6+7)-X-1	294	5	294	11.5
(A4011-3017)(6+7)-X-2	138	5	138	24.5
(A4011-3017)(6+7)-X-3	420	5	420	8.04
(A4011-3017)(6+7)-X-4	12	5	14	>100
(A4011-3017)(6+7)-X-5	181	5	181	18.7
(A4011-3017)(6+7)-X-6	251	5	251	13.5
(A4011-3017)(6+7)-X-7	307	5	307	11.0
(A4011-3017)(6+7)-X-8	125	5	125	26.9
(A4011-3017)(6+7)-XI-1	343	5	343	9.86
(A4011-3017)(6+7)-XI-2	207	5	208	16.3
(A4011-3017)(6+7)-XI-3	490	5	490	6.90
(A4011-3017)(6+7)-XI-4	60	5	61	55.6
(A4011-3017)(6+7)-XI-5	229	5	230	14.7

(A4011-3017)(6+7)-XI-6	321	5	321	10.5
(A4011-3017)(6+7)-XI-7	377	5	377	8.97
(A4011-3017)(6+7)-XI-8	174	5	174	19.4
(A4011-3017)(6+7)-XII-1	284	5	284	11.9
(A4011-3017)(6+7)-XII-2	148	5	149	22.8
(A4011-3017)(6+7)-XII-3	431	5	431	7.85
(A4011-3017)(6+7)-XII-4	10	5	13	>100
(A4011-3017)(6+7)-XII-5	170	5	170	19.8
(A4011-3017)(6+7)-XII-6	262	5	262	12.9
(A4011-3017)(6+7)-XII-7	317	5	318	10.6
(A4011-3017)(6+7)-XII-8	115	5	115	29.5
(A4011-3010)1	348	6	348	9.71
(A4011-3010)2	434	6	434	7.79
(A4011-3010)3	256	4	256	13.2
(A4011-3010)(4+5)-I-1	745	4	745	4.54
(A4011-3010)(4+5)-I-2	604	4	604	5.59
(A4011-3010)(4+5)-I-3	1113	4	1114	3.04
(A4011-3010)(4+5)-I-4	1254	4	1254	2.70
(A4011-3010)(4+5)-I-5	752	4	752	4.49
(A4011-3010)(4+5)-I-6	612	4	612	5.52
(A4011-3010)(4+5)-I-7	1106	4	1106	3.06
(A4011-3010)(4+5)-I-8	1246	4	1246	2.71
(A4011-3010)(4+5)-II-1	262	4	262	12.9
(A4011-3010)(4+5)-II-2	217	4	217	15.6
(A4011-3010)(4+5)-II-3	304	4	304	11.1
(A4011-3010)(4+5)-II-4	771	4	771	4.39
(A4011-3010)(4+5)-II-5	270	4	270	12.5
(A4011-3010)(4+5)-II-6	209	4	209	16.2
(A4011-3010)(4+5)-II-7	296	4	296	11.4
(A4011-3010)(4+5)-II-8	763	4	763	4.43
(A4011-3010)(4+5)-III-1	760	4	760	4.45
(A4011-3010)(4+5)-III-2	589	4	589	5.74
(A4011-3010)(4+5)-III-3	1098	4	1098	3.08
(A4011-3010)(4+5)-III-4	1269	4	1269	2.66
(A4011-3010)(4+5)-III-5	768	4	768	4.40
(A4011-3010)(4+5)-III-6	597	4	597	5.67
(A4011-3010)(4+5)-III-7	1090	4	1090	3.10
(A4011-3010)(4+5)-III-8	1261	4	1261	2.68
(A4011-3010)(4+5)-IV-1	314	4	314	10.8
(A4011-3010)(4+5)-IV-2	269	4	269	12.6
(A4011-3010)(4+5)-IV-3	252	4	252	13.4
(A4011-3010)(4+5)-IV-4	823	4	823	4.11
(A4011-3010)(4+5)-IV-5	322	4	322	10.5
(A4011-3010)(4+5)-IV-6	261	4	261	13.0
(A4011-3010)(4+5)-IV-7	244	4	244	13.9
(A4011-3010)(4+5)-IV-8	815	4	815	4.15
(A4011-3010)(4+5)-V-1	677	4	677	4.99
(A4011-3010)(4+5)-V-2	537	4	537	6.30
(A4011-3010)(4+5)-V-3	1046	4	1046	3.23
(A4011-3010)(4+5)-V-4	1186	4	1186	2.85
(A4011-3010)(4+5)-V-5	685	4	685	4.94
(A4011-3010)(4+5)-V-6	545	4	545	6.21
(A4011-3010)(4+5)-V-7	1038	4	1038	3.26
(A4011-3010)(4+5)-V-8	1178	4	1178	2.87
(A4011-3010)(4+5)-VI-1	241	4	241	14.0
(A4011-3010)(4+5)-VI-2	237	4	237	14.3
(A4011-3010)(4+5)-VI-3	283	4	283	11.9
(A4011-3010)(4+5)-VI-4	751	4	751	4.50
(A4011-3010)(4+5)-VI-5	249	4	249	13.6
(A4011-3010)(4+5)-VI-6	229	4	229	14.7
(A4011-3010)(4+5)-VI-7	275	4	275	12.3
(A4011-3010)(4+5)-VI-8	743	4	743	4.55
(A4011-3010)(4+5)-VII-1	692	4	693	4.88
(A4011-3010)(4+5)-VII-2	521	4	521	6.49
(A4011-3010)(4+5)-VII-3	1030	4	1030	3.28
(A4011-3010)(4+5)-VII-4	1202	4	1202	2.81

(A4011-3010)(4+5)-VII-5	700	4	700	4.83
(A4011-3010)(4+5)-VII-6	529	4	529	6.39
(A4011-3010)(4+5)-VII-7	1022	4	1022	3.31
(A4011-3010)(4+5)-VII-8	1194	4	1194	2.83
(A4011-3010)(4+5)-VIII-1	293	4	293	11.5
(A4011-3010)(4+5)-VIII-2	289	4	289	11.7
(A4011-3010)(4+5)-VIII-3	231	4	231	14.6
(A4011-3010)(4+5)-VIII-4	803	4	803	4.21
(A4011-3010)(4+5)-VIII-5	301	4	301	11.2
(A4011-3010)(4+5)-VIII-6	281	4	281	12.0
(A4011-3010)(4+5)-VIII-7	223	4	223	15.1
(A4011-3010)(4+5)-VIII-8	795	4	795	4.25
(A4011-3010)(4+5)-IX-1	89	4	89	37.9
(A4011-3010)(4+5)-IX-2	62	4	63	53.7
(A4011-3010)(4+5)-IX-3	476	4	476	7.10
(A4011-3010)(4+5)-IX-4	617	4	617	5.48
(A4011-3010)(4+5)-IX-5	115	4	116	29.3
(A4011-3010)(4+5)-IX-6	36	4	37	91.7
(A4011-3010)(4+5)-IX-7	450	4	450	7.51
(A4011-3010)(4+5)-IX-8	590	4	590	5.73
(A4011-3010)(4+5)-X-1	104	4	105	32.3
(A4011-3010)(4+5)-X-2	78	4	78	43.1
(A4011-3010)(4+5)-X-3	461	4	461	7.34
(A4011-3010)(4+5)-X-4	632	4	632	5.35
(A4011-3010)(4+5)-X-5	131	4	131	25.8
(A4011-3010)(4+5)-X-6	52	4	52	64.8
(A4011-3010)(4+5)-X-7	434	4	434	7.78
(A4011-3010)(4+5)-X-8	606	4	606	5.58
(A4011-3010)(4+5)-XI-1	69	4	69	49.0
(A4011-3010)(4+5)-XI-2	83	4	83	40.7
(A4011-3010)(4+5)-XI-3	456	4	456	7.41
(A4011-3010)(4+5)-XI-4	596	4	596	5.67
(A4011-3010)(4+5)-XI-5	95	4	95	35.5
(A4011-3010)(4+5)-XI-6	56	4	57	59.5
(A4011-3010)(4+5)-XI-7	430	4	430	7.87
(A4011-3010)(4+5)-XI-8	570	4	570	5.93
(A4011-3010)(4+5)-XII-1	84	4	85	40.0
(A4011-3010)(4+5)-XII-2	98	4	99	34.3
(A4011-3010)(4+5)-XII-3	440	4	441	7.68
(A4011-3010)(4+5)-XII-4	612	4	612	5.53
(A4011-3010)(4+5)-XII-5	111	4	111	30.5
(A4011-3010)(4+5)-XII-6	72	4	72	46.7
(A4011-3010)(4+5)-XII-7	414	4	414	8.17
(A4011-3010)(4+5)-XII-8	585	4	585	5.77
(A4011-3010)(6+7)-I-1	750	4	750	4.51
(A4011-3010)(6+7)-I-2	610	4	610	5.54
(A4011-3010)(6+7)-I-3	1108	4	1108	3.05
(A4011-3010)(6+7)-I-4	1248	4	1248	2.71
(A4011-3010)(6+7)-I-5	758	4	758	4.46
(A4011-3010)(6+7)-I-6	618	4	618	5.47
(A4011-3010)(6+7)-I-7	1100	4	1100	3.07
(A4011-3010)(6+7)-I-8	1240	4	1240	2.73
(A4011-3010)(6+7)-II-1	267	4	267	12.6
(A4011-3010)(6+7)-II-2	211	4	211	16.0
(A4011-3010)(6+7)-II-3	298	4	298	11.3
(A4011-3010)(6+7)-II-4	765	4	765	4.42
(A4011-3010)(6+7)-II-5	275	4	275	12.3
(A4011-3010)(6+7)-II-6	203	4	203	16.6
(A4011-3010)(6+7)-II-7	290	4	290	11.7
(A4011-3010)(6+7)-II-8	757	4	757	4.46
(A4011-3010)(6+7)-III-1	766	4	766	4.42
(A4011-3010)(6+7)-III-2	594	4	594	5.69
(A4011-3010)(6+7)-III-3	1092	4	1092	3.09
(A4011-3010)(6+7)-III-4	1264	4	1264	2.68
(A4011-3010)(6+7)-III-5	774	4	774	4.37
(A4011-3010)(6+7)-III-6	602	4	602	5.61

(A4011-3010)(6+7)-III-7	1084	4	1084	3.12
(A4011-3010)(6+7)-III-8	1256	4	1256	2.69
(A4011-3010)(6+7)-IV-1	319	4	319	10.6
(A4011-3010)(6+7)-IV-2	263	4	263	12.8
(A4011-3010)(6+7)-IV-3	246	4	246	13.7
(A4011-3010)(6+7)-IV-4	817	4	817	4.14
(A4011-3010)(6+7)-IV-5	327	4	327	10.3
(A4011-3010)(6+7)-IV-6	255	4	255	13.2
(A4011-3010)(6+7)-IV-7	238	4	238	14.2
(A4011-3010)(6+7)-IV-8	809	4	809	4.18
(A4011-3010)(6+7)-V-1	682	4	682	4.95
(A4011-3010)(6+7)-V-2	542	4	542	6.24
(A4011-3010)(6+7)-V-3	1040	4	1040	3.25
(A4011-3010)(6+7)-V-4	1181	4	1181	2.86
(A4011-3010)(6+7)-V-5	690	4	690	4.90
(A4011-3010)(6+7)-V-6	550	4	550	6.15
(A4011-3010)(6+7)-V-7	1032	4	1032	3.27
(A4011-3010)(6+7)-V-8	1173	4	1173	2.88
(A4011-3010)(6+7)-VI-1	247	4	247	13.7
(A4011-3010)(6+7)-VI-2	232	4	232	14.6
(A4011-3010)(6+7)-VI-3	278	4	278	12.2
(A4011-3010)(6+7)-VI-4	745	4	745	4.54
(A4011-3010)(6+7)-VI-5	255	4	255	13.3
(A4011-3010)(6+7)-VI-6	224	4	224	15.1
(A4011-3010)(6+7)-VI-7	270	4	270	12.5
(A4011-3010)(6+7)-VI-8	737	4	737	4.59
(A4011-3010)(6+7)-VII-1	698	4	698	4.84
(A4011-3010)(6+7)-VII-2	527	4	527	6.42
(A4011-3010)(6+7)-VII-3	1025	4	1025	3.30
(A4011-3010)(6+7)-VII-4	1196	4	1196	2.83
(A4011-3010)(6+7)-VII-5	706	4	706	4.79
(A4011-3010)(6+7)-VII-6	535	4	535	6.32
(A4011-3010)(6+7)-VII-7	1017	4	1017	3.32
(A4011-3010)(6+7)-VII-8	1188	4	1188	2.85
(A4011-3010)(6+7)-VIII-1	299	4	299	11.3
(A4011-3010)(6+7)-VIII-2	284	4	284	11.9
(A4011-3010)(6+7)-VIII-3	226	4	226	15.0
(A4011-3010)(6+7)-VIII-4	797	4	797	4.24
(A4011-3010)(6+7)-VIII-5	307	4	307	11.0
(A4011-3010)(6+7)-VIII-6	276	4	276	12.3
(A4011-3010)(6+7)-VIII-7	218	4	218	15.5
(A4011-3010)(6+7)-VIII-8	789	4	789	4.28
(A4011-3010)(6+7)-IX-1	94	4	95	35.7
(A4011-3010)(6+7)-IX-2	57	4	57	58.8
(A4011-3010)(6+7)-IX-3	471	4	471	7.18
(A4011-3010)(6+7)-IX-4	611	4	611	5.53
(A4011-3010)(6+7)-IX-5	121	4	121	27.9
(A4011-3010)(6+7)-IX-6	31	4	31	>100
(A4011-3010)(6+7)-IX-7	444	4	444	7.61
(A4011-3010)(6+7)-IX-8	585	4	585	5.78
(A4011-3010)(6+7)-X-1	110	4	110	30.7
(A4011-3010)(6+7)-X-2	73	4	73	46.3
(A4011-3010)(6+7)-X-3	455	4	455	7.43
(A4011-3010)(6+7)-X-4	627	4	627	5.40
(A4011-3010)(6+7)-X-5	136	4	137	24.8
(A4011-3010)(6+7)-X-6	46	4	47	72.3
(A4011-3010)(6+7)-X-7	429	4	429	7.88
(A4011-3010)(6+7)-X-8	600	4	600	5.63
(A4011-3010)(6+7)-XI-1	74	4	74	45.4
(A4011-3010)(6+7)-XI-2	77	4	78	43.6
(A4011-3010)(6+7)-XI-3	451	4	451	7.50
(A4011-3010)(6+7)-XI-4	591	4	591	5.72
(A4011-3010)(6+7)-XI-5	100	4	101	33.5
(A4011-3010)(6+7)-XI-6	51	4	51	65.8
(A4011-3010)(6+7)-XI-7	424	4	424	7.97
(A4011-3010)(6+7)-XI-8	564	4	564	5.99

(A4011-3010)(6+7)-XII-1	90	4	90	37.6
(A4011-3010)(6+7)-XII-2	93	4	93	36.3
(A4011-3010)(6+7)-XII-3	435	4	435	7.77
(A4011-3010)(6+7)-XII-4	606	4	606	5.58
(A4011-3010)(6+7)-XII-5	116	4	116	29.1
(A4011-3010)(6+7)-XII-6	66	4	67	50.6
(A4011-3010)(6+7)-XII-7	408	4	409	8.28
(A4011-3010)(6+7)-XII-8	580	4	580	5.83
(A4011-3010)1	358	6	358	9.45
(A4011-3010)2	443	6	444	7.62
(A4011-3010)3	264	4	264	12.8
(A4011-3010)(4+5)-I-1	737	4	737	4.59
(A4011-3010)(4+5)-I-2	597	4	597	5.66
(A4011-3010)(4+5)-I-3	1121	4	1121	3.02
(A4011-3010)(4+5)-I-4	1261	4	1261	2.68
(A4011-3010)(4+5)-I-5	745	4	745	4.54
(A4011-3010)(4+5)-I-6	605	4	605	5.59
(A4011-3010)(4+5)-I-7	1113	4	1113	3.04
(A4011-3010)(4+5)-I-8	1253	4	1253	2.70
(A4011-3010)(4+5)-II-1	254	4	254	13.3
(A4011-3010)(4+5)-II-2	224	4	224	15.1
(A4011-3010)(4+5)-II-3	311	4	311	10.9
(A4011-3010)(4+5)-II-4	778	4	778	4.34
(A4011-3010)(4+5)-II-5	262	4	262	12.9
(A4011-3010)(4+5)-II-6	216	4	216	15.6
(A4011-3010)(4+5)-II-7	303	4	303	11.2
(A4011-3010)(4+5)-II-8	770	4	770	4.39
(A4011-3010)(4+5)-III-1	753	4	753	4.49
(A4011-3010)(4+5)-III-2	581	4	581	5.82
(A4011-3010)(4+5)-III-3	1105	4	1105	3.06
(A4011-3010)(4+5)-III-4	1277	4	1277	2.65
(A4011-3010)(4+5)-III-5	761	4	761	4.44
(A4011-3010)(4+5)-III-6	589	4	589	5.74
(A4011-3010)(4+5)-III-7	1097	4	1097	3.08
(A4011-3010)(4+5)-III-8	1269	4	1269	2.66
(A4011-3010)(4+5)-IV-1	306	4	306	11.0
(A4011-3010)(4+5)-IV-2	276	4	276	12.2
(A4011-3010)(4+5)-IV-3	259	4	259	13.1
(A4011-3010)(4+5)-IV-4	830	4	830	4.07
(A4011-3010)(4+5)-IV-5	314	4	314	10.8
(A4011-3010)(4+5)-IV-6	268	4	268	12.6
(A4011-3010)(4+5)-IV-7	251	4	251	13.5
(A4011-3010)(4+5)-IV-8	822	4	822	4.11
(A4011-3010)(4+5)-V-1	669	4	670	5.05
(A4011-3010)(4+5)-V-2	529	4	529	6.39
(A4011-3010)(4+5)-V-3	1053	4	1053	3.21
(A4011-3010)(4+5)-V-4	1193	4	1193	2.83
(A4011-3010)(4+5)-V-5	677	4	677	4.99
(A4011-3010)(4+5)-V-6	537	4	537	6.29
(A4011-3010)(4+5)-V-7	1045	4	1045	3.23
(A4011-3010)(4+5)-V-8	1186	4	1186	2.85
(A4011-3010)(4+5)-VI-1	234	4	234	14.4
(A4011-3010)(4+5)-VI-2	244	4	245	13.8
(A4011-3010)(4+5)-VI-3	291	4	291	11.6
(A4011-3010)(4+5)-VI-4	758	4	758	4.46
(A4011-3010)(4+5)-VI-5	242	4	242	14.0
(A4011-3010)(4+5)-VI-6	237	4	237	14.3
(A4011-3010)(4+5)-VI-7	283	4	283	12.0
(A4011-3010)(4+5)-VI-8	750	4	750	4.51
(A4011-3010)(4+5)-VII-1	685	4	685	4.93
(A4011-3010)(4+5)-VII-2	514	4	514	6.58
(A4011-3010)(4+5)-VII-3	1038	4	1038	3.26
(A4011-3010)(4+5)-VII-4	1209	4	1209	2.80
(A4011-3010)(4+5)-VII-5	693	4	693	4.88
(A4011-3010)(4+5)-VII-6	522	4	522	6.48
(A4011-3010)(4+5)-VII-7	1030	4	1030	3.28

(A4011-3010)(4+5)-VII-8	1201	4	1201	2.81
(A4011-3010)(4+5)-VIII-1	286	4	286	11.8
(A4011-3010)(4+5)-VIII-2	296	4	297	11.4
(A4011-3010)(4+5)-VIII-3	239	4	239	14.2
(A4011-3010)(4+5)-VIII-4	810	4	810	4.17
(A4011-3010)(4+5)-VIII-5	294	4	294	11.5
(A4011-3010)(4+5)-VIII-6	289	4	289	11.7
(A4011-3010)(4+5)-VIII-7	231	4	231	14.6
(A4011-3010)(4+5)-VIII-8	802	4	802	4.22
(A4011-3010)(4+5)-IX-1	81	4	82	41.3
(A4011-3010)(4+5)-IX-2	70	4	70	48.1
(A4011-3010)(4+5)-IX-3	484	4	484	6.99
(A4011-3010)(4+5)-IX-4	624	4	624	5.42
(A4011-3010)(4+5)-IX-5	108	4	108	31.3
(A4011-3010)(4+5)-IX-6	43	4	44	76.6
(A4011-3010)(4+5)-IX-7	457	4	457	7.39
(A4011-3010)(4+5)-IX-8	597	4	598	5.66
(A4011-3010)(4+5)-X-1	97	4	97	34.7
(A4011-3010)(4+5)-X-2	85	4	86	39.4
(A4011-3010)(4+5)-X-3	468	4	468	7.22
(A4011-3010)(4+5)-X-4	640	4	640	5.29
(A4011-3010)(4+5)-X-5	123	4	124	27.3
(A4011-3010)(4+5)-X-6	59	4	60	56.8
(A4011-3010)(4+5)-X-7	442	4	442	7.65
(A4011-3010)(4+5)-X-8	613	4	613	5.51
(A4011-3010)(4+5)-XI-1	61	4	62	54.8
(A4011-3010)(4+5)-XI-2	90	4	90	37.4
(A4011-3010)(4+5)-XI-3	463	4	463	7.29
(A4011-3010)(4+5)-XI-4	604	4	604	5.60
(A4011-3010)(4+5)-XI-5	88	4	88	38.4
(A4011-3010)(4+5)-XI-6	64	4	64	52.7
(A4011-3010)(4+5)-XI-7	437	4	437	7.74
(A4011-3010)(4+5)-XI-8	577	4	577	5.86
(A4011-3010)(4+5)-XII-1	77	4	77	43.8
(A4011-3010)(4+5)-XII-2	106	4	106	31.9
(A4011-3010)(4+5)-XII-3	448	4	448	7.55
(A4011-3010)(4+5)-XII-4	619	4	619	5.46
(A4011-3010)(4+5)-XII-5	103	4	103	32.7
(A4011-3010)(4+5)-XII-6	79	4	80	42.4
(A4011-3010)(4+5)-XII-7	421	4	421	8.02
(A4011-3010)(4+5)-XII-8	593	4	593	5.70
(A4011-3010)(6+7)-I-1	743	4	743	4.55
(A4011-3010)(6+7)-I-2	602	4	602	5.61
(A4011-3010)(6+7)-I-3	1115	4	1115	3.03
(A4011-3010)(6+7)-I-4	1256	4	1256	2.69
(A4011-3010)(6+7)-I-5	751	4	751	4.50
(A4011-3010)(6+7)-I-6	610	4	610	5.54
(A4011-3010)(6+7)-I-7	1107	4	1107	3.05
(A4011-3010)(6+7)-I-8	1248	4	1248	2.71
(A4011-3010)(6+7)-II-1	260	4	260	13.0
(A4011-3010)(6+7)-II-2	219	4	219	15.5
(A4011-3010)(6+7)-II-3	305	4	305	11.1
(A4011-3010)(6+7)-II-4	773	4	773	4.38
(A4011-3010)(6+7)-II-5	268	4	268	12.6
(A4011-3010)(6+7)-II-6	211	4	211	16.0
(A4011-3010)(6+7)-II-7	297	4	298	11.4
(A4011-3010)(6+7)-II-8	765	4	765	4.42
(A4011-3010)(6+7)-III-1	758	4	758	4.46
(A4011-3010)(6+7)-III-2	587	4	587	5.76
(A4011-3010)(6+7)-III-3	1100	4	1100	3.07
(A4011-3010)(6+7)-III-4	1271	4	1271	2.66
(A4011-3010)(6+7)-III-5	766	4	766	4.41
(A4011-3010)(6+7)-III-6	595	4	595	5.68
(A4011-3010)(6+7)-III-7	1092	4	1092	3.10
(A4011-3010)(6+7)-III-8	1263	4	1263	2.68
(A4011-3010)(6+7)-IV-1	312	4	312	10.8

(A4011-3010)(6+7)-IV-2	271	4	271	12.5
(A4011-3010)(6+7)-IV-3	253	4	254	13.3
(A4011-3010)(6+7)-IV-4	825	4	825	4.10
(A4011-3010)(6+7)-IV-5	320	4	320	10.6
(A4011-3010)(6+7)-IV-6	263	4	263	12.9
(A4011-3010)(6+7)-IV-7	245	4	246	13.8
(A4011-3010)(6+7)-IV-8	817	4	817	4.14
(A4011-3010)(6+7)-V-1	675	4	675	5.01
(A4011-3010)(6+7)-V-2	535	4	535	6.32
(A4011-3010)(6+7)-V-3	1048	4	1048	3.23
(A4011-3010)(6+7)-V-4	1188	4	1188	2.85
(A4011-3010)(6+7)-V-5	683	4	683	4.95
(A4011-3010)(6+7)-V-6	543	4	543	6.23
(A4011-3010)(6+7)-V-7	1040	4	1040	3.25
(A4011-3010)(6+7)-V-8	1180	4	1180	2.87
(A4011-3010)(6+7)-VI-1	239	4	240	14.1
(A4011-3010)(6+7)-VI-2	239	4	239	14.1
(A4011-3010)(6+7)-VI-3	285	4	285	11.9
(A4011-3010)(6+7)-VI-4	752	4	752	4.49
(A4011-3010)(6+7)-VI-5	247	4	248	13.7
(A4011-3010)(6+7)-VI-6	231	4	231	14.6
(A4011-3010)(6+7)-VI-7	277	4	277	12.2
(A4011-3010)(6+7)-VI-8	744	4	745	4.54
(A4011-3010)(6+7)-VII-1	691	4	691	4.90
(A4011-3010)(6+7)-VII-2	519	4	519	6.51
(A4011-3010)(6+7)-VII-3	1032	4	1032	3.28
(A4011-3010)(6+7)-VII-4	1204	4	1204	2.81
(A4011-3010)(6+7)-VII-5	699	4	699	4.84
(A4011-3010)(6+7)-VII-6	527	4	527	6.41
(A4011-3010)(6+7)-VII-7	1024	4	1024	3.30
(A4011-3010)(6+7)-VII-8	1196	4	1196	2.83
(A4011-3010)(6+7)-VIII-1	291	4	292	11.6
(A4011-3010)(6+7)-VIII-2	291	4	291	11.6
(A4011-3010)(6+7)-VIII-3	233	4	233	14.5
(A4011-3010)(6+7)-VIII-4	804	4	804	4.20
(A4011-3010)(6+7)-VIII-5	299	4	300	11.3
(A4011-3010)(6+7)-VIII-6	283	4	283	11.9
(A4011-3010)(6+7)-VIII-7	225	4	225	15.0
(A4011-3010)(6+7)-VIII-8	796	4	797	4.24
(A4011-3010)(6+7)-IX-1	87	4	87	38.7
(A4011-3010)(6+7)-IX-2	64	4	65	52.2
(A4011-3010)(6+7)-IX-3	478	4	478	7.07
(A4011-3010)(6+7)-IX-4	618	4	618	5.47
(A4011-3010)(6+7)-IX-5	113	4	114	29.7
(A4011-3010)(6+7)-IX-6	38	4	39	87.4
(A4011-3010)(6+7)-IX-7	452	4	452	7.48
(A4011-3010)(6+7)-IX-8	592	4	592	5.71
(A4011-3010)(6+7)-X-1	103	4	103	32.9
(A4011-3010)(6+7)-X-2	80	4	80	42.1
(A4011-3010)(6+7)-X-3	463	4	463	7.31
(A4011-3010)(6+7)-X-4	634	4	634	5.33
(A4011-3010)(6+7)-X-5	129	4	129	26.2
(A4011-3010)(6+7)-X-6	54	4	54	62.5
(A4011-3010)(6+7)-X-7	436	4	436	7.75
(A4011-3010)(6+7)-X-8	608	4	608	5.56
(A4011-3010)(6+7)-XI-1	67	4	67	50.4
(A4011-3010)(6+7)-XI-2	85	4	85	39.8
(A4011-3010)(6+7)-XI-3	458	4	458	7.38
(A4011-3010)(6+7)-XI-4	598	4	598	5.65
(A4011-3010)(6+7)-XI-5	93	4	93	36.2
(A4011-3010)(6+7)-XI-6	58	4	59	57.6
(A4011-3010)(6+7)-XI-7	431	4	432	7.83
(A4011-3010)(6+7)-XI-8	572	4	572	5.91
(A4011-3010)(6+7)-XII-1	82	4	83	40.9
(A4011-3010)(6+7)-XII-2	100	4	101	33.6
(A4011-3010)(6+7)-XII-3	442	4	442	7.64

(A4011-3010)(6+7)-XII-4	614	4	614	5.51
(A4011-3010)(6+7)-XII-5	109	4	109	31.0
(A4011-3010)(6+7)-XII-6	74	4	74	45.6
(A4011-3010)(6+7)-XII-7	416	4	416	8.13
(A4011-3010)(6+7)-XII-8	587	4	587	5.76
(A3011-4017)1	51	6	52	65.2
(A3011-4017)2	42	6	43	77.8
(A3011-4017)3	36	5	37	91.2
(A3011-4017)(4+5)-I-1	55	5	56	60.4
(A3011-4017)(4+5)-I-2	495	5	495	6.83
(A3011-4017)(4+5)-I-3	472	5	472	7.16
(A3011-4017)(4+5)-I-4	78	5	79	43.0
(A3011-4017)(4+5)-I-5	17	5	19	>100
(A3011-4017)(4+5)-I-6	533	5	533	6.34
(A3011-4017)(4+5)-I-7	434	5	434	7.80
(A3011-4017)(4+5)-I-8	117	5	117	28.9
(A3011-4017)(4+5)-II-1	830	5	830	4.07
(A3011-4017)(4+5)-II-2	978	5	978	3.46
(A3011-4017)(4+5)-II-3	955	5	955	3.54
(A3011-4017)(4+5)-II-4	853	5	853	3.96
(A3011-4017)(4+5)-II-5	792	5	792	4.27
(A3011-4017)(4+5)-II-6	1016	5	1016	3.33
(A3011-4017)(4+5)-II-7	917	5	917	3.69
(A3011-4017)(4+5)-II-8	891	5	891	3.79
(A3011-4017)(4+5)-III-1	15	5	17	>100
(A3011-4017)(4+5)-III-2	436	5	436	7.76
(A3011-4017)(4+5)-III-3	413	5	413	8.18
(A3011-4017)(4+5)-III-4	19	5	21	>100
(A3011-4017)(4+5)-III-5	53	5	54	62.9
(A3011-4017)(4+5)-III-6	474	5	474	7.13
(A3011-4017)(4+5)-III-7	375	5	375	9.02
(A3011-4017)(4+5)-III-8	58	5	58	58.1
(A3011-4017)(4+5)-IV-1	633	5	634	5.34
(A3011-4017)(4+5)-IV-2	781	5	781	4.33
(A3011-4017)(4+5)-IV-3	758	5	759	4.46
(A3011-4017)(4+5)-IV-4	656	5	656	5.15
(A3011-4017)(4+5)-IV-5	595	5	595	5.68
(A3011-4017)(4+5)-IV-6	820	5	820	4.12
(A3011-4017)(4+5)-IV-7	720	5	720	4.70
(A3011-4017)(4+5)-IV-8	695	5	695	4.87
(A3011-4017)(4+5)-V-1	16	5	18	>100
(A3011-4017)(4+5)-V-2	535	5	535	6.32
(A3011-4017)(4+5)-V-3	512	5	512	6.61
(A3011-4017)(4+5)-V-4	39	5	39	86.0
(A3011-4017)(4+5)-V-5	34	5	35	97.1
(A3011-4017)(4+5)-V-6	573	5	573	5.90
(A3011-4017)(4+5)-V-7	473	5	473	7.14
(A3011-4017)(4+5)-V-8	77	5	77	43.7
(A3011-4017)(4+5)-VI-1	818	5	818	4.13
(A3011-4017)(4+5)-VI-2	990	5	990	3.42
(A3011-4017)(4+5)-VI-3	967	5	967	3.50
(A3011-4017)(4+5)-VI-4	841	5	841	4.02
(A3011-4017)(4+5)-VI-5	780	5	780	4.34
(A3011-4017)(4+5)-VI-6	1028	5	1028	3.29
(A3011-4017)(4+5)-VI-7	929	5	929	3.64
(A3011-4017)(4+5)-VI-8	879	5	879	3.84
(A3011-4017)(4+5)-VII-1	54	5	55	61.5
(A3011-4017)(4+5)-VII-2	476	5	476	7.11
(A3011-4017)(4+5)-VII-3	453	5	453	7.47
(A3011-4017)(4+5)-VII-4	32	5	33	>100
(A3011-4017)(4+5)-VII-5	93	5	93	36.3
(A3011-4017)(4+5)-VII-6	514	5	514	6.58
(A3011-4017)(4+5)-VII-7	414	5	414	8.16
(A3011-4017)(4+5)-VII-8	18	5	20	>100
(A3011-4017)(4+5)-VIII-1	622	5	622	5.44
(A3011-4017)(4+5)-VIII-2	793	5	793	4.26

(A3011-4017)(4+5)-VIII-3	770	5	770	4.39
(A3011-4017)(4+5)-VIII-4	644	5	644	5.25
(A3011-4017)(4+5)-VIII-5	583	5	583	5.80
(A3011-4017)(4+5)-VIII-6	832	5	832	4.07
(A3011-4017)(4+5)-VIII-7	732	5	732	4.62
(A3011-4017)(4+5)-VIII-8	683	5	683	4.95
(A3011-4017)(4+5)-IX-1	246	5	246	13.7
(A3011-4017)(4+5)-IX-2	304	5	304	11.1
(A3011-4017)(4+5)-IX-3	371	5	371	9.11
(A3011-4017)(4+5)-IX-4	179	5	179	18.9
(A3011-4017)(4+5)-IX-5	118	5	118	28.6
(A3011-4017)(4+5)-IX-6	432	5	432	7.82
(A3011-4017)(4+5)-IX-7	243	5	243	13.9
(A3011-4017)(4+5)-IX-8	307	5	307	11.0
(A3011-4017)(4+5)-X-1	187	5	187	18.1
(A3011-4017)(4+5)-X-2	245	5	245	13.8
(A3011-4017)(4+5)-X-3	312	5	312	10.8
(A3011-4017)(4+5)-X-4	120	5	120	28.1
(A3011-4017)(4+5)-X-5	59	5	59	56.9
(A3011-4017)(4+5)-X-6	373	5	373	9.05
(A3011-4017)(4+5)-X-7	184	5	184	18.4
(A3011-4017)(4+5)-X-8	248	5	248	13.6
(A3011-4017)(4+5)-XI-1	234	5	234	14.4
(A3011-4017)(4+5)-XI-2	316	5	316	10.7
(A3011-4017)(4+5)-XI-3	383	5	383	8.83
(A3011-4017)(4+5)-XI-4	167	5	167	20.2
(A3011-4017)(4+5)-XI-5	106	5	106	31.8
(A3011-4017)(4+5)-XI-6	444	5	444	7.61
(A3011-4017)(4+5)-XI-7	255	5	255	13.3
(A3011-4017)(4+5)-XI-8	295	5	296	11.4
(A3011-4017)(4+5)-XII-1	175	5	175	19.3
(A3011-4017)(4+5)-XII-2	257	5	257	13.1
(A3011-4017)(4+5)-XII-3	324	5	324	10.4
(A3011-4017)(4+5)-XII-4	108	5	109	31.1
(A3011-4017)(4+5)-XII-5	47	5	48	70.9
(A3011-4017)(4+5)-XII-6	385	5	385	8.77
(A3011-4017)(4+5)-XII-7	196	5	196	17.3
(A3011-4017)(4+5)-XII-8	236	5	237	14.3
(A3011-4017)(6+7)-I-1	54	5	55	61.6
(A3011-4017)(6+7)-I-2	496	5	496	6.82
(A3011-4017)(6+7)-I-3	471	5	471	7.18
(A3011-4017)(6+7)-I-4	79	5	80	42.4
(A3011-4017)(6+7)-I-5	16	5	18	>100
(A3011-4017)(6+7)-I-6	534	5	534	6.33
(A3011-4017)(6+7)-I-7	432	5	433	7.82
(A3011-4017)(6+7)-I-8	118	5	118	28.6
(A3011-4017)(6+7)-II-1	829	5	829	4.08
(A3011-4017)(6+7)-II-2	979	5	979	3.45
(A3011-4017)(6+7)-II-3	954	5	954	3.54
(A3011-4017)(6+7)-II-4	854	5	854	3.96
(A3011-4017)(6+7)-II-5	791	5	791	4.28
(A3011-4017)(6+7)-II-6	1017	5	1017	3.32
(A3011-4017)(6+7)-II-7	916	5	916	3.69
(A3011-4017)(6+7)-II-8	892	5	893	3.79
(A3011-4017)(6+7)-III-1	16	5	18	>100
(A3011-4017)(6+7)-III-2	437	5	437	7.74
(A3011-4017)(6+7)-III-3	412	5	412	8.21
(A3011-4017)(6+7)-III-4	20	5	22	>100
(A3011-4017)(6+7)-III-5	54	5	55	61.6
(A3011-4017)(6+7)-III-6	475	5	475	7.11
(A3011-4017)(6+7)-III-7	373	5	374	9.05
(A3011-4017)(6+7)-III-8	59	5	59	57.0
(A3011-4017)(6+7)-IV-1	632	5	632	5.35
(A3011-4017)(6+7)-IV-2	782	5	782	4.32
(A3011-4017)(6+7)-IV-3	757	5	757	4.46
(A3011-4017)(6+7)-IV-4	657	5	657	5.14

(A3011-4017)(6+7)-IV-5	594	5	594	5.69
(A3011-4017)(6+7)-IV-6	821	5	821	4.12
(A3011-4017)(6+7)-IV-7	719	5	719	4.70
(A3011-4017)(6+7)-IV-8	696	5	696	4.86
(A3011-4017)(6+7)-V-1	15	5	17	>100
(A3011-4017)(6+7)-V-2	536	5	536	6.31
(A3011-4017)(6+7)-V-3	511	5	511	6.62
(A3011-4017)(6+7)-V-4	40	5	40	83.6
(A3011-4017)(6+7)-V-5	35	5	36	94.2
(A3011-4017)(6+7)-V-6	574	5	574	5.89
(A3011-4017)(6+7)-V-7	472	5	472	7.16
(A3011-4017)(6+7)-V-8	78	5	78	43.1
(A3011-4017)(6+7)-VI-1	817	5	817	4.14
(A3011-4017)(6+7)-VI-2	991	5	991	3.41
(A3011-4017)(6+7)-VI-3	966	5	966	3.50
(A3011-4017)(6+7)-VI-4	842	5	842	4.01
(A3011-4017)(6+7)-VI-5	779	5	779	4.34
(A3011-4017)(6+7)-VI-6	1029	5	1029	3.28
(A3011-4017)(6+7)-VI-7	927	5	927	3.65
(A3011-4017)(6+7)-VI-8	881	5	881	3.84
(A3011-4017)(6+7)-VII-1	56	5	56	60.2
(A3011-4017)(6+7)-VII-2	477	5	477	7.09
(A3011-4017)(6+7)-VII-3	452	5	452	7.49
(A3011-4017)(6+7)-VII-4	31	5	32	>100
(A3011-4017)(6+7)-VII-5	94	5	94	35.8
(A3011-4017)(6+7)-VII-6	515	5	515	6.56
(A3011-4017)(6+7)-VII-7	413	5	413	8.18
(A3011-4017)(6+7)-VII-8	19	5	21	>100
(A3011-4017)(6+7)-VIII-1	620	5	621	5.45
(A3011-4017)(6+7)-VIII-2	794	5	794	4.26
(A3011-4017)(6+7)-VIII-3	769	5	769	4.39
(A3011-4017)(6+7)-VIII-4	646	5	646	5.24
(A3011-4017)(6+7)-VIII-5	582	5	582	5.81
(A3011-4017)(6+7)-VIII-6	833	5	833	4.06
(A3011-4017)(6+7)-VIII-7	731	5	731	4.63
(A3011-4017)(6+7)-VIII-8	684	5	684	4.94
(A3011-4017)(6+7)-IX-1	245	5	245	13.8
(A3011-4017)(6+7)-IX-2	305	5	305	11.1
(A3011-4017)(6+7)-IX-3	370	5	370	9.14
(A3011-4017)(6+7)-IX-4	180	5	180	18.7
(A3011-4017)(6+7)-IX-5	117	5	117	28.9
(A3011-4017)(6+7)-IX-6	433	5	434	7.80
(A3011-4017)(6+7)-IX-7	242	5	242	14.0
(A3011-4017)(6+7)-IX-8	308	5	309	11.0
(A3011-4017)(6+7)-X-1	186	5	186	18.2
(A3011-4017)(6+7)-X-2	246	5	246	13.7
(A3011-4017)(6+7)-X-3	311	5	311	10.9
(A3011-4017)(6+7)-X-4	121	5	122	27.8
(A3011-4017)(6+7)-X-5	58	5	58	57.9
(A3011-4017)(6+7)-X-6	374	5	375	9.03
(A3011-4017)(6+7)-X-7	183	5	183	18.5
(A3011-4017)(6+7)-X-8	249	5	250	13.5
(A3011-4017)(6+7)-XI-1	233	5	233	14.5
(A3011-4017)(6+7)-XI-2	317	5	317	10.7
(A3011-4017)(6+7)-XI-3	382	5	382	8.85
(A3011-4017)(6+7)-XI-4	168	5	169	20.1
(A3011-4017)(6+7)-XI-5	105	5	105	32.1
(A3011-4017)(6+7)-XI-6	445	5	445	7.59
(A3011-4017)(6+7)-XI-7	254	5	254	13.3
(A3011-4017)(6+7)-XI-8	297	5	297	11.4
(A3011-4017)(6+7)-XII-1	174	5	174	19.4
(A3011-4017)(6+7)-XII-2	258	5	258	13.1
(A3011-4017)(6+7)-XII-3	323	5	323	10.5
(A3011-4017)(6+7)-XII-4	109	5	110	30.8
(A3011-4017)(6+7)-XII-5	46	5	47	72.6
(A3011-4017)(6+7)-XII-6	386	5	386	8.75

(A3011-4017)(6+7)-XII-7	195	5	195	17.4
(A3011-4017)(6+7)-XII-8	238	5	238	14.2
(A3011-4017)1	41	6	42	79.6
(A3011-4017)2	33	6	34	98.9
(A3011-4017)3	29	5	30	>100
(A3011-4017)(4+5)-I-1	63	5	63	53.4
(A3011-4017)(4+5)-I-2	487	5	487	6.94
(A3011-4017)(4+5)-I-3	479	5	479	7.05
(A3011-4017)(4+5)-I-4	71	5	71	47.4
(A3011-4017)(4+5)-I-5	24	5	26	>100
(A3011-4017)(4+5)-I-6	526	5	526	6.43
(A3011-4017)(4+5)-I-7	441	5	441	7.67
(A3011-4017)(4+5)-I-8	109	5	110	30.9
(A3011-4017)(4+5)-II-1	837	5	838	4.04
(A3011-4017)(4+5)-II-2	970	5	971	3.48
(A3011-4017)(4+5)-II-3	962	5	963	3.51
(A3011-4017)(4+5)-II-4	846	5	846	4.00
(A3011-4017)(4+5)-II-5	799	5	799	4.23
(A3011-4017)(4+5)-II-6	1009	5	1009	3.35
(A3011-4017)(4+5)-II-7	924	5	924	3.66
(A3011-4017)(4+5)-II-8	884	5	884	3.82
(A3011-4017)(4+5)-III-1	8	5	11	>100
(A3011-4017)(4+5)-III-2	428	5	429	7.89
(A3011-4017)(4+5)-III-3	420	5	420	8.04
(A3011-4017)(4+5)-III-4	12	5	14	>100
(A3011-4017)(4+5)-III-5	46	5	46	72.7
(A3011-4017)(4+5)-III-6	467	5	467	7.24
(A3011-4017)(4+5)-III-7	382	5	382	8.85
(A3011-4017)(4+5)-III-8	50	5	51	66.4
(A3011-4017)(4+5)-IV-1	641	5	641	5.28
(A3011-4017)(4+5)-IV-2	774	5	774	4.37
(A3011-4017)(4+5)-IV-3	766	5	766	4.41
(A3011-4017)(4+5)-IV-4	649	5	649	5.21
(A3011-4017)(4+5)-IV-5	602	5	602	5.61
(A3011-4017)(4+5)-IV-6	812	5	812	4.16
(A3011-4017)(4+5)-IV-7	727	5	727	4.65
(A3011-4017)(4+5)-IV-8	687	5	687	4.92
(A3011-4017)(4+5)-V-1	23	5	24	>100
(A3011-4017)(4+5)-V-2	527	5	527	6.41
(A3011-4017)(4+5)-V-3	519	5	519	6.51
(A3011-4017)(4+5)-V-4	31	5	32	>100
(A3011-4017)(4+5)-V-5	27	5	28	>100
(A3011-4017)(4+5)-V-6	566	5	566	5.98
(A3011-4017)(4+5)-V-7	481	5	481	7.03
(A3011-4017)(4+5)-V-8	70	5	70	48.3
(A3011-4017)(4+5)-VI-1	826	5	826	4.10
(A3011-4017)(4+5)-VI-2	982	5	982	3.44
(A3011-4017)(4+5)-VI-3	974	5	974	3.47
(A3011-4017)(4+5)-VI-4	834	5	834	4.06
(A3011-4017)(4+5)-VI-5	787	5	787	4.30
(A3011-4017)(4+5)-VI-6	1021	5	1021	3.31
(A3011-4017)(4+5)-VI-7	936	5	936	3.61
(A3011-4017)(4+5)-VI-8	872	5	872	3.88
(A3011-4017)(4+5)-VII-1	47	5	48	70.9
(A3011-4017)(4+5)-VII-2	468	5	468	7.22
(A3011-4017)(4+5)-VII-3	460	5	460	7.35
(A3011-4017)(4+5)-VII-4	39	5	40	84.9
(A3011-4017)(4+5)-VII-5	86	5	86	39.4
(A3011-4017)(4+5)-VII-6	507	5	507	6.67
(A3011-4017)(4+5)-VII-7	422	5	422	8.02
(A3011-4017)(4+5)-VII-8	11	5	13	>100
(A3011-4017)(4+5)-VIII-1	629	5	629	5.37
(A3011-4017)(4+5)-VIII-2	786	5	786	4.30
(A3011-4017)(4+5)-VIII-3	778	5	778	4.35
(A3011-4017)(4+5)-VIII-4	637	5	637	5.31
(A3011-4017)(4+5)-VIII-5	591	5	591	5.72

(A3011-4017)(4+5)-VIII-6	824	5	824	4.10
(A3011-4017)(4+5)-VIII-7	739	5	739	4.57
(A3011-4017)(4+5)-VIII-8	675	5	675	5.01
(A3011-4017)(4+5)-IX-1	253	5	254	13.3
(A3011-4017)(4+5)-IX-2	297	5	297	11.4
(A3011-4017)(4+5)-IX-3	378	5	379	8.93
(A3011-4017)(4+5)-IX-4	172	5	172	19.7
(A3011-4017)(4+5)-IX-5	125	5	126	26.9
(A3011-4017)(4+5)-IX-6	425	5	425	7.96
(A3011-4017)(4+5)-IX-7	250	5	250	13.5
(A3011-4017)(4+5)-IX-8	300	5	300	11.3
(A3011-4017)(4+5)-X-1	194	5	195	17.4
(A3011-4017)(4+5)-X-2	238	5	238	14.2
(A3011-4017)(4+5)-X-3	319	5	320	10.6
(A3011-4017)(4+5)-X-4	113	5	113	29.9
(A3011-4017)(4+5)-X-5	66	5	67	50.6
(A3011-4017)(4+5)-X-6	366	5	366	9.24
(A3011-4017)(4+5)-X-7	191	5	191	17.7
(A3011-4017)(4+5)-X-8	241	5	241	14.0
(A3011-4017)(4+5)-XI-1	242	5	242	14.0
(A3011-4017)(4+5)-XI-2	309	5	309	11.0
(A3011-4017)(4+5)-XI-3	390	5	390	8.66
(A3011-4017)(4+5)-XI-4	160	5	160	21.1
(A3011-4017)(4+5)-XI-5	113	5	114	29.7
(A3011-4017)(4+5)-XI-6	437	5	437	7.74
(A3011-4017)(4+5)-XI-7	262	5	262	12.9
(A3011-4017)(4+5)-XI-8	288	5	288	11.7
(A3011-4017)(4+5)-XII-1	183	5	183	18.5
(A3011-4017)(4+5)-XII-2	250	5	250	13.5
(A3011-4017)(4+5)-XII-3	331	5	331	10.2
(A3011-4017)(4+5)-XII-4	101	5	101	33.4
(A3011-4017)(4+5)-XII-5	54	5	55	61.5
(A3011-4017)(4+5)-XII-6	378	5	378	8.95
(A3011-4017)(4+5)-XII-7	203	5	203	16.6
(A3011-4017)(4+5)-XII-8	229	5	229	14.8
(A3011-4017)(6+7)-I-1	62	5	62	54.3
(A3011-4017)(6+7)-I-2	489	5	489	6.92
(A3011-4017)(6+7)-I-3	478	5	478	7.07
(A3011-4017)(6+7)-I-4	72	5	72	46.7
(A3011-4017)(6+7)-I-5	23	5	25	>100
(A3011-4017)(6+7)-I-6	527	5	527	6.41
(A3011-4017)(6+7)-I-7	440	5	440	7.69
(A3011-4017)(6+7)-I-8	110	5	111	30.5
(A3011-4017)(6+7)-II-1	836	5	836	4.04
(A3011-4017)(6+7)-II-2	972	5	972	3.48
(A3011-4017)(6+7)-II-3	961	5	961	3.52
(A3011-4017)(6+7)-II-4	847	5	847	3.99
(A3011-4017)(6+7)-II-5	798	5	798	4.24
(A3011-4017)(6+7)-II-6	1010	5	1010	3.35
(A3011-4017)(6+7)-II-7	923	5	923	3.66
(A3011-4017)(6+7)-II-8	885	5	885	3.82
(A3011-4017)(6+7)-III-1	9	5	12	>100
(A3011-4017)(6+7)-III-2	430	5	430	7.87
(A3011-4017)(6+7)-III-3	419	5	419	8.06
(A3011-4017)(6+7)-III-4	13	5	15	>100
(A3011-4017)(6+7)-III-5	47	5	48	71.0
(A3011-4017)(6+7)-III-6	468	5	468	7.22
(A3011-4017)(6+7)-III-7	381	5	381	8.88
(A3011-4017)(6+7)-III-8	51	5	52	65.0
(A3011-4017)(6+7)-IV-1	640	5	640	5.28
(A3011-4017)(6+7)-IV-2	775	5	775	4.36
(A3011-4017)(6+7)-IV-3	765	5	765	4.42
(A3011-4017)(6+7)-IV-4	650	5	650	5.20
(A3011-4017)(6+7)-IV-5	601	5	601	5.62
(A3011-4017)(6+7)-IV-6	813	5	813	4.16
(A3011-4017)(6+7)-IV-7	726	5	726	4.65

(A3011-4017)(6+7)-IV-8	688	5	689	4.91
(A3011-4017)(6+7)-V-1	22	5	23	>100
(A3011-4017)(6+7)-V-2	528	5	528	6.40
(A3011-4017)(6+7)-V-3	518	5	518	6.53
(A3011-4017)(6+7)-V-4	32	5	33	>100
(A3011-4017)(6+7)-V-5	28	5	29	>100
(A3011-4017)(6+7)-V-6	567	5	567	5.97
(A3011-4017)(6+7)-V-7	480	5	480	7.05
(A3011-4017)(6+7)-V-8	71	5	71	47.5
(A3011-4017)(6+7)-VI-1	824	5	825	4.10
(A3011-4017)(6+7)-VI-2	984	5	984	3.44
(A3011-4017)(6+7)-VI-3	973	5	973	3.47
(A3011-4017)(6+7)-VI-4	835	5	835	4.05
(A3011-4017)(6+7)-VI-5	786	5	786	4.30
(A3011-4017)(6+7)-VI-6	1022	5	1022	3.31
(A3011-4017)(6+7)-VI-7	935	5	935	3.62
(A3011-4017)(6+7)-VI-8	873	5	873	3.87
(A3011-4017)(6+7)-VII-1	48	5	49	69.3
(A3011-4017)(6+7)-VII-2	469	5	469	7.20
(A3011-4017)(6+7)-VII-3	459	5	459	7.36
(A3011-4017)(6+7)-VII-4	38	5	39	87.3
(A3011-4017)(6+7)-VII-5	87	5	87	38.9
(A3011-4017)(6+7)-VII-6	508	5	508	6.66
(A3011-4017)(6+7)-VII-7	421	5	421	8.04
(A3011-4017)(6+7)-VII-8	12	5	14	>100
(A3011-4017)(6+7)-VIII-1	628	5	628	5.38
(A3011-4017)(6+7)-VIII-2	787	5	787	4.30
(A3011-4017)(6+7)-VIII-3	777	5	777	4.35
(A3011-4017)(6+7)-VIII-4	638	5	638	5.30
(A3011-4017)(6+7)-VIII-5	589	5	589	5.74
(A3011-4017)(6+7)-VIII-6	825	5	825	4.10
(A3011-4017)(6+7)-VIII-7	738	5	738	4.58
(A3011-4017)(6+7)-VIII-8	677	5	677	5.00
(A3011-4017)(6+7)-IX-1	252	5	252	13.4
(A3011-4017)(6+7)-IX-2	298	5	298	11.3
(A3011-4017)(6+7)-IX-3	377	5	377	8.96
(A3011-4017)(6+7)-IX-4	173	5	173	19.5
(A3011-4017)(6+7)-IX-5	124	5	124	27.2
(A3011-4017)(6+7)-IX-6	426	5	426	7.93
(A3011-4017)(6+7)-IX-7	249	5	249	13.6
(A3011-4017)(6+7)-IX-8	301	5	301	11.2
(A3011-4017)(6+7)-X-1	193	5	194	17.5
(A3011-4017)(6+7)-X-2	239	5	239	14.1
(A3011-4017)(6+7)-X-3	318	5	318	10.6
(A3011-4017)(6+7)-X-4	114	5	114	29.6
(A3011-4017)(6+7)-X-5	65	5	66	51.5
(A3011-4017)(6+7)-X-6	367	5	367	9.21
(A3011-4017)(6+7)-X-7	190	5	190	17.8
(A3011-4017)(6+7)-X-8	242	5	242	14.0
(A3011-4017)(6+7)-XI-1	240	5	241	14.1
(A3011-4017)(6+7)-XI-2	310	5	310	10.9
(A3011-4017)(6+7)-XI-3	389	5	389	8.68
(A3011-4017)(6+7)-XI-4	161	5	161	21.0
(A3011-4017)(6+7)-XI-5	112	5	113	30.0
(A3011-4017)(6+7)-XI-6	438	5	438	7.72
(A3011-4017)(6+7)-XI-7	261	5	261	12.9
(A3011-4017)(6+7)-XI-8	289	5	289	11.7
(A3011-4017)(6+7)-XII-1	181	5	182	18.6
(A3011-4017)(6+7)-XII-2	251	5	251	13.5
(A3011-4017)(6+7)-XII-3	330	5	330	10.2
(A3011-4017)(6+7)-XII-4	102	5	102	33.0
(A3011-4017)(6+7)-XII-5	53	5	54	62.7
(A3011-4017)(6+7)-XII-6	379	5	379	8.92
(A3011-4017)(6+7)-XII-7	202	5	202	16.7
(A3011-4017)(6+7)-XII-8	230	5	230	14.7
(A4023-3013)1	270	6	270	12.5

(A4023-3013)2	350	6	351	9.64
(A4023-3013)3	199	4	199	17.0
(A4023-3013)(4+5)-I-1	39	4	40	84.6
(A4023-3013)(4+5)-I-2	151	4	151	22.4
(A4023-3013)(4+5)-I-3	494	4	495	6.84
(A4023-3013)(4+5)-I-4	316	4	316	10.7
(A4023-3013)(4+5)-I-5	82	4	83	40.8
(A4023-3013)(4+5)-I-6	108	4	108	31.4
(A4023-3013)(4+5)-I-7	538	4	538	6.29
(A4023-3013)(4+5)-I-8	359	4	359	9.42
(A4023-3013)(4+5)-II-1	407	4	407	8.30
(A4023-3013)(4+5)-II-2	200	4	200	16.9
(A4023-3013)(4+5)-II-3	544	4	544	6.22
(A4023-3013)(4+5)-II-4	63	4	64	52.9
(A4023-3013)(4+5)-II-5	450	4	450	7.51
(A4023-3013)(4+5)-II-6	157	4	157	21.5
(A4023-3013)(4+5)-II-7	587	4	587	5.76
(A4023-3013)(4+5)-II-8	20	4	22	>100
(A4023-3013)(4+5)-III-1	84	4	85	40.0
(A4023-3013)(4+5)-III-2	196	4	196	17.3
(A4023-3013)(4+5)-III-3	540	4	540	6.27
(A4023-3013)(4+5)-III-4	271	4	271	12.5
(A4023-3013)(4+5)-III-5	127	4	128	26.5
(A4023-3013)(4+5)-III-6	153	4	153	22.1
(A4023-3013)(4+5)-III-7	583	4	583	5.80
(A4023-3013)(4+5)-III-8	314	4	314	10.8
(A4023-3013)(4+5)-IV-1	557	4	557	6.07
(A4023-3013)(4+5)-IV-2	350	4	350	9.66
(A4023-3013)(4+5)-IV-3	694	4	694	4.87
(A4023-3013)(4+5)-IV-4	213	4	214	15.8
(A4023-3013)(4+5)-IV-5	600	4	600	5.63
(A4023-3013)(4+5)-IV-6	307	4	307	11.0
(A4023-3013)(4+5)-IV-7	737	4	737	4.59
(A4023-3013)(4+5)-IV-8	170	4	170	19.8
(A4023-3013)(4+5)-V-1	120	4	120	28.1
(A4023-3013)(4+5)-V-2	70	4	70	48.1
(A4023-3013)(4+5)-V-3	414	4	414	8.17
(A4023-3013)(4+5)-V-4	235	4	235	14.4
(A4023-3013)(4+5)-V-5	163	4	163	20.7
(A4023-3013)(4+5)-V-6	27	4	28	>100
(A4023-3013)(4+5)-V-7	457	4	457	7.40
(A4023-3013)(4+5)-V-8	278	4	278	12.2
(A4023-3013)(4+5)-VI-1	431	4	431	7.84
(A4023-3013)(4+5)-VI-2	176	4	176	19.2
(A4023-3013)(4+5)-VI-3	519	4	520	6.51
(A4023-3013)(4+5)-VI-4	88	4	88	38.4
(A4023-3013)(4+5)-VI-5	475	4	475	7.12
(A4023-3013)(4+5)-VI-6	133	4	133	25.5
(A4023-3013)(4+5)-VI-7	563	4	563	6.01
(A4023-3013)(4+5)-VI-8	44	4	45	74.9
(A4023-3013)(4+5)-VII-1	165	4	165	20.5
(A4023-3013)(4+5)-VII-2	115	4	115	29.4
(A4023-3013)(4+5)-VII-3	459	4	459	7.37
(A4023-3013)(4+5)-VII-4	190	4	190	17.8
(A4023-3013)(4+5)-VII-5	208	4	208	16.2
(A4023-3013)(4+5)-VII-6	72	4	72	46.9
(A4023-3013)(4+5)-VII-7	502	4	502	6.74
(A4023-3013)(4+5)-VII-8	233	4	233	14.5
(A4023-3013)(4+5)-VIII-1	581	4	582	5.81
(A4023-3013)(4+5)-VIII-2	326	4	326	10.4
(A4023-3013)(4+5)-VIII-3	670	4	670	5.05
(A4023-3013)(4+5)-VIII-4	238	4	238	14.2
(A4023-3013)(4+5)-VIII-5	625	4	625	5.41
(A4023-3013)(4+5)-VIII-6	283	4	283	12.0
(A4023-3013)(4+5)-VIII-7	713	4	713	4.74
(A4023-3013)(4+5)-VIII-8	194	4	195	17.4

(A4023-3013)(4+5)-IX-1	148	4	148	22.8
(A4023-3013)(4+5)-IX-2	42	4	42	79.6
(A4023-3013)(4+5)-IX-3	285	4	285	11.9
(A4023-3013)(4+5)-IX-4	106	4	106	31.8
(A4023-3013)(4+5)-IX-5	292	4	292	11.6
(A4023-3013)(4+5)-IX-6	113	4	114	29.8
(A4023-3013)(4+5)-IX-7	429	4	429	7.88
(A4023-3013)(4+5)-IX-8	250	4	250	13.5
(A4023-3013)(4+5)-X-1	193	4	193	17.5
(A4023-3013)(4+5)-X-2	87	4	87	38.8
(A4023-3013)(4+5)-X-3	330	4	330	10.2
(A4023-3013)(4+5)-X-4	61	4	61	55.1
(A4023-3013)(4+5)-X-5	337	4	337	10.0
(A4023-3013)(4+5)-X-6	68	4	69	49.2
(A4023-3013)(4+5)-X-7	474	4	474	7.14
(A4023-3013)(4+5)-X-8	205	4	205	16.5
(A4023-3013)(4+5)-XI-1	172	4	173	19.6
(A4023-3013)(4+5)-XI-2	17	4	19	>100
(A4023-3013)(4+5)-XI-3	260	4	261	13.0
(A4023-3013)(4+5)-XI-4	82	4	82	41.2
(A4023-3013)(4+5)-XI-5	316	4	316	10.7
(A4023-3013)(4+5)-XI-6	138	4	138	24.5
(A4023-3013)(4+5)-XI-7	404	4	405	8.36
(A4023-3013)(4+5)-XI-8	226	4	226	15.0
(A4023-3013)(4+5)-XII-1	217	4	218	15.5
(A4023-3013)(4+5)-XII-2	63	4	63	53.7
(A4023-3013)(4+5)-XII-3	306	4	306	11.1
(A4023-3013)(4+5)-XII-4	37	4	37	90.2
(A4023-3013)(4+5)-XII-5	361	4	361	9.35
(A4023-3013)(4+5)-XII-6	93	4	93	36.4
(A4023-3013)(4+5)-XII-7	449	4	450	7.52
(A4023-3013)(4+5)-XII-8	181	4	181	18.7
(A4023-3013)(6+7)-I-1	38	4	39	86.5
(A4023-3013)(6+7)-I-2	152	4	152	22.3
(A4023-3013)(6+7)-I-3	494	4	494	6.85
(A4023-3013)(6+7)-I-4	315	4	315	10.7
(A4023-3013)(6+7)-I-5	82	4	82	41.3
(A4023-3013)(6+7)-I-6	108	4	109	31.1
(A4023-3013)(6+7)-I-7	537	4	537	6.30
(A4023-3013)(6+7)-I-8	358	4	358	9.44
(A4023-3013)(6+7)-II-1	406	4	406	8.32
(A4023-3013)(6+7)-II-2	201	4	201	16.8
(A4023-3013)(6+7)-II-3	543	4	543	6.23
(A4023-3013)(6+7)-II-4	64	4	65	52.2
(A4023-3013)(6+7)-II-5	449	4	450	7.52
(A4023-3013)(6+7)-II-6	158	4	158	21.4
(A4023-3013)(6+7)-II-7	586	4	586	5.77
(A4023-3013)(6+7)-II-8	21	4	22	>100
(A4023-3013)(6+7)-III-1	83	4	84	40.4
(A4023-3013)(6+7)-III-2	197	4	197	17.2
(A4023-3013)(6+7)-III-3	539	4	539	6.28
(A4023-3013)(6+7)-III-4	270	4	270	12.5
(A4023-3013)(6+7)-III-5	127	4	127	26.7
(A4023-3013)(6+7)-III-6	153	4	154	22.0
(A4023-3013)(6+7)-III-7	582	4	582	5.81
(A4023-3013)(6+7)-III-8	313	4	313	10.8
(A4023-3013)(6+7)-IV-1	556	4	556	6.08
(A4023-3013)(6+7)-IV-2	351	4	351	9.63
(A4023-3013)(6+7)-IV-3	693	4	693	4.88
(A4023-3013)(6+7)-IV-4	214	4	214	15.8
(A4023-3013)(6+7)-IV-5	600	4	600	5.64
(A4023-3013)(6+7)-IV-6	308	4	308	11.0
(A4023-3013)(6+7)-IV-7	736	4	736	4.59
(A4023-3013)(6+7)-IV-8	171	4	171	19.7
(A4023-3013)(6+7)-V-1	119	4	119	28.3
(A4023-3013)(6+7)-V-2	71	4	71	47.5

(A4023-3013)(6+7)-V-3	413	4	413	8.19
(A4023-3013)(6+7)-V-4	234	4	234	14.4
(A4023-3013)(6+7)-V-5	162	4	163	20.8
(A4023-3013)(6+7)-V-6	28	4	29	>100
(A4023-3013)(6+7)-V-7	456	4	456	7.41
(A4023-3013)(6+7)-V-8	277	4	277	12.2
(A4023-3013)(6+7)-VI-1	431	4	431	7.85
(A4023-3013)(6+7)-VI-2	177	4	177	19.1
(A4023-3013)(6+7)-VI-3	519	4	519	6.52
(A4023-3013)(6+7)-VI-4	89	4	89	38.0
(A4023-3013)(6+7)-VI-5	474	4	474	7.14
(A4023-3013)(6+7)-VI-6	133	4	134	25.3
(A4023-3013)(6+7)-VI-7	562	4	562	6.02
(A4023-3013)(6+7)-VI-8	45	4	46	73.5
(A4023-3013)(6+7)-VII-1	164	4	164	20.6
(A4023-3013)(6+7)-VII-2	116	4	116	29.1
(A4023-3013)(6+7)-VII-3	458	4	458	7.38
(A4023-3013)(6+7)-VII-4	189	4	189	17.9
(A4023-3013)(6+7)-VII-5	207	4	208	16.3
(A4023-3013)(6+7)-VII-6	73	4	73	46.3
(A4023-3013)(6+7)-VII-7	501	4	501	6.75
(A4023-3013)(6+7)-VII-8	232	4	232	14.6
(A4023-3013)(6+7)-VIII-1	581	4	581	5.82
(A4023-3013)(6+7)-VIII-2	327	4	327	10.3
(A4023-3013)(6+7)-VIII-3	669	4	669	5.06
(A4023-3013)(6+7)-VIII-4	239	4	239	14.2
(A4023-3013)(6+7)-VIII-5	624	4	624	5.42
(A4023-3013)(6+7)-VIII-6	283	4	284	11.9
(A4023-3013)(6+7)-VIII-7	712	4	712	4.75
(A4023-3013)(6+7)-VIII-8	195	4	196	17.3
(A4023-3013)(6+7)-IX-1	147	4	147	22.9
(A4023-3013)(6+7)-IX-2	43	4	43	78.0
(A4023-3013)(6+7)-IX-3	284	4	284	11.9
(A4023-3013)(6+7)-IX-4	105	4	105	32.1
(A4023-3013)(6+7)-IX-5	291	4	291	11.6
(A4023-3013)(6+7)-IX-6	112	4	113	30.0
(A4023-3013)(6+7)-IX-7	428	4	428	7.90
(A4023-3013)(6+7)-IX-8	249	4	249	13.6
(A4023-3013)(6+7)-X-1	192	4	192	17.6
(A4023-3013)(6+7)-X-2	88	4	88	38.4
(A4023-3013)(6+7)-X-3	329	4	329	10.3
(A4023-3013)(6+7)-X-4	60	4	61	55.9
(A4023-3013)(6+7)-X-5	336	4	336	10.1
(A4023-3013)(6+7)-X-6	67	4	68	49.8
(A4023-3013)(6+7)-X-7	473	4	473	7.15
(A4023-3013)(6+7)-X-8	204	4	204	16.6
(A4023-3013)(6+7)-XI-1	172	4	172	19.7
(A4023-3013)(6+7)-XI-2	18	4	20	>100
(A4023-3013)(6+7)-XI-3	260	4	260	13.0
(A4023-3013)(6+7)-XI-4	81	4	81	41.7
(A4023-3013)(6+7)-XI-5	315	4	316	10.7
(A4023-3013)(6+7)-XI-6	137	4	137	24.7
(A4023-3013)(6+7)-XI-7	404	4	404	8.38
(A4023-3013)(6+7)-XI-8	225	4	225	15.0
(A4023-3013)(6+7)-XII-1	217	4	217	15.6
(A4023-3013)(6+7)-XII-2	63	4	64	52.9
(A4023-3013)(6+7)-XII-3	305	4	305	11.1
(A4023-3013)(6+7)-XII-4	36	4	37	92.4
(A4023-3013)(6+7)-XII-5	361	4	361	9.38
(A4023-3013)(6+7)-XII-6	92	4	92	36.7
(A4023-3013)(6+7)-XII-7	449	4	449	7.54
(A4023-3013)(6+7)-XII-8	180	4	180	18.8
(A4023-3013)1	261	6	261	13.0
(A4023-3013)2	341	6	341	9.92
(A4023-3013)3	192	4	192	17.6
(A4023-3013)(4+5)-I-1	32	4	33	>100

(A4023-3013)(4+5)-I-2	158	4	158	21.4
(A4023-3013)(4+5)-I-3	487	4	487	6.94
(A4023-3013)(4+5)-I-4	308	4	308	11.0
(A4023-3013)(4+5)-I-5	75	4	75	44.8
(A4023-3013)(4+5)-I-6	115	4	115	29.4
(A4023-3013)(4+5)-I-7	530	4	530	6.38
(A4023-3013)(4+5)-I-8	351	4	352	9.62
(A4023-3013)(4+5)-II-1	400	4	400	8.46
(A4023-3013)(4+5)-II-2	207	4	207	16.3
(A4023-3013)(4+5)-II-3	536	4	536	6.30
(A4023-3013)(4+5)-II-4	71	4	71	47.5
(A4023-3013)(4+5)-II-5	443	4	443	7.63
(A4023-3013)(4+5)-II-6	164	4	164	20.6
(A4023-3013)(4+5)-II-7	580	4	580	5.83
(A4023-3013)(4+5)-II-8	28	4	29	>100
(A4023-3013)(4+5)-III-1	77	4	77	43.8
(A4023-3013)(4+5)-III-2	203	4	203	16.6
(A4023-3013)(4+5)-III-3	532	4	532	6.35
(A4023-3013)(4+5)-III-4	263	4	263	12.8
(A4023-3013)(4+5)-III-5	120	4	120	28.1
(A4023-3013)(4+5)-III-6	160	4	160	21.1
(A4023-3013)(4+5)-III-7	575	4	575	5.88
(A4023-3013)(4+5)-III-8	306	4	307	11.0
(A4023-3013)(4+5)-IV-1	550	4	550	6.15
(A4023-3013)(4+5)-IV-2	357	4	358	9.46
(A4023-3013)(4+5)-IV-3	686	4	686	4.93
(A4023-3013)(4+5)-IV-4	221	4	221	15.3
(A4023-3013)(4+5)-IV-5	593	4	593	5.70
(A4023-3013)(4+5)-IV-6	314	4	314	10.8
(A4023-3013)(4+5)-IV-7	730	4	730	4.63
(A4023-3013)(4+5)-IV-8	178	4	178	19.0
(A4023-3013)(4+5)-V-1	113	4	113	29.9
(A4023-3013)(4+5)-V-2	77	4	78	43.5
(A4023-3013)(4+5)-V-3	406	4	406	8.32
(A4023-3013)(4+5)-V-4	227	4	228	14.9
(A4023-3013)(4+5)-V-5	156	4	156	21.7
(A4023-3013)(4+5)-V-6	34	4	35	96.8
(A4023-3013)(4+5)-V-7	449	4	450	7.52
(A4023-3013)(4+5)-V-8	271	4	271	12.5
(A4023-3013)(4+5)-VI-1	424	4	424	7.97
(A4023-3013)(4+5)-VI-2	183	4	183	18.4
(A4023-3013)(4+5)-VI-3	512	4	512	6.60
(A4023-3013)(4+5)-VI-4	95	4	95	35.5
(A4023-3013)(4+5)-VI-5	467	4	467	7.24
(A4023-3013)(4+5)-VI-6	140	4	140	24.1
(A4023-3013)(4+5)-VI-7	555	4	555	6.09
(A4023-3013)(4+5)-VI-8	52	4	52	64.5
(A4023-3013)(4+5)-VII-1	158	4	158	21.4
(A4023-3013)(4+5)-VII-2	122	4	123	27.6
(A4023-3013)(4+5)-VII-3	451	4	451	7.49
(A4023-3013)(4+5)-VII-4	182	4	183	18.5
(A4023-3013)(4+5)-VII-5	201	4	201	16.8
(A4023-3013)(4+5)-VII-6	79	4	79	42.5
(A4023-3013)(4+5)-VII-7	494	4	495	6.84
(A4023-3013)(4+5)-VII-8	226	4	226	15.0
(A4023-3013)(4+5)-VIII-1	574	4	574	5.89
(A4023-3013)(4+5)-VIII-2	333	4	333	10.1
(A4023-3013)(4+5)-VIII-3	662	4	662	5.11
(A4023-3013)(4+5)-VIII-4	245	4	245	13.8
(A4023-3013)(4+5)-VIII-5	617	4	617	5.48
(A4023-3013)(4+5)-VIII-6	290	4	290	11.7
(A4023-3013)(4+5)-VIII-7	705	4	705	4.79
(A4023-3013)(4+5)-VIII-8	202	4	202	16.7
(A4023-3013)(4+5)-IX-1	141	4	141	24.0
(A4023-3013)(4+5)-IX-2	49	4	50	68.0
(A4023-3013)(4+5)-IX-3	277	4	277	12.2

(A4023-3013)(4+5)-IX-4	99	4	99	34.2
(A4023-3013)(4+5)-IX-5	285	4	285	11.9
(A4023-3013)(4+5)-IX-6	106	4	106	31.8
(A4023-3013)(4+5)-IX-7	421	4	421	8.02
(A4023-3013)(4+5)-IX-8	243	4	243	13.9
(A4023-3013)(4+5)-X-1	186	4	186	18.2
(A4023-3013)(4+5)-X-2	94	4	94	35.8
(A4023-3013)(4+5)-X-3	322	4	322	10.5
(A4023-3013)(4+5)-X-4	54	4	54	62.5
(A4023-3013)(4+5)-X-5	330	4	330	10.2
(A4023-3013)(4+5)-X-6	61	4	61	55.0
(A4023-3013)(4+5)-X-7	466	4	466	7.25
(A4023-3013)(4+5)-X-8	198	4	198	17.1
(A4023-3013)(4+5)-XI-1	165	4	165	20.5
(A4023-3013)(4+5)-XI-2	25	4	26	>100
(A4023-3013)(4+5)-XI-3	253	4	253	13.4
(A4023-3013)(4+5)-XI-4	74	4	75	45.3
(A4023-3013)(4+5)-XI-5	309	4	309	10.9
(A4023-3013)(4+5)-XI-6	130	4	130	25.9
(A4023-3013)(4+5)-XI-7	397	4	397	8.51
(A4023-3013)(4+5)-XI-8	218	4	218	15.5
(A4023-3013)(4+5)-XII-1	210	4	210	16.1
(A4023-3013)(4+5)-XII-2	70	4	70	48.1
(A4023-3013)(4+5)-XII-3	298	4	298	11.3
(A4023-3013)(4+5)-XII-4	29	4	30	>100
(A4023-3013)(4+5)-XII-5	354	4	354	9.55
(A4023-3013)(4+5)-XII-6	85	4	86	39.5
(A4023-3013)(4+5)-XII-7	442	4	442	7.65
(A4023-3013)(4+5)-XII-8	173	4	173	19.5
(A4023-3013)(6+7)-I-1	31	4	32	>100
(A4023-3013)(6+7)-I-2	159	4	159	21.2
(A4023-3013)(6+7)-I-3	486	4	486	6.95
(A4023-3013)(6+7)-I-4	307	4	307	11.0
(A4023-3013)(6+7)-I-5	74	4	75	45.4
(A4023-3013)(6+7)-I-6	116	4	116	29.1
(A4023-3013)(6+7)-I-7	529	4	529	6.39
(A4023-3013)(6+7)-I-8	351	4	351	9.64
(A4023-3013)(6+7)-II-1	399	4	399	8.47
(A4023-3013)(6+7)-II-2	208	4	208	16.2
(A4023-3013)(6+7)-II-3	535	4	536	6.31
(A4023-3013)(6+7)-II-4	72	4	72	46.9
(A4023-3013)(6+7)-II-5	442	4	442	7.65
(A4023-3013)(6+7)-II-6	165	4	165	20.5
(A4023-3013)(6+7)-II-7	579	4	579	5.84
(A4023-3013)(6+7)-II-8	28	4	30	>100
(A4023-3013)(6+7)-III-1	76	4	76	44.3
(A4023-3013)(6+7)-III-2	204	4	204	16.6
(A4023-3013)(6+7)-III-3	531	4	531	6.36
(A4023-3013)(6+7)-III-4	262	4	262	12.9
(A4023-3013)(6+7)-III-5	119	4	119	28.3
(A4023-3013)(6+7)-III-6	161	4	161	21.0
(A4023-3013)(6+7)-III-7	574	4	574	5.89
(A4023-3013)(6+7)-III-8	306	4	306	11.1
(A4023-3013)(6+7)-IV-1	549	4	549	6.16
(A4023-3013)(6+7)-IV-2	358	4	358	9.43
(A4023-3013)(6+7)-IV-3	686	4	686	4.93
(A4023-3013)(6+7)-IV-4	222	4	222	15.2
(A4023-3013)(6+7)-IV-5	592	4	592	5.71
(A4023-3013)(6+7)-IV-6	315	4	315	10.7
(A4023-3013)(6+7)-IV-7	729	4	729	4.64
(A4023-3013)(6+7)-IV-8	179	4	179	18.9
(A4023-3013)(6+7)-V-1	112	4	112	30.2
(A4023-3013)(6+7)-V-2	78	4	79	43.0
(A4023-3013)(6+7)-V-3	405	4	405	8.34
(A4023-3013)(6+7)-V-4	227	4	227	14.9
(A4023-3013)(6+7)-V-5	155	4	155	21.8

(A4023-3013)(6+7)-V-6	35	4	36	94.4
(A4023-3013)(6+7)-V-7	449	4	449	7.54
(A4023-3013)(6+7)-V-8	270	4	270	12.5
(A4023-3013)(6+7)-VI-1	423	4	423	7.99
(A4023-3013)(6+7)-VI-2	184	4	184	18.4
(A4023-3013)(6+7)-VI-3	511	4	511	6.61
(A4023-3013)(6+7)-VI-4	96	4	96	35.1
(A4023-3013)(6+7)-VI-5	466	4	466	7.25
(A4023-3013)(6+7)-VI-6	141	4	141	24.0
(A4023-3013)(6+7)-VI-7	554	4	554	6.10
(A4023-3013)(6+7)-VI-8	53	4	53	63.4
(A4023-3013)(6+7)-VII-1	157	4	157	21.5
(A4023-3013)(6+7)-VII-2	123	4	123	27.4
(A4023-3013)(6+7)-VII-3	450	4	450	7.51
(A4023-3013)(6+7)-VII-4	182	4	182	18.6
(A4023-3013)(6+7)-VII-5	200	4	200	16.9
(A4023-3013)(6+7)-VII-6	80	4	80	42.1
(A4023-3013)(6+7)-VII-7	494	4	494	6.85
(A4023-3013)(6+7)-VII-8	225	4	225	15.0
(A4023-3013)(6+7)-VIII-1	573	4	573	5.90
(A4023-3013)(6+7)-VIII-2	334	4	334	10.1
(A4023-3013)(6+7)-VIII-3	661	4	661	5.11
(A4023-3013)(6+7)-VIII-4	246	4	246	13.7
(A4023-3013)(6+7)-VIII-5	616	4	616	5.48
(A4023-3013)(6+7)-VIII-6	291	4	291	11.6
(A4023-3013)(6+7)-VIII-7	704	4	705	4.80
(A4023-3013)(6+7)-VIII-8	203	4	203	16.7
(A4023-3013)(6+7)-IX-1	140	4	140	24.1
(A4023-3013)(6+7)-IX-2	50	4	51	66.8
(A4023-3013)(6+7)-IX-3	276	4	277	12.2
(A4023-3013)(6+7)-IX-4	98	4	98	34.5
(A4023-3013)(6+7)-IX-5	284	4	284	11.9
(A4023-3013)(6+7)-IX-6	105	4	105	32.1
(A4023-3013)(6+7)-IX-7	420	4	421	8.04
(A4023-3013)(6+7)-IX-8	242	4	242	14.0
(A4023-3013)(6+7)-X-1	185	4	185	18.3
(A4023-3013)(6+7)-X-2	95	4	95	35.5
(A4023-3013)(6+7)-X-3	321	4	322	10.5
(A4023-3013)(6+7)-X-4	53	4	53	63.6
(A4023-3013)(6+7)-X-5	329	4	329	10.3
(A4023-3013)(6+7)-X-6	60	4	61	55.8
(A4023-3013)(6+7)-X-7	465	4	466	7.26
(A4023-3013)(6+7)-X-8	197	4	197	17.2
(A4023-3013)(6+7)-XI-1	164	4	164	20.6
(A4023-3013)(6+7)-XI-2	26	4	27	>100
(A4023-3013)(6+7)-XI-3	252	4	252	13.4
(A4023-3013)(6+7)-XI-4	73	4	74	45.8
(A4023-3013)(6+7)-XI-5	308	4	308	11.0
(A4023-3013)(6+7)-XI-6	129	4	130	26.1
(A4023-3013)(6+7)-XI-7	396	4	396	8.53
(A4023-3013)(6+7)-XI-8	217	4	218	15.5
(A4023-3013)(6+7)-XII-1	209	4	209	16.2
(A4023-3013)(6+7)-XII-2	71	4	71	47.5
(A4023-3013)(6+7)-XII-3	297	4	297	11.4
(A4023-3013)(6+7)-XII-4	28	4	29	>100
(A4023-3013)(6+7)-XII-5	353	4	353	9.57
(A4023-3013)(6+7)-XII-6	84	4	85	39.9
(A4023-3013)(6+7)-XII-7	441	4	441	7.66
(A4023-3013)(6+7)-XII-8	172	4	173	19.6
(A4008-3014)1	72	6	73	46.3
(A4008-3014)2	66	6	67	50.8
(A4008-3014)3	51	5	52	65.4
(A4008-3014)(4+5)-I-1	14	5	16	>100
(A4008-3014)(4+5)-I-2	435	5	435	7.76
(A4008-3014)(4+5)-I-3	491	5	491	6.89
(A4008-3014)(4+5)-I-4	70	5	70	48.0

(A4008-3014)(4+5)-I-5	32	5	33	>100
(A4008-3014)(4+5)-I-6	400	5	400	8.45
(A4008-3014)(4+5)-I-7	526	5	526	6.42
(A4008-3014)(4+5)-I-8	105	5	106	32.0
(A4008-3014)(4+5)-II-1	661	5	661	5.12
(A4008-3014)(4+5)-II-2	754	5	754	4.49
(A4008-3014)(4+5)-II-3	809	5	809	4.18
(A4008-3014)(4+5)-II-4	605	5	605	5.59
(A4008-3014)(4+5)-II-5	696	5	696	4.86
(A4008-3014)(4+5)-II-6	718	5	718	4.71
(A4008-3014)(4+5)-II-7	845	5	845	4.00
(A4008-3014)(4+5)-II-8	570	5	570	5.93
(A4008-3014)(4+5)-III-1	56	5	57	59.8
(A4008-3014)(4+5)-III-2	495	5	495	6.83
(A4008-3014)(4+5)-III-3	550	5	550	6.14
(A4008-3014)(4+5)-III-4	11	5	13	>100
(A4008-3014)(4+5)-III-5	91	5	92	36.8
(A4008-3014)(4+5)-III-6	459	5	459	7.36
(A4008-3014)(4+5)-III-7	586	5	586	5.77
(A4008-3014)(4+5)-III-8	46	5	47	72.2
(A4008-3014)(4+5)-IV-1	858	5	858	3.94
(A4008-3014)(4+5)-IV-2	951	5	951	3.55
(A4008-3014)(4+5)-IV-3	1007	5	1007	3.36
(A4008-3014)(4+5)-IV-4	803	5	803	4.21
(A4008-3014)(4+5)-IV-5	894	5	894	3.78
(A4008-3014)(4+5)-IV-6	916	5	916	3.69
(A4008-3014)(4+5)-IV-7	1042	5	1042	3.24
(A4008-3014)(4+5)-IV-8	767	5	768	4.41
(A4008-3014)(4+5)-V-1	34	5	35	97.5
(A4008-3014)(4+5)-V-2	398	5	398	8.49
(A4008-3014)(4+5)-V-3	454	5	454	7.45
(A4008-3014)(4+5)-V-4	33	5	34	99.7
(A4008-3014)(4+5)-V-5	69	5	70	48.5
(A4008-3014)(4+5)-V-6	363	5	363	9.31
(A4008-3014)(4+5)-V-7	489	5	489	6.91
(A4008-3014)(4+5)-V-8	68	5	69	49.1
(A4008-3014)(4+5)-VI-1	672	5	672	5.03
(A4008-3014)(4+5)-VI-2	742	5	742	4.55
(A4008-3014)(4+5)-VI-3	798	5	798	4.24
(A4008-3014)(4+5)-VI-4	616	5	616	5.48
(A4008-3014)(4+5)-VI-5	707	5	707	4.78
(A4008-3014)(4+5)-VI-6	707	5	707	4.78
(A4008-3014)(4+5)-VI-7	833	5	833	4.06
(A4008-3014)(4+5)-VI-8	581	5	581	5.82
(A4008-3014)(4+5)-VII-1	93	5	93	36.2
(A4008-3014)(4+5)-VII-2	458	5	458	7.39
(A4008-3014)(4+5)-VII-3	513	5	513	6.59
(A4008-3014)(4+5)-VII-4	38	5	38	88.2
(A4008-3014)(4+5)-VII-5	129	5	129	26.3
(A4008-3014)(4+5)-VII-6	422	5	422	8.01
(A4008-3014)(4+5)-VII-7	549	5	549	6.16
(A4008-3014)(4+5)-VII-8	9	5	12	>100
(A4008-3014)(4+5)-VIII-1	870	5	870	3.89
(A4008-3014)(4+5)-VIII-2	940	5	940	3.60
(A4008-3014)(4+5)-VIII-3	996	5	996	3.40
(A4008-3014)(4+5)-VIII-4	814	5	814	4.15
(A4008-3014)(4+5)-VIII-5	905	5	905	3.74
(A4008-3014)(4+5)-VIII-6	905	5	905	3.74
(A4008-3014)(4+5)-VIII-7	1031	5	1031	3.28
(A4008-3014)(4+5)-VIII-8	779	5	779	4.34
(A4008-3014)(4+5)-IX-1	128	5	129	26.3
(A4008-3014)(4+5)-IX-2	304	5	304	11.1
(A4008-3014)(4+5)-IX-3	277	5	277	12.2
(A4008-3014)(4+5)-IX-4	156	5	156	21.7
(A4008-3014)(4+5)-IX-5	246	5	247	13.7
(A4008-3014)(4+5)-IX-6	186	5	186	18.2

(A4008-3014)(4+5)-IX-7	395	5	395	8.56
(A4008-3014)(4+5)-IX-8	37	5	38	88.5
(A4008-3014)(4+5)-X-1	188	5	188	18.0
(A4008-3014)(4+5)-X-2	363	5	363	9.31
(A4008-3014)(4+5)-X-3	336	5	336	10.1
(A4008-3014)(4+5)-X-4	215	5	215	15.7
(A4008-3014)(4+5)-X-5	306	5	306	11.1
(A4008-3014)(4+5)-X-6	245	5	245	13.8
(A4008-3014)(4+5)-X-7	454	5	454	7.45
(A4008-3014)(4+5)-X-8	97	5	97	34.9
(A4008-3014)(4+5)-XI-1	139	5	140	24.2
(A4008-3014)(4+5)-XI-2	293	5	293	11.5
(A4008-3014)(4+5)-XI-3	266	5	266	12.7
(A4008-3014)(4+5)-XI-4	167	5	167	20.3
(A4008-3014)(4+5)-XI-5	258	5	258	13.1
(A4008-3014)(4+5)-XI-6	175	5	175	19.4
(A4008-3014)(4+5)-XI-7	384	5	384	8.81
(A4008-3014)(4+5)-XI-8	48	5	49	68.8
(A4008-3014)(4+5)-XII-1	199	5	199	17.0
(A4008-3014)(4+5)-XII-2	352	5	352	9.60
(A4008-3014)(4+5)-XII-3	325	5	325	10.4
(A4008-3014)(4+5)-XII-4	226	5	226	15.0
(A4008-3014)(4+5)-XII-5	317	5	317	10.7
(A4008-3014)(4+5)-XII-6	234	5	234	14.5
(A4008-3014)(4+5)-XII-7	443	5	443	7.63
(A4008-3014)(4+5)-XII-8	108	5	108	31.3
(A4008-3014)(6+7)-I-1	13	5	15	>100
(A4008-3014)(6+7)-I-2	434	5	434	7.80
(A4008-3014)(6+7)-I-3	493	5	493	6.86
(A4008-3014)(6+7)-I-4	72	5	72	46.8
(A4008-3014)(6+7)-I-5	34	5	35	97.1
(A4008-3014)(6+7)-I-6	398	5	398	8.49
(A4008-3014)(6+7)-I-7	528	5	528	6.40
(A4008-3014)(6+7)-I-8	107	5	107	31.5
(A4008-3014)(6+7)-II-1	663	5	663	5.10
(A4008-3014)(6+7)-II-2	752	5	752	4.50
(A4008-3014)(6+7)-II-3	811	5	811	4.17
(A4008-3014)(6+7)-II-4	604	5	604	5.60
(A4008-3014)(6+7)-II-5	698	5	698	4.84
(A4008-3014)(6+7)-II-6	716	5	716	4.72
(A4008-3014)(6+7)-II-7	846	5	846	3.99
(A4008-3014)(6+7)-II-8	568	5	568	5.95
(A4008-3014)(6+7)-III-1	58	5	58	58.0
(A4008-3014)(6+7)-III-2	493	5	493	6.86
(A4008-3014)(6+7)-III-3	552	5	552	6.12
(A4008-3014)(6+7)-III-4	13	5	15	>100
(A4008-3014)(6+7)-III-5	93	5	94	36.1
(A4008-3014)(6+7)-III-6	458	5	458	7.39
(A4008-3014)(6+7)-III-7	587	5	587	5.75
(A4008-3014)(6+7)-III-8	48	5	49	69.6
(A4008-3014)(6+7)-IV-1	860	5	860	3.93
(A4008-3014)(6+7)-IV-2	949	5	949	3.56
(A4008-3014)(6+7)-IV-3	1008	5	1009	3.35
(A4008-3014)(6+7)-IV-4	801	5	801	4.22
(A4008-3014)(6+7)-IV-5	896	5	896	3.77
(A4008-3014)(6+7)-IV-6	914	5	914	3.70
(A4008-3014)(6+7)-IV-7	1044	5	1044	3.24
(A4008-3014)(6+7)-IV-8	766	5	766	4.42
(A4008-3014)(6+7)-V-1	36	5	36	92.9
(A4008-3014)(6+7)-V-2	397	5	397	8.52
(A4008-3014)(6+7)-V-3	456	5	456	7.42
(A4008-3014)(6+7)-V-4	35	5	36	94.9
(A4008-3014)(6+7)-V-5	71	5	71	47.4
(A4008-3014)(6+7)-V-6	361	5	361	9.36
(A4008-3014)(6+7)-V-7	491	5	491	6.88
(A4008-3014)(6+7)-V-8	70	5	71	47.9

(A4008-3014)(6+7)-VI-1	674	5	674	5.02
(A4008-3014)(6+7)-VI-2	741	5	741	4.56
(A4008-3014)(6+7)-VI-3	800	5	800	4.23
(A4008-3014)(6+7)-VI-4	615	5	615	5.50
(A4008-3014)(6+7)-VI-5	709	5	709	4.77
(A4008-3014)(6+7)-VI-6	705	5	705	4.79
(A4008-3014)(6+7)-VI-7	835	5	835	4.05
(A4008-3014)(6+7)-VI-8	579	5	579	5.84
(A4008-3014)(6+7)-VII-1	95	5	95	35.5
(A4008-3014)(6+7)-VII-2	456	5	456	7.41
(A4008-3014)(6+7)-VII-3	515	5	515	6.56
(A4008-3014)(6+7)-VII-4	36	5	37	92.3
(A4008-3014)(6+7)-VII-5	130	5	130	25.9
(A4008-3014)(6+7)-VII-6	420	5	421	8.04
(A4008-3014)(6+7)-VII-7	550	5	550	6.14
(A4008-3014)(6+7)-VII-8	11	5	14	>100
(A4008-3014)(6+7)-VIII-1	871	5	871	3.88
(A4008-3014)(6+7)-VIII-2	938	5	938	3.60
(A4008-3014)(6+7)-VIII-3	997	5	997	3.39
(A4008-3014)(6+7)-VIII-4	812	5	812	4.16
(A4008-3014)(6+7)-VIII-5	907	5	907	3.73
(A4008-3014)(6+7)-VIII-6	903	5	903	3.74
(A4008-3014)(6+7)-VIII-7	1033	5	1033	3.27
(A4008-3014)(6+7)-VIII-8	777	5	777	4.35
(A4008-3014)(6+7)-IX-1	130	5	130	25.9
(A4008-3014)(6+7)-IX-2	302	5	302	11.2
(A4008-3014)(6+7)-IX-3	278	5	279	12.1
(A4008-3014)(6+7)-IX-4	154	5	154	22.0
(A4008-3014)(6+7)-IX-5	248	5	248	13.6
(A4008-3014)(6+7)-IX-6	184	5	184	18.4
(A4008-3014)(6+7)-IX-7	397	5	397	8.52
(A4008-3014)(6+7)-IX-8	36	5	36	92.7
(A4008-3014)(6+7)-X-1	189	5	190	17.8
(A4008-3014)(6+7)-X-2	361	5	361	9.36
(A4008-3014)(6+7)-X-3	338	5	338	10.0
(A4008-3014)(6+7)-X-4	213	5	213	15.9
(A4008-3014)(6+7)-X-5	308	5	308	11.0
(A4008-3014)(6+7)-X-6	243	5	243	13.9
(A4008-3014)(6+7)-X-7	456	5	456	7.42
(A4008-3014)(6+7)-X-8	95	5	95	35.5
(A4008-3014)(6+7)-XI-1	141	5	141	23.9
(A4008-3014)(6+7)-XI-2	291	5	291	11.6
(A4008-3014)(6+7)-XI-3	267	5	267	12.6
(A4008-3014)(6+7)-XI-4	165	5	165	20.5
(A4008-3014)(6+7)-XI-5	259	5	259	13.0
(A4008-3014)(6+7)-XI-6	173	5	173	19.5
(A4008-3014)(6+7)-XI-7	385	5	385	8.77
(A4008-3014)(6+7)-XI-8	47	5	47	71.3
(A4008-3014)(6+7)-XII-1	201	5	201	16.8
(A4008-3014)(6+7)-XII-2	350	5	350	9.65
(A4008-3014)(6+7)-XII-3	327	5	327	10.3
(A4008-3014)(6+7)-XII-4	224	5	224	15.1
(A4008-3014)(6+7)-XII-5	319	5	319	10.6
(A4008-3014)(6+7)-XII-6	232	5	232	14.6
(A4008-3014)(6+7)-XII-7	445	5	445	7.60
(A4008-3014)(6+7)-XII-8	106	5	106	31.8
(A4008-3014)1	63	6	63	53.3
(A4008-3014)2	56	6	57	59.2
(A4008-3014)3	44	5	44	76.1
(A4008-3014)(4+5)-I-1	22	5	23	>100
(A4008-3014)(4+5)-I-2	443	5	443	7.63
(A4008-3014)(4+5)-I-3	484	5	484	6.99
(A4008-3014)(4+5)-I-4	63	5	63	53.6
(A4008-3014)(4+5)-I-5	25	5	26	>100
(A4008-3014)(4+5)-I-6	407	5	407	8.30
(A4008-3014)(4+5)-I-7	519	5	519	6.51

(A4008-3014)(4+5)-I-8	98	5	98	34.4
(A4008-3014)(4+5)-II-1	653	5	653	5.17
(A4008-3014)(4+5)-II-2	761	5	761	4.44
(A4008-3014)(4+5)-II-3	802	5	802	4.22
(A4008-3014)(4+5)-II-4	613	5	613	5.52
(A4008-3014)(4+5)-II-5	689	5	689	4.91
(A4008-3014)(4+5)-II-6	725	5	726	4.66
(A4008-3014)(4+5)-II-7	837	5	837	4.04
(A4008-3014)(4+5)-II-8	577	5	577	5.86
(A4008-3014)(4+5)-III-1	49	5	49	68.6
(A4008-3014)(4+5)-III-2	502	5	502	6.73
(A4008-3014)(4+5)-III-3	543	5	543	6.23
(A4008-3014)(4+5)-III-4	8	5	11	>100
(A4008-3014)(4+5)-III-5	84	5	84	40.0
(A4008-3014)(4+5)-III-6	467	5	467	7.24
(A4008-3014)(4+5)-III-7	578	5	578	5.85
(A4008-3014)(4+5)-III-8	39	5	40	85.5
(A4008-3014)(4+5)-IV-1	851	5	851	3.97
(A4008-3014)(4+5)-IV-2	959	5	959	3.53
(A4008-3014)(4+5)-IV-3	999	5	999	3.38
(A4008-3014)(4+5)-IV-4	810	5	810	4.17
(A4008-3014)(4+5)-IV-5	887	5	887	3.81
(A4008-3014)(4+5)-IV-6	923	5	923	3.66
(A4008-3014)(4+5)-IV-7	1035	5	1035	3.27
(A4008-3014)(4+5)-IV-8	775	5	775	4.36
(A4008-3014)(4+5)-V-1	26	5	28	>100
(A4008-3014)(4+5)-V-2	406	5	406	8.33
(A4008-3014)(4+5)-V-3	447	5	447	7.57
(A4008-3014)(4+5)-V-4	26	5	27	>100
(A4008-3014)(4+5)-V-5	62	5	62	54.3
(A4008-3014)(4+5)-V-6	370	5	370	9.13
(A4008-3014)(4+5)-V-7	482	5	482	7.01
(A4008-3014)(4+5)-V-8	61	5	62	54.9
(A4008-3014)(4+5)-VI-1	665	5	665	5.09
(A4008-3014)(4+5)-VI-2	750	5	750	4.51
(A4008-3014)(4+5)-VI-3	791	5	791	4.28
(A4008-3014)(4+5)-VI-4	624	5	624	5.42
(A4008-3014)(4+5)-VI-5	700	5	700	4.83
(A4008-3014)(4+5)-VI-6	714	5	714	4.73
(A4008-3014)(4+5)-VI-7	826	5	826	4.09
(A4008-3014)(4+5)-VI-8	588	5	588	5.75
(A4008-3014)(4+5)-VII-1	86	5	86	39.3
(A4008-3014)(4+5)-VII-2	465	5	465	7.27
(A4008-3014)(4+5)-VII-3	506	5	506	6.68
(A4008-3014)(4+5)-VII-4	45	5	46	74.2
(A4008-3014)(4+5)-VII-5	121	5	121	27.9
(A4008-3014)(4+5)-VII-6	430	5	430	7.87
(A4008-3014)(4+5)-VII-7	541	5	541	6.25
(A4008-3014)(4+5)-VII-8	10	5	12	>100
(A4008-3014)(4+5)-VIII-1	862	5	862	3.92
(A4008-3014)(4+5)-VIII-2	947	5	947	3.57
(A4008-3014)(4+5)-VIII-3	988	5	988	3.42
(A4008-3014)(4+5)-VIII-4	821	5	821	4.12
(A4008-3014)(4+5)-VIII-5	898	5	898	3.77
(A4008-3014)(4+5)-VIII-6	912	5	912	3.71
(A4008-3014)(4+5)-VIII-7	1024	5	1024	3.30
(A4008-3014)(4+5)-VIII-8	786	5	786	4.30
(A4008-3014)(4+5)-IX-1	121	5	121	27.9
(A4008-3014)(4+5)-IX-2	311	5	311	10.9
(A4008-3014)(4+5)-IX-3	269	5	269	12.6
(A4008-3014)(4+5)-IX-4	163	5	163	20.7
(A4008-3014)(4+5)-IX-5	239	5	239	14.1
(A4008-3014)(4+5)-IX-6	193	5	193	17.5
(A4008-3014)(4+5)-IX-7	387	5	387	8.73
(A4008-3014)(4+5)-IX-8	45	5	45	74.4
(A4008-3014)(4+5)-X-1	180	5	180	18.7

(A4008-3014)(4+5)-X-2	370	5	371	9.12
(A4008-3014)(4+5)-X-3	329	5	329	10.3
(A4008-3014)(4+5)-X-4	222	5	222	15.2
(A4008-3014)(4+5)-X-5	298	5	298	11.3
(A4008-3014)(4+5)-X-6	252	5	252	13.4
(A4008-3014)(4+5)-X-7	447	5	447	7.57
(A4008-3014)(4+5)-X-8	104	5	104	32.4
(A4008-3014)(4+5)-XI-1	132	5	132	25.5
(A4008-3014)(4+5)-XI-2	300	5	300	11.3
(A4008-3014)(4+5)-XI-3	258	5	258	13.1
(A4008-3014)(4+5)-XI-4	174	5	174	19.4
(A4008-3014)(4+5)-XI-5	250	5	250	13.5
(A4008-3014)(4+5)-XI-6	182	5	182	18.6
(A4008-3014)(4+5)-XI-7	376	5	376	8.98
(A4008-3014)(4+5)-XI-8	56	5	56	59.9
(A4008-3014)(4+5)-XII-1	191	5	192	17.7
(A4008-3014)(4+5)-XII-2	359	5	359	9.41
(A4008-3014)(4+5)-XII-3	317	5	318	10.6
(A4008-3014)(4+5)-XII-4	233	5	233	14.5
(A4008-3014)(4+5)-XII-5	310	5	310	10.9
(A4008-3014)(4+5)-XII-6	241	5	241	14.0
(A4008-3014)(4+5)-XII-7	436	5	436	7.76
(A4008-3014)(4+5)-XII-8	115	5	115	29.3
(A4008-3014)(6+7)-I-1	20	5	22	>100
(A4008-3014)(6+7)-I-2	441	5	441	7.66
(A4008-3014)(6+7)-I-3	485	5	485	6.97
(A4008-3014)(6+7)-I-4	64	5	65	52.1
(A4008-3014)(6+7)-I-5	27	5	28	>100
(A4008-3014)(6+7)-I-6	406	5	406	8.33
(A4008-3014)(6+7)-I-7	521	5	521	6.49
(A4008-3014)(6+7)-I-8	100	5	100	33.8
(A4008-3014)(6+7)-II-1	655	5	655	5.16
(A4008-3014)(6+7)-II-2	759	5	759	4.45
(A4008-3014)(6+7)-II-3	803	5	803	4.21
(A4008-3014)(6+7)-II-4	611	5	611	5.53
(A4008-3014)(6+7)-II-5	691	5	691	4.90
(A4008-3014)(6+7)-II-6	724	5	724	4.67
(A4008-3014)(6+7)-II-7	839	5	839	4.03
(A4008-3014)(6+7)-II-8	575	5	576	5.87
(A4008-3014)(6+7)-III-1	50	5	51	66.3
(A4008-3014)(6+7)-III-2	500	5	500	6.76
(A4008-3014)(6+7)-III-3	545	5	545	6.21
(A4008-3014)(6+7)-III-4	6	5	10	>100
(A4008-3014)(6+7)-III-5	86	5	86	39.2
(A4008-3014)(6+7)-III-6	465	5	465	7.27
(A4008-3014)(6+7)-III-7	580	5	580	5.83
(A4008-3014)(6+7)-III-8	41	5	41	81.9
(A4008-3014)(6+7)-IV-1	853	5	853	3.96
(A4008-3014)(6+7)-IV-2	957	5	957	3.53
(A4008-3014)(6+7)-IV-3	1001	5	1001	3.38
(A4008-3014)(6+7)-IV-4	809	5	809	4.18
(A4008-3014)(6+7)-IV-5	888	5	888	3.81
(A4008-3014)(6+7)-IV-6	921	5	921	3.67
(A4008-3014)(6+7)-IV-7	1037	5	1037	3.26
(A4008-3014)(6+7)-IV-8	773	5	773	4.37
(A4008-3014)(6+7)-V-1	28	5	29	>100
(A4008-3014)(6+7)-V-2	404	5	404	8.37
(A4008-3014)(6+7)-V-3	448	5	448	7.54
(A4008-3014)(6+7)-V-4	27	5	28	>100
(A4008-3014)(6+7)-V-5	64	5	64	52.8
(A4008-3014)(6+7)-V-6	369	5	369	9.17
(A4008-3014)(6+7)-V-7	484	5	484	6.99
(A4008-3014)(6+7)-V-8	63	5	63	53.4
(A4008-3014)(6+7)-VI-1	666	5	666	5.07
(A4008-3014)(6+7)-VI-2	748	5	748	4.52
(A4008-3014)(6+7)-VI-3	792	5	792	4.27

(A4008-3014)(6+7)-VI-4	622	5	622	5.44
(A4008-3014)(6+7)-VI-5	702	5	702	4.82
(A4008-3014)(6+7)-VI-6	713	5	713	4.74
(A4008-3014)(6+7)-VI-7	828	5	828	4.08
(A4008-3014)(6+7)-VI-8	587	5	587	5.76
(A4008-3014)(6+7)-VII-1	87	5	88	38.5
(A4008-3014)(6+7)-VII-2	463	5	463	7.30
(A4008-3014)(6+7)-VII-3	508	5	508	6.66
(A4008-3014)(6+7)-VII-4	43	5	44	77.1
(A4008-3014)(6+7)-VII-5	123	5	123	27.5
(A4008-3014)(6+7)-VII-6	428	5	428	7.90
(A4008-3014)(6+7)-VII-7	543	5	543	6.23
(A4008-3014)(6+7)-VII-8	8	5	11	>100
(A4008-3014)(6+7)-VIII-1	864	5	864	3.91
(A4008-3014)(6+7)-VIII-2	946	5	946	3.57
(A4008-3014)(6+7)-VIII-3	990	5	990	3.42
(A4008-3014)(6+7)-VIII-4	820	5	820	4.12
(A4008-3014)(6+7)-VIII-5	899	5	899	3.76
(A4008-3014)(6+7)-VIII-6	910	5	910	3.71
(A4008-3014)(6+7)-VIII-7	1025	5	1025	3.30
(A4008-3014)(6+7)-VIII-8	784	5	784	4.31
(A4008-3014)(6+7)-IX-1	123	5	123	27.5
(A4008-3014)(6+7)-IX-2	309	5	310	10.9
(A4008-3014)(6+7)-IX-3	271	5	271	12.5
(A4008-3014)(6+7)-IX-4	161	5	161	21.0
(A4008-3014)(6+7)-IX-5	241	5	241	14.0
(A4008-3014)(6+7)-IX-6	191	5	191	17.7
(A4008-3014)(6+7)-IX-7	389	5	389	8.69
(A4008-3014)(6+7)-IX-8	43	5	44	77.3
(A4008-3014)(6+7)-X-1	182	5	182	18.6
(A4008-3014)(6+7)-X-2	369	5	369	9.17
(A4008-3014)(6+7)-X-3	330	5	330	10.2
(A4008-3014)(6+7)-X-4	220	5	221	15.3
(A4008-3014)(6+7)-X-5	300	5	300	11.3
(A4008-3014)(6+7)-X-6	251	5	251	13.5
(A4008-3014)(6+7)-X-7	448	5	448	7.54
(A4008-3014)(6+7)-X-8	102	5	103	32.9
(A4008-3014)(6+7)-XI-1	134	5	134	25.2
(A4008-3014)(6+7)-XI-2	298	5	298	11.3
(A4008-3014)(6+7)-XI-3	260	5	260	13.0
(A4008-3014)(6+7)-XI-4	172	5	172	19.6
(A4008-3014)(6+7)-XI-5	252	5	252	13.4
(A4008-3014)(6+7)-XI-6	180	5	180	18.7
(A4008-3014)(6+7)-XI-7	378	5	378	8.94
(A4008-3014)(6+7)-XI-8	54	5	55	61.8
(A4008-3014)(6+7)-XII-1	193	5	193	17.5
(A4008-3014)(6+7)-XII-2	358	5	358	9.45
(A4008-3014)(6+7)-XII-3	319	5	319	10.6
(A4008-3014)(6+7)-XII-4	232	5	232	14.6
(A4008-3014)(6+7)-XII-5	311	5	311	10.9
(A4008-3014)(6+7)-XII-6	239	5	240	14.1
(A4008-3014)(6+7)-XII-7	437	5	437	7.73
(A4008-3014)(6+7)-XII-8	113	5	114	29.7
(A4010-3011)1	226	6	227	14.9
(A4010-3011)2	295	6	296	11.4
(A4010-3011)3	168	4	169	20.1
(A4010-3011)(4+5)-I-1	832	4	832	4.06
(A4010-3011)(4+5)-I-2	691	4	691	4.89
(A4010-3011)(4+5)-I-3	1024	4	1024	3.30
(A4010-3011)(4+5)-I-4	1165	4	1165	2.90
(A4010-3011)(4+5)-I-5	839	4	839	4.03
(A4010-3011)(4+5)-I-6	698	4	698	4.84
(A4010-3011)(4+5)-I-7	1017	4	1017	3.33
(A4010-3011)(4+5)-I-8	1158	4	1158	2.92
(A4010-3011)(4+5)-II-1	351	4	351	9.63
(A4010-3011)(4+5)-II-2	130	4	130	25.9

(A4010-3011)(4+5)-II-3	214	4	214	15.8
(A4010-3011)(4+5)-II-4	684	4	684	4.94
(A4010-3011)(4+5)-II-5	358	4	358	9.44
(A4010-3011)(4+5)-II-6	123	4	123	27.4
(A4010-3011)(4+5)-II-7	206	4	207	16.4
(A4010-3011)(4+5)-II-8	677	4	677	5.00
(A4010-3011)(4+5)-III-1	848	4	848	3.99
(A4010-3011)(4+5)-III-2	676	4	676	5.00
(A4010-3011)(4+5)-III-3	1008	4	1009	3.35
(A4010-3011)(4+5)-III-4	1180	4	1180	2.86
(A4010-3011)(4+5)-III-5	855	4	855	3.96
(A4010-3011)(4+5)-III-6	683	4	683	4.95
(A4010-3011)(4+5)-III-7	1001	4	1001	3.38
(A4010-3011)(4+5)-III-8	1173	4	1173	2.88
(A4010-3011)(4+5)-IV-1	402	4	403	8.40
(A4010-3011)(4+5)-IV-2	182	4	182	18.6
(A4010-3011)(4+5)-IV-3	162	4	162	20.8
(A4010-3011)(4+5)-IV-4	735	4	735	4.60
(A4010-3011)(4+5)-IV-5	410	4	410	8.25
(A4010-3011)(4+5)-IV-6	175	4	175	19.3
(A4010-3011)(4+5)-IV-7	155	4	155	21.8
(A4010-3011)(4+5)-IV-8	728	4	728	4.64
(A4010-3011)(4+5)-V-1	767	4	767	4.41
(A4010-3011)(4+5)-V-2	626	4	626	5.40
(A4010-3011)(4+5)-V-3	958	4	958	3.53
(A4010-3011)(4+5)-V-4	1099	4	1099	3.08
(A4010-3011)(4+5)-V-5	774	4	774	4.37
(A4010-3011)(4+5)-V-6	633	4	633	5.34
(A4010-3011)(4+5)-V-7	951	4	951	3.55
(A4010-3011)(4+5)-V-8	1092	4	1092	3.10
(A4010-3011)(4+5)-VI-1	331	4	331	10.2
(A4010-3011)(4+5)-VI-2	150	4	150	22.5
(A4010-3011)(4+5)-VI-3	194	4	194	17.4
(A4010-3011)(4+5)-VI-4	664	4	664	5.09
(A4010-3011)(4+5)-VI-5	338	4	339	9.99
(A4010-3011)(4+5)-VI-6	143	4	143	23.6
(A4010-3011)(4+5)-VI-7	187	4	187	18.1
(A4010-3011)(4+5)-VI-8	657	4	657	5.15
(A4010-3011)(4+5)-VII-1	782	4	782	4.32
(A4010-3011)(4+5)-VII-2	610	4	610	5.54
(A4010-3011)(4+5)-VII-3	943	4	943	3.59
(A4010-3011)(4+5)-VII-4	1115	4	1115	3.03
(A4010-3011)(4+5)-VII-5	789	4	789	4.28
(A4010-3011)(4+5)-VII-6	617	4	617	5.48
(A4010-3011)(4+5)-VII-7	936	4	936	3.61
(A4010-3011)(4+5)-VII-8	1108	4	1108	3.05
(A4010-3011)(4+5)-VIII-1	383	4	383	8.83
(A4010-3011)(4+5)-VIII-2	201	4	202	16.8
(A4010-3011)(4+5)-VIII-3	142	4	143	23.7
(A4010-3011)(4+5)-VIII-4	716	4	716	4.72
(A4010-3011)(4+5)-VIII-5	390	4	390	8.67
(A4010-3011)(4+5)-VIII-6	194	4	194	17.4
(A4010-3011)(4+5)-VIII-7	135	4	136	24.9
(A4010-3011)(4+5)-VIII-8	708	4	708	4.77
(A4010-3011)(4+5)-IX-1	178	4	178	19.0
(A4010-3011)(4+5)-IX-2	37	4	38	89.3
(A4010-3011)(4+5)-IX-3	387	4	387	8.75
(A4010-3011)(4+5)-IX-4	528	4	528	6.41
(A4010-3011)(4+5)-IX-5	202	4	202	16.7
(A4010-3011)(4+5)-IX-6	61	4	61	55.1
(A4010-3011)(4+5)-IX-7	363	4	363	9.32
(A4010-3011)(4+5)-IX-8	504	4	504	6.71
(A4010-3011)(4+5)-X-1	194	4	194	17.5
(A4010-3011)(4+5)-X-2	22	4	23	>100
(A4010-3011)(4+5)-X-3	371	4	371	9.11
(A4010-3011)(4+5)-X-4	543	4	543	6.23

(A4010-3011)(4+5)-X-5	217	4	218	15.5
(A4010-3011)(4+5)-X-6	45	4	46	73.3
(A4010-3011)(4+5)-X-7	347	4	347	9.73
(A4010-3011)(4+5)-X-8	519	4	519	6.51
(A4010-3011)(4+5)-XI-1	158	4	159	21.3
(A4010-3011)(4+5)-XI-2	17	4	19	>100
(A4010-3011)(4+5)-XI-3	367	4	367	9.21
(A4010-3011)(4+5)-XI-4	508	4	508	6.66
(A4010-3011)(4+5)-XI-5	182	4	182	18.5
(A4010-3011)(4+5)-XI-6	41	4	42	80.6
(A4010-3011)(4+5)-XI-7	343	4	343	9.85
(A4010-3011)(4+5)-XI-8	484	4	484	6.98
(A4010-3011)(4+5)-XII-1	174	4	174	19.4
(A4010-3011)(4+5)-XII-2	9	4	12	>100
(A4010-3011)(4+5)-XII-3	351	4	351	9.62
(A4010-3011)(4+5)-XII-4	523	4	523	6.46
(A4010-3011)(4+5)-XII-5	198	4	198	17.1
(A4010-3011)(4+5)-XII-6	26	4	27	>100
(A4010-3011)(4+5)-XII-7	328	4	328	10.3
(A4010-3011)(4+5)-XII-8	499	4	500	6.77
(A4010-3011)(6+7)-I-1	837	4	837	4.04
(A4010-3011)(6+7)-I-2	696	4	696	4.86
(A4010-3011)(6+7)-I-3	1019	4	1019	3.32
(A4010-3011)(6+7)-I-4	1160	4	1160	2.91
(A4010-3011)(6+7)-I-5	844	4	844	4.00
(A4010-3011)(6+7)-I-6	703	4	703	4.81
(A4010-3011)(6+7)-I-7	1012	4	1012	3.34
(A4010-3011)(6+7)-I-8	1153	4	1153	2.93
(A4010-3011)(6+7)-II-1	356	4	356	9.49
(A4010-3011)(6+7)-II-2	125	4	125	27.0
(A4010-3011)(6+7)-II-3	209	4	209	16.2
(A4010-3011)(6+7)-II-4	679	4	679	4.98
(A4010-3011)(6+7)-II-5	363	4	363	9.31
(A4010-3011)(6+7)-II-6	118	4	118	28.6
(A4010-3011)(6+7)-II-7	201	4	202	16.8
(A4010-3011)(6+7)-II-8	671	4	672	5.03
(A4010-3011)(6+7)-III-1	853	4	853	3.96
(A4010-3011)(6+7)-III-2	681	4	681	4.97
(A4010-3011)(6+7)-III-3	1003	4	1003	3.37
(A4010-3011)(6+7)-III-4	1175	4	1175	2.88
(A4010-3011)(6+7)-III-5	860	4	860	3.93
(A4010-3011)(6+7)-III-6	688	4	688	4.91
(A4010-3011)(6+7)-III-7	996	4	996	3.39
(A4010-3011)(6+7)-III-8	1168	4	1168	2.89
(A4010-3011)(6+7)-IV-1	408	4	408	8.29
(A4010-3011)(6+7)-IV-2	177	4	177	19.1
(A4010-3011)(6+7)-IV-3	157	4	157	21.5
(A4010-3011)(6+7)-IV-4	730	4	730	4.63
(A4010-3011)(6+7)-IV-5	415	4	415	8.15
(A4010-3011)(6+7)-IV-6	169	4	170	19.9
(A4010-3011)(6+7)-IV-7	150	4	150	22.5
(A4010-3011)(6+7)-IV-8	723	4	723	4.68
(A4010-3011)(6+7)-V-1	772	4	772	4.38
(A4010-3011)(6+7)-V-2	631	4	631	5.36
(A4010-3011)(6+7)-V-3	953	4	953	3.55
(A4010-3011)(6+7)-V-4	1094	4	1094	3.09
(A4010-3011)(6+7)-V-5	779	4	779	4.34
(A4010-3011)(6+7)-V-6	638	4	638	5.30
(A4010-3011)(6+7)-V-7	946	4	946	3.57
(A4010-3011)(6+7)-V-8	1087	4	1087	3.11
(A4010-3011)(6+7)-VI-1	336	4	336	10.0
(A4010-3011)(6+7)-VI-2	145	4	145	23.3
(A4010-3011)(6+7)-VI-3	189	4	189	17.9
(A4010-3011)(6+7)-VI-4	659	4	659	5.13
(A4010-3011)(6+7)-VI-5	344	4	344	9.84
(A4010-3011)(6+7)-VI-6	138	4	138	24.5

(A4010-3011)(6+7)-VI-7	182	4	182	18.6
(A4010-3011)(6+7)-VI-8	652	4	652	5.19
(A4010-3011)(6+7)-VII-1	787	4	787	4.30
(A4010-3011)(6+7)-VII-2	615	4	615	5.50
(A4010-3011)(6+7)-VII-3	938	4	938	3.61
(A4010-3011)(6+7)-VII-4	1110	4	1110	3.05
(A4010-3011)(6+7)-VII-5	794	4	794	4.26
(A4010-3011)(6+7)-VII-6	622	4	622	5.43
(A4010-3011)(6+7)-VII-7	931	4	931	3.63
(A4010-3011)(6+7)-VII-8	1103	4	1103	3.07
(A4010-3011)(6+7)-VIII-1	388	4	388	8.72
(A4010-3011)(6+7)-VIII-2	196	4	196	17.2
(A4010-3011)(6+7)-VIII-3	137	4	138	24.6
(A4010-3011)(6+7)-VIII-4	710	4	710	4.76
(A4010-3011)(6+7)-VIII-5	395	4	395	8.56
(A4010-3011)(6+7)-VIII-6	189	4	189	17.9
(A4010-3011)(6+7)-VIII-7	130	4	130	25.9
(A4010-3011)(6+7)-VIII-8	703	4	703	4.81
(A4010-3011)(6+7)-IX-1	183	4	183	18.4
(A4010-3011)(6+7)-IX-2	42	4	43	78.9
(A4010-3011)(6+7)-IX-3	381	4	381	8.86
(A4010-3011)(6+7)-IX-4	522	4	523	6.47
(A4010-3011)(6+7)-IX-5	207	4	207	16.3
(A4010-3011)(6+7)-IX-6	66	4	66	50.9
(A4010-3011)(6+7)-IX-7	358	4	358	9.45
(A4010-3011)(6+7)-IX-8	499	4	499	6.78
(A4010-3011)(6+7)-X-1	199	4	199	17.0
(A4010-3011)(6+7)-X-2	27	4	28	>100
(A4010-3011)(6+7)-X-3	366	4	366	9.24
(A4010-3011)(6+7)-X-4	538	4	538	6.28
(A4010-3011)(6+7)-X-5	222	4	223	15.2
(A4010-3011)(6+7)-X-6	51	4	51	66.1
(A4010-3011)(6+7)-X-7	342	4	342	9.88
(A4010-3011)(6+7)-X-8	514	4	514	6.58
(A4010-3011)(6+7)-XI-1	163	4	164	20.7
(A4010-3011)(6+7)-XI-2	22	4	24	>100
(A4010-3011)(6+7)-XI-3	362	4	362	9.34
(A4010-3011)(6+7)-XI-4	503	4	503	6.72
(A4010-3011)(6+7)-XI-5	187	4	187	18.0
(A4010-3011)(6+7)-XI-6	46	4	47	72.0
(A4010-3011)(6+7)-XI-7	338	4	338	10.0
(A4010-3011)(6+7)-XI-8	479	4	479	7.06
(A4010-3011)(6+7)-XII-1	179	4	179	18.9
(A4010-3011)(6+7)-XII-2	7	4	11	>100
(A4010-3011)(6+7)-XII-3	346	4	346	9.76
(A4010-3011)(6+7)-XII-4	518	4	518	6.52
(A4010-3011)(6+7)-XII-5	203	4	203	16.7
(A4010-3011)(6+7)-XII-6	31	4	32	>100
(A4010-3011)(6+7)-XII-7	322	4	323	10.5
(A4010-3011)(6+7)-XII-8	494	4	494	6.84
(A4010-3011)1	217	6	217	15.6
(A4010-3011)2	286	6	286	11.8
(A4010-3011)3	161	4	161	21.0
(A4010-3011)(4+5)-I-1	840	4	840	4.03
(A4010-3011)(4+5)-I-2	699	4	699	4.84
(A4010-3011)(4+5)-I-3	1017	4	1017	3.33
(A4010-3011)(4+5)-I-4	1158	4	1158	2.92
(A4010-3011)(4+5)-I-5	847	4	847	3.99
(A4010-3011)(4+5)-I-6	706	4	706	4.79
(A4010-3011)(4+5)-I-7	1009	4	1009	3.35
(A4010-3011)(4+5)-I-8	1150	4	1150	2.94
(A4010-3011)(4+5)-II-1	358	4	358	9.43
(A4010-3011)(4+5)-II-2	123	4	123	27.5
(A4010-3011)(4+5)-II-3	206	4	206	16.4
(A4010-3011)(4+5)-II-4	676	4	676	5.00
(A4010-3011)(4+5)-II-5	366	4	366	9.25

(A4010-3011)(4+5)-II-6	116	4	116	29.2
(A4010-3011)(4+5)-II-7	199	4	199	17.0
(A4010-3011)(4+5)-II-8	669	4	669	5.05
(A4010-3011)(4+5)-III-1	855	4	855	3.95
(A4010-3011)(4+5)-III-2	683	4	683	4.95
(A4010-3011)(4+5)-III-3	1001	4	1001	3.38
(A4010-3011)(4+5)-III-4	1173	4	1173	2.88
(A4010-3011)(4+5)-III-5	862	4	862	3.92
(A4010-3011)(4+5)-III-6	690	4	690	4.90
(A4010-3011)(4+5)-III-7	994	4	994	3.40
(A4010-3011)(4+5)-III-8	1166	4	1166	2.90
(A4010-3011)(4+5)-IV-1	410	4	410	8.25
(A4010-3011)(4+5)-IV-2	174	4	174	19.4
(A4010-3011)(4+5)-IV-3	155	4	155	21.8
(A4010-3011)(4+5)-IV-4	728	4	728	4.65
(A4010-3011)(4+5)-IV-5	417	4	417	8.11
(A4010-3011)(4+5)-IV-6	167	4	167	20.2
(A4010-3011)(4+5)-IV-7	148	4	148	22.9
(A4010-3011)(4+5)-IV-8	721	4	721	4.69
(A4010-3011)(4+5)-V-1	774	4	774	4.37
(A4010-3011)(4+5)-V-2	633	4	633	5.34
(A4010-3011)(4+5)-V-3	951	4	951	3.56
(A4010-3011)(4+5)-V-4	1092	4	1092	3.10
(A4010-3011)(4+5)-V-5	781	4	781	4.33
(A4010-3011)(4+5)-V-6	640	4	640	5.28
(A4010-3011)(4+5)-V-7	944	4	944	3.58
(A4010-3011)(4+5)-V-8	1085	4	1085	3.12
(A4010-3011)(4+5)-VI-1	339	4	339	9.98
(A4010-3011)(4+5)-VI-2	143	4	143	23.7
(A4010-3011)(4+5)-VI-3	187	4	187	18.1
(A4010-3011)(4+5)-VI-4	657	4	657	5.15
(A4010-3011)(4+5)-VI-5	346	4	346	9.77
(A4010-3011)(4+5)-VI-6	135	4	136	24.9
(A4010-3011)(4+5)-VI-7	179	4	180	18.8
(A4010-3011)(4+5)-VI-8	650	4	650	5.21
(A4010-3011)(4+5)-VII-1	789	4	789	4.28
(A4010-3011)(4+5)-VII-2	617	4	618	5.48
(A4010-3011)(4+5)-VII-3	935	4	935	3.61
(A4010-3011)(4+5)-VII-4	1107	4	1107	3.05
(A4010-3011)(4+5)-VII-5	797	4	797	4.24
(A4010-3011)(4+5)-VII-6	625	4	625	5.41
(A4010-3011)(4+5)-VII-7	928	4	928	3.64
(A4010-3011)(4+5)-VII-8	1100	4	1100	3.07
(A4010-3011)(4+5)-VIII-1	390	4	390	8.66
(A4010-3011)(4+5)-VIII-2	194	4	194	17.4
(A4010-3011)(4+5)-VIII-3	135	4	135	25.0
(A4010-3011)(4+5)-VIII-4	708	4	708	4.77
(A4010-3011)(4+5)-VIII-5	397	4	397	8.51
(A4010-3011)(4+5)-VIII-6	187	4	187	18.1
(A4010-3011)(4+5)-VIII-7	128	4	128	26.4
(A4010-3011)(4+5)-VIII-8	701	4	701	4.82
(A4010-3011)(4+5)-IX-1	185	4	186	18.2
(A4010-3011)(4+5)-IX-2	44	4	45	74.9
(A4010-3011)(4+5)-IX-3	379	4	379	8.92
(A4010-3011)(4+5)-IX-4	520	4	520	6.50
(A4010-3011)(4+5)-IX-5	209	4	209	16.1
(A4010-3011)(4+5)-IX-6	68	4	69	49.2
(A4010-3011)(4+5)-IX-7	355	4	355	9.51
(A4010-3011)(4+5)-IX-8	496	4	496	6.81
(A4010-3011)(4+5)-X-1	201	4	201	16.8
(A4010-3011)(4+5)-X-2	29	4	30	>100
(A4010-3011)(4+5)-X-3	364	4	364	9.29
(A4010-3011)(4+5)-X-4	536	4	536	6.31
(A4010-3011)(4+5)-X-5	225	4	225	15.0
(A4010-3011)(4+5)-X-6	53	4	53	63.3
(A4010-3011)(4+5)-X-7	340	4	340	9.95

(A4010-3011)(4+5)-X-8	512	4	512	6.61
(A4010-3011)(4+5)-XI-1	166	4	166	20.4
(A4010-3011)(4+5)-XI-2	25	4	26	>100
(A4010-3011)(4+5)-XI-3	359	4	360	9.40
(A4010-3011)(4+5)-XI-4	500	4	501	6.75
(A4010-3011)(4+5)-XI-5	190	4	190	17.8
(A4010-3011)(4+5)-XI-6	49	4	49	68.7
(A4010-3011)(4+5)-XI-7	336	4	336	10.1
(A4010-3011)(4+5)-XI-8	477	4	477	7.09
(A4010-3011)(4+5)-XII-1	181	4	181	18.6
(A4010-3011)(4+5)-XII-2	9	4	12	>100
(A4010-3011)(4+5)-XII-3	344	4	344	9.83
(A4010-3011)(4+5)-XII-4	516	4	516	6.55
(A4010-3011)(4+5)-XII-5	205	4	205	16.5
(A4010-3011)(4+5)-XII-6	33	4	34	99.3
(A4010-3011)(4+5)-XII-7	320	4	320	10.6
(A4010-3011)(4+5)-XII-8	492	4	492	6.87
(A4010-3011)(6+7)-I-1	845	4	845	4.00
(A4010-3011)(6+7)-I-2	704	4	704	4.80
(A4010-3011)(6+7)-I-3	1011	4	1011	3.34
(A4010-3011)(6+7)-I-4	1152	4	1152	2.93
(A4010-3011)(6+7)-I-5	852	4	852	3.97
(A4010-3011)(6+7)-I-6	711	4	711	4.76
(A4010-3011)(6+7)-I-7	1004	4	1004	3.37
(A4010-3011)(6+7)-I-8	1145	4	1145	2.95
(A4010-3011)(6+7)-II-1	363	4	364	9.30
(A4010-3011)(6+7)-II-2	118	4	118	28.6
(A4010-3011)(6+7)-II-3	201	4	201	16.8
(A4010-3011)(6+7)-II-4	671	4	671	5.04
(A4010-3011)(6+7)-II-5	371	4	371	9.12
(A4010-3011)(6+7)-II-6	111	4	111	30.5
(A4010-3011)(6+7)-II-7	194	4	194	17.4
(A4010-3011)(6+7)-II-8	664	4	664	5.09
(A4010-3011)(6+7)-III-1	860	4	860	3.93
(A4010-3011)(6+7)-III-2	688	4	688	4.91
(A4010-3011)(6+7)-III-3	996	4	996	3.39
(A4010-3011)(6+7)-III-4	1168	4	1168	2.89
(A4010-3011)(6+7)-III-5	867	4	867	3.90
(A4010-3011)(6+7)-III-6	695	4	695	4.86
(A4010-3011)(6+7)-III-7	989	4	989	3.42
(A4010-3011)(6+7)-III-8	1161	4	1161	2.91
(A4010-3011)(6+7)-IV-1	415	4	415	8.15
(A4010-3011)(6+7)-IV-2	169	4	169	20.0
(A4010-3011)(6+7)-IV-3	150	4	150	22.6
(A4010-3011)(6+7)-IV-4	723	4	723	4.68
(A4010-3011)(6+7)-IV-5	422	4	422	8.01
(A4010-3011)(6+7)-IV-6	162	4	162	20.8
(A4010-3011)(6+7)-IV-7	143	4	143	23.7
(A4010-3011)(6+7)-IV-8	716	4	716	4.72
(A4010-3011)(6+7)-V-1	779	4	779	4.34
(A4010-3011)(6+7)-V-2	638	4	638	5.30
(A4010-3011)(6+7)-V-3	946	4	946	3.57
(A4010-3011)(6+7)-V-4	1087	4	1087	3.11
(A4010-3011)(6+7)-V-5	786	4	786	4.30
(A4010-3011)(6+7)-V-6	645	4	645	5.24
(A4010-3011)(6+7)-V-7	939	4	939	3.60
(A4010-3011)(6+7)-V-8	1080	4	1080	3.13
(A4010-3011)(6+7)-VI-1	344	4	344	9.83
(A4010-3011)(6+7)-VI-2	137	4	138	24.6
(A4010-3011)(6+7)-VI-3	181	4	182	18.6
(A4010-3011)(6+7)-VI-4	652	4	652	5.19
(A4010-3011)(6+7)-VI-5	351	4	351	9.63
(A4010-3011)(6+7)-VI-6	130	4	131	25.9
(A4010-3011)(6+7)-VI-7	174	4	174	19.4
(A4010-3011)(6+7)-VI-8	644	4	644	5.25
(A4010-3011)(6+7)-VII-1	794	4	795	4.26

(A4010-3011)(6+7)-VII-2	623	4	623	5.43
(A4010-3011)(6+7)-VII-3	930	4	930	3.63
(A4010-3011)(6+7)-VII-4	1102	4	1102	3.07
(A4010-3011)(6+7)-VII-5	802	4	802	4.22
(A4010-3011)(6+7)-VII-6	630	4	630	5.37
(A4010-3011)(6+7)-VII-7	923	4	923	3.66
(A4010-3011)(6+7)-VII-8	1095	4	1095	3.09
(A4010-3011)(6+7)-VIII-1	395	4	395	8.55
(A4010-3011)(6+7)-VIII-2	189	4	189	17.9
(A4010-3011)(6+7)-VIII-3	130	4	130	26.0
(A4010-3011)(6+7)-VIII-4	703	4	703	4.81
(A4010-3011)(6+7)-VIII-5	402	4	402	8.40
(A4010-3011)(6+7)-VIII-6	182	4	182	18.6
(A4010-3011)(6+7)-VIII-7	123	4	123	27.5
(A4010-3011)(6+7)-VIII-8	696	4	696	4.86
(A4010-3011)(6+7)-IX-1	191	4	191	17.7
(A4010-3011)(6+7)-IX-2	50	4	50	67.4
(A4010-3011)(6+7)-IX-3	374	4	374	9.04
(A4010-3011)(6+7)-IX-4	515	4	515	6.56
(A4010-3011)(6+7)-IX-5	214	4	215	15.8
(A4010-3011)(6+7)-IX-6	73	4	74	45.8
(A4010-3011)(6+7)-IX-7	350	4	350	9.65
(A4010-3011)(6+7)-IX-8	491	4	491	6.88
(A4010-3011)(6+7)-X-1	206	4	206	16.4
(A4010-3011)(6+7)-X-2	34	4	35	96.7
(A4010-3011)(6+7)-X-3	359	4	359	9.43
(A4010-3011)(6+7)-X-4	530	4	531	6.37
(A4010-3011)(6+7)-X-5	230	4	230	14.7
(A4010-3011)(6+7)-X-6	58	4	58	57.8
(A4010-3011)(6+7)-X-7	335	4	335	10.1
(A4010-3011)(6+7)-X-8	507	4	507	6.67
(A4010-3011)(6+7)-XI-1	171	4	171	19.8
(A4010-3011)(6+7)-XI-2	30	4	31	>100
(A4010-3011)(6+7)-XI-3	354	4	354	9.54
(A4010-3011)(6+7)-XI-4	495	4	495	6.82
(A4010-3011)(6+7)-XI-5	195	4	195	17.3
(A4010-3011)(6+7)-XI-6	54	4	54	62.3
(A4010-3011)(6+7)-XI-7	330	4	331	10.2
(A4010-3011)(6+7)-XI-8	472	4	472	7.17
(A4010-3011)(6+7)-XII-1	186	4	186	18.1
(A4010-3011)(6+7)-XII-2	14	4	16	>100
(A4010-3011)(6+7)-XII-3	339	4	339	9.97
(A4010-3011)(6+7)-XII-4	511	4	511	6.62
(A4010-3011)(6+7)-XII-5	210	4	210	16.1
(A4010-3011)(6+7)-XII-6	38	4	39	86.6
(A4010-3011)(6+7)-XII-7	315	4	315	10.7
(A4010-3011)(6+7)-XII-8	487	4	487	6.94
(A3008-4014)1	103	6	103	32.8
(A3008-4014)2	127	6	128	26.5
(A3008-4014)3	77	5	77	43.8
(A3008-4014)(4+5)-I-1	130	5	130	26.1
(A3008-4014)(4+5)-I-2	550	5	550	6.14
(A3008-4014)(4+5)-I-3	374	5	374	9.05
(A3008-4014)(4+5)-I-4	58	5	59	57.5
(A3008-4014)(4+5)-I-5	95	5	95	35.4
(A3008-4014)(4+5)-I-6	516	5	516	6.55
(A3008-4014)(4+5)-I-7	408	5	408	8.28
(A3008-4014)(4+5)-I-8	24	5	25	>100
(A3008-4014)(4+5)-II-1	545	5	545	6.21
(A3008-4014)(4+5)-II-2	869	5	869	3.89
(A3008-4014)(4+5)-II-3	692	5	692	4.88
(A3008-4014)(4+5)-II-4	721	5	721	4.69
(A3008-4014)(4+5)-II-5	579	5	579	5.84
(A3008-4014)(4+5)-II-6	835	5	835	4.05
(A3008-4014)(4+5)-II-7	727	5	727	4.65
(A3008-4014)(4+5)-II-8	687	5	687	4.92

(A3008-4014)(4+5)-III-1	70	5	71	47.9
(A3008-4014)(4+5)-III-2	610	5	610	5.54
(A3008-4014)(4+5)-III-3	433	5	433	7.80
(A3008-4014)(4+5)-III-4	118	5	118	28.6
(A3008-4014)(4+5)-III-5	36	5	37	92.6
(A3008-4014)(4+5)-III-6	575	5	575	5.88
(A3008-4014)(4+5)-III-7	468	5	468	7.23
(A3008-4014)(4+5)-III-8	83	5	84	40.4
(A3008-4014)(4+5)-IV-1	743	5	743	4.55
(A3008-4014)(4+5)-IV-2	1067	5	1067	3.17
(A3008-4014)(4+5)-IV-3	891	5	891	3.80
(A3008-4014)(4+5)-IV-4	920	5	920	3.68
(A3008-4014)(4+5)-IV-5	777	5	777	4.35
(A3008-4014)(4+5)-IV-6	1033	5	1033	3.27
(A3008-4014)(4+5)-IV-7	925	5	925	3.65
(A3008-4014)(4+5)-IV-8	885	5	885	3.82
(A3008-4014)(4+5)-V-1	94	5	95	35.7
(A3008-4014)(4+5)-V-2	515	5	515	6.56
(A3008-4014)(4+5)-V-3	339	5	339	9.98
(A3008-4014)(4+5)-V-4	93	5	94	36.1
(A3008-4014)(4+5)-V-5	60	5	61	55.9
(A3008-4014)(4+5)-V-6	481	5	481	7.03
(A3008-4014)(4+5)-V-7	373	5	373	9.06
(A3008-4014)(4+5)-V-8	59	5	60	56.8
(A3008-4014)(4+5)-VI-1	555	5	555	6.09
(A3008-4014)(4+5)-VI-2	858	5	859	3.94
(A3008-4014)(4+5)-VI-3	682	5	682	4.96
(A3008-4014)(4+5)-VI-4	732	5	732	4.62
(A3008-4014)(4+5)-VI-5	590	5	590	5.73
(A3008-4014)(4+5)-VI-6	824	5	824	4.10
(A3008-4014)(4+5)-VI-7	716	5	716	4.72
(A3008-4014)(4+5)-VI-8	698	5	698	4.85
(A3008-4014)(4+5)-VII-1	35	5	36	94.4
(A3008-4014)(4+5)-VII-2	575	5	575	5.88
(A3008-4014)(4+5)-VII-3	398	5	398	8.49
(A3008-4014)(4+5)-VII-4	153	5	153	22.1
(A3008-4014)(4+5)-VII-5	11	5	13	>100
(A3008-4014)(4+5)-VII-6	540	5	540	6.26
(A3008-4014)(4+5)-VII-7	432	5	433	7.82
(A3008-4014)(4+5)-VII-8	118	5	119	28.5
(A3008-4014)(4+5)-VIII-1	754	5	754	4.49
(A3008-4014)(4+5)-VIII-2	1057	5	1057	3.20
(A3008-4014)(4+5)-VIII-3	880	5	880	3.84
(A3008-4014)(4+5)-VIII-4	930	5	930	3.63
(A3008-4014)(4+5)-VIII-5	788	5	788	4.29
(A3008-4014)(4+5)-VIII-6	1022	5	1022	3.31
(A3008-4014)(4+5)-VIII-7	914	5	914	3.70
(A3008-4014)(4+5)-VIII-8	896	5	896	3.77
(A3008-4014)(4+5)-IX-1	14	5	16	>100
(A3008-4014)(4+5)-IX-2	418	5	418	8.08
(A3008-4014)(4+5)-IX-3	161	5	162	20.9
(A3008-4014)(4+5)-IX-4	271	5	271	12.5
(A3008-4014)(4+5)-IX-5	128	5	129	26.3
(A3008-4014)(4+5)-IX-6	304	5	304	11.1
(A3008-4014)(4+5)-IX-7	276	5	276	12.2
(A3008-4014)(4+5)-IX-8	156	5	156	21.6
(A3008-4014)(4+5)-X-1	73	5	74	45.9
(A3008-4014)(4+5)-X-2	478	5	478	7.08
(A3008-4014)(4+5)-X-3	221	5	221	15.3
(A3008-4014)(4+5)-X-4	330	5	330	10.2
(A3008-4014)(4+5)-X-5	188	5	188	18.0
(A3008-4014)(4+5)-X-6	363	5	363	9.31
(A3008-4014)(4+5)-X-7	335	5	336	10.1
(A3008-4014)(4+5)-X-8	215	5	216	15.7
(A3008-4014)(4+5)-XI-1	24	5	26	>100
(A3008-4014)(4+5)-XI-2	408	5	408	8.29

(A3008-4014)(4+5)-XI-3	151	5	151	22.4
(A3008-4014)(4+5)-XI-4	281	5	281	12.0
(A3008-4014)(4+5)-XI-5	139	5	139	24.3
(A3008-4014)(4+5)-XI-6	293	5	293	11.5
(A3008-4014)(4+5)-XI-7	265	5	266	12.7
(A3008-4014)(4+5)-XI-8	167	5	167	20.3
(A3008-4014)(4+5)-XII-1	84	5	84	40.2
(A3008-4014)(4+5)-XII-2	467	5	467	7.24
(A3008-4014)(4+5)-XII-3	210	5	210	16.1
(A3008-4014)(4+5)-XII-4	341	5	341	9.92
(A3008-4014)(4+5)-XII-5	198	5	199	17.0
(A3008-4014)(4+5)-XII-6	352	5	353	9.59
(A3008-4014)(4+5)-XII-7	325	5	325	10.4
(A3008-4014)(4+5)-XII-8	226	5	226	15.0
(A3008-4014)(6+7)-I-1	127	5	128	26.5
(A3008-4014)(6+7)-I-2	548	5	548	6.17
(A3008-4014)(6+7)-I-3	376	5	376	9.00
(A3008-4014)(6+7)-I-4	56	5	57	59.6
(A3008-4014)(6+7)-I-5	93	5	93	36.2
(A3008-4014)(6+7)-I-6	514	5	514	6.58
(A3008-4014)(6+7)-I-7	410	5	410	8.24
(A3008-4014)(6+7)-I-8	22	5	23	>100
(A3008-4014)(6+7)-II-1	547	5	547	6.18
(A3008-4014)(6+7)-II-2	867	5	867	3.90
(A3008-4014)(6+7)-II-3	694	5	695	4.87
(A3008-4014)(6+7)-II-4	719	5	719	4.70
(A3008-4014)(6+7)-II-5	581	5	581	5.82
(A3008-4014)(6+7)-II-6	833	5	833	4.06
(A3008-4014)(6+7)-II-7	729	5	729	4.64
(A3008-4014)(6+7)-II-8	685	5	685	4.94
(A3008-4014)(6+7)-III-1	68	5	68	49.4
(A3008-4014)(6+7)-III-2	608	5	608	5.56
(A3008-4014)(6+7)-III-3	435	5	435	7.77
(A3008-4014)(6+7)-III-4	116	5	116	29.2
(A3008-4014)(6+7)-III-5	34	5	34	98.1
(A3008-4014)(6+7)-III-6	573	5	573	5.90
(A3008-4014)(6+7)-III-7	470	5	470	7.20
(A3008-4014)(6+7)-III-8	81	5	82	41.4
(A3008-4014)(6+7)-IV-1	745	5	745	4.54
(A3008-4014)(6+7)-IV-2	1065	5	1065	3.17
(A3008-4014)(6+7)-IV-3	893	5	893	3.79
(A3008-4014)(6+7)-IV-4	918	5	918	3.68
(A3008-4014)(6+7)-IV-5	780	5	780	4.34
(A3008-4014)(6+7)-IV-6	1031	5	1031	3.28
(A3008-4014)(6+7)-IV-7	927	5	927	3.65
(A3008-4014)(6+7)-IV-8	883	5	883	3.83
(A3008-4014)(6+7)-V-1	92	5	93	36.5
(A3008-4014)(6+7)-V-2	513	5	513	6.59
(A3008-4014)(6+7)-V-3	341	5	341	9.92
(A3008-4014)(6+7)-V-4	91	5	92	36.9
(A3008-4014)(6+7)-V-5	58	5	58	57.9
(A3008-4014)(6+7)-V-6	479	5	479	7.06
(A3008-4014)(6+7)-V-7	375	5	375	9.01
(A3008-4014)(6+7)-V-8	57	5	57	58.9
(A3008-4014)(6+7)-VI-1	557	5	557	6.06
(A3008-4014)(6+7)-VI-2	856	5	856	3.95
(A3008-4014)(6+7)-VI-3	684	5	684	4.94
(A3008-4014)(6+7)-VI-4	730	5	730	4.63
(A3008-4014)(6+7)-VI-5	592	5	592	5.71
(A3008-4014)(6+7)-VI-6	822	5	822	4.11
(A3008-4014)(6+7)-VI-7	718	5	718	4.71
(A3008-4014)(6+7)-VI-8	695	5	695	4.86
(A3008-4014)(6+7)-VII-1	33	5	34	>100
(A3008-4014)(6+7)-VII-2	573	5	573	5.90
(A3008-4014)(6+7)-VII-3	400	5	400	8.45
(A3008-4014)(6+7)-VII-4	151	5	151	22.4

(A3008-4014)(6+7)-VII-5	13	5	15	>100
(A3008-4014)(6+7)-VII-6	538	5	538	6.28
(A3008-4014)(6+7)-VII-7	435	5	435	7.78
(A3008-4014)(6+7)-VII-8	116	5	117	29.0
(A3008-4014)(6+7)-VIII-1	756	5	756	4.47
(A3008-4014)(6+7)-VIII-2	1055	5	1055	3.21
(A3008-4014)(6+7)-VIII-3	882	5	882	3.83
(A3008-4014)(6+7)-VIII-4	928	5	928	3.64
(A3008-4014)(6+7)-VIII-5	790	5	790	4.28
(A3008-4014)(6+7)-VIII-6	1020	5	1020	3.31
(A3008-4014)(6+7)-VIII-7	917	5	917	3.69
(A3008-4014)(6+7)-VIII-8	894	5	894	3.78
(A3008-4014)(6+7)-IX-1	16	5	18	>100
(A3008-4014)(6+7)-IX-2	416	5	416	8.12
(A3008-4014)(6+7)-IX-3	163	5	164	20.7
(A3008-4014)(6+7)-IX-4	269	5	269	12.6
(A3008-4014)(6+7)-IX-5	131	5	131	25.9
(A3008-4014)(6+7)-IX-6	301	5	302	11.2
(A3008-4014)(6+7)-IX-7	278	5	278	12.2
(A3008-4014)(6+7)-IX-8	154	5	154	21.9
(A3008-4014)(6+7)-X-1	75	5	76	44.7
(A3008-4014)(6+7)-X-2	476	5	476	7.11
(A3008-4014)(6+7)-X-3	223	5	223	15.2
(A3008-4014)(6+7)-X-4	328	5	328	10.3
(A3008-4014)(6+7)-X-5	190	5	190	17.8
(A3008-4014)(6+7)-X-6	361	5	361	9.37
(A3008-4014)(6+7)-X-7	338	5	338	10.0
(A3008-4014)(6+7)-X-8	213	5	213	15.8
(A3008-4014)(6+7)-XI-1	26	5	28	>100
(A3008-4014)(6+7)-XI-2	406	5	406	8.33
(A3008-4014)(6+7)-XI-3	153	5	153	22.1
(A3008-4014)(6+7)-XI-4	279	5	279	12.1
(A3008-4014)(6+7)-XI-5	141	5	141	23.9
(A3008-4014)(6+7)-XI-6	291	5	291	11.6
(A3008-4014)(6+7)-XI-7	268	5	268	12.6
(A3008-4014)(6+7)-XI-8	164	5	165	20.5
(A3008-4014)(6+7)-XII-1	86	5	86	39.2
(A3008-4014)(6+7)-XII-2	465	5	465	7.27
(A3008-4014)(6+7)-XII-3	212	5	213	15.9
(A3008-4014)(6+7)-XII-4	339	5	339	9.98
(A3008-4014)(6+7)-XII-5	201	5	201	16.8
(A3008-4014)(6+7)-XII-6	350	5	350	9.65
(A3008-4014)(6+7)-XII-7	327	5	327	10.3
(A3008-4014)(6+7)-XII-8	224	5	224	15.1
(A3008-4014)1	93	6	94	36.1
(A3008-4014)2	118	6	118	28.7
(A3008-4014)3	69	5	70	48.5
(A3008-4014)(4+5)-I-1	122	5	122	27.6
(A3008-4014)(4+5)-I-2	543	5	543	6.23
(A3008-4014)(4+5)-I-3	381	5	381	8.87
(A3008-4014)(4+5)-I-4	51	5	52	65.6
(A3008-4014)(4+5)-I-5	88	5	88	38.4
(A3008-4014)(4+5)-I-6	509	5	509	6.65
(A3008-4014)(4+5)-I-7	415	5	416	8.14
(A3008-4014)(4+5)-I-8	17	5	18	>100
(A3008-4014)(4+5)-II-1	552	5	552	6.12
(A3008-4014)(4+5)-II-2	862	5	862	3.92
(A3008-4014)(4+5)-II-3	700	5	700	4.83
(A3008-4014)(4+5)-II-4	714	5	714	4.73
(A3008-4014)(4+5)-II-5	587	5	587	5.76
(A3008-4014)(4+5)-II-6	827	5	827	4.09
(A3008-4014)(4+5)-II-7	734	5	734	4.60
(A3008-4014)(4+5)-II-8	680	5	680	4.97
(A3008-4014)(4+5)-III-1	63	5	63	53.5
(A3008-4014)(4+5)-III-2	602	5	602	5.61
(A3008-4014)(4+5)-III-3	441	5	441	7.67

(A3008-4014)(4+5)-III-4	110	5	111	30.5
(A3008-4014)(4+5)-III-5	28	5	29	>100
(A3008-4014)(4+5)-III-6	568	5	568	5.95
(A3008-4014)(4+5)-III-7	475	5	475	7.12
(A3008-4014)(4+5)-III-8	76	5	76	44.3
(A3008-4014)(4+5)-IV-1	750	5	750	4.51
(A3008-4014)(4+5)-IV-2	1060	5	1060	3.19
(A3008-4014)(4+5)-IV-3	898	5	898	3.76
(A3008-4014)(4+5)-IV-4	912	5	912	3.71
(A3008-4014)(4+5)-IV-5	785	5	785	4.31
(A3008-4014)(4+5)-IV-6	1025	5	1025	3.30
(A3008-4014)(4+5)-IV-7	932	5	932	3.63
(A3008-4014)(4+5)-IV-8	878	5	878	3.85
(A3008-4014)(4+5)-V-1	87	5	87	38.7
(A3008-4014)(4+5)-V-2	508	5	508	6.66
(A3008-4014)(4+5)-V-3	346	5	346	9.77
(A3008-4014)(4+5)-V-4	86	5	86	39.1
(A3008-4014)(4+5)-V-5	53	5	53	63.5
(A3008-4014)(4+5)-V-6	473	5	473	7.14
(A3008-4014)(4+5)-V-7	380	5	380	8.89
(A3008-4014)(4+5)-V-8	52	5	52	64.7
(A3008-4014)(4+5)-VI-1	563	5	563	6.01
(A3008-4014)(4+5)-VI-2	851	5	851	3.97
(A3008-4014)(4+5)-VI-3	689	5	689	4.90
(A3008-4014)(4+5)-VI-4	725	5	725	4.67
(A3008-4014)(4+5)-VI-5	597	5	597	5.66
(A3008-4014)(4+5)-VI-6	817	5	817	4.14
(A3008-4014)(4+5)-VI-7	724	5	724	4.67
(A3008-4014)(4+5)-VI-8	690	5	690	4.90
(A3008-4014)(4+5)-VII-1	28	5	29	>100
(A3008-4014)(4+5)-VII-2	567	5	567	5.96
(A3008-4014)(4+5)-VII-3	405	5	405	8.34
(A3008-4014)(4+5)-VII-4	145	5	146	23.2
(A3008-4014)(4+5)-VII-5	18	5	20	>100
(A3008-4014)(4+5)-VII-6	533	5	533	6.34
(A3008-4014)(4+5)-VII-7	440	5	440	7.69
(A3008-4014)(4+5)-VII-8	111	5	111	30.4
(A3008-4014)(4+5)-VIII-1	761	5	761	4.44
(A3008-4014)(4+5)-VIII-2	1049	5	1049	3.22
(A3008-4014)(4+5)-VIII-3	887	5	887	3.81
(A3008-4014)(4+5)-VIII-4	923	5	923	3.66
(A3008-4014)(4+5)-VIII-5	795	5	795	4.25
(A3008-4014)(4+5)-VIII-6	1015	5	1015	3.33
(A3008-4014)(4+5)-VIII-7	922	5	922	3.67
(A3008-4014)(4+5)-VIII-8	888	5	888	3.81
(A3008-4014)(4+5)-IX-1	21	5	23	>100
(A3008-4014)(4+5)-IX-2	411	5	411	8.23
(A3008-4014)(4+5)-IX-3	169	5	169	20.0
(A3008-4014)(4+5)-IX-4	263	5	263	12.8
(A3008-4014)(4+5)-IX-5	136	5	136	24.9
(A3008-4014)(4+5)-IX-6	296	5	296	11.4
(A3008-4014)(4+5)-IX-7	283	5	284	11.9
(A3008-4014)(4+5)-IX-8	149	5	149	22.7
(A3008-4014)(4+5)-X-1	81	5	81	41.8
(A3008-4014)(4+5)-X-2	470	5	470	7.19
(A3008-4014)(4+5)-X-3	228	5	228	14.8
(A3008-4014)(4+5)-X-4	323	5	323	10.5
(A3008-4014)(4+5)-X-5	195	5	195	17.3
(A3008-4014)(4+5)-X-6	356	5	356	9.50
(A3008-4014)(4+5)-X-7	343	5	343	9.86
(A3008-4014)(4+5)-X-8	208	5	208	16.2
(A3008-4014)(4+5)-XI-1	32	5	33	>100
(A3008-4014)(4+5)-XI-2	400	5	400	8.44
(A3008-4014)(4+5)-XI-3	158	5	158	21.3
(A3008-4014)(4+5)-XI-4	274	5	274	12.3
(A3008-4014)(4+5)-XI-5	146	5	147	23.1

(A3008-4014)(4+5)-XI-6	286	5	286	11.8
(A3008-4014)(4+5)-XI-7	273	5	273	12.4
(A3008-4014)(4+5)-XI-8	159	5	159	21.2
(A3008-4014)(4+5)-XII-1	91	5	91	37.0
(A3008-4014)(4+5)-XII-2	460	5	460	7.35
(A3008-4014)(4+5)-XII-3	218	5	218	15.5
(A3008-4014)(4+5)-XII-4	333	5	333	10.1
(A3008-4014)(4+5)-XII-5	206	5	206	16.4
(A3008-4014)(4+5)-XII-6	345	5	345	9.79
(A3008-4014)(4+5)-XII-7	332	5	332	10.2
(A3008-4014)(4+5)-XII-8	219	5	219	15.5
(A3008-4014)(6+7)-I-1	120	5	120	28.1
(A3008-4014)(6+7)-I-2	541	5	541	6.25
(A3008-4014)(6+7)-I-3	383	5	383	8.82
(A3008-4014)(6+7)-I-4	49	5	49	68.4
(A3008-4014)(6+7)-I-5	86	5	86	39.3
(A3008-4014)(6+7)-I-6	506	5	506	6.68
(A3008-4014)(6+7)-I-7	418	5	418	8.09
(A3008-4014)(6+7)-I-8	14	5	16	>100
(A3008-4014)(6+7)-II-1	554	5	554	6.10
(A3008-4014)(6+7)-II-2	860	5	860	3.93
(A3008-4014)(6+7)-II-3	702	5	702	4.82
(A3008-4014)(6+7)-II-4	712	5	712	4.75
(A3008-4014)(6+7)-II-5	589	5	589	5.74
(A3008-4014)(6+7)-II-6	825	5	825	4.10
(A3008-4014)(6+7)-II-7	736	5	736	4.59
(A3008-4014)(6+7)-II-8	678	5	678	4.99
(A3008-4014)(6+7)-III-1	61	5	61	55.4
(A3008-4014)(6+7)-III-2	600	5	600	5.63
(A3008-4014)(6+7)-III-3	443	5	443	7.64
(A3008-4014)(6+7)-III-4	108	5	109	31.1
(A3008-4014)(6+7)-III-5	26	5	27	>100
(A3008-4014)(6+7)-III-6	566	5	566	5.97
(A3008-4014)(6+7)-III-7	477	5	477	7.09
(A3008-4014)(6+7)-III-8	74	5	74	45.5
(A3008-4014)(6+7)-IV-1	753	5	753	4.49
(A3008-4014)(6+7)-IV-2	1058	5	1058	3.20
(A3008-4014)(6+7)-IV-3	900	5	900	3.76
(A3008-4014)(6+7)-IV-4	910	5	910	3.71
(A3008-4014)(6+7)-IV-5	787	5	787	4.30
(A3008-4014)(6+7)-IV-6	1023	5	1023	3.30
(A3008-4014)(6+7)-IV-7	935	5	935	3.62
(A3008-4014)(6+7)-IV-8	876	5	876	3.86
(A3008-4014)(6+7)-V-1	85	5	85	39.6
(A3008-4014)(6+7)-V-2	506	5	506	6.69
(A3008-4014)(6+7)-V-3	348	5	348	9.71
(A3008-4014)(6+7)-V-4	84	5	84	40.1
(A3008-4014)(6+7)-V-5	51	5	51	66.2
(A3008-4014)(6+7)-V-6	471	5	471	7.17
(A3008-4014)(6+7)-V-7	382	5	383	8.84
(A3008-4014)(6+7)-V-8	50	5	50	67.4
(A3008-4014)(6+7)-VI-1	565	5	565	5.99
(A3008-4014)(6+7)-VI-2	849	5	849	3.98
(A3008-4014)(6+7)-VI-3	691	5	691	4.89
(A3008-4014)(6+7)-VI-4	722	5	722	4.68
(A3008-4014)(6+7)-VI-5	599	5	599	5.64
(A3008-4014)(6+7)-VI-6	815	5	815	4.15
(A3008-4014)(6+7)-VI-7	726	5	726	4.66
(A3008-4014)(6+7)-VI-8	688	5	688	4.91
(A3008-4014)(6+7)-VII-1	25	5	27	>100
(A3008-4014)(6+7)-VII-2	565	5	565	5.98
(A3008-4014)(6+7)-VII-3	408	5	408	8.29
(A3008-4014)(6+7)-VII-4	143	5	144	23.5
(A3008-4014)(6+7)-VII-5	20	5	22	>100
(A3008-4014)(6+7)-VII-6	531	5	531	6.37
(A3008-4014)(6+7)-VII-7	442	5	442	7.65

(A3008-4014)(6+7)-VII-8	109	5	109	30.9
(A3008-4014)(6+7)-VIII-1	763	5	763	4.43
(A3008-4014)(6+7)-VIII-2	1047	5	1047	3.23
(A3008-4014)(6+7)-VIII-3	890	5	890	3.80
(A3008-4014)(6+7)-VIII-4	921	5	921	3.67
(A3008-4014)(6+7)-VIII-5	797	5	797	4.24
(A3008-4014)(6+7)-VIII-6	1013	5	1013	3.34
(A3008-4014)(6+7)-VIII-7	924	5	924	3.66
(A3008-4014)(6+7)-VIII-8	886	5	886	3.81
(A3008-4014)(6+7)-IX-1	23	5	25	>100
(A3008-4014)(6+7)-IX-2	409	5	409	8.27
(A3008-4014)(6+7)-IX-3	171	5	171	19.8
(A3008-4014)(6+7)-IX-4	261	5	261	12.9
(A3008-4014)(6+7)-IX-5	138	5	138	24.5
(A3008-4014)(6+7)-IX-6	294	5	294	11.5
(A3008-4014)(6+7)-IX-7	286	5	286	11.8
(A3008-4014)(6+7)-IX-8	146	5	147	23.1
(A3008-4014)(6+7)-X-1	83	5	83	40.7
(A3008-4014)(6+7)-X-2	468	5	468	7.22
(A3008-4014)(6+7)-X-3	230	5	230	14.7
(A3008-4014)(6+7)-X-4	321	5	321	10.5
(A3008-4014)(6+7)-X-5	197	5	198	17.1
(A3008-4014)(6+7)-X-6	354	5	354	9.56
(A3008-4014)(6+7)-X-7	345	5	345	9.80
(A3008-4014)(6+7)-X-8	206	5	206	16.4
(A3008-4014)(6+7)-XI-1	34	5	35	97.5
(A3008-4014)(6+7)-XI-2	398	5	398	8.49
(A3008-4014)(6+7)-XI-3	160	5	160	21.1
(A3008-4014)(6+7)-XI-4	272	5	272	12.4
(A3008-4014)(6+7)-XI-5	148	5	149	22.7
(A3008-4014)(6+7)-XI-6	284	5	284	11.9
(A3008-4014)(6+7)-XI-7	275	5	275	12.3
(A3008-4014)(6+7)-XI-8	157	5	157	21.5
(A3008-4014)(6+7)-XII-1	93	5	94	36.1
(A3008-4014)(6+7)-XII-2	458	5	458	7.39
(A3008-4014)(6+7)-XII-3	220	5	220	15.4
(A3008-4014)(6+7)-XII-4	331	5	331	10.2
(A3008-4014)(6+7)-XII-5	208	5	208	16.2
(A3008-4014)(6+7)-XII-6	343	5	343	9.85
(A3008-4014)(6+7)-XII-7	334	5	335	10.1
(A3008-4014)(6+7)-XII-8	216	5	217	15.6
(A3014-4015)1	215	6	216	15.7
(A3014-4015)2	285	6	286	11.8
(A3014-4015)3	161	4	161	21.0
(A3014-4015)(4+5)-I-1	1109	4	1109	3.05
(A3014-4015)(4+5)-I-2	936	4	936	3.61
(A3014-4015)(4+5)-I-3	618	4	618	5.47
(A3014-4015)(4+5)-I-4	791	4	791	4.28
(A3014-4015)(4+5)-I-5	1101	4	1101	3.07
(A3014-4015)(4+5)-I-6	929	4	929	3.64
(A3014-4015)(4+5)-I-7	626	4	626	5.40
(A3014-4015)(4+5)-I-8	798	4	798	4.24
(A3014-4015)(4+5)-II-1	710	4	710	4.76
(A3014-4015)(4+5)-II-2	134	4	135	25.1
(A3014-4015)(4+5)-II-3	195	4	195	17.3
(A3014-4015)(4+5)-II-4	391	4	391	8.64
(A3014-4015)(4+5)-II-5	702	4	702	4.82
(A3014-4015)(4+5)-II-6	127	4	127	26.6
(A3014-4015)(4+5)-II-7	187	4	187	18.1
(A3014-4015)(4+5)-II-8	399	4	399	8.47
(A3014-4015)(4+5)-III-1	1093	4	1093	3.09
(A3014-4015)(4+5)-III-2	952	4	952	3.55
(A3014-4015)(4+5)-III-3	634	4	634	5.33
(A3014-4015)(4+5)-III-4	775	4	775	4.36
(A3014-4015)(4+5)-III-5	1085	4	1085	3.11
(A3014-4015)(4+5)-III-6	944	4	944	3.58

(A3014-4015)(4+5)-III-7	641	4	642	5.27
(A3014-4015)(4+5)-III-8	783	4	783	4.32
(A3014-4015)(4+5)-IV-1	657	4	657	5.14
(A3014-4015)(4+5)-IV-2	187	4	187	18.1
(A3014-4015)(4+5)-IV-3	142	4	143	23.7
(A3014-4015)(4+5)-IV-4	339	4	339	9.97
(A3014-4015)(4+5)-IV-5	649	4	649	5.21
(A3014-4015)(4+5)-IV-6	179	4	179	18.9
(A3014-4015)(4+5)-IV-7	135	4	135	25.1
(A3014-4015)(4+5)-IV-8	347	4	347	9.75
(A3014-4015)(4+5)-V-1	1173	4	1173	2.88
(A3014-4015)(4+5)-V-2	1001	4	1001	3.38
(A3014-4015)(4+5)-V-3	682	4	683	4.95
(A3014-4015)(4+5)-V-4	855	4	855	3.95
(A3014-4015)(4+5)-V-5	1165	4	1166	2.90
(A3014-4015)(4+5)-V-6	993	4	993	3.40
(A3014-4015)(4+5)-V-7	690	4	690	4.90
(A3014-4015)(4+5)-V-8	863	4	863	3.92
(A3014-4015)(4+5)-VI-1	729	4	729	4.64
(A3014-4015)(4+5)-VI-2	154	4	154	22.0
(A3014-4015)(4+5)-VI-3	175	4	176	19.2
(A3014-4015)(4+5)-VI-4	411	4	411	8.23
(A3014-4015)(4+5)-VI-5	721	4	721	4.69
(A3014-4015)(4+5)-VI-6	146	4	146	23.1
(A3014-4015)(4+5)-VI-7	168	4	168	20.1
(A3014-4015)(4+5)-VI-8	418	4	418	8.08
(A3014-4015)(4+5)-VII-1	1157	4	1157	2.92
(A3014-4015)(4+5)-VII-2	1016	4	1016	3.33
(A3014-4015)(4+5)-VII-3	698	4	698	4.84
(A3014-4015)(4+5)-VII-4	839	4	839	4.03
(A3014-4015)(4+5)-VII-5	1150	4	1150	2.94
(A3014-4015)(4+5)-VII-6	1009	4	1009	3.35
(A3014-4015)(4+5)-VII-7	706	4	706	4.79
(A3014-4015)(4+5)-VII-8	847	4	847	3.99
(A3014-4015)(4+5)-VIII-1	676	4	677	5.00
(A3014-4015)(4+5)-VIII-2	206	4	206	16.4
(A3014-4015)(4+5)-VIII-3	123	4	123	27.4
(A3014-4015)(4+5)-VIII-4	358	4	358	9.43
(A3014-4015)(4+5)-VIII-5	669	4	669	5.06
(A3014-4015)(4+5)-VIII-6	198	4	199	17.0
(A3014-4015)(4+5)-VIII-7	115	4	116	29.2
(A3014-4015)(4+5)-VIII-8	366	4	366	9.24
(A3014-4015)(4+5)-IX-1	517	4	517	6.54
(A3014-4015)(4+5)-IX-2	345	4	345	9.81
(A3014-4015)(4+5)-IX-3	9	4	12	>100
(A3014-4015)(4+5)-IX-4	181	4	181	18.7
(A3014-4015)(4+5)-IX-5	492	4	492	6.88
(A3014-4015)(4+5)-IX-6	319	4	319	10.6
(A3014-4015)(4+5)-IX-7	34	4	35	96.3
(A3014-4015)(4+5)-IX-8	207	4	207	16.3
(A3014-4015)(4+5)-X-1	502	4	502	6.74
(A3014-4015)(4+5)-X-2	360	4	361	9.38
(A3014-4015)(4+5)-X-3	24	4	26	>100
(A3014-4015)(4+5)-X-4	165	4	166	20.4
(A3014-4015)(4+5)-X-5	476	4	476	7.10
(A3014-4015)(4+5)-X-6	335	4	335	10.1
(A3014-4015)(4+5)-X-7	50	4	51	66.9
(A3014-4015)(4+5)-X-8	191	4	191	17.7
(A3014-4015)(4+5)-XI-1	537	4	537	6.30
(A3014-4015)(4+5)-XI-2	364	4	364	9.29
(A3014-4015)(4+5)-XI-3	28	4	29	>100
(A3014-4015)(4+5)-XI-4	200	4	201	16.9
(A3014-4015)(4+5)-XI-5	511	4	511	6.62
(A3014-4015)(4+5)-XI-6	338	4	338	9.99
(A3014-4015)(4+5)-XI-7	54	4	54	62.5
(A3014-4015)(4+5)-XI-8	226	4	226	14.9

(A3014-4015)(4+5)-XII-1	521	4	521	6.49
(A3014-4015)(4+5)-XII-2	380	4	380	8.90
(A3014-4015)(4+5)-XII-3	44	4	44	76.3
(A3014-4015)(4+5)-XII-4	185	4	185	18.3
(A3014-4015)(4+5)-XII-5	495	4	495	6.83
(A3014-4015)(4+5)-XII-6	354	4	354	9.55
(A3014-4015)(4+5)-XII-7	69	4	70	48.5
(A3014-4015)(4+5)-XII-8	210	4	210	16.1
(A3014-4015)(6+7)-I-1	1103	4	1103	3.07
(A3014-4015)(6+7)-I-2	930	4	930	3.63
(A3014-4015)(6+7)-I-3	624	4	624	5.42
(A3014-4015)(6+7)-I-4	797	4	797	4.24
(A3014-4015)(6+7)-I-5	1095	4	1095	3.09
(A3014-4015)(6+7)-I-6	922	4	923	3.66
(A3014-4015)(6+7)-I-7	632	4	632	5.35
(A3014-4015)(6+7)-I-8	804	4	804	4.20
(A3014-4015)(6+7)-II-1	703	4	704	4.81
(A3014-4015)(6+7)-II-2	128	4	129	26.3
(A3014-4015)(6+7)-II-3	189	4	189	17.9
(A3014-4015)(6+7)-II-4	397	4	398	8.51
(A3014-4015)(6+7)-II-5	696	4	696	4.86
(A3014-4015)(6+7)-II-6	121	4	121	28.0
(A3014-4015)(6+7)-II-7	181	4	181	18.7
(A3014-4015)(6+7)-II-8	405	4	405	8.34
(A3014-4015)(6+7)-III-1	1087	4	1087	3.11
(A3014-4015)(6+7)-III-2	946	4	946	3.57
(A3014-4015)(6+7)-III-3	640	4	640	5.28
(A3014-4015)(6+7)-III-4	781	4	781	4.33
(A3014-4015)(6+7)-III-5	1079	4	1079	3.13
(A3014-4015)(6+7)-III-6	938	4	938	3.60
(A3014-4015)(6+7)-III-7	648	4	648	5.22
(A3014-4015)(6+7)-III-8	789	4	789	4.29
(A3014-4015)(6+7)-IV-1	651	4	651	5.19
(A3014-4015)(6+7)-IV-2	181	4	181	18.7
(A3014-4015)(6+7)-IV-3	136	4	137	24.8
(A3014-4015)(6+7)-IV-4	345	4	345	9.80
(A3014-4015)(6+7)-IV-5	643	4	643	5.25
(A3014-4015)(6+7)-IV-6	173	4	173	19.5
(A3014-4015)(6+7)-IV-7	129	4	129	26.2
(A3014-4015)(6+7)-IV-8	353	4	353	9.58
(A3014-4015)(6+7)-V-1	1167	4	1167	2.90
(A3014-4015)(6+7)-V-2	995	4	995	3.40
(A3014-4015)(6+7)-V-3	689	4	689	4.91
(A3014-4015)(6+7)-V-4	861	4	861	3.93
(A3014-4015)(6+7)-V-5	1159	4	1159	2.92
(A3014-4015)(6+7)-V-6	987	4	987	3.43
(A3014-4015)(6+7)-V-7	696	4	696	4.86
(A3014-4015)(6+7)-V-8	869	4	869	3.89
(A3014-4015)(6+7)-VI-1	723	4	723	4.68
(A3014-4015)(6+7)-VI-2	148	4	148	22.9
(A3014-4015)(6+7)-VI-3	169	4	170	19.9
(A3014-4015)(6+7)-VI-4	417	4	417	8.11
(A3014-4015)(6+7)-VI-5	715	4	715	4.73
(A3014-4015)(6+7)-VI-6	140	4	140	24.1
(A3014-4015)(6+7)-VI-7	162	4	162	20.9
(A3014-4015)(6+7)-VI-8	424	4	425	7.96
(A3014-4015)(6+7)-VII-1	1151	4	1151	2.94
(A3014-4015)(6+7)-VII-2	1010	4	1010	3.35
(A3014-4015)(6+7)-VII-3	704	4	704	4.80
(A3014-4015)(6+7)-VII-4	845	4	845	4.00
(A3014-4015)(6+7)-VII-5	1144	4	1144	2.96
(A3014-4015)(6+7)-VII-6	1003	4	1003	3.37
(A3014-4015)(6+7)-VII-7	712	4	712	4.75
(A3014-4015)(6+7)-VII-8	853	4	853	3.96
(A3014-4015)(6+7)-VIII-1	670	4	670	5.04
(A3014-4015)(6+7)-VIII-2	200	4	200	16.9

(A3014-4015)(6+7)-VIII-3	117	4	117	28.8
(A3014-4015)(6+7)-VIII-4	364	4	364	9.28
(A3014-4015)(6+7)-VIII-5	663	4	663	5.10
(A3014-4015)(6+7)-VIII-6	192	4	193	17.6
(A3014-4015)(6+7)-VIII-7	109	4	110	30.8
(A3014-4015)(6+7)-VIII-8	372	4	372	9.09
(A3014-4015)(6+7)-IX-1	511	4	511	6.61
(A3014-4015)(6+7)-IX-2	339	4	339	9.98
(A3014-4015)(6+7)-IX-3	15	4	17	>100
(A3014-4015)(6+7)-IX-4	187	4	187	18.0
(A3014-4015)(6+7)-IX-5	486	4	486	6.96
(A3014-4015)(6+7)-IX-6	313	4	313	10.8
(A3014-4015)(6+7)-IX-7	40	4	41	82.4
(A3014-4015)(6+7)-IX-8	213	4	213	15.9
(A3014-4015)(6+7)-X-1	495	4	495	6.82
(A3014-4015)(6+7)-X-2	354	4	354	9.54
(A3014-4015)(6+7)-X-3	30	4	31	>100
(A3014-4015)(6+7)-X-4	171	4	172	19.7
(A3014-4015)(6+7)-X-5	470	4	470	7.20
(A3014-4015)(6+7)-X-6	329	4	329	10.3
(A3014-4015)(6+7)-X-7	56	4	57	59.8
(A3014-4015)(6+7)-X-8	197	4	197	17.1
(A3014-4015)(6+7)-XI-1	530	4	531	6.37
(A3014-4015)(6+7)-XI-2	358	4	358	9.44
(A3014-4015)(6+7)-XI-3	34	4	35	97.0
(A3014-4015)(6+7)-XI-4	207	4	207	16.4
(A3014-4015)(6+7)-XI-5	505	4	505	6.70
(A3014-4015)(6+7)-XI-6	332	4	332	10.2
(A3014-4015)(6+7)-XI-7	60	4	60	56.2
(A3014-4015)(6+7)-XI-8	232	4	232	14.6
(A3014-4015)(6+7)-XII-1	515	4	515	6.57
(A3014-4015)(6+7)-XII-2	374	4	374	9.05
(A3014-4015)(6+7)-XII-3	50	4	50	67.2
(A3014-4015)(6+7)-XII-4	191	4	191	17.7
(A3014-4015)(6+7)-XII-5	489	4	489	6.91
(A3014-4015)(6+7)-XII-6	348	4	348	9.71
(A3014-4015)(6+7)-XII-7	75	4	76	44.6
(A3014-4015)(6+7)-XII-8	216	4	217	15.6
(A3014-4015)1	225	6	225	15.0
(A3014-4015)2	295	6	295	11.5
(A3014-4015)3	168	4	168	20.1
(A3014-4015)(4+5)-I-1	1116	4	1116	3.03
(A3014-4015)(4+5)-I-2	944	4	944	3.58
(A3014-4015)(4+5)-I-3	611	4	611	5.54
(A3014-4015)(4+5)-I-4	783	4	783	4.32
(A3014-4015)(4+5)-I-5	1108	4	1108	3.05
(A3014-4015)(4+5)-I-6	936	4	936	3.61
(A3014-4015)(4+5)-I-7	618	4	618	5.47
(A3014-4015)(4+5)-I-8	791	4	791	4.27
(A3014-4015)(4+5)-II-1	717	4	717	4.72
(A3014-4015)(4+5)-II-2	142	4	142	23.8
(A3014-4015)(4+5)-II-3	202	4	202	16.7
(A3014-4015)(4+5)-II-4	384	4	384	8.80
(A3014-4015)(4+5)-II-5	709	4	709	4.77
(A3014-4015)(4+5)-II-6	134	4	134	25.2
(A3014-4015)(4+5)-II-7	195	4	195	17.4
(A3014-4015)(4+5)-II-8	392	4	392	8.63
(A3014-4015)(4+5)-III-1	1100	4	1100	3.07
(A3014-4015)(4+5)-III-2	959	4	959	3.52
(A3014-4015)(4+5)-III-3	626	4	626	5.40
(A3014-4015)(4+5)-III-4	767	4	768	4.41
(A3014-4015)(4+5)-III-5	1093	4	1093	3.09
(A3014-4015)(4+5)-III-6	952	4	952	3.55
(A3014-4015)(4+5)-III-7	634	4	634	5.33
(A3014-4015)(4+5)-III-8	775	4	775	4.36
(A3014-4015)(4+5)-IV-1	665	4	665	5.09

(A3014-4015)(4+5)-IV-2	194	4	194	17.4
(A3014-4015)(4+5)-IV-3	150	4	150	22.5
(A3014-4015)(4+5)-IV-4	332	4	332	10.2
(A3014-4015)(4+5)-IV-5	657	4	657	5.15
(A3014-4015)(4+5)-IV-6	187	4	187	18.1
(A3014-4015)(4+5)-IV-7	142	4	142	23.8
(A3014-4015)(4+5)-IV-8	339	4	339	9.96
(A3014-4015)(4+5)-V-1	1181	4	1181	2.86
(A3014-4015)(4+5)-V-2	1008	4	1008	3.35
(A3014-4015)(4+5)-V-3	675	4	675	5.01
(A3014-4015)(4+5)-V-4	848	4	848	3.99
(A3014-4015)(4+5)-V-5	1173	4	1173	2.88
(A3014-4015)(4+5)-V-6	1000	4	1000	3.38
(A3014-4015)(4+5)-V-7	683	4	683	4.95
(A3014-4015)(4+5)-V-8	855	4	855	3.95
(A3014-4015)(4+5)-VI-1	736	4	736	4.59
(A3014-4015)(4+5)-VI-2	161	4	161	21.0
(A3014-4015)(4+5)-VI-3	183	4	183	18.5
(A3014-4015)(4+5)-VI-4	403	4	403	8.38
(A3014-4015)(4+5)-VI-5	729	4	729	4.64
(A3014-4015)(4+5)-VI-6	153	4	154	22.0
(A3014-4015)(4+5)-VI-7	175	4	175	19.3
(A3014-4015)(4+5)-VI-8	411	4	411	8.22
(A3014-4015)(4+5)-VII-1	1165	4	1165	2.90
(A3014-4015)(4+5)-VII-2	1024	4	1024	3.30
(A3014-4015)(4+5)-VII-3	691	4	691	4.89
(A3014-4015)(4+5)-VII-4	832	4	832	4.06
(A3014-4015)(4+5)-VII-5	1157	4	1157	2.92
(A3014-4015)(4+5)-VII-6	1016	4	1016	3.33
(A3014-4015)(4+5)-VII-7	698	4	699	4.84
(A3014-4015)(4+5)-VII-8	840	4	840	4.03
(A3014-4015)(4+5)-VIII-1	684	4	684	4.94
(A3014-4015)(4+5)-VIII-2	214	4	214	15.8
(A3014-4015)(4+5)-VIII-3	130	4	131	25.9
(A3014-4015)(4+5)-VIII-4	351	4	351	9.63
(A3014-4015)(4+5)-VIII-5	676	4	676	5.00
(A3014-4015)(4+5)-VIII-6	206	4	206	16.4
(A3014-4015)(4+5)-VIII-7	123	4	123	27.5
(A3014-4015)(4+5)-VIII-8	359	4	359	9.43
(A3014-4015)(4+5)-IX-1	525	4	525	6.44
(A3014-4015)(4+5)-IX-2	352	4	352	9.60
(A3014-4015)(4+5)-IX-3	10	4	13	>100
(A3014-4015)(4+5)-IX-4	174	4	174	19.4
(A3014-4015)(4+5)-IX-5	499	4	499	6.77
(A3014-4015)(4+5)-IX-6	326	4	327	10.4
(A3014-4015)(4+5)-IX-7	27	4	28	>100
(A3014-4015)(4+5)-IX-8	199	4	200	16.9
(A3014-4015)(4+5)-X-1	509	4	509	6.64
(A3014-4015)(4+5)-X-2	368	4	368	9.19
(A3014-4015)(4+5)-X-3	17	4	19	>100
(A3014-4015)(4+5)-X-4	158	4	158	21.4
(A3014-4015)(4+5)-X-5	483	4	483	7.00
(A3014-4015)(4+5)-X-6	342	4	342	9.88
(A3014-4015)(4+5)-X-7	43	4	43	78.2
(A3014-4015)(4+5)-X-8	184	4	184	18.4
(A3014-4015)(4+5)-XI-1	544	4	544	6.21
(A3014-4015)(4+5)-XI-2	371	4	372	9.10
(A3014-4015)(4+5)-XI-3	21	4	22	>100
(A3014-4015)(4+5)-XI-4	193	4	193	17.5
(A3014-4015)(4+5)-XI-5	518	4	518	6.52
(A3014-4015)(4+5)-XI-6	346	4	346	9.78
(A3014-4015)(4+5)-XI-7	46	4	47	72.2
(A3014-4015)(4+5)-XI-8	219	4	219	15.5
(A3014-4015)(4+5)-XII-1	528	4	528	6.40
(A3014-4015)(4+5)-XII-2	387	4	387	8.73
(A3014-4015)(4+5)-XII-3	36	4	37	91.2

(A3014-4015)(4+5)-XII-4	177	4	177	19.0
(A3014-4015)(4+5)-XII-5	503	4	503	6.73
(A3014-4015)(4+5)-XII-6	362	4	362	9.35
(A3014-4015)(4+5)-XII-7	62	4	62	54.2
(A3014-4015)(4+5)-XII-8	203	4	203	16.6
(A3014-4015)(6+7)-I-1	1110	4	1110	3.05
(A3014-4015)(6+7)-I-2	938	4	938	3.61
(A3014-4015)(6+7)-I-3	617	4	617	5.48
(A3014-4015)(6+7)-I-4	789	4	789	4.28
(A3014-4015)(6+7)-I-5	1102	4	1102	3.07
(A3014-4015)(6+7)-I-6	930	4	930	3.64
(A3014-4015)(6+7)-I-7	624	4	624	5.41
(A3014-4015)(6+7)-I-8	797	4	797	4.24
(A3014-4015)(6+7)-II-1	711	4	711	4.76
(A3014-4015)(6+7)-II-2	136	4	136	24.9
(A3014-4015)(6+7)-II-3	196	4	196	17.2
(A3014-4015)(6+7)-II-4	390	4	390	8.67
(A3014-4015)(6+7)-II-5	703	4	703	4.81
(A3014-4015)(6+7)-II-6	128	4	128	26.3
(A3014-4015)(6+7)-II-7	188	4	189	17.9
(A3014-4015)(6+7)-II-8	398	4	398	8.50
(A3014-4015)(6+7)-III-1	1094	4	1094	3.09
(A3014-4015)(6+7)-III-2	953	4	953	3.55
(A3014-4015)(6+7)-III-3	632	4	633	5.35
(A3014-4015)(6+7)-III-4	774	4	774	4.37
(A3014-4015)(6+7)-III-5	1087	4	1087	3.11
(A3014-4015)(6+7)-III-6	946	4	946	3.58
(A3014-4015)(6+7)-III-7	640	4	640	5.28
(A3014-4015)(6+7)-III-8	781	4	781	4.33
(A3014-4015)(6+7)-IV-1	658	4	658	5.13
(A3014-4015)(6+7)-IV-2	188	4	188	18.0
(A3014-4015)(6+7)-IV-3	144	4	144	23.5
(A3014-4015)(6+7)-IV-4	338	4	338	10.0
(A3014-4015)(6+7)-IV-5	651	4	651	5.20
(A3014-4015)(6+7)-IV-6	180	4	181	18.7
(A3014-4015)(6+7)-IV-7	136	4	136	24.8
(A3014-4015)(6+7)-IV-8	345	4	345	9.79
(A3014-4015)(6+7)-V-1	1174	4	1175	2.88
(A3014-4015)(6+7)-V-2	1002	4	1002	3.37
(A3014-4015)(6+7)-V-3	681	4	681	4.96
(A3014-4015)(6+7)-V-4	854	4	854	3.96
(A3014-4015)(6+7)-V-5	1167	4	1167	2.90
(A3014-4015)(6+7)-V-6	994	4	994	3.40
(A3014-4015)(6+7)-V-7	689	4	689	4.91
(A3014-4015)(6+7)-V-8	861	4	861	3.92
(A3014-4015)(6+7)-VI-1	730	4	730	4.63
(A3014-4015)(6+7)-VI-2	155	4	155	21.8
(A3014-4015)(6+7)-VI-3	177	4	177	19.1
(A3014-4015)(6+7)-VI-4	409	4	409	8.26
(A3014-4015)(6+7)-VI-5	722	4	723	4.68
(A3014-4015)(6+7)-VI-6	147	4	148	22.9
(A3014-4015)(6+7)-VI-7	169	4	169	20.0
(A3014-4015)(6+7)-VI-8	417	4	417	8.11
(A3014-4015)(6+7)-VII-1	1159	4	1159	2.92
(A3014-4015)(6+7)-VII-2	1018	4	1018	3.32
(A3014-4015)(6+7)-VII-3	697	4	697	4.85
(A3014-4015)(6+7)-VII-4	838	4	838	4.03
(A3014-4015)(6+7)-VII-5	1151	4	1151	2.94
(A3014-4015)(6+7)-VII-6	1010	4	1010	3.35
(A3014-4015)(6+7)-VII-7	705	4	705	4.80
(A3014-4015)(6+7)-VII-8	846	4	846	4.00
(A3014-4015)(6+7)-VIII-1	678	4	678	4.99
(A3014-4015)(6+7)-VIII-2	207	4	208	16.3
(A3014-4015)(6+7)-VIII-3	124	4	125	27.1
(A3014-4015)(6+7)-VIII-4	357	4	357	9.47
(A3014-4015)(6+7)-VIII-5	670	4	670	5.05

(A3014-4015)(6+7)-VIII-6	200	4	200	16.9
(A3014-4015)(6+7)-VIII-7	117	4	117	28.9
(A3014-4015)(6+7)-VIII-8	365	4	365	9.27
(A3014-4015)(6+7)-IX-1	519	4	519	6.52
(A3014-4015)(6+7)-IX-2	346	4	346	9.77
(A3014-4015)(6+7)-IX-3	7	4	11	>100
(A3014-4015)(6+7)-IX-4	180	4	180	18.8
(A3014-4015)(6+7)-IX-5	493	4	493	6.86
(A3014-4015)(6+7)-IX-6	320	4	320	10.5
(A3014-4015)(6+7)-IX-7	33	4	34	100.0
(A3014-4015)(6+7)-IX-8	205	4	206	16.4
(A3014-4015)(6+7)-X-1	503	4	503	6.72
(A3014-4015)(6+7)-X-2	362	4	362	9.34
(A3014-4015)(6+7)-X-3	23	4	24	>100
(A3014-4015)(6+7)-X-4	164	4	164	20.6
(A3014-4015)(6+7)-X-5	477	4	477	7.08
(A3014-4015)(6+7)-X-6	336	4	336	10.1
(A3014-4015)(6+7)-X-7	49	4	49	68.6
(A3014-4015)(6+7)-X-8	190	4	190	17.8
(A3014-4015)(6+7)-XI-1	538	4	538	6.29
(A3014-4015)(6+7)-XI-2	365	4	365	9.25
(A3014-4015)(6+7)-XI-3	27	4	28	>100
(A3014-4015)(6+7)-XI-4	199	4	199	17.0
(A3014-4015)(6+7)-XI-5	512	4	512	6.60
(A3014-4015)(6+7)-XI-6	340	4	340	9.95
(A3014-4015)(6+7)-XI-7	52	4	53	64.0
(A3014-4015)(6+7)-XI-8	225	4	225	15.0
(A3014-4015)(6+7)-XII-1	522	4	522	6.47
(A3014-4015)(6+7)-XII-2	381	4	381	8.87
(A3014-4015)(6+7)-XII-3	42	4	43	78.6
(A3014-4015)(6+7)-XII-4	183	4	184	18.4
(A3014-4015)(6+7)-XII-5	497	4	497	6.81
(A3014-4015)(6+7)-XII-6	355	4	356	9.51
(A3014-4015)(6+7)-XII-7	68	4	68	49.4
(A3014-4015)(6+7)-XII-8	209	4	209	16.2
(A5005-4006)1	156	6	157	21.6
(A5005-4006)2	186	6	187	18.1
(A5005-4006)3	114	4	114	29.7
(A5005-4006)(4+5)-I-1	464	4	465	7.28
(A5005-4006)(4+5)-I-2	365	4	365	9.26
(A5005-4006)(4+5)-I-3	154	4	154	22.0
(A5005-4006)(4+5)-I-4	253	4	253	13.4
(A5005-4006)(4+5)-I-5	469	4	469	7.21
(A5005-4006)(4+5)-I-6	370	4	370	9.14
(A5005-4006)(4+5)-I-7	149	4	149	22.7
(A5005-4006)(4+5)-I-8	248	4	249	13.6
(A5005-4006)(4+5)-II-1	368	4	368	9.19
(A5005-4006)(4+5)-II-2	37	4	37	90.3
(A5005-4006)(4+5)-II-3	186	4	186	18.2
(A5005-4006)(4+5)-II-4	157	4	157	21.6
(A5005-4006)(4+5)-II-5	373	4	373	9.07
(A5005-4006)(4+5)-II-6	41	4	42	80.5
(A5005-4006)(4+5)-II-7	190	4	191	17.7
(A5005-4006)(4+5)-II-8	152	4	152	22.2
(A5005-4006)(4+5)-III-1	459	4	459	7.37
(A5005-4006)(4+5)-III-2	371	4	371	9.11
(A5005-4006)(4+5)-III-3	160	4	160	21.2
(A5005-4006)(4+5)-III-4	247	4	247	13.7
(A5005-4006)(4+5)-III-5	463	4	463	7.30
(A5005-4006)(4+5)-III-6	376	4	376	9.00
(A5005-4006)(4+5)-III-7	155	4	155	21.8
(A5005-4006)(4+5)-III-8	243	4	243	13.9
(A5005-4006)(4+5)-IV-1	348	4	348	9.70
(A5005-4006)(4+5)-IV-2	56	4	57	59.6
(A5005-4006)(4+5)-IV-3	166	4	166	20.3
(A5005-4006)(4+5)-IV-4	137	4	137	24.6

(A5005-4006)(4+5)-IV-5	353	4	353	9.58
(A5005-4006)(4+5)-IV-6	61	4	61	55.1
(A5005-4006)(4+5)-IV-7	171	4	171	19.8
(A5005-4006)(4+5)-IV-8	132	4	133	25.5
(A5005-4006)(4+5)-V-1	393	4	394	8.59
(A5005-4006)(4+5)-V-2	294	4	294	11.5
(A5005-4006)(4+5)-V-3	83	4	83	40.7
(A5005-4006)(4+5)-V-4	182	4	182	18.6
(A5005-4006)(4+5)-V-5	398	4	398	8.49
(A5005-4006)(4+5)-V-6	299	4	299	11.3
(A5005-4006)(4+5)-V-7	78	4	78	43.1
(A5005-4006)(4+5)-V-8	177	4	178	19.0
(A5005-4006)(4+5)-VI-1	347	4	347	9.75
(A5005-4006)(4+5)-VI-2	15	4	17	>100
(A5005-4006)(4+5)-VI-3	207	4	207	16.3
(A5005-4006)(4+5)-VI-4	135	4	135	25.0
(A5005-4006)(4+5)-VI-5	351	4	351	9.62
(A5005-4006)(4+5)-VI-6	20	4	21	>100
(A5005-4006)(4+5)-VI-7	212	4	212	16.0
(A5005-4006)(4+5)-VI-8	131	4	131	25.8
(A5005-4006)(4+5)-VII-1	388	4	388	8.72
(A5005-4006)(4+5)-VII-2	300	4	300	11.3
(A5005-4006)(4+5)-VII-3	89	4	89	38.0
(A5005-4006)(4+5)-VII-4	176	4	176	19.2
(A5005-4006)(4+5)-VII-5	392	4	392	8.62
(A5005-4006)(4+5)-VII-6	305	4	305	11.1
(A5005-4006)(4+5)-VII-7	84	4	84	40.1
(A5005-4006)(4+5)-VII-8	172	4	172	19.7
(A5005-4006)(4+5)-VIII-1	327	4	327	10.3
(A5005-4006)(4+5)-VIII-2	35	4	36	94.4
(A5005-4006)(4+5)-VIII-3	188	4	188	18.0
(A5005-4006)(4+5)-VIII-4	116	4	116	29.2
(A5005-4006)(4+5)-VIII-5	332	4	332	10.2
(A5005-4006)(4+5)-VIII-6	40	4	40	83.8
(A5005-4006)(4+5)-VIII-7	192	4	192	17.6
(A5005-4006)(4+5)-VIII-8	111	4	111	30.4
(A5005-4006)(4+5)-IX-1	247	4	247	13.7
(A5005-4006)(4+5)-IX-2	147	4	147	22.9
(A5005-4006)(4+5)-IX-3	64	4	65	52.0
(A5005-4006)(4+5)-IX-4	46	4	47	72.5
(A5005-4006)(4+5)-IX-5	262	4	262	12.9
(A5005-4006)(4+5)-IX-6	163	4	163	20.8
(A5005-4006)(4+5)-IX-7	80	4	80	42.1
(A5005-4006)(4+5)-IX-8	31	4	32	>100
(A5005-4006)(4+5)-X-1	241	4	241	14.0
(A5005-4006)(4+5)-X-2	153	4	153	22.1
(A5005-4006)(4+5)-X-3	59	4	59	57.2
(A5005-4006)(4+5)-X-4	40	4	41	82.7
(A5005-4006)(4+5)-X-5	256	4	256	13.2
(A5005-4006)(4+5)-X-6	169	4	169	20.0
(A5005-4006)(4+5)-X-7	74	4	74	45.4
(A5005-4006)(4+5)-X-8	25	4	26	>100
(A5005-4006)(4+5)-XI-1	225	4	225	15.0
(A5005-4006)(4+5)-XI-2	126	4	126	26.8
(A5005-4006)(4+5)-XI-3	86	4	86	39.3
(A5005-4006)(4+5)-XI-4	25	4	26	>100
(A5005-4006)(4+5)-XI-5	241	4	241	14.0
(A5005-4006)(4+5)-XI-6	141	4	142	23.9
(A5005-4006)(4+5)-XI-7	101	4	102	33.3
(A5005-4006)(4+5)-XI-8	9	4	12	>100
(A5005-4006)(4+5)-XII-1	219	4	220	15.4
(A5005-4006)(4+5)-XII-2	132	4	132	25.6
(A5005-4006)(4+5)-XII-3	80	4	80	42.1
(A5005-4006)(4+5)-XII-4	19	4	20	>100
(A5005-4006)(4+5)-XII-5	235	4	235	14.4
(A5005-4006)(4+5)-XII-6	147	4	147	22.9

(A5005-4006)(4+5)-XII-7	95	4	96	35.3
(A5005-4006)(4+5)-XII-8	8	4	11	>100
(A5005-4006)(6+7)-I-1	464	4	464	7.29
(A5005-4006)(6+7)-I-2	364	4	364	9.28
(A5005-4006)(6+7)-I-3	154	4	155	21.9
(A5005-4006)(6+7)-I-4	254	4	254	13.3
(A5005-4006)(6+7)-I-5	468	4	468	7.22
(A5005-4006)(6+7)-I-6	369	4	369	9.16
(A5005-4006)(6+7)-I-7	150	4	150	22.6
(A5005-4006)(6+7)-I-8	249	4	249	13.6
(A5005-4006)(6+7)-II-1	367	4	367	9.20
(A5005-4006)(6+7)-II-2	36	4	37	91.9
(A5005-4006)(6+7)-II-3	185	4	185	18.2
(A5005-4006)(6+7)-II-4	157	4	157	21.5
(A5005-4006)(6+7)-II-5	372	4	372	9.09
(A5005-4006)(6+7)-II-6	41	4	41	81.8
(A5005-4006)(6+7)-II-7	190	4	190	17.8
(A5005-4006)(6+7)-II-8	153	4	153	22.1
(A5005-4006)(6+7)-III-1	458	4	458	7.38
(A5005-4006)(6+7)-III-2	370	4	370	9.13
(A5005-4006)(6+7)-III-3	160	4	160	21.1
(A5005-4006)(6+7)-III-4	248	4	248	13.6
(A5005-4006)(6+7)-III-5	463	4	463	7.31
(A5005-4006)(6+7)-III-6	375	4	375	9.02
(A5005-4006)(6+7)-III-7	156	4	156	21.7
(A5005-4006)(6+7)-III-8	243	4	243	13.9
(A5005-4006)(6+7)-IV-1	348	4	348	9.72
(A5005-4006)(6+7)-IV-2	56	4	56	60.3
(A5005-4006)(6+7)-IV-3	166	4	166	20.4
(A5005-4006)(6+7)-IV-4	138	4	138	24.5
(A5005-4006)(6+7)-IV-5	352	4	352	9.59
(A5005-4006)(6+7)-IV-6	60	4	61	55.7
(A5005-4006)(6+7)-IV-7	170	4	170	19.8
(A5005-4006)(6+7)-IV-8	133	4	133	25.4
(A5005-4006)(6+7)-V-1	393	4	393	8.61
(A5005-4006)(6+7)-V-2	293	4	293	11.5
(A5005-4006)(6+7)-V-3	83	4	84	40.4
(A5005-4006)(6+7)-V-4	183	4	183	18.5
(A5005-4006)(6+7)-V-5	397	4	398	8.51
(A5005-4006)(6+7)-V-6	298	4	298	11.3
(A5005-4006)(6+7)-V-7	79	4	79	42.8
(A5005-4006)(6+7)-V-8	178	4	178	19.0
(A5005-4006)(6+7)-VI-1	346	4	346	9.77
(A5005-4006)(6+7)-VI-2	15	4	17	>100
(A5005-4006)(6+7)-VI-3	206	4	207	16.4
(A5005-4006)(6+7)-VI-4	136	4	136	24.8
(A5005-4006)(6+7)-VI-5	351	4	351	9.64
(A5005-4006)(6+7)-VI-6	19	4	21	>100
(A5005-4006)(6+7)-VI-7	211	4	211	16.0
(A5005-4006)(6+7)-VI-8	131	4	132	25.7
(A5005-4006)(6+7)-VII-1	387	4	387	8.74
(A5005-4006)(6+7)-VII-2	299	4	299	11.3
(A5005-4006)(6+7)-VII-3	89	4	90	37.8
(A5005-4006)(6+7)-VII-4	177	4	177	19.1
(A5005-4006)(6+7)-VII-5	392	4	392	8.63
(A5005-4006)(6+7)-VII-6	304	4	304	11.1
(A5005-4006)(6+7)-VII-7	85	4	85	39.8
(A5005-4006)(6+7)-VII-8	172	4	172	19.6
(A5005-4006)(6+7)-VIII-1	326	4	326	10.4
(A5005-4006)(6+7)-VIII-2	34	4	35	96.2
(A5005-4006)(6+7)-VIII-3	187	4	187	18.1
(A5005-4006)(6+7)-VIII-4	116	4	117	29.0
(A5005-4006)(6+7)-VIII-5	331	4	331	10.2
(A5005-4006)(6+7)-VIII-6	39	4	40	85.2
(A5005-4006)(6+7)-VIII-7	192	4	192	17.6
(A5005-4006)(6+7)-VIII-8	112	4	112	30.2

(A5005-4006)(6+7)-IX-1	246	4	246	13.7
(A5005-4006)(6+7)-IX-2	147	4	147	23.0
(A5005-4006)(6+7)-IX-3	64	4	64	52.6
(A5005-4006)(6+7)-IX-4	47	4	47	71.5
(A5005-4006)(6+7)-IX-5	261	4	261	12.9
(A5005-4006)(6+7)-IX-6	162	4	162	20.8
(A5005-4006)(6+7)-IX-7	79	4	80	42.4
(A5005-4006)(6+7)-IX-8	31	4	32	>100
(A5005-4006)(6+7)-X-1	240	4	240	14.1
(A5005-4006)(6+7)-X-2	152	4	153	22.2
(A5005-4006)(6+7)-X-3	58	4	58	57.8
(A5005-4006)(6+7)-X-4	41	4	42	81.4
(A5005-4006)(6+7)-X-5	255	4	256	13.2
(A5005-4006)(6+7)-X-6	168	4	168	20.1
(A5005-4006)(6+7)-X-7	73	4	74	45.8
(A5005-4006)(6+7)-X-8	25	4	27	>100
(A5005-4006)(6+7)-XI-1	225	4	225	15.0
(A5005-4006)(6+7)-XI-2	125	4	125	26.9
(A5005-4006)(6+7)-XI-3	85	4	85	39.6
(A5005-4006)(6+7)-XI-4	25	4	27	>100
(A5005-4006)(6+7)-XI-5	240	4	240	14.1
(A5005-4006)(6+7)-XI-6	141	4	141	24.0
(A5005-4006)(6+7)-XI-7	101	4	101	33.5
(A5005-4006)(6+7)-XI-8	10	4	13	>100
(A5005-4006)(6+7)-XII-1	219	4	219	15.4
(A5005-4006)(6+7)-XII-2	131	4	131	25.7
(A5005-4006)(6+7)-XII-3	79	4	80	42.5
(A5005-4006)(6+7)-XII-4	19	4	21	>100
(A5005-4006)(6+7)-XII-5	234	4	234	14.4
(A5005-4006)(6+7)-XII-6	147	4	147	23.0
(A5005-4006)(6+7)-XII-7	95	4	95	35.6
(A5005-4006)(6+7)-XII-8	7	4	11	>100
(A5005-4006)1	164	6	165	20.5
(A5005-4006)2	194	6	194	17.4
(A5005-4006)3	120	4	120	28.2
(A5005-4006)(4+5)-I-1	470	4	471	7.19
(A5005-4006)(4+5)-I-2	371	4	371	9.11
(A5005-4006)(4+5)-I-3	148	4	148	22.9
(A5005-4006)(4+5)-I-4	247	4	247	13.7
(A5005-4006)(4+5)-I-5	475	4	475	7.12
(A5005-4006)(4+5)-I-6	376	4	376	9.00
(A5005-4006)(4+5)-I-7	143	4	143	23.6
(A5005-4006)(4+5)-I-8	242	4	243	13.9
(A5005-4006)(4+5)-II-1	374	4	374	9.04
(A5005-4006)(4+5)-II-2	43	4	43	78.0
(A5005-4006)(4+5)-II-3	192	4	192	17.6
(A5005-4006)(4+5)-II-4	151	4	151	22.4
(A5005-4006)(4+5)-II-5	379	4	379	8.93
(A5005-4006)(4+5)-II-6	47	4	48	70.6
(A5005-4006)(4+5)-II-7	197	4	197	17.2
(A5005-4006)(4+5)-II-8	146	4	146	23.1
(A5005-4006)(4+5)-III-1	465	4	465	7.28
(A5005-4006)(4+5)-III-2	377	4	377	8.97
(A5005-4006)(4+5)-III-3	154	4	154	22.0
(A5005-4006)(4+5)-III-4	241	4	241	14.0
(A5005-4006)(4+5)-III-5	469	4	469	7.20
(A5005-4006)(4+5)-III-6	382	4	382	8.86
(A5005-4006)(4+5)-III-7	149	4	149	22.7
(A5005-4006)(4+5)-III-8	237	4	237	14.3
(A5005-4006)(4+5)-IV-1	354	4	354	9.54
(A5005-4006)(4+5)-IV-2	62	4	63	53.9
(A5005-4006)(4+5)-IV-3	172	4	172	19.6
(A5005-4006)(4+5)-IV-4	131	4	131	25.8
(A5005-4006)(4+5)-IV-5	359	4	359	9.42
(A5005-4006)(4+5)-IV-6	67	4	67	50.2
(A5005-4006)(4+5)-IV-7	177	4	177	19.1

(A5005-4006)(4+5)-IV-8	126	4	127	26.7
(A5005-4006)(4+5)-V-1	399	4	400	8.46
(A5005-4006)(4+5)-V-2	300	4	300	11.3
(A5005-4006)(4+5)-V-3	77	4	77	43.9
(A5005-4006)(4+5)-V-4	176	4	176	19.2
(A5005-4006)(4+5)-V-5	404	4	404	8.37
(A5005-4006)(4+5)-V-6	305	4	305	11.1
(A5005-4006)(4+5)-V-7	72	4	72	46.7
(A5005-4006)(4+5)-V-8	171	4	172	19.7
(A5005-4006)(4+5)-VI-1	353	4	353	9.58
(A5005-4006)(4+5)-VI-2	21	4	23	>100
(A5005-4006)(4+5)-VI-3	213	4	213	15.8
(A5005-4006)(4+5)-VI-4	129	4	129	26.1
(A5005-4006)(4+5)-VI-5	357	4	357	9.46
(A5005-4006)(4+5)-VI-6	26	4	27	>100
(A5005-4006)(4+5)-VI-7	218	4	218	15.5
(A5005-4006)(4+5)-VI-8	125	4	125	27.1
(A5005-4006)(4+5)-VII-1	394	4	394	8.59
(A5005-4006)(4+5)-VII-2	306	4	306	11.0
(A5005-4006)(4+5)-VII-3	83	4	83	40.8
(A5005-4006)(4+5)-VII-4	170	4	170	19.8
(A5005-4006)(4+5)-VII-5	398	4	398	8.49
(A5005-4006)(4+5)-VII-6	311	4	311	10.9
(A5005-4006)(4+5)-VII-7	78	4	78	43.2
(A5005-4006)(4+5)-VII-8	166	4	166	20.4
(A5005-4006)(4+5)-VIII-1	333	4	333	10.1
(A5005-4006)(4+5)-VIII-2	41	4	42	81.1
(A5005-4006)(4+5)-VIII-3	194	4	194	17.5
(A5005-4006)(4+5)-VIII-4	110	4	110	30.8
(A5005-4006)(4+5)-VIII-5	338	4	338	10.0
(A5005-4006)(4+5)-VIII-6	46	4	46	73.1
(A5005-4006)(4+5)-VIII-7	198	4	198	17.0
(A5005-4006)(4+5)-VIII-8	105	4	105	32.1
(A5005-4006)(4+5)-IX-1	253	4	253	13.4
(A5005-4006)(4+5)-IX-2	153	4	153	22.0
(A5005-4006)(4+5)-IX-3	71	4	71	47.7
(A5005-4006)(4+5)-IX-4	40	4	41	83.0
(A5005-4006)(4+5)-IX-5	268	4	268	12.6
(A5005-4006)(4+5)-IX-6	169	4	169	20.0
(A5005-4006)(4+5)-IX-7	86	4	86	39.2
(A5005-4006)(4+5)-IX-8	25	4	26	>100
(A5005-4006)(4+5)-X-1	247	4	247	13.7
(A5005-4006)(4+5)-X-2	159	4	159	21.2
(A5005-4006)(4+5)-X-3	65	4	65	51.9
(A5005-4006)(4+5)-X-4	34	4	35	96.6
(A5005-4006)(4+5)-X-5	262	4	262	12.9
(A5005-4006)(4+5)-X-6	175	4	175	19.4
(A5005-4006)(4+5)-X-7	80	4	80	42.0
(A5005-4006)(4+5)-X-8	19	4	20	>100
(A5005-4006)(4+5)-XI-1	231	4	231	14.6
(A5005-4006)(4+5)-XI-2	132	4	132	25.6
(A5005-4006)(4+5)-XI-3	92	4	92	36.7
(A5005-4006)(4+5)-XI-4	19	4	20	>100
(A5005-4006)(4+5)-XI-5	247	4	247	13.7
(A5005-4006)(4+5)-XI-6	147	4	148	22.9
(A5005-4006)(4+5)-XI-7	107	4	108	31.4
(A5005-4006)(4+5)-XI-8	8	4	11	>100
(A5005-4006)(4+5)-XII-1	225	4	226	15.0
(A5005-4006)(4+5)-XII-2	138	4	138	24.5
(A5005-4006)(4+5)-XII-3	86	4	86	39.2
(A5005-4006)(4+5)-XII-4	13	4	15	>100
(A5005-4006)(4+5)-XII-5	241	4	241	14.0
(A5005-4006)(4+5)-XII-6	153	4	153	22.0
(A5005-4006)(4+5)-XII-7	101	4	102	33.3
(A5005-4006)(4+5)-XII-8	14	4	16	>100
(A5005-4006)(6+7)-I-1	470	4	470	7.20

(A5005-4006)(6+7)-I-2	370	4	370	9.13
(A5005-4006)(6+7)-I-3	148	4	149	22.8

(A5005-4006)(6+7)-I-4	248	4	248	13.6
(A5005-4006)(6+7)-I-5	474	4	474	7.13
(A5005-4006)(6+7)-I-6	375	4	375	9.01
(A5005-4006)(6+7)-I-7	144	4	144	23.5
(A5005-4006)(6+7)-I-8	243	4	243	13.9
(A5005-4006)(6+7)-II-1	373	4	373	9.05
(A5005-4006)(6+7)-II-2	42	4	43	79.2
(A5005-4006)(6+7)-II-3	191	4	191	17.7
(A5005-4006)(6+7)-II-4	151	4	151	22.3
(A5005-4006)(6+7)-II-5	378	4	378	8.94
(A5005-4006)(6+7)-II-6	47	4	47	71.5
(A5005-4006)(6+7)-II-7	196	4	196	17.3
(A5005-4006)(6+7)-II-8	147	4	147	23.0
(A5005-4006)(6+7)-III-1	464	4	464	7.29
(A5005-4006)(6+7)-III-2	376	4	376	8.98
(A5005-4006)(6+7)-III-3	154	4	154	21.9
(A5005-4006)(6+7)-III-4	242	4	242	14.0
(A5005-4006)(6+7)-III-5	469	4	469	7.21
(A5005-4006)(6+7)-III-6	381	4	381	8.87
(A5005-4006)(6+7)-III-7	150	4	150	22.6
(A5005-4006)(6+7)-III-8	237	4	237	14.2
(A5005-4006)(6+7)-IV-1	354	4	354	9.56
(A5005-4006)(6+7)-IV-2	62	4	62	54.5
(A5005-4006)(6+7)-IV-3	172	4	172	19.7
(A5005-4006)(6+7)-IV-4	132	4	132	25.6
(A5005-4006)(6+7)-IV-5	358	4	358	9.43
(A5005-4006)(6+7)-IV-6	66	4	67	50.7
(A5005-4006)(6+7)-IV-7	176	4	176	19.2
(A5005-4006)(6+7)-IV-8	127	4	127	26.6
(A5005-4006)(6+7)-V-1	399	4	399	8.48
(A5005-4006)(6+7)-V-2	299	4	300	11.3
(A5005-4006)(6+7)-V-3	77	4	78	43.5
(A5005-4006)(6+7)-V-4	177	4	177	19.1
(A5005-4006)(6+7)-V-5	403	4	404	8.38
(A5005-4006)(6+7)-V-6	304	4	304	11.1
(A5005-4006)(6+7)-V-7	73	4	73	46.3
(A5005-4006)(6+7)-V-8	172	4	172	19.6
(A5005-4006)(6+7)-VI-1	352	4	352	9.60
(A5005-4006)(6+7)-VI-2	21	4	22	>100
(A5005-4006)(6+7)-VI-3	213	4	213	15.9
(A5005-4006)(6+7)-VI-4	130	4	130	26.0
(A5005-4006)(6+7)-VI-5	357	4	357	9.48
(A5005-4006)(6+7)-VI-6	25	4	26	>100
(A5005-4006)(6+7)-VI-7	217	4	217	15.6
(A5005-4006)(6+7)-VI-8	125	4	126	26.9
(A5005-4006)(6+7)-VII-1	393	4	393	8.60
(A5005-4006)(6+7)-VII-2	305	4	305	11.1
(A5005-4006)(6+7)-VII-3	83	4	84	40.5
(A5005-4006)(6+7)-VII-4	171	4	171	19.8
(A5005-4006)(6+7)-VII-5	398	4	398	8.50
(A5005-4006)(6+7)-VII-6	310	4	310	10.9
(A5005-4006)(6+7)-VII-7	79	4	79	42.8
(A5005-4006)(6+7)-VII-8	166	4	166	20.3
(A5005-4006)(6+7)-VIII-1	332	4	333	10.2
(A5005-4006)(6+7)-VIII-2	40	4	41	82.4
(A5005-4006)(6+7)-VIII-3	193	4	193	17.5
(A5005-4006)(6+7)-VIII-4	110	4	111	30.6
(A5005-4006)(6+7)-VIII-5	337	4	337	10.0
(A5005-4006)(6+7)-VIII-6	45	4	46	74.1
(A5005-4006)(6+7)-VIII-7	198	4	198	17.1
(A5005-4006)(6+7)-VIII-8	106	4	106	31.9
(A5005-4006)(6+7)-IX-1	252	4	252	13.4

(A5005-4006)(6+7)-IX-2	153	4	153	22.1
(A5005-4006)(6+7)-IX-3	70	4	70	48.1
(A5005-4006)(6+7)-IX-4	41	4	41	81.7
(A5005-4006)(6+7)-IX-5	267	4	267	12.6
(A5005-4006)(6+7)-IX-6	168	4	168	20.1
(A5005-4006)(6+7)-IX-7	85	4	86	39.5
(A5005-4006)(6+7)-IX-8	25	4	26	>100
(A5005-4006)(6+7)-X-1	246	4	246	13.7
(A5005-4006)(6+7)-X-2	158	4	159	21.3
(A5005-4006)(6+7)-X-3	64	4	64	52.5
(A5005-4006)(6+7)-X-4	35	4	36	94.9
(A5005-4006)(6+7)-X-5	262	4	262	12.9
(A5005-4006)(6+7)-X-6	174	4	174	19.4
(A5005-4006)(6+7)-X-7	79	4	80	42.4
(A5005-4006)(6+7)-X-8	19	4	21	>100
(A5005-4006)(6+7)-XI-1	231	4	231	14.7
(A5005-4006)(6+7)-XI-2	131	4	131	25.7
(A5005-4006)(6+7)-XI-3	91	4	91	37.0
(A5005-4006)(6+7)-XI-4	19	4	21	>100
(A5005-4006)(6+7)-XI-5	246	4	246	13.7
(A5005-4006)(6+7)-XI-6	147	4	147	23.0
(A5005-4006)(6+7)-XI-7	107	4	107	31.6
(A5005-4006)(6+7)-XI-8	7	4	11	>100
(A5005-4006)(6+7)-XII-1	225	4	225	15.0
(A5005-4006)(6+7)-XII-2	137	4	137	24.6
(A5005-4006)(6+7)-XII-3	85	4	86	39.5
(A5005-4006)(6+7)-XII-4	14	4	16	>100
(A5005-4006)(6+7)-XII-5	240	4	240	14.1
(A5005-4006)(6+7)-XII-6	153	4	153	22.1
(A5005-4006)(6+7)-XII-7	101	4	101	33.5
(A5005-4006)(6+7)-XII-8	13	4	15	>100
(A4005-5006)1	115	6	115	29.3
(A4005-5006)2	134	6	134	25.2
(A4005-5006)3	84	4	84	40.3
(A4005-5006)(4+5)-I-1	105	4	106	32.0
(A4005-5006)(4+5)-I-2	194	4	194	17.4
(A4005-5006)(4+5)-I-3	50	4	50	67.4
(A4005-5006)(4+5)-I-4	50	4	51	66.8
(A4005-5006)(4+5)-I-5	117	4	117	28.8
(A4005-5006)(4+5)-I-6	206	4	206	16.4
(A4005-5006)(4+5)-I-7	38	4	39	87.6
(A4005-5006)(4+5)-I-8	62	4	62	54.3
(A4005-5006)(4+5)-II-1	59	4	60	56.7
(A4005-5006)(4+5)-II-2	247	4	247	13.7
(A4005-5006)(4+5)-II-3	102	4	103	32.9
(A4005-5006)(4+5)-II-4	204	4	204	16.6
(A4005-5006)(4+5)-II-5	47	4	48	70.4
(A4005-5006)(4+5)-II-6	258	4	259	13.1
(A4005-5006)(4+5)-II-7	91	4	91	37.2
(A4005-5006)(4+5)-II-8	215	4	215	15.7
(A4005-5006)(4+5)-III-1	119	4	119	28.3
(A4005-5006)(4+5)-III-2	180	4	180	18.7
(A4005-5006)(4+5)-III-3	36	4	37	92.1
(A4005-5006)(4+5)-III-4	36	4	37	91.0
(A4005-5006)(4+5)-III-5	131	4	131	25.8
(A4005-5006)(4+5)-III-6	192	4	192	17.6
(A4005-5006)(4+5)-III-7	24	4	25	>100
(A4005-5006)(4+5)-III-8	48	4	49	69.4
(A4005-5006)(4+5)-IV-1	14	4	16	>100
(A4005-5006)(4+5)-IV-2	201	4	201	16.8
(A4005-5006)(4+5)-IV-3	57	4	57	59.0
(A4005-5006)(4+5)-IV-4	158	4	158	21.4
(A4005-5006)(4+5)-IV-5	9	4	12	>100
(A4005-5006)(4+5)-IV-6	213	4	213	15.9
(A4005-5006)(4+5)-IV-7	45	4	46	74.0
(A4005-5006)(4+5)-IV-8	170	4	170	19.9

(A4005-5006)(4+5)-V-1	62	4	63	54.1
(A4005-5006)(4+5)-V-2	38	4	38	88.2
(A4005-5006)(4+5)-V-3	118	4	118	28.6
(A4005-5006)(4+5)-V-4	206	4	207	16.4
(A4005-5006)(4+5)-V-5	50	4	51	66.5
(A4005-5006)(4+5)-V-6	49	4	50	67.8
(A4005-5006)(4+5)-V-7	130	4	130	26.0
(A4005-5006)(4+5)-V-8	218	4	218	15.5
(A4005-5006)(4+5)-VI-1	106	4	106	31.8
(A4005-5006)(4+5)-VI-2	200	4	200	16.9
(A4005-5006)(4+5)-VI-3	55	4	56	60.4
(A4005-5006)(4+5)-VI-4	250	4	251	13.5
(A4005-5006)(4+5)-VI-5	94	4	95	35.7
(A4005-5006)(4+5)-VI-6	212	4	212	16.0
(A4005-5006)(4+5)-VI-7	44	4	44	76.2
(A4005-5006)(4+5)-VI-8	262	4	262	12.9
(A4005-5006)(4+5)-VII-1	48	4	49	69.0
(A4005-5006)(4+5)-VII-2	24	4	25	>100
(A4005-5006)(4+5)-VII-3	132	4	132	25.6
(A4005-5006)(4+5)-VII-4	193	4	193	17.5
(A4005-5006)(4+5)-VII-5	37	4	37	90.3
(A4005-5006)(4+5)-VII-6	36	4	36	92.8
(A4005-5006)(4+5)-VII-7	143	4	144	23.5
(A4005-5006)(4+5)-VII-8	204	4	205	16.5
(A4005-5006)(4+5)-VIII-1	61	4	61	55.4
(A4005-5006)(4+5)-VIII-2	154	4	154	21.9
(A4005-5006)(4+5)-VIII-3	10	4	13	>100
(A4005-5006)(4+5)-VIII-4	205	4	205	16.5
(A4005-5006)(4+5)-VIII-5	49	4	49	68.5
(A4005-5006)(4+5)-VIII-6	166	4	166	20.3
(A4005-5006)(4+5)-VIII-7	13	4	15	>100
(A4005-5006)(4+5)-VIII-8	217	4	217	15.6
(A4005-5006)(4+5)-IX-1	41	4	42	80.2
(A4005-5006)(4+5)-IX-2	130	4	130	26.0
(A4005-5006)(4+5)-IX-3	13	4	15	>100
(A4005-5006)(4+5)-IX-4	87	4	87	38.8
(A4005-5006)(4+5)-IX-5	81	4	81	41.8
(A4005-5006)(4+5)-IX-6	169	4	169	20.0
(A4005-5006)(4+5)-IX-7	37	4	38	88.5
(A4005-5006)(4+5)-IX-8	126	4	126	26.8
(A4005-5006)(4+5)-X-1	55	4	56	60.8
(A4005-5006)(4+5)-X-2	116	4	116	29.0
(A4005-5006)(4+5)-X-3	12	4	14	>100
(A4005-5006)(4+5)-X-4	73	4	73	46.0
(A4005-5006)(4+5)-X-5	94	4	95	35.8
(A4005-5006)(4+5)-X-6	155	4	156	21.7
(A4005-5006)(4+5)-X-7	51	4	52	65.5
(A4005-5006)(4+5)-X-8	112	4	112	30.1
(A4005-5006)(4+5)-XI-1	17	4	18	>100
(A4005-5006)(4+5)-XI-2	83	4	83	40.6
(A4005-5006)(4+5)-XI-3	45	4	46	73.8
(A4005-5006)(4+5)-XI-4	134	4	134	25.3
(A4005-5006)(4+5)-XI-5	34	4	35	97.9
(A4005-5006)(4+5)-XI-6	122	4	122	27.6
(A4005-5006)(4+5)-XI-7	84	4	85	39.9
(A4005-5006)(4+5)-XI-8	173	4	173	19.6
(A4005-5006)(4+5)-XII-1	8	4	11	>100
(A4005-5006)(4+5)-XII-2	69	4	70	48.5
(A4005-5006)(4+5)-XII-3	59	4	59	57.0
(A4005-5006)(4+5)-XII-4	120	4	120	28.1
(A4005-5006)(4+5)-XII-5	47	4	48	70.5
(A4005-5006)(4+5)-XII-6	108	4	109	31.1
(A4005-5006)(4+5)-XII-7	98	4	98	34.4
(A4005-5006)(4+5)-XII-8	159	4	159	21.2
(A4005-5006)(6+7)-I-1	105	4	105	32.1
(A4005-5006)(6+7)-I-2	193	4	194	17.5

(A4005-5006)(6+7)-I-3	50	4	51	66.8
(A4005-5006)(6+7)-I-4	50	4	50	67.4
(A4005-5006)(6+7)-I-5	117	4	117	28.9
(A4005-5006)(6+7)-I-6	205	4	205	16.5
(A4005-5006)(6+7)-I-7	38	4	39	86.6
(A4005-5006)(6+7)-I-8	61	4	62	54.7
(A4005-5006)(6+7)-II-1	60	4	60	56.2
(A4005-5006)(6+7)-II-2	246	4	246	13.7
(A4005-5006)(6+7)-II-3	103	4	103	32.8
(A4005-5006)(6+7)-II-4	203	4	203	16.6
(A4005-5006)(6+7)-II-5	48	4	49	69.7
(A4005-5006)(6+7)-II-6	258	4	258	13.1
(A4005-5006)(6+7)-II-7	91	4	91	37.0
(A4005-5006)(6+7)-II-8	215	4	215	15.7
(A4005-5006)(6+7)-III-1	119	4	119	28.4
(A4005-5006)(6+7)-III-2	180	4	180	18.8
(A4005-5006)(6+7)-III-3	36	4	37	91.0
(A4005-5006)(6+7)-III-4	36	4	37	92.1
(A4005-5006)(6+7)-III-5	130	4	131	25.9
(A4005-5006)(6+7)-III-6	192	4	192	17.6
(A4005-5006)(6+7)-III-7	25	4	26	>100
(A4005-5006)(6+7)-III-8	48	4	48	70.1
(A4005-5006)(6+7)-IV-1	14	4	16	>100
(A4005-5006)(6+7)-IV-2	201	4	201	16.8
(A4005-5006)(6+7)-IV-3	57	4	58	58.5
(A4005-5006)(6+7)-IV-4	158	4	158	21.4
(A4005-5006)(6+7)-IV-5	9	4	12	>100
(A4005-5006)(6+7)-IV-6	212	4	213	15.9
(A4005-5006)(6+7)-IV-7	45	4	46	73.3
(A4005-5006)(6+7)-IV-8	169	4	169	20.0
(A4005-5006)(6+7)-V-1	62	4	63	53.7
(A4005-5006)(6+7)-V-2	37	4	38	89.3
(A4005-5006)(6+7)-V-3	118	4	118	28.7
(A4005-5006)(6+7)-V-4	206	4	206	16.4
(A4005-5006)(6+7)-V-5	51	4	51	65.8
(A4005-5006)(6+7)-V-6	49	4	49	68.4
(A4005-5006)(6+7)-V-7	129	4	129	26.1
(A4005-5006)(6+7)-V-8	218	4	218	15.5
(A4005-5006)(6+7)-VI-1	107	4	107	31.6
(A4005-5006)(6+7)-VI-2	199	4	199	16.9
(A4005-5006)(6+7)-VI-3	56	4	56	59.9
(A4005-5006)(6+7)-VI-4	250	4	250	13.5
(A4005-5006)(6+7)-VI-5	95	4	95	35.5
(A4005-5006)(6+7)-VI-6	211	4	211	16.0
(A4005-5006)(6+7)-VI-7	44	4	45	75.4
(A4005-5006)(6+7)-VI-8	262	4	262	12.9
(A4005-5006)(6+7)-VII-1	49	4	49	68.4
(A4005-5006)(6+7)-VII-2	23	4	25	>100
(A4005-5006)(6+7)-VII-3	131	4	131	25.7
(A4005-5006)(6+7)-VII-4	192	4	192	17.6
(A4005-5006)(6+7)-VII-5	37	4	38	89.2
(A4005-5006)(6+7)-VII-6	35	4	36	94.0
(A4005-5006)(6+7)-VII-7	143	4	143	23.6
(A4005-5006)(6+7)-VII-8	204	4	204	16.6
(A4005-5006)(6+7)-VIII-1	61	4	61	55.0
(A4005-5006)(6+7)-VIII-2	154	4	154	22.0
(A4005-5006)(6+7)-VIII-3	10	4	13	>100
(A4005-5006)(6+7)-VIII-4	204	4	205	16.5
(A4005-5006)(6+7)-VIII-5	49	4	50	67.8
(A4005-5006)(6+7)-VIII-6	166	4	166	20.4
(A4005-5006)(6+7)-VIII-7	13	4	15	>100
(A4005-5006)(6+7)-VIII-8	216	4	216	15.6
(A4005-5006)(6+7)-IX-1	41	4	42	81.1
(A4005-5006)(6+7)-IX-2	129	4	130	26.1
(A4005-5006)(6+7)-IX-3	13	4	15	>100
(A4005-5006)(6+7)-IX-4	86	4	87	39.1

(A4005-5006)(6+7)-IX-5	80	4	80	42.0
(A4005-5006)(6+7)-IX-6	169	4	169	20.0
(A4005-5006)(6+7)-IX-7	37	4	38	89.6
(A4005-5006)(6+7)-IX-8	125	4	126	26.9
(A4005-5006)(6+7)-X-1	55	4	55	61.3
(A4005-5006)(6+7)-X-2	116	4	116	29.2
(A4005-5006)(6+7)-X-3	12	4	14	>100
(A4005-5006)(6+7)-X-4	73	4	73	46.3
(A4005-5006)(6+7)-X-5	94	4	94	35.9
(A4005-5006)(6+7)-X-6	155	4	155	21.8
(A4005-5006)(6+7)-X-7	51	4	51	66.1
(A4005-5006)(6+7)-X-8	112	4	112	30.2
(A4005-5006)(6+7)-XI-1	17	4	19	>100
(A4005-5006)(6+7)-XI-2	82	4	83	40.8
(A4005-5006)(6+7)-XI-3	45	4	45	74.5
(A4005-5006)(6+7)-XI-4	133	4	133	25.4
(A4005-5006)(6+7)-XI-5	33	4	34	99.2
(A4005-5006)(6+7)-XI-6	122	4	122	27.7
(A4005-5006)(6+7)-XI-7	84	4	84	40.2
(A4005-5006)(6+7)-XI-8	172	4	172	19.6
(A4005-5006)(6+7)-XII-1	8	4	11	>100
(A4005-5006)(6+7)-XII-2	69	4	69	48.8
(A4005-5006)(6+7)-XII-3	58	4	59	57.4
(A4005-5006)(6+7)-XII-4	119	4	120	28.2
(A4005-5006)(6+7)-XII-5	47	4	47	71.2
(A4005-5006)(6+7)-XII-6	108	4	108	31.2
(A4005-5006)(6+7)-XII-7	98	4	98	34.6
(A4005-5006)(6+7)-XII-8	159	4	159	21.3
(A4005-5006)1	107	6	107	31.5
(A4005-5006)2	126	6	127	26.7
(A4005-5006)3	78	4	78	43.3
(A4005-5006)(4+5)-I-1	99	4	100	33.9
(A4005-5006)(4+5)-I-2	188	4	188	18.0
(A4005-5006)(4+5)-I-3	56	4	56	60.3
(A4005-5006)(4+5)-I-4	44	4	45	75.7
(A4005-5006)(4+5)-I-5	111	4	111	30.3
(A4005-5006)(4+5)-I-6	200	4	200	16.9
(A4005-5006)(4+5)-I-7	44	4	44	76.0
(A4005-5006)(4+5)-I-8	56	4	56	60.1
(A4005-5006)(4+5)-II-1	65	4	66	51.5
(A4005-5006)(4+5)-II-2	241	4	241	14.0
(A4005-5006)(4+5)-II-3	108	4	109	31.1
(A4005-5006)(4+5)-II-4	198	4	198	17.1
(A4005-5006)(4+5)-II-5	53	4	54	62.6
(A4005-5006)(4+5)-II-6	252	4	253	13.4
(A4005-5006)(4+5)-II-7	97	4	97	34.9
(A4005-5006)(4+5)-II-8	209	4	209	16.1
(A4005-5006)(4+5)-III-1	113	4	113	29.8
(A4005-5006)(4+5)-III-2	174	4	174	19.4
(A4005-5006)(4+5)-III-3	42	4	43	79.4
(A4005-5006)(4+5)-III-4	30	4	31	>100
(A4005-5006)(4+5)-III-5	125	4	125	27.0
(A4005-5006)(4+5)-III-6	186	4	186	18.2
(A4005-5006)(4+5)-III-7	30	4	31	>100
(A4005-5006)(4+5)-III-8	42	4	43	79.0
(A4005-5006)(4+5)-IV-1	20	4	21	>100
(A4005-5006)(4+5)-IV-2	195	4	195	17.3
(A4005-5006)(4+5)-IV-3	63	4	63	53.4
(A4005-5006)(4+5)-IV-4	152	4	152	22.2
(A4005-5006)(4+5)-IV-5	8	4	11	>100
(A4005-5006)(4+5)-IV-6	207	4	207	16.3
(A4005-5006)(4+5)-IV-7	51	4	52	65.5
(A4005-5006)(4+5)-IV-8	164	4	164	20.6
(A4005-5006)(4+5)-V-1	68	4	68	49.4
(A4005-5006)(4+5)-V-2	31	4	32	>100
(A4005-5006)(4+5)-V-3	112	4	112	30.1

(A4005-5006)(4+5)-V-4	200	4	201	16.9
(A4005-5006)(4+5)-V-5	56	4	57	59.5
(A4005-5006)(4+5)-V-6	43	4	44	76.9
(A4005-5006)(4+5)-V-7	124	4	124	27.3
(A4005-5006)(4+5)-V-8	212	4	212	15.9
(A4005-5006)(4+5)-VI-1	112	4	112	30.1
(A4005-5006)(4+5)-VI-2	194	4	194	17.4
(A4005-5006)(4+5)-VI-3	61	4	62	54.6
(A4005-5006)(4+5)-VI-4	244	4	245	13.8
(A4005-5006)(4+5)-VI-5	100	4	101	33.6
(A4005-5006)(4+5)-VI-6	206	4	206	16.4
(A4005-5006)(4+5)-VI-7	50	4	50	67.2
(A4005-5006)(4+5)-VI-8	256	4	256	13.2
(A4005-5006)(4+5)-VII-1	54	4	55	61.6
(A4005-5006)(4+5)-VII-2	18	4	19	>100
(A4005-5006)(4+5)-VII-3	126	4	126	26.9
(A4005-5006)(4+5)-VII-4	187	4	187	18.1
(A4005-5006)(4+5)-VII-5	43	4	43	78.0
(A4005-5006)(4+5)-VII-6	30	4	31	>100
(A4005-5006)(4+5)-VII-7	137	4	138	24.6
(A4005-5006)(4+5)-VII-8	198	4	199	17.0
(A4005-5006)(4+5)-VIII-1	67	4	67	50.5
(A4005-5006)(4+5)-VIII-2	148	4	148	22.8
(A4005-5006)(4+5)-VIII-3	16	4	18	>100
(A4005-5006)(4+5)-VIII-4	199	4	199	17.0
(A4005-5006)(4+5)-VIII-5	55	4	55	61.1
(A4005-5006)(4+5)-VIII-6	160	4	160	21.1
(A4005-5006)(4+5)-VIII-7	7	4	11	>100
(A4005-5006)(4+5)-VIII-8	211	4	211	16.0
(A4005-5006)(4+5)-IX-1	35	4	36	93.3
(A4005-5006)(4+5)-IX-2	124	4	124	27.2
(A4005-5006)(4+5)-IX-3	19	4	20	>100
(A4005-5006)(4+5)-IX-4	81	4	81	41.7
(A4005-5006)(4+5)-IX-5	75	4	75	45.1
(A4005-5006)(4+5)-IX-6	163	4	163	20.7
(A4005-5006)(4+5)-IX-7	31	4	32	>100
(A4005-5006)(4+5)-IX-8	120	4	120	28.2
(A4005-5006)(4+5)-X-1	49	4	50	68.0
(A4005-5006)(4+5)-X-2	110	4	110	30.6
(A4005-5006)(4+5)-X-3	6	4	10	>100
(A4005-5006)(4+5)-X-4	67	4	67	50.1
(A4005-5006)(4+5)-X-5	88	4	89	38.2
(A4005-5006)(4+5)-X-6	149	4	150	22.6
(A4005-5006)(4+5)-X-7	45	4	46	74.0
(A4005-5006)(4+5)-X-8	106	4	106	31.8
(A4005-5006)(4+5)-XI-1	23	4	24	>100
(A4005-5006)(4+5)-XI-2	77	4	77	43.7
(A4005-5006)(4+5)-XI-3	39	4	40	84.7
(A4005-5006)(4+5)-XI-4	128	4	128	26.5
(A4005-5006)(4+5)-XI-5	28	4	29	>100
(A4005-5006)(4+5)-XI-6	116	4	116	29.1
(A4005-5006)(4+5)-XI-7	78	4	79	43.0
(A4005-5006)(4+5)-XI-8	167	4	167	20.3
(A4005-5006)(4+5)-XII-1	9	4	12	>100
(A4005-5006)(4+5)-XII-2	63	4	64	53.1
(A4005-5006)(4+5)-XII-3	53	4	53	63.3
(A4005-5006)(4+5)-XII-4	114	4	114	29.6
(A4005-5006)(4+5)-XII-5	41	4	42	80.5
(A4005-5006)(4+5)-XII-6	102	4	103	32.9
(A4005-5006)(4+5)-XII-7	92	4	92	36.6
(A4005-5006)(4+5)-XII-8	153	4	153	22.1
(A4005-5006)(6+7)-I-1	99	4	99	34.0
(A4005-5006)(6+7)-I-2	187	4	188	18.0
(A4005-5006)(6+7)-I-3	56	4	57	59.8
(A4005-5006)(6+7)-I-4	44	4	44	76.5
(A4005-5006)(6+7)-I-5	111	4	111	30.5

(A4005-5006)(6+7)-I-6	199	4	199	17.0
(A4005-5006)(6+7)-I-7	44	4	45	75.2
(A4005-5006)(6+7)-I-8	55	4	56	60.6
(A4005-5006)(6+7)-II-1	66	4	66	51.1
(A4005-5006)(6+7)-II-2	240	4	240	14.1
(A4005-5006)(6+7)-II-3	109	4	109	31.0
(A4005-5006)(6+7)-II-4	197	4	197	17.1
(A4005-5006)(6+7)-II-5	54	4	54	62.1
(A4005-5006)(6+7)-II-6	252	4	252	13.4
(A4005-5006)(6+7)-II-7	97	4	97	34.7
(A4005-5006)(6+7)-II-8	209	4	209	16.2
(A4005-5006)(6+7)-III-1	113	4	113	29.9
(A4005-5006)(6+7)-III-2	174	4	174	19.4
(A4005-5006)(6+7)-III-3	42	4	43	78.5
(A4005-5006)(6+7)-III-4	30	4	31	>100
(A4005-5006)(6+7)-III-5	124	4	125	27.1
(A4005-5006)(6+7)-III-6	186	4	186	18.2
(A4005-5006)(6+7)-III-7	31	4	32	>100
(A4005-5006)(6+7)-III-8	42	4	42	79.9
(A4005-5006)(6+7)-IV-1	20	4	22	>100
(A4005-5006)(6+7)-IV-2	195	4	195	17.4
(A4005-5006)(6+7)-IV-3	63	4	64	53.0
(A4005-5006)(6+7)-IV-4	152	4	152	22.3
(A4005-5006)(6+7)-IV-5	8	4	12	>100
(A4005-5006)(6+7)-IV-6	206	4	207	16.4
(A4005-5006)(6+7)-IV-7	52	4	52	64.9
(A4005-5006)(6+7)-IV-8	163	4	163	20.7
(A4005-5006)(6+7)-V-1	69	4	69	49.0
(A4005-5006)(6+7)-V-2	31	4	32	>100
(A4005-5006)(6+7)-V-3	111	4	112	30.2
(A4005-5006)(6+7)-V-4	200	4	200	16.9
(A4005-5006)(6+7)-V-5	57	4	57	59.0
(A4005-5006)(6+7)-V-6	43	4	43	77.8
(A4005-5006)(6+7)-V-7	123	4	123	27.4
(A4005-5006)(6+7)-V-8	212	4	212	16.0
(A4005-5006)(6+7)-VI-1	113	4	113	30.0
(A4005-5006)(6+7)-VI-2	193	4	193	17.5
(A4005-5006)(6+7)-VI-3	62	4	62	54.2
(A4005-5006)(6+7)-VI-4	244	4	244	13.8
(A4005-5006)(6+7)-VI-5	101	4	101	33.4
(A4005-5006)(6+7)-VI-6	205	4	205	16.5
(A4005-5006)(6+7)-VI-7	50	4	51	66.6
(A4005-5006)(6+7)-VI-8	256	4	256	13.2
(A4005-5006)(6+7)-VII-1	55	4	55	61.0
(A4005-5006)(6+7)-VII-2	17	4	19	>100
(A4005-5006)(6+7)-VII-3	125	4	125	27.0
(A4005-5006)(6+7)-VII-4	186	4	186	18.1
(A4005-5006)(6+7)-VII-5	43	4	44	77.2
(A4005-5006)(6+7)-VII-6	29	4	30	>100
(A4005-5006)(6+7)-VII-7	137	4	137	24.7
(A4005-5006)(6+7)-VII-8	198	4	198	17.1
(A4005-5006)(6+7)-VIII-1	67	4	67	50.1
(A4005-5006)(6+7)-VIII-2	148	4	148	22.9
(A4005-5006)(6+7)-VIII-3	16	4	18	>100
(A4005-5006)(6+7)-VIII-4	198	4	199	17.0
(A4005-5006)(6+7)-VIII-5	55	4	56	60.6
(A4005-5006)(6+7)-VIII-6	159	4	160	21.2
(A4005-5006)(6+7)-VIII-7	7	4	10	>100
(A4005-5006)(6+7)-VIII-8	210	4	210	16.1
(A4005-5006)(6+7)-IX-1	35	4	36	94.5
(A4005-5006)(6+7)-IX-2	123	4	124	27.4
(A4005-5006)(6+7)-IX-3	19	4	21	>100
(A4005-5006)(6+7)-IX-4	80	4	81	42.0
(A4005-5006)(6+7)-IX-5	74	4	74	45.4
(A4005-5006)(6+7)-IX-6	163	4	163	20.8
(A4005-5006)(6+7)-IX-7	31	4	32	>100

(A4005-5006)(6+7)-IX-8	119	4	120	28.3
(A4005-5006)(6+7)-X-1	49	4	49	68.7
(A4005-5006)(6+7)-X-2	110	4	110	30.7
(A4005-5006)(6+7)-X-3	6	4	10	>100
(A4005-5006)(6+7)-X-4	67	4	67	50.5
(A4005-5006)(6+7)-X-5	88	4	88	38.4
(A4005-5006)(6+7)-X-6	149	4	149	22.7
(A4005-5006)(6+7)-X-7	45	4	45	74.7
(A4005-5006)(6+7)-X-8	106	4	106	31.9
(A4005-5006)(6+7)-XI-1	23	4	24	>100
(A4005-5006)(6+7)-XI-2	76	4	77	44.0
(A4005-5006)(6+7)-XI-3	39	4	39	85.7
(A4005-5006)(6+7)-XI-4	127	4	127	26.5
(A4005-5006)(6+7)-XI-5	27	4	28	>100
(A4005-5006)(6+7)-XI-6	116	4	116	29.2
(A4005-5006)(6+7)-XI-7	78	4	78	43.2
(A4005-5006)(6+7)-XI-8	166	4	166	20.3
(A4005-5006)(6+7)-XII-1	10	4	12	>100
(A4005-5006)(6+7)-XII-2	63	4	63	53.4
(A4005-5006)(6+7)-XII-3	52	4	53	63.9
(A4005-5006)(6+7)-XII-4	113	4	114	29.7
(A4005-5006)(6+7)-XII-5	41	4	42	81.4
(A4005-5006)(6+7)-XII-6	102	4	102	33.1
(A4005-5006)(6+7)-XII-7	91	4	92	36.8
(A4005-5006)(6+7)-XII-8	153	4	153	22.1
(A5024-4023)1	153	6	154	22.0
(A5024-4023)2	183	6	183	18.5
(A5024-4023)3	111	4	112	30.3
(A5024-4023)(4+5)-I-1	178	4	178	19.0
(A5024-4023)(4+5)-I-2	90	4	91	37.4
(A5024-4023)(4+5)-I-3	298	4	298	11.3
(A5024-4023)(4+5)-I-4	385	4	386	8.77
(A5024-4023)(4+5)-I-5	174	4	174	19.4
(A5024-4023)(4+5)-I-6	86	4	87	39.0
(A5024-4023)(4+5)-I-7	302	4	302	11.2
(A5024-4023)(4+5)-I-8	389	4	389	8.68
(A5024-4023)(4+5)-II-1	117	4	117	28.8
(A5024-4023)(4+5)-II-2	185	4	186	18.2
(A5024-4023)(4+5)-II-3	34	4	34	98.3
(A5024-4023)(4+5)-II-4	325	4	325	10.4
(A5024-4023)(4+5)-II-5	113	4	113	29.8
(A5024-4023)(4+5)-II-6	189	4	189	17.9
(A5024-4023)(4+5)-II-7	37	4	38	88.7
(A5024-4023)(4+5)-II-8	329	4	329	10.3
(A5024-4023)(4+5)-III-1	183	4	184	18.4
(A5024-4023)(4+5)-III-2	84	4	85	39.9
(A5024-4023)(4+5)-III-3	292	4	292	11.6
(A5024-4023)(4+5)-III-4	391	4	391	8.64
(A5024-4023)(4+5)-III-5	180	4	180	18.8
(A5024-4023)(4+5)-III-6	81	4	81	41.8
(A5024-4023)(4+5)-III-7	296	4	296	11.4
(A5024-4023)(4+5)-III-8	395	4	395	8.56
(A5024-4023)(4+5)-IV-1	136	4	137	24.8
(A5024-4023)(4+5)-IV-2	205	4	205	16.5
(A5024-4023)(4+5)-IV-3	14	4	16	>100
(A5024-4023)(4+5)-IV-4	344	4	344	9.82
(A5024-4023)(4+5)-IV-5	133	4	133	25.5
(A5024-4023)(4+5)-IV-6	209	4	209	16.2
(A5024-4023)(4+5)-IV-7	18	4	20	>100
(A5024-4023)(4+5)-IV-8	348	4	348	9.71
(A5024-4023)(4+5)-V-1	248	4	248	13.6
(A5024-4023)(4+5)-V-2	161	4	161	21.0
(A5024-4023)(4+5)-V-3	369	4	369	9.17
(A5024-4023)(4+5)-V-4	456	4	456	7.41
(A5024-4023)(4+5)-V-5	244	4	244	13.8
(A5024-4023)(4+5)-V-6	157	4	157	21.5

(A5024-4023)(4+5)-V-7	372	4	372	9.08
(A5024-4023)(4+5)-V-8	460	4	460	7.35
(A5024-4023)(4+5)-VI-1	138	4	138	24.4
(A5024-4023)(4+5)-VI-2	164	4	164	20.6
(A5024-4023)(4+5)-VI-3	55	4	55	61.2
(A5024-4023)(4+5)-VI-4	346	4	346	9.77
(A5024-4023)(4+5)-VI-5	134	4	135	25.1
(A5024-4023)(4+5)-VI-6	168	4	168	20.1
(A5024-4023)(4+5)-VI-7	58	4	59	57.3
(A5024-4023)(4+5)-VI-8	350	4	350	9.66
(A5024-4023)(4+5)-VII-1	254	4	254	13.3
(A5024-4023)(4+5)-VII-2	155	4	155	21.8
(A5024-4023)(4+5)-VII-3	363	4	363	9.32
(A5024-4023)(4+5)-VII-4	462	4	462	7.32
(A5024-4023)(4+5)-VII-5	250	4	250	13.5
(A5024-4023)(4+5)-VII-6	151	4	151	22.4
(A5024-4023)(4+5)-VII-7	367	4	367	9.22
(A5024-4023)(4+5)-VII-8	466	4	466	7.26
(A5024-4023)(4+5)-VIII-1	158	4	158	21.4
(A5024-4023)(4+5)-VIII-2	184	4	184	18.4
(A5024-4023)(4+5)-VIII-3	35	4	36	93.7
(A5024-4023)(4+5)-VIII-4	365	4	365	9.25
(A5024-4023)(4+5)-VIII-5	154	4	154	22.0
(A5024-4023)(4+5)-VIII-6	188	4	188	18.0
(A5024-4023)(4+5)-VIII-7	39	4	40	84.9
(A5024-4023)(4+5)-VIII-8	369	4	369	9.16
(A5024-4023)(4+5)-IX-1	19	4	21	>100
(A5024-4023)(4+5)-IX-2	79	4	79	42.6
(A5024-4023)(4+5)-IX-3	131	4	131	25.8
(A5024-4023)(4+5)-IX-4	218	4	219	15.5
(A5024-4023)(4+5)-IX-5	7	4	10	>100
(A5024-4023)(4+5)-IX-6	92	4	92	36.7
(A5024-4023)(4+5)-IX-7	144	4	144	23.5
(A5024-4023)(4+5)-IX-8	231	4	231	14.6
(A5024-4023)(4+5)-X-1	25	4	26	>100
(A5024-4023)(4+5)-X-2	85	4	85	39.7
(A5024-4023)(4+5)-X-3	125	4	125	27.0
(A5024-4023)(4+5)-X-4	224	4	224	15.1
(A5024-4023)(4+5)-X-5	13	4	15	>100
(A5024-4023)(4+5)-X-6	98	4	98	34.5
(A5024-4023)(4+5)-X-7	138	4	138	24.5
(A5024-4023)(4+5)-X-8	237	4	237	14.3
(A5024-4023)(4+5)-XI-1	41	4	41	81.8
(A5024-4023)(4+5)-XI-2	58	4	58	57.9
(A5024-4023)(4+5)-XI-3	152	4	152	22.2
(A5024-4023)(4+5)-XI-4	240	4	240	14.1
(A5024-4023)(4+5)-XI-5	28	4	29	>100
(A5024-4023)(4+5)-XI-6	71	4	71	47.6
(A5024-4023)(4+5)-XI-7	165	4	165	20.5
(A5024-4023)(4+5)-XI-8	252	4	252	13.4
(A5024-4023)(4+5)-XII-1	46	4	47	71.9
(A5024-4023)(4+5)-XII-2	64	4	64	52.6
(A5024-4023)(4+5)-XII-3	146	4	147	23.1
(A5024-4023)(4+5)-XII-4	245	4	246	13.8
(A5024-4023)(4+5)-XII-5	34	4	35	97.7
(A5024-4023)(4+5)-XII-6	76	4	77	44.0
(A5024-4023)(4+5)-XII-7	159	4	159	21.2
(A5024-4023)(4+5)-XII-8	258	4	258	13.1
(A5024-4023)(6+7)-I-1	178	4	178	18.9
(A5024-4023)(6+7)-I-2	91	4	91	37.1
(A5024-4023)(6+7)-I-3	297	4	297	11.4
(A5024-4023)(6+7)-I-4	385	4	385	8.79
(A5024-4023)(6+7)-I-5	174	4	175	19.4
(A5024-4023)(6+7)-I-6	87	4	87	38.7
(A5024-4023)(6+7)-I-7	301	4	301	11.2
(A5024-4023)(6+7)-I-8	389	4	389	8.70

(A5024-4023)(6+7)-II-1	118	4	118	28.7
(A5024-4023)(6+7)-II-2	185	4	185	18.3
(A5024-4023)(6+7)-II-3	33	4	34	>100
(A5024-4023)(6+7)-II-4	324	4	324	10.4
(A5024-4023)(6+7)-II-5	114	4	114	29.6
(A5024-4023)(6+7)-II-6	189	4	189	17.9
(A5024-4023)(6+7)-II-7	37	4	37	90.4
(A5024-4023)(6+7)-II-8	328	4	328	10.3
(A5024-4023)(6+7)-III-1	184	4	184	18.3
(A5024-4023)(6+7)-III-2	85	4	85	39.6
(A5024-4023)(6+7)-III-3	291	4	292	11.6
(A5024-4023)(6+7)-III-4	391	4	391	8.66
(A5024-4023)(6+7)-III-5	180	4	180	18.7
(A5024-4023)(6+7)-III-6	81	4	82	41.4
(A5024-4023)(6+7)-III-7	295	4	295	11.4
(A5024-4023)(6+7)-III-8	394	4	394	8.57
(A5024-4023)(6+7)-IV-1	137	4	137	24.6
(A5024-4023)(6+7)-IV-2	204	4	204	16.6
(A5024-4023)(6+7)-IV-3	13	4	16	>100
(A5024-4023)(6+7)-IV-4	343	4	344	9.84
(A5024-4023)(6+7)-IV-5	133	4	134	25.3
(A5024-4023)(6+7)-IV-6	208	4	208	16.2
(A5024-4023)(6+7)-IV-7	17	4	19	>100
(A5024-4023)(6+7)-IV-8	347	4	347	9.73
(A5024-4023)(6+7)-V-1	249	4	249	13.6
(A5024-4023)(6+7)-V-2	161	4	162	20.9
(A5024-4023)(6+7)-V-3	368	4	368	9.19
(A5024-4023)(6+7)-V-4	455	4	455	7.43
(A5024-4023)(6+7)-V-5	245	4	245	13.8
(A5024-4023)(6+7)-V-6	158	4	158	21.4
(A5024-4023)(6+7)-V-7	372	4	372	9.10
(A5024-4023)(6+7)-V-8	459	4	459	7.36
(A5024-4023)(6+7)-VI-1	139	4	139	24.3
(A5024-4023)(6+7)-VI-2	164	4	164	20.6
(A5024-4023)(6+7)-VI-3	54	4	54	62.0
(A5024-4023)(6+7)-VI-4	345	4	345	9.79
(A5024-4023)(6+7)-VI-5	135	4	135	25.0
(A5024-4023)(6+7)-VI-6	167	4	168	20.2
(A5024-4023)(6+7)-VI-7	58	4	58	58.0
(A5024-4023)(6+7)-VI-8	349	4	349	9.68
(A5024-4023)(6+7)-VII-1	255	4	255	13.3
(A5024-4023)(6+7)-VII-2	156	4	156	21.7
(A5024-4023)(6+7)-VII-3	362	4	362	9.34
(A5024-4023)(6+7)-VII-4	461	4	461	7.33
(A5024-4023)(6+7)-VII-5	251	4	251	13.5
(A5024-4023)(6+7)-VII-6	152	4	152	22.2
(A5024-4023)(6+7)-VII-7	366	4	366	9.24
(A5024-4023)(6+7)-VII-8	465	4	465	7.27
(A5024-4023)(6+7)-VIII-1	158	4	158	21.3
(A5024-4023)(6+7)-VIII-2	183	4	183	18.5
(A5024-4023)(6+7)-VIII-3	35	4	35	95.5
(A5024-4023)(6+7)-VIII-4	365	4	365	9.27
(A5024-4023)(6+7)-VIII-5	154	4	155	21.9
(A5024-4023)(6+7)-VIII-6	187	4	187	18.1
(A5024-4023)(6+7)-VIII-7	38	4	39	86.5
(A5024-4023)(6+7)-VIII-8	368	4	369	9.17
(A5024-4023)(6+7)-IX-1	20	4	22	>100
(A5024-4023)(6+7)-IX-2	78	4	79	42.9
(A5024-4023)(6+7)-IX-3	130	4	131	25.9
(A5024-4023)(6+7)-IX-4	218	4	218	15.5
(A5024-4023)(6+7)-IX-5	8	4	11	>100
(A5024-4023)(6+7)-IX-6	91	4	91	37.0
(A5024-4023)(6+7)-IX-7	143	4	143	23.6
(A5024-4023)(6+7)-IX-8	230	4	230	14.7
(A5024-4023)(6+7)-X-1	26	4	27	>100
(A5024-4023)(6+7)-X-2	84	4	85	40.0

(A5024-4023)(6+7)-X-3	124	4	125	27.1
(A5024-4023)(6+7)-X-4	224	4	224	15.1
(A5024-4023)(6+7)-X-5	13	4	15	>100
(A5024-4023)(6+7)-X-6	97	4	97	34.8
(A5024-4023)(6+7)-X-7	137	4	137	24.6
(A5024-4023)(6+7)-X-8	236	4	236	14.3
(A5024-4023)(6+7)-XI-1	41	4	42	80.5
(A5024-4023)(6+7)-XI-2	57	4	58	58.6
(A5024-4023)(6+7)-XI-3	151	4	152	22.3
(A5024-4023)(6+7)-XI-4	239	4	239	14.1
(A5024-4023)(6+7)-XI-5	29	4	30	>100
(A5024-4023)(6+7)-XI-6	70	4	70	48.1
(A5024-4023)(6+7)-XI-7	164	4	164	20.6
(A5024-4023)(6+7)-XI-8	252	4	252	13.4
(A5024-4023)(6+7)-XII-1	47	4	48	70.8
(A5024-4023)(6+7)-XII-2	63	4	63	53.2
(A5024-4023)(6+7)-XII-3	146	4	146	23.2
(A5024-4023)(6+7)-XII-4	245	4	245	13.8
(A5024-4023)(6+7)-XII-5	34	4	35	95.7
(A5024-4023)(6+7)-XII-6	76	4	76	44.4
(A5024-4023)(6+7)-XII-7	158	4	158	21.3
(A5024-4023)(6+7)-XII-8	257	4	257	13.1
(A5024-4023)1	161	6	161	20.9
(A5024-4023)2	191	6	191	17.7
(A5024-4023)3	117	4	118	28.7
(A5024-4023)(4+5)-I-1	172	4	172	19.7
(A5024-4023)(4+5)-I-2	84	4	85	40.0
(A5024-4023)(4+5)-I-3	304	4	304	11.1
(A5024-4023)(4+5)-I-4	391	4	392	8.64
(A5024-4023)(4+5)-I-5	168	4	168	20.1
(A5024-4023)(4+5)-I-6	80	4	81	41.9
(A5024-4023)(4+5)-I-7	308	4	308	11.0
(A5024-4023)(4+5)-I-8	395	4	395	8.55
(A5024-4023)(4+5)-II-1	111	4	111	30.4
(A5024-4023)(4+5)-II-2	191	4	192	17.6
(A5024-4023)(4+5)-II-3	40	4	40	83.9
(A5024-4023)(4+5)-II-4	331	4	331	10.2
(A5024-4023)(4+5)-II-5	107	4	107	31.5
(A5024-4023)(4+5)-II-6	195	4	195	17.3
(A5024-4023)(4+5)-II-7	43	4	44	76.8
(A5024-4023)(4+5)-II-8	335	4	335	10.1
(A5024-4023)(4+5)-III-1	177	4	178	19.0
(A5024-4023)(4+5)-III-2	78	4	79	42.9
(A5024-4023)(4+5)-III-3	298	4	298	11.3
(A5024-4023)(4+5)-III-4	397	4	397	8.51
(A5024-4023)(4+5)-III-5	174	4	174	19.5
(A5024-4023)(4+5)-III-6	75	4	75	45.1
(A5024-4023)(4+5)-III-7	302	4	302	11.2
(A5024-4023)(4+5)-III-8	401	4	401	8.43
(A5024-4023)(4+5)-IV-1	130	4	131	25.9
(A5024-4023)(4+5)-IV-2	211	4	211	16.0
(A5024-4023)(4+5)-IV-3	20	4	22	>100
(A5024-4023)(4+5)-IV-4	350	4	350	9.65
(A5024-4023)(4+5)-IV-5	127	4	127	26.7
(A5024-4023)(4+5)-IV-6	215	4	215	15.7
(A5024-4023)(4+5)-IV-7	24	4	25	>100
(A5024-4023)(4+5)-IV-8	354	4	354	9.55
(A5024-4023)(4+5)-V-1	242	4	242	14.0
(A5024-4023)(4+5)-V-2	155	4	155	21.8
(A5024-4023)(4+5)-V-3	375	4	375	9.02
(A5024-4023)(4+5)-V-4	462	4	462	7.32
(A5024-4023)(4+5)-V-5	238	4	238	14.2
(A5024-4023)(4+5)-V-6	151	4	151	22.4
(A5024-4023)(4+5)-V-7	378	4	378	8.93
(A5024-4023)(4+5)-V-8	466	4	466	7.26
(A5024-4023)(4+5)-VI-1	132	4	132	25.6

(A5024-4023)(4+5)-VI-2	170	4	170	19.8
(A5024-4023)(4+5)-VI-3	61	4	61	55.3
(A5024-4023)(4+5)-VI-4	352	4	352	9.60
(A5024-4023)(4+5)-VI-5	128	4	129	26.3
(A5024-4023)(4+5)-VI-6	174	4	174	19.4
(A5024-4023)(4+5)-VI-7	64	4	65	52.1
(A5024-4023)(4+5)-VI-8	356	4	356	9.50
(A5024-4023)(4+5)-VII-1	248	4	248	13.6
(A5024-4023)(4+5)-VII-2	149	4	149	22.7
(A5024-4023)(4+5)-VII-3	369	4	369	9.17
(A5024-4023)(4+5)-VII-4	468	4	468	7.23
(A5024-4023)(4+5)-VII-5	244	4	244	13.8
(A5024-4023)(4+5)-VII-6	145	4	145	23.3
(A5024-4023)(4+5)-VII-7	373	4	373	9.07
(A5024-4023)(4+5)-VII-8	472	4	472	7.17
(A5024-4023)(4+5)-VIII-1	151	4	152	22.3
(A5024-4023)(4+5)-VIII-2	190	4	190	17.8
(A5024-4023)(4+5)-VIII-3	41	4	42	80.5
(A5024-4023)(4+5)-VIII-4	371	4	371	9.10
(A5024-4023)(4+5)-VIII-5	148	4	148	22.9
(A5024-4023)(4+5)-VIII-6	194	4	194	17.5
(A5024-4023)(4+5)-VIII-7	45	4	46	73.9
(A5024-4023)(4+5)-VIII-8	375	4	375	9.01
(A5024-4023)(4+5)-IX-1	13	4	16	>100
(A5024-4023)(4+5)-IX-2	85	4	85	39.6
(A5024-4023)(4+5)-IX-3	137	4	137	24.6
(A5024-4023)(4+5)-IX-4	224	4	225	15.1
(A5024-4023)(4+5)-IX-5	10	4	13	>100
(A5024-4023)(4+5)-IX-6	98	4	98	34.5
(A5024-4023)(4+5)-IX-7	150	4	150	22.6
(A5024-4023)(4+5)-IX-8	237	4	237	14.3
(A5024-4023)(4+5)-X-1	19	4	21	>100
(A5024-4023)(4+5)-X-2	91	4	91	37.1
(A5024-4023)(4+5)-X-3	131	4	131	25.7
(A5024-4023)(4+5)-X-4	230	4	230	14.7
(A5024-4023)(4+5)-X-5	7	4	10	>100
(A5024-4023)(4+5)-X-6	104	4	104	32.6
(A5024-4023)(4+5)-X-7	144	4	144	23.5
(A5024-4023)(4+5)-X-8	243	4	243	13.9
(A5024-4023)(4+5)-XI-1	35	4	35	95.5
(A5024-4023)(4+5)-XI-2	64	4	64	52.5
(A5024-4023)(4+5)-XI-3	158	4	158	21.3
(A5024-4023)(4+5)-XI-4	246	4	246	13.8
(A5024-4023)(4+5)-XI-5	22	4	23	>100
(A5024-4023)(4+5)-XI-6	77	4	77	43.9
(A5024-4023)(4+5)-XI-7	171	4	171	19.8
(A5024-4023)(4+5)-XI-8	258	4	258	13.1
(A5024-4023)(4+5)-XII-1	40	4	41	82.2
(A5024-4023)(4+5)-XII-2	70	4	70	48.2
(A5024-4023)(4+5)-XII-3	152	4	153	22.2
(A5024-4023)(4+5)-XII-4	251	4	252	13.4
(A5024-4023)(4+5)-XII-5	28	4	29	>100
(A5024-4023)(4+5)-XII-6	82	4	83	40.8
(A5024-4023)(4+5)-XII-7	165	4	165	20.5
(A5024-4023)(4+5)-XII-8	264	4	264	12.8
(A5024-4023)(6+7)-I-1	172	4	172	19.6
(A5024-4023)(6+7)-I-2	85	4	85	39.7
(A5024-4023)(6+7)-I-3	303	4	303	11.1
(A5024-4023)(6+7)-I-4	391	4	391	8.65
(A5024-4023)(6+7)-I-5	168	4	169	20.0
(A5024-4023)(6+7)-I-6	81	4	81	41.5
(A5024-4023)(6+7)-I-7	307	4	307	11.0
(A5024-4023)(6+7)-I-8	395	4	395	8.57
(A5024-4023)(6+7)-II-1	112	4	112	30.2
(A5024-4023)(6+7)-II-2	191	4	191	17.7
(A5024-4023)(6+7)-II-3	39	4	40	85.4

(A5024-4023)(6+7)-II-4	330	4	330	10.2
(A5024-4023)(6+7)-II-5	108	4	108	31.3
(A5024-4023)(6+7)-II-6	195	4	195	17.4
(A5024-4023)(6+7)-II-7	43	4	43	78.1
(A5024-4023)(6+7)-II-8	334	4	334	10.1
(A5024-4023)(6+7)-III-1	178	4	178	19.0
(A5024-4023)(6+7)-III-2	79	4	79	42.6
(A5024-4023)(6+7)-III-3	298	4	298	11.4
(A5024-4023)(6+7)-III-4	397	4	397	8.52
(A5024-4023)(6+7)-III-5	174	4	174	19.4
(A5024-4023)(6+7)-III-6	75	4	76	44.7
(A5024-4023)(6+7)-III-7	301	4	301	11.2
(A5024-4023)(6+7)-III-8	400	4	400	8.44
(A5024-4023)(6+7)-IV-1	131	4	131	25.8
(A5024-4023)(6+7)-IV-2	210	4	210	16.1
(A5024-4023)(6+7)-IV-3	19	4	21	>100
(A5024-4023)(6+7)-IV-4	350	4	350	9.67
(A5024-4023)(6+7)-IV-5	127	4	128	26.5
(A5024-4023)(6+7)-IV-6	214	4	214	15.8
(A5024-4023)(6+7)-IV-7	23	4	24	>100
(A5024-4023)(6+7)-IV-8	353	4	353	9.57
(A5024-4023)(6+7)-V-1	243	4	243	13.9
(A5024-4023)(6+7)-V-2	155	4	156	21.7
(A5024-4023)(6+7)-V-3	374	4	374	9.04
(A5024-4023)(6+7)-V-4	461	4	461	7.33
(A5024-4023)(6+7)-V-5	239	4	239	14.1
(A5024-4023)(6+7)-V-6	152	4	152	22.3
(A5024-4023)(6+7)-V-7	378	4	378	8.95
(A5024-4023)(6+7)-V-8	465	4	465	7.27
(A5024-4023)(6+7)-VI-1	133	4	133	25.4
(A5024-4023)(6+7)-VI-2	170	4	170	19.9
(A5024-4023)(6+7)-VI-3	60	4	60	55.9
(A5024-4023)(6+7)-VI-4	351	4	351	9.62
(A5024-4023)(6+7)-VI-5	129	4	129	26.2
(A5024-4023)(6+7)-VI-6	173	4	174	19.5
(A5024-4023)(6+7)-VI-7	64	4	64	52.6
(A5024-4023)(6+7)-VI-8	355	4	355	9.52
(A5024-4023)(6+7)-VII-1	249	4	249	13.6
(A5024-4023)(6+7)-VII-2	150	4	150	22.6
(A5024-4023)(6+7)-VII-3	368	4	368	9.19
(A5024-4023)(6+7)-VII-4	467	4	467	7.24
(A5024-4023)(6+7)-VII-5	245	4	245	13.8
(A5024-4023)(6+7)-VII-6	146	4	146	23.2
(A5024-4023)(6+7)-VII-7	372	4	372	9.09
(A5024-4023)(6+7)-VII-8	471	4	471	7.18
(A5024-4023)(6+7)-VIII-1	152	4	152	22.2
(A5024-4023)(6+7)-VIII-2	189	4	189	17.9
(A5024-4023)(6+7)-VIII-3	41	4	41	81.9
(A5024-4023)(6+7)-VIII-4	371	4	371	9.12
(A5024-4023)(6+7)-VIII-5	148	4	149	22.8
(A5024-4023)(6+7)-VIII-6	193	4	193	17.5
(A5024-4023)(6+7)-VIII-7	44	4	45	75.1
(A5024-4023)(6+7)-VIII-8	374	4	375	9.03
(A5024-4023)(6+7)-IX-1	14	4	16	>100
(A5024-4023)(6+7)-IX-2	84	4	85	39.9
(A5024-4023)(6+7)-IX-3	136	4	137	24.8
(A5024-4023)(6+7)-IX-4	224	4	224	15.1
(A5024-4023)(6+7)-IX-5	10	4	12	>100
(A5024-4023)(6+7)-IX-6	97	4	97	34.7
(A5024-4023)(6+7)-IX-7	149	4	149	22.7
(A5024-4023)(6+7)-IX-8	236	4	237	14.3
(A5024-4023)(6+7)-X-1	20	4	21	>100
(A5024-4023)(6+7)-X-2	90	4	91	37.4
(A5024-4023)(6+7)-X-3	131	4	131	25.9
(A5024-4023)(6+7)-X-4	230	4	230	14.7
(A5024-4023)(6+7)-X-5	7	4	11	>100

(A5024-4023)(6+7)-X-6	103	4	103	32.8
(A5024-4023)(6+7)-X-7	143	4	143	23.6
(A5024-4023)(6+7)-X-8	242	4	242	14.0
(A5024-4023)(6+7)-XI-1	35	4	36	93.6
(A5024-4023)(6+7)-XI-2	63	4	64	53.1
(A5024-4023)(6+7)-XI-3	157	4	158	21.4
(A5024-4023)(6+7)-XI-4	245	4	245	13.8
(A5024-4023)(6+7)-XI-5	23	4	24	>100
(A5024-4023)(6+7)-XI-6	76	4	76	44.3
(A5024-4023)(6+7)-XI-7	170	4	170	19.9
(A5024-4023)(6+7)-XI-8	258	4	258	13.1
(A5024-4023)(6+7)-XII-1	41	4	42	80.8
(A5024-4023)(6+7)-XII-2	69	4	69	48.7
(A5024-4023)(6+7)-XII-3	152	4	152	22.3
(A5024-4023)(6+7)-XII-4	251	4	251	13.5
(A5024-4023)(6+7)-XII-5	28	4	29	>100
(A5024-4023)(6+7)-XII-6	82	4	82	41.2
(A5024-4023)(6+7)-XII-7	164	4	164	20.6
(A5024-4023)(6+7)-XII-8	263	4	263	12.8
(A5023-4099)1	81	4	81	41.8
(A5023-4099)2	92	4	92	36.6
(A5023-4099)3	58	3	59	57.8
(A5023-4099)(4+5)-I-1	208	3	208	16.3
(A5023-4099)(4+5)-I-2	172	3	172	19.7
(A5023-4099)(4+5)-I-3	87	3	87	38.9
(A5023-4099)(4+5)-I-4	122	3	122	27.6
(A5023-4099)(4+5)-I-5	231	3	231	14.6
(A5023-4099)(4+5)-I-6	196	3	196	17.3
(A5023-4099)(4+5)-I-7	63	3	63	53.3
(A5023-4099)(4+5)-I-8	99	3	99	34.2
(A5023-4099)(4+5)-II-1	149	3	149	22.7
(A5023-4099)(4+5)-II-2	30	3	31	>100
(A5023-4099)(4+5)-II-3	63	3	63	53.6
(A5023-4099)(4+5)-II-4	64	3	64	52.9
(A5023-4099)(4+5)-II-5	172	3	173	19.6
(A5023-4099)(4+5)-II-6	54	3	54	62.6
(A5023-4099)(4+5)-II-7	86	3	87	39.0
(A5023-4099)(4+5)-II-8	40	3	40	83.6
(A5023-4099)(4+5)-III-1	213	3	213	15.9
(A5023-4099)(4+5)-III-2	166	3	166	20.3
(A5023-4099)(4+5)-III-3	81	3	81	41.6
(A5023-4099)(4+5)-III-4	128	3	128	26.4
(A5023-4099)(4+5)-III-5	237	3	237	14.3
(A5023-4099)(4+5)-III-6	190	3	190	17.8
(A5023-4099)(4+5)-III-7	58	3	58	58.4
(A5023-4099)(4+5)-III-8	104	3	105	32.3
(A5023-4099)(4+5)-IV-1	167	3	168	20.2
(A5023-4099)(4+5)-IV-2	12	3	13	>100
(A5023-4099)(4+5)-IV-3	81	3	82	41.4
(A5023-4099)(4+5)-IV-4	82	3	82	41.0
(A5023-4099)(4+5)-IV-5	191	3	191	17.7
(A5023-4099)(4+5)-IV-6	35	3	36	95.2
(A5023-4099)(4+5)-IV-7	105	3	105	32.1
(A5023-4099)(4+5)-IV-8	59	3	59	57.4
(A5023-4099)(4+5)-V-1	236	3	236	14.3
(A5023-4099)(4+5)-V-2	201	3	201	16.8
(A5023-4099)(4+5)-V-3	116	3	116	29.2
(A5023-4099)(4+5)-V-4	151	3	151	22.4
(A5023-4099)(4+5)-V-5	260	3	260	13.0
(A5023-4099)(4+5)-V-6	224	3	224	15.1
(A5023-4099)(4+5)-V-7	92	3	92	36.7
(A5023-4099)(4+5)-V-8	128	3	128	26.5
(A5023-4099)(4+5)-VI-1	157	3	158	21.5
(A5023-4099)(4+5)-VI-2	39	3	39	86.4
(A5023-4099)(4+5)-VI-3	54	3	55	62.0
(A5023-4099)(4+5)-VI-4	72	3	72	46.6

(A5023-4099)(4+5)-VI-5	181	3	181	18.7
(A5023-4099)(4+5)-VI-6	62	3	63	54.0
(A5023-4099)(4+5)-VI-7	78	3	78	43.3
(A5023-4099)(4+5)-VI-8	49	3	49	69.0
(A5023-4099)(4+5)-VII-1	242	3	242	14.0
(A5023-4099)(4+5)-VII-2	195	3	195	17.3
(A5023-4099)(4+5)-VII-3	110	3	110	30.7
(A5023-4099)(4+5)-VII-4	157	3	157	21.6
(A5023-4099)(4+5)-VII-5	266	3	266	12.7
(A5023-4099)(4+5)-VII-6	219	3	219	15.5
(A5023-4099)(4+5)-VII-7	86	3	87	39.1
(A5023-4099)(4+5)-VII-8	133	3	133	25.4
(A5023-4099)(4+5)-VIII-1	176	3	176	19.2
(A5023-4099)(4+5)-VIII-2	20	3	21	>100
(A5023-4099)(4+5)-VIII-3	73	3	73	46.3
(A5023-4099)(4+5)-VIII-4	91	3	91	37.1
(A5023-4099)(4+5)-VIII-5	200	3	200	16.9
(A5023-4099)(4+5)-VIII-6	44	3	44	76.7
(A5023-4099)(4+5)-VIII-7	96	3	97	35.0
(A5023-4099)(4+5)-VIII-8	67	3	68	50.1
(A5023-4099)(4+5)-IX-1	80	3	80	42.3
(A5023-4099)(4+5)-IX-2	44	3	44	76.0
(A5023-4099)(4+5)-IX-3	14	3	15	>100
(A5023-4099)(4+5)-IX-4	50	3	50	67.8
(A5023-4099)(4+5)-IX-5	158	3	158	21.3
(A5023-4099)(4+5)-IX-6	123	3	123	27.5
(A5023-4099)(4+5)-IX-7	72	3	73	46.6
(A5023-4099)(4+5)-IX-8	37	3	37	90.9
(A5023-4099)(4+5)-X-1	85	3	86	39.5
(A5023-4099)(4+5)-X-2	39	3	39	86.8
(A5023-4099)(4+5)-X-3	8	3	10	>100
(A5023-4099)(4+5)-X-4	55	3	55	61.0
(A5023-4099)(4+5)-X-5	164	3	164	20.6
(A5023-4099)(4+5)-X-6	117	3	117	28.8
(A5023-4099)(4+5)-X-7	78	3	78	43.2
(A5023-4099)(4+5)-X-8	31	3	32	>100
(A5023-4099)(4+5)-XI-1	88	3	89	38.2
(A5023-4099)(4+5)-XI-2	53	3	53	63.7
(A5023-4099)(4+5)-XI-3	23	3	23	>100
(A5023-4099)(4+5)-XI-4	58	3	58	57.8
(A5023-4099)(4+5)-XI-5	167	3	167	20.2
(A5023-4099)(4+5)-XI-6	131	3	131	25.7
(A5023-4099)(4+5)-XI-7	64	3	64	52.8
(A5023-4099)(4+5)-XI-8	28	3	29	>100
(A5023-4099)(4+5)-XII-1	94	3	94	35.9
(A5023-4099)(4+5)-XII-2	47	3	48	71.1
(A5023-4099)(4+5)-XII-3	17	3	18	>100
(A5023-4099)(4+5)-XII-4	64	3	64	52.8
(A5023-4099)(4+5)-XII-5	173	3	173	19.6
(A5023-4099)(4+5)-XII-6	126	3	126	26.8
(A5023-4099)(4+5)-XII-7	69	3	70	48.6
(A5023-4099)(4+5)-XII-8	23	3	23	>100
(A5023-4099)(6+7)-I-1	207	3	207	16.3
(A5023-4099)(6+7)-I-2	172	3	172	19.7
(A5023-4099)(6+7)-I-3	87	3	87	38.8
(A5023-4099)(6+7)-I-4	123	3	123	27.5
(A5023-4099)(6+7)-I-5	231	3	231	14.6
(A5023-4099)(6+7)-I-6	195	3	195	17.3
(A5023-4099)(6+7)-I-7	63	3	64	53.1
(A5023-4099)(6+7)-I-8	99	3	99	34.1
(A5023-4099)(6+7)-II-1	149	3	149	22.7
(A5023-4099)(6+7)-II-2	30	3	30	>100
(A5023-4099)(6+7)-II-3	63	3	63	53.8
(A5023-4099)(6+7)-II-4	64	3	64	52.7
(A5023-4099)(6+7)-II-5	172	3	172	19.6
(A5023-4099)(6+7)-II-6	53	3	54	63.0

(A5023-4099)(6+7)-II-7	86	3	86	39.2
(A5023-4099)(6+7)-II-8	40	3	41	83.0
(A5023-4099)(6+7)-III-1	213	3	213	15.9
(A5023-4099)(6+7)-III-2	166	3	166	20.3
(A5023-4099)(6+7)-III-3	81	3	82	41.4
(A5023-4099)(6+7)-III-4	128	3	128	26.3
(A5023-4099)(6+7)-III-5	236	3	237	14.3
(A5023-4099)(6+7)-III-6	190	3	190	17.8
(A5023-4099)(6+7)-III-7	58	3	58	58.2
(A5023-4099)(6+7)-III-8	105	3	105	32.3
(A5023-4099)(6+7)-IV-1	167	3	167	20.2
(A5023-4099)(6+7)-IV-2	11	3	12	>100
(A5023-4099)(6+7)-IV-3	81	3	81	41.6
(A5023-4099)(6+7)-IV-4	83	3	83	40.9
(A5023-4099)(6+7)-IV-5	191	3	191	17.7
(A5023-4099)(6+7)-IV-6	35	3	35	95.9
(A5023-4099)(6+7)-IV-7	105	3	105	32.2
(A5023-4099)(6+7)-IV-8	59	3	59	57.1
(A5023-4099)(6+7)-V-1	236	3	236	14.3
(A5023-4099)(6+7)-V-2	200	3	201	16.9
(A5023-4099)(6+7)-V-3	116	3	116	29.2
(A5023-4099)(6+7)-V-4	151	3	152	22.3
(A5023-4099)(6+7)-V-5	260	3	260	13.0
(A5023-4099)(6+7)-V-6	224	3	224	15.1
(A5023-4099)(6+7)-V-7	92	3	92	36.6
(A5023-4099)(6+7)-V-8	128	3	128	26.4
(A5023-4099)(6+7)-VI-1	157	3	157	21.5
(A5023-4099)(6+7)-VI-2	38	3	39	87.0
(A5023-4099)(6+7)-VI-3	54	3	54	62.3
(A5023-4099)(6+7)-VI-4	73	3	73	46.5
(A5023-4099)(6+7)-VI-5	181	3	181	18.7
(A5023-4099)(6+7)-VI-6	62	3	62	54.3
(A5023-4099)(6+7)-VI-7	78	3	78	43.5
(A5023-4099)(6+7)-VI-8	49	3	49	68.6
(A5023-4099)(6+7)-VII-1	242	3	242	14.0
(A5023-4099)(6+7)-VII-2	195	3	195	17.3
(A5023-4099)(6+7)-VII-3	110	3	110	30.6
(A5023-4099)(6+7)-VII-4	157	3	157	21.5
(A5023-4099)(6+7)-VII-5	265	3	265	12.7
(A5023-4099)(6+7)-VII-6	218	3	219	15.5
(A5023-4099)(6+7)-VII-7	87	3	87	38.9
(A5023-4099)(6+7)-VII-8	133	3	134	25.3
(A5023-4099)(6+7)-VIII-1	176	3	176	19.2
(A5023-4099)(6+7)-VIII-2	20	3	21	>100
(A5023-4099)(6+7)-VIII-3	73	3	73	46.5
(A5023-4099)(6+7)-VIII-4	91	3	91	37.0
(A5023-4099)(6+7)-VIII-5	199	3	199	17.0
(A5023-4099)(6+7)-VIII-6	43	3	44	77.2
(A5023-4099)(6+7)-VIII-7	96	3	96	35.1
(A5023-4099)(6+7)-VIII-8	68	3	68	49.9
(A5023-4099)(6+7)-IX-1	79	3	80	42.4
(A5023-4099)(6+7)-IX-2	44	3	44	76.5
(A5023-4099)(6+7)-IX-3	14	3	15	>100
(A5023-4099)(6+7)-IX-4	50	3	50	67.4
(A5023-4099)(6+7)-IX-5	158	3	158	21.4
(A5023-4099)(6+7)-IX-6	122	3	123	27.6
(A5023-4099)(6+7)-IX-7	72	3	72	46.7
(A5023-4099)(6+7)-IX-8	37	3	37	91.6
(A5023-4099)(6+7)-X-1	85	3	85	39.7
(A5023-4099)(6+7)-X-2	38	3	39	87.4
(A5023-4099)(6+7)-X-3	9	3	10	>100
(A5023-4099)(6+7)-X-4	55	3	56	60.7
(A5023-4099)(6+7)-X-5	164	3	164	20.6
(A5023-4099)(6+7)-X-6	117	3	117	28.9
(A5023-4099)(6+7)-X-7	78	3	78	43.4
(A5023-4099)(6+7)-X-8	31	3	31	>100

(A5023-4099)(6+7)-XI-1	88	3	88	38.3
(A5023-4099)(6+7)-XI-2	53	3	53	64.0
(A5023-4099)(6+7)-XI-3	23	3	24	>100
(A5023-4099)(6+7)-XI-4	59	3	59	57.5
(A5023-4099)(6+7)-XI-5	167	3	167	20.3
(A5023-4099)(6+7)-XI-6	131	3	131	25.8
(A5023-4099)(6+7)-XI-7	63	3	64	53.1
(A5023-4099)(6+7)-XI-8	28	3	28	>100
(A5023-4099)(6+7)-XII-1	94	3	94	36.0
(A5023-4099)(6+7)-XII-2	47	3	47	71.6
(A5023-4099)(6+7)-XII-3	17	3	18	>100
(A5023-4099)(6+7)-XII-4	64	3	64	52.6
(A5023-4099)(6+7)-XII-5	172	3	172	19.6
(A5023-4099)(6+7)-XII-6	126	3	126	26.9
(A5023-4099)(6+7)-XII-7	69	3	69	48.8
(A5023-4099)(6+7)-XII-8	22	3	23	>100
(A5023-4099)1	88	4	89	38.1
(A5023-4099)2	100	4	100	33.8
(A5023-4099)3	64	3	65	52.4
(A5023-4099)(4+5)-I-1	214	3	214	15.8
(A5023-4099)(4+5)-I-2	178	3	178	19.0
(A5023-4099)(4+5)-I-3	81	3	81	41.8
(A5023-4099)(4+5)-I-4	116	3	116	29.0
(A5023-4099)(4+5)-I-5	237	3	237	14.3
(A5023-4099)(4+5)-I-6	202	3	202	16.8
(A5023-4099)(4+5)-I-7	57	3	57	58.9
(A5023-4099)(4+5)-I-8	93	3	93	36.4
(A5023-4099)(4+5)-II-1	155	3	155	21.8
(A5023-4099)(4+5)-II-2	36	3	37	92.5
(A5023-4099)(4+5)-II-3	69	3	69	48.9
(A5023-4099)(4+5)-II-4	58	3	58	58.4
(A5023-4099)(4+5)-II-5	178	3	179	18.9
(A5023-4099)(4+5)-II-6	60	3	60	56.4
(A5023-4099)(4+5)-II-7	92	3	93	36.5
(A5023-4099)(4+5)-II-8	34	3	34	98.1
(A5023-4099)(4+5)-III-1	219	3	219	15.4
(A5023-4099)(4+5)-III-2	172	3	172	19.6
(A5023-4099)(4+5)-III-3	75	3	75	44.9
(A5023-4099)(4+5)-III-4	122	3	122	27.7
(A5023-4099)(4+5)-III-5	243	3	243	13.9
(A5023-4099)(4+5)-III-6	196	3	196	17.2
(A5023-4099)(4+5)-III-7	52	3	52	65.2
(A5023-4099)(4+5)-III-8	98	3	99	34.3
(A5023-4099)(4+5)-IV-1	173	3	174	19.5
(A5023-4099)(4+5)-IV-2	18	3	18	>100
(A5023-4099)(4+5)-IV-3	87	3	88	38.6
(A5023-4099)(4+5)-IV-4	76	3	76	44.2
(A5023-4099)(4+5)-IV-5	197	3	197	17.2
(A5023-4099)(4+5)-IV-6	41	3	41	81.5
(A5023-4099)(4+5)-IV-7	111	3	111	30.4
(A5023-4099)(4+5)-IV-8	53	3	53	63.9
(A5023-4099)(4+5)-V-1	242	3	242	13.9
(A5023-4099)(4+5)-V-2	207	3	207	16.3
(A5023-4099)(4+5)-V-3	110	3	110	30.8
(A5023-4099)(4+5)-V-4	145	3	145	23.3
(A5023-4099)(4+5)-V-5	266	3	266	12.7
(A5023-4099)(4+5)-V-6	230	3	230	14.7
(A5023-4099)(4+5)-V-7	86	3	86	39.3
(A5023-4099)(4+5)-V-8	122	3	122	27.8
(A5023-4099)(4+5)-VI-1	163	3	164	20.7
(A5023-4099)(4+5)-VI-2	45	3	45	75.0
(A5023-4099)(4+5)-VI-3	60	3	61	55.9
(A5023-4099)(4+5)-VI-4	66	3	66	50.9
(A5023-4099)(4+5)-VI-5	187	3	187	18.1
(A5023-4099)(4+5)-VI-6	68	3	69	49.3
(A5023-4099)(4+5)-VI-7	84	3	84	40.2

(A5023-4099)(4+5)-VI-8	43	3	43	78.6
(A5023-4099)(4+5)-VII-1	248	3	248	13.6
(A5023-4099)(4+5)-VII-2	201	3	201	16.8
(A5023-4099)(4+5)-VII-3	104	3	104	32.5
(A5023-4099)(4+5)-VII-4	151	3	151	22.4
(A5023-4099)(4+5)-VII-5	272	3	272	12.4
(A5023-4099)(4+5)-VII-6	225	3	225	15.0
(A5023-4099)(4+5)-VII-7	80	3	81	42.0
(A5023-4099)(4+5)-VII-8	127	3	127	26.6
(A5023-4099)(4+5)-VIII-1	182	3	182	18.6
(A5023-4099)(4+5)-VIII-2	26	3	27	>100
(A5023-4099)(4+5)-VIII-3	79	3	79	42.8
(A5023-4099)(4+5)-VIII-4	85	3	85	39.8
(A5023-4099)(4+5)-VIII-5	206	3	206	16.4
(A5023-4099)(4+5)-VIII-6	50	3	50	67.6
(A5023-4099)(4+5)-VIII-7	102	3	103	33.0
(A5023-4099)(4+5)-VIII-8	61	3	62	55.0
(A5023-4099)(4+5)-IX-1	86	3	86	39.3
(A5023-4099)(4+5)-IX-2	50	3	50	67.0
(A5023-4099)(4+5)-IX-3	8	3	10	>100
(A5023-4099)(4+5)-IX-4	44	3	44	77.0
(A5023-4099)(4+5)-IX-5	164	3	164	20.6
(A5023-4099)(4+5)-IX-6	129	3	129	26.2
(A5023-4099)(4+5)-IX-7	78	3	79	43.0
(A5023-4099)(4+5)-IX-8	43	3	43	78.3
(A5023-4099)(4+5)-X-1	91	3	92	36.9
(A5023-4099)(4+5)-X-2	45	3	45	75.2
(A5023-4099)(4+5)-X-3	6	3	8	>100
(A5023-4099)(4+5)-X-4	49	3	49	68.4
(A5023-4099)(4+5)-X-5	170	3	170	19.9
(A5023-4099)(4+5)-X-6	123	3	123	27.4
(A5023-4099)(4+5)-X-7	84	3	84	40.2
(A5023-4099)(4+5)-X-8	37	3	38	89.8
(A5023-4099)(4+5)-XI-1	94	3	95	35.7
(A5023-4099)(4+5)-XI-2	59	3	59	57.3
(A5023-4099)(4+5)-XI-3	17	3	17	>100
(A5023-4099)(4+5)-XI-4	52	3	52	64.4
(A5023-4099)(4+5)-XI-5	173	3	173	19.5
(A5023-4099)(4+5)-XI-6	137	3	138	24.6
(A5023-4099)(4+5)-XI-7	70	3	70	48.3
(A5023-4099)(4+5)-XI-8	34	3	35	97.7
(A5023-4099)(4+5)-XII-1	100	3	100	33.8
(A5023-4099)(4+5)-XII-2	53	3	54	63.2
(A5023-4099)(4+5)-XII-3	11	3	12	>100
(A5023-4099)(4+5)-XII-4	58	3	58	58.2
(A5023-4099)(4+5)-XII-5	179	3	179	18.9
(A5023-4099)(4+5)-XII-6	132	3	132	25.6
(A5023-4099)(4+5)-XII-7	75	3	76	44.7
(A5023-4099)(4+5)-XII-8	29	3	29	>100
(A5023-4099)(6+7)-I-1	213	3	213	15.8
(A5023-4099)(6+7)-I-2	178	3	178	19.0
(A5023-4099)(6+7)-I-3	81	3	81	41.6
(A5023-4099)(6+7)-I-4	117	3	117	29.0
(A5023-4099)(6+7)-I-5	237	3	237	14.3
(A5023-4099)(6+7)-I-6	201	3	201	16.8
(A5023-4099)(6+7)-I-7	57	3	58	58.6
(A5023-4099)(6+7)-I-8	93	3	93	36.3
(A5023-4099)(6+7)-II-1	155	3	155	21.9
(A5023-4099)(6+7)-II-2	36	3	36	93.2
(A5023-4099)(6+7)-II-3	69	3	69	49.1
(A5023-4099)(6+7)-II-4	58	3	58	58.1
(A5023-4099)(6+7)-II-5	178	3	178	19.0
(A5023-4099)(6+7)-II-6	59	3	60	56.7
(A5023-4099)(6+7)-II-7	92	3	92	36.6
(A5023-4099)(6+7)-II-8	34	3	35	97.3
(A5023-4099)(6+7)-III-1	219	3	219	15.4

(A5023-4099)(6+7)-III-2	172	3	172	19.6
(A5023-4099)(6+7)-III-3	75	3	76	44.7
(A5023-4099)(6+7)-III-4	122	3	122	27.6
(A5023-4099)(6+7)-III-5	242	3	243	13.9
(A5023-4099)(6+7)-III-6	196	3	196	17.3
(A5023-4099)(6+7)-III-7	52	3	52	64.8
(A5023-4099)(6+7)-III-8	99	3	99	34.2
(A5023-4099)(6+7)-IV-1	173	3	173	19.5
(A5023-4099)(6+7)-IV-2	17	3	18	>100
(A5023-4099)(6+7)-IV-3	87	3	87	38.7
(A5023-4099)(6+7)-IV-4	76	3	77	44.1
(A5023-4099)(6+7)-IV-5	197	3	197	17.2
(A5023-4099)(6+7)-IV-6	41	3	41	82.1
(A5023-4099)(6+7)-IV-7	111	3	111	30.5
(A5023-4099)(6+7)-IV-8	53	3	53	63.6
(A5023-4099)(6+7)-V-1	242	3	242	14.0
(A5023-4099)(6+7)-V-2	206	3	207	16.4
(A5023-4099)(6+7)-V-3	110	3	110	30.8
(A5023-4099)(6+7)-V-4	145	3	146	23.2
(A5023-4099)(6+7)-V-5	266	3	266	12.7
(A5023-4099)(6+7)-V-6	230	3	230	14.7
(A5023-4099)(6+7)-V-7	86	3	86	39.1
(A5023-4099)(6+7)-V-8	122	3	122	27.7
(A5023-4099)(6+7)-VI-1	163	3	163	20.7
(A5023-4099)(6+7)-VI-2	44	3	45	75.4
(A5023-4099)(6+7)-VI-3	60	3	60	56.1
(A5023-4099)(6+7)-VI-4	67	3	67	50.6
(A5023-4099)(6+7)-VI-5	187	3	187	18.1
(A5023-4099)(6+7)-VI-6	68	3	68	49.5
(A5023-4099)(6+7)-VI-7	84	3	84	40.4
(A5023-4099)(6+7)-VI-8	43	3	43	78.1
(A5023-4099)(6+7)-VII-1	248	3	248	13.6
(A5023-4099)(6+7)-VII-2	201	3	201	16.8
(A5023-4099)(6+7)-VII-3	104	3	104	32.4
(A5023-4099)(6+7)-VII-4	151	3	151	22.4
(A5023-4099)(6+7)-VII-5	271	3	271	12.5
(A5023-4099)(6+7)-VII-6	224	3	225	15.1
(A5023-4099)(6+7)-VII-7	81	3	81	41.8
(A5023-4099)(6+7)-VII-8	127	3	128	26.5
(A5023-4099)(6+7)-VIII-1	182	3	182	18.6
(A5023-4099)(6+7)-VIII-2	26	3	26	>100
(A5023-4099)(6+7)-VIII-3	79	3	79	42.9
(A5023-4099)(6+7)-VIII-4	85	3	85	39.6
(A5023-4099)(6+7)-VIII-5	205	3	205	16.5
(A5023-4099)(6+7)-VIII-6	49	3	50	67.9
(A5023-4099)(6+7)-VIII-7	102	3	102	33.1
(A5023-4099)(6+7)-VIII-8	62	3	62	54.7
(A5023-4099)(6+7)-IX-1	86	3	86	39.5
(A5023-4099)(6+7)-IX-2	50	3	50	67.4
(A5023-4099)(6+7)-IX-3	8	3	10	>100
(A5023-4099)(6+7)-IX-4	44	3	44	76.5
(A5023-4099)(6+7)-IX-5	164	3	164	20.6
(A5023-4099)(6+7)-IX-6	128	3	129	26.3
(A5023-4099)(6+7)-IX-7	78	3	78	43.2
(A5023-4099)(6+7)-IX-8	43	3	43	78.8
(A5023-4099)(6+7)-X-1	91	3	91	37.1
(A5023-4099)(6+7)-X-2	44	3	45	75.7
(A5023-4099)(6+7)-X-3	5	3	8	>100
(A5023-4099)(6+7)-X-4	49	3	50	68.0
(A5023-4099)(6+7)-X-5	170	3	170	19.9
(A5023-4099)(6+7)-X-6	123	3	123	27.5
(A5023-4099)(6+7)-X-7	84	3	84	40.3
(A5023-4099)(6+7)-X-8	37	3	37	90.5
(A5023-4099)(6+7)-XI-1	94	3	94	35.9
(A5023-4099)(6+7)-XI-2	59	3	59	57.5
(A5023-4099)(6+7)-XI-3	17	3	18	>100

(A5023-4099)(6+7)-XI-4	52	3	53	64.1
(A5023-4099)(6+7)-XI-5	173	3	173	19.6
(A5023-4099)(6+7)-XI-6	137	3	137	24.6
(A5023-4099)(6+7)-XI-7	70	3	70	48.5
(A5023-4099)(6+7)-XI-8	34	3	34	98.5
(A5023-4099)(6+7)-XII-1	100	3	100	33.9
(A5023-4099)(6+7)-XII-2	53	3	53	63.5
(A5023-4099)(6+7)-XII-3	11	3	13	>100
(A5023-4099)(6+7)-XII-4	58	3	58	58.0
(A5023-4099)(6+7)-XII-5	178	3	178	19.0
(A5023-4099)(6+7)-XII-6	132	3	132	25.7
(A5023-4099)(6+7)-XII-7	75	3	75	44.9
(A5023-4099)(6+7)-XII-8	28	3	29	>100
(A5006-4055)1	78	4	79	43.0
(A5006-4055)2	89	4	90	37.7
(A5006-4055)3	57	3	57	59.5
(A5006-4055)(4+5)-I-1	153	3	153	22.1
(A5006-4055)(4+5)-I-2	106	3	106	31.8
(A5006-4055)(4+5)-I-3	198	3	199	17.0
(A5006-4055)(4+5)-I-4	246	3	246	13.8
(A5006-4055)(4+5)-I-5	140	3	140	24.1
(A5006-4055)(4+5)-I-6	93	3	93	36.3
(A5006-4055)(4+5)-I-7	211	3	212	16.0
(A5006-4055)(4+5)-I-8	259	3	259	13.1
(A5006-4055)(4+5)-II-1	88	3	88	38.5
(A5006-4055)(4+5)-II-2	77	3	77	43.8
(A5006-4055)(4+5)-II-3	23	3	24	>100
(A5006-4055)(4+5)-II-4	180	3	180	18.8
(A5006-4055)(4+5)-II-5	75	3	75	45.1
(A5006-4055)(4+5)-II-6	90	3	90	37.5
(A5006-4055)(4+5)-II-7	36	3	37	92.3
(A5006-4055)(4+5)-II-8	193	3	193	17.5
(A5006-4055)(4+5)-III-1	147	3	148	22.9
(A5006-4055)(4+5)-III-2	112	3	112	30.2
(A5006-4055)(4+5)-III-3	204	3	204	16.6
(A5006-4055)(4+5)-III-4	240	3	240	14.1
(A5006-4055)(4+5)-III-5	134	3	135	25.1
(A5006-4055)(4+5)-III-6	99	3	99	34.2
(A5006-4055)(4+5)-III-7	217	3	217	15.6
(A5006-4055)(4+5)-III-8	253	3	253	13.4
(A5006-4055)(4+5)-IV-1	69	3	69	49.1
(A5006-4055)(4+5)-IV-2	58	3	58	58.2
(A5006-4055)(4+5)-IV-3	42	3	43	79.3
(A5006-4055)(4+5)-IV-4	161	3	161	21.0
(A5006-4055)(4+5)-IV-5	56	3	56	60.4
(A5006-4055)(4+5)-IV-6	71	3	71	47.5
(A5006-4055)(4+5)-IV-7	55	3	56	60.9
(A5006-4055)(4+5)-IV-8	174	3	174	19.4
(A5006-4055)(4+5)-V-1	124	3	124	27.2
(A5006-4055)(4+5)-V-2	77	3	77	43.9
(A5006-4055)(4+5)-V-3	169	3	169	20.0
(A5006-4055)(4+5)-V-4	216	3	216	15.6
(A5006-4055)(4+5)-V-5	111	3	111	30.4
(A5006-4055)(4+5)-V-6	64	3	64	52.7
(A5006-4055)(4+5)-V-7	182	3	182	18.5
(A5006-4055)(4+5)-V-8	229	3	229	14.7
(A5006-4055)(4+5)-VI-1	79	3	79	42.7
(A5006-4055)(4+5)-VI-2	86	3	86	39.4
(A5006-4055)(4+5)-VI-3	14	3	15	>100
(A5006-4055)(4+5)-VI-4	171	3	171	19.7
(A5006-4055)(4+5)-VI-5	66	3	66	51.1
(A5006-4055)(4+5)-VI-6	99	3	99	34.2
(A5006-4055)(4+5)-VI-7	27	3	28	>100
(A5006-4055)(4+5)-VI-8	184	3	184	18.3
(A5006-4055)(4+5)-VII-1	118	3	118	28.6
(A5006-4055)(4+5)-VII-2	83	3	83	40.8

(A5006-4055)(4+5)-VII-3	175	3	175	19.3
(A5006-4055)(4+5)-VII-4	211	3	211	16.0
(A5006-4055)(4+5)-VII-5	105	3	105	32.1
(A5006-4055)(4+5)-VII-6	70	3	70	48.4
(A5006-4055)(4+5)-VII-7	188	3	188	18.0
(A5006-4055)(4+5)-VII-8	224	3	224	15.1
(A5006-4055)(4+5)-VIII-1	60	3	60	56.2
(A5006-4055)(4+5)-VIII-2	67	3	67	50.6
(A5006-4055)(4+5)-VIII-3	33	3	34	99.6
(A5006-4055)(4+5)-VIII-4	152	3	152	22.2
(A5006-4055)(4+5)-VIII-5	47	3	47	71.6
(A5006-4055)(4+5)-VIII-6	80	3	80	42.3
(A5006-4055)(4+5)-VIII-7	47	3	47	72.2
(A5006-4055)(4+5)-VIII-8	165	3	165	20.4
(A5006-4055)(4+5)-IX-1	48	3	48	69.9
(A5006-4055)(4+5)-IX-2	7	3	9	>100
(A5006-4055)(4+5)-IX-3	63	3	63	53.5
(A5006-4055)(4+5)-IX-4	110	3	110	30.7
(A5006-4055)(4+5)-IX-5	5	3	7	>100
(A5006-4055)(4+5)-IX-6	50	3	51	66.9
(A5006-4055)(4+5)-IX-7	106	3	106	31.8
(A5006-4055)(4+5)-IX-8	153	3	153	22.0
(A5006-4055)(4+5)-X-1	42	3	43	79.3
(A5006-4055)(4+5)-X-2	7	3	9	>100
(A5006-4055)(4+5)-X-3	69	3	69	49.1
(A5006-4055)(4+5)-X-4	104	3	104	32.4
(A5006-4055)(4+5)-X-5	9	3	10	>100
(A5006-4055)(4+5)-X-6	45	3	45	75.4
(A5006-4055)(4+5)-X-7	112	3	112	30.1
(A5006-4055)(4+5)-X-8	148	3	148	22.9
(A5006-4055)(4+5)-XI-1	39	3	40	85.3
(A5006-4055)(4+5)-XI-2	16	3	17	>100
(A5006-4055)(4+5)-XI-3	54	3	54	62.1
(A5006-4055)(4+5)-XI-4	101	3	101	33.4
(A5006-4055)(4+5)-XI-5	12	3	13	>100
(A5006-4055)(4+5)-XI-6	59	3	59	57.1
(A5006-4055)(4+5)-XI-7	98	3	98	34.6
(A5006-4055)(4+5)-XI-8	145	3	145	23.4
(A5006-4055)(4+5)-XII-1	34	3	34	99.5
(A5006-4055)(4+5)-XII-2	10	3	11	>100
(A5006-4055)(4+5)-XII-3	60	3	60	56.2
(A5006-4055)(4+5)-XII-4	96	3	96	35.3
(A5006-4055)(4+5)-XII-5	18	3	18	>100
(A5006-4055)(4+5)-XII-6	53	3	54	63.1
(A5006-4055)(4+5)-XII-7	103	3	103	32.7
(A5006-4055)(4+5)-XII-8	139	3	139	24.3
(A5006-4055)(6+7)-I-1	153	3	154	22.0
(A5006-4055)(6+7)-I-2	106	3	106	31.8
(A5006-4055)(6+7)-I-3	198	3	198	17.0
(A5006-4055)(6+7)-I-4	245	3	245	13.8
(A5006-4055)(6+7)-I-5	140	3	140	24.1
(A5006-4055)(6+7)-I-6	93	3	93	36.2
(A5006-4055)(6+7)-I-7	211	3	211	16.0
(A5006-4055)(6+7)-I-8	258	3	258	13.1
(A5006-4055)(6+7)-II-1	88	3	88	38.4
(A5006-4055)(6+7)-II-2	77	3	77	44.0
(A5006-4055)(6+7)-II-3	23	3	24	>100
(A5006-4055)(6+7)-II-4	180	3	180	18.8
(A5006-4055)(6+7)-II-5	75	3	75	45.0
(A5006-4055)(6+7)-II-6	90	3	90	37.6
(A5006-4055)(6+7)-II-7	36	3	36	92.8
(A5006-4055)(6+7)-II-8	193	3	193	17.5
(A5006-4055)(6+7)-III-1	148	3	148	22.9
(A5006-4055)(6+7)-III-2	112	3	112	30.1
(A5006-4055)(6+7)-III-3	204	3	204	16.6
(A5006-4055)(6+7)-III-4	240	3	240	14.1

(A5006-4055)(6+7)-III-5	135	3	135	25.1
(A5006-4055)(6+7)-III-6	99	3	99	34.1
(A5006-4055)(6+7)-III-7	217	3	217	15.6
(A5006-4055)(6+7)-III-8	253	3	253	13.4
(A5006-4055)(6+7)-IV-1	69	3	69	48.9
(A5006-4055)(6+7)-IV-2	58	3	58	58.4
(A5006-4055)(6+7)-IV-3	42	3	42	79.7
(A5006-4055)(6+7)-IV-4	161	3	161	21.0
(A5006-4055)(6+7)-IV-5	56	3	56	60.2
(A5006-4055)(6+7)-IV-6	71	3	71	47.7
(A5006-4055)(6+7)-IV-7	55	3	55	61.1
(A5006-4055)(6+7)-IV-8	174	3	174	19.4
(A5006-4055)(6+7)-V-1	124	3	124	27.2
(A5006-4055)(6+7)-V-2	77	3	77	43.7
(A5006-4055)(6+7)-V-3	169	3	169	20.0
(A5006-4055)(6+7)-V-4	216	3	216	15.6
(A5006-4055)(6+7)-V-5	111	3	111	30.4
(A5006-4055)(6+7)-V-6	64	3	64	52.6
(A5006-4055)(6+7)-V-7	182	3	182	18.6
(A5006-4055)(6+7)-V-8	229	3	229	14.8
(A5006-4055)(6+7)-VI-1	79	3	79	42.6
(A5006-4055)(6+7)-VI-2	85	3	86	39.5
(A5006-4055)(6+7)-VI-3	14	3	15	>100
(A5006-4055)(6+7)-VI-4	171	3	171	19.7
(A5006-4055)(6+7)-VI-5	66	3	66	50.9
(A5006-4055)(6+7)-VI-6	99	3	99	34.3
(A5006-4055)(6+7)-VI-7	27	3	28	>100
(A5006-4055)(6+7)-VI-8	184	3	184	18.4
(A5006-4055)(6+7)-VII-1	118	3	119	28.5
(A5006-4055)(6+7)-VII-2	83	3	83	40.7
(A5006-4055)(6+7)-VII-3	175	3	175	19.3
(A5006-4055)(6+7)-VII-4	210	3	210	16.1
(A5006-4055)(6+7)-VII-5	105	3	106	32.0
(A5006-4055)(6+7)-VII-6	70	3	70	48.3
(A5006-4055)(6+7)-VII-7	188	3	188	18.0
(A5006-4055)(6+7)-VII-8	223	3	223	15.1
(A5006-4055)(6+7)-VIII-1	60	3	60	56.0
(A5006-4055)(6+7)-VIII-2	66	3	67	50.7
(A5006-4055)(6+7)-VIII-3	33	3	34	>100
(A5006-4055)(6+7)-VIII-4	152	3	152	22.2
(A5006-4055)(6+7)-VIII-5	47	3	47	71.3
(A5006-4055)(6+7)-VIII-6	79	3	80	42.5
(A5006-4055)(6+7)-VIII-7	46	3	47	72.5
(A5006-4055)(6+7)-VIII-8	165	3	165	20.5
(A5006-4055)(6+7)-IX-1	48	3	49	69.6
(A5006-4055)(6+7)-IX-2	7	3	9	>100
(A5006-4055)(6+7)-IX-3	63	3	63	53.7
(A5006-4055)(6+7)-IX-4	110	3	110	30.8
(A5006-4055)(6+7)-IX-5	5	3	7	>100
(A5006-4055)(6+7)-IX-6	50	3	50	67.2
(A5006-4055)(6+7)-IX-7	106	3	106	31.8
(A5006-4055)(6+7)-IX-8	153	3	153	22.1
(A5006-4055)(6+7)-X-1	43	3	43	78.9
(A5006-4055)(6+7)-X-2	7	3	9	>100
(A5006-4055)(6+7)-X-3	68	3	69	49.2
(A5006-4055)(6+7)-X-4	104	3	104	32.4
(A5006-4055)(6+7)-X-5	9	3	10	>100
(A5006-4055)(6+7)-X-6	44	3	45	75.7
(A5006-4055)(6+7)-X-7	112	3	112	30.2
(A5006-4055)(6+7)-X-8	147	3	148	22.9
(A5006-4055)(6+7)-XI-1	39	3	40	84.9
(A5006-4055)(6+7)-XI-2	15	3	16	>100
(A5006-4055)(6+7)-XI-3	54	3	54	62.4
(A5006-4055)(6+7)-XI-4	101	3	101	33.4
(A5006-4055)(6+7)-XI-5	12	3	13	>100
(A5006-4055)(6+7)-XI-6	59	3	59	57.3

(A5006-4055)(6+7)-XI-7	97	3	97	34.7
(A5006-4055)(6+7)-XI-8	144	3	145	23.4
(A5006-4055)(6+7)-XII-1	34	3	34	98.9
(A5006-4055)(6+7)-XII-2	10	3	11	>100
(A5006-4055)(6+7)-XII-3	60	3	60	56.4
(A5006-4055)(6+7)-XII-4	95	3	95	35.4
(A5006-4055)(6+7)-XII-5	17	3	18	>100
(A5006-4055)(6+7)-XII-6	53	3	53	63.4
(A5006-4055)(6+7)-XII-7	103	3	103	32.8
(A5006-4055)(6+7)-XII-8	139	3	139	24.4
(A5006-4055)1	86	4	86	39.1
(A5006-4055)2	97	4	98	34.7
(A5006-4055)3	63	3	63	53.8
(A5006-4055)(4+5)-I-1	147	3	147	23.0
(A5006-4055)(4+5)-I-2	100	3	100	33.7
(A5006-4055)(4+5)-I-3	204	3	205	16.5
(A5006-4055)(4+5)-I-4	252	3	252	13.4
(A5006-4055)(4+5)-I-5	134	3	134	25.2
(A5006-4055)(4+5)-I-6	87	3	87	38.7
(A5006-4055)(4+5)-I-7	218	3	218	15.5
(A5006-4055)(4+5)-I-8	265	3	265	12.8
(A5006-4055)(4+5)-II-1	82	3	82	41.3
(A5006-4055)(4+5)-II-2	83	3	83	40.7
(A5006-4055)(4+5)-II-3	29	3	30	>100
(A5006-4055)(4+5)-II-4	186	3	186	18.2
(A5006-4055)(4+5)-II-5	69	3	69	49.0
(A5006-4055)(4+5)-II-6	96	3	96	35.2
(A5006-4055)(4+5)-II-7	42	3	43	79.4
(A5006-4055)(4+5)-II-8	199	3	199	17.0
(A5006-4055)(4+5)-III-1	141	3	142	23.9
(A5006-4055)(4+5)-III-2	106	3	106	31.9
(A5006-4055)(4+5)-III-3	210	3	210	16.1
(A5006-4055)(4+5)-III-4	246	3	246	13.7
(A5006-4055)(4+5)-III-5	128	3	129	26.3
(A5006-4055)(4+5)-III-6	93	3	93	36.4
(A5006-4055)(4+5)-III-7	223	3	223	15.1
(A5006-4055)(4+5)-III-8	259	3	259	13.1
(A5006-4055)(4+5)-IV-1	63	3	63	53.7
(A5006-4055)(4+5)-IV-2	64	3	64	52.7
(A5006-4055)(4+5)-IV-3	48	3	49	69.6
(A5006-4055)(4+5)-IV-4	167	3	167	20.2
(A5006-4055)(4+5)-IV-5	50	3	50	67.7
(A5006-4055)(4+5)-IV-6	77	3	77	43.8
(A5006-4055)(4+5)-IV-7	61	3	62	54.9
(A5006-4055)(4+5)-IV-8	180	3	180	18.8
(A5006-4055)(4+5)-V-1	118	3	118	28.6
(A5006-4055)(4+5)-V-2	71	3	71	47.6
(A5006-4055)(4+5)-V-3	175	3	175	19.3
(A5006-4055)(4+5)-V-4	222	3	222	15.2
(A5006-4055)(4+5)-V-5	105	3	105	32.2
(A5006-4055)(4+5)-V-6	58	3	58	58.2
(A5006-4055)(4+5)-V-7	188	3	188	18.0
(A5006-4055)(4+5)-V-8	235	3	235	14.4
(A5006-4055)(4+5)-VI-1	73	3	73	46.2
(A5006-4055)(4+5)-VI-2	92	3	92	36.8
(A5006-4055)(4+5)-VI-3	20	3	21	>100
(A5006-4055)(4+5)-VI-4	177	3	177	19.1
(A5006-4055)(4+5)-VI-5	60	3	60	56.2
(A5006-4055)(4+5)-VI-6	105	3	105	32.2
(A5006-4055)(4+5)-VI-7	33	3	34	99.7
(A5006-4055)(4+5)-VI-8	190	3	190	17.8
(A5006-4055)(4+5)-VII-1	112	3	112	30.1
(A5006-4055)(4+5)-VII-2	77	3	77	44.0
(A5006-4055)(4+5)-VII-3	181	3	181	18.7
(A5006-4055)(4+5)-VII-4	217	3	217	15.6
(A5006-4055)(4+5)-VII-5	99	3	99	34.0

(A5006-4055)(4+5)-VII-6	64	3	64	53.0
(A5006-4055)(4+5)-VII-7	194	3	194	17.4
(A5006-4055)(4+5)-VII-8	230	3	230	14.7
(A5006-4055)(4+5)-VIII-1	54	3	54	62.4
(A5006-4055)(4+5)-VIII-2	73	3	73	46.4
(A5006-4055)(4+5)-VIII-3	40	3	40	84.8
(A5006-4055)(4+5)-VIII-4	158	3	158	21.3
(A5006-4055)(4+5)-VIII-5	41	3	41	82.0
(A5006-4055)(4+5)-VIII-6	86	3	86	39.4
(A5006-4055)(4+5)-VIII-7	53	3	53	64.0
(A5006-4055)(4+5)-VIII-8	171	3	171	19.7
(A5006-4055)(4+5)-IX-1	42	3	42	79.8
(A5006-4055)(4+5)-IX-2	13	3	14	>100
(A5006-4055)(4+5)-IX-3	69	3	69	48.9
(A5006-4055)(4+5)-IX-4	116	3	116	29.1
(A5006-4055)(4+5)-IX-5	9	3	11	>100
(A5006-4055)(4+5)-IX-6	56	3	57	59.8
(A5006-4055)(4+5)-IX-7	112	3	112	30.1
(A5006-4055)(4+5)-IX-8	159	3	160	21.2
(A5006-4055)(4+5)-X-1	36	3	37	92.1
(A5006-4055)(4+5)-X-2	7	3	9	>100
(A5006-4055)(4+5)-X-3	75	3	75	45.2
(A5006-4055)(4+5)-X-4	110	3	110	30.6
(A5006-4055)(4+5)-X-5	15	3	16	>100
(A5006-4055)(4+5)-X-6	51	3	51	66.5
(A5006-4055)(4+5)-X-7	118	3	118	28.6
(A5006-4055)(4+5)-X-8	154	3	154	22.0
(A5006-4055)(4+5)-XI-1	33	3	34	>100
(A5006-4055)(4+5)-XI-2	22	3	22	>100
(A5006-4055)(4+5)-XI-3	60	3	60	56.0
(A5006-4055)(4+5)-XI-4	107	3	107	31.5
(A5006-4055)(4+5)-XI-5	18	3	19	>100
(A5006-4055)(4+5)-XI-6	65	3	65	51.8
(A5006-4055)(4+5)-XI-7	104	3	104	32.6
(A5006-4055)(4+5)-XI-8	151	3	151	22.4
(A5006-4055)(4+5)-XII-1	28	3	28	>100
(A5006-4055)(4+5)-XII-2	16	3	17	>100
(A5006-4055)(4+5)-XII-3	66	3	66	51.1
(A5006-4055)(4+5)-XII-4	102	3	102	33.3
(A5006-4055)(4+5)-XII-5	24	3	24	>100
(A5006-4055)(4+5)-XII-6	59	3	60	56.8
(A5006-4055)(4+5)-XII-7	109	3	109	30.9
(A5006-4055)(4+5)-XII-8	145	3	145	23.3
(A5006-4055)(6+7)-I-1	147	3	147	22.9
(A5006-4055)(6+7)-I-2	100	3	100	33.7
(A5006-4055)(6+7)-I-3	204	3	204	16.5
(A5006-4055)(6+7)-I-4	251	3	251	13.4
(A5006-4055)(6+7)-I-5	134	3	134	25.1
(A5006-4055)(6+7)-I-6	87	3	87	38.7
(A5006-4055)(6+7)-I-7	217	3	217	15.6
(A5006-4055)(6+7)-I-8	264	3	264	12.8
(A5006-4055)(6+7)-II-1	82	3	82	41.2
(A5006-4055)(6+7)-II-2	83	3	83	40.8
(A5006-4055)(6+7)-II-3	29	3	30	>100
(A5006-4055)(6+7)-II-4	186	3	186	18.2
(A5006-4055)(6+7)-II-5	69	3	69	48.9
(A5006-4055)(6+7)-II-6	96	3	96	35.2
(A5006-4055)(6+7)-II-7	42	3	42	79.8
(A5006-4055)(6+7)-II-8	199	3	199	17.0
(A5006-4055)(6+7)-III-1	142	3	142	23.8
(A5006-4055)(6+7)-III-2	106	3	106	31.8
(A5006-4055)(6+7)-III-3	210	3	210	16.1
(A5006-4055)(6+7)-III-4	246	3	246	13.8
(A5006-4055)(6+7)-III-5	129	3	129	26.3
(A5006-4055)(6+7)-III-6	93	3	93	36.3
(A5006-4055)(6+7)-III-7	223	3	223	15.2

(A5006-4055)(6+7)-III-8	259	3	259	13.1
(A5006-4055)(6+7)-IV-1	63	3	63	53.6
(A5006-4055)(6+7)-IV-2	64	3	64	52.9
(A5006-4055)(6+7)-IV-3	48	3	48	69.9
(A5006-4055)(6+7)-IV-4	167	3	167	20.3
(A5006-4055)(6+7)-IV-5	50	3	50	67.4
(A5006-4055)(6+7)-IV-6	77	3	77	44.0
(A5006-4055)(6+7)-IV-7	61	3	61	55.1
(A5006-4055)(6+7)-IV-8	180	3	180	18.8
(A5006-4055)(6+7)-V-1	118	3	118	28.6
(A5006-4055)(6+7)-V-2	71	3	71	47.4
(A5006-4055)(6+7)-V-3	175	3	175	19.3
(A5006-4055)(6+7)-V-4	222	3	222	15.2
(A5006-4055)(6+7)-V-5	105	3	105	32.1
(A5006-4055)(6+7)-V-6	58	3	58	58.0
(A5006-4055)(6+7)-V-7	188	3	188	18.0
(A5006-4055)(6+7)-V-8	235	3	235	14.4
(A5006-4055)(6+7)-VI-1	73	3	73	46.1
(A5006-4055)(6+7)-VI-2	92	3	92	36.9
(A5006-4055)(6+7)-VI-3	20	3	21	>100
(A5006-4055)(6+7)-VI-4	177	3	177	19.1
(A5006-4055)(6+7)-VI-5	60	3	60	56.0
(A5006-4055)(6+7)-VI-6	105	3	105	32.3
(A5006-4055)(6+7)-VI-7	33	3	34	>100
(A5006-4055)(6+7)-VI-8	190	3	190	17.8
(A5006-4055)(6+7)-VII-1	112	3	113	30.0
(A5006-4055)(6+7)-VII-2	77	3	77	43.9
(A5006-4055)(6+7)-VII-3	181	3	181	18.7
(A5006-4055)(6+7)-VII-4	216	3	216	15.6
(A5006-4055)(6+7)-VII-5	99	3	100	34.0
(A5006-4055)(6+7)-VII-6	64	3	64	52.8
(A5006-4055)(6+7)-VII-7	194	3	194	17.4
(A5006-4055)(6+7)-VII-8	229	3	229	14.7
(A5006-4055)(6+7)-VIII-1	54	3	54	62.2
(A5006-4055)(6+7)-VIII-2	72	3	73	46.5
(A5006-4055)(6+7)-VIII-3	39	3	40	85.2
(A5006-4055)(6+7)-VIII-4	158	3	158	21.4
(A5006-4055)(6+7)-VIII-5	41	3	41	81.6
(A5006-4055)(6+7)-VIII-6	85	3	86	39.5
(A5006-4055)(6+7)-VIII-7	52	3	53	64.3
(A5006-4055)(6+7)-VIII-8	171	3	171	19.8
(A5006-4055)(6+7)-IX-1	42	3	43	79.4
(A5006-4055)(6+7)-IX-2	13	3	14	>100
(A5006-4055)(6+7)-IX-3	69	3	69	49.0
(A5006-4055)(6+7)-IX-4	116	3	116	29.2
(A5006-4055)(6+7)-IX-5	9	3	11	>100
(A5006-4055)(6+7)-IX-6	56	3	56	60.1
(A5006-4055)(6+7)-IX-7	112	3	112	30.1
(A5006-4055)(6+7)-IX-8	159	3	159	21.2
(A5006-4055)(6+7)-X-1	37	3	37	91.6
(A5006-4055)(6+7)-X-2	7	3	9	>100
(A5006-4055)(6+7)-X-3	74	3	75	45.3
(A5006-4055)(6+7)-X-4	110	3	110	30.7
(A5006-4055)(6+7)-X-5	15	3	16	>100
(A5006-4055)(6+7)-X-6	50	3	51	66.8
(A5006-4055)(6+7)-X-7	118	3	118	28.7
(A5006-4055)(6+7)-X-8	153	3	154	22.0
(A5006-4055)(6+7)-XI-1	33	3	34	99.8
(A5006-4055)(6+7)-XI-2	21	3	22	>100
(A5006-4055)(6+7)-XI-3	60	3	60	56.2
(A5006-4055)(6+7)-XI-4	107	3	107	31.5
(A5006-4055)(6+7)-XI-5	18	3	19	>100
(A5006-4055)(6+7)-XI-6	65	3	65	52.0
(A5006-4055)(6+7)-XI-7	103	3	103	32.7
(A5006-4055)(6+7)-XI-8	150	3	151	22.5
(A5006-4055)(6+7)-XII-1	28	3	28	>100

(A5006-4055)(6+7)-XII-2	16	3	17	>100
(A5006-4055)(6+7)-XII-3	66	3	66	51.3
(A5006-4055)(6+7)-XII-4	101	3	101	33.3
(A5006-4055)(6+7)-XII-5	23	3	24	>100
(A5006-4055)(6+7)-XII-6	59	3	59	57.0
(A5006-4055)(6+7)-XII-7	109	3	109	31.0
(A5006-4055)(6+7)-XII-8	145	3	145	23.3
(A4006-5055)1	211	4	211	16.0
(A4006-5055)2	239	4	239	14.1
(A4006-5055)3	153	3	153	22.2
(A4006-5055)(4+5)-I-1	71	3	72	47.2
(A4006-5055)(4+5)-I-2	101	3	101	33.5
(A4006-5055)(4+5)-I-3	222	3	222	15.2
(A4006-5055)(4+5)-I-4	387	3	387	8.75
(A4006-5055)(4+5)-I-5	89	3	90	37.8
(A4006-5055)(4+5)-I-6	83	3	83	40.7
(A4006-5055)(4+5)-I-7	204	3	204	16.5
(A4006-5055)(4+5)-I-8	369	3	369	9.17
(A4006-5055)(4+5)-II-1	163	3	163	20.7
(A4006-5055)(4+5)-II-2	393	3	393	8.61
(A4006-5055)(4+5)-II-3	77	3	78	43.6
(A4006-5055)(4+5)-II-4	478	3	478	7.07
(A4006-5055)(4+5)-II-5	181	3	181	18.7
(A4006-5055)(4+5)-II-6	375	3	375	9.03
(A4006-5055)(4+5)-II-7	95	3	95	35.4
(A4006-5055)(4+5)-II-8	460	3	460	7.34
(A4006-5055)(4+5)-III-1	40	3	40	84.0
(A4006-5055)(4+5)-III-2	69	3	69	48.7
(A4006-5055)(4+5)-III-3	254	3	254	13.3
(A4006-5055)(4+5)-III-4	355	3	355	9.52
(A4006-5055)(4+5)-III-5	58	3	58	58.2
(A4006-5055)(4+5)-III-6	51	3	52	65.6
(A4006-5055)(4+5)-III-7	236	3	236	14.3
(A4006-5055)(4+5)-III-8	337	3	337	10.0
(A4006-5055)(4+5)-IV-1	58	3	58	58.1
(A4006-5055)(4+5)-IV-2	287	3	287	11.8
(A4006-5055)(4+5)-IV-3	36	3	36	94.0
(A4006-5055)(4+5)-IV-4	373	3	373	9.06
(A4006-5055)(4+5)-IV-5	76	3	76	44.4
(A4006-5055)(4+5)-IV-6	269	3	270	12.5
(A4006-5055)(4+5)-IV-7	18	3	18	>100
(A4006-5055)(4+5)-IV-8	355	3	355	9.52
(A4006-5055)(4+5)-V-1	27	3	28	>100
(A4006-5055)(4+5)-V-2	145	3	145	23.4
(A4006-5055)(4+5)-V-3	178	3	178	18.9
(A4006-5055)(4+5)-V-4	343	3	343	9.87
(A4006-5055)(4+5)-V-5	45	3	46	73.9
(A4006-5055)(4+5)-V-6	127	3	127	26.7
(A4006-5055)(4+5)-V-7	160	3	160	21.1
(A4006-5055)(4+5)-V-8	325	3	325	10.4
(A4006-5055)(4+5)-VI-1	150	3	150	22.5
(A4006-5055)(4+5)-VI-2	406	3	406	8.33
(A4006-5055)(4+5)-VI-3	90	3	91	37.3
(A4006-5055)(4+5)-VI-4	465	3	465	7.27
(A4006-5055)(4+5)-VI-5	168	3	168	20.1
(A4006-5055)(4+5)-VI-6	388	3	388	8.72
(A4006-5055)(4+5)-VI-7	108	3	109	31.1
(A4006-5055)(4+5)-VI-8	447	3	447	7.56
(A4006-5055)(4+5)-VII-1	12	3	13	>100
(A4006-5055)(4+5)-VII-2	113	3	113	29.9
(A4006-5055)(4+5)-VII-3	210	3	210	16.1
(A4006-5055)(4+5)-VII-4	311	3	311	10.9
(A4006-5055)(4+5)-VII-5	14	3	15	>100
(A4006-5055)(4+5)-VII-6	95	3	95	35.5
(A4006-5055)(4+5)-VII-7	192	3	192	17.6
(A4006-5055)(4+5)-VII-8	293	3	293	11.5

(A4006-5055)(4+5)-VIII-1	45	3	45	74.9
(A4006-5055)(4+5)-VIII-2	301	3	301	11.2
(A4006-5055)(4+5)-VIII-3	22	3	23	>100
(A4006-5055)(4+5)-VIII-4	360	3	360	9.39
(A4006-5055)(4+5)-VIII-5	63	3	63	53.7
(A4006-5055)(4+5)-VIII-6	283	3	283	12.0
(A4006-5055)(4+5)-VIII-7	5	3	7	>100
(A4006-5055)(4+5)-VIII-8	342	3	342	9.88
(A4006-5055)(4+5)-IX-1	57	3	58	58.7
(A4006-5055)(4+5)-IX-2	222	3	222	15.2
(A4006-5055)(4+5)-IX-3	143	3	143	23.6
(A4006-5055)(4+5)-IX-4	307	3	308	11.0
(A4006-5055)(4+5)-IX-5	10	3	12	>100
(A4006-5055)(4+5)-IX-6	162	3	162	20.9
(A4006-5055)(4+5)-IX-7	83	3	83	40.5
(A4006-5055)(4+5)-IX-8	248	3	248	13.6
(A4006-5055)(4+5)-X-1	89	3	89	38.0
(A4006-5055)(4+5)-X-2	190	3	190	17.8
(A4006-5055)(4+5)-X-3	175	3	175	19.3
(A4006-5055)(4+5)-X-4	276	3	276	12.3
(A4006-5055)(4+5)-X-5	29	3	30	>100
(A4006-5055)(4+5)-X-6	130	3	130	25.9
(A4006-5055)(4+5)-X-7	115	3	115	29.4
(A4006-5055)(4+5)-X-8	216	3	216	15.6
(A4006-5055)(4+5)-XI-1	71	3	71	47.8
(A4006-5055)(4+5)-XI-2	235	3	235	14.4
(A4006-5055)(4+5)-XI-3	130	3	130	26.0
(A4006-5055)(4+5)-XI-4	294	3	294	11.5
(A4006-5055)(4+5)-XI-5	11	3	12	>100
(A4006-5055)(4+5)-XI-6	175	3	175	19.3
(A4006-5055)(4+5)-XI-7	70	3	70	48.1
(A4006-5055)(4+5)-XI-8	234	3	235	14.4
(A4006-5055)(4+5)-XII-1	102	3	102	33.1
(A4006-5055)(4+5)-XII-2	203	3	203	16.6
(A4006-5055)(4+5)-XII-3	161	3	162	20.9
(A4006-5055)(4+5)-XII-4	263	3	263	12.9
(A4006-5055)(4+5)-XII-5	42	3	43	79.3

(A4006-5055)(4+5)-XII-6	144	3	144	23.5
(A4006-5055)(4+5)-XII-7	102	3	102	33.2
(A4006-5055)(4+5)-XII-8	203	3	203	16.7
(A4006-5055)(6+7)-I-1	72	3	73	46.6
(A4006-5055)(6+7)-I-2	100	3	100	33.9
(A4006-5055)(6+7)-I-3	221	3	221	15.3
(A4006-5055)(6+7)-I-4	386	3	386	8.77
(A4006-5055)(6+7)-I-5	90	3	91	37.4
(A4006-5055)(6+7)-I-6	82	3	82	41.2
(A4006-5055)(6+7)-I-7	203	3	203	16.6
(A4006-5055)(6+7)-I-8	368	3	368	9.20
(A4006-5055)(6+7)-II-1	164	3	164	20.6
(A4006-5055)(6+7)-II-2	391	3	392	8.64
(A4006-5055)(6+7)-II-3	78	3	79	43.1
(A4006-5055)(6+7)-II-4	477	3	477	7.08
(A4006-5055)(6+7)-II-5	182	3	182	18.6
(A4006-5055)(6+7)-II-6	374	3	374	9.05
(A4006-5055)(6+7)-II-7	96	3	96	35.1
(A4006-5055)(6+7)-II-8	459	3	459	7.36
(A4006-5055)(6+7)-III-1	41	3	41	82.0
(A4006-5055)(6+7)-III-2	68	3	68	49.4
(A4006-5055)(6+7)-III-3	253	3	253	13.4
(A4006-5055)(6+7)-III-4	354	3	354	9.55
(A4006-5055)(6+7)-III-5	59	3	59	57.2
(A4006-5055)(6+7)-III-6	50	3	51	66.9
(A4006-5055)(6+7)-III-7	235	3	235	14.4
(A4006-5055)(6+7)-III-8	336	3	336	10.1

(A4006-5055)(6+7)-IV-1	59	3	59	57.1
(A4006-5055)(6+7)-IV-2	286	3	286	11.8
(A4006-5055)(6+7)-IV-3	35	3	35	96.6
(A4006-5055)(6+7)-IV-4	372	3	372	9.08
(A4006-5055)(6+7)-IV-5	77	3	77	43.8
(A4006-5055)(6+7)-IV-6	268	3	269	12.6
(A4006-5055)(6+7)-IV-7	17	3	17	>100
(A4006-5055)(6+7)-IV-8	354	3	354	9.54
(A4006-5055)(6+7)-V-1	28	3	29	>100
(A4006-5055)(6+7)-V-2	144	3	144	23.5
(A4006-5055)(6+7)-V-3	177	3	177	19.1
(A4006-5055)(6+7)-V-4	342	3	342	9.89
(A4006-5055)(6+7)-V-5	46	3	47	72.3
(A4006-5055)(6+7)-V-6	126	3	126	26.9
(A4006-5055)(6+7)-V-7	159	3	159	21.2
(A4006-5055)(6+7)-V-8	324	3	324	10.4
(A4006-5055)(6+7)-VI-1	151	3	151	22.4
(A4006-5055)(6+7)-VI-2	405	3	405	8.35
(A4006-5055)(6+7)-VI-3	92	3	92	36.9
(A4006-5055)(6+7)-VI-4	464	3	464	7.28
(A4006-5055)(6+7)-VI-5	169	3	169	20.0
(A4006-5055)(6+7)-VI-6	387	3	387	8.74
(A4006-5055)(6+7)-VI-7	109	3	110	30.9
(A4006-5055)(6+7)-VI-8	446	3	446	7.58
(A4006-5055)(6+7)-VII-1	11	3	12	>100
(A4006-5055)(6+7)-VII-2	112	3	112	30.1
(A4006-5055)(6+7)-VII-3	209	3	209	16.2
(A4006-5055)(6+7)-VII-4	310	3	310	10.9
(A4006-5055)(6+7)-VII-5	15	3	16	>100
(A4006-5055)(6+7)-VII-6	94	3	94	35.8
(A4006-5055)(6+7)-VII-7	191	3	191	17.7
(A4006-5055)(6+7)-VII-8	292	3	292	11.6
(A4006-5055)(6+7)-VIII-1	46	3	46	73.3
(A4006-5055)(6+7)-VIII-2	300	3	300	11.3
(A4006-5055)(6+7)-VIII-3	21	3	22	>100
(A4006-5055)(6+7)-VIII-4	359	3	359	9.42
(A4006-5055)(6+7)-VIII-5	64	3	64	52.8
(A4006-5055)(6+7)-VIII-6	282	3	282	12.0
(A4006-5055)(6+7)-VIII-7	4	3	7	>100
(A4006-5055)(6+7)-VIII-8	341	3	341	9.91
(A4006-5055)(6+7)-IX-1	56	3	57	59.7
(A4006-5055)(6+7)-IX-2	221	3	221	15.3
(A4006-5055)(6+7)-IX-3	142	3	142	23.8
(A4006-5055)(6+7)-IX-4	306	3	306	11.0
(A4006-5055)(6+7)-IX-5	11	3	12	>100
(A4006-5055)(6+7)-IX-6	161	3	161	21.0
(A4006-5055)(6+7)-IX-7	82	3	82	41.0
(A4006-5055)(6+7)-IX-8	247	3	247	13.7
(A4006-5055)(6+7)-X-1	88	3	88	38.4
(A4006-5055)(6+7)-X-2	189	3	189	17.9
(A4006-5055)(6+7)-X-3	174	3	174	19.5
(A4006-5055)(6+7)-X-4	275	3	275	12.3
(A4006-5055)(6+7)-X-5	28	3	29	>100
(A4006-5055)(6+7)-X-6	129	3	129	26.1
(A4006-5055)(6+7)-X-7	114	3	114	29.7
(A4006-5055)(6+7)-X-8	215	3	215	15.7
(A4006-5055)(6+7)-XI-1	70	3	70	48.5
(A4006-5055)(6+7)-XI-2	234	3	234	14.5
(A4006-5055)(6+7)-XI-3	129	3	129	26.2
(A4006-5055)(6+7)-XI-4	293	3	293	11.5
(A4006-5055)(6+7)-XI-5	10	3	11	>100
(A4006-5055)(6+7)-XI-6	174	3	174	19.4
(A4006-5055)(6+7)-XI-7	69	3	69	48.7
(A4006-5055)(6+7)-XI-8	233	3	234	14.5
(A4006-5055)(6+7)-XII-1	101	3	101	33.4
(A4006-5055)(6+7)-XII-2	202	3	202	16.7

(A4006-5055)(6+7)-XII-3	160	3	161	21.1
(A4006-5055)(6+7)-XII-4	262	3	262	12.9
(A4006-5055)(6+7)-XII-5	41	3	42	81.2
(A4006-5055)(6+7)-XII-6	143	3	143	23.7
(A4006-5055)(6+7)-XII-7	101	3	101	33.5
(A4006-5055)(6+7)-XII-8	202	3	202	16.7
(A4006-5055)1	203	4	203	16.6
(A4006-5055)2	231	4	231	14.6
(A4006-5055)3	146	3	147	23.1
(A4006-5055)(4+5)-I-1	77	3	78	43.6
(A4006-5055)(4+5)-I-2	95	3	95	35.6
(A4006-5055)(4+5)-I-3	216	3	216	15.6
(A4006-5055)(4+5)-I-4	381	3	381	8.88
(A4006-5055)(4+5)-I-5	95	3	96	35.4
(A4006-5055)(4+5)-I-6	77	3	77	43.9
(A4006-5055)(4+5)-I-7	198	3	198	17.0
(A4006-5055)(4+5)-I-8	363	3	363	9.32
(A4006-5055)(4+5)-II-1	169	3	169	20.0
(A4006-5055)(4+5)-II-2	386	3	387	8.75
(A4006-5055)(4+5)-II-3	83	3	84	40.5
(A4006-5055)(4+5)-II-4	472	3	472	7.16
(A4006-5055)(4+5)-II-5	187	3	187	18.1
(A4006-5055)(4+5)-II-6	369	3	369	9.17
(A4006-5055)(4+5)-II-7	101	3	101	33.3
(A4006-5055)(4+5)-II-8	454	3	454	7.44
(A4006-5055)(4+5)-III-1	46	3	46	73.2
(A4006-5055)(4+5)-III-2	63	3	63	53.3
(A4006-5055)(4+5)-III-3	248	3	248	13.6
(A4006-5055)(4+5)-III-4	349	3	349	9.69
(A4006-5055)(4+5)-III-5	64	3	64	52.8
(A4006-5055)(4+5)-III-6	45	3	46	74.2
(A4006-5055)(4+5)-III-7	230	3	230	14.7
(A4006-5055)(4+5)-III-8	331	3	331	10.2
(A4006-5055)(4+5)-IV-1	64	3	64	52.6
(A4006-5055)(4+5)-IV-2	281	3	281	12.0
(A4006-5055)(4+5)-IV-3	30	3	30	>100
(A4006-5055)(4+5)-IV-4	367	3	367	9.21
(A4006-5055)(4+5)-IV-5	82	3	82	41.2
(A4006-5055)(4+5)-IV-6	263	3	263	12.8
(A4006-5055)(4+5)-IV-7	12	3	13	>100
(A4006-5055)(4+5)-IV-8	349	3	349	9.68
(A4006-5055)(4+5)-V-1	34	3	34	99.6
(A4006-5055)(4+5)-V-2	139	3	139	24.4
(A4006-5055)(4+5)-V-3	172	3	172	19.6
(A4006-5055)(4+5)-V-4	337	3	337	10.0
(A4006-5055)(4+5)-V-5	51	3	52	65.3
(A4006-5055)(4+5)-V-6	121	3	121	28.0
(A4006-5055)(4+5)-V-7	154	3	154	21.9
(A4006-5055)(4+5)-V-8	319	3	319	10.6
(A4006-5055)(4+5)-VI-1	156	3	156	21.7
(A4006-5055)(4+5)-VI-2	400	3	400	8.46
(A4006-5055)(4+5)-VI-3	97	3	97	35.0
(A4006-5055)(4+5)-VI-4	459	3	459	7.36
(A4006-5055)(4+5)-VI-5	174	3	174	19.4
(A4006-5055)(4+5)-VI-6	382	3	382	8.86
(A4006-5055)(4+5)-VI-7	114	3	115	29.5
(A4006-5055)(4+5)-VI-8	441	3	441	7.66
(A4006-5055)(4+5)-VII-1	6	3	8	>100
(A4006-5055)(4+5)-VII-2	107	3	107	31.5
(A4006-5055)(4+5)-VII-3	204	3	204	16.6
(A4006-5055)(4+5)-VII-4	305	3	305	11.1
(A4006-5055)(4+5)-VII-5	20	3	21	>100
(A4006-5055)(4+5)-VII-6	89	3	89	37.9
(A4006-5055)(4+5)-VII-7	186	3	186	18.2
(A4006-5055)(4+5)-VII-8	287	3	287	11.8
(A4006-5055)(4+5)-VIII-1	51	3	51	66.1

(A4006-5055)(4+5)-VIII-2	295	3	295	11.5
(A4006-5055)(4+5)-VIII-3	16	3	17	>100
(A4006-5055)(4+5)-VIII-4	354	3	354	9.55
(A4006-5055)(4+5)-VIII-5	69	3	69	49.0
(A4006-5055)(4+5)-VIII-6	277	3	277	12.2
(A4006-5055)(4+5)-VIII-7	9	3	11	>100
(A4006-5055)(4+5)-VIII-8	336	3	336	10.1
(A4006-5055)(4+5)-IX-1	51	3	52	65.5
(A4006-5055)(4+5)-IX-2	216	3	216	15.7
(A4006-5055)(4+5)-IX-3	137	3	137	24.6
(A4006-5055)(4+5)-IX-4	301	3	301	11.2
(A4006-5055)(4+5)-IX-5	16	3	17	>100
(A4006-5055)(4+5)-IX-6	156	3	156	21.7
(A4006-5055)(4+5)-IX-7	77	3	77	43.6
(A4006-5055)(4+5)-IX-8	242	3	242	14.0
(A4006-5055)(4+5)-X-1	83	3	83	40.7
(A4006-5055)(4+5)-X-2	184	3	184	18.4
(A4006-5055)(4+5)-X-3	169	3	169	20.0
(A4006-5055)(4+5)-X-4	270	3	270	12.5
(A4006-5055)(4+5)-X-5	23	3	24	>100
(A4006-5055)(4+5)-X-6	124	3	124	27.2
(A4006-5055)(4+5)-X-7	109	3	109	31.0
(A4006-5055)(4+5)-X-8	210	3	210	16.1
(A4006-5055)(4+5)-XI-1	65	3	65	52.2
(A4006-5055)(4+5)-XI-2	229	3	229	14.8
(A4006-5055)(4+5)-XI-3	124	3	124	27.3
(A4006-5055)(4+5)-XI-4	288	3	288	11.7
(A4006-5055)(4+5)-XI-5	5	3	7	>100
(A4006-5055)(4+5)-XI-6	169	3	169	20.0
(A4006-5055)(4+5)-XI-7	64	3	64	52.5
(A4006-5055)(4+5)-XI-8	228	3	229	14.8
(A4006-5055)(4+5)-XII-1	96	3	96	35.1
(A4006-5055)(4+5)-XII-2	197	3	197	17.1
(A4006-5055)(4+5)-XII-3	155	3	156	21.7
(A4006-5055)(4+5)-XII-4	257	3	257	13.2
(A4006-5055)(4+5)-XII-5	36	3	37	92.2
(A4006-5055)(4+5)-XII-6	138	3	138	24.6
(A4006-5055)(4+5)-XII-7	96	3	96	35.3
(A4006-5055)(4+5)-XII-8	197	3	197	17.2
(A4006-5055)(6+7)-I-1	78	3	79	43.0
(A4006-5055)(6+7)-I-2	94	3	94	36.0
(A4006-5055)(6+7)-I-3	215	3	215	15.7
(A4006-5055)(6+7)-I-4	380	3	380	8.91
(A4006-5055)(6+7)-I-5	96	3	97	35.0
(A4006-5055)(6+7)-I-6	76	3	76	44.5
(A4006-5055)(6+7)-I-7	197	3	197	17.1
(A4006-5055)(6+7)-I-8	362	3	362	9.35
(A4006-5055)(6+7)-II-1	170	3	170	19.9
(A4006-5055)(6+7)-II-2	385	3	386	8.77
(A4006-5055)(6+7)-II-3	84	3	85	40.0
(A4006-5055)(6+7)-II-4	471	3	471	7.17
(A4006-5055)(6+7)-II-5	188	3	188	18.0
(A4006-5055)(6+7)-II-6	368	3	368	9.20
(A4006-5055)(6+7)-II-7	102	3	102	33.0
(A4006-5055)(6+7)-II-8	453	3	453	7.46
(A4006-5055)(6+7)-III-1	47	3	47	71.6
(A4006-5055)(6+7)-III-2	62	3	62	54.2
(A4006-5055)(6+7)-III-3	247	3	247	13.7
(A4006-5055)(6+7)-III-4	348	3	348	9.71
(A4006-5055)(6+7)-III-5	65	3	65	52.0
(A4006-5055)(6+7)-III-6	44	3	45	75.8
(A4006-5055)(6+7)-III-7	229	3	229	14.8
(A4006-5055)(6+7)-III-8	330	3	330	10.2
(A4006-5055)(6+7)-IV-1	65	3	65	51.8
(A4006-5055)(6+7)-IV-2	280	3	280	12.1
(A4006-5055)(6+7)-IV-3	29	3	29	>100

(A4006-5055)(6+7)-IV-4	366	3	366	9.23
(A4006-5055)(6+7)-IV-5	83	3	83	40.7
(A4006-5055)(6+7)-IV-6	262	3	262	12.9
(A4006-5055)(6+7)-IV-7	11	3	12	>100
(A4006-5055)(6+7)-IV-8	348	3	348	9.71
(A4006-5055)(6+7)-V-1	35	3	35	96.7
(A4006-5055)(6+7)-V-2	138	3	138	24.5
(A4006-5055)(6+7)-V-3	171	3	171	19.7
(A4006-5055)(6+7)-V-4	336	3	336	10.1
(A4006-5055)(6+7)-V-5	52	3	53	64.1
(A4006-5055)(6+7)-V-6	120	3	120	28.2
(A4006-5055)(6+7)-V-7	153	3	153	22.0
(A4006-5055)(6+7)-V-8	318	3	318	10.6
(A4006-5055)(6+7)-VI-1	157	3	157	21.5
(A4006-5055)(6+7)-VI-2	399	3	399	8.48
(A4006-5055)(6+7)-VI-3	98	3	98	34.6
(A4006-5055)(6+7)-VI-4	458	3	458	7.38
(A4006-5055)(6+7)-VI-5	175	3	175	19.3
(A4006-5055)(6+7)-VI-6	381	3	381	8.88
(A4006-5055)(6+7)-VI-7	115	3	116	29.2
(A4006-5055)(6+7)-VI-8	440	3	440	7.68
(A4006-5055)(6+7)-VII-1	5	3	7	>100
(A4006-5055)(6+7)-VII-2	106	3	106	31.8
(A4006-5055)(6+7)-VII-3	203	3	203	16.7
(A4006-5055)(6+7)-VII-4	304	3	304	11.1
(A4006-5055)(6+7)-VII-5	21	3	22	>100
(A4006-5055)(6+7)-VII-6	88	3	88	38.3
(A4006-5055)(6+7)-VII-7	185	3	185	18.3
(A4006-5055)(6+7)-VII-8	286	3	286	11.8
(A4006-5055)(6+7)-VIII-1	52	3	52	64.9
(A4006-5055)(6+7)-VIII-2	294	3	294	11.5
(A4006-5055)(6+7)-VIII-3	15	3	16	>100
(A4006-5055)(6+7)-VIII-4	353	3	353	9.58
(A4006-5055)(6+7)-VIII-5	70	3	70	48.3
(A4006-5055)(6+7)-VIII-6	276	3	276	12.3
(A4006-5055)(6+7)-VIII-7	10	3	12	>100
(A4006-5055)(6+7)-VIII-8	335	3	335	10.1
(A4006-5055)(6+7)-IX-1	50	3	51	66.8
(A4006-5055)(6+7)-IX-2	215	3	215	15.7
(A4006-5055)(6+7)-IX-3	136	3	136	24.8
(A4006-5055)(6+7)-IX-4	300	3	300	11.3
(A4006-5055)(6+7)-IX-5	17	3	18	>100
(A4006-5055)(6+7)-IX-6	155	3	155	21.8
(A4006-5055)(6+7)-IX-7	76	3	76	44.2
(A4006-5055)(6+7)-IX-8	241	3	241	14.0
(A4006-5055)(6+7)-X-1	82	3	82	41.2
(A4006-5055)(6+7)-X-2	183	3	183	18.5
(A4006-5055)(6+7)-X-3	168	3	168	20.2
(A4006-5055)(6+7)-X-4	269	3	269	12.6
(A4006-5055)(6+7)-X-5	22	3	23	>100
(A4006-5055)(6+7)-X-6	123	3	123	27.4
(A4006-5055)(6+7)-X-7	108	3	108	31.3
(A4006-5055)(6+7)-X-8	209	3	209	16.2
(A4006-5055)(6+7)-XI-1	64	3	64	53.0
(A4006-5055)(6+7)-XI-2	228	3	228	14.8
(A4006-5055)(6+7)-XI-3	123	3	123	27.5
(A4006-5055)(6+7)-XI-4	287	3	287	11.8
(A4006-5055)(6+7)-XI-5	4	3	7	>100
(A4006-5055)(6+7)-XI-6	168	3	168	20.1
(A4006-5055)(6+7)-XI-7	63	3	63	53.4
(A4006-5055)(6+7)-XI-8	227	3	228	14.9
(A4006-5055)(6+7)-XII-1	95	3	95	35.5
(A4006-5055)(6+7)-XII-2	196	3	196	17.2
(A4006-5055)(6+7)-XII-3	154	3	155	21.9
(A4006-5055)(6+7)-XII-4	256	3	256	13.2
(A4006-5055)(6+7)-XII-5	35	3	36	94.8

(A4006-5055)(6+7)-XII-6	137	3	137	24.7
(A4006-5055)(6+7)-XII-7	95	3	95	35.7
(A4006-5055)(6+7)-XII-8	196	3	196	17.2
(A4024-5023)1	113	6	113	29.8
(A4024-5023)2	132	6	132	25.6
(A4024-5023)3	82	4	83	40.9
(A4024-5023)(4+5)-I-1	195	4	195	17.3
(A4024-5023)(4+5)-I-2	134	4	134	25.2
(A4024-5023)(4+5)-I-3	24	4	25	>100
(A4024-5023)(4+5)-I-4	48	4	49	69.6
(A4024-5023)(4+5)-I-5	201	4	202	16.8
(A4024-5023)(4+5)-I-6	140	4	141	24.0
(A4024-5023)(4+5)-I-7	31	4	32	>100
(A4024-5023)(4+5)-I-8	41	4	42	80.5
(A4024-5023)(4+5)-II-1	206	4	206	16.4
(A4024-5023)(4+5)-II-2	8	4	11	>100
(A4024-5023)(4+5)-II-3	155	4	155	21.8
(A4024-5023)(4+5)-II-4	59	4	60	56.4
(A4024-5023)(4+5)-II-5	213	4	213	15.9
(A4024-5023)(4+5)-II-6	10	4	12	>100
(A4024-5023)(4+5)-II-7	162	4	162	20.9
(A4024-5023)(4+5)-II-8	53	4	53	63.4
(A4024-5023)(4+5)-III-1	208	4	208	16.2
(A4024-5023)(4+5)-III-2	120	4	120	28.1
(A4024-5023)(4+5)-III-3	38	4	39	87.7
(A4024-5023)(4+5)-III-4	61	4	62	54.6
(A4024-5023)(4+5)-III-5	215	4	215	15.7
(A4024-5023)(4+5)-III-6	127	4	127	26.6
(A4024-5023)(4+5)-III-7	44	4	45	74.9
(A4024-5023)(4+5)-III-8	55	4	55	61.1
(A4024-5023)(4+5)-IV-1	251	4	252	13.4
(A4024-5023)(4+5)-IV-2	53	4	54	62.6
(A4024-5023)(4+5)-IV-3	200	4	200	16.9
(A4024-5023)(4+5)-IV-4	105	4	105	32.2
(A4024-5023)(4+5)-IV-5	258	4	258	13.1
(A4024-5023)(4+5)-IV-6	47	4	47	71.3
(A4024-5023)(4+5)-IV-7	207	4	207	16.3
(A4024-5023)(4+5)-IV-8	98	4	98	34.4
(A4024-5023)(4+5)-V-1	37	4	37	90.3
(A4024-5023)(4+5)-V-2	36	4	36	93.0
(A4024-5023)(4+5)-V-3	182	4	183	18.5
(A4024-5023)(4+5)-V-4	121	4	122	27.8
(A4024-5023)(4+5)-V-5	43	4	44	76.9
(A4024-5023)(4+5)-V-6	29	4	30	>100
(A4024-5023)(4+5)-V-7	189	4	189	17.9
(A4024-5023)(4+5)-V-8	128	4	128	26.4
(A4024-5023)(4+5)-VI-1	159	4	159	21.3
(A4024-5023)(4+5)-VI-2	56	4	56	60.1
(A4024-5023)(4+5)-VI-3	203	4	203	16.7
(A4024-5023)(4+5)-VI-4	12	4	14	>100
(A4024-5023)(4+5)-VI-5	166	4	166	20.4
(A4024-5023)(4+5)-VI-6	49	4	50	68.1
(A4024-5023)(4+5)-VI-7	209	4	209	16.1
(A4024-5023)(4+5)-VI-8	6	4	10	>100
(A4024-5023)(4+5)-VII-1	50	4	51	66.6
(A4024-5023)(4+5)-VII-2	49	4	50	68.1
(A4024-5023)(4+5)-VII-3	196	4	196	17.2
(A4024-5023)(4+5)-VII-4	108	4	108	31.3
(A4024-5023)(4+5)-VII-5	57	4	57	58.9
(A4024-5023)(4+5)-VII-6	42	4	43	78.4
(A4024-5023)(4+5)-VII-7	203	4	203	16.7
(A4024-5023)(4+5)-VII-8	114	4	115	29.5
(A4024-5023)(4+5)-VIII-1	204	4	204	16.6
(A4024-5023)(4+5)-VIII-2	101	4	101	33.4
(A4024-5023)(4+5)-VIII-3	248	4	248	13.6
(A4024-5023)(4+5)-VIII-4	57	4	58	58.6

(A4024-5023)(4+5)-VIII-5	211	4	211	16.0
(A4024-5023)(4+5)-VIII-6	94	4	95	35.8
(A4024-5023)(4+5)-VIII-7	254	4	255	13.3
(A4024-5023)(4+5)-VIII-8	50	4	51	66.2
(A4024-5023)(4+5)-IX-1	127	4	128	26.5
(A4024-5023)(4+5)-IX-2	66	4	67	50.7
(A4024-5023)(4+5)-IX-3	76	4	77	44.2
(A4024-5023)(4+5)-IX-4	15	4	17	>100
(A4024-5023)(4+5)-IX-5	150	4	150	22.6
(A4024-5023)(4+5)-IX-6	89	4	89	38.1
(A4024-5023)(4+5)-IX-7	98	4	99	34.3
(A4024-5023)(4+5)-IX-8	37	4	38	88.7
(A4024-5023)(4+5)-X-1	141	4	141	24.0
(A4024-5023)(4+5)-X-2	53	4	53	63.5
(A4024-5023)(4+5)-X-3	90	4	90	37.6
(A4024-5023)(4+5)-X-4	10	4	12	>100
(A4024-5023)(4+5)-X-5	163	4	163	20.7
(A4024-5023)(4+5)-X-6	75	4	75	44.9
(A4024-5023)(4+5)-X-7	112	4	112	30.1
(A4024-5023)(4+5)-X-8	24	4	25	>100
(A4024-5023)(4+5)-XI-1	80	4	80	42.1
(A4024-5023)(4+5)-XI-2	19	4	20	>100
(A4024-5023)(4+5)-XI-3	124	4	124	27.3
(A4024-5023)(4+5)-XI-4	63	4	63	53.6
(A4024-5023)(4+5)-XI-5	102	4	102	33.0
(A4024-5023)(4+5)-XI-6	41	4	42	80.9
(A4024-5023)(4+5)-XI-7	146	4	146	23.2
(A4024-5023)(4+5)-XI-8	85	4	85	39.7
(A4024-5023)(4+5)-XII-1	93	4	94	36.1
(A4024-5023)(4+5)-XII-2	6	4	10	>100
(A4024-5023)(4+5)-XII-3	137	4	137	24.6
(A4024-5023)(4+5)-XII-4	49	4	50	68.2
(A4024-5023)(4+5)-XII-5	116	4	116	29.2
(A4024-5023)(4+5)-XII-6	28	4	29	>100
(A4024-5023)(4+5)-XII-7	159	4	160	21.2
(A4024-5023)(4+5)-XII-8	71	4	72	47.2
(A4024-5023)(6+7)-I-1	194	4	194	17.4
(A4024-5023)(6+7)-I-2	133	4	133	25.3
(A4024-5023)(6+7)-I-3	24	4	25	>100
(A4024-5023)(6+7)-I-4	48	4	49	69.0
(A4024-5023)(6+7)-I-5	201	4	201	16.8
(A4024-5023)(6+7)-I-6	140	4	140	24.1
(A4024-5023)(6+7)-I-7	30	4	31	>100
(A4024-5023)(6+7)-I-8	42	4	42	79.6
(A4024-5023)(6+7)-II-1	206	4	206	16.4
(A4024-5023)(6+7)-II-2	9	4	12	>100
(A4024-5023)(6+7)-II-3	155	4	155	21.8
(A4024-5023)(6+7)-II-4	60	4	60	56.0
(A4024-5023)(6+7)-II-5	212	4	213	15.9
(A4024-5023)(6+7)-II-6	9	4	12	>100
(A4024-5023)(6+7)-II-7	161	4	161	20.9
(A4024-5023)(6+7)-II-8	53	4	54	62.8
(A4024-5023)(6+7)-III-1	208	4	208	16.3
(A4024-5023)(6+7)-III-2	120	4	120	28.2
(A4024-5023)(6+7)-III-3	37	4	38	88.8
(A4024-5023)(6+7)-III-4	62	4	62	54.1
(A4024-5023)(6+7)-III-5	215	4	215	15.8
(A4024-5023)(6+7)-III-6	126	4	127	26.7
(A4024-5023)(6+7)-III-7	44	4	45	75.7
(A4024-5023)(6+7)-III-8	55	4	56	60.6
(A4024-5023)(6+7)-IV-1	251	4	251	13.5
(A4024-5023)(6+7)-IV-2	54	4	54	62.1
(A4024-5023)(6+7)-IV-3	200	4	200	16.9
(A4024-5023)(6+7)-IV-4	105	4	105	32.1
(A4024-5023)(6+7)-IV-5	258	4	258	13.1
(A4024-5023)(6+7)-IV-6	47	4	48	70.6

(A4024-5023)(6+7)-IV-7	206	4	207	16.4
(A4024-5023)(6+7)-IV-8	98	4	99	34.2
(A4024-5023)(6+7)-V-1	36	4	37	91.5
(A4024-5023)(6+7)-V-2	36	4	37	91.8
(A4024-5023)(6+7)-V-3	182	4	182	18.6
(A4024-5023)(6+7)-V-4	121	4	121	27.9
(A4024-5023)(6+7)-V-5	43	4	44	77.7
(A4024-5023)(6+7)-V-6	29	4	30	>100
(A4024-5023)(6+7)-V-7	189	4	189	17.9
(A4024-5023)(6+7)-V-8	128	4	128	26.5
(A4024-5023)(6+7)-VI-1	158	4	159	21.3
(A4024-5023)(6+7)-VI-2	56	4	57	59.6
(A4024-5023)(6+7)-VI-3	202	4	202	16.7
(A4024-5023)(6+7)-VI-4	13	4	15	>100
(A4024-5023)(6+7)-VI-5	165	4	165	20.5
(A4024-5023)(6+7)-VI-6	50	4	50	67.4
(A4024-5023)(6+7)-VI-7	209	4	209	16.2
(A4024-5023)(6+7)-VI-8	6	4	10	>100
(A4024-5023)(6+7)-VII-1	50	4	50	67.2
(A4024-5023)(6+7)-VII-2	50	4	50	67.4
(A4024-5023)(6+7)-VII-3	195	4	196	17.3
(A4024-5023)(6+7)-VII-4	107	4	108	31.4
(A4024-5023)(6+7)-VII-5	56	4	57	59.4
(A4024-5023)(6+7)-VII-6	43	4	44	77.6
(A4024-5023)(6+7)-VII-7	202	4	202	16.7
(A4024-5023)(6+7)-VII-8	114	4	114	29.6
(A4024-5023)(6+7)-VIII-1	204	4	204	16.6
(A4024-5023)(6+7)-VIII-2	101	4	102	33.3
(A4024-5023)(6+7)-VIII-3	247	4	247	13.7
(A4024-5023)(6+7)-VIII-4	58	4	58	58.1
(A4024-5023)(6+7)-VIII-5	210	4	210	16.1
(A4024-5023)(6+7)-VIII-6	95	4	95	35.6
(A4024-5023)(6+7)-VIII-7	254	4	254	13.3
(A4024-5023)(6+7)-VIII-8	51	4	52	65.6
(A4024-5023)(6+7)-IX-1	127	4	127	26.6
(A4024-5023)(6+7)-IX-2	66	4	66	51.1
(A4024-5023)(6+7)-IX-3	76	4	76	44.5
(A4024-5023)(6+7)-IX-4	15	4	17	>100
(A4024-5023)(6+7)-IX-5	149	4	149	22.7
(A4024-5023)(6+7)-IX-6	88	4	88	38.3
(A4024-5023)(6+7)-IX-7	98	4	98	34.4
(A4024-5023)(6+7)-IX-8	37	4	38	89.8
(A4024-5023)(6+7)-X-1	140	4	141	24.1
(A4024-5023)(6+7)-X-2	52	4	53	64.0
(A4024-5023)(6+7)-X-3	89	4	90	37.8
(A4024-5023)(6+7)-X-4	10	4	13	>100
(A4024-5023)(6+7)-X-5	163	4	163	20.8
(A4024-5023)(6+7)-X-6	74	4	75	45.2
(A4024-5023)(6+7)-X-7	111	4	112	30.3
(A4024-5023)(6+7)-X-8	23	4	25	>100
(A4024-5023)(6+7)-XI-1	79	4	80	42.4
(A4024-5023)(6+7)-XI-2	18	4	20	>100
(A4024-5023)(6+7)-XI-3	123	4	123	27.4
(A4024-5023)(6+7)-XI-4	62	4	63	54.1
(A4024-5023)(6+7)-XI-5	102	4	102	33.2
(A4024-5023)(6+7)-XI-6	41	4	41	81.8
(A4024-5023)(6+7)-XI-7	145	4	146	23.2
(A4024-5023)(6+7)-XI-8	84	4	85	39.9
(A4024-5023)(6+7)-XII-1	93	4	93	36.3
(A4024-5023)(6+7)-XII-2	7	4	10	>100
(A4024-5023)(6+7)-XII-3	137	4	137	24.7
(A4024-5023)(6+7)-XII-4	48	4	49	68.8
(A4024-5023)(6+7)-XII-5	115	4	115	29.3
(A4024-5023)(6+7)-XII-6	27	4	28	>100

(A4024-5023)(6+7)-XII-7	159	4	159	21.3
(A4024-5023)(6+7)-XII-8	71	4	71	47.5
(A4024-5023)1	105	6	106	32.0
(A4024-5023)2	124	6	124	27.2
(A4024-5023)3	76	4	77	44.1
(A4024-5023)(4+5)-I-1	189	4	189	17.9
(A4024-5023)(4+5)-I-2	128	4	128	26.4
(A4024-5023)(4+5)-I-3	18	4	20	>100
(A4024-5023)(4+5)-I-4	54	4	54	62.0
(A4024-5023)(4+5)-I-5	195	4	196	17.3
(A4024-5023)(4+5)-I-6	134	4	135	25.1
(A4024-5023)(4+5)-I-7	25	4	26	>100
(A4024-5023)(4+5)-I-8	47	4	48	70.6
(A4024-5023)(4+5)-II-1	200	4	200	16.9
(A4024-5023)(4+5)-II-2	14	4	16	>100
(A4024-5023)(4+5)-II-3	149	4	149	22.6
(A4024-5023)(4+5)-II-4	65	4	66	51.3
(A4024-5023)(4+5)-II-5	207	4	207	16.3
(A4024-5023)(4+5)-II-6	8	4	11	>100
(A4024-5023)(4+5)-II-7	156	4	156	21.7
(A4024-5023)(4+5)-II-8	59	4	59	57.0
(A4024-5023)(4+5)-III-1	202	4	202	16.7
(A4024-5023)(4+5)-III-2	114	4	114	29.5
(A4024-5023)(4+5)-III-3	32	4	33	>100
(A4024-5023)(4+5)-III-4	67	4	68	49.8
(A4024-5023)(4+5)-III-5	209	4	209	16.2
(A4024-5023)(4+5)-III-6	121	4	121	27.9
(A4024-5023)(4+5)-III-7	38	4	39	86.2
(A4024-5023)(4+5)-III-8	61	4	61	55.1
(A4024-5023)(4+5)-IV-1	245	4	246	13.8
(A4024-5023)(4+5)-IV-2	59	4	60	56.4
(A4024-5023)(4+5)-IV-3	194	4	194	17.4
(A4024-5023)(4+5)-IV-4	111	4	111	30.5
(A4024-5023)(4+5)-IV-5	252	4	252	13.4
(A4024-5023)(4+5)-IV-6	53	4	53	63.4
(A4024-5023)(4+5)-IV-7	201	4	201	16.8
(A4024-5023)(4+5)-IV-8	104	4	104	32.4
(A4024-5023)(4+5)-V-1	31	4	32	>100
(A4024-5023)(4+5)-V-2	42	4	42	80.0
(A4024-5023)(4+5)-V-3	176	4	177	19.2
(A4024-5023)(4+5)-V-4	115	4	116	29.3
(A4024-5023)(4+5)-V-5	37	4	38	88.8
(A4024-5023)(4+5)-V-6	35	4	36	94.6
(A4024-5023)(4+5)-V-7	183	4	183	18.5
(A4024-5023)(4+5)-V-8	122	4	122	27.7
(A4024-5023)(4+5)-VI-1	153	4	153	22.1
(A4024-5023)(4+5)-VI-2	62	4	62	54.3
(A4024-5023)(4+5)-VI-3	197	4	197	17.2
(A4024-5023)(4+5)-VI-4	18	4	20	>100
(A4024-5023)(4+5)-VI-5	159	4	160	21.2
(A4024-5023)(4+5)-VI-6	55	4	56	60.8
(A4024-5023)(4+5)-VI-7	203	4	203	16.6
(A4024-5023)(4+5)-VI-8	11	4	14	>100
(A4024-5023)(4+5)-VII-1	44	4	45	75.4
(A4024-5023)(4+5)-VII-2	55	4	56	60.8
(A4024-5023)(4+5)-VII-3	190	4	190	17.8
(A4024-5023)(4+5)-VII-4	102	4	102	33.1
(A4024-5023)(4+5)-VII-5	51	4	51	65.8
(A4024-5023)(4+5)-VII-6	48	4	49	69.0
(A4024-5023)(4+5)-VII-7	197	4	197	17.2
(A4024-5023)(4+5)-VII-8	108	4	109	31.1
(A4024-5023)(4+5)-VIII-1	198	4	198	17.1
(A4024-5023)(4+5)-VIII-2	107	4	107	31.5
(A4024-5023)(4+5)-VIII-3	242	4	242	14.0
(A4024-5023)(4+5)-VIII-4	63	4	64	53.1
(A4024-5023)(4+5)-VIII-5	205	4	205	16.5

(A4024-5023)(4+5)-VIII-6	100	4	101	33.6
(A4024-5023)(4+5)-VIII-7	248	4	249	13.6
(A4024-5023)(4+5)-VIII-8	56	4	57	59.3
(A4024-5023)(4+5)-IX-1	121	4	122	27.8
(A4024-5023)(4+5)-IX-2	60	4	61	55.7
(A4024-5023)(4+5)-IX-3	70	4	71	47.9
(A4024-5023)(4+5)-IX-4	9	4	12	>100
(A4024-5023)(4+5)-IX-5	144	4	144	23.5
(A4024-5023)(4+5)-IX-6	82	4	83	40.8
(A4024-5023)(4+5)-IX-7	92	4	93	36.5
(A4024-5023)(4+5)-IX-8	31	4	32	>100
(A4024-5023)(4+5)-X-1	135	4	135	25.0
(A4024-5023)(4+5)-X-2	47	4	47	71.4
(A4024-5023)(4+5)-X-3	84	4	84	40.2
(A4024-5023)(4+5)-X-4	16	4	17	>100
(A4024-5023)(4+5)-X-5	157	4	157	21.5
(A4024-5023)(4+5)-X-6	69	4	69	48.7
(A4024-5023)(4+5)-X-7	106	4	106	31.8
(A4024-5023)(4+5)-X-8	18	4	19	>100
(A4024-5023)(4+5)-XI-1	74	4	74	45.5
(A4024-5023)(4+5)-XI-2	13	4	15	>100
(A4024-5023)(4+5)-XI-3	118	4	118	28.7
(A4024-5023)(4+5)-XI-4	57	4	57	59.3
(A4024-5023)(4+5)-XI-5	96	4	96	35.1
(A4024-5023)(4+5)-XI-6	35	4	36	94.2
(A4024-5023)(4+5)-XI-7	140	4	140	24.1
(A4024-5023)(4+5)-XI-8	79	4	79	42.7
(A4024-5023)(4+5)-XII-1	87	4	88	38.5
(A4024-5023)(4+5)-XII-2	12	4	14	>100
(A4024-5023)(4+5)-XII-3	131	4	131	25.7
(A4024-5023)(4+5)-XII-4	43	4	44	77.4
(A4024-5023)(4+5)-XII-5	110	4	110	30.8
(A4024-5023)(4+5)-XII-6	21	4	23	>100
(A4024-5023)(4+5)-XII-7	153	4	154	22.0
(A4024-5023)(4+5)-XII-8	65	4	66	51.5
(A4024-5023)(6+7)-I-1	188	4	188	17.9
(A4024-5023)(6+7)-I-2	127	4	127	26.5
(A4024-5023)(6+7)-I-3	18	4	19	>100
(A4024-5023)(6+7)-I-4	54	4	55	61.5
(A4024-5023)(6+7)-I-5	195	4	195	17.3
(A4024-5023)(6+7)-I-6	134	4	134	25.2
(A4024-5023)(6+7)-I-7	24	4	26	>100
(A4024-5023)(6+7)-I-8	48	4	48	69.9
(A4024-5023)(6+7)-II-1	200	4	200	16.9
(A4024-5023)(6+7)-II-2	15	4	17	>100
(A4024-5023)(6+7)-II-3	149	4	149	22.7
(A4024-5023)(6+7)-II-4	66	4	66	50.9
(A4024-5023)(6+7)-II-5	206	4	207	16.4
(A4024-5023)(6+7)-II-6	8	4	11	>100
(A4024-5023)(6+7)-II-7	155	4	155	21.7
(A4024-5023)(6+7)-II-8	59	4	60	56.6
(A4024-5023)(6+7)-III-1	202	4	202	16.7
(A4024-5023)(6+7)-III-2	114	4	114	29.7
(A4024-5023)(6+7)-III-3	31	4	32	>100
(A4024-5023)(6+7)-III-4	68	4	68	49.4
(A4024-5023)(6+7)-III-5	208	4	209	16.2
(A4024-5023)(6+7)-III-6	120	4	121	28.0
(A4024-5023)(6+7)-III-7	38	4	39	87.3
(A4024-5023)(6+7)-III-8	61	4	62	54.7
(A4024-5023)(6+7)-IV-1	245	4	245	13.8
(A4024-5023)(6+7)-IV-2	60	4	60	55.9
(A4024-5023)(6+7)-IV-3	194	4	194	17.4
(A4024-5023)(6+7)-IV-4	111	4	111	30.4
(A4024-5023)(6+7)-IV-5	252	4	252	13.4
(A4024-5023)(6+7)-IV-6	53	4	54	62.8
(A4024-5023)(6+7)-IV-7	200	4	201	16.9

(A4024-5023)(6+7)-IV-8	104	4	105	32.3
(A4024-5023)(6+7)-V-1	30	4	31	>100
(A4024-5023)(6+7)-V-2	42	4	43	79.1
(A4024-5023)(6+7)-V-3	176	4	176	19.2
(A4024-5023)(6+7)-V-4	115	4	115	29.4
(A4024-5023)(6+7)-V-5	37	4	38	89.9
(A4024-5023)(6+7)-V-6	35	4	36	93.4
(A4024-5023)(6+7)-V-7	183	4	183	18.5
(A4024-5023)(6+7)-V-8	121	4	122	27.8
(A4024-5023)(6+7)-VI-1	152	4	153	22.2
(A4024-5023)(6+7)-VI-2	62	4	63	53.9
(A4024-5023)(6+7)-VI-3	196	4	196	17.2
(A4024-5023)(6+7)-VI-4	18	4	20	>100
(A4024-5023)(6+7)-VI-5	159	4	159	21.2
(A4024-5023)(6+7)-VI-6	56	4	56	60.3
(A4024-5023)(6+7)-VI-7	203	4	203	16.7
(A4024-5023)(6+7)-VI-8	12	4	14	>100
(A4024-5023)(6+7)-VII-1	44	4	44	76.2
(A4024-5023)(6+7)-VII-2	56	4	56	60.2
(A4024-5023)(6+7)-VII-3	189	4	190	17.8
(A4024-5023)(6+7)-VII-4	101	4	102	33.3
(A4024-5023)(6+7)-VII-5	50	4	51	66.4
(A4024-5023)(6+7)-VII-6	49	4	50	68.3
(A4024-5023)(6+7)-VII-7	196	4	196	17.2
(A4024-5023)(6+7)-VII-8	108	4	108	31.2
(A4024-5023)(6+7)-VIII-1	197	4	198	17.1
(A4024-5023)(6+7)-VIII-2	107	4	108	31.4
(A4024-5023)(6+7)-VIII-3	241	4	241	14.0
(A4024-5023)(6+7)-VIII-4	64	4	64	52.7
(A4024-5023)(6+7)-VIII-5	204	4	204	16.5
(A4024-5023)(6+7)-VIII-6	101	4	101	33.5
(A4024-5023)(6+7)-VIII-7	248	4	248	13.6
(A4024-5023)(6+7)-VIII-8	57	4	58	58.8
(A4024-5023)(6+7)-IX-1	121	4	121	27.9
(A4024-5023)(6+7)-IX-2	60	4	60	56.1
(A4024-5023)(6+7)-IX-3	70	4	70	48.3
(A4024-5023)(6+7)-IX-4	9	4	12	>100
(A4024-5023)(6+7)-IX-5	143	4	143	23.6
(A4024-5023)(6+7)-IX-6	82	4	82	41.0
(A4024-5023)(6+7)-IX-7	92	4	92	36.7
(A4024-5023)(6+7)-IX-8	31	4	32	>100
(A4024-5023)(6+7)-X-1	134	4	135	25.1
(A4024-5023)(6+7)-X-2	46	4	47	72.2
(A4024-5023)(6+7)-X-3	83	4	84	40.5
(A4024-5023)(6+7)-X-4	16	4	18	>100
(A4024-5023)(6+7)-X-5	157	4	157	21.6
(A4024-5023)(6+7)-X-6	68	4	69	49.1
(A4024-5023)(6+7)-X-7	105	4	106	32.0
(A4024-5023)(6+7)-X-8	17	4	19	>100
(A4024-5023)(6+7)-XI-1	73	4	74	45.8
(A4024-5023)(6+7)-XI-2	12	4	15	>100
(A4024-5023)(6+7)-XI-3	117	4	117	28.8
(A4024-5023)(6+7)-XI-4	56	4	57	59.8
(A4024-5023)(6+7)-XI-5	96	4	96	35.3
(A4024-5023)(6+7)-XI-6	35	4	35	95.5
(A4024-5023)(6+7)-XI-7	139	4	140	24.2
(A4024-5023)(6+7)-XI-8	78	4	79	43.0
(A4024-5023)(6+7)-XII-1	87	4	87	38.8
(A4024-5023)(6+7)-XII-2	12	4	15	>100
(A4024-5023)(6+7)-XII-3	131	4	131	25.8
(A4024-5023)(6+7)-XII-4	42	4	43	78.3
(A4024-5023)(6+7)-XII-5	109	4	109	30.9
(A4024-5023)(6+7)-XII-6	21	4	22	>100
(A4024-5023)(6+7)-XII-7	153	4	153	22.1
(A4024-5023)(6+7)-XII-8	65	4	65	51.9
(A4023-5099)1	213	4	213	15.8

(A4023-5099)2	242	4	242	14.0
(A4023-5099)3	154	3	154	21.9
(A4023-5099)(4+5)-I-1	294	3	294	11.5
(A4023-5099)(4+5)-I-2	193	3	193	17.5
(A4023-5099)(4+5)-I-3	97	3	97	34.7
(A4023-5099)(4+5)-I-4	11	3	13	>100
(A4023-5099)(4+5)-I-5	312	3	312	10.8
(A4023-5099)(4+5)-I-6	211	3	211	16.0
(A4023-5099)(4+5)-I-7	116	3	116	29.2
(A4023-5099)(4+5)-I-8	15	3	16	>100
(A4023-5099)(4+5)-II-1	343	3	343	9.86
(A4023-5099)(4+5)-II-2	7	3	9	>100
(A4023-5099)(4+5)-II-3	284	3	284	11.9
(A4023-5099)(4+5)-II-4	60	3	61	55.8
(A4023-5099)(4+5)-II-5	361	3	361	9.36
(A4023-5099)(4+5)-II-6	25	3	25	>100
(A4023-5099)(4+5)-II-7	302	3	302	11.2
(A4023-5099)(4+5)-II-8	42	3	42	79.9
(A4023-5099)(4+5)-III-1	325	3	325	10.4
(A4023-5099)(4+5)-III-2	162	3	162	20.9
(A4023-5099)(4+5)-III-3	129	3	129	26.2
(A4023-5099)(4+5)-III-4	43	3	43	78.2
(A4023-5099)(4+5)-III-5	344	3	344	9.83
(A4023-5099)(4+5)-III-6	180	3	180	18.8
(A4023-5099)(4+5)-III-7	147	3	147	23.0
(A4023-5099)(4+5)-III-8	25	3	25	>100
(A4023-5099)(4+5)-IV-1	448	3	448	7.55
(A4023-5099)(4+5)-IV-2	106	3	106	31.8
(A4023-5099)(4+5)-IV-3	389	3	389	8.70
(A4023-5099)(4+5)-IV-4	165	3	165	20.5
(A4023-5099)(4+5)-IV-5	466	3	466	7.25
(A4023-5099)(4+5)-IV-6	88	3	88	38.4
(A4023-5099)(4+5)-IV-7	407	3	407	8.31
(A4023-5099)(4+5)-IV-8	147	3	147	23.0
(A4023-5099)(4+5)-V-1	339	3	339	9.97
(A4023-5099)(4+5)-V-2	238	3	238	14.2
(A4023-5099)(4+5)-V-3	52	3	53	64.3
(A4023-5099)(4+5)-V-4	56	3	57	59.6
(A4023-5099)(4+5)-V-5	357	3	357	9.46
(A4023-5099)(4+5)-V-6	256	3	256	13.2
(A4023-5099)(4+5)-V-7	71	3	71	47.7
(A4023-5099)(4+5)-V-8	38	3	38	87.9
(A4023-5099)(4+5)-VI-1	356	3	356	9.49
(A4023-5099)(4+5)-VI-2	20	3	21	>100
(A4023-5099)(4+5)-VI-3	270	3	270	12.5
(A4023-5099)(4+5)-VI-4	74	3	74	45.7
(A4023-5099)(4+5)-VI-5	375	3	375	9.02
(A4023-5099)(4+5)-VI-6	38	3	39	87.4
(A4023-5099)(4+5)-VI-7	289	3	289	11.7
(A4023-5099)(4+5)-VI-8	55	3	56	60.7
(A4023-5099)(4+5)-VII-1	370	3	370	9.13
(A4023-5099)(4+5)-VII-2	207	3	207	16.4
(A4023-5099)(4+5)-VII-3	84	3	84	40.3
(A4023-5099)(4+5)-VII-4	88	3	88	38.4
(A4023-5099)(4+5)-VII-5	389	3	389	8.70
(A4023-5099)(4+5)-VII-6	225	3	225	15.0
(A4023-5099)(4+5)-VII-7	102	3	102	33.1
(A4023-5099)(4+5)-VII-8	70	3	70	48.5
(A4023-5099)(4+5)-VIII-1	461	3	461	7.33
(A4023-5099)(4+5)-VIII-2	93	3	93	36.4
(A4023-5099)(4+5)-VIII-3	375	3	375	9.01
(A4023-5099)(4+5)-VIII-4	179	3	179	18.9
(A4023-5099)(4+5)-VIII-5	480	3	480	7.05
(A4023-5099)(4+5)-VIII-6	74	3	75	45.4
(A4023-5099)(4+5)-VIII-7	394	3	394	8.59
(A4023-5099)(4+5)-VIII-8	160	3	160	21.1

(A4023-5099)(4+5)-IX-1	204	3	204	16.6
(A4023-5099)(4+5)-IX-2	103	3	103	32.9
(A4023-5099)(4+5)-IX-3	145	3	145	23.4
(A4023-5099)(4+5)-IX-4	44	3	44	76.7
(A4023-5099)(4+5)-IX-5	265	3	265	12.8
(A4023-5099)(4+5)-IX-6	164	3	164	20.6
(A4023-5099)(4+5)-IX-7	206	3	206	16.4
(A4023-5099)(4+5)-IX-8	105	3	105	32.2
(A4023-5099)(4+5)-X-1	235	3	235	14.4
(A4023-5099)(4+5)-X-2	71	3	72	47.3
(A4023-5099)(4+5)-X-3	176	3	176	19.2
(A4023-5099)(4+5)-X-4	12	3	13	>100
(A4023-5099)(4+5)-X-5	296	3	296	11.4
(A4023-5099)(4+5)-X-6	133	3	133	25.5
(A4023-5099)(4+5)-X-7	237	3	237	14.2
(A4023-5099)(4+5)-X-8	74	3	74	45.9
(A4023-5099)(4+5)-XI-1	217	3	217	15.6
(A4023-5099)(4+5)-XI-2	116	3	116	29.1
(A4023-5099)(4+5)-XI-3	131	3	131	25.8
(A4023-5099)(4+5)-XI-4	30	3	31	>100
(A4023-5099)(4+5)-XI-5	278	3	278	12.1
(A4023-5099)(4+5)-XI-6	177	3	178	19.0
(A4023-5099)(4+5)-XI-7	192	3	192	17.6
(A4023-5099)(4+5)-XI-8	91	3	92	36.9
(A4023-5099)(4+5)-XII-1	249	3	249	13.6
(A4023-5099)(4+5)-XII-2	85	3	85	39.8
(A4023-5099)(4+5)-XII-3	163	3	163	20.8
(A4023-5099)(4+5)-XII-4	9	3	11	>100
(A4023-5099)(4+5)-XII-5	310	3	310	10.9
(A4023-5099)(4+5)-XII-6	146	3	146	23.1
(A4023-5099)(4+5)-XII-7	224	3	224	15.1
(A4023-5099)(4+5)-XII-8	60	3	60	56.1
(A4023-5099)(6+7)-I-1	293	3	293	11.5
(A4023-5099)(6+7)-I-2	192	3	192	17.6
(A4023-5099)(6+7)-I-3	96	3	96	35.1
(A4023-5099)(6+7)-I-4	13	3	14	>100
(A4023-5099)(6+7)-I-5	311	3	311	10.9
(A4023-5099)(6+7)-I-6	210	3	210	16.1
(A4023-5099)(6+7)-I-7	115	3	115	29.5
(A4023-5099)(6+7)-I-8	14	3	15	>100
(A4023-5099)(6+7)-II-1	342	3	342	9.89
(A4023-5099)(6+7)-II-2	5	3	8	>100
(A4023-5099)(6+7)-II-3	283	3	283	12.0
(A4023-5099)(6+7)-II-4	61	3	62	54.8
(A4023-5099)(6+7)-II-5	360	3	360	9.39
(A4023-5099)(6+7)-II-6	24	3	24	>100
(A4023-5099)(6+7)-II-7	301	3	301	11.2
(A4023-5099)(6+7)-II-8	43	3	43	77.9
(A4023-5099)(6+7)-III-1	324	3	324	10.4
(A4023-5099)(6+7)-III-2	161	3	161	21.1
(A4023-5099)(6+7)-III-3	128	3	128	26.5
(A4023-5099)(6+7)-III-4	44	3	44	76.3
(A4023-5099)(6+7)-III-5	343	3	343	9.86
(A4023-5099)(6+7)-III-6	179	3	179	18.9
(A4023-5099)(6+7)-III-7	146	3	146	23.1
(A4023-5099)(6+7)-III-8	26	3	26	>100
(A4023-5099)(6+7)-IV-1	447	3	447	7.57
(A4023-5099)(6+7)-IV-2	107	3	107	31.5
(A4023-5099)(6+7)-IV-3	388	3	388	8.72
(A4023-5099)(6+7)-IV-4	166	3	166	20.3
(A4023-5099)(6+7)-IV-5	465	3	465	7.27
(A4023-5099)(6+7)-IV-6	89	3	89	38.0
(A4023-5099)(6+7)-IV-7	406	3	406	8.33
(A4023-5099)(6+7)-IV-8	148	3	148	22.8
(A4023-5099)(6+7)-V-1	338	3	338	10.0
(A4023-5099)(6+7)-V-2	237	3	237	14.3

(A4023-5099)(6+7)-V-3	51	3	51	65.7
(A4023-5099)(6+7)-V-4	57	3	58	58.5
(A4023-5099)(6+7)-V-5	356	3	356	9.49
(A4023-5099)(6+7)-V-6	255	3	255	13.2
(A4023-5099)(6+7)-V-7	70	3	70	48.4
(A4023-5099)(6+7)-V-8	39	3	40	85.6
(A4023-5099)(6+7)-VI-1	355	3	355	9.52
(A4023-5099)(6+7)-VI-2	19	3	20	>100
(A4023-5099)(6+7)-VI-3	269	3	269	12.6
(A4023-5099)(6+7)-VI-4	75	3	75	45.0
(A4023-5099)(6+7)-VI-5	374	3	374	9.05
(A4023-5099)(6+7)-VI-6	37	3	38	89.8
(A4023-5099)(6+7)-VI-7	288	3	288	11.8
(A4023-5099)(6+7)-VI-8	57	3	57	59.5
(A4023-5099)(6+7)-VII-1	369	3	369	9.15
(A4023-5099)(6+7)-VII-2	205	3	206	16.4
(A4023-5099)(6+7)-VII-3	83	3	83	40.8
(A4023-5099)(6+7)-VII-4	89	3	89	37.9
(A4023-5099)(6+7)-VII-5	388	3	388	8.72
(A4023-5099)(6+7)-VII-6	224	3	224	15.1
(A4023-5099)(6+7)-VII-7	101	3	101	33.4
(A4023-5099)(6+7)-VII-8	71	3	71	47.8
(A4023-5099)(6+7)-VIII-1	460	3	460	7.35
(A4023-5099)(6+7)-VIII-2	94	3	94	36.0
(A4023-5099)(6+7)-VIII-3	374	3	374	9.04
(A4023-5099)(6+7)-VIII-4	180	3	180	18.8
(A4023-5099)(6+7)-VIII-5	478	3	478	7.07
(A4023-5099)(6+7)-VIII-6	75	3	76	44.7
(A4023-5099)(6+7)-VIII-7	392	3	392	8.61
(A4023-5099)(6+7)-VIII-8	161	3	161	20.9
(A4023-5099)(6+7)-IX-1	203	3	203	16.7
(A4023-5099)(6+7)-IX-2	102	3	102	33.2
(A4023-5099)(6+7)-IX-3	144	3	144	23.5
(A4023-5099)(6+7)-IX-4	43	3	43	78.6
(A4023-5099)(6+7)-IX-5	264	3	264	12.8
(A4023-5099)(6+7)-IX-6	163	3	163	20.7
(A4023-5099)(6+7)-IX-7	205	3	205	16.5
(A4023-5099)(6+7)-IX-8	104	3	104	32.5
(A4023-5099)(6+7)-X-1	234	3	234	14.4
(A4023-5099)(6+7)-X-2	70	3	70	48.0
(A4023-5099)(6+7)-X-3	175	3	175	19.3
(A4023-5099)(6+7)-X-4	11	3	12	>100
(A4023-5099)(6+7)-X-5	295	3	295	11.4
(A4023-5099)(6+7)-X-6	131	3	132	25.7
(A4023-5099)(6+7)-X-7	236	3	236	14.3
(A4023-5099)(6+7)-X-8	72	3	73	46.5
(A4023-5099)(6+7)-XI-1	216	3	216	15.6
(A4023-5099)(6+7)-XI-2	115	3	115	29.3
(A4023-5099)(6+7)-XI-3	130	3	130	26.0
(A4023-5099)(6+7)-XI-4	29	3	30	>100
(A4023-5099)(6+7)-XI-5	277	3	277	12.2
(A4023-5099)(6+7)-XI-6	176	3	176	19.2
(A4023-5099)(6+7)-XI-7	191	3	191	17.7
(A4023-5099)(6+7)-XI-8	90	3	91	37.3
(A4023-5099)(6+7)-XII-1	248	3	248	13.7
(A4023-5099)(6+7)-XII-2	84	3	84	40.3
(A4023-5099)(6+7)-XII-3	162	3	162	20.9
(A4023-5099)(6+7)-XII-4	10	3	11	>100
(A4023-5099)(6+7)-XII-5	309	3	309	10.9
(A4023-5099)(6+7)-XII-6	145	3	145	23.3
(A4023-5099)(6+7)-XII-7	223	3	223	15.2
(A4023-5099)(6+7)-XII-8	59	3	59	57.1
(A4023-5099)1	205	4	206	16.4
(A4023-5099)2	234	4	234	14.4
(A4023-5099)3	148	3	148	22.8
(A4023-5099)(4+5)-I-1	288	3	288	11.7

(A4023-5099)(4+5)-I-2	187	3	187	18.1
(A4023-5099)(4+5)-I-3	91	3	91	37.0
(A4023-5099)(4+5)-I-4	17	3	18	>100
(A4023-5099)(4+5)-I-5	306	3	306	11.0
(A4023-5099)(4+5)-I-6	205	3	205	16.5
(A4023-5099)(4+5)-I-7	110	3	110	30.8
(A4023-5099)(4+5)-I-8	9	3	10	>100
(A4023-5099)(4+5)-II-1	337	3	337	10.0

(A4023-5099)(4+5)-II-2	7	3	9	>100
(A4023-5099)(4+5)-II-3	278	3	278	12.2
(A4023-5099)(4+5)-II-4	66	3	67	50.8
(A4023-5099)(4+5)-II-5	355	3	355	9.52
(A4023-5099)(4+5)-II-6	19	3	20	>100
(A4023-5099)(4+5)-II-7	296	3	296	11.4
(A4023-5099)(4+5)-II-8	48	3	48	70.0
(A4023-5099)(4+5)-III-1	319	3	319	10.6
(A4023-5099)(4+5)-III-2	156	3	156	21.7
(A4023-5099)(4+5)-III-3	123	3	123	27.5
(A4023-5099)(4+5)-III-4	49	3	49	68.7
(A4023-5099)(4+5)-III-5	338	3	338	10.0
(A4023-5099)(4+5)-III-6	174	3	174	19.4
(A4023-5099)(4+5)-III-7	141	3	141	24.0
(A4023-5099)(4+5)-III-8	31	3	31	>100
(A4023-5099)(4+5)-IV-1	442	3	442	7.65
(A4023-5099)(4+5)-IV-2	112	3	112	30.1
(A4023-5099)(4+5)-IV-3	383	3	383	8.84
(A4023-5099)(4+5)-IV-4	171	3	171	19.7
(A4023-5099)(4+5)-IV-5	460	3	460	7.35
(A4023-5099)(4+5)-IV-6	94	3	94	36.0
(A4023-5099)(4+5)-IV-7	401	3	401	8.43
(A4023-5099)(4+5)-IV-8	153	3	153	22.1
(A4023-5099)(4+5)-V-1	333	3	333	10.2
(A4023-5099)(4+5)-V-2	232	3	232	14.6
(A4023-5099)(4+5)-V-3	46	3	47	72.6
(A4023-5099)(4+5)-V-4	62	3	63	53.9
(A4023-5099)(4+5)-V-5	351	3	351	9.62
(A4023-5099)(4+5)-V-6	250	3	250	13.5
(A4023-5099)(4+5)-V-7	65	3	65	52.1
(A4023-5099)(4+5)-V-8	44	3	44	76.1
(A4023-5099)(4+5)-VI-1	350	3	350	9.65
(A4023-5099)(4+5)-VI-2	14	3	15	>100
(A4023-5099)(4+5)-VI-3	264	3	264	12.8
(A4023-5099)(4+5)-VI-4	80	3	80	42.2
(A4023-5099)(4+5)-VI-5	369	3	369	9.17
(A4023-5099)(4+5)-VI-6	32	3	33	>100
(A4023-5099)(4+5)-VI-7	283	3	283	12.0
(A4023-5099)(4+5)-VI-8	61	3	62	54.8
(A4023-5099)(4+5)-VII-1	364	3	364	9.28
(A4023-5099)(4+5)-VII-2	201	3	201	16.9
(A4023-5099)(4+5)-VII-3	78	3	78	43.4
(A4023-5099)(4+5)-VII-4	94	3	94	35.9
(A4023-5099)(4+5)-VII-5	383	3	383	8.83
(A4023-5099)(4+5)-VII-6	219	3	219	15.4
(A4023-5099)(4+5)-VII-7	96	3	96	35.1
(A4023-5099)(4+5)-VII-8	76	3	76	44.6
(A4023-5099)(4+5)-VIII-1	455	3	455	7.43
(A4023-5099)(4+5)-VIII-2	99	3	99	34.2
(A4023-5099)(4+5)-VIII-3	369	3	369	9.16
(A4023-5099)(4+5)-VIII-4	185	3	185	18.3
(A4023-5099)(4+5)-VIII-5	473	3	474	7.14
(A4023-5099)(4+5)-VIII-6	80	3	81	42.0
(A4023-5099)(4+5)-VIII-7	388	3	388	8.72
(A4023-5099)(4+5)-VIII-8	166	3	166	20.3
(A4023-5099)(4+5)-IX-1	198	3	198	17.1

(A4023-5099)(4+5)-IX-2	97	3	97	34.9
(A4023-5099)(4+5)-IX-3	139	3	139	24.4
(A4023-5099)(4+5)-IX-4	38	3	38	88.7
(A4023-5099)(4+5)-IX-5	259	3	259	13.1
(A4023-5099)(4+5)-IX-6	158	3	158	21.4
(A4023-5099)(4+5)-IX-7	200	3	200	16.9
(A4023-5099)(4+5)-IX-8	99	3	99	34.1
(A4023-5099)(4+5)-X-1	229	3	229	14.8
(A4023-5099)(4+5)-X-2	65	3	66	51.6
(A4023-5099)(4+5)-X-3	170	3	170	19.9
(A4023-5099)(4+5)-X-4	6	3	8	>100
(A4023-5099)(4+5)-X-5	290	3	290	11.6
(A4023-5099)(4+5)-X-6	127	3	127	26.7
(A4023-5099)(4+5)-X-7	231	3	231	14.6
(A4023-5099)(4+5)-X-8	67	3	68	49.9
(A4023-5099)(4+5)-XI-1	211	3	211	16.0
(A4023-5099)(4+5)-XI-2	110	3	110	30.6
(A4023-5099)(4+5)-XI-3	125	3	125	27.0
(A4023-5099)(4+5)-XI-4	24	3	25	>100
(A4023-5099)(4+5)-XI-5	272	3	272	12.4
(A4023-5099)(4+5)-XI-6	171	3	172	19.7
(A4023-5099)(4+5)-XI-7	186	3	186	18.1
(A4023-5099)(4+5)-XI-8	85	3	86	39.5
(A4023-5099)(4+5)-XII-1	243	3	243	13.9
(A4023-5099)(4+5)-XII-2	79	3	79	42.8
(A4023-5099)(4+5)-XII-3	157	3	157	21.6
(A4023-5099)(4+5)-XII-4	15	3	16	>100
(A4023-5099)(4+5)-XII-5	304	3	304	11.1
(A4023-5099)(4+5)-XII-6	140	3	140	24.1
(A4023-5099)(4+5)-XII-7	218	3	218	15.5
(A4023-5099)(4+5)-XII-8	54	3	54	62.3
(A4023-5099)(6+7)-I-1	287	3	287	11.8
(A4023-5099)(6+7)-I-2	186	3	186	18.2
(A4023-5099)(6+7)-I-3	90	3	90	37.4
(A4023-5099)(6+7)-I-4	19	3	19	>100
(A4023-5099)(6+7)-I-5	305	3	305	11.1
(A4023-5099)(6+7)-I-6	204	3	204	16.5
(A4023-5099)(6+7)-I-7	109	3	109	31.1
(A4023-5099)(6+7)-I-8	8	3	9	>100
(A4023-5099)(6+7)-II-1	336	3	336	10.1
(A4023-5099)(6+7)-II-2	8	3	10	>100
(A4023-5099)(6+7)-II-3	277	3	277	12.2
(A4023-5099)(6+7)-II-4	67	3	68	50.0
(A4023-5099)(6+7)-II-5	354	3	354	9.55
(A4023-5099)(6+7)-II-6	18	3	19	>100
(A4023-5099)(6+7)-II-7	295	3	295	11.5
(A4023-5099)(6+7)-II-8	49	3	49	68.5
(A4023-5099)(6+7)-III-1	318	3	318	10.6
(A4023-5099)(6+7)-III-2	154	3	155	21.9
(A4023-5099)(6+7)-III-3	122	3	122	27.8
(A4023-5099)(6+7)-III-4	50	3	50	67.2
(A4023-5099)(6+7)-III-5	337	3	337	10.0
(A4023-5099)(6+7)-III-6	173	3	173	19.6
(A4023-5099)(6+7)-III-7	140	3	140	24.1
(A4023-5099)(6+7)-III-8	32	3	32	>100
(A4023-5099)(6+7)-IV-1	441	3	441	7.67
(A4023-5099)(6+7)-IV-2	113	3	113	29.8
(A4023-5099)(6+7)-IV-3	382	3	382	8.86
(A4023-5099)(6+7)-IV-4	172	3	172	19.6
(A4023-5099)(6+7)-IV-5	459	3	459	7.37
(A4023-5099)(6+7)-IV-6	95	3	95	35.6
(A4023-5099)(6+7)-IV-7	400	3	400	8.45
(A4023-5099)(6+7)-IV-8	154	3	154	22.0
(A4023-5099)(6+7)-V-1	332	3	332	10.2
(A4023-5099)(6+7)-V-2	231	3	231	14.6
(A4023-5099)(6+7)-V-3	45	3	46	74.3

(A4023-5099)(6+7)-V-4	64	3	64	53.0
(A4023-5099)(6+7)-V-5	350	3	350	9.65
(A4023-5099)(6+7)-V-6	249	3	249	13.6
(A4023-5099)(6+7)-V-7	64	3	64	53.0
(A4023-5099)(6+7)-V-8	45	3	45	74.3
(A4023-5099)(6+7)-VI-1	349	3	349	9.68
(A4023-5099)(6+7)-VI-2	13	3	14	>100
(A4023-5099)(6+7)-VI-3	263	3	263	12.8
(A4023-5099)(6+7)-VI-4	81	3	81	41.7
(A4023-5099)(6+7)-VI-5	368	3	368	9.20
(A4023-5099)(6+7)-VI-6	31	3	32	>100
(A4023-5099)(6+7)-VI-7	282	3	282	12.0
(A4023-5099)(6+7)-VI-8	63	3	63	53.8
(A4023-5099)(6+7)-VII-1	363	3	363	9.31
(A4023-5099)(6+7)-VII-2	199	3	200	16.9
(A4023-5099)(6+7)-VII-3	77	3	77	44.0
(A4023-5099)(6+7)-VII-4	95	3	95	35.5
(A4023-5099)(6+7)-VII-5	382	3	382	8.86
(A4023-5099)(6+7)-VII-6	218	3	218	15.5
(A4023-5099)(6+7)-VII-7	95	3	95	35.5
(A4023-5099)(6+7)-VII-8	77	3	77	44.0
(A4023-5099)(6+7)-VIII-1	454	3	454	7.45
(A4023-5099)(6+7)-VIII-2	100	3	100	33.8
(A4023-5099)(6+7)-VIII-3	368	3	368	9.18
(A4023-5099)(6+7)-VIII-4	186	3	186	18.2
(A4023-5099)(6+7)-VIII-5	472	3	472	7.16
(A4023-5099)(6+7)-VIII-6	81	3	82	41.4
(A4023-5099)(6+7)-VIII-7	386	3	386	8.75
(A4023-5099)(6+7)-VIII-8	167	3	167	20.2
(A4023-5099)(6+7)-IX-1	197	3	197	17.2
(A4023-5099)(6+7)-IX-2	96	3	96	35.3
(A4023-5099)(6+7)-IX-3	138	3	138	24.6
(A4023-5099)(6+7)-IX-4	37	3	37	91.2
(A4023-5099)(6+7)-IX-5	258	3	258	13.1
(A4023-5099)(6+7)-IX-6	157	3	157	21.5
(A4023-5099)(6+7)-IX-7	199	3	199	17.0
(A4023-5099)(6+7)-IX-8	98	3	98	34.5
(A4023-5099)(6+7)-X-1	228	3	228	14.8
(A4023-5099)(6+7)-X-2	64	3	64	52.5
(A4023-5099)(6+7)-X-3	169	3	169	20.0
(A4023-5099)(6+7)-X-4	5	3	8	>100
(A4023-5099)(6+7)-X-5	289	3	289	11.7
(A4023-5099)(6+7)-X-6	125	3	126	26.9
(A4023-5099)(6+7)-X-7	230	3	230	14.7
(A4023-5099)(6+7)-X-8	66	3	67	50.7
(A4023-5099)(6+7)-XI-1	210	3	210	16.1
(A4023-5099)(6+7)-XI-2	109	3	109	30.9
(A4023-5099)(6+7)-XI-3	124	3	124	27.2
(A4023-5099)(6+7)-XI-4	23	3	24	>100
(A4023-5099)(6+7)-XI-5	271	3	271	12.5
(A4023-5099)(6+7)-XI-6	170	3	170	19.8
(A4023-5099)(6+7)-XI-7	185	3	185	18.2
(A4023-5099)(6+7)-XI-8	84	3	85	40.0
(A4023-5099)(6+7)-XII-1	242	3	242	14.0
(A4023-5099)(6+7)-XII-2	78	3	78	43.4
(A4023-5099)(6+7)-XII-3	156	3	156	21.7
(A4023-5099)(6+7)-XII-4	16	3	17	>100
(A4023-5099)(6+7)-XII-5	303	3	303	11.2
(A4023-5099)(6+7)-XII-6	139	3	139	24.3
(A4023-5099)(6+7)-XII-7	217	3	217	15.6
(A4023-5099)(6+7)-XII-8	53	3	53	63.5