Bodendruckmessung Geier 60 TLY, VS1, 15 cm, Wfnt. 4

Datekommentar	DouckSKHz@Bridge_1 RN_23@DouckSKHz RN_23	DouckSKHz@Bridge_2 RN_23@DouckSKHz RN_23	DouckSKHz@Bridge_3 RN_23@DouckSKHz RN_23	DouckSKHz@Bridge_4 RN_23@DouckSKHz RN_23	DouckSKHz@Bridge_5 RN_23@DouckSKHz RN_23	DouckSKHz@Bridge_6 RN_23@DouckSKHz RN_23	DouckSKHz@Bridge_7 RN_23@DouckSKHz RN_23	DouckSKHz@Degrees RN_23@DouckSKHz RN_23	DouckSKHz@Grn RN_23@DouckSKHz RN_23	DouckSKHz@Meters RN_23@DouckSKHz RN_23	DouckSKHz@Speed_ms RN_23@DouckSKHz RN_23	DouckSKHz@Year RN_23@DouckSKHz RN_23	DouckSKHz@Month RN_23@DouckSKHz RN_23	DouckSKHz@Day RN_23@DouckSKHz RN_23	DouckSKHz@Hour RN_23@DouckSKHz RN_23	DouckSKHz@Minute RN_23@DouckSKHz RN_23	DouckSKHz@Second RN_23@DouckSKHz RN_23	DouckSKHz@Millisecond RN_23@DouckSKHz RN_23	
s	mbar	mbar	mbar	mbar	mbar	mbar	mbar	Degrees	Degrees	Meters	m/s	Year	Month	Day	Hour	Minute	Second		
Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	Stuttgart Mettenwissenschaftung N.V.	
20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	20.00 ms (50 Hz)	
Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	
Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	Serien Nr. (Elektronik / APi)	
Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	Sensor 7 ID:	
Verzöllerkörp N.V.	Verzöllerkörp BRD (Bridge)	Verzöllerkörp BRD (Bridge)	Verzöllerkörp BRD (Bridge)	Verzöllerkörp BRD (Bridge)	Verzöllerkörp BRD (Bridge)	Verzöllerkörp BRD (Bridge)	Verzöllerkörp BRD (Bridge)	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	Verzöllerkörp GPS	
Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	Anschlußplätze N.V.	
Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	Aufnehmerkörp N.V.	
Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	Mettbeweich N.V.	
Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	Druckmeßbereich	
Phys. Einheit: s	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: Degrees	Phys. Einheit: Degrees	Phys. Einheit: Meters	Phys. Einheit: m/s	Phys. Einheit: Year	Phys. Einheit: Month	Phys. Einheit: Day	Phys. Einheit: Hour	Phys. Einheit: Minute	Phys. Einheit: Second	Phys. Einheit:	
Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	Sensor Typ: Kanal	
ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	ushman Stuttenug: Keine	Spielsegmenung: N.V.	
Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Spielsegmenung: N.V.	Filtrecharacteristik: N.V.	
Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filtrecharacteristik: N.V.	Filterfrequenz: N.V.	
Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Tastwert: 0 s	
Tastwert: 0 s	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 Degrees	Tastwert: 0 Degrees	Tastwert: 0 Meters	Tastwert: 0 m/s	Tastwert: 0 Year	Tastwert: 0 Month	Tastwert: 0 Day	Tastwert: 0 Hour	Tastwert: 0 Minute	Tastwert: 0 Second	Tastwert: 0	
Tastwert: 0 s	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 mbar	Tastwert: 0 Degrees	Tastwert: 0 Degrees	Tastwert: 0 Meters	Tastwert: 0 m/s	Tastwert: 0 Year	Tastwert: 0 Month	Tastwert: 0 Day	Tastwert: 0 Hour	Tastwert: 0 Minute	Tastwert: 0 Second	Tastwert: 0	
Software-Rückgleichwert: 0 s	Software-Rückgleichwert: 0 mbar	Software-Rückgleichwert: 0 mbar	Software-Rückgleichwert: 0 mbar	Software-Rückgleichwert: 0 mbar	Software-Rückgleichwert: 0 mbar	Software-Rückgleichwert: 0 mbar	Software-Rückgleichwert: 0 mbar	Software-Rückgleichwert: 0 Degrees	Software-Rückgleichwert: 0 Degrees	Software-Rückgleichwert: 0 Meters	Software-Rückgleichwert: 0 m/s	Software-Rückgleichwert: 0 Year	Software-Rückgleichwert: 0 Month	Software-Rückgleichwert: 0 Day	Software-Rückgleichwert: 0 Hour	Software-Rückgleichwert: 0 Minute	Software-Rückgleichwert: 0 Second	Software-Rückgleichwert: 0	
Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	Verzöllerung: N.V.	
k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	
Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	
N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	

0	183.5017776	291.917327	239.3497524	109.7989606	261.1485475	205.4499589	195.2797424	90	180	1000	20	2008	12	31	23	59	60	0
0.02	184.6004899	248.2777326	237.1379	109.8273016	260.2993603	201.3614192	196.7204236	90	180	1000	20	2008	12	31	23	59	60	0
0.04	179.6024172	248.8387665	234.339827	101.6372709	276.6159989	217.6169829	198.398393	90	180	1000	20	2008	12	31	23	59	60	0
0.06	179.6024172	243.9395956	236.4135914	109.7989606	276.6602775	219.3603127	191.6395387	90	180	1000	20	2008	12	31	23	59	60	0
0.08	178.976227	248.8387665	239.276188	108.3535444	268.8929417	217.6169829	190.8587777	90	180	1000	20	2008	12	31	23	59	60	0
0.1	179.6024172	248.2777326	239.3497524	109.7989606	268.8929417	217.6169829	190.8587777	90	180	1000	20	2008	12	31	23	59	60	0
0.12	179.6867169	243.6864283	239.3497524	109.7989606	277.0731998	220.3714808	190.4648264	90	180	1000	20	2008	12	31	23	59	60	0
0.14	178.6867169	242.4334951	239.3603063	103.9210835	276.8787668	218.8734733	186.9329037	90	180	1000	20	2008	12	31	23	59	60	0
0.16	179.6318967	243.9395956	233.7139063	103.9210835	276.642826	220.4499589	193.7731187	90	180	1000	20	2008	12	31	23	59	60	0
0.18	177.5341664	242.7487182	233.8929473	103.9210835	261.1485475	201.3679051	189.8935327	90	180	1000	20	2008	12	31	23	59	60	0
0.2	178.4453227	248.2777326	239.3497524	109.7989606	268.8929417	217.6169829	190.8587777	90	180	1000	20	2008	12	31	23	59	60	0
0.22	176.4791402	248.9602027	239.218649	109.3937341	261.4262117	220.4003589	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.24	176.7933653	249.9511868	239.218649	109.6149312	277.3868788	220.4499589	193.4648264	90	180	1000	20	2008	12	31	23	59	60	0
0.26	176.4791402	249.9511868	239.3497524	109.7989606	276.8941241	201.3679051	193.3992063	90	180	1000	20	2008	12	31	23	59	60	0
0.28	176.4791402	245.3707665	237.13791	109.7989606	276.8941241	201.3679051	193.3992063	90	180	1000	20	2008	12	31	23	59	60	0
0.3	176.3542568	242.7487182	239.036032	103.2948669	272.2617395	220.7154432	191.213488	90	180	1000	20	2008	12	31	23	59	60	0
0.32	179.6867169	249.8790766	239.218649	109.7989606	111.3918115	276.8941241	196.276067	90	180	1000	20	2008	12	31	23	59	60	0
0.34	183.3503669	248.6862027	237.7843007	101.6372709	276.6159989	221.3614192	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.36	179.6024172	248.9511868	239.218649	109.7989606	276.8941241	201.3679051	193.3992063	90	180	1000	20	2008	12	31	23	59	60	0
0.38	179.6024172	248.9511868	239.218649	109.7989606	276.8942236	218.8738627	191.213488	90	180	1000	20	2008	12	31	23	59	60	0
0.4	181.7918115	248.8387665	239.276188	111.3918115	276.8787668	218.3468871	196.6063223	90	180	1000	20	2008	12	31	23	59	60	0
0.42	177.7397666	243.9395956	235.9653063	103.9210835	277.7921679	209.9457319	194.6543117	90	180	1000	20	2008	12	31	23	59	60	0
0.44	179.6167673	248.5695820	242.4899617	109.4475639	276.4899198	218.8790218	200.5971176	90	180	1000	20	2008	12	31	23	59	60	0
0.46	179.6024172	248.9511868	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.48	183.3503669	248.3095095	239.3603063	109.8681778	276.6971022	220.7154432	190.1918309	90	180	1000	20	2008	12	31	23	59	60	0
0.5	181.4793079	243.6864283	237.13791	103.2948669	276.1357226	220.5143492	191.5392063	90	180	1000	20	2008	12	31	23	59	60	0
0.52	179.6167673	243.6864283	239.0573171	103.9210835	277.3868788	220.4003589	191.5392063	90	180	1000	20	2008	12	31	23	59	60	0
0.54	182.4180362	243.0999562	240.6023337	103.3092151	276.8942012	218.3603127	193.39021	90	180	1000	20	2008	12	31	23	59	60	0
0.56	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.58	185.6022577	248.2777326	239.218649	109.7037552	276.6602775	218.9099802	195.2797424	90	180	1000	20	2008	12	31	23	59	60	0
0.6	183.6868786	242.4334951	233.3786027	109.3937341	276.4362117	215.7395423	191.6395387	90	180	1000	20	2008	12	31	23	59	60	0
0.62	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.64	185.2958616	245.3707665	237.0132604	103.9429760	276.1357226	218.3734733	189.6395163	90	180	1000	20	2008	12	31	23	59	60	0
0.66	179.5418967	248.2777326	238.7239117	109.2929444	276.3971148	219.9099802	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.68	179.2602568	248.8387665	239.4135914	109.2929444	277.3868788	217.6169829	196.9689502	90	180	1000	20	2008	12	31	23	59	60	0
0.7	179.6024172	243.9995623	234.9653077	110.7661381	276.7997007	219.9099802	195.2797407	90	180	1000	20	2008	12	31	23	59	60	0
0.72	179.6024172	248.2777326	239.3497524	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.74	181.7918115	243.3109863	239.7647007	109.3937341	276.7997007	218.9734733	195.2797407	90	180	1000	20	2008	12	31	23	59	60	0
0.76	182.1002051	247.1265205	238.7239117	109.7989606	280.2993603	219.5004896	200.9099643	90	180	1000	20	2008	12	31	23	59	60	0
0.78	181.4793079	243.9995623	233.4355995	109.4475639	276.6162236	201.8649113	193.7731187	90	180	1000	20	2008	12	31	23	59	60	0
0.8	182.1265403	248.3109863	239.036032	101.6372709	277.0731998	219.9099802	196.5393037	90	180	1000	20	2008	12	31	23	59	60	0
0.82	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.84	179.3542568	248.8387665	237.0132604	101.6372709	276.8162236	201.3622558	196.398393	90	180	1000	20	2008	12	31	23	59	60	0
0.86	179.976227	248.1923145	236.9316963	100.1276666	276.1923595	202.0064544	191.5392063	90	180	1000	20	2008	12	31	23	59	60	0
0.88	182.4180362	243.9995623	236.9316963	103.9210835	276.1357226	220.0064544	189.6393837	90	180	1000	20	2008	12	31	23	59	60	0
0.9	182.1002051	247.7584966	233.3786027	109.3937341	277.7921679	219.9099802	189.6393837	90	180	1000	20	2008	12	31	23	59	60	0
0.92	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
0.94	181.4793079	243.3109863	233.9653063	103.9429760	276.8162236	203.3622558	196.398393	90	180	1000	20	2008	12	31	23	59	60	0
0.96	179.6024172	242.0999562	240.6023337	101.6372709	276.3971148	217.1032992	195.0332063	90	180	1000	20	2008	12	31	23	59	60	0
0.98	179.6024172	248.2777326	239.3497524	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1	181.7918115	248.3095095	239.9653063	109.6149312	276.8943237	219.7154432	193.7731187	90	180	1000	20	2008	12	31	23	59	60	0
1.02	185.9016363	248.8790766	239.3497524	101.0118876	276.9911022	220.0064544	195.2797424	90	180	1000	20	2008	12	31	23	59	60	0
1.04	186.918919	248.3095095	239.0573171	109.6149312	277.7921679	221.0243264	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.06	181.4793079	243.3109863	237.13791	103.8928303	276.9941241	219.9099802	197.1564944	90	180	1000	20	2008	12	31	23	59	60	0
1.08	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.1	179.7933653	243.3109863	239.0573171	109.6998158	276.4362117	219.3714808	191.213488	90	180	1000	20	2008	12	31	23	59	60	0
1.12	178.3542568	248.6862027	240.6023337	109.7989606	273.9362905	221.6949113	196.276067	90	180	1000	20	2008	12	31	23	59	60	0
1.14	177.7397666	243.6864283	239.3497524	101.6372709	276.8734733	218.9734733	196.398393	90	180	1000	20	2008	12	31	23	59	60	0
1.16	179.7933653	248.6279169	239.276993	109.0738374	276.1923595	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.18	179.6024172	248.2777326	239.3497524	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.2	186.4756699	248.3095095	240.3991135	103.8928303	277.7921679	217.6169829	196.5393037	90	180	1000	20	2008	12	31	23	59	60	0
1.22	181.1867876	248.6862027	238.4135914	109.6759011	277.7921679	223.9758699	197.6927127	90	180	1000	20	2008	12	31	23	59	60	0
1.24	181.1867876	243.3109863	239.276188	103.9392208	276.1923595	219.9099802	196.398393	90	180	1000	20	2008	12	31	23	59	60	0
1.26	182.2258476	248.2777326	239.3497524	109.5056339	276.8136827	219.9099802	195.2797424	90	180	1000	20	2008	12	31	23	59	60	0
1.28	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.3	179.6024172	247.4903968	239.036032	109.6998158	276.3971148	219.3734733	195.2797407	90	180	1000	20	2008	12	31	23	59	60	0
1.32	182.1265403	243.3109863	239.9316963	101.0118876	276.9976133	219.9734733	193.39021	90	180	1000	20	2008	12	31	23	59	60	0
1.34	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.36	183.5017776	243.3109863	239.9653063	109.6998158	276.4362117	218.9734733	196.9689502	90	180	1000	20	2008	12	31	23	59	60	0
1.38	183.6868786	248.1923145	239.218649	101.3242642	276.1923595	214.1710768	195.0332063	90	180	1000	20	2008	12	31	23	59	60	0
1.4	179.976227	248.2509264	237.4135914	104.1560171	276.8941241	220.0064544	191.213488	90	180	1000	20	2008	12	31	23	59	60	0
1.42	182.1265403	243.9395956	239.9316963	109.3937341	276.8943012	221.3614192	191.213488	90	180	1000	20	2008	12	31	23	59	60	0
1.44	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.46	183.3503669	248.8790766	237.4135914	103.8928303	277.0731998	219.9734733	196.1918309	90	180	1000	20	2008	12	31	23	59	60	0
1.48	183.5017776	243.9395956	237.4135914	104.8221665	276.9911022	219.9734733	196.3288481	90	180	1000	20	2008	12	31	23	59	60	0
1.5	181.7918115	248.8790766	237.7843007	109.5118918	276.9911022	221.3679051	196.9689502	90	180	1000	20	2008	12	31	23	59	60	0
1.52	183.2258476	241.180559	239.9316963	109.6998158	276.1923595	219.9734733	196.9689502	90	180	1000	20	2008	12	31	23	59	60	0
1.54	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.56	181.7918115	247.4903968	239.9653063	109.6998158	276.3971148	221.3679051	196.398393	90	180	1000	20	2008	12	31	23	59	60	0
1.58	177.7397666	243.9395956	239.0573171	103.8928303	276.1923595	220.7154432	196.0332063	90	180	1000	20	2008	12	31	23	59	60	0
1.6	179.6867169	243.6864283	239.7239117	103.8928303	276.642826	219.3734733	193.7731187	90	180	1000	20	2008	12	31	23	59	60	0
1.62	179.6024172	248.2509264	239.276371	109.8998178	276.9941241	221.6949113	193.4233004	90	180	1000	20	2008	12	31	23	59	60	0
1.64	179.6024172	248.2777326	239.276188	109.7989606	276.8941241	220.7154432	193.4233004	90	180	1

3.43	179.2617371	243.6862263	241.8647715	103.5697036	278.9941241	220.754432	192.191839	90	180	1000	20	2008	12	31	23	59	60	0
3.44	179.6024372	248.1821316	239.978963	103.2948669	277.1169979	220.754432	191.8306387	90	180	1000	20	2008	12	31	23	59	60	0
3.45	179.6024372	248.5989542	237.1979761	104.5138812	276.6163236	217.6180926	190.2502021	90	180	1000	20	2008	12	31	23	59	60	0
3.46	179.6024372	242.5989542	237.1979761	104.5138812	276.6163236	217.6180926	190.2502021	90	180	1000	20	2008	12	31	23	59	60	0
3.5	180.5417779	242.3737902	237.4710554	107.5240842	273.9392460	217.6029940	193.4230554	90	180	1000	20	2008	12	31	23	59	60	0
3.51	180.5417779	242.3737902	237.4710554	107.5240842	273.9392460	217.6029940	193.4230554	90	180	1000	20	2008	12	31	23	59	60	0
3.52	178.2543268	248.9989329	238.5972171	106.2628344	277.3866798	221.9596512	196.3285617	90	180	1000	20	2008	12	31	23	59	60	0
3.56	183.9703687	246.5260925	239.9799653	103.2948669	280.3393925	220.6393906	194.5412714	90	180	1000	20	2008	12	31	23	59	60	0
3.58	179.6987199	250.2642929	239.9799653	101.3796266	275.6392950	220.754432	199.0332264	90	180	1000	20	2008	12	31	23	59	60	0
3.6	179.6987199	250.9989329	254.9809077	109.5138812	281.1854574	226.3973878	191.1944944	90	180	1000	20	2008	12	31	23	59	60	0
3.61	179.6987199	250.9989329	254.9809077	109.5138812	281.1854574	226.3973878	191.1944944	90	180	1000	20	2008	12	31	23	59	60	0
3.64	178.9762027	241.4862968	241.2984714	106.5138812	277.7924878	221.9649113	187.7562585	90	180	1000	20	2008	12	31	23	59	60	0
3.66	182.4180362	250.8989649	243.9710554	103.6210835	279.2976131	221.0679051	191.213488	90	180	1000	20	2008	12	31	23	59	60	0
3.69	178.3542268	247.7989649	256.8647697	106.3597241	277.7924878	220.1214858	195.09021	90	180	1000	20	2008	12	31	23	59	60	0
3.7	180.2292674	250.8989649	257.4710554	110.7661381	275.1903595	220.754432	193.7157607	90	180	1000	20	2008	12	31	23	59	60	0
3.71	180.2292674	250.8989649	257.4710554	110.7661381	275.1903595	220.754432	193.7157607	90	180	1000	20	2008	12	31	23	59	60	0
3.74	179.2617371	241.1903529	255.9653063	113.0179669	277.0731498	217.3169878	196.6285637	90	180	1000	20	2008	12	31	23	59	60	0
3.76	183.3539685	248.0114387	235.9542877	109.5138812	282.2890148	222.6064544	194.328581	90	180	1000	20	2008	12	31	23	59	60	0
3.78	189.8044493	241.2542969	237.13791	113.5821185	276.6163236	222.6064544	199.9715874	90	180	1000	20	2008	12	31	23	59	60	0
3.8	183.5218564	245.8790764	242.3991134	104.8212925	277.0731498	223.6989563	196.9053123	90	180	1000	20	2008	12	31	23	59	60	0
3.81	183.5218564	245.8790764	242.3991134	104.8212925	277.0731498	223.6989563	196.9053123	90	180	1000	20	2008	12	31	23	59	60	0
3.84	182.5583453	248.8790764	250.9653063	101.6210835	276.6426628	214.9620127	199.6953227	90	180	1000	20	2008	12	31	23	59	60	0
3.86	179.2617371	242.1303226	238.0972171	110.1455646	279.5811020	224.2028661	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
3.88	179.2617371	242.1303226	238.0972171	110.1455646	279.5811020	224.2028661	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
3.9	181.1867878	248.1903145	239.3875424	106.7996606	276.4362117	216.2408377	194.9469562	90	180	1000	20	2008	12	31	23	59	60	0
3.92	177.7291868	243.3129963	241.2084743	105.4375639	278.9941241	223.6989563	196.9053123	90	180	1000	20	2008	12	31	23	59	60	0
3.94	181.1867878	239.9511868	255.9653063	108.6988178	276.9941241	220.754432	193.8442904	90	180	1000	20	2008	12	31	23	59	60	0
3.96	183.2292674	239.9511868	258.7230117	104.3597241	277.3866798	220.4409589	192.6948294	90	180	1000	20	2008	12	31	23	59	60	0
3.98	183.2292674	239.9511868	258.7230117	104.3597241	277.3866798	220.4409589	192.6948294	90	180	1000	20	2008	12	31	23	59	60	0
4	185.8044493	239.8279109	260.3925063	113.7661381	275.6163236	222.3918873	193.4842834	90	180	1000	20	2008	12	31	23	59	60	0
4.02	178.6987199	241.8370101	257.4710554	101.0114876	282.0890148	218.8734733	196.5395637	90	180	1000	20	2008	12	31	23	59	60	0
4.04	183.2292674	241.1303226	256.7230117	104.1995171	285.3329708	223.6989563	193.28021	90	180	1000	20	2008	12	31	23	59	60	0
4.08	183.9703687	252.5779169	254.9809077	108.2628344	275.1903595	221.3614192	195.5395637	90	180	1000	20	2008	12	31	23	59	60	0
4.1	177.1491964	242.0989542	254.9809077	107.3240842	275.1903595	222.6064544	195.2181134	90	180	1000	20	2008	12	31	23	59	60	0
4.1	177.1491964	242.0989542	254.9809077	107.3240842	275.1903595	222.6064544	195.2181134	90	180	1000	20	2008	12	31	23	59	60	0
4.12	181.7618118	238.2717306	256.5319653	106.3597241	275.3271146	221.3614192	191.8396487	90	180	1000	20	2008	12	31	23	59	60	0
4.14	173.3542032	248.8187905	254.2847847	101.6210835	281.7764206	220.6989563	194.6543417	90	180	1000	20	2008	12	31	23	59	60	0
4.16	183.3542969	238.6982227	238.0972171	107.0118876	273.6843425	217.6180926	196.9715874	90	180	1000	20	2008	12	31	23	59	60	0
4.18	183.3542969	238.6982227	238.0972171	107.0118876	273.6843425	217.6180926	196.9715874	90	180	1000	20	2008	12	31	23	59	60	0
4.2	180.1042001	251.2542969	243.9710554	101.6210835	279.5811020	224.2028661	196.6285637	90	180	1000	20	2008	12	31	23	59	60	0
4.22	181.7618118	242.1303226	239.6023727	110.7661381	276.4362117	218.2408377	193.9879873	90	180	1000	20	2008	12	31	23	59	60	0
4.24	183.3542969	242.1303226	239.6023727	109.4375639	279.5811020	224.2028661	196.6285637	90	180	1000	20	2008	12	31	23	59	60	0
4.26	189.5217779	241.6862968	239.3875424	109.6138812	278.5117148	217.6180926	196.1618328	90	180	1000	20	2008	12	31	23	59	60	0
4.28	183.2292674	248.1821316	238.0972171	110.4559016	280.5315685	223.9798699	196.1618328	90	180	1000	20	2008	12	31	23	59	60	0
4.3	185.2292674	247.7989649	240.4023337	106.2628344	281.1854574	223.3918873	196.1618328	90	180	1000	20	2008	12	31	23	59	60	0
4.32	185.8543077	247.4862968	237.7661507	107.6237709	277.7924878	217.6029940	199.0953227	90	180	1000	20	2008	12	31	23	59	60	0
4.34	181.1867878	248.9989329	243.9710554	109.5138812	279.8163236	222.6064544	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
4.36	181.1867878	248.9989329	243.9710554	109.5138812	279.8163236	222.6064544	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
4.38	181.1867878	248.8790764	254.9809077	101.6237709	280.2993605	222.6064544	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
4.4	179.6023727	248.1821316	257.7661507	103.5697036	282.4205236	217.6180926	197.7737732	90	180	1000	20	2008	12	31	23	59	60	0
4.42	181.4793279	247.4867751	254.5875847	109.6988178	280.7159427	222.6064544	199.0293057	90	180	1000	20	2008	12	31	23	59	60	0
4.44	183.2292674	248.8790764	256.3319653	101.0118876	277.3866798	217.6180926	194.6543417	90	180	1000	20	2008	12	31	23	59	60	0
4.46	185.2292674	248.8790764	256.3319653	111.7497962	273.6843425	221.3614192	193.7157607	90	180	1000	20	2008	12	31	23	59	60	0
4.48	177.4186765	248.9511868	256.8647697	101.3240842	281.4803395	222.6064544	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
4.5	186.1668945	250.8989649	254.5875424	106.3597241	275.1903595	223.6989563	196.7352436	90	180	1000	20	2008	12	31	23	59	60	0
4.52	184.2918568	250.6261563	256.9653721	110.1455646	275.6163236	217.3049278	196.0953227	90	180	1000	20	2008	12	31	23	59	60	0
4.54	184.2918568	250.6261563	256.9653721	110.1455646	275.6163236	217.3049278	196.0953227	90	180	1000	20	2008	12	31	23	59	60	0
4.56	184.2918568	250.2642929	256.9653721	106.2628344	273.2917906	222.9498607	192.1618328	90	180	1000	20	2008	12	31	23	59	60	0
4.58	183.2292674	247.4862968	256.9653721	103.8212925	273.6843425	217.6180926	191.6396487	90	180	1000	20	2008	12	31	23	59	60	0
4.6	179.6023727	248.1821316	239.238632	105.7996606	273.6843425	217.6180926	191.6396487	90	180	1000	20	2008	12	31	23	59	60	0
4.62	179.6023727	248.1821316	239.238632	105.7996606	273.6843425	217.6180926	191.6396487	90	180	1000	20	2008	12	31	23	59	60	0
4.64	181.4793279	250.2642929	256.7230117	113.3597172	279.9941241	219.9620127	199.0293057	90	180	1000	20	2008	12	31	23	59	60	0
4.66	181.4793279	250.2642929	256.7230117	113.3597172	279.9941241	219.9620127	199.0293057	90	180	1000	20	2008	12	31	23	59	60	0
4.68	183.2292674	251.8290963	239.0972171	107.0118876	279.3271146	220.754432	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
4.7	179.6023727	248.1821316	239.238632	107.0118876	279.3271146	220.754432	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
4.72	182.2292674	251.2542969	254.5875847	107.0118876	280.2993605	217.6180926	190.9093777	90	180	1000	20	2008	12	31	23	59	60	0
4.74	183.2292674	248.1821316	257.7661507	109.5138812	279.8943012	217.6180926	192.4842834	90	180	1000	20	2008	12	31	23	59	60	0
4.76	181.4793279	248.9511868	257.4710554	107.0118876	277.3866798	214.7968059	194.6543417	90	180	1000	20	2008	12	31	23	59	60	0
4.78	185.2292674	247.7989649	256.4139614	99.2628344	277.3866798	223.6989563	195.5875873	90	180	1000	20	2008	12	31	23	59	60	0
4.8	183.2292674	248.1821316	256.7230117	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
4.82	181.7618118	248.5989542	256.7230117	108.6988178	280.4803395	218.8139627	195.2781124	90	180	1000	20	2008	12	31	23	59	60	0
4.84	179.6023727	251.1722577	255.4355466	107.6237709	275.1903595	220.754432	200.9099464	90	180	1000	20	2008	12	31	23	59	60	0
4.86	178.9762077	248.5989329	239.2708395	103.6210835	278.9631137	224.9620127	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
4.88	183.5218564	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
4.9	179.6023727	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
4.92	183.5218564	250.2642929	242.3991134	103.2948669	279.1397123	224.9620127	196.3285617	90	180	1000	20	2008	12	31	23	59	60	0
4.94	183.5218564	250.2642929	242.3991134	103.2948669	279.1397123	224.9620127	196.3285617	90	180	1000	20	2008	12	31	23	59	60	0
4.96	179.6023727	248.1821316	239.238632	107.0118876	279.3271146	220.754432	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
4.98	179.6023727	248.1821316	239.238632	107.0118876	279.3271146	220.754432	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5	183.2292674	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.02	183.2292674	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.04	181.1867878	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.06	181.1867878	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.08	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.1	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.12	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.14	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.16	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.18	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.2	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.22	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.24	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.26	179.6023727	248.1821316	239.238632	107.0118876	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.28	183.2918568	250.2642929	242.7487162	101.7661507	279.8943012	224.9620127	196.9093522	90	180	1000	20	2008	12	31	23	59	60	0
5.3	183.6698786	248.6187905	240.9710554	105.7996606	278.327146	221.3614192	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.32	177.4186765	248.5989329	239.0972171	106.2628344	279.6163236	219.9620127	194.3437214	90	180	1000	20	2008	12	31	23	59	60	0
5.34	177.4186765	248.0114387	237.9653063	106.2628344	278.327146	219.9620127	194.3437214	90	180	1000	20	2008	12	31	23	59	60	0
5.36	184.6543085	248.6862227	239.7875424	106.2628344	279.6163236	220.1214858	191.1944944	90	180	1000	20	2008	12	31	23	59	60	0
5.38	179.6147475	248.5989329	239.9799653	109.5138812	279.3271146	221.3614192	192.1618328	90	180	1000	20	2008	12	31	23	59	60	0
5.4	179.6023727	248.1821316	239.238632	109.5138812	279.3271146	221.3614192	192.1618328	90	180	1000	20	2008	12	31	23	59	60	0
5.42	179.6023727	250.2642929	257.4710554	103.6210835	279.6163236	222.6064544	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.44	179.6023727	250.2642929	257.4710554	103.6210835	279.6163236	222.6064544	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.46	179.3542268	252.7487162	258.5319653	106.2628344	279.2976131	223.3622768	191.1944944	90	180	1000	20	2008	12	31	23	59	60	0
5.48	179.3542268	247.1303226	256.4139614	105.7996606	279.6163236	219.9620127	195.2781124	90	180	1000	20	2008	12	31	23	59	60	0
5.5	183.5217779	248.5511868	233.339627	109.1343772	276.1397123	220.4409589	193.7157607	90	180	1000	20	2008	12	31	23	59	60	0
5.52	183.5217779	248.5511868	233.339627	109.1343772	276.1397123	220.4409589	193.7157607	90	180	1000	20	2008	12	31	23	59	60	0
5.54	183.5422201	248.8187905	257.4710554	106.2628344	280.3393925	221.3614192	192.1618328	90	180	1000	20	2008	12	31	23	59	60	0
5.56	183.2292674	248.2929264	233.45946	103.6210835	281.1854574	222.9498607	198.398393	90	180	1000	20	2008	12	31	23	59	60	0
5.58	179.6023727	248.1821316	239.238632	105.7996606	279.5811020	219.9620127	195.2781124	90	180	1000	20	2008	12	31	23	59	60	0
5.6	183.2292674	248.8187905	256.9319653	105.0479639	280.6993595	214.9620127	192.1618328	90	180	1000	20	2008	12	31	23	59	60	0
5.62	183.2292674	248.8187905	256.9319653	105.0479639	280.6993595	214.9620127	192.1618328	90	180	1000	20	2008	12	31	23	59	60	0
5.64	179.4791402	251.4862968	257.4710554	101.6237709	281.2917863	221.9649113	196.8426964	90	180	1000	20	2008	12	31	23	59	60	0
5.66	179.6023727	250.3129963	256.9647697	106.0738376	280.2993605	220.4409589	193.7157607	90	180	1000	20	2008	12	31	23	59	60	0
5.68	183.5218564	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.7	181.1867878	248.9989329	257.9653721	113.6237709	275.1903595	220.4409589	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
5.72	177.4186765	256.2767893	261.5919647	103.2948669	280.6393925	220.4409589	196.0948934	90	180	1000	20	2008	12	31	23	59	60	0
5.74	184.6543085	248.2717306	256.2189639	106.2628344	279.8943012	219.9620127	194.3437214	90	180	1000	20	2008	12	31	23	59	60	0
5.76	179.7918563	250.3129963	239.0972171	107.6237709	280.2993605	219.9649802	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
5.78	183.5218564	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.8	177.1491964	248.9511868	232.4611135	107.3240842	275.1903595	221.3614192	197.7352436	90	180	1000	20	2008	12	31	23	59	60	0
5.82	186.4790095	251.8290963	255.9653721	104.5056336	279.9941241	219.9620127	195.5395637	90	180	1000	20	2008	12	31	23	59	60	0
5.84	179.6147475	256.9292013	232.4611135	103.5697036	281.4803395	221.3614192	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
5.86	181.7618118	248.2717306	255.9653721	109.1343772	279.8943012	219.2408377	195.5395637	90	180	1000	20	2008	12	31	23	59	60	0
5.88	183.5218564	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
5.9	181.1867878	248.2717306	239.238632	106.6988178	277.7924878	220.754432	198.7326126	90	180	1000	20	2008	12	31	23	59	60	0
5.92	181.1867878	248.2717306	239.238632	106.6988178	277.7924878	220.754432	198.7326126	90	180	1000	20	2008	12	31	23	59	60	0
5.94	185.8543077	250.2642929	257.4710554	103.5697036	277.3866798	223.6989563	194.6543417	90	180	1000	20	2008	12	31	23	59	60	0
5.96	183.2292674	248.2717306	239.238632	111.3919715	279.327146	220.754432	196.9053123	90	180	1000	20	2008	12	31	23	59	60	0
5.98	183.2292674	248.2717306	239.238632	111.3919715	279.327146	220.754432	196.9053123	90	180	1000	20	2008	12	31	23	59	60	0
6	185.2292674	248.3129963	239.9799653	113.5821185	275.6843425	220.754432	196.9053123	90	180	1000	20	2008	12	31	23	59	60	0
6.02	183.2292674	248.2717306	239.238632	113.5821185	275.7997857	219.9620127	192.4842834	90	180	1000	20	2008	12	31	23	59	60	0
6.04	181.1867878	248.2717306	239.238632	107.0118876	275.6843425	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
6.06	181.1867878	248.2717306	239.238632	107.0118876	275.6843425	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
6.08	179.6147573	248.5989329	239.3875424	109.5138812	279.327146	219.2408377	195.2781124	90	180	1000	20	2008	12	31	23	59	60	0
6.1	183.9703687	250.6261563	257.9653721	101.6237709	281.1854574	222.6064544	196.5395637	90	180	1000	20	2008	12	31	23	59	60	0
6.12	179.6987199	252.4670329	254.9647847	103.7996606	272.2873843	220.6989563	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
6.14	183.2292674	248.1821316	239.238632	109.5138812	279.8163236	217.6180926	192.7757187	90	180	1000	20	2008	12	31	23	59	60	0
6.16	179.2617371	243.3129963	239.9799653	106.0738376	280.3329708	219.9649802	196.328581	90	180	1000	20	2008	12	31	23	59	60	0
6.18	179.6023727	242.7487162	255.9653721	104.1995171	280.6393925	219.9649802	193.4230554	90	180	1000	20	2008	12	31	23	59	60	0
6.2	179.6023727	248.1821316	239.238632	106.0738376	280.7159427	219.9620127	195.2781124	90	180	1000	20	2008	12	31	23	59	60	0
6.22	179.6018497	243.3737902	239.9799653	110.1455646	279.327146	220.754432	195.2781124	90	180	1000	20	2008	12	31	23	59	60	0
6.24	183.2292674	248.1821316	239.238632	110.1455646	279.327146	220.754432	195.2781124	90	180	1000	20	2008	12	31	23	59	60	0
6.26	179.6023727	248.5989329	257.4710554	110.7661381	277.0731498	219.9620127	194.6543417	90	180	1000	20	2008	12	31	23	59	60	0
6.28	183.6698786	250.3129963	239.2708395	102.6210835	278.1397123	219.9649802	196.9053123	90	180	1000	20	2008	12	31	23	59	60	0
6.3	179.6023727	248.8187905	239.9799653	105.7996606	276.9941241	219.9620127	191.5395637	90	180	1000	20	2008	12	31	23	59	60	0
6.32	183.2292674	248.2717306	239.238632	109.5138812	279.3271146	221.3614192

7.86	183.9795857	244.9363704	245.9115954	101.3242642	276.4462117	204.9163492	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
7.89	183.2336715	248.8790765	239.9179845	106.3635444	279.2876120	201.3614192	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
7.91	183.9795857	248.9363704	239.9179845	106.3635444	279.2876120	201.3614192	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
7.93	183.9795857	248.9611468	232.4611126	104.5426026	277.7501679	223.6989063	194.2413714	90	180	1000	20	2008	12	31	23	59	60	0
7.94	182.7293493	251.2040969	239.2396032	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
7.95	182.7293493	248.1923145	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
7.98	178.2642048	248.9363704	239.9179845	106.3635444	279.2876120	201.3614192	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
8	182.1042061	252.267025	235.9603903	105.7599606	280.5315685	221.9849113	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
8.02	181.1761818	242.4354061	236.4139614	105.1347772	276.9642141	219.3464871	193.7157957	90	180	1000	20	2008	12	31	23	59	60	0
8.04	185.2246291	248.3909667	236.4139614	101.6727709	276.4462117	222.9498637	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
8.05	178.8502728	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.08	183.4186262	248.9611468	239.7841357	101.3242642	280.4205286	220.1433564	191.2296487	90	180	1000	20	2008	12	31	23	59	60	0
8.1	184.8004589	252.267025	239.9629727	106.8276174	280.2993603	229.7702816	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
8.13	183.4186262	248.8787865	237.13791	105.7599606	277.7501679	221.9849113	194.3285691	90	180	1000	20	2008	12	31	23	59	60	0
8.14	179.8502472	242.9363704	237.13791	101.0118876	276.3071146	217.6195609	196.8435464	90	180	1000	20	2008	12	31	23	59	60	0
8.15	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.18	185.2258573	248.2777305	233.2396027	106.0738374	276.1327226	221.3614192	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
8.2	183.3539695	248.2777305	239.9179845	106.0738374	276.1327226	221.3614192	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
8.20	185.2258573	242.9363704	239.9179845	104.6312905	276.1362306	223.6989063	196.0964954	90	180	1000	20	2008	12	31	23	59	60	0
8.24	183.8542877	248.3309768	236.2189439	106.3973341	275.8392165	216.9792816	195.9503047	90	180	1000	20	2008	12	31	23	59	60	0
8.25	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.28	181.1867976	243.0399952	242.1675954	106.9598118	276.9811322	221.9849113	192.7717197	90	180	1000	20	2008	12	31	23	59	60	0
8.3	182.4186262	247.4062988	239.267271	106.0738374	276.3071146	225.4968085	191.1566543	90	180	1000	20	2008	12	31	23	59	60	0
8.32	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.33	179.2917271	248.9996002	242.8503237	105.8083303	285.1984215	221.9849113	195.4648294	90	180	1000	20	2008	12	31	23	59	60	0
8.36	184.6045089	247.4062988	237.7841357	103.2948669	282.7159927	219.5004896	196.5393037	90	180	1000	20	2008	12	31	23	59	60	0
8.38	181.1867976	251.377327	239.267271	113.1455845	280.5315685	220.1214858	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
8.4	176.4751402	248.9611468	239.267271	101.0118876	276.1362306	219.8734733	196.5393037	90	180	1000	20	2008	12	31	23	59	60	0
8.41	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.44	185.2258291	248.1923145	239.9179845	105.8083303	279.8843912	219.4609899	193.29521	90	180	1000	20	2008	12	31	23	59	60	0
8.46	179.2917271	248.5666424	237.13791	110.6520514	277.3866788	219.8734733	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
8.49	181.4750279	248.9611468	235.4139614	101.3242642	276.9642141	221.9679051	196.8435464	90	180	1000	20	2008	12	31	23	59	60	0
8.5	179.3541126	247.4062988	233.3396027	101.0118876	276.3071146	219.3973878	195.1566543	90	180	1000	20	2008	12	31	23	59	60	0
8.53	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.54	179.8502472	250.2776169	239.267271	105.7599606	276.3071146	217.6195609	192.7717197	90	180	1000	20	2008	12	31	23	59	60	0
8.56	181.4750279	248.2777305	236.2189439	106.6986108	276.4462117	217.6195609	192.4828294	90	180	1000	20	2008	12	31	23	59	60	0
8.58	179.8502472	248.2777305	235.2957567	105.4376039	276.8797666	219.8734733	196.3393037	90	180	1000	20	2008	12	31	23	59	60	0
8.6	181.4750279	248.2777305	237.13791	101.6727709	279.6928235	220.7154432	197.7582905	90	180	1000	20	2008	12	31	23	59	60	0
8.61	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.64	182.1042061	247.1205326	233.3396027	106.0738374	276.9642141	219.9034896	191.1566543	90	180	1000	20	2008	12	31	23	59	60	0
8.66	181.1761818	248.9611468	237.4710954	104.1996171	276.9811322	221.3614192	194.3373124	90	180	1000	20	2008	12	31	23	59	60	0
8.7	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.71	182.1042061	248.9611468	239.9179845	101.6727709	280.5315685	220.5098906	196.8435464	90	180	1000	20	2008	12	31	23	59	60	0
8.72	183.2258573	247.1205326	237.4710954	105.7599606	276.1327226	219.3464871	191.1566543	90	180	1000	20	2008	12	31	23	59	60	0
8.73	184.6045089	248.3309768	233.3396027	105.4376039	286.2205931	219.3503595	189.6495193	90	180	1000	20	2008	12	31	23	59	60	0
8.76	182.7293493	250.2943929	237.7841357	101.6727709	276.1362306	220.1214858	193.29521	90	180	1000	20	2008	12	31	23	59	60	0
8.77	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.8	178.8502728	247.7968946	237.7841357	110.3242642	276.9811322	219.8734733	195.1319281	90	180	1000	20	2008	12	31	23	59	60	0
8.82	181.1761818	252.267025	236.8447867	103.5497436	276.9642141	222.6263906	190.9008777	90	180	1000	20	2008	12	31	23	59	60	0
8.83	178.3542048	248.9787765	239.9179845	113.3339717	280.2993603	221.9679051	193.29521	90	180	1000	20	2008	12	31	23	59	60	0
8.88	183.9795857	248.2777305	237.7841357	110.1408846	276.2917664	223.3918875	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
8.89	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
8.9	184.6045089	250.9963929	233.8629073	106.9598118	280.1484215	219.3503595	196.5393037	90	180	1000	20	2008	12	31	23	59	60	0
8.92	182.1042061	248.6960327	239.9396032	106.3973341	280.4503395	223.6989063	197.7582905	90	180	1000	20	2008	12	31	23	59	60	0
8.94	183.9795857	250.9963929	235.9603903	112.0178649	277.7501679	221.9679051	199.9715874	90	180	1000	20	2008	12	31	23	59	60	0
8.96	182.4186262	247.7968946	242.1675954	107.3242642	277.3866788	223.6989063	196.9503023	90	180	1000	20	2008	12	31	23	59	60	0
8.98	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9	181.4186998	248.1923145	236.2189439	101.6727709	280.4503395	220.7154432	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
9.02	176.7916943	250.3109993	239.9179845	105.7599606	277.7501679	219.9034896	199.2367126	90	180	1000	20	2008	12	31	23	59	60	0
9.03	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.04	179.8502472	248.9963929	239.7841357	112.6263266	279.3071146	220.5098906	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
9.06	182.7293493	247.4062988	240.2497514	106.9598108	276.3071146	221.9679051	202.7901724	90	180	1000	20	2008	12	31	23	59	60	0
9.1	181.1867976	248.0112367	243.1077964	105.3635444	273.9992665	217.6195609	194.9489952	90	180	1000	20	2008	12	31	23	59	60	0
9.12	183.9795857	248.3109993	239.9179845	102.6210835	280.2205817	222.6263906	195.1319281	90	180	1000	20	2008	12	31	23	59	60	0
9.13	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.16	181.1867976	251.2040969	236.3016903	105.3635444	276.9811322	222.0564543	196.8435464	90	180	1000	20	2008	12	31	23	59	60	0
9.18	186.4756699	250.7396791	240.9115954	106.6786011	276.9642336	222.3918875	192.7717197	90	180	1000	20	2008	12	31	23	59	60	0
9.2	181.4750279	247.4062988	237.13791	105.6726039	280.6205963	220.7154432	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
9.22	181.1761818	248.9787765	239.9396032	106.9598111	276.9642141	223.6989063	195.1319281	90	180	1000	20	2008	12	31	23	59	60	0
9.23	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.26	183.9795857	247.4062988	239.9396032	101.6727709	280.9695369	223.3918875	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
9.28	181.1867976	250.2943929	239.267271	106.6986108	276.9642141	217.6195609	197.1566543	90	180	1000	20	2008	12	31	23	59	60	0
9.3	186.7916796	248.6960327	239.3497524	106.3635444	276.4462117	222.6263906	197.7582905	90	180	1000	20	2008	12	31	23	59	60	0
9.32	177.0383968	250.2943929	239.7189439	105.6726039	277.7501679	219.9649802	196.9503037	90	180	1000	20	2008	12	31	23	59	60	0
9.33	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.36	181.4750279	248.5666424	239.0396032	101.3242642	276.3071146	221.9849113	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
9.38	184.6045089	250.3961021	240.6023237	104.5426039	281.7763263	225.7702432	191.1566543	90	180	1000	20	2008	12	31	23	59	60	0
9.4	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.41	181.1867976	247.4062988	239.267271	106.3973341	280.1484215	220.7154432	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
9.44	177.7291665	250.2943929	239.2791695	103.5497436	279.5975426	225.4968085	196.8435464	90	180	1000	20	2008	12	31	23	59	60	0
9.45	185.8542877	247.1205326	239.3497524	106.3635444	281.1484215	221.9679051	199.2367126	90	180	1000	20	2008	12	31	23	59	60	0
9.48	186.4756699	248.0112367	239.9179845	105.6726039	279.9811322	223.3918875	195.5393037	90	180	1000	20	2008	12	31	23	59	60	0
9.5	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.52	183.9795857	248.9611468	239.9396032	106.9598111	276.3071146	222.6263906	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
9.54	179.8502472	248.6279169	239.3497524	106.3973341	280.2993603	220.7154432	196.4576837	90	180	1000	20	2008	12	31	23	59	60	0
9.55	184.6045089	248.6279169	241.2497514	112.0178649	279.9642925	220.1214858	197.3582737	90	180	1000	20	2008	12	31	23	59	60	0
9.58	177.1041464	247.7968946	239.7189439	106.3973341	280.4503395	219.3503595	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
9.6	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.61	181.4750279	247.4062988	239.9179845	101.6727709	276.9811322	214.7788063	195.5393037	90	180	1000	20	2008	12	31	23	59	60	0
9.64	185.5419392	250.9963929	233.3873457	101.0118876	286.7913923	219.8734733	196.3285691	90	180	1000	20	2008	12	31	23	59	60	0
9.66	183.1042061	252.267025	235.9603897	103.9397202	277.7501679	225.4968085	197.7582905	90	180	1000	20	2008	12	31	23	59	60	0
9.68	181.4750279	248.2777305	236.8647867	102.6210835	280.2993165	220.1214858	195.1319281	90	180	1000	20	2008	12	31	23	59	60	0
9.7	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.72	186.5419392	248.6279169	237.13791	105.7599606	276.7967307	214.9134492	191.4203004	90	180	1000	20	2008	12	31	23	59	60	0
9.73	179.8541126	247.1205326	239.9396032	101.6727709	276.1327226	223.6989063	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.74	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.76	184.6045089	248.2509264	242.1675954	106.0738374	280.2993165	220.4009899	195.1319281	90	180	1000	20	2008	12	31	23	59	60	0
9.8	182.7293493	248.1923145	239.7189439	104.1996171	279.1327226	220.4009899	195.5393037	90	180	1000	20	2008	12	31	23	59	60	0
9.82	181.1867976	250.2222152	239.3497524	105.2988969	276.1327226	224.9143492	192.7717197	90	180	1000	20	2008	12	31	23	59	60	0
9.84	184.2918998	248.9611468	237.4710954	109.5189012	282.4205286	221.9849113	199.0332364	90	180	1000	20	2008	12	31	23	59	60	0
9.85	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.88	178.2502598	248.3309768	237.7841357	101.9003176	277.7501679	220.1214858	195.1319281	90	180	1000	20	2008	12	31	23	59	60	0
9.9	183.9795857	247.4062988	239.9179845	105.4376039	276.4462117	219.8734733	195.9878873	90	180	1000	20	2008	12	31	23	59	60	0
9.92	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.94	186.5419392	248.3309768	241.8647115	102.6210835	280.2993603	221.3918875	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
9.95	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
9.96	181.4750279	247.4062988	239.267271	106.3973341	280.2993603	219.3503595	196.3285691	90	180	1000	20	2008	12	31	23	59	60	0
10	181.1867976	248.9611468	240.9115954	101.6727709	282.7159927	220.1214858	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.02	177.4156795	248.9787765	239.9179845	109.5189012	280.6205963	219.3503595	191.3392493	90	180	1000	20	2008	12	31	23	59	60	0
10.04	183.9795857	250.9963929	243.9603877	101.9003176	276.3071146	222.3918875	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
10.05	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.08	177.7395296	248.9611468	239.3497524	109.5189012	280.2993603	224.3118492	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
10.1	182.4186262	250.3109993	239.267271	109.5189012	280.2205931	219.9649802	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
10.11	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.12	183.9795857	248.9963929	239.7189439	105.8083303	279.5975426	219.3503595	196.5393037	90	180	1000	20	2008	12	31	23	59	60	0
10.16	186.1689595	250.9963929	237.4710954	101.6727709	276.1362306	219.9649802	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.18	179.8502472	248.6960327	233.7189439	103.9397202	277.7501679	219.9034896	196.3285691	90	180	1000	20	2008	12	31	23	59	60	0
10.2	182.1042061	247.1205326	239.9396032	101.0118876	276.7967307	219.9734733	199.3985167	90	180	1000	20	2008	12	31	23	59	60	0
10.23	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.24	182.1042061	248.2777305	239.3396032	101.3996969	276.3071146	219.1969842	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
10.26	181.1761818	248.5666424	237.4710954	101.0118876	280.6205963	224.3009641	192.7717197	90	180	1000	20	2008	12	31	23	59	60	0
10.28	179.8502472	248.9963929	239.3497524	106.6986118	276.6642925	220.4009899	195.2797424	90	180	1000	20	2008	12	31	23	59	60	0
10.3	181.4750279	247.4062988	242.1675954	114.8398954	273.3795641	224.9256423	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.32	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.34	177.1041464	250.2943929	240.9603877	106.0738374	281.1484215	220.4009899	194.2413714	90	180	1000	20	2008	12	31	23	59	60	0
10.36	177.7291665	248.6960327	241.8647115	102.6210835	281.4503395	221.3918875	191.2296487	90	180	1000	20	2008	12	31	23	59	60	0
10.39	178.1689283	248.1923145	242.8503237	109.5189012	276.7967307	219.9649802	196.3285691	90	180	1000	20	2008	12	31	23	59	60	0
10.4	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.41	184.2918998	248.9611468	239.9179845	101.6727709	280.9695369	223.3918875	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
10.43	184.2918998	248.9611468	239.9179845	101.9003176	276.3071146	222.3918875	195.4203004	90	180	1000	20	2008	12	31	23	59	60	0
10.46	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.48	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.5	179.2917271	248.1923145	239.7189439	101.9003176	280.2205931	221.3918875	194.3285691	90	180	1000	20	2008	12	31	23	59	60	0
10.52	181.1761818	250.3109993	237.4710954	101.0118876	276.4462117	221.3614192	195.1319281	90	180	1000	20	2008	12	31	23	59	60	0
10.54	181.1867976	248.5666424	237.13791	105.8083303	276.3071146	219.1969842	196.9503037	90	180	1000	20	2008	12	31	23	59	60	0
10.56	181.4750279	247.1205326	239.2791695	101.6727709	280.2993603	219.9649802	193.29521	90	180	1000	20	2008	12	31	23	59	60	0
10.57	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.6	179.8541126	248.3909667	233.6029073	105.7599606	282.0995149	224.9143492	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
10.62	182.7293493	248.9611468	239.9179845	105.7599606	282.7159927	219.9034896	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
10.64	187.4189998	248.6960327	239.9179845	101.3242642	281.4503395	221.9679051	194.3373124	90	180	1000	20	2008	12	31	23	59	60	0
10.66	182.1042061	243.6963263	239.9603877	106.3973341	280.3929705	219.9649802	196.9503037	90	180	1000	20	2008	12	31	23	59	60	0
10.68	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.7	183.2258573	247.4062988	240.9115954	106.9598111	277.3866788	219.9034896	194.6543107	90	180	1000	20	2008	12	31	23	59	60	0
10.72	183.9795857	248.9611468	239.9179845	101.6727709	273.9992715	222.0564543	195.6962954	90	180	1000	20	2008	12	31	23	59	60	0
10.75	185.8542877	248.5666424	235.7189439	111.7047962	280.6205963	220.1214858	196.7354236	90	180	1000	20	2008	12	31	23	59

12.3	179.918753	248.991468	239.3087524	107.211875	291.4926398	221.3614182	165.28621	90	180	1000	20	2008	12	31	23	59	60	0
12.32	182.1043301	250.8680849	239.919463	106.3897241	279.2616129	216.3920594	165.1747607	90	180	1000	20	2008	12	31	23	59	60	0
12.34	183.3025885	250.9423363	240.4862363	107.9124875	275.6007448	215.7149232	165.3025885	90	180	1000	20	2008	12	31	23	59	60	0
12.36	177.4166766	248.2777306	239.2208232	107.211875	276.9541241	221.2679251	166.226581	90	180	1000	20	2008	12	31	23	59	60	0
12.38	183.3025885	250.6864263	241.2264741	107.211875	281.7755256	220.754232	165.28621	90	180	1000	20	2008	12	31	23	59	60	0
12.4	179.8157573	248.991468	239.3087524	106.5897241	279.2616129	216.3920594	165.1747607	90	180	1000	20	2008	12	31	23	59	60	0
12.42	181.2795276	249.9080755	239.279168	105.6336906	276.9541241	221.3622768	167.7925065	90	180	1000	20	2008	12	31	23	59	60	0
12.44	181.1867978	248.3129963	239.9242357	109.5149512	275.1923935	218.5099602	165.6330554	90	180	1000	20	2008	12	31	23	59	60	0
12.46	183.3025885	250.6423363	240.3991134	108.9275779	273.8985063	220.2205817	166.2191134	90	180	1000	20	2008	12	31	23	59	60	0
12.48	181.1867978	248.3969667	239.279168	103.2968669	279.3811020	223.3622768	164.3373114	90	180	1000	20	2008	12	31	23	59	60	0
12.5	179.2517371	247.7984945	239.5396232	109.5149512	279.9541241	216.3650265	165.28621	90	180	1000	20	2008	12	31	23	59	60	0
12.52	185.8564202	249.3245158	241.9868677	111.3978175	279.9541241	221.3622768	167.7127133	90	180	1000	20	2008	12	31	23	59	60	0
12.54	182.4180362	250.9625233	241.9019647	111.3978175	280.5015655	219.5004696	167.1566843	90	180	1000	20	2008	12	31	23	59	60	0
12.56	181.1913918	250.7599701	239.219649	106.0738379	280.0995148	219.5004696	166.275097	90	180	1000	20	2008	12	31	23	59	60	0
12.58	179.975227	247.7984945	240.9153954	105.7599606	280.3426708	217.6195609	164.3373114	90	180	1000	20	2008	12	31	23	59	60	0
12.6	183.1043301	250.8680849	240.4862337	106.5897241	280.4926398	219.5004696	165.28621	90	180	1000	20	2008	12	31	23	59	60	0
12.62	183.6968758	248.5905355	241.9019647	103.9626303	280.4926398	219.8128667	167.1566843	90	180	1000	20	2008	12	31	23	59	60	0
12.64	183.1043301	250.8680849	240.4862337	106.0738379	277.7587478	221.2679251	165.28621	90	180	1000	20	2008	12	31	23	59	60	0
12.66	185.2255674	248.8795763	239.279168	105.1342772	285.2268263	225.4455689	164.3373114	90	180	1000	20	2008	12	31	23	59	60	0
12.68	181.1867978	248.9911868	241.2947041	111.7547882	279.5811020	220.754232	166.9053023	90	180	1000	20	2008	12	31	23	59	60	0
12.7	179.8157573	247.7984945	239.5396232	109.2634344	279.9541241	216.3650265	165.1747607	90	180	1000	20	2008	12	31	23	59	60	0
12.72	183.9750607	251.2040969	240.9153954	108.9275779	281.6296423	219.3622768	165.6330554	90	180	1000	20	2008	12	31	23	59	60	0
12.74	183.5417779	247.1395226	239.5016863	110.7991387	279.5811020	220.4393969	166.9330537	90	180	1000	20	2008	12	31	23	59	60	0
12.76	183.1043301	250.8680849	240.4862337	106.0738379	277.7587478	221.2679251	165.28621	90	180	1000	20	2008	12	31	23	59	60	0
12.78	185.6968758	248.2777306	240.9153954	107.9124875	285.2268263	220.754232	165.5362583	90	180	1000	20	2008	12	31	23	59	60	0
12.8	179.5419867	250.2925071	239.9023727	109.2073545	279.9152336	219.5004696	166.6081623	90	180	1000	20	2008	12	31	23	59	60	0
12.82	179.2517371	247.7984945	239.5396232	105.0350114	279.9541241	216.3650265	165.28621	90	180	1000	20	2008	12	31	23	59	60	0
12.84	182.1043301	249.0114367	240.9023337	111.2786248	276.7587027	224.5163492	167.7925065	90	180	1000	20	2008	12	31	23	59	60	0
12.86	183.6968758	248.5905355	241.9019647	103.9626303	280.4926398	219.8128667	167.1566843	90	180	1000	20	2008	12	31	23	59	60	0
12.88	181.1867978	248.3969667	239.2508317	106.2635444	281.4926398	221.8099623	165.6330554	90	180	1000	20	2008	12	31	23	59	60	0
12.9	181.1867978	248.6379168	238.4123614	110.7732205	276.3271148	219.4264492	167.1566843	90	180	1000	20	2008	12	31	23	59	60	0
12.92	179.8157573	250.4675325	239.7142263	109.1969611	279.2616129	220.6393906	161.2208387	90	180	1000	20	2008	12	31	23	59	60	0
12.94	183.5417779	250.4675325	239.5016863	105.7599606	279.9541241	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
12.96	183.1043301	250.8680849	240.4862337	106.0738379	277.7587478	221.2679251	165.28621	90	180	1000	20	2008	12	31	23	59	60	0
12.98	185.6195819	252.0999542	237.4720543	109.6237779	273.2017984	219.3699862	166.226581	90	180	1000	20	2008	12	31	23	59	60	0
13	179.6024372	251.3173327	242.8699657	107.9924176	277.7587478	220.7752216	163.7737187	90	180	1000	20	2008	12	31	23	59	60	0
13.02	183.1043301	250.3779169	239.919463	107.9924176	282.2865148	217.4196609	166.226581	90	180	1000	20	2008	12	31	23	59	60	0
13.04	183.4180362	248.3777306	242.7542751	106.5798931	279.3871148	221.9408837	167.7925065	90	180	1000	20	2008	12	31	23	59	60	0
13.06	181.1867978	248.9911868	241.2947041	107.9924176	279.9541241	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
13.08	179.6024372	248.9911868	241.7610407	107.9924176	279.3871148	219.7752216	165.2791324	90	180	1000	20	2008	12	31	23	59	60	0
13.1	185.2292291	249.3245158	238.4123614	109.6237779	284.9945927	221.3614182	161.9262453	90	180	1000	20	2008	12	31	23	59	60	0
13.12	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
13.14	183.2292291	250.4675325	239.7142263	110.6243656	279.9541241	219.5004696	165.6426293	90	180	1000	20	2008	12	31	23	59	60	0
13.16	179.9167573	252.143769	234.9868677	111.6237779	276.9927175	219.5004696	161.9262453	90	180	1000	20	2008	12	31	23	59	60	0
13.18	186.1689954	251.3173327	236.8647997	109.9275779	286.2268263	220.3500945	166.5481167	90	180	1000	20	2008	12	31	23	59	60	0
13.2	181.1867978	243.6864263	239.2973171	109.6237779	279.9152336	219.5004696	165.6426293	90	180	1000	20	2008	12	31	23	59	60	0
13.22	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
13.24	179.2508268	248.1923145	239.9023727	110.7991387	286.2268263	221.3614182	166.5481167	90	180	1000	20	2008	12	31	23	59	60	0
13.26	183.1043301	248.1923145	241.9019647	107.9124875	282.4926398	220.6393906	165.0330364	90	180	1000	20	2008	12	31	23	59	60	0
13.28	186.1689954	248.3777306	239.4123614	109.7599606	285.6963398	221.2679251	166.275097	90	180	1000	20	2008	12	31	23	59	60	0
13.3	183.3025885	248.1923145	241.9868677	107.9237779	283.3426708	223.3018875	166.5393037	90	180	1000	20	2008	12	31	23	59	60	0
13.32	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
13.34	179.2508268	251.2040969	239.9023727	108.5798931	279.9541241	220.6393906	166.9669502	90	180	1000	20	2008	12	31	23	59	60	0
13.36	179.7919453	248.2482049	239.0973171	105.2968669	275.8787685	219.3699862	165.2791324	90	180	1000	20	2008	12	31	23	59	60	0
13.38	181.4753276	243.0999542	243.8629273	104.1969171	276.642826	220.4393969	163.7737187	90	180	1000	20	2008	12	31	23	59	60	0
13.4	183.9750607	252.4675325	239.9023727	110.1402646	281.1985476	223.754232	165.2791324	90	180	1000	20	2008	12	31	23	59	60	0
13.42	181.1867978	248.9911868	241.2947041	107.9924176	279.3871148	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
13.44	184.6543499	249.2929269	243.9153954	109.9275779	279.3871148	219.7752216	164.6421617	90	180	1000	20	2008	12	31	23	59	60	0
13.46	183.6750607	253.0950071	239.2973171	114.6238654	276.4927177	222.5064543	166.9053023	90	180	1000	20	2008	12	31	23	59	60	0
13.48	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
13.5	179.9167573	248.6379168	239.2973171	108.9275779	273.6354133	220.4393969	164.1945543	90	180	1000	20	2008	12	31	23	59	60	0
13.52	179.6024372	248.3245158	243.5873457	104.1969171	279.5811020	223.9408837	163.6330554	90	180	1000	20	2008	12	31	23	59	60	0
13.54	186.4756969	250.3779169	239.919463	109.2634344	280.7755256	220.6393906	162.7737187	90	180	1000	20	2008	12	31	23	59	60	0
13.56	183.1043301	247.1395226	232.4611155	108.5798931	280.7599607	221.2679251	166.9669502	90	180	1000	20	2008	12	31	23	59	60	0
13.58	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
13.6	181.1867978	251.2040969	242.7610763	106.2635444	279.9541241	220.6393906	166.4376407	90	180	1000	20	2008	12	31	23	59	60	0
13.62	183.3025885	247.1395226	239.4123614	109.9275779	279.9152336	219.4264492	166.9753974	90	180	1000	20	2008	12	31	23	59	60	0
13.64	185.2292291	249.6796763	234.9868677	108.6598178	277.2701398	219.1969663	166.9753974	90	180	1000	20	2008	12	31	23	59	60	0
13.66	183.1043301	248.3929963	238.4123614	104.8273905	279.9541241	224.8099623	166.5393037	90	180	1000	20	2008	12	31	23	59	60	0
13.68	179.6024372	248.3245158	239.2973171	107.9924176	279.3871148	221.2679251	166.8426843	90	180	1000	20	2008	12	31	23	59	60	0
13.7	179.2517371	247.1395226	239.9153954	110.7991387	276.1267128	217.4196609	166.9053023	90	180	1000	20	2008	12	31	23	59	60	0
13.72	183.3025885	248.3929963	236.8647997	107.3242642	282.5015655	219.3699862	163.5362583	90	180	1000	20	2008	12	31	23	59	60	0
13.74	181.4753276	248.2777306	240.9153954	108.9275779	279.9541241	220.6393906	166.9053023	90	180	1000	20	2008	12	31	23	59	60	0
13.76	183.3025885	248.9911868	234.3298677	111.3978175	279.5811020	221.3614182	166.5393037	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.78	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.8	184.2918968	249.2929269	239.4123614	105.9026303	281.1985476	221.3614182	164.6421617	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.82	186.1689954	252.4675325	239.9023727	110.1402646	285.1985476	223.3622768	161.9262453	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.84	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.86	186.1689954	250.8680849	241.2947041	113.0778606	286.2268263	219.8128667	163.9262453	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.88	184.6543499	247.1395226	243.9153954	109.2073545	275.6354133	220.4393969	164.6421617	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.9	179.975227	248.3245158	241.2947041	103.6193395	286.2268263	220.754232	166.6081623	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.92	183.6750607	250.8680849	241.2947041	107.9124875	279.9152336	219.5004696	166.9053023	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.94	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.96	183.3025885	247.4463366	239.9153954	109.9275779	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
13.98	178.3932568	248.3945667	240.3991134	106.6598178	279.3871148	221.3614182	166.5393037	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14	181.1913918	250.8680849	239.219649	110.1402646	279.642826	219.5004696	166.275097	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.02	177.1261866	250.3364512	240.3991134	109.1337772	279.9541241	219.3484871	167.7925065	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.04	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.06	183.3025885	250.7599701	239.2973171	113.6238654	279.1962938	220.754232	166.1913928	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.08	185.2292291	247.4463366	235.9023727	105.6738379	282.7599607	221.3679251	166.2589027	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.1	179.9167573	250.5281323	239.9973171	105.4275779	285.3309708	220.5064543	165.6330554	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.12	182.7283403	250.9363704	239.4123614	108.9598178	277.7587478	219.3484871	164.3373114	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.14	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.16	181.1913918	248.3245158	241.2947041	106.2635444	273.6354133	222.3018875	163.7737187	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.18	179.6024372	247.4463366	239.9153954	105.7599606	271.4303969	220.4393969	164.3373114	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.2	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.22	183.1043301	250.0995542	237.4720543	106.2635444	277.3701398	221.3614182	165.4330554	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.24	181.1867978	248.2777306	233.3298677	110.1402646	279.2616129	223.9408843	166.6876673	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.26	179.6024372	248.2777306	236.5016863	110.6243656	275.9071148	223.9408843	167.1566843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.28	183.6750607	247.4463366	240.4862337	107.9124875	280.2268263	220.4393969	166.1918928	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.3	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.32	186.7919756	247.4463366	239.0973171	107.2242642	277.3866798	221.3614182	166.9053023	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.34	182.7283403	248.3245158	240.3991134	106.6598178	279.9541241	220.5064543	163.4330554	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.36	185.2918968	251.2040969	243.1973964	113.6238654	286.2268263	223.3018875	164.6421617	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.38	183.1043301	248.6379168	239.5396232	103.2968669	279.3871148	220.5064543	163.4330554	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.4	179.975227	248.3245158	239.9153954	109.9275779	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.42	181.4753276	248.5905355	241.9019647	112.0778606	287.5342056	219.5004696	164.3373114	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.44	181.1867978	248.9911868	239.5396232	109.7599606	281.4926398	221.8099623	165.6330554	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.46	181.4753276	248.2777306	240.7542751	106.2635444	285.2268263	221.3614182	163.7737187	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.48	181.1913918	250.5279169	241.2947041	108.9598178	279.3871148	221.3614182	166.3395611	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.5	179.6024372	248.3245158	239.2973171	109.9275779	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.52	179.6024372	248.1923145	239.5396232	105.9026303	279.3871148	221.3614182	166.5393037	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.54	183.6750607	248.3245158	239.9153954	109.9275779	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.56	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.58	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.6	186.9169819	250.3967321	236.2189409	111.3978175	279.6569812	223.9408843	167.4967427	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.62	184.6543499	248.2777306	240.2991134	108.5798931	277.0155698	221.3614182	166.9053023	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.64	179.3542568	248.9795763	239.5973171	108.9598178	279.1962938	220.3018875	166.9053023	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.66	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.68	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.7	183.2292291	248.6379168	239.5396232	102.5050101	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.72	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.74	181.1867978	248.6379168	239.9153954	109.9275779	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.76	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.78	183.2292291	251.2040969	241.2947041	110.6243656	281.9945927	221.3679251	164.6421617	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.8	183.2292291	252.143769	239.5016863	109.9275779	279.1962938	221.3614182	166.5393037	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.82	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.84	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.86	183.2292291	250.4675325	239.7142263	105.7599606	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.88	183.1043301	248.9911868	241.2947041	107.9124875	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.9	186.7919756	248.1923145	239.5396232	113.3330717	277.2701398	221.8099623	163.4330554	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.92	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.94	183.2292291	251.2040969	237.1979171	105.0350114	277.7587478	221.3679251	166.9053023	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.96	179.6024372	248.6379168	239.5973171	106.2635444	279.9152336	221.3614182	166.6876673	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
14.98	183.5417779	250.9625233	240.8699657	108.9598178	279.3871148	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
15	183.2292291	248.6379168	239.5973171	113.9990252	279.3871148	220.6393906	166.275097	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
15.02	183.1043301	250.8680849	240.4862337	107.9924176	279.3871148	221.2679251	166.8426843	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
15.04	179.1966303	248.2777306	240.9153954	107.9124875	279.9541241	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
15.06	179.975227	248.5905355	239.5396232	109.2073545	283.3426708	222.5064543	166.7114833	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
15.08	183.9750607	248.2777306	241.2947041	104.6273905	279.6443423	220.9408843	166.2191134	90.0000000	180	62.0000000	20	2008	12	9	9	14	10	34
15.1	181.1913918	248.1923145	241.9153954	108.9598178	277.3701398	220.6393906	166.9753974	90.0000000	180	62.0000000	20	2008	12	9

16.74	181.4785279	292.2942809	239.0972771	101.6372709	278.9941241	222.0066543	196.2181124	49.96367771	6.024713968	60.40000061	0.07	2012	9	9	14	10	37	9
16.76	180.5417779	248.0777306	240.4023237	104.8271909	277.7501476	217.3945878	197.1092563	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.8	179.6157279	248.1921145	239.2973771	104.8271909	277.7501476	217.3945878	197.1092563	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.9	182.7265423	247.4452968	239.2973771	104.9695176	276.2976172	221.2675651	192.1915939	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.92	182.4180392	248.9511668	241.2290743	104.9696039	276.9941241	223.9758699	192.1915939	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.94	183.3265423	248.1921145	239.2973771	104.9696039	276.9941241	223.9758699	192.1915939	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.94	183.3265423	251.4600667	239.8647897	105.1347172	276.9941241	212.4030113	197.7925093	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.98	183.9797897	251.9172327	239.8647897	110.6529314	277.7501476	221.2675651	196.5285811	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.9	181.4785279	248.9511668	241.9419937	106.2630266	266.8305066	223.3622768	197.7925093	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.92	182.7265423	247.7984968	243.1071964	109.6275779	278.3271149	223.4990643	196.2181124	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.94	183.3265423	248.9511668	239.8647897	109.6275779	278.3271149	223.4990643	196.2181124	49.96367784	6.024721963	62.40000163	0.07	2012	9	9	14	10	37	9
16.96	178.9157279	247.1202205	239.8647897	101.6372709	266.3305066	222.4030868	196.5285811	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
16.98	179.9157279	250.2040909	239.3975243	104.5768071	278.5811221	223.9758699	193.7137607	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17	183.6968798	248.3909907	239.2173906	105.8990377	276.2976172	224.3155151	196.3285811	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.02	182.4180392	248.0777306	238.4135814	96.50231634	277.7501476	219.8754733	196.5285811	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.04	183.3265423	248.9511668	239.2973771	104.5768071	278.9941241	223.9758699	193.7137607	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.06	185.5415392	252.4670392	239.7943751	109.5138912	278.9941241	223.4030868	197.7925093	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.08	181.7918318	247.7984968	237.0172054	110.6529314	280.5015955	222.0066543	197.4987127	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.1	183.6968798	249.2929054	242.1670054	109.5138912	266.3305066	223.3622768	193.3502021	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.12	183.6968798	248.1921145	241.8647115	109.2635446	277.7501476	221.3811192	196.2750097	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.14	184.2968798	248.9511668	241.8647115	109.2635446	277.7501476	221.3811192	196.5285811	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.16	185.9795897	251.2300205	240.4023237	110.7661383	280.2976172	222.7195927	196.5285811	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.18	178.9795297	252.1392205	239.0396232	109.6275779	278.0156649	221.2675651	196.9995952	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.2	178.9795297	251.9172327	239.0396232	109.6275779	278.0156649	221.9142642	196.2750097	49.96367737	6.024721928	64.30000305	0.09999999999	2012	9	9	14	10	37	8
17.22	179.6504272	250.9685543	241.8647115	101.6372709	276.1501226	219.3958931	196.3402167	49.96364543	6.024721928	65.30000305	0.07999999999	2012	9	9	14	10	37	9
17.24	181.7918318	248.0114287	244.9662877	112.0178649	277.0731998	223.9758699	192.7737187	49.96364543	6.024721928	65.30000305	0.07999999999	2012	9	9	14	10	37	9
17.26	177.4199795	247.4452968	240.4023237	109.3397125	265.3397125	220.5084543	193.4333934	49.96364543	6.024721928	65.30000305	0.07999999999	2012	9	9	14	10	37	9
17.28	182.7265423	250.9685543	237.0172054	103.2568649	278.0156649	222.4030868	192.6846294	49.96364543	6.024721928	65.30000305	0.07999999999	2012	9	9	14	10	37	9
17.3	182.7265423	250.9685543	237.0172054	103.2568649	278.0156649	222.4030868	192.6846294	49.96364543	6.024721928	65.30000305	0.07999999999	2012	9	9	14	10	37	9
17.32	186.4785279	248.3909907	233.4555995	101.9935176	266.3305066	220.2820137	193.2797524	49.96364543	6.024721928	65.30000305	0.07999999999	2012	9	9	14	10	37	9
17.34	183.8968797	250.9685543	240.4023237	101.6372709	278.5811221	219.8754733	194.3285811	49.96364543	6.024721928	65.30000305	0.07999999999	2012	9	9	14	10	37	9
17.36	184.2918968	248.1921145	240.4023237	101.6372709	280.2976172	221.9142642	0.07	2012	9	9	14	10	37	9				
17.38	184.2918968	247.4452968	239.3975243	106.3897241	276.3976172	218.3958871	196.9995952	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.4	181.7918318	248.1921145	239.3975243	106.3897241	276.3976172	218.3958871	196.9995952	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.42	178.9157279	248.1921145	240.3973243	109.6998109	280.4805295	220.9958543	196.9995952	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.44	179.6504272	250.2942809	239.0396232	110.6529314	280.5015955	221.3811192	196.5285811	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.46	184.2918968	248.1921145	243.7532271	110.7661383	277.0731998	219.3958931	196.2750097	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.48	186.4785279	247.1202205	237.1979761	110.1455846	277.0731998	220.1023564	196.5285811	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.5	184.2918968	248.9511668	237.1979761	110.1455846	277.0731998	220.1023564	196.3402167	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.52	185.2266201	249.2942809	239.0396232	109.7999006	276.0882173	219.9958931	196.5285811	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.54	177.7295969	250.6261323	240.4023237	112.0178649	273.2113212	221.3811192	193.6292423	50.01408181	6.024721928	66.30000763	0.07	2012	9	9	14	10	37	9
17.56	179.9157279	248.1921145	239.0396232	109.3397125	278.5811221	220.9142642	196.2750097	50.01408181	6.024721928	66.30000763	0.09999999999	2012	9	9	14	10	37	9
17.58	184.6968798	249.8790790	239.0396232	109.6275779	278.5811221	220.3622768	193.4333934	50.01408181	6.024721928	66.30000763	0.09999999999	2012	9	9	14	10	37	9
17.6	179.2973271	248.9511668	239.0973271	101.2113876	277.0731998	220.5142642	193.2797524	50.01408181	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.62	186.3408301	251.9350943	239.3975243	110.7661383	266.2995953	220.3958543	196.2750097	50.01408181	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.64	183.8968797	249.3248749	237.4710054	110.7661383	281.1895475	220.5084543	195.6995163	49.96364543	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.66	184.2918968	248.9511668	239.0396232	112.0178649	280.4805295	221.9142642	195.6995163	49.96364543	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.68	186.4785279	250.9685543	239.2185435	112.0178649	280.5015955	221.3811192	196.3285811	49.96364543	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.7	182.7265423	248.3909907	240.3973243	109.7999006	277.3866798	220.1214564	195.9008777	49.96364543	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.72	184.6968798	251.9350943	237.1979761	107.9503115	280.4805295	220.3622768	196.2181124	49.96364543	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.74	185.2266201	247.4452968	238.7931171	109.1317172	279.2976172	219.9054996	194.3437314	49.96364543	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.76	184.6968798	248.9511668	239.0396232	109.1317172	278.3271149	219.9054996	194.3437314	49.96364543	6.024721928	67.30000763	0.09999999999	2012	9	9	14	10	38	9
17.78	183.6968798	248.9790790	239.0396232	104.9695176	278.3271149	219.9054996	196.2285811	49.96364335	6.024721922	68.30000305	0.09999999997	2012	9	9	14	10	38	9
17.8	179.6504272	248.1921145	234.9662877	109.1317172	278.2976172	219.9054996	195.2791524	49.96364335	6.024721922	68.30000305	0.09999999997	2012	9	9	14	10	38	10
17.82	183.6968798	251.9350943	237.4710054	109.7999006	280.6963998	220.3622768	195.4962954	49.96364335	6.024721922	68.30000305	0.09999999997	2012	9	9	14	10	38	10
17.84	182.2265679	247.4452968	240.9023237	105.2630266	277.0731998	221.3811192	196.3285811	49.96364335	6.024721922	68.30000305	0.09999999997	2012	9	9	14	10	38	10
17.86	181.7918318	248.1921145	240.4023237	105.2630266	277.0731998	221.3811192	196.3285811	49.96364335	6.024721922	68.30000305	0.09999999997	2012	9	9	14	10	38	10
17.88	181.1545897	248.0114287	237.1979761	107.5103842	276.7997007	219.3622768	196.3285811	49.96364335	6.024721922	69.30000305	0.09999999997	2012	9	9	14	10	38	10
17.9	181.4785279	249.1611168	241.8647115	110.7661383	280.5015955	220.4093969	195.7737187	49.96364335	6.024721922	69.30000305	0.09999999997	2012	9	9	14	10	38	10
17.92	184.6968798	250.9685543	239.0396232	109.1317172	278.3271149	219.9054996	195.2791524	49.96364335	6.024721922	69.30000305	0.09999999997	2012	9	9	14	10	38	10
17.94	186.9168318	250.9685543	237.0172054	114.8238945	278.3271149	220.5084543	195.2791524	49.96364335	6.024721922	69.30000305	0.09999999997	2012	9	9	14	10	38	10
17.96	179.6504272	248.2929054	239.3975243	103.2568649	281.4003295	221.3811192	194.3437314	49.96364335	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
17.98	184.6968798	248.9511668	239.3975243	112.0178649	281.1895475	221.3811192	194.3437314	49.96364335	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18	176.4797402	250.1427789	239.3975243	112.0178649	280.8305066	222.4499937	196.9995327	49.96364335	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.02	178.9157279	248.9511668	239.3975243	109.7999006	280.8305066	222.4499937	196.9995327	49.96364335	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.04	175.2281508	248.0952207	239.3975243	107.9503115	281.3811192	196.2285811	196.7997007	49.96364335	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.06	185.2266201	250.9685543	239.3975243	106.2630266	281.3895427	221.7703316	201.2337587	49.96364335	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.08	182.7265423	249.8790790	239.4023237	107.9503115	281.3895427	221.7703316	197.1092563	49.96364335	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.1	182.1302301	252.0989542	241.9419937	106.3897241	280.2976172	220.4093969	196.9995323	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.12	181.7918318	248.0114287	241.9419937	106.3897241	278.3271149	220.4093969	196.9995323	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.14	179.3942958	247.4452968	240.3973243	106.5180912	278.3271149	222.3718969	192.7737187	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.16	181.7918318	250.2942809	237.0172054	101.6372709	278.8659012	223.6293969	193.7137607	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.18	183.6968798	249.5279279	235.9053053	109.1317172	278.3271149	219.9054996	196.3285811	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.2	181.1867979	247.4452968	239.6799903	105.9169112	276.4882117	220.9142642	197.7925093	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.22	181.1867979	248.0114287	239.6799903	105.9169112	276.4882117	220.9142642	197.7925093	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.24	185.2266201	250.9685543	239.0396232	106.2630266	276.2976172	219.9054996	196.2285811	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.26	185.2266201	249.1611168	243.1071964	109.7999006	276.3271149	219.9054996	196.6962954	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.28	181.7918318	248.0114287	239.0396232	109.7999006	276.3271149	219.9054996	196.9995327	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.3	183.6968798	248.0114287	239.0396232	109.7999006	276.3271149	219.9054996	196.9995327	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.32	181.7918318	248.1921145	240.4023237	106.3897241	277.7501476	219.9629147	193.7137607	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.34	179.6157279	250.3398943	239.3975243	110.6529314	278.3271149	213.9008996	196.9995952	49.96367162	6.024721922	70.30000305	0.09999999997	2012	9	9	14	10	38	10
18.36	183.6968798	248.0777306	237.4710054	109.0738376	278.3271149	220.7543322	194.3437314	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.38	184.2918968	248.9511668	239.0396232	109.1317172	278.3271149	219.9054996	195.4962954	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.4	183.6968798	247.4452968	240.4023237	109.1317172	280.3015955	219.9054996	195.4962954	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.42	184.6968798	248.3909907	237.1979761	101.6372709	278.0156649	222.0066543	197.7925093	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.44	176.4797402	253.7708903	239.3975243	109.0738376	286.4779613	221.3811192	191.8395437	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.46	181.1867979	248.0777306	239.0973271	101.6372709	278.9941241	221.3811192	196.9995327	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.48	181.7918318	248.9511668	239.0973271	101.6372709	278.9941241	221.3811192	196.9995327	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.5	183.5777779	248.9511668	239.0973271	109.1317172	279.2917969	220.3622768	196.9995327	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.52	181.4785279	252.7399797	243.7532271	109.7999006	280.2976172	222.9958931	196.9995327	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.54	181.1867979	249.2929054	241.8647115	101.6372709	280.4805295	223.6293969	196.1915939	49.96367779	6.024721956	67.40000061	0.09999999997	2012	9	9	14	10	38	10
18.56	182.7265423	250.9685543	239.2185435	105.7999006	280.9695495	222.3622768	193.6292423	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.58	184.6968798	248.3909907	239.2185435	105.7999006	280.9695495	222.3622768	193.6292423	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.6	183.5777779	248.9511668	240.3973243	101.6372709	281.1895475	221.3811192	195.9008777	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.62	183.6968797	250.1202205	240.9155954	104.2630266	277.0731998	220.4093969	194.3437314	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.64	183.6968797	248.3909907	240.9155954	104.2630266	277.0731998	220.4093969	194.3437314	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.66	183.6968797	248.0952207	239.0396232	109.7999006	281.3895427	220.9958543	194.6962954	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.68	182.7265423	250.6261323	239.7231171	101.6372709	281.7195295	219.7196609	197.1948564	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.7	181.7918318	248.0114287	239.5018853	104.5768071	278.3271149	219.9629147	196.3402167	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.72	183.6968797	247.1202205	240.9155954	104.5768071	277.7501476	219.9629147	197.7925093	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.74	184.2918968	248.9511668	240.9155954	104.5768071	277.7501476	219.9629147	197.7925093	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.76	179.2973271	248.0777306	240.3973243	109.7999006	278.9941241	223.3622768	196.3285811	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.78	186.4785279	250.1202205	239.9155954	101.6372709	280.5015955	224.8094423	196.9995952	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.8	179.6157279	248.1921145	239.2973271	106.0738376	278.6659229	220.5084543	197.1948564	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.82	186.9168318	248.0777306	239.9155954	109.7999006	278.9941241	217.6169929	196.5285327	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.84	184.2918968	248.0114287	239.9155954	109.7999006	278.9941241	217.6169929	196.5285327	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.86	182.7265423	251.9350943	241.8647115	101.6372709	278.9941241	219.8754733	192.1915939	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.88	182.7265423	251.1803938	240.4023237	101.6372709	273.6268105	220.1023564	195.6995777	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.9	182.4180392	251.2300205	239.3975243	101.6372709	280.5015955	220.5084543	191.5392493	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.92	182.7265423	248.3909907	239.9155954	101.6372709	278.9941241	220.5084543	202.2543577	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.94	183.3265423	248.3909907	239.9155954	101.6372709	278.9941241	220.5084543	202.2543577	49.96367397	6.024721921	62.40000153	0.09999999997	2012	9	9	14	10	39	10
18.96	179.6157279	248.3909907	242.7931271	106.3897241	276.4882117	219.9629147	196.9995952	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
18.98	179.6157279	248.1921145	239.5018853	103.8626303	280.2976172	219.8754733	196.3285811	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19	178.9157279	250.3398943	239.0973271	101.6372709	280.2976172	219.8754733	196.9995952	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.02	179.6157279	250.7707115	241.2940743	101.6372709	278.9941241	219.8754733	196.2750097	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.04	182.7265423	250.3398943	241.9419937	105.7999006	273.9382995	220.1214564	196.6962954	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.06	181.4785279	250.9685543	239.0973271	105.9169112	280.8305066	220.7543322	196.9995952	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.08	186.4785279	251.8509943	239.0973271	105.9169112	279.9971229	220.1023564	196.6962954	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.1	184.6968798	248.0114287	239.0973271	105.9169112	279.9971229	220.1023564	196.6962954	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.12	184.6968798	248.1921145	239.0973271	105.9169112	279.9971229	220.1023564	196.6962954	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.14	185.2266201	248.3909907	239.0973271	105.9169112	279.9971229	220.1023564	196.6962954	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.16	179.9157279	248.9790790	239.0396232	110.7661383	280.4805295	221.3811192	196.9995952	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.18	179.9157279	250.9685543	239.0396232	110.7661383	280.4805295	221.3811192	196.9995952	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.2	181.7918318	248.0952207	239.0396232	110.7661383	280.4805295	221.3811192	196.9995952	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.22	183.6968798	248.0952207	239.0396232	110.7661383	280.4805295	221.3811192	196.9995952	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.24	183.6968797	248.0952207	239.0396232	103.8626303	276.7997007	219.9054996	193.4333934	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.26	182.7265423	248.3909907	239.0396232	105.7999006	280.3305795	219.9054996	196.3285811	50.03481328	6.024721928	63.40000153	0.09999999997	2012	9	9	14	10	39	10
19.28	182.2265679

21.18	193.976587	291.917327	242.4609567	115.6529314	277.7301676	220.754432	193.29021	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.2	193.2290976	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.21	193.2290976	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.22	193.6042589	250.3367321	241.9419667	107.9003176	276.4882117	221.361412	193.4203004	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.26	193.4146362	254.9929203	241.9419667	103.9836303	281.7759295	217.6169029	193.29021	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.3	193.2290976	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.31	193.2290976	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.32	193.5017779	257.1583755	243.1071964	107.6372709	277.3866798	223.321875	196.4276167	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.37	191.4750279	262.457935	241.9419667	109.5138612	276.9803775	219.9054896	194.6541617	49.9639737	6.0249992021	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.39	193.6218664	259.9611468	239.9179463	105.7986606	281.7759295	224.5163492	196.93023	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.4	193.6218664	259.9611468	239.9179463	105.7986606	281.7759295	224.5163492	196.93023	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.4	179.6987168	248.9611468	239.9042487	106.3854257	279.8949412	219.3363877	196.328987	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.42	192.7293453	247.4262988	241.4954715	107.0114876	280.2993603	222.5564544	196.9053327	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.43	193.3925955	250.9393733	239.6799953	106.2635044	281.7759295	220.754432	196.9053327	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.49	191.4750279	248.6960327	238.7333617	107.6372709	279.9439635	223.4998563	196.336136	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.5	193.3925955	250.9393733	239.6799953	106.2635044	281.7759295	220.754432	196.9053327	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.9	193.3925955	252.2999542	240.2997134	106.9799011	277.7301676	222.2064543	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.92	195.5419392	258.9911468	238.4139614	110.1408646	279.941122	222.4293906	195.9878973	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.93	193.2290976	248.9363704	242.4622337	113.9993002	282.9899389	226.2038961	199.0233937	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.99	179.976227	262.457935	239.5362022	107.6372709	281.7759295	219.9054896	199.6081163	49.9639737	6.0249992053	97.0000763	0.3499999997	2012	9	9	14	10	42	10
21.9	193.2290976	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.9	193.2290976	252.2999542	239.2973771	106.9799011	281.7759295	219.3727412	195.4842904	49.9639737	6.0249992053	97.0000763	0.3499999997	2012	9	9	14	10	42	10
21.92	193.2290291	250.2920609	240.9615931	109.5138612	282.0990189	220.1214916	196.8245943	49.9639737	6.0249992053	97.0000763	0.3499999997	2012	9	9	14	10	42	10
21.93	193.2290976	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.99	191.1867978	262.1327763	239.3332117	109.8988719	281.7759295	219.9054896	196.4276167	49.9639737	6.0249992053	97.0000763	0.3499999997	2012	9	9	14	10	42	10
21.99	193.6217779	252.7702711	241.9419667	107.0114876	281.1485476	223.3219875	191.6262563	49.9639737	6.0249992053	97.0000763	0.3499999997	2012	9	9	14	10	42	10
21.7	191.4750279	253.6855071	238.0973771	107.6372709	281.1485476	221.8649113	195.4353004	49.9639737	6.0249992053	97.0000763	0.3499999997	2012	9	9	14	10	42	10
21.72	176.4751402	251.9173327	243.7334371	107.0114876	282.0990189	221.361412	191.6262563	49.9639737	6.0249992053	97.0000763	0.3499999997	2012	9	9	14	10	42	10
21.74	179.4751402	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.76	179.4751402	250.2999542	239.2973771	106.9799011	280.3993603	219.7999663	196.2176067	49.9639737	6.0249992053	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.78	192.7293453	258.0717306	229.9661423	107.6372709	273.9362969	219.7999663	196.93023	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.8	192.7293453	258.9187665	236.2185409	106.2635044	276.1562956	221.2679207	194.3412774	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.82	193.2290976	248.9611468	243.7334371	104.1996771	280.0990189	218.3693265	196.9350037	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.84	193.2290976	248.9611468	243.7334371	104.1996771	280.0990189	218.3693265	196.9350037	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.86	194.2918968	251.5173327	242.2997134	105.2568669	277.7301676	219.9054896	195.6409163	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.89	191.7918318	256.0114387	241.2984744	106.9799011	277.2131912	219.3973878	196.4576167	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.9	192.7293453	258.9187665	241.9419667	112.0178669	279.3977478	221.361412	196.9053327	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.92	187.7288299	258.9611468	243.5938974	112.6372709	280.6393586	222.6293906	193.7137607	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.93	192.7293453	258.0717306	229.9661423	107.6372709	273.9362969	219.7999663	196.93023	49.9639737	6.0249992026	97.1000761	0.2999999999	2012	9	9	14	10	42	9
21.94	192.7293453	250.3777327	239.2973771	110.1408646	276.6439035	222.9498837	193.4203004	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
21.96	192.7293453	250.3777327	239.2973771	110.1408646	276.6439035	222.9498837	193.4203004	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
21.9	192.7293453	252.2999542	239.2973771	112.0178669	279.3977478	223.3219875	196.9053327	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
21.92	192.7293453	252.2999542	239.2973771	112.0178669	279.3977478	223.3219875	196.9053327	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
21.93	192.7293453	250.2920609	240.9615931	109.5138612	282.0990189	220.1214916	196.8245943	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
21.94	192.7293453	250.2920609	240.9615931	109.5138612	282.0990189	220.1214916	196.8245943	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
21.99	192.7293453	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
21.9	192.7293453	248.9363704	242.4622337	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
22.02	177.7391968	248.9611468	239.9179463	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
22.04	192.7293453	248.9611468	239.9179463	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
22.06	192.7293453	248.9611468	239.9179463	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	6.0249992026	96.9000763	0.2999999999	2012	9	9	14	10	41	10
22.08	191.1867978	248.3969647	238.2673371	112.6372709	278.9941221	219.3693265	194.6266961	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
22.1	192.7293453	248.9611468	238.2673371	112.6372709	278.9941221	219.3693265	194.6266961	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
22.12	192.2290976	250.9996532	236.9023727	107.0114876	277.7301676	221.2679207	191.213468	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
22.14	187.1042897	248.6279139	238.6279963	107.6372709	276.4882117	219.9603147	196.935323	49.9639737	6.0249992114	97.2000458	0.3499999997	2012	9	9	14	10	42	9
22.16	192.4188262	248.6962037	236.9023727	105.7986606	275.2979172	220.2038961	195.4353004	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.18	192.1043261	248.3369718	239.9179463	105.7986606	277.9931676	220.4293906	195.9853327	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.2	192.7293453	248.9611468	239.9179463	105.7986606	277.9931676	220.4293906	195.9853327	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.2	191.7918318	247.1303326	239.9179463	106.3723615	276.0139698	221.361412	195.1918369	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.26	193.2290976	247.4262988	243.1071964	101.0114876	280.2993603	220.4293906	191.213468	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.26	193.3925955	247.4262988	241.9419667	103.9836303	282.5309708	219.3693265	196.2176167	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.28	192.7293453	250.9996532	239.2973771	103.9836303	279.9941221	219.3693265	196.6081163	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.3	192.7293453	250.9996532	239.2973771	103.9836303	279.9941221	219.3693265	196.6081163	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.32	192.7293453	247.1303326	236.8417667	105.7986606	277.3866798	220.9594544	195.6009777	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.34	179.2291331	239.6279139	238.6139614	106.5790011	282.7199927	221.8949113	196.0948954	49.9639737	6.0249992114	97.2000458	0.0	2012	9	9	14	10	42	10
22.36	192.7293453	248.6962037	236.9023727	106.2635044	280.0993603	220.4293906	195.9853327	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.38	193.8793927	248.6279139	236.9179463	106.2635044	280.2993603	220.4293906	193.7137607	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.4	193.6042589	252.4570326	242.2997134	109.5138612	282.6393586	220.9594544	194.9973974	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.42	193.6042589	250.7599701	239.4053267	109.5138612	281.3114192	219.3693265	194.9689952	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.44	196.976919	252.9996532	239.9179463	109.5138612	276.1562956	220.1214916	193.29021	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.46	193.6042589	252.9996532	239.9179463	109.5138612	276.1562956	220.1214916	193.29021	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.48	191.7918318	247.4262988	238.4139614	111.3916139	278.3977478	220.4293906	195.9853327	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.5	179.2917371	248.9611468	234.9663577	113.7661351	273.3713212	220.754432	195.9053327	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.52	192.7293453	248.0717306	234.9663577	105.7986606	279.8949412	218.9732753	196.93023	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.54	192.1043261	247.4262988	236.8417667	103.9836303	279.8192336	219.9054896	193.7137607	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.56	192.1043261	247.4262988	236.8417667	103.9836303	279.8192336	219.9054896	193.7137607	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.58	191.7918318	247.1303326	235.9023727	105.7986606	277.7301676	219.9054896	194.6266961	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	42	10
22.6	179.6187573	247.4262988	235.2323177	106.9799011	276.9941221	219.9054896	194.9689952	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	43	9
22.62	191.1867978	250.9929203	235.9543287	106.2635044	280.2993603	220.754432	196.336136	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	43	10
22.64	189.2290291	250.5779199	241.9419667	103.9836303	282.9899189	220.4293906	195.9853327	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	43	9
22.66	179.6187573	248.1503145	235.2323177	103.9836303	279.3977478	219.3693265	196.2176167	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	43	9
22.68	179.6187573	248.1503145	235.2323177	103.9836303	279.3977478	219.3693265	196.2176167	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	43	9
22.7	192.1043261	248.9611468	235.9543287	105.7986606	277.7301676	219.9054896	196.735436	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	43	10
22.72	191.7918318	247.7984546	236.5938267	105.7986606	276.9803775	219.9054896	196.2176167	49.9639737	0.0249999997	97.2000458	0.0	2012	9	9	14	10	43	10
22.76	179.3042568	248.3969647	236.9543287	110.0532914	279.941122	221.361412	194.3412774	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.78	187.4189998	251.8029363	239.9179463	106.3723615	282.0990189	219.7999663	196.9053327	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.8	179.4751402	248.3969647	236.2185409	105.1347772	280.6393586	220.5594544	191.5262563	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.82	192.7293453	248.9611468	236.9543287	105.7986606	279.8949412	219.9054896	196.9053327	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.84	179.976227	248.9279139	236.9179463	106.9799011	279.8949412	220.754432	197.1844944	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.86	192.7293453	248.1503145	243.4203147	104.5094039	282.0990189	221.8949113	191.5262563	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.88	192.7293453	250.9929203	243.4663715	105.2568669	283.2993603	224.5163492	187.1471557	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.9	179.976227	248.0717306	239.6799953	106.2635044	280.6393586	220.5594544	191.213468	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.92	179.976227	248.0717306	239.6799953	106.2635044	280.6393586	220.5594544	191.213468	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.94	191.7918318	247.7984546	239.6799953	106.9799011	279.8949412	220.754432	197.1844944	49.9639737	0.0249999997	97.1000761	0.0	2012	9	9	14	10	43	10
22.96	179.4751402	250.2999542	239.2973771	106.9799011	279.3977478	220.5594544	195.6409163	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23	192.4188262	248.2929265	240.9615931	104.1996771	280.3993603	220.1214916	195.2701424	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.02	192.7293453	248.9611468	240.9615931	104.1996771	280.3993603	220.1214916	195.2701424	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.04	193.9193607	248.6962037	241.9663577	104.1996771	280.2993603	220.2038961	191.5262563	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.06	179.3042568	248.6962037	241.9663577	110.1408646	279.941122	217.6169029	193.7137607	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.1	192.7293453	248.9611468	239.9179463	106.2635044	277.7301676	219.9054896	196.735436	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.1	193.5419392	250.1327763	239.2973771	107.6372709	279.3977478	219.9054896	196.9053327	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.12	193.6218664	248.1503145	235.9023727	105.7986606	283.6393586	222.1169627	201.2679281	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.14	179.976227	250.0920609	240.9615931	109.5138612	281.7759295	220.754432	193.29021	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.16	179.6187573	250.0920609	240.9615931	109.5138612	281.7759295	220.754432	193.29021	49.9639737	0.0249999997	97.0000763	0.0	2012	9	9	14	10	43	10
23.18	192.1043261	248.9611468	239.9179463	105.7986606	277.7301676	219.9054896	196.735436	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.2	192.2290976	262.457935	241.9419667	103.9836303	277.9931676	217.6169029	191.4882721	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.22	189.7918796	249.3369718	240.9615931	111.7247962	279.2979172	220.6293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.24	189.2918968	250.7599701	239.2973771	112.3339717	277.7301676	220.4293906	196.336136	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.26	179.976227	248.0717306	239.7339603	109.1347772	281.7759295	222.4293906	196.9053327	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.28	179.976227	248.0717306	239.7339603	109.1347772	281.7759295	222.4293906	196.9053327	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.3	191.4750279	251.8029363	240.9615931	109.5138612	277.7301676	219.9054896	196.9053327	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.32	186.9189118	248.1503145	242.9663577	109.7986606	275.7997027	221.9949113	197.1844944	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.34	177.7391968	250.2929265	243.9023727	109.5138612	279.9941221	223.3219875	196.9350037	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.36	177.7391968	248.0717306	241.9419667	109.5138612	281.1485476	223.3219875	196.2176167	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.38	179.976227	248.0717306	241.9419667	109.5138612	281.1485476	223.3219875	196.2176167	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.4	191.1867978	248.9611468	239.2973771	110.1408646	280.2993603	221.2012492	196.6009777	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.42	191.1867978	251.6929343	239.9179463	110.1408646	281.7759295	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.44	179.4751402	248.9611468	239.9179463	110.1408646	281.7759295	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.46	179.6187573	248.9611468	239.9179463	110.1408646	281.7759295	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.48	193.9793687	252.457935	239.2973771	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.5	177.7391968	250.5281333	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.52	192.1043261	250.2929265	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.54	192.1043261	250.2929265	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.56	179.6187573	248.9611468	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.58	179.6187573	248.9611468	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.6	192.1043261	248.9611468	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.62	192.1043261	248.9611468	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.64	179.6187573	248.9611468	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997	97.0000305	0.0	2012	9	9	14	10	43	10
23.66	179.6187573	248.9611468	239.9179463	109.5138612	279.3977478	220.4293906	195.2701424	49.9639737	0.0249999997

29,62	181,4760279	244,6261343	239,238632	106,3972141	280,2083603	217,6199009	194,3413714	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,64	181,4760279	239,2767993	242,2691134	110,6029514	276,3071146	214,796663	192,161936	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,65	181,4760279	242,8993343	241,2691134	107,3972141	273,2071146	213,8734733	193,0921	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,68	185,2292291	242,8993343	241,2691134	107,3972141	273,2071146	213,8734733	193,0921	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,7	185,2292291	239,6187665	237,4710934	110,7992391	281,4955395	221,3614182	195,2797424	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,71	178,8687188	239,2867188	242,3340748	110,7992391	281,4955395	221,3614182	195,2797424	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,72	178,8687188	239,2867188	242,3340748	106,8947897	271,8237709	214,4808969	195,2797424	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,76	184,6042689	248,3340748	243,1071964	111,3918115	276,1327226	221,0676051	196,9859873	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,79	185,1003261	248,6962327	237,13791	107,2113875	276,8641241	225,8989063	196,1919399	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,8	179,2972371	251,2042909	237,13791	112,0178649	279,8593012	225,4409899	196,6393027	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,81	179,2972371	251,2042909	237,13791	112,0178649	279,8593012	225,4409899	196,6393027	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,84	181,4760279	244,3139883	237,3941667	105,8638303	280,2208203	221,1214858	195,2797424	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,86	183,5417779	238,2777308	240,6110354	110,6029514	280,2083603	222,0364044	197,1566643	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,88	181,4760279	239,6279139	239,3875454	112,0178649	276,8163236	220,7543231	196,5329037	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,9	176,7916663	238,8187665	240,6022327	103,9491336	280,7199937	219,9792216	197,8364247	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,91	176,7916663	238,8187665	240,6022327	103,9491336	280,7199937	219,9792216	197,8364247	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,94	183,9755897	236,5050503	239,2973771	112,9237709	276,7997037	219,3934899	195,4233004	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,96	177,7291868	238,2777308	235,9633503	113,2992318	278,6439235	220,754432	195,9878873	49,9429649	6,02408326	97,600061	0,23999999	2012	5	5	14	10	46	10
29,98	179,2972371	247,7984949	242,6094275	108,9799011	282,2995148	219,5034896	199,5563027	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29	181,7918318	239,9611668	239,9633503	106,3972141	280,2208203	222,6293906	197,1566643	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,01	181,7918318	239,9611668	239,9633503	106,3972141	280,2208203	222,6293906	197,1566643	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,03	185,2292291	242,5050503	242,7642761	110,6029514	274,4872627	218,9734557	196,6276407	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,05	178,6316667	239,8993343	239,9759953	110,2017545	278,9541241	221,3614182	195,4233004	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,06	178,6316667	239,8993343	239,9759953	110,2017545	278,9541241	221,3614182	195,4233004	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,1	185,1003261	239,9629327	242,7642761	106,2017545	278,9541241	221,3614182	195,4233004	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,11	185,1003261	239,9629327	242,7642761	106,2017545	278,9541241	221,3614182	195,4233004	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,12	181,4760279	238,6279139	238,7233117	109,7599606	276,3271146	221,0676051	195,4233004	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,13	185,2292291	239,3779139	238,7233117	112,9237709	276,3271146	221,0676051	196,5329037	49,9429649	6,02408326	98,6000763	0,23999999	2012	5	5	14	10	46	10
29,16	181,4760279	239,2942929	239,0972371	109,7599606	277,7301679	219,9034896	196,1919399	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,18	181,4760279	239,2942929	239,0972371	107,9931576	282,6205256	219,9792216	198,7354126	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,2	179,8787672	239,2942929	238,7233117	107,9931576	282,6205256	219,9792216	198,7354126	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,22	181,4760279	237,1303205	241,8954715	110,7991391	280,6993098	220,6948095	195,2797424	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,23	183,5417779	237,4263565	239,6759953	102,0302131	276,7997037	221,3614182	196,5329037	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,26	178,3942668	238,1923145	237,13791	104,5496339	280,8350945	219,3497871	193,7737607	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,28	178,4799095	239,9611668	240,9895607	110,7991391	276,3271146	220,7543231	195,2797424	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,3	178,4799095	239,9611668	240,9895607	110,7991391	276,3271146	220,7543231	195,2797424	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,32	185,2292291	239,2942929	241,9671667	106,9262744	280,3997241	220,6948095	196,9859873	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,34	178,3942668	239,2942929	241,9671667	106,9262744	280,3997241	220,6948095	196,9859873	49,9429649	6,02408326	98,100061	0,23999999	2012	5	5	14	10	46	10
29,36	183,2292679	241,9173327	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,37	183,2292679	241,9173327	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,4	183,2292679	239,2942929	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,42	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,44	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,46	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,48	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,5	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,52	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,54	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,56	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,58	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,6	181,7918318	239,9611668	239,9759953	107,9931576	282,6205256	219,9792216	198,7354126	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,62	181,7918318	239,9611668	239,9759953	107,9931576	282,6205256	219,9792216	198,7354126	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,64	185,2292291	239,9629327	241,8954715	110,7991391	280,6993098	220,6948095	195,2797424	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,66	185,2292291	239,9629327	241,8954715	110,7991391	280,6993098	220,6948095	195,2797424	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,68	185,2292291	239,9629327	241,8954715	110,7991391	280,6993098	220,6948095	195,2797424	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,7	185,2292291	239,9629327	241,8954715	110,7991391	280,6993098	220,6948095	195,2797424	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,72	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,74	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,76	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,78	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,8	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,82	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,84	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,86	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,88	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,9	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,92	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,94	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,96	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,98	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,02	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,04	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,06	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,08	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,1	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,12	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,14	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,16	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,18	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,2	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,22	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,24	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,26	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,28	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,3	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,32	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,34	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,36	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,38	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,4	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,42	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,44	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,46	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,48	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,5	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,52	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,54	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,56	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,58	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,6	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,62	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,64	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,66	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,68	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,7	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,72	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,74	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,76	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,78	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,8	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,82	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,84	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,86	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,88	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,9	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,92	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,94	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,96	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,98	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,02	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,04	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,06	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,08	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,1	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,12	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999	2012	5	5	14	10	46	10
29,14	183,9755897	239,6279139	238,7233117	110,7991391	280,8350945	221,0676051	195,4233004	49,9429649	6,02408326	98,2000458	0,23999999

39.06	181.1667578	292.8963649	235.3833063	108.5796011	286.2206931	204.9163492	197.4687157	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.08	183.3563685	292.14379	239.6719903	109.1347772	279.8969912	204.9296623	194.3437714	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.10	179.6024172	292.8963649	237.1979	110.4328316	281.7793295	211.4166929	193.7179927	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.12	179.6024172	292.8963649	237.1979	110.4328316	281.7793295	211.4166929	193.7179927	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.14	179.6024172	298.0717326	237.1979	121.9501876	279.8969912	205.7543232	192.1919189	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.16	179.6024172	298.0717326	237.1979	121.9501876	279.8969912	205.7543232	192.1919189	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.18	183.1343291	299.5067516	235.3833063	121.9501876	279.3979172	203.4293843	190.1918129	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.2	179.2617371	298.0114387	242.1876954	109.5189812	279.3271148	222.6393906	188.3387236	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.22	183.3563685	292.14379	243.9135954	107.5113811	279.3271148	203.3623758	190.1918129	49.9639871	6.0248714129	100.0000076	0.09999999	2012	5	5	14	10	90	10
39.24	181.1667578	298.6960227	230.9216663	110.1408646	282.7159927	223.2622768	189.3933223	49.9639871	6.0248714129	100.1000061	0.09999999	2012	5	5	14	10	90	10
39.26	179.6024172	292.8963649	237.1979	109.5189812	279.3271148	203.3623758	188.5148311	49.9639871	6.0248714129	100.1000061	0.09999999	2012	5	5	14	10	90	10
39.28	183.2258672	298.9611468	238.9647887	110.1408646	282.7159927	214.8735733	187.2482127	49.9639871	6.0248714129	100.1000061	0.09999999	2012	5	5	14	10	90	10
39.3	184.2918968	292.2040908	241.4954715	110.1408646	276.7987007	217.6195629	185.6087777	49.9639871	6.0248714129	100.1000061	0.09999999	2012	5	5	14	10	90	10
39.32	169.4543209	292.3967021	239.0266202	109.6279776	285.1274024	205.1274024	186.2181136	49.9639871	6.0248714129	100.1000061	0.09999999	2012	5	5	14	10	90	10
39.34	182.7293483	298.1923145	230.9216663	105.7986606	275.9992775	223.6995603	185.9953021	49.9639871	6.0248714129	100.1000061	0.09999999	2012	5	5	14	10	90	10
39.36	179.2617371	298.1923145	242.8097657	109.6279776	275.9992775	223.6995603	185.9953021	49.9639871	6.0248714129	100.1000061	0.09999999	2012	5	5	14	10	90	10
39.38	169.6543403	298.0717326	236.1923145	104.6279776	286.3271148	206.3271148	184.6543417	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.4	183.5417776	293.3967421	245.4215781	106.2626444	286.2834279	223.6995603	185.2797424	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.42	179.4941126	297.1393229	239.9795953	104.6279776	279.6439526	223.6995603	185.6355054	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.44	182.4180363	298.0114387	237.7843921	104.1996771	285.5015695	221.8949113	187.6927427	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.46	179.2617371	298.0114387	237.7843921	109.6279776	285.5015695	221.8949113	187.6927427	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.48	179.2617371	298.0114387	235.4133014	104.5092208	276.1327228	219.3168471	187.1344904	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.5	182.7293483	298.1923145	237.7843921	109.2017545	276.7987007	219.3168471	200.9977178	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.52	179.2617371	298.1923145	242.8097657	109.2017545	285.2867146	219.3168471	199.4143554	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.54	185.8944205	298.0960905	242.8097657	110.6329115	285.2867146	219.3168471	199.2797424	49.9639871	6.0248715465	100.2000048	0.0	2012	5	5	14	10	90	10
39.56	182.4180363	298.0717326	236.2189409	106.5972241	282.0960146	222.6393906	190.6087777	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.58	179.6024172	243.6864263	235.7033117	105.8365316	276.3171148	219.9737733	190.2181136	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.6	181.1761818	293.2943929	232.4611159	106.5972241	280.3215695	217.3049278	194.2336561	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.62	179.6024172	298.0114387	237.1979	105.8365316	280.3215695	217.3049278	194.2336561	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.64	182.7293483	298.1923145	239.9795953	105.7986606	276.1327228	222.3218875	195.6355054	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.66	179.6024172	297.4262368	238.3293117	106.6886176	276.1327228	221.2675051	192.7737167	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.68	183.2258672	292.4570355	237.1979	107.6727376	276.4452117	224.6094023	195.2797424	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.7	186.919819	291.8026963	235.9023727	104.6279776	276.3271148	219.1899664	196.9053223	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.72	179.6024172	292.8963649	237.1979	104.6279776	276.3271148	219.1899664	196.9053223	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.74	181.4750579	298.1923145	239.9795953	108.6728773	276.3271148	219.3605147	195.6355054	49.9639871	6.0248716551	100.3000031	0.09999999	2012	5	5	14	10	91	10
39.76	182.1503391	297.4262368	239.9795953	110.7991381	282.2834279	221.3614192	194.9889902	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.78	183.3563685	292.4570355	233.4554995	111.3919715	282.4205238	219.6138607	194.3437714	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.8	186.7918798	299.5067516	243.1276964	108.8886176	282.4205238	222.9408837	192.6948294	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.82	179.2617371	298.0114387	237.1979	107.6727376	282.4205238	222.9408837	192.6948294	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.84	179.2617371	298.0114387	237.1979	107.6727376	282.4205238	225.7543232	193.4333554	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.86	183.2258672	298.3248708	241.2847043	110.7991381	282.8350566	223.4293906	191.5645964	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.88	179.2617371	298.0114387	237.1979	107.6727376	282.4205238	225.7543232	193.4333554	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.9	181.1667578	297.1393229	242.1876954	106.2626444	277.7021676	214.8649689	194.5326027	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.92	184.6543209	298.6279135	235.7033117	109.5189812	281.4602295	220.7543232	192.1919189	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.94	178.9767227	291.3172327	242.8022337	107.6727376	279.2979172	223.6995603	190.2797424	49.9639871	6.0248716551	100.4000016	0.0	2012	5	5	14	10	91	10
39.96	179.6024172	292.8963649	237.1979	107.6727376	279.2979172	223.6995603	190.2797424	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
39.98	183.5417776	297.1393229	243.6135954	105.2626444	281.1894573	218.2187167	193.7179927	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40	179.6024172	297.1393229	237.1979	105.2626444	281.1894573	218.2187167	193.7179927	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.02	181.1761818	293.2943929	236.4139614	105.5050181	279.581102	216.6792516	195.0332064	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.04	177.7395968	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	194.6543417	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.06	183.9705907	298.3248708	235.7033117	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.08	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.1	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.12	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.14	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.16	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.18	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.2	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.22	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.24	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.26	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.28	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.3	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.32	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.34	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.36	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.38	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.4	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.42	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.44	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.46	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.48	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.5	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.52	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.54	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.56	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.58	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.6	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.62	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.64	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.66	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.68	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.7	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.72	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.74	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.76	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.78	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.8	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.82	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.84	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.86	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.88	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.9	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.92	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.94	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.96	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
40.98	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.02	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.04	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.06	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.08	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.1	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.12	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.14	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.16	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.18	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.2	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.22	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.24	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.26	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.28	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.3	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.32	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.34	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.36	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.38	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.4	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.42	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.44	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.46	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.48	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.5	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.52	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.54	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.56	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.58	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1919189	49.9639871	6.0248716551	100.4000016	0.09999999	2012	5	5	14	10	91	10
41.6	179.6024172	298.3248708	237.1979	112.0176646	279.3271148	221.8949113	192.1

36.9	366.3653494	436.5192366	436.5487989	245.9193054	109.2017349	278.9941331	217.6199609	195.0238357	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	94	10
34.92	366.6133293	436.5487989	436.5487989	261.2804744	111.3796248	282.6359298	219.9054996	195.6846294	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	94	10
34.92	366.6133293	436.5487989	436.5487989	261.2804744	111.3796248	282.6359298	219.9054996	195.6846294	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	94	10
34.56	365.3693434	437.2462815	436.9934433	256.9934433	113.1435645	276.2979172	220.2084544	196.9715974	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.56	436.6114833	436.0133474	436.0133474	239.9784963	107.0118876	279.581102	221.2679051	193.7157927	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.56	436.6114833	436.0133474	436.0133474	239.9784963	107.0118876	279.581102	221.2679051	193.7157927	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.65	436.1756262	511.1989945	511.1989945	256.3330117	101.9503176	277.7951876	220.9256533	195.8462924	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.64	476.2386423	586.3989408	586.3989408	269.9934933	109.1347772	282.4235236	219.3948871	194.3013714	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.65	446.0552037	575.2961328	575.2961328	244.3994777	106.3435643	278.3277146	205.4968355	193.29021	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.69	450.8630166	561.5042307	561.5042307	250.9352549	112.3392717	277.3886798	224.5163492	192.6846294	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.72	436.9875966	561.5042307	561.5042307	250.9352549	112.3392717	277.3886798	224.5163492	192.6846294	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.72	436.987966	566.6077338	566.6077338	253.9934933	111.3439118	285.8350586	227.4913862	194.6543417	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.74	449.2076349	536.8763464	536.8763464	253.3275871	105.2568569	280.5315693	224.5163492	192.1513639	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.76	444.6139149	560.3444919	560.3444919	256.1171218	107.0118876	280.7189957	224.9256622	192.1513639	49.96362397	6.0245824	99.20000458	0.00999999*	2012	9	9	14	10	95	10
34.78	448.0562257	546.0767771	546.0767771	256.3791012	102.6315835	280.6863586	219.1989664	189.6770974	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.79	448.0562257	546.0767771	546.0767771	256.3791012	102.6315835	280.6863586	219.1989664	189.6770974	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.82	436.6715327	511.3202258	267.0203625	256.9934933	104.5456339	279.8949312	224.5163492	195.2797424	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.84	379.6408918	486.0100261	486.0100261	256.2791012	104.5456339	280.2993925	222.3219875	199.0332064	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.86	506.4564422	497.7456875	506.1968252	256.1968252	101.3796266	280.7764262	191.2134968	191.2134968	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.89	361.1132928	477.3809021	477.3809021	267.2718023	99.9023163	280.2853279	226.7752016	196.1618391	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.92	361.1132928	477.3809021	477.3809021	267.2718023	99.9023163	280.2853279	226.7752016	196.1618391	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.92	336.4021159	469.4575026	469.4575026	256.6355205	104.9262553	280.7159507	219.3005555	196.2208581	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.92	331.6814373	492.1399987	389.1358857	255.7599606	105.7599606	281.7763293	222.6093906	196.2208581	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.94	331.6814373	492.1399987	389.1358857	255.7599606	105.7599606	281.7763293	222.6093906	196.2208581	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
34.96	357.7668973	494.0804562	494.0804562	261.2140677	100.0000000	280.2993925	219.1033561	196.9668952	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35	299.2696167	491.4361264	491.4361264	256.3275854	102.5000121	275.6162336	224.5163492	193.7157927	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.02	299.8031066	496.2973251	496.2973251	256.3275871	103.6327169	275.3696925	224.5163492	192.7717197	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.04	374.2338319	522.7767272	374.9216795	256.1347772	278.3971146	224.5163492	189.6496163	189.6496163	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.05	374.2338319	522.7767272	374.9216795	256.1347772	278.3971146	224.5163492	189.6496163	189.6496163	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.08	350.2247628	520.1932061	350.8159664	253.8159664	112.0178669	266.2893276	218.9734733	194.6543417	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.1	359.6103668	545.6496972	545.6496972	264.8713934	112.5395717	279.2976133	224.9256622	195.9920327	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.12	356.7975756	561.5961333	561.5961333	267.0031277	112.5327169	279.581102	218.9734733	192.7717197	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.14	356.7975756	605.9618853	364.8713934	110.7661391	280.5315693	223.3623758	191.6927427	191.6927427	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.14	356.7975756	605.9618853	364.8713934	110.7661391	280.5315693	223.3623758	191.6927427	191.6927427	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.18	361.4951272	648.6425714	362.4954420	110.7661391	276.2135698	222.2084544	191.6356427	191.6356427	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.2	379.2389717	648.7006104	379.2343925	131.4166613	277.1169979	221.6199609	187.1566944	187.1566944	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.22	361.4951272	625.6317262	379.5870562	125.2915667	278.2153698	225.4059898	196.7352436	196.7352436	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.24	362.7357479	598.2440837	365.5373475	121.7177731	278.3971146	227.5242254	196.3982045	196.3982045	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.24	362.7357479	598.2440837	365.5373475	121.7177731	278.3971146	227.5242254	196.3982045	196.3982045	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.26	372.7356509	567.3753762	365.2237114	120.1651144	280.2993925	223.1433601	196.9668952	196.9668952	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.3	379.2389717	547.3708981	367.7592391	129.6136679	275.8787665	223.6993963	187.1471487	187.1471487	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.32	379.2389717	547.3708981	367.7592391	129.6136679	275.8787665	223.6993963	187.1471487	187.1471487	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.32	339.3342766	520.8192279	367.5139664	128.6438966	273.6248102	225.2797212	196.2797212	196.2797212	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.36	316.6442229	484.2242061	347.9635613	171.1922711	276.7997027	219.5024996	193.7157927	193.7157927	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.39	317.7327128	481.4329715	345.8139664	171.4991608	276.7997027	219.5024996	196.4653223	196.4653223	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.4	317.1086928	447.9163146	335.4778853	170.8403873	276.4862117	222.0084043	197.6927427	197.6927427	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.41	332.7287154	447.9163146	335.4778853	170.8403873	276.4862117	222.0084043	197.6927427	197.6927427	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.44	332.7287154	478.1988908	341.1139614	180.2935541	273.6248102	221.3614192	191.8356427	191.8356427	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.46	306.7988992	434.4371673	341.7403122	243.6142248	270.2917884	222.6093906	197.7500365	197.7500365	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.49	291.4028621	445.0961118	349.6475456	273.9617184	270.2917884	221.9916113	196.5328581	196.5328581	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.5	288.9837633	434.7604333	350.9273114	277.8479439	276.1327226	217.6199609	191.1918391	191.1918391	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.52	288.9837633	434.7604333	350.9273114	277.8479439	276.1327226	217.6199609	191.1918391	191.1918391	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.54	291.4028621	419.3267666	352.7141945	287.9935367	276.1922939	219.5024996	190.2797424	190.2797424	49.96362397	6.0245824	99.60000153	0.00999999*	2012	9	9	14	10	95	10
35.56	301.7988975	432.3309420	352.2639033	291.6146993	273.3113212	219.1989664	190.9508777	190.9508777	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.58	319.2963523	414.4350619	369.3992322	309.6992322	271.2679025	219.5862995	191.2797424	191.2797424	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.6	319.9837522	403.3543565	369.9292992	294.9837522	265.6563598	219.1989664	194.9435494	194.9435494	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.62	319.9837522	403.3543565	369.9292992	294.9837522	265.6563598	219.1989664	194.9435494	194.9435494	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.64	307.7335909	466.2543420	361.3262003	428.1311167	266.2890148	220.7112324	193.7157927	193.7157927	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.66	304.9207665	496.7813368	363.4349674	342.6775662	265.9994499	220.6093906	197.4927427	197.4927427	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.69	304.9207665	496.7813368	363.4349674	342.6775662	265.9994499	220.6093906	197.4927427	197.4927427	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.7	339.3962119	513.5890457	373.2135890	374.9135890	266.7159607	219.5862995	196.3982107	196.3982107	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.72	339.3962119	514.8366666	424.0011048	362.3916666	262.9996499	219.3656285	194.2385187	194.2385187	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.74	342.4351039	514.8366666	424.0011048	362.3916666	262.9996499	219.3656285	194.2385187	194.2385187	49.96362397	6.0245824	99.60000075	0.00000000	0.00	9	9	14	10	96	10
35.76	341.1776705	496.8600303	402.7969674	352.3916666	264.6602392	219.5024996	191.8356427	191.8356427	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.8	341.1776705	496.8600303	402.7969674	352.3916666	264.6602392	219.5024996	191.8356427	191.8356427	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.8	333.6387578	502.1991455	380.2939333	348.9327211	266.6285729	220.7543432	193.4553004	193.4553004	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.82	343.2334402	490.0320045	381.7099842	331.5360664	266.6285729	220.7543432	193.2662021	193.2662021	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.84	337.1083291	478.3302113	386.1634862	336.1634862	266.9084499	220.3954389	190.5875873	190.5875873	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.86	339.2995669	478.9266630	386.2932761	337.9099192	320.7600920	219.5024996	194.3437314	194.3437314	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.9	339.2995669	478.9266630	386.2932761	337.9099192	320.7600920	219.5024996	194.3437314	194.3437314	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.9	329.2339502	426.3921262	381.4860557	336.7600920	267.6445471	219.1119666	194.6543417	194.6543417	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.92	311.4828107	424.3515486	367.7592391	327.2937449	273.4276016	219.6762216	190.9875973	190.9875973	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.94	307.2339794	417.8306879	367.5139664	323.9137202	273.3113212	219.3656285	190.9508777	190.9508777	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.96	313.6928609	412.8208613	339.9339116	317.3337202	268.9285618	217.3040278	196.5274313	196.5274313	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
35.98	313.6928609	412.8208613	339.9339116	317.3337202	268.9285618	217.3040278	196.5274313	196.5274313	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.02	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.04	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.06	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.08	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.1	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.12	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.14	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.16	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.18	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.2	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.22	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.24	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.26	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.28	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.3	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.32	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.34	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.36	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.38	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.4	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.42	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.44	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.46	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.48	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.5	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.52	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.54	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.56	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.58	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.6	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.62	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.64	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.66	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.68	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.7	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.72	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.74	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.76	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.78	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.8	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.82	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.84	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.86	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.60000305	0.00999999*	2012	9	9	14	10	96	10
36.88	299.2696167	425.3921262	353.9273114	303.9273114	271.7577226	217.7577226	196.4653223	196.4653223	49.96362397	6.0245824	99.

28.94	192.1048513	261.2276408	269.3648628	149.6294399	326.171608	389.0348179	402.9728243	49.96362335	6.024011473	97.70008498	0.119999997	2012	9	9	14	10	99	10
28.96	192.2296607	260.9142879	262.3589641	144.9579633	327.8961196	384.7113247	405.598135	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
28.97	192.3544701	259.6009346	255.9804814	140.2563167	329.5213814	379.4109315	409.2371257	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29	196.3620202	258.2767863	249.4823324	142.0548395	326.3809378	364.4277661	418.8125021	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.02	196.3953031	257.1995765	250.9525549	133.6496663	323.6999693	351.9369977	423.5209109	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.04	196.4285861	256.1224667	252.4227454	125.2429131	320.8189008	339.3630293	428.2047961	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.05	196.5620	255.4853413	257.7175826	121.3928943	319.3863209	331.9010661	429.6007923	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.06	196.6202	251.5426766	258.5671031	140.6806963	315.3169539	309.0348179	396.7167176	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.1	192.1048513	256.8423363	258.1773128	140.1174868	311.2420962	306.3267018	399.2196423	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.12	189.2920604	257.8561159	257.0808011	138.6294624	307.1861386	304.9602876	407.3931091	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.14	186.4792695	258.8698955	256.4392192	137.1414585	303.1302804	303.5837374	415.4815223	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.16	184.6664786	259.8836751	255.9011647	134.2536117	299.0743806	302.8209998	424.7088542	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.18	180.2298607	257.1995765	259.9827334	137.6219956	297.8388247	308.2116876	481.1775371	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.2	196.3620202	257.1995765	256.2583997	133.3552312	339.2339123	323.3660765	489.5205917	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.22	194.6047322	258.9708997	252.6035643	137.5486221	330.2713796	338.3008924	487.6723321	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.24	192.8474432	260.7242038	248.9244633	137.7418808	321.3084215	353.2407152	485.7240719	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.26	185.9767112	256.8423363	256.2583997	137.3615088	306.2973432	334.1794143	446.5371327	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.28	191.7921413	254.3364512	258.1773128	136.1396662	303.1797898	317.6073938	485.2178698	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.3	194.2602221	256.2156873	257.4868871	141.4296391	300.7793919	349.1799693	463.3315588	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.32	199.9172838	258.7277906	258.7573926	137.9875523	303.6093435	363.3851997	436.3178321	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.34	205.5743455	261.2276408	259.9371225	138.4295442	306.5393972	378.1188509	416.0378121	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.36	198.3663001	263.7395751	260.9066031	139.7625753	309.4693509	393.5577579	410.1867522	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.38	189.4766695	264.9629233	263.7538624	132.3955212	306.2279714	313.1168669	400.7929919	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.4	180.5870388	266.1863711	266.5104815	131.0275312	303.0865024	308.7033361	385.4642318	49.96362335	6.024011473	97.70008498	0.099999996	2012	9	9	14	10	99	10
29.42	187.4188096	267.4098188	268.4386013	129.6595412	299.7225116	298.3885437	389.7229148	49.96362335	6.024011473	97.70008498	0.07	2012	9	9	14	10	99	10
29.44	192.2295607	268.2579267	264.9859145	126.2777841	296.5093109	283.1399894	386.2772786	49.96362335	6.024011473	97.70008498	0.07	2012	9	9	14	10	99	10
29.46	196.7979796	267.0439767	267.4808011	126.2777841	293.4493206	268.2177376	386.0461589	49.96362335	6.024011473	97.70008498	0.07	2012	9	9	14	10	99	10
29.48	189.3663001	258.7277906	265.9956038	134.8556151	290.3893109	263.4535825	385.1386299	49.96362335	6.024011473	97.70008498	0.07	2012	9	9	14	10	99	10
29.5	181.9347981	250.4995863	264.2140419	133.4676242	287.3292312	258.5173927	384.2000008	49.96362335	6.024011473	97.70008498	0.07	2012	9	9	14	10	99	10
29.52	186.4766695	251.4988115	257.4868115	135.8027727	283.6692081	267.4978778	383.1202455	49.96362335	6.024011473	97.70008498	0.07	2012	9	9	14	10	99	10
29.54	192.4171619	256.3462276	262.6809657	131.1037745	279.9092186	276.2527112	380.4376642	49.96362335	6.024011473	97.70008498	0.07	2012	9	9	14	10	99	10
29.56	198.3576626	259.3462276	267.1775826	134.9492045	276.2491509	278.4277828	378.5562968	49.96362335	6.024011473	97.70008498	0.07	2012	9	9	14	10	99	10
29.58	197.4188988	259.9708997	243.9133354	133.9492894	299.9493457	299.9493458	381.6780095	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.6	196.4800401	260.5955239	244.5407481	132.5492546	296.9893457	291.6293457	380.7392222	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.62	195.8181814	260.6023364	246.2583997	128.3583	293.9293457	284.9893457	384.5178958	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.64	192.7293483	252.1427899	241.6547176	130.9518549	290.1093457	280.1093457	374.6013942	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.66	189.6405153	252.7322711	242.3084277	130.7908918	290.6891313	262.4498016	364.1988208	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.68	189.6028705	259.9708997	242.9859164	132.9915548	290.6891256	266.8276181	363.2487418	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.7	189.6028705	258.7277906	243.5634047	133.9915548	290.6891256	269.2276181	362.2487418	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.72	190.5420508	256.9629233	243.2035147	133.6996665	290.2091665	262.7609077	365.3968679	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.74	192.3368514	256.9629233	244.0648429	133.7908878	290.2091256	258.6878974	375.1341645	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
29.76	194.1316523	257.1995765	244.7261711	133.8019189	290.2091256	255.2276181	374.2013942	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.78	189.6705695	257.7868629	245.3887813	131.3108531	290.3093109	251.6876181	373.8013942	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.8	191.1671211	262.2976267	245.9859161	133.6996663	291.4599081	264.9649695	384.1988208	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.82	191.7921413	258.6023364	246.5832014	134.9492045	291.4597751	265.5883993	385.0143974	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.84	192.2295607	257.4868115	239.6159953	135.7298348	293.3793204	254.6118871	378.7729954	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.86	192.6669793	256.2156873	236.2583997	136.5198348	295.2293204	245.6118871	373.3729954	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.88	189.9780503	256.0629233	235.3648628	135.7908878	296.6493206	236.6493206	379.7331326	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.9	192.5286716	256.8423363	237.1775826	135.7908878	294.6893786	254.6118871	288.9285827	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.92	193.3932685	258.7399751	238.4339614	136.6598348	291.1893786	261.1893786	289.1281332	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.94	189.3663001	259.3462276	239.5483914	136.0918549	286.7813025	267.7693031	289.6285237	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.96	185.9347981	259.3462276	240.7108214	136.0918549	286.7813025	269.3693031	289.6285237	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
29.98	189.6028705	259.5209346	241.3887813	136.2508549	286.2513025	277.0893493	289.1285332	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30	193.5420508	258.0962605	242.2583997	138.5393431	286.2599733	285.2599733	281.9913952	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.02	196.7979796	257.4868115	242.9859164	139.9139878	286.6313718	288.9313718	288.5995996	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
30.04	197.1342897	256.3462276	242.3583997	140.2508348	286.2313718	286.2313718	294.0936139	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
30.06	197.4706000	255.1035239	241.7108214	140.5508348	286.2313718	286.2313718	294.0936139	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
30.08	198.7908503	258.7277906	241.0859164	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
30.1	192.1048513	257.1995765	241.3887813	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
30.12	192.7293483	256.5209346	240.7108214	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
30.14	193.3932685	256.0629233	240.1332314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.07	2012	11	11	14	10	0	10
30.16	194.0572156	255.4255239	239.5483914	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.18	194.7211627	254.8881239	238.9106414	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.2	195.3851098	254.3507239	238.2732014	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.22	196.0490569	253.7133239	237.6358114	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.24	197.3769513	253.0759239	236.9984314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.26	198.7048456	252.4385239	236.3610314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.28	199.3687927	251.8011239	235.7236314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.3	200.0327398	251.1637239	235.0862314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.32	200.6966869	250.5263239	234.4488314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.34	201.3606340	249.8889239	233.8114314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.36	202.0245811	249.2515239	233.1740314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.38	202.6885282	248.6141239	232.4366314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.4	203.3524753	247.9767239	231.5992314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.42	204.0164224	247.3393239	230.9618314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.44	204.6803695	246.7019239	230.3244314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.46	205.3443166	246.0645239	229.6870314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.48	206.0082637	245.4271239	229.0496314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.5	206.6722108	244.7897239	228.4122314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.52	207.3361579	244.1523239	227.7748314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.54	208.0001050	243.5149239	227.1374314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.56	208.6640521	242.8775239	226.4800314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.58	209.3279992	242.2401239	225.8426314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.6	209.9919463	241.6027239	225.2052314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.62	210.6558934	240.9653239	224.5678314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.64	211.3198405	240.3279239	223.9304314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.66	211.9837876	239.6905239	223.2930314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.68	212.6477347	239.0531239	222.6556314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.7	213.3116818	238.4157239	222.0182314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.72	213.9756289	237.7783239	221.3808314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.74	214.6395760	237.1409239	220.7434314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.76	215.3035231	236.5035239	220.1060314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.78	215.9674702	235.8661239	219.4686314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.8	216.6314173	235.2287239	218.8312314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.82	217.2953644	234.5913239	218.1938314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.84	217.9593115	233.9539239	217.5564314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.86	218.6232586	233.3165239	216.9190314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.88	219.2872057	232.6791239	216.2816314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.9	219.9511528	232.0417239	215.6442314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.92	220.6150999	231.4043239	215.0068314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.94	221.2790470	230.7669239	214.3694314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.96	221.9429941	230.1295239	213.7320314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
30.98	222.6069412	229.4921239	213.0946314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31	223.2708883	228.8547239	212.4572314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.02	223.9348354	228.2173239	211.8198314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.04	224.5987825	227.5799239	211.1824314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.06	225.2627296	226.9425239	210.5450314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.08	225.9266767	226.3051239	209.9076314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.1	226.5906238	225.6677239	209.2702314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.12	227.2545709	225.0303239	208.6328314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.14	227.9185180	224.3929239	207.9954314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.16	228.5824651	223.7555239	207.3580314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.18	229.2464122	223.1181239	206.7206314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.2	229.9103593	222.4807239	206.0832314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.22	230.5743064	221.8433239	205.4458314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.24	231.2382535	221.2059239	204.8084314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.26	231.9022006	220.5685239	204.1710314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.28	232.5661477	219.9311239	203.5336314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.3	233.2300948	219.2937239	202.8962314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.32	233.8940419	218.6563239	202.2588314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.34	234.5579890	218.0189239	201.6214314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.36	235.2219361	217.3815239	200.9840314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.38	235.8858832	216.7441239	200.3466314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.4	236.5498303	216.1067239	199.7092314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.42	237.2137774	215.4693239	199.0718314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.44	237.8777245	214.8319239	198.4344314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.46	238.5416716	214.1945239	197.7970314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11	14	10	0	10
31.48	239.2056187	213.5571239	197.1596314	139.8139878	286.6313718	286.6313718	293.4936139	49.96362335	6.024011473	97.70008498	0.099999996	2012	11	11

43.39	193.5437.008	298.0962605	264.9699164	121.6620207	289.2962527	255.7862113	207.7973957	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.4	187.1040897	293.7399760	245.9110354	125.7647304	298.1667137	232.9689943	273.1387914	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.41	189.6026705	297.7905975	241.8547175	126.6127708	293.9699489	255.9377457	209.6268577	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.42	189.3420207	294.2202152	250.6220177	123.9344553	295.3373457	252.5957837	209.6268577	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.49	194.2902331	296.8423393	239.0336632	123.2876987	297.1583356	253.9011423	209.6268577	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.5	187.9966304	298.6290000	241.8547175	126.6127708	293.9699489	255.9377457	209.6268577	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.5	185.9767112	299.9626013	239.9336632	124.6126708	295.3350601	254.3938768	216.2965228	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.52	188.3363631	290.3364012	237.0710354	122.6598233	293.9276492	253.9976492	209.9693931	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.54	189.6026705	297.7905975	243.1071964	123.5337335	298.3667799	256.3268271	210.6269497	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	3	10
43.59	186.6675402	299.6614022	250.4607027	120.1027395	298.2206031	252.4671699	209.6268577	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.6	189.3420207	294.2202152	239.9336632	122.6598233	293.9276492	253.9976492	209.9693931	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.6	189.3420207	294.9485963	242.7940761	124.5337335	295.9276492	252.7966011	212.7960011	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.62	189.6026705	298.9749997	242.4809637	124.2326568	297.4968491	257.0949733	209.6268577	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.64	195.2395607	293.7399760	243.5080574	123.2326568	291.4283266	259.9457319	212.7960011	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.68	187.7266269	297.4889115	242.1670354	125.7647304	294.9994077	258.4298071	213.1387914	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.69	189.6026705	297.7905975	241.8547175	126.6127708	293.9699489	255.9377457	209.6268577	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.7	189.3420207	299.5626013	241.2547175	124.5337335	295.9699489	251.4137915	207.0799914	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.72	195.5437.008	298.4399166	244.9699164	123.9273987	293.9699489	253.4727161	211.5408397	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.76	191.7921413	294.9626053	241.8547175	126.6127708	295.9699489	256.1166964	210.4823137	49.96363631	6.02481336	96.20000458	0.00999999997	2012	9	9	14	11	4	10
43.76	193.3568918	298.2706874	242.1670354	127.9736876	297.7318175	254.5061269	209.9693931	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.8	189.6026705	297.7905975	241.8547175	126.6127708	293.9699489	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.8	195.5437.008	298.4399166	241.2547175	125.9273987	293.9276492	257.0949733	209.9693931	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.82	189.2209607	293.3364012	244.9699164	125.7647304	293.4283266	255.4727161	210.6269497	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.84	189.6026705	297.7905975	241.8547175	126.6127708	293.9699489	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.86	187.7266269	297.1905975	243.2053137	124.2326568	293.3353266	255.3354017	209.3932024	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.88	192.2209607	298.5261205	239.9336632	123.9273987	297.9276874	252.9897148	210.9193931	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.9	189.3420207	298.4399166	244.3699777	127.9736876	297.9276874	252.2948933	210.1154204	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.92	187.4189998	298.8423393	242.4203137	130.7908878	297.7318175	253.2941561	210.2938784	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.94	189.6026705	297.7905975	243.5080574	126.6127708	297.7318175	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
43.96	188.3363631	298.2202152	239.9336632	125.2326568	298.9667137	251.4666878	210.6269497	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
43.98	185.9767112	297.4889115	242.9696867	124.5337335	295.1084642	250.1166925	209.3932024	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44	189.6026705	298.2706874	244.9699777	126.2326568	295.2853279	255.7862113	209.3932024	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.02	189.6026705	297.1905975	241.8547175	125.7647304	296.1923722	259.8021009	208.8929457	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.04	189.3420207	298.4399166	241.2547175	126.6127708	297.7318175	257.4666878	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.06	189.6026705	298.2509916	244.3699777	125.4736137	296.7913025	256.7028262	211.5408397	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.08	189.6026689	298.0962605	242.2991334	122.5429485	298.4776613	252.0497827	209.6018234	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.1	192.7266114	294.9626053	244.3699777	126.2326568	298.3667799	253.9011423	211.5408397	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.12	189.4798669	298.0962605	243.9751961	127.9736876	298.3667799	257.0812802	210.2938784	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.14	189.6026705	298.4399166	241.8547175	126.6127708	298.9667137	256.3268271	210.6269497	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.16	189.6026705	298.5261205	242.1670354	124.2326568	295.8561908	255.4727161	211.2326484	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.18	187.1040897	299.0349916	244.3699777	125.4736137	298.2206031	256.2853279	209.9332268	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.2	189.3420207	298.4399166	242.1670354	127.9736876	298.9667137	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.22	186.7976756	299.5626013	241.2547175	127.2481334	298.9667137	255.9377457	211.5408397	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.24	192.2209607	297.4889115	239.2189409	126.1966027	298.4776613	256.4773613	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.25	195.2395607	298.2706874	243.9751961	127.9736876	298.7913025	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.28	192.7266114	298.9749997	240.5937974	126.1966027	298.4776613	252.4671699	211.5408397	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
44.3	189.3420207	298.2706874	242.1670354	127.9736876	298.7913025	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
44.32	189.5419292	298.9626013	241.2547175	127.2481334	298.9667137	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00	2012	9	9	14	11	4	10
44.34	191.1671211	297.7905975	242.1670354	125.4736137	294.9994077	254.5061269	208.4189364	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.36	187.7266269	298.4399166	243.9751961	123.9273987	298.2206031	253.1611423	210.2938784	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.38	189.6026705	294.9626053	243.7253271	126.6127708	297.4783266	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.4	189.3420207	298.4399166	242.1670354	125.4736137	298.9667137	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.42	189.6026705	294.9626053	243.9751961	123.9273987	298.2206031	256.1166964	209.9693931	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.44	189.9765603	298.3462275	239.9336632	123.9273987	298.7913025	258.4203069	211.2326484	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.46	187.4189998	298.0962605	239.4139614	125.2326568	298.9667137	252.3636768	210.1154204	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.48	189.8538109	292.7522711	243.7253271	123.2876987	292.7109927	254.2048264	210.9193931	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.5	187.1040897	298.4399166	242.1670354	125.4736137	298.9667137	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.52	187.7266269	298.2509916	241.3079957	121.9262473	293.4696489	253.1723721	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.54	189.6026705	299.5261205	239.7231171	126.6127708	294.9994077	252.3132991	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.56	187.7266269	298.4399166	242.1670354	125.4736137	294.9994077	253.1723721	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.58	191.7921413	297.4889115	239.9336632	124.5337335	295.9276492	252.9897148	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	4	10
44.6	189.6026689	297.1905975	240.5937974	123.9273987	293.9699489	256.2948933	209.7196609	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.62	189.3420207	298.0962605	240.4203137	123.9273987	293.9276492	253.5957837	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.64	192.1106514	297.7905975	240.8203137	125.7647304	292.7109927	252.9897148	207.7973957	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.66	189.6026705	298.4399166	241.2547175	126.6127708	293.9699489	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.68	189.3420207	298.9423393	240.9751961	123.9273987	297.9276874	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.7	193.5437.008	298.9149278	243.1071964	123.9273987	293.9699489	254.5061269	207.1597761	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.72	189.6026705	298.7317666	240.8203137	126.3263473	295.6283266	255.8028268	209.5325171	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.74	189.2209607	297.5499768	243.1071964	124.2326568	298.8506022	253.9076492	210.2938784	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.76	189.6026705	298.2706874	241.2547175	126.6127708	298.9667137	255.9377457	209.6268577	49.96363631	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.78	191.7921413	298.9626013	240.8203137	125.9273987	298.2777613	256.6463266	209.9693931	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.8	192.7266114	298.5261205	245.4547175	126.3263473	298.9667137	259.3811022	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.82	189.6026705	297.1905975	237.1979761	123.9273987	297.7318175	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.84	192.5021008	298.2706874	241.2547175	125.9273987	298.3667799	255.9377457	211.5408397	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.86	189.6026705	298.4399166	241.2547175	126.6127708	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.88	191.7921413	298.9626013	239.7231171	126.1966027	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.9	187.4189998	293.7399760	241.2547175	123.9273987	298.6723246	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.92	189.6026705	298.4399166	241.2547175	126.6127708	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.94	189.6026689	298.4399166	241.2547175	126.6127708	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.96	189.3420207	298.9626013	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
44.98	189.6026705	298.4399166	239.9336632	125.2326568	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45	189.9765603	297.4889115	242.7940761	130.4760011	297.7318175	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.02	189.6026705	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.04	187.1040897	298.5261205	239.9336632	119.7722269	297.1583356	255.3354017	209.3932024	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.06	189.6026689	298.2706874	239.3975254	126.6127708	298.6723246	256.7028262	209.2270541	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.08	186.7976756	293.7399760	243.7253271	127.2481334	298.2206031	255.2772161	211.9576251	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.1	187.7266269	298.4399166	239.9336632	126.1966027	293.3353266	253.4727161	211.9576251	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.12	189.6026705	298.4399166	241.2547175	126.6127708	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.14	189.3420207	298.2706874	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.16	189.6026705	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.18	189.6026689	298.4399166	239.7231171	127.9736876	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.2	187.4189998	298.4399166	239.4139614	125.7647304	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.22	189.9765603	298.9626013	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.24	187.4189998	298.9626013	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.26	192.1106514	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.28	187.1040897	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.3	189.6026705	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.32	191.7921413	298.9626013	243.7253271	123.9273987	297.9276874	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.34	189.6026705	298.4399166	241.2547175	126.6127708	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.36	189.9765603	297.4889115	240.5937974	123.9273987	298.3667799	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.38	189.6026689	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.4	189.3420207	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.42	187.4189998	298.7317666	241.2547175	125.7647304	298.2206031	256.2853279	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.44	192.1106514	298.2706874	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.46	189.3420207	298.2706874	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.48	189.6026705	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.5	189.6026689	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.52	189.9765603	298.9626013	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.54	192.7266269	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.56	189.6026705	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	5	10
45.58	189.6026689	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.6	187.4189998	298.4399166	239.4139614	125.7647304	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.62	189.3420207	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.64	192.7266114	298.2706874	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.66	189.6026705	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.68	189.6026689	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.7	189.3420207	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.72	189.3420207	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.74	189.6026705	298.4399166	239.9336632	124.5337335	298.9667137	255.9377457	209.6268577	49.96363619	6.02481336	96.1000561	0.00999999997	2012	9	9	14	11	6	10
45.76	189.9765603	298.9626013	243.9751961	121.2912997	298.2206031	256.9218268	209.6268577	49.96363619	6.02481336	96.1000561	0.00	2012	9	9	14	11	6	10
45.78	189.3420207	298.2706874	242.4809637	130.4760011	294.9994077	253.9076492	209.9693931	49.96363619	6.02481336	96.1000561	0.00	2012	9	9	14	11	6	10
45.8	188.3363631	298.0962605	243.7253271	126.9262473	298.7913025	253.1723721	209.6268577	49.96363619	6.02481336	96.1000561	0.00	2012	9	9	14	11	6	10
45.82	189.3420207	298.0962605	243.7253271	127.2481334	298.2206031	253.1723721	209.6268577	49.96363619	6.02481336	96.1000561	0.00	2012	9	9	14	11	6	10
45.84	189.6026705	298.4399166	243.7253271	126.6127708	298.9667137	253.1723721	209.6268577	49.96363619	6.02481336	96.1000561	0.00	2012	9	9	14	11	6	10
45.86	189.6026705	298.4399166	243.7253271	126.6127708	298.9667137	253.1723721	209.6268577	49.96363619	6.02481336	96.1000561	0.00	2012	9	9	14	11	6	10
45.88	189.6026705	298.4399166	243.7253271	126.6127708	298.9667137	253.1723721	209.6268577	49.96363619	6.02481336	96.1000561	0.00	2012	9	9	14	11	6	10
45.9	189.6026689	298.4399166	243.7253271	126.6127708	298.9667137	253.1723721	209.6268577	49.96363619	6.02481336	96.1000561	0.00	2012	9	9	14

47.83	190.8549109	296.8423393	266.2583967	123.6958232	298.3987996	257.3899864	212.7968011	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
47.84	190.2306507	296.2797993	262.4808657	122.7795113	298.6950498	253.2941561	216.2398908	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
47.85	189.8163105	296.5172881	258.5918357	121.8631992	299.0013019	249.4083023	216.8313341	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
47.86	189.4019926	297.4885115	255.6795003	120.7920764	299.4775613	245.6076602	216.8823754	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
47.9	191.7921413	298.0902805	252.8656657	123.9075881	300.3258377	251.0997544	216.2936764	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
47.91	191.3877115	298.3276793	249.0577344	122.8914918	300.7020795	247.2990546	217.3447175	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
47.92	190.9733816	297.0885817	245.2437331	121.7254271	301.0582988	243.5000026	214.8721321	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
47.96	189.2502604	297.4988115	234.3996777	121.4542664	296.4779613	232.8671699	213.7343721	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
47.96	189.4075402	296.0332162	240.7425791	117.6496486	296.9955007	238.2787637	208.4199364	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
.49	189.3163021	299.3482276	245.6135954	126.2877941	298.6723646	239.4998879	211.8763031	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.03	189.6252158	299.5862993	249.5994344	126.9355996	298.3290195	243.3919157	211.3276321	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.04	189.6508706	297.7727113	252.3876954	124.5331536	297.9376667	245.9276544	209.9808661	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.06	188.1689969	298.7377898	249.6135954	122.6958232	299.2209003	248.5326369	208.1541481	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.08	191.1671211	297.1995765	253.1011964	121.8635207	295.3329708	252.8671699	214.6377424	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.1	188.1989954	298.0862805	253.1071964	121.5362273	296.2205001	253.2941561	209.3950574	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.12	188.7846715	298.7377898	253.6135954	121.5362273	295.7987996	253.2941561	209.3950574	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.14	188.9795603	298.2364512	251.2664714	120.7920764	296.3987996	252.4671699	212.7343721	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.16	192.1068514	298.0862805	253.7334271	126.7230809	297.4163266	249.8457319	216.8023754	49.96364875	6.02458477	96.30002305	0.00	2012	9	9	14	11	8	10
48.18	190.1673027	298.7377898	249.2862687	127.6562207	299.8658632	254.5481085	214.6377424	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.2	189.3420021	297.7825475	253.7334271	124.3358968	299.6950498	256.4298871	211.9483367	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.21	192.4717819	298.0862805	253.7334271	125.2916667	299.6950498	256.4298871	211.9483367	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.23	191.1671211	298.3482276	254.3996777	124.9135876	299.6950498	255.8945098	207.7913567	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.26	191.1671211	299.9262213	254.9695163	126.0975671	294.9995957	253.6076492	208.7297267	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.3	190.2306507	299.5862993	253.6135954	125.7920764	299.3987996	253.2941561	208.1541481	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.3	191.4766213	299.2797993	257.7941627	121.7177731	299.9996495	255.4727161	210.2985238	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.32	193.5421817	299.5862993	258.6766997	124.9955163	126.1986007	257.7762256	206.1189954	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.34	190.6550599	298.6423393	254.7425791	124.2332456	124.2332456	255.2853276	205.1192025	49.96364875	6.02458477	96.40000163	0.00	2012	9	9	14	11	8	10
48.36	189.5421930	294.6496972	258.7230111	127.6620207	299.2209003	256.1118994	214.6377424	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.37	189.9275606	295.2797993	258.7230111	127.6620207	299.2209003	256.1118994	214.6377424	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.3	189.2306507	298.7377898	258.7230111	127.6620207	299.4775613	256.4298871	214.6377424	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.42	189.9170606	299.9144878	261.5678967	124.5331536	299.6950498	253.9011423	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.44	189.9170606	299.9144878	262.9678967	124.5331536	299.2209003	253.2941561	210.9192991	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.46	.196.3420021	293.0862671	263.7334271	126.7920764	292.0862148	251.2997544	210.2936764	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.48	189.3420021	293.0862671	263.7334271	126.7920764	292.0862148	251.2997544	210.2936764	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.5	190.2306507	298.3482276	263.7334271	126.0135739	292.7195957	252.6076492	209.9808661	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.52	192.7296716	298.2158876	262.8956657	.123.4662732	298.7913025	254.5481085	208.7297267	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.54	192.4717819	298.0862805	261.5678967	125.2916667	298.1643132	253.9076492	213.1387914	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.56	189.4766999	299.3284512	261.8647179	124.5331536	299.9950495	254.5481085	209.5503171	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.58	189.4766999	299.3284512	261.8647179	124.5331536	299.9950495	254.5481085	209.5503171	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.6	189.2306507	298.6423393	261.5678967	125.4135739	299.6950498	253.9076492	208.7297267	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.62	188.6795603	297.1995765	262.7678264	126.5350371	299.9950495	257.7318176	208.7297267	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.64	189.4766999	299.3284512	262.8956657	126.5350371	299.9950495	257.7318176	208.7297267	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.66	191.1671211	299.9262213	264.9695163	126.0975671	.394.9995957	253.6076492	208.7297267	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.68	191.1671211	299.9262213	264.9695163	126.0975671	.394.9995957	253.6076492	208.7297267	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
.7	190.2306507	299.5862993	263.6135954	125.2916667	299.9950495	253.9076492	208.7297267	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.72	190.4766999	299.3482276	265.7630624	123.9958632	299.6950498	252.4727161	212.7968011	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.74	190.4766999	299.3284512	265.7630624	123.9958632	299.6950498	252.4727161	212.7968011	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.76	189.2306507	299.9262213	266.9695163	123.9958632	299.6950498	253.1118994	209.5503171	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.78	189.9170606	.292.4570305	264.3996777	126.6135739	298.4775613	254.5481085	212.7968011	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.8	192.7296716	299.9262213	267.7678264	127.9136875	299.9375367	253.3036769	213.1387914	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.82	191.7921413	298.7377898	261.5678967	125.7920764	299.2397296	253.7862113	209.2882021	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.84	191.3877115	298.2364512	261.8647179	125.7920764	299.2397296	253.7862113	209.2882021	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.86	191.4766213	298.2364512	262.8956657	.122.9662732	298.9950495	253.9076492	213.7343721	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.88	193.6795603	292.7678264	262.7678264	124.5331536	299.3820429	253.7862113	208.4199364	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.9	.196.3420021	297.7825475	261.5678967	126.0135739	297.7318176	253.0401423	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.92	189.3420021	297.7825475	261.5678967	123.6958232	299.9375367	253.9076492	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.94	189.3420021	297.7825475	261.5678967	123.6958232	299.9375367	253.9076492	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.96	189.3420021	297.7825475	261.5678967	123.6958232	299.9375367	253.9076492	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
48.98	189.2306507	298.2158876	261.5678967	123.6958232	299.9375367	253.9076492	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.02	189.2306507	298.2158876	261.5678967	123.6958232	299.9375367	253.9076492	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.04	189.2306507	298.2158876	261.5678967	123.6958232	299.9375367	253.9076492	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.06	187.4189998	292.9262213	262.9695163	122.9662732	298.4775613	252.3036769	210.2936764	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.08	189.7918796	293.7996791	262.7678264	125.4135739	297.7318176	255.1791147	207.7913567	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.1	189.7918796	293.7996791	262.7678264	125.4135739	297.7318176	255.1791147	207.7913567	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.12	189.3420021	298.2158876	262.8956657	126.0135739	298.4775613	251.3662732	212.7968011	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.14	189.8547126	298.6423393	266.2583967	123.6958232	299.2397296	253.7862113	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.16	188.3420021	297.4988115	264.3996777	126.7195876	297.4613266	253.7862113	213.1387914	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.18	191.7921413	292.0332162	266.9695163	127.3481134	298.0450095	229.9202399	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.2	189.9170606	292.0332162	266.9695163	127.3481134	298.0450095	229.9202399	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.22	189.9170606	297.7825475	262.8956657	121.2910967	296.2852479	237.4832699	208.4199364	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.24	190.6420308	296.2158876	258.5975371	121.7177731	296.2852479	239.5022268	213.2218917	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.26	189.8547126	298.6423393	253.2053167	121.2910967	296.7913025	253.0401423	216.2852238	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.28	191.7921413	299.3284512	251.2664714	123.2662732	279.8950972	254.9276427	214.6377421	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.3	191.7921413	299.3284512	251.2664714	123.2662732	279.8950972	254.9276427	214.6377421	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.32	189.4766213	299.2797993	251.2664714	124.8460202	298.3290195	253.4727161	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.34	188.6795603	297.7825475	259.3975243	121.0910967	292.4341532	253.9076492	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.36	189.3420021	297.7825475	259.3975243	121.0910967	292.4341532	253.9076492	211.9483367	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.38	189.3420021	298.0862805	259.3975243	124.8460202	298.3290195	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
.4	.189.3420021	.292.4570305	240.8023237	124.8460202	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.42	189.6795603	297.1995765	241.4947179	125.3481134	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.44	189.3420021	297.1995765	241.4947179	125.3481134	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.46	189.3420021	297.1995765	241.4947179	125.3481134	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.48	189.3420021	297.1995765	241.4947179	125.3481134	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.5	189.3420021	297.1995765	241.4947179	125.3481134	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.52	189.3420021	297.1995765	241.4947179	125.3481134	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.54	189.3420021	297.1995765	241.4947179	125.3481134	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.56	189.3420021	297.1995765	241.4947179	125.3481134	298.6723646	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.58	191.4766213	292.9262213	240.2583967	123.9958632	299.4775613	252.3036769	210.2936764	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.6	.196.3420021	298.3482276	241.4947179	123.9958632	299.4775613	252.3036769	210.2936764	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.62	193.7296716	298.3482276	243.9695163	123.9958632	299.4775613	252.3036769	210.2936764	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.64	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.66	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.68	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.7	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.72	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.74	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.76	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.78	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.8	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.82	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.84	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.86	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.88	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.9	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.92	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.94	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.96	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
49.98	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.02	191.1671211	298.7377898	245.9695163	123.2662732	298.7913025	253.4727161	211.2229964	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.04	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.06	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.08	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.1	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.12	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.14	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.16	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.18	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.2	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.22	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.24	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.26	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.28	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.3	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.32	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.34	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.36	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14	11	8	10
50.38	189.7918796	297.7825475	239.6765003	127.3481134	299.3820429	253.9076492	216.9313341	49.96364875	6.02458477	96.40000163	0.00000000	2012	9	9	14

62.26	199.6676402	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.28	199.9795603	256.2156874	204.9859181	121.3024564	256.6157519	255.7862113	276.2982238	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.29	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.30	199.6026705	256.2156874	204.9859181	124.8460402	257.4163262	257.3696842	214.2727121	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.34	199.1048514	256.5291334	204.9859074	123.2876067	256.2860146	257.4131976	212.8523137	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.36	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.38	199.6047322	256.2309918	229.9759903	125.9408033	256.6157519	256.8606245	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.3	199.1873211	257.1393755	241.8547115	125.9275661	256.6956598	221.0997644	213.1387914	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.4	197.7395099	256.5291334	261.2354114	123.9603021	257.7131175	252.0451837	213.1387914	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.44	197.4796312	257.4889115	243.2992687	125.7947204	264.3995007	230.1166235	208.7297267	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.46	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.48	199.7395420	256.5779188	229.9759903	123.3824172	252.9823218	257.1348256	230.1166235	212.7968011	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.5	199.1048514	256.7317568	260.8023337	125.7947204	253.3429708	253.6076492	229.9808681	213.7337251	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.51	193.2437317	256.0952203	241.9854707	123.9603021	256.2853279	252.0451837	206.8528057	213.7337251	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.54	198.9795603	256.7317568	268.1713018	133.6698232	256.7159937	229.1791147	211.8483387	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.56	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.58	196.4776409	256.2767893	229.2761663	118.2734192	257.1348256	257.1348256	209.5968577	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.6	199.3563021	257.4889115	256.2303867	124.2002668	258.3987996	232.9969463	213.7337251	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	12	10
62.64	199.8548109	256.2384012	241.8547115	121.7777731	255.6350356	253.9011423	211.8483387	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.66	199.6026705	256.0952203	204.9859181	126.0587671	255.5356317	251.7396806	209.5968577	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.68	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.68	195.8548109	256.2309918	229.2296602	124.5337335	257.4163262	257.4163262	210.6095497	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.7	199.6026705	252.457205	229.9759903	124.8460402	255.2205931	253.7862113	215.9239042	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.7	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.72	197.4796312	256.5291334	261.2354114	123.5337335	255.9894245	255.4737767	207.7913587	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.76	198.9795603	256.6514927	243.1071964	121.0362473	257.7131175	252.4671899	209.9808681	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.78	199.8548109	256.0952203	261.9439607	126.4710137	255.6350356	253.9011423	213.2215817	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.8	196.4776409	256.0952203	262.2961134	120.1527395	256.2205931	229.9917645	216.9445851	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.82	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.84	199.6676402	257.7855475	262.0897134	123.5337335	257.1348256	253.9011423	212.8523137	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.86	199.8548109	256.9929233	229.3875254	121.0915997	257.4163262	256.1166944	207.1957761	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.88	196.4776409	256.6372384	243.1703271	126.4710137	256.6157519	256.6157519	209.1341481	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.9	194.6042089	256.8423364	261.2354114	124.8460402	256.5373431	229.9052928	213.7752054	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.92	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.94	196.4776409	257.2276439	243.8547115	124.8460402	256.2367299	255.5322389	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.96	199.6176808	256.1273819	262.7929751	125.7947204	255.6350356	257.0966733	213.7337251	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
62.98	199.1048514	256.2156874	262.7929751	121.0362473	255.9894245	253.3429708	210.6095497	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63	199.2503603	256.5291334	229.9759903	123.9603021	257.7131175	256.2752664	209.5968577	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.02	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.04	197.7395099	256.2309918	261.9439607	126.0587671	255.2205931	251.4131976	209.5968577	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.06	199.2503603	256.0952203	262.7929751	123.9603021	256.1663132	255.4866079	210.6095497	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.1	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.1	199.6176808	256.9143376	262.3961337	121.4024864	256.8455027	253.7862113	213.7387914	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.12	199.5021028	256.0952203	268.1713018	125.4710137	257.4163262	257.4663265	209.6468077	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.14	197.4796312	256.6486812	261.9439607	127.9402207	261.1485415	251.9967564	212.8523137	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.16	191.7921413	257.7855475	243.2992687	121.0915997	256.7913020	257.4663265	211.8576301	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.18	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.2	199.2206507	256.9967188	256.9427867	125.9408033	256.6157519	255.7862113	211.8576301	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.22	199.2206507	256.3364512	261.9439607	126.198027	255.3429708	253.9011423	210.6095497	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.24	196.4776409	257.2276439	256.9053287	127.3497134	256.4205326	255.4737767	209.6468077	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.26	197.7395099	256.2156874	229.9759903	125.9408033	255.6350356	251.3967564	213.7752054	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.28	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.3	199.5021028	256.0952203	261.9439607	125.9408033	256.3867908	253.7862113	209.6468077	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.32	191.1873211	257.4889115	263.7332671	124.2002668	255.9894245	229.3747167	215.2938764	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.34	199.8547126	256.6768997	256.8606243	121.7777731	255.4205326	251.4131976	211.8483387	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.36	193.2437317	253.0650071	262.4023337	123.5337335	256.2367299	252.4671899	206.4159864	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.38	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.4	199.6026705	256.6372384	243.1703271	125.4710137	256.4205326	253.9011423	212.8523137	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.42	199.2206507	257.4889115	243.1071964	121.0915997	257.7131175	255.5322389	213.2215817	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.44	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.46	199.8548109	256.9929233	243.8547115	125.9408033	256.3867908	252.9823218	213.7387914	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.48	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.5	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.029999999	2012	9	9	14	11	13	10
63.52	191.7921413	256.5291334	229.9759903	127.9402207	251.7795256	229.9052928	213.2215817	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.54	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083817	96.90000763	0.02	2012	9	9	14	11	13	10
63.56	197.1395907	256.5895993	257.0153054	123.2003998	256.5373431	253.4290267	213.2215817	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.58	198.3563021	256.5895993	204.9859074	124.5337335	256.7913020	253.9011423	213.2215817	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.6	199.5021028	256.9143376	243.1703271	126.198027	257.9660263	257.9660263	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.62	199.8548109	256.3364512	260.8023337	127.3497134	250.7159937	252.9969963	214.0475424	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.64	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.66	199.6026705	256.9143376	229.9759903	126.0587671	257.4163262	253.2951766	206.8528057	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.68	199.9795603	256.9143376	260.8023337	125.9408033	256.7913020	253.9011423	209.5968577	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.7	199.1048514	256.5291334	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.72	199.1868954	256.0352182	261.9439607	125.7947204	256.2205931	253.4290267	213.4823127	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.74	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.76	199.1868954	256.5291334	229.9759903	125.9275661	257.7131175	255.9052928	209.5968577	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.78	197.4796312	256.0952203	204.9859074	121.9766761	257.1348256	252.9969963	213.1387914	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.8	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.82	199.3563021	256.4889115	261.9439607	126.2877561	257.1348256	257.1348256	211.7756856	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.84	199.6026705	256.6768997	229.9759903	122.6558232	256.2205931	253.4290267	209.5968577	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.86	197.4796312	256.2257182	261.2354114	125.2003998	255.4205326	253.7862113	213.2215817	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.88	199.8548109	256.6486812	229.9759903	126.198027	256.2205931	253.3429708	210.6095497	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.9	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.92	199.1868954	256.2309918	243.1703271	125.9408033	256.6157519	253.7862113	213.7387914	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.94	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.96	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
63.98	198.3563021	256.5895993	204.9859074	124.5337335	253.3429708	253.9011423	213.2215817	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64	199.5021028	256.9143376	243.1703271	126.198027	257.9660263	257.9660263	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.02	199.8548109	256.3364512	261.9439607	127.3497134	250.7159937	252.9969963	214.0475424	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.04	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.06	199.6026705	256.9143376	229.9759903	126.0587671	257.4163262	253.2951766	206.8528057	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.08	199.2206507	256.9967188	260.8023337	125.9408033	256.7913020	253.9011423	209.5968577	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.1	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.12	197.4796312	256.5291334	243.1703271	121.0362473	257.7131175	252.4671899	213.7387914	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.14	199.1868954	256.5895993	229.9759903	125.9275661	256.6157519	253.3429708	209.5968577	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.16	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.18	199.7395420	256.6372384	229.9759903	125.7947204	256.4205326	253.4290267	212.7968011	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.2	197.4796312	256.6486812	262.8897657	121.7777731	253.3429708	253.6076492	213.4823127	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.22	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.24	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.26	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.28	197.4796312	256.5291334	229.9759903	126.7947204	256.6157519	256.8606245	211.8483387	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.3	199.2503603	256.7317568	263.7332671	121.0915997	253.3429708	232.9969463	218.7386174	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.32	199.3563021	257.1393755	263.7332671	126.198027	255.2205931	251.7396806	208.2783784	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.34	199.7395420	256.0952203	243.1071964	126.2877561	253.9011423	253.9011423	209.5968577	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.36	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.38	197.7395099	256.7317568	261.2354114	125.9408033	256.7913020	253.9011423	209.5968577	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.4	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.42	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.44	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.46	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.48	197.7395099	256.5291334	261.2354114	123.9603021	257.7131175	252.4671899	213.7387914	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.5	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.52	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.54	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.56	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.58	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.6	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.62	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.64	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.66	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.68	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.7	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.72	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.74	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.76	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.78	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9	14	11	13	10
64.8	199.6026705	256.2156874	229.9759903	126.198027	256.2205931	254.2548054	211.8576301	49.96364875	6.024083963	96.90000763	0.029999997	2012	9	9