Bodendruckmessung Geier 60 TLY, VS1, 25 cm, Wfnd. 3

Datei/kommentar	DouchSKHz/Bridge_1 RN_68	DouchSKHz/Bridge_2 RN_68	DouchSKHz/Bridge_3 RN_68	DouchSKHz/Bridge_4 RN_68	DouchSKHz/Bridge_5 RN_68	DouchSKHz/Bridge_6 RN_68	DouchSKHz/Bridge_7 RN_68	DouchSKHz/Bridge_8 RN_68	DouchSKHz/Rn RN_68	DouchSKHz/Degrees RN_68	DouchSKHz/Mates RN_68	DouchSKHz/Speed_ms RN_68	DouchSKHz/Year RN_68	DouchSKHz/Month RN_68	DouchSKHz/Day RN_68	DouchSKHz/Hour RN_68	DouchSKHz/Minute RN_68	DouchSKHz/Second RN_68
x	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar		Degrees	Meters	m/s	Year	Month	Day	Hour	Minute	Second
Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding N.V.	Stuk Meetverbinding 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: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3	Hardwarekanal: 3
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:
Verzilderingsfy N.V.	Verzilderingsfy BRG (Bridge)	Verzilderingsfy BRG (Bridge)	Verzilderingsfy BRG (Bridge)	Verzilderingsfy BRG (Bridge)	Verzilderingsfy BRG (Bridge)	Verzilderingsfy BRG (Bridge)	Verzilderingsfy BRG (Bridge)	Verzilderingsfy BRG (Bridge)	Verzilderingsfy GPS	Verzilderingsfy GPS	Verzilderingsfy GPS	Verzilderingsfy GPS	Verzilderingsfy GPS	Verzilderingsfy GPS	Verzilderingsfy GPS	Verzilderingsfy GPS	Verzilderingsfy GPS	Verzilderingsfy GPS
Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.	Aroschuifpijlder N.V.
Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.	Aafstemwaarde N.V.
Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.
Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter	Doudendrifter
Phys. Einheit: x	Phys. Einheit: mbar	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
Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine	Lukman Stuiklevung: Keine
Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.	Spetsgepassing: N.V.
Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.	Filterkwalsteinlnr: N.V.
Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.	Filterfrequentie: N.V.
Tarawert: 0 x	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 Degrees	Tarawert: 0 Degrees	Tarawert: 0 Meters	Tarawert: 0 m/s	Tarawert: 0 Year	Tarawert: 0 Month	Tarawert: 0 Day	Tarawert: 0 Hour	Tarawert: 0 Minute	Tarawert: 0 Second
Tarawert: 0 s	Tarawert: 0 s	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 mbar	Tarawert: 0 Degrees	Tarawert: 0 Degrees	Tarawert: 0 Meters	Tarawert: 0 m/s	Tarawert: 0 Year	Tarawert: 0 Month	Tarawert: 0 Day	Tarawert: 0 Hour	Tarawert: 0 Minute	Tarawert: 0 Second
Software-fluitdigitaliseert: 0 x	Software-fluitdigitaliseert: 0 mbar	Software-fluitdigitaliseert: 0 mbar	Software-fluitdigitaliseert: 0 mbar	Software-fluitdigitaliseert: 0 mbar	Software-fluitdigitaliseert: 0 mbar	Software-fluitdigitaliseert: 0 mbar	Software-fluitdigitaliseert: 0 mbar	Software-fluitdigitaliseert: 0 mbar	Software-fluitdigitaliseert: 0 Degrees	Software-fluitdigitaliseert: 0 Degrees	Software-fluitdigitaliseert: 0 Meters	Software-fluitdigitaliseert: 0 m/s	Software-fluitdigitaliseert: 0 Year	Software-fluitdigitaliseert: 0 Month	Software-fluitdigitaliseert: 0 Day	Software-fluitdigitaliseert: 0 Hour	Software-fluitdigitaliseert: 0 Minute	Software-fluitdigitaliseert: 0 Second
Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy N.V.	Verzilderingsfy 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
Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 0,00000	Bruikverlatter: 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	283,7238912	299,6914007	340,8007011	80,10330001	373,000939	312,4879111	236,0703892	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,02	299,3328607	299,8420000	365,3442007	75,82001	376,9867610	316,8777111	236,0501148	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,04	291,170334	299,0202192	362,3963027	84,17076731	379,2947992	313,5483904	237,1936471	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,06	287,1373207	292,3364512	362,3963027	81,38118001	376,1764376	319,1812862	232,6145825	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,08	286,1787924	294,9426033	337,9638008	77,9130331	373,6873499	319,0943352	236,6295905	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,1	286,7966126	294,9426033	337,9638008	80,41612873	371,1165437	317,4034867	236,6295905	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,12	294,9209792	297,1995763	362,3963027	80,41612873	371,1165437	317,4034867	236,6295905	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,14	291,4628641	291,8173327	343,3057037	78,95166219	368,2980035	319,1912862	231,9634311	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,16	286,1787924	299,0599916	349,9975486	76,18497987	368,9353089	317,3153078	232,6145825	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,18	292,2953137	291,8326563	343,3023024	81,04176016	371,7488928	313,5483904	234,6973245	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,2	286,1787924	294,9426033	337,9638008	80,41612873	371,1165437	317,4034867	236,6295905	49,96372604	6,024825096	102,4000061	0,239999999	2012	9	6	12	37	53	10
0,22	286,0262003	299,4297918	346,4006070	83,23127219	373,3112328	314,9023620	235,0501148	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	53	10
0,24	292,1578643	299,9423360	361,1139614	80,41612873	369,9324595	314,1792766	235,3189051	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	54	10
0,26	286,1787924	294,9426033	337,9638008	77,9130331	373,6873499	317,3153078	236,6295905	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	54	10
0,28	286,2326237	291,3364512	339,5630019	81,86787992	373,3708609	313,2153604	233,4201021	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	54	10
0,3	299,3962953	294,6496072	343,6784403	79,07186858	371,1166437	315,429629	237,1936471	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	54	10
0,32	299,8576923	294,6496072	343,2005817	79,79005303	371,4320938	319,8163924	231,8750115	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	54	10
0,34	291,7892742	292,3967021	343,6138924	77,28728958	367,9892142	321,8992111	231,9634311	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	54	10
0,36	299,8576923	294,6496072	343,6138924	81,04176016	371,7488928	317,3153078	236,6295905	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	54	10
0,38	299,8576923	299,9423360	362,9836924	80,41612873	371,1166437	313,2943418	237,6182279	49,96372604	6,024825096	102,3000031	0,239999999	2012	9	6	12	37	54	10
0,4	292,4328711	292,3967021	351,4298677	77,9130331	371,9326993	308,9354916	233,5483904	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,42	299,2328207	292,0202192	362,3963027	80,10330001	373,6873171	317,3153078	237,6182279	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,44	286,4837029	294,6496072	339,8613195	75,5128306	373,5413301	318,8777731	237,6182279	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,46	299,8576923	294,6496072	343,6138924	77,28728958	373,3112328	319,7692766	236,6295905	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,48	299,6733732	292,1327991	339,8613195	74,47127914	370,4805098	319,7539241	232,6145825	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,5	286,0262003	291,8326563	339,2863193	79,79005303	373,6008939	312,4879111	238,1326181	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,52	286,0262003	299,5391030	337,9638008	80,10330001	371,1166437	313,5483904	231,9634311	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,54	287,4332328	292,9908349	362,3963027	82,9232329	376,4892196	319,8163924	233,1980518	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,56	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,58	286,7966126	292,4570376	351,4298677	76,3499943	368,4173699	312,2943418	237,6182279	49,96372604	6,024825096	101,3000076	0,239999999	2012	9	6	12	37	54	10
0,6	299,7892126	291,8326563	339,2863193	76,10122366	371,1166437	318,8777731	233,6401021	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,62	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,64	299,1787924	299,9423360	343,6138924	76,87372366	376,4892196	313,5483904	235,3189051	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,66	299,6076929	292,4570376	343,6007011	77,28728958	373,3112328	319,9424228	232,1980518	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,68	297,7327429	291,3364512	362,3963027	82,2934752	369,5933095	314,6973245	234,6973245	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,7	283,3376014	294,3364512	334,8914646	79,03517172	373,9413301	312,9014842	236,8695908	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,72	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,74	286,0262003	299,9423360	343,9016643	84,48366002	373,3112328	314,1792766	235,0501148	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,76	286,0262003	292,1327991	362,3963027	75,42969929	376,1367296	317,6073068	234,6973245	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,78	287,4332328	291,8326563	339,1566679	81,86787992	376,4892196	315,7899553	235,5189669	49,96372604	6,024825019	100,9000019	0,239999999	2012	9	6	12	37	54	10
0,8	299,2328207	294,3364512	339,8613195	79,03517172	373,6270171	318,2957869	234,6973245	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,82	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,84	287,1373207	299,9908349	339,8613195	78,79005303	376,1892629	317,6073068	236,7576968	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,86	293,9629149	294,6496072	362,3963027	77,9130331	369,2389706	313,5483904	236,9680905	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,88	291,170334	299,0202192	343,9016643	79,79005303	373,3112328	319,9424228	233,4201021	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,9	287,1373207	292,1327991	339,7767767	78,95166219	373,6270171	319,7539241	232,5017921	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,92	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,94	283,6679419	292,4570376	351,1138614	77,28728958	376,1892629	314,1792766	235,3189051	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,96	284,2913137	291,3364512	362,9836924	79,16497987	369,2389706	317,6073068	231,9634311	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
0,98	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372604	6,024825069	101,2000076	0,239999999	2012	9	6	12	37	54	10
1	299,2962117	291,8326563	351,1138614	81,86787992	368,6054015	319,4833314	236,0703892	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,02	286,1787924	294,9426033	346,1276967	82,29342752	368,9353615	313,5483904	236,6295905	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,04	297,4332328	292,0202192	343,9713064	77,28728958	376,1892629	316,9664315	236,3601799	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,06	299,6733732	299,0114397	339,8988987	75,7328306	369,2389035	313,2943418	235,6296905	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,08	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,1	299,8576929	299,2776164	351,4298677	79,79005303	373,3112328	320,7687318	232,5017921	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,12	299,8576923	294,6496072	339,2863193	78,50866444	373,3708609	319,8777731	235,6296905	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,14	299,8576923	294,6496072	343,6138924	77,47166858	371,7488928	317,3153078	236,6295905	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,16	299,8576924	292,0202192	343,6784403	78,18497987	370,1764376	319,9424228	236,9680905	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,18	299,8576923	294,6496072	343,6138924	77,28728958	373,3112328	317,3153078	236,6295905	49,96372736	6,024825069	100,9000019	0,239999999	2012	9	6	12	37	54	10
1,2	299,7892126	292,1327991	362,3963027	80,10330001	371,4320938	313,7529216	232,6145825	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,22	299,8576929	292,1327991	362,9836924	78,95166219	371,7488928	317,3153078	232,6145825	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,24	299,7892126	299,9423360	339,8988987	80,41612873	371,1166437	314,1792766	235,3189051	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,26	297,1373207	292,3967021	362,3963027	83,95766959	373,3008936	316,9664315	236,7576968	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,28	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,3	297,4332328	299,9423360	339,8613195	80,10330001	371,1166437	316,2663926	236,2895905	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,32	283,6209913	297,1995763	343,9016643	84,98366002	373,8873499	316,0943352	236,9680905	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,34	286,1787924	294,9426033	337,9638008	77,9130331	373,3112328	317,3153078	236,6295905	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,36	299,7892126	297,2595763	351,2663113	81,86787992	376,1892629	316,9664315	236,9680905	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,38	299,8576929	291,8326563	362,9836924	76,48118876	373,9873499	319,9424228	236,1326181	49,96372604	6,024825064	99,7000049	0,239999999	2012	9	6	12	37	55	10
1,4	299,1787924	299,0599916	343,1743003	80,41612873	371,1166437	316,5007921	232,5017921	49,96372604	6,024825064	99,1000061	0,239999999	2012	9	6	12	37	55	10
1,42	299,0262003	297,4492988	351,4298677	75,07166858	373,6873171	313,5483904	230,3133566	49,96372604	6,024825064	99,1000061	0,239999999	2012	9	6	12	37	55	10
1,44	299,8576923	294,6496072	343,6138924	77,28728958	373,3112328	317,3153078	236,6295905	49,96372604	6,024825064	99,1000061	0,239999999	2012	9	6	12	37	55	10
1,46	299,1787924	292,3967021	343,1743003	77,28728958	373,2847992	316,9664315	236,6295905	49,96372604	6,024825064	99,1000061	0,239999999	2012	9	6	12	37	55	10
1,48	286,4837029	299,9423360	339,8613195	78,50866444	373,3008936	317,3153078	236,3189051	49,96372604	6,024825064	99,1000061	0,239999999	2012	9	6	12	37	55	10
1,5	286,4837029	292,4570376	343,6007011	81,86787992	368,6054015	317,6073068	236,6295905	49,96372604	6,024825064	99,1000061	0,239999999	2012	9	6	12	37	55	10
1,52	286,2326237	292,4570376	343,1743003	74,7841686	371,4320938	313,2943418

3.43	269.9203136	296.2198879	344.2409547	81.8676739	387.6455471	317.6238007	232.1389018	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.44	269.9203136	296.2202152	341.7430192	80.7290734	373.8973499	319.1913862	229.6296955	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.45	269.9203136	296.2205425	339.2351193	79.7404024	360.1138344	320.7188318	227.0373964	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.46	281.175264	296.5485963	341.8713544	80.1533351	377.2767980	321.2722329	226.4345995	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.5	264.8201619	252.457335	339.2351193	79.8916016	369.2890033	319.3696243	226.6296955	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.51	269.9203136	296.2198879	339.2351193	79.8916016	373.8973499	319.1913862	226.6296955	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.52	262.7376843	293.7099413	339.2351193	79.8916016	367.2857257	316.4258003	226.6296955	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.53	261.4826428	296.0349916	341.8713544	79.5368644	371.4339038	317.3132876	236.9480945	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.54	266.1426255	296.2767863	343.6794943	77.2873699	371.4339038	316.2937669	233.1773726	49.9637146	6.02495417	99.600061	0.02999999	2012	9	6	12	37	57	10
3.6	267.7327429	296.2767863	341.8713544	80.1533351	369.2890033	319.94429	235.3195051	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.61	266.4207329	296.5485963	341.8713544	80.1533351	373.8973499	319.1913862	235.3195051	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.64	269.2336621	293.9260031	343.2409547	79.5368644	373.8973499	315.5483842	234.5897428	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.66	262.4329643	296.4389199	340.8929121	75.4896929	371.4339038	319.1168659	232.6145829	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.68	269.9203136	293.9260031	343.6794943	79.5368644	371.4339038	319.9668131	232.5017921	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.7	281.175264	296.6486872	345.1842651	82.2634752	376.2947992	314.1752766	237.1836471	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.71	267.7327429	296.2198879	343.6794943	80.4161673	371.4339038	319.9668131	232.5017921	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.74	267.7327327	296.3949967	343.3937537	77.2873699	373.8973499	319.2963232	234.2795431	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.76	293.2328327	296.0777306	346.7503274	76.9614876	373.8973571	319.4853214	235.3195051	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.78	263.6029149	297.7650475	341.4398677	77.9132201	369.8695495	317.6073938	236.4145829	49.9637146	6.02495417	99.3000305	0.01	2012	9	6	12	37	57	10
3.8	281.4928641	296.3364512	342.0933324	76.9614876	373.8973501	319.94429	236.4145829	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.81	267.7327429	296.2198879	343.6794943	80.4161673	371.4339038	319.9668131	232.5017921	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.83	266.3377423	296.0777306	341.7138614	80.1533351	375.4825068	319.1913862	236.1325131	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.86	267.1073327	296.2198879	339.2351193	76.9147298	377.7327157	316.9968145	236.6480365	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.87	267.7327429	296.2767863	341.7138614	77.2873699	371.4339038	319.9668131	232.5017921	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.9	267.4203329	296.1733717	341.7138614	76.7925533	373.8973499	315.2538003	235.9296955	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.92	267.4203329	296.5291204	339.2351193	75.9368644	373.3739609	319.1913862	236.6680945	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.94	266.4207329	296.6420394	341.8713544	77.2873699	371.1195437	319.9853214	234.0897328	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.96	266.6732732	296.0349916	343.6794943	77.8021429	376.4892195	314.1752766	235.3195051	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
3.97	266.6732732	296.0349916	343.6794943	77.8021429	376.4892195	314.1752766	235.3195051	49.9637146	6.02495417	99.2000305	0.01	2012	9	6	12	37	57	10
4	264.2801317	296.2202152	341.8929563	75.4772914	373.8973501	319.9853214	240.3215925	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.02	267.7327429	296.2767863	343.6794943	80.4161673	373.8973735	319.2944418	236.9480945	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.04	266.3362423	296.2202152	343.6794943	80.1533351	373.3739609	317.4874218	235.3195051	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.08	267.7327429	296.6486872	336.4170843	82.8263373	373.3142261	319.4832214	232.5017921	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.1	267.7327429	296.2198879	343.6794943	80.4161673	371.4339038	319.9668131	232.5017921	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.1	266.1781824	292.1427799	345.8195663	80.4161673	371.4339038	319.9668131	234.2795431	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.12	266.1781824	296.5291204	344.2409547	77.2873699	369.9924995	319.1913862	234.0897328	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.14	266.9607423	296.9629223	343.6794943	76.4399929	371.7468928	313.9439849	236.0501148	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.16	281.4928641	296.2943928	345.1225967	79.4716699	375.8325426	315.4258169	235.6296955	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.18	267.7327429	296.2198879	343.6794943	80.4161673	371.4339038	319.9668131	232.5017921	49.9637146	6.02495417	99.100061	0.02999999	2012	9	6	12	37	57	10
4.2	281.4928641	297.7650475	343.9929243	81.9935603	373.4873499	317.6073938	236.6296955	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.22	267.4203329	296.2767863	345.1225967	81.2647667	369.9924995	319.94429	232.5017921	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.24	266.1426255	296.2198879	343.6794943	80.4161673	371.4339038	319.9668131	232.5017921	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.26	266.1426255	296.6486872	341.7138614	77.8021429	371.4339038	317.8031048	236.5296955	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.28	269.3975021	296.6486872	339.2351193	73.8093671	376.1397298	316.0942352	233.4451421	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.3	269.6752732	296.9629223	339.4673138	81.8676739	367.2857257	314.8033928	237.5954275	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.32	269.9203136	296.2767863	343.2935537	76.9147298	376.1397298	317.6238007	236.9480945	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.34	267.4203329	296.2198879	343.6794943	80.4161673	371.4339038	319.9668131	232.5017921	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.36	267.4203329	296.9629223	343.6794943	77.8132201	373.8973499	319.2963232	234.2795431	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.38	263.6751119	296.1733717	345.1225967	74.1583643	373.3142261	319.4258169	237.6192276	49.9637146	6.02495417	99.9000153	0.02	2012	9	6	12	37	58	10
4.4	263.3975027	293.3364512	343.6391195	81.3919973	371.7468928	321.2722329	234.6913245	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.42	267.1073327	292.8606649	343.9929243	81.9935603	373.4273171	316.3496283	237.5954275	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.44	267.1073327	296.6486872	343.6391195	81.3919973	373.4273171	316.3496283	237.5954275	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.46	269.9203136	292.7399791	346.6081934	83.8678699	373.4873171	319.6047963	239.0720992	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.48	269.6732732	296.0202152	343.1743923	79.3499943	373.4273171	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.5	269.2992924	296.6486872	343.6391195	77.2873699	375.4825068	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.52	264.9203136	296.9629223	343.8029121	79.3499943	367.2857257	317.3132876	236.2795431	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.54	267.7327429	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.56	269.2336621	297.4888175	341.7138614	80.1533351	373.3739609	319.1913862	233.1773726	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.58	267.7327429	296.9629223	337.5123971	79.2094972	376.1397298	319.9853214	240.3215925	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.6	267.7327429	296.9629223	339.4673138	81.3919973	371.7468928	319.9853214	240.3215925	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.62	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.64	269.6752732	296.6486872	341.7138614	77.8132201	373.8973499	319.2963232	234.2795431	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.66	269.9203136	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.68	281.175264	296.5291204	339.2351193	80.4161673	377.7327157	319.9853214	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.7	269.2992924	296.2198879	343.6391195	79.8916016	367.6713292	319.9668145	233.1773726	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.72	266.1426255	292.4570335	343.6391195	81.3919973	371.7468928	319.0853214	235.9296955	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.74	267.4203329	291.8006649	343.3937537	81.2647667	371.7468928	317.2944418	235.6451148	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.76	269.9203136	296.6614037	337.5638348	75.7328326	371.7468928	319.6047963	232.1389018	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.78	268.6732732	292.1427799	344.6581935	79.7903533	376.1742435	311.9689269	236.1372725	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.8	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.82	267.4203329	296.2202152	344.2409547	81.2647667	373.8973499	319.1913862	239.0720992	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.84	269.6752732	296.0202152	344.2409547	81.2647667	373.8973499	319.1913862	233.1773726	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.86	269.9203136	296.5485963	341.7138614	80.1533351	373.3739609	319.94429	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.88	269.9203136	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.9	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.92	269.9203136	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.94	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.96	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
4.98	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5	267.4203329	296.6486872	342.3663427	77.9132201	372.8973499	317.6073938	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.02	263.6751119	296.6486872	341.7138614	76.9614876	371.4339038	317.3132876	236.2795431	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.04	267.4203329	296.6420394	343.3937537	76.7903533	371.4339038	319.9853214	236.9480945	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.06	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.08	281.4928641	293.7099791	341.8929563	77.2873699	373.8973499	319.9668145	233.1773726	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.1	281.175264	296.2767863	339.2351193	80.4161673	377.7327157	319.9853214	240.3215925	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.12	269.2992924	296.2767863	342.3663427	79.8916016	367.6713292	319.9668145	233.1773726	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.14	269.6752732	292.8606649	343.6391195	81.3919973	371.7468928	319.9853214	240.3215925	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.16	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.18	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.2	269.1792124	296.0202152	343.1743923	79.3499943	376.7927576	317.6073938	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.22	268.2075021	296.6420394	343.3937537	81.9935603	373.8973501	317.3132876	233.1773726	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.24	263.6029619	292.4570335	343.9929243	81.9935603	373.8973501	319.7884732	240.3215925	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.26	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.28	263.6029619	292.8606649	342.6794943	80.1533351	373.3739609	319.9013862	236.9480945	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.3	268.9627633	296.0992635	343.3937537	80.1533351	371.7468928	319.94429	233.4451421	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.32	263.6029619	296.6486872	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.34	263.6029619	296.2202152	343.2935537	80.4161673	373.8973499	319.9668145	233.7926235	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.36	263.6029619	296.5291204	341.7431032	80.1533351	373.8973499	319.9668145	236.2795431	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.38	266.1781824	296.5485963	341.4398677	79.9368644	374.9413341	319.1753766	235.9296955	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.4	263.6029619	296.6614037	339.8613138	82.8263373	376.1742435	309.7884732	237.6192276	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.42	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.44	268.9627633	292.2967431	341.7431032	81.3919973	373.3142261	319.1753766	233.1773726	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.46	267.4203329	296.0202152	334.8913646	77.3132201	367.3982061	314.8777731	229.0915985	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.48	281.175264	297.1993755	343.9929243	77.2873699	373.3942137	319.9668145	237.1836471	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.5	266.7982126	296.0349916	336.1337667	77.8021429	376.3321626	319.1913862	235.3195051	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.52	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.54	267.1073327	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.56	263.1078843	296.6420394	343.1743923	79.4716699	373.8273171	319.0963232	236.9480945	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.58	264.6576118	296.7722777	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.6	266.9426655	297.4888175	341.7138614	80.1533351	371.4339038	319.9853214	236.1325131	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.62	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.64	264.2801317	296.2202152	343.2935537	80.4161673	371.7468928	319.1753766	233.1773726	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.66	266.1781824	296.2202152	344.8713544	80.2634752	373.8973501	319.9853214	234.6913245	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.68	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.7	266.1426255	296.6420394	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.72	264.9201619	296.6420394	343.3937537	80.4161673	373.8973499	324.3071669	237.1836471	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.74	281.175264	297.8555663	343.9929243	82.9132201	373.8973499	319.7928261	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.76	266.1781824	296.9629223	343.6391195	79.4716699	373.8973499	319.2963232	236.9480945	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.78	266.1781824	296.6486872	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.8	269.6752732	296.6420394	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.82	279.9199923	296.5891693	343.9929243	77.9132201	376.2947992	322.0127242	236.0501148	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.84	267.7882926	293.7099791	343.2935537	76.2689943	373.3142261	319.0963232	233.1389018	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.86	269.9207732	296.0992635	343.3937537	81.9935603	373.3739609	319.9853214	235.6296955	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.88	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.9	267.4203329	296.6420394	341.7138614	77.8132201	373.8973499	319.2963232	236.2795431	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.92	262.1578843	292.1427799	345.6975546	79.4716699	373.8973501	319.2963232	237.1836471	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.94	269.2992924	297.7650475	343.3937537	80.1533351	377.7327157	319.4258169	236.6480365	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.96	268.2075021	296.6420394	343.6391195	80.1533351	373.8973501	319.2963232	234.2795431	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
5.98	267.4203329	296.2198879	343.6391195	80.4161673	371.4339038	319.9668145	232.5017921	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
6	281.7992732	296.6486872	341.7138614	79.4716699	376.2947992	319.2963232	235.3195051	49.9637146	6.02495417	99.600061	0.01	2012	9	6	12	37	58	10
6.02

7.86	289.2692503	261.802663	344.3408647	81.2647667	373.841300	316.4803214	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
7.89	289.9203136	296.2767993	367.3708481	77.9130301	376.997735	317.4238857	236.9683605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
7.91	290.2222027	297.4988115	368.4108135	77.9130301	377.6000000	317.8000000	237.3000000	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
7.92	290.2222027	297.4988115	336.9013126	77.9130301	377.6000000	317.8000000	235.3100000	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
7.94	288.6703732	294.0332162	342.3903427	77.6001429	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
7.95	288.6703732	294.0332162	342.3903427	77.6001429	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
7.96	290.7326426	299.0340408	338.9601.28	80.1033001	375.8201435	309.4403264	239.0501148	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8	291.7992742	298.0962605	342.3051537	80.1033001	373.941300	319.1919862	239.6969696	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.02	292.4203943	299.0963963	343.8713864	79.3499943	373.31438	319.0963352	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.04	289.2692503	292.2876367	347.2763681	80.4163673	377.4339936	316.4803214	237.6150279	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.05	289.9203136	296.2767993	348.9.28.1.2	80.4163673	377.4339936	316.4803214	237.6150279	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.06	289.9203136	296.2767993	343.5961516	80.7090344	376.4862138	317.2103816	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.1	289.9203136	292.7702711	336.6008867	80.7090344	376.4862138	314.1752766	236.2592761	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.13	293.5432338	293.6925077	343.5961516	78.9610873	374.2947992	301.0722249	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.14	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.15	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.18	286.4207928	294.9925055	341.7403132	79.5098944	375.9267513	314.0903262	236.8808908	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	1	10
8.2	287.7327429	298.0962605	343.6118824	80.4163673	377.4339936	314.4923628	238.6408095	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.23	292.2326227	292.4670355	352.3663327	75.9399943	373.4973499	313.1198869	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.24	292.7329512	298.9423396	351.4998677	82.2934702	377.7489835	319.3943352	239.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.25	292.7329512	298.9423396	351.4998677	82.2934702	377.7489835	319.3943352	239.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.26	291.1.7.2.5.4	299.5963963	352.9174643	79.8910873	373.31438	316.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.3	291.4628641	292.14.2.789	336.9230119	76.4210.2.86	376.9.2.2.2.6.0	320.7987319	236.6408095	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.31	292.4203943	299.0963963	343.8713864	79.3499943	373.31438	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.32	288.6703732	296.9262313	345.4975146	82.2934702	368.4174602	316.4803214	236.9683605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.36	287.1073227	292.4670355	336.6008867	82.2934702	377.1196547	319.5047693	239.3921795	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.38	289.6076656	291.8036963	343.3663327	76.3499943	373.2663119	317.3103816	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.4	292.4203943	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.41	292.4203943	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.43	287.4628641	297.1303268	341.7403132	81.0198016	373.4973499	315.4203628	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.46	288.9607633	294.6496072	341.7403132	78.5098944	375.2947992	314.9963145	236.2592761	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.48	287.4203228	296.8423396	341.7403132	82.9132324	373.2663119	315.0003218	234.6912245	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.5	290.7326426	297.7925475	346.4399071	79.5098944	368.6174603	312.9214842	236.8808908	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.53	290.7326426	297.7925475	346.4399071	79.5098944	368.6174603	312.9214842	236.8808908	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.54	287.1073227	292.3967021	343.8713864	77.9130301	373.31438	319.4203628	236.6408095	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.56	288.1701824	299.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.58	289.2692503	294.0332162	335.8158864	76.9747239	376.4862138	315.4803266	235.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.6	289.6076656	297.4988115	343.3663327	79.8098016	373.31438	323.3267873	239.6969696	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.63	287.4628641	292.4670355	343.8713864	79.3499943	373.31438	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.64	288.2262353	292.7702711	343.8713864	79.3499943	373.31438	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.66	283.6707119	292.3967021	343.7403132	76.1647667	376.4862138	317.9214842	236.2592761	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.68	287.1073227	292.4670355	336.6008867	82.2934702	377.1196547	319.5047693	239.3921795	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.7	289.6076656	291.8036963	343.3663327	76.3499943	373.2663119	317.3103816	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.71	289.9203136	292.7702711	336.6008867	80.7090344	376.4862138	314.1752766	236.2592761	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.73	293.5432338	293.6925077	343.5961516	78.9610873	374.2947992	301.0722249	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.74	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.75	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.76	286.4207928	294.9925055	341.7403132	79.5098944	375.9267513	314.0903262	236.8808908	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.78	289.2692503	294.0332162	335.8158864	76.9747239	376.4862138	315.4803266	235.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.79	289.2692503	294.0332162	335.8158864	76.9747239	376.4862138	315.4803266	235.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.8	289.2692503	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.81	292.2326227	292.4670355	352.3663327	75.9399943	373.4973499	313.1198869	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.83	289.9203136	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.84	289.9203136	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.86	289.1701824	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.88	289.1701824	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.89	288.9607633	294.0332162	342.3903427	76.7003214	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.9	288.9607633	294.0332162	342.3903427	76.7003214	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.91	290.7326426	299.0340408	338.9601.28	80.1033001	375.8201435	309.4403264	239.0501148	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.92	290.7326426	299.0340408	338.9601.28	80.1033001	375.8201435	309.4403264	239.0501148	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.94	288.6703732	294.0332162	342.3903427	77.9130301	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.95	288.6703732	294.0332162	342.3903427	77.9130301	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
8.96	290.7326426	299.0340408	338.9601.28	80.1033001	375.8201435	309.4403264	239.0501148	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9	291.7992742	298.0962605	342.3051537	80.1033001	373.941300	319.1919862	239.6969696	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.02	292.4203943	299.0963963	343.8713864	79.3499943	373.31438	319.0963352	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.04	289.2692503	292.2876367	347.2763681	80.4163673	377.4339936	316.4803214	237.6150279	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.05	289.9203136	296.2767993	348.9.28.1.2	80.4163673	377.4339936	316.4803214	237.6150279	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.06	289.9203136	296.2767993	343.5961516	80.7090344	376.4862138	317.2103816	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.1	289.9203136	292.7702711	336.6008867	80.7090344	376.4862138	314.1752766	236.2592761	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.13	293.5432338	293.6925077	343.5961516	78.9610873	374.2947992	301.0722249	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.14	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.15	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.18	286.4207928	294.9925055	341.7403132	79.5098944	375.9267513	314.0903262	236.8808908	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.2	288.6703732	296.9262313	345.4975146	82.9132324	373.2663119	315.0003218	234.6912245	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	2	10
9.23	286.4207928	298.4389199	337.9828168	80.4163673	376.9262423	319.7429421	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.24	292.2326227	292.4670355	352.3663327	75.9399943	373.4973499	313.1198869	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.25	292.4203943	292.14.2.789	336.9230119	76.4210.2.86	376.9.2.2.2.6.0	320.7987319	236.6408095	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.26	288.1701824	292.7702711	352.3663327	82.2934702	377.7489835	319.3943352	239.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.28	289.6076656	291.8036963	343.3663327	76.3499943	373.2663119	317.3103816	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.3	292.4203943	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.31	292.4203943	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.33	287.4628641	297.1303268	341.7403132	81.0198016	373.4973499	315.4203628	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.36	288.9607633	294.6496072	341.7403132	78.5098944	375.2947992	314.9963145	236.2592761	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.38	287.4203228	296.8423396	341.7403132	82.9132324	373.2663119	315.0003218	234.6912245	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.4	290.7326426	297.7925475	346.4399071	79.5098944	368.6174603	312.9214842	236.8808908	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.43	290.7326426	297.7925475	346.4399071	79.5098944	368.6174603	312.9214842	236.8808908	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.44	287.1073227	292.3967021	343.8713864	77.9130301	373.31438	319.4203628	236.6408095	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.46	288.1701824	299.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.48	289.2692503	294.0332162	335.8158864	76.9747239	376.4862138	315.4803266	235.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.49	289.2692503	294.0332162	335.8158864	76.9747239	376.4862138	315.4803266	235.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.5	289.2692503	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.51	292.2326227	292.4670355	352.3663327	75.9399943	373.4973499	313.1198869	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.53	289.9203136	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.54	289.9203136	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.56	289.1701824	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.58	289.1701824	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.59	288.9607633	294.0332162	342.3903427	76.7003214	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.6	288.9607633	294.0332162	342.3903427	76.7003214	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.61	290.7326426	299.0340408	338.9601.28	80.1033001	375.8201435	309.4403264	239.0501148	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.63	291.7992742	298.0962605	342.3051537	80.1033001	373.941300	319.1919862	239.6969696	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.64	292.4203943	299.0963963	343.8713864	79.3499943	373.31438	319.0963352	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.66	289.2692503	292.2876367	347.2763681	80.4163673	377.4339936	316.4803214	237.6150279	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.68	289.9203136	296.2767993	348.9.28.1.2	80.4163673	377.4339936	316.4803214	237.6150279	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.69	289.9203136	296.2767993	343.5961516	80.7090344	376.4862138	317.2103816	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.7	289.9203136	292.7702711	336.6008867	80.7090344	376.4862138	314.1752766	236.2592761	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.73	293.5432338	293.6925077	343.5961516	78.9610873	374.2947992	301.0722249	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.74	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.75	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.76	286.4207928	294.9925055	341.7403132	79.5098944	375.9267513	314.0903262	236.8808908	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.78	289.2692503	294.0332162	335.8158864	76.9747239	376.4862138	315.4803266	235.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.79	289.2692503	294.0332162	335.8158864	76.9747239	376.4862138	315.4803266	235.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.8	289.2692503	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.81	292.2326227	292.4670355	352.3663327	75.9399943	373.4973499	313.1198869	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.83	289.9203136	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.84	289.9203136	296.2767993	343.6118824	80.1033001	375.1764276	313.8618835	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.86	289.1701824	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.88	289.1701824	294.6496072	352.3661014	86.3609721	379.2947992	319.0963352	235.3195931	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.89	288.9607633	294.0332162	342.3903427	76.7003214	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.9	288.9607633	294.0332162	342.3903427	76.7003214	368.8354515	321.0722249	237.1936471	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.91	290.7326426	299.0340408	338.9601.28	80.1033001	375.8201435	309.4403264	239.0501148	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.93	291.7992742	298.0962605	342.3051537	80.1033001	373.941300	319.1919862	239.6969696	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.94	292.4203943	299.0963963	343.8713864	79.3499943	373.31438	319.0963352	234.0997426	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.96	289.2692503	292.2876367	347.2763681	80.4163673	377.4339936	316.4803214	237.6150279	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.98	289.9203136	296.2767993	348.9.28.1.2	80.4163673	377.4339936	316.4803214	237.6150279	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
9.99	289.9203136	296.2767993	343.5961516	80.7090344	376.4862138	317.2103816	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
10	289.9203136	292.7702711	336.6008867	80.7090344	376.4862138	314.1752766	236.2592761	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
10.02	293.5432338	293.6925077	343.5961516	78.9610873	374.2947992	301.0722249	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
10.03	293.5432338	293.6925077	343.5961516	78.9610873	374.2947992	301.0722249	233.1373738	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
10.04	288.2262353	296.9262313	351.4998677	79.8610873	377.7732	312.2944318	239.6296605	49.9637376	6.0248613	96.9000193	0.00	2012	9	6	12	38	3	10
10.05	288.2262353	296.9262313	351.4998677

12.3	293.9629449	297.4888115	342.3863327	81.0419073	373.31428	314.2937969	236.9489665	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.32	291.175304	298.4386196	343.3057037	73.37973326	368.9364916	317.1973938	235.5401431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.34	289.4179232	299.3972171	344.4186814	69.31314264	364.5477	319.0377114	234.6973326	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.36	287.4202328	297.4888115	341.1136614	73.37973326	376.3371326	319.3831214	236.7576968	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.38	281.4826459	297.4888115	342.0933214	77.3873968	373.0036539	313.5483943	236.9936968	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.4	285.3333333	296.4386196	342.9130814	77.3873968	374.6666667	316.1666667	237.1666667	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.42	289.5349265	296.9629449	342.9863327	79.33997473	376.8355243	314.1707938	237.3433431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.44	292.5783423	295.9629449	343.4269677	77.28739958	367.6715202	319.84428	235.3198501	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.46	297.4202328	295.2767983	345.7932074	77.91303331	357.8603718	313.2598873	233.4407431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.48	299.8727232	295.9611868	349.9595195	76.97437286	370.4278771	314.4868997	233.4407431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.5	299.8727232	295.9629449	349.9595195	77.28739958	367.6715202	315.4868997	233.4407431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.52	292.1376843	295.7727717	349.6149824	76.34287967	361.4864423	312.9214842	236.3861786	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.54	289.8727232	298.0962685	349.6607011	77.34287967	370.1764276	316.6832214	234.6973326	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.56	289.8727232	299.9629449	347.8021477	81.2947968?	379.27592	316.9868167	234.3783631	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.58	288.3975321	298.8423384	344.8713054	76.97437286	377.3886807	316.3696263	237.5863275	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.6	290.4179232	297.4888115	347.3196814	77.34287967	374.6666667	316.1666667	237.1666667	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.62	294.6376843	292.2967983	337.9636936	80.41612873	373.6277171	313.2598873	237.1936471	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.64	299.2992934	291.8006963	332.3863327	79.33997473	376.7627576	317.6973938	237.3433431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.66	299.8376426	290.6377118	323.9016424	79.97437286	376.1662625	316.3696263	237.1936471	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.68	297.4202328	296.2766976	345.9576496	80.1032651	373.6277171	317.3132876	236.6297431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.7	297.4202328	296.2766976	345.9576496	80.1032651	373.6277171	317.3132876	236.6297431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.72	298.9876321	292.1429789	342.9663654	79.40712936	368.2369726	317.3132876	236.6297431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.74	299.3975321	291.1569755	339.2617183	79.40712936	368.2369726	317.3132876	236.6297431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.76	299.1376843	290.6377118	342.9663654	79.40712936	368.2369726	317.3132876	236.6297431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.8	298.7862126	290.6377118	343.6713054	80.41612873	370.1764276	317.6298169	235.0541148	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.82	298.7862126	290.4377118	343.6149824	77.28739958	367.4715202	316.2937969	235.0541148	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.84	291.175304	299.0369916	340.6037011	77.28739958	377.3886807	316.84428	240.0987922	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.86	289.4179232	299.9629449	340.6037011	77.28739958	377.3886807	316.84428	240.0987922	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.88	288.8727232	291.7969755	339.9613618	76.33968443	377.7345828	316.84428	234.0987326	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.9	291.175304	291.3364912	336.7932074	81.9609403	376.1662625	322.9931926	236.4298695	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.92	293.2328621	291.3364912	343.6149824	80.1032651	374.8917735	308.2146876	236.1326181	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.94	292.4329443	298.6414837	342.3863327	77.9130331	376.9876114	316.84428	236.9434968	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.96	292.4329443	298.6414837	342.3863327	77.9130331	376.9876114	316.84428	236.9434968	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
12.98	293.9376321	298.9629449	339.6230319	76.34968443	376.1764276	316.9868167	234.3783631	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13	288.8627633	297.4888115	341.7431532	80.1032651	371.4339038	316.0943262	236.9489665	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.02	287.4202328	292.1429789	342.9663654	79.40712936	368.2369726	317.3132876	236.9489665	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.04	290.7862926	299.9629449	343.3531537	79.33997473	376.9876114	316.6832214	236.7576968	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.06	290.4179232	299.9629449	343.3531537	79.33997473	376.9876114	316.6832214	236.7576968	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.08	289.8327232	292.0955571	342.3863327	76.7326926	372.901402	315.1614642	235.3198501	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.1	289.7862126	292.9142879	343.6149824	81.9679399	373.0036539	315.9614642	235.5198501	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.12	291.4329443	292.9142879	343.6149824	81.9679399	373.0036539	315.9614642	235.5198501	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.14	289.3975321	291.1569755	339.2617183	79.40712936	372.3708609	319.6182624	241.6890023	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.16	292.4329443	290.3364912	343.6149824	79.15439215	372.3708609	319.6182624	241.6890023	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.18	291.4329443	289.5369748	343.6149824	79.15439215	371.4339038	319.4298169	235.5401431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	6	10
13.2	291.4329443	294.6496972	343.3531537	75.9209119	372.9903719	316.6832214	237.8762115	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.22	292.4329443	294.6496972	343.3531537	75.9209119	372.9903719	316.6832214	237.8762115	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.24	292.2328621	292.1429789	345.6976496	79.15439215	372.3708609	314.8777731	235.5401431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.26	297.1073227	293.3967321	339.2617183	75.15439215	373.2708609	316.2937969	235.5401431	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.28	297.7862126	297.4888115	338.4089897	76.33968443	376.4367195	316.6832214	236.1326181	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.3	292.4329443	298.2976897	339.9263847	76.33968443	376.1764276	316.7529421	240.6434326	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.32	292.4329443	298.2976897	339.9263847	76.33968443	376.1764276	316.7529421	240.6434326	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.34	292.7862926	292.1429789	345.6976496	75.15439215	373.2708609	315.0943262	231.9434317	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.36	289.7862126	294.9629449	343.3531537	81.3947968?	371.4339038	316.84428	237.1936471	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.38	291.7862126	296.2767983	338.3530197	83.9409399	375.8956396	316.84428	236.9489665	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
13.4	293.4329443	292.4572878	338.7932074	82.9083373	373.31428	316.9047693	236.9434968	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.42	293.4329443	292.4572878	338.7932074	82.9083373	373.31428	316.9047693	236.9434968	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.44	290.9627633	297.9629449	337.9636936	80.41612873	376.1662625	316.3696263	236.6298695	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.46	289.8327232	298.3969967	341.1136614	75.40499929	373.6277171	312.6614642	235.3198501	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.48	289.8327232	298.3969967	341.1136614	75.40499929	373.6277171	312.6614642	235.3198501	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.5	289.8327232	298.9629449	339.4876496	80.1032651	371.4339038	313.2598873	235.3198501	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.52	288.1757323	298.0369916	343.6149824	77.28739958	377.3886807	320.3997973	236.9434968	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.54	293.6703426	298.3462375	341.4269677	79.33968443	374.8917735	316.8777731	236.2352751	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.56	293.4329443	293.0969971	341.7431532	78.99139395	376.7627576	321.4992711	232.5017921	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.58	293.4329443	293.0969971	341.7431532	78.99139395	376.7627576	321.4992711	232.5017921	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.6	289.1757323	299.9629449	339.9613618	76.6614869	373.6277171	315.2598873	233.7529535	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.62	286.7862126	296.2767983	344.8713054	72.28127214	371.4339038	316.2937969	233.7529535	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.64	287.7372429	297.1969755	345.1643257	80.1032651	377.1166427	316.2937969	236.6489665	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.66	291.175304	292.1429789	342.9663654	80.41612873	377.1166427	316.2937969	236.6489665	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.68	291.175304	292.1429789	342.9663654	80.41612873	377.1166427	316.2937969	236.6489665	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.7	286.7862126	298.0962685	341.8713054	75.0973172	377.3886807	316.2937969	236.9434968	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.72	291.7862126	292.6066972	342.9663654	76.8614869	378.5168638	316.1913662	235.3198501	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.74	289.2992934	298.3291293	339.5230319	81.1931937	371.4339038	316.1913662	235.3198501	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.76	293.5367126	293.3967321	343.6037011	75.0973172	376.9876114	316.6832214	236.9434968	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.78	293.5367126	293.3967321	343.6037011	75.0973172	376.9876114	316.6832214	236.9434968	49.96275316	6.024995614	96.80003305	0	2012	9	6	12	38	7	10
13.8	291.9429443	297.4888115	343.3531537	81.0949405	373.31428	321.4992711	235.7576968	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	7	10
13.82	287.4202328	299.5963963	340.6037011	76.9614869	368.2369726	314.4868997	237.1936471	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	7	10
13.84	289.8327232	299.5963963	340.6037011	76.9614869	368.2369726	314.4868997	237.1936471	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	7	10
13.86	293.5367126	297.4888115	341.8713054	77.9130331	377.3886807	317.5132876	236.9489665	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	7	10
13.88	288.3975321	297.4888115	341.4269677	81.8679739	372.9903719	314.7529421	234.6973326	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	7	10
13.9	289.2992934	292.6066972	338.8089897	76.1947967	373.31428	317.9973938	240.0987922	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	7	10
13.92	288.8727232	299.9629449	341.6969677	76.9614869	376.9876114	316.6832214	234.6973326	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.94	288.8727232	299.9629449	341.6969677	76.9614869	376.9876114	316.6832214	234.6973326	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.96	289.4329443	298.4386196	343.6149824	77.28739958	377.3886807	316.1666667	233.1729726	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
13.98	289.9327232	298.9629449	343.6149824	77.28739958	377.3886807	316.1666667	233.1729726	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
14	293.2992934	298.0962685	343.8713054	75.0973172	377.3886807	316.1666667	233.1729726	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	7	10
14.02	290.9629449	292.7969755	343.6149824	76.9614869	376.4367195	317.6973938	237.5863275	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.04	289.8327232	292.1429789	343.6149824	77.28739958	377.3886807	317.6973938	237.5863275	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.06	289.9327232	292.9629449	343.4269677	75.8026303	377.3886807	317.2132876	236.6298695	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.08	289.8727232	292.4572878	343.6149824	75.07468656	377.0267107	317.6973938	237.5863275	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.1	293.2992934	292.4572878	343.1531537	75.7947968?	377.7357157	317.2132876	236.5898695	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.12	289.9327232	292.4572878	343.1531537	75.8614869	378.6356516	317.2132876	232.1969018	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.14	289.9327232	292.4572878	343.1531537	75.8614869	378.6356516	317.2132876	232.1969018	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.16	293.5367126	295.9629449	343.4876496	73.87139326	377.6319499	317.9973938	235.3198501	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.18	298.5362633	293.3967321	341.4269677	80.1032651	367.2842361	317.2132876	235.3198501	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.2	298.5362633	293.3967321	341.4269677	80.1032651	367.2842361	317.2132876	235.3198501	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	7	10
14.22	289.8727232	298.9629449	342.8713054	75.0973172	373.2708609	314.4868997	235.6298695	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.24	286.7862126	299.5963963	341.1136614	77.6021429	371.1166427	314.4868997	235.9761115	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.26	289.9327232	298.0962685	341.1136614	79.97437286	376.4367195	315.4868997	237.6162276	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.28	292.4329443	298.4386196	340.1743053	79.79033333	369.9303095	316.9832214	239.9994095	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.3	292.4329443	298.4386196	340.1743053	79.79033333	369.9303095	316.9832214	239.9994095	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.32	289.9629633	294.6496972	339.5230319	79.79033333	367.6715202	315.4868997	233.7529535	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.34	293.2328621	297.1969755	341.7431532	79.79033333	375.9387514	316.84428	234.3783631	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.36	299.5367232	297.1969755	343.6149824	74.19439333	377.1166427	316.9832214	230.9576926	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.38	297.7372429	297.1969755	340.6037011	75.40499929	373.6277171	317.6298697	233.1729726	49.96275316	6.024995614	96.80003305	0.01	2012	9	6	12	38	8	10
14.4	297.7372429	297.1969755	340.6037011	75.40499929	373.6277171	317.6298697	233.1729726	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.42	293.6703426	298.4386196	340.1743053	75.7926303	373.31428	316.1913662	237.1936471	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.44	292.1376843	292.1429789	343.6149824	80.1032651	373.6277171	316.9047693	236.9489665	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.46	288.8727232	292.1429789	337.9636936	75.7326926	367.9663132	316.2937969	237.1936471	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.48	298.2362633	293.3967321	337.3762681	80.1032651	366.9303095	314.4868997	236.6298695	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.5	298.2362633	293.3967321	337.3762681	80.1032651	366.9303095	314.4868997	236.6298695	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.52	293.8376321	292.2267983	338.8089897	80.1032651	367.7357157	316.1913662	236.1326181	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.54	293.3975321	293.9629313	338.8089897	77.6021429	376.9892492	314.1707938	236.0723492	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.56	293.3975321	293.9629313	338.8089897	77.6021429	376.9892492	314.1707938	236.0723492	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.58	289.8727232	299.5963963	341.7431532	75.4718664	373.6277171	314.8023828	237.9740276	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.6	289.8727232	299.5963963	341.7431532	75.4718664	373.6277171	314.8023828	237.9740276	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.62	287.4202328	292.7969755	341.8713054	74.7947968?	373.6277171	320.1317605	237.9740276	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.64	289.2992934	292.9629313	339.8613618	80.41612873	372.2708609	319.2937969	237.9740276	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.66	289.2992934	292.9629313	339.8613618	80.41612873	372.2708609	319.2937969	237.9740276	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.68	291.4329443	296.2767983	339.5230319	76.9247967	368.6026095	316.9832214	237.1936471	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.7	293.8376321	296.2767983	339.5230319	76.9247967	368.6026095	316.9832214	237.1936471	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.72	293.8376321	296.9629313	339.9263847	74.19439333	372.6873499	315.4298429	234.6973326	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.74	293.6703426	297.1969755	343.6149824	80.1032651	376.2947902	315.1727728	235.3198501	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.76	299.9327232	297.2043969	343.9763654	76.9614869	376.4367195	315.4298429	233.9834317	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.78	299.9327232	297.2043969	343.9763654	76.9614869	376.4367195	315.4298429	233.9834317	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.8	293.9629449	295.1143755	343.1531537	83.9409399	377.7345828	316.2937969	236.6298695	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.82	289.8376426	294.6496972	343.2617183	77.9130331	373.8236219	317.6298697	235.8762115	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.84	292.9329443	294.6496972	343.2617183	77.9130331	373.8236219	317.6298697	235.8762115	49.96275316	6.024995614	96.80003305	0.02	2012	9	6	12	38	8	10
14.86	292.4329443	292.5142879	342.9663654	76.33968443	373.31428	316.6832214	236.9434968	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.88	291.175304	294.6496972	342.9663654	76.33968443	373.31428	316.6832214	236.9434968	49.96275316	6.024995614	96.80003305	0.02999999	2012	9	6	12	38	8	10
14.9	298.2362633	292.1429789	343.9763654	75.4499929	371.4339038	316.2937969	236.6298695

16.76	287.107227	286.215867	341.740132	77.2873868	375.2947952	373.6973499	317.6238507	238.1320181	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.76	292.4202649	286.215867	363.9574649	76.2257172	373.6973499	317.6238507	238.6579435	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.8	287.107227	286.215867	341.740132	77.2873868	375.2947952	373.6973499	317.6238507	238.1320181	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.8	287.107227	292.9429203	363.9574649	76.2257172	375.6368543	375.4806296	317.5409363	234.6913326	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.82	288.6732732	292.9429203	341.7139614	76.3499943	388.9924595	387.1997718	234.3795341	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.84	288.6732732	292.9429203	363.9574649	76.3499943	388.9924595	387.1997718	234.3795341	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.84	288.7181167	286.9262603	341.740132	76.8127386	371.4355938	374.9968145	238.0507148	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.88	288.6973293	292.3967021	342.6479443	80.6163673	376.5164628	376.5924793	231.9653211	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.9	293.8576439	292.3364512	305.8139864	72.2812714	373.203939	319.34424	236.8809948	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.92	285.8576653	252.142799	362.2633224	77.2873868	375.9367514	375.4259549	237.8527115	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.94	287.107227	292.9429203	341.740132	77.2873868	375.9367514	375.4259549	237.8527115	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.94	292.2336227	292.9429203	363.9574649	77.2873868	376.2947952	374.2439549	236.9685665	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
16.96	292.1078643	292.2202192	336.4170643	77.4687664	373.6413391	376.8163924	233.1273728	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17	285.8576653	286.215867	363.3557037	80.7290343	375.8906137	314.8023826	236.2562791	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.02	291.7992742	248.3266158	346.7992374	76.7903033	371.4355938	314.1793766	237.9318279	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.04	287.107227	292.9429203	341.740132	77.2873868	375.9367514	375.4259549	237.8527115	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.06	286.1195107	286.4289196	346.4209677	76.5398544	388.9924595	316.34424	233.8145425	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.08	288.6732732	286.6914927	342.2609647	76.9614869	372.2963118	319.1913862	234.6913326	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.1	289.8576826	286.2364512	333.9120936	76.4813816	371.4355938	319.0663262	229.9994895	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.12	288.7992726	286.2156873	305.1934261	81.3947887	375.1962925	319.8163924	232.1980518	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.14	287.1072227	292.9429203	341.7139614	76.3499943	388.9924595	387.1997718	234.3795341	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.16	285.1752042	292.6496872	357.2664173	76.2257172	388.2995025	374.4023624	233.1273728	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.18	289.9203136	292.457205	342.2609647	77.2873868	373.6276171	373.0134845	232.8145425	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	10
17.2	288.6732732	292.9429203	363.9574649	76.2257172	375.6368543	375.4806296	237.5398145	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.22	286.1195107	286.2156873	336.9420219	77.2873868	373.6276171	319.8163924	235.9434958	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.24	293.5345148	292.6201719	341.4208677	76.1649787	376.1267296	321.6992711	234.3795341	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.26	288.9607633	292.7702711	363.2633224	75.7328343	373.2142326	373.9818833	234.0687128	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.28	293.9629449	292.6496872	305.9661154	76.5398544	373.3142326	317.6238507	232.1980518	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.3	288.7181167	292.9429203	363.9574649	76.2257172	375.6368543	375.4806296	237.5398145	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.32	289.9203136	292.9429203	342.2609647	76.2257172	376.1267296	375.1962925	236.5434958	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.34	287.1072429	286.2156873	362.9636924	82.9132045	373.3142326	376.7439421	234.0687128	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.36	289.9203136	292.7702711	336.1237667	73.2812714	373.8917735	373.4259549	236.5685665	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.38	289.9203338	292.3967021	340.8537211	76.8614873	376.9918615	376.8973691	330.4452386	238.1320181	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	11	11
17.4	288.7181167	292.9429203	342.2609647	76.2257172	376.1267296	375.1962925	236.5434958	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.42	289.2992924	286.2156873	336.3422279	286.2861793	82.2532245	371.9918615	233.4145425	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.44	289.9203136	286.9262603	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.46	289.9203136	286.7217868	343.548185	76.1649787	376.7627276	312.2944318	237.1836471	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.48	288.7992726	292.1969785	342.2609647	76.8614873	373.9413391	373.1748669	233.6407421	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.5	289.9203136	292.9429203	363.9574649	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.52	288.6732732	292.9429203	341.7139614	76.6127386	373.3142326	319.1913862	234.6913326	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.54	285.8576653	292.7702711	341.740132	77.2873868	373.6276171	319.8163924	235.6290935	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.56	289.9203136	292.9429203	363.9574649	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.58	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.6	293.9629219	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.62	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.64	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.66	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.68	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.7	293.3076547	292.6496872	342.7403132	76.2257172	377.3886687	375.8163924	236.9637196	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.72	285.1752042	286.2156873	342.2609647	76.8614873	376.4992196	332.3391973	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.74	289.2992924	292.6496872	342.4509721	77.2873868	375.8223426	311.9609269	236.0703492	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.76	289.9203136	292.9429203	363.9574649	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.78	287.1072227	292.2202192	365.3943577	77.2873868	376.3642426	376.4463926	237.2709609	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.8	293.8576439	286.5291036	362.9636924	76.8614873	388.2995025	376.3996063	236.9685665	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.82	289.9203136	286.2156873	365.1943577	76.1649787	377.9473499	314.8777751	236.6685665	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.84	289.9203136	292.9202192	362.2633224	77.2873868	375.9367514	375.9367514	233.6407421	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.86	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.88	291.7992742	292.7702711	343.548185	75.3328173	373.7668608	371.2203928	235.9434958	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.9	288.6607633	292.1969785	365.8329587	80.6163673	376.8917735	376.8973691	237.1836471	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.92	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.94	289.9203136	292.7702711	363.9574649	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.96	289.7992726	292.6202192	364.1943577	76.1649787	377.7468608	377.7027137	237.2709609	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
17.98	292.1078643	292.6496872	342.7403132	76.2257172	377.3886687	375.8163924	236.9637196	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18	289.9203136	292.9429203	363.9574649	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.02	289.8576826	286.2364512	365.1943577	76.6998509	376.1267296	235.0511148	236.5685665	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.04	291.7992742	292.6496872	343.6158824	76.8614873	377.4339938	377.6973698	235.9434958	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.06	291.1752042	292.6496872	346.7992374	76.1649787	373.4973499	373.4259549	236.6685665	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.1	289.2992924	292.2202192	361.4209677	75.4996909	377.7027137	314.8023826	233.6407421	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.12	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.14	288.9607633	292.7999791	336.8412638	77.9132245	377.7027137	314.3663926	235.2180931	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.16	289.2992924	286.9262603	336.8412638	77.9132245	377.3886687	314.3663926	235.2180931	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.18	289.2992924	286.9262603	336.8412638	75.3328173	375.1962925	376.6823214	235.9434958	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.2	287.1072227	292.9429203	363.9574649	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.22	287.1072429	286.2156873	337.9892077	80.6163673	376.4992196	376.6823214	235.6407421	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.24	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	11
18.26	292.4202649	292.9429203	342.2609647	73.4713226	376.2947952	375.2203928	231.8527115	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.28	292.4202649	292.9429203	340.1743603	73.5328173	375.6276171	377.3132326	235.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.3	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.32	289.9203136	292.7999791	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.34	292.5019319	286.2156873	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.36	288.6607633	286.2364512	340.4875047	77.6511226	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.38	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.4	291.7992742	292.4496872	341.4208677	81.2947887	377.7468608	314.3663926	232.5617167	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.42	289.1792924	292.3967021	342.9639824	72.9094697	375.1962925	375.4259549	234.3795341	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.44	288.4875295	286.1971693	363.2633224	76.2257172	375.1962925	319.8163924	234.0687128	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.46	288.4875295	286.1971693	363.9574649	76.2257172	377.2873868	375.9863422	235.0511148	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.48	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.5	289.1792924	292.3967021	342.9639824	72.9094697	375.1962925	375.4259549	234.3795341	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.52	289.9203136	292.9429203	363.9574649	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.54	288.1792924	286.7217868	341.7139614	80.1233351	376.2947952	376.6973499	234.0687128	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.56	289.1792924	292.9429203	363.9574649	81.9679789	376.2947952	374.9968145	237.9318279	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.58	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.6	291.2092924	292.2202192	342.2609647	76.1649787	377.7468608	314.3663926	232.5617167	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.62	291.4609641	292.7999791	363.9533224	76.9249929	388.2995025	387.2203928	233.1273728	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.64	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.66	293.7595425	292.1969785	359.8589647	76.4996909	388.2995025	386.3995025	234.6913326	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.68	292.7326545	292.1969785	342.6479443	77.6511429	376.4992196	376.4963118	235.9434958	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.7	287.1072227	292.3967021	363.9574649	76.1649787	377.1166427	377.2203928	233.5617167	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.72	288.6732732	292.2202192	343.6958195	76.9747286	377.8976196	314.6899997	236.5685665	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.74	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.76	289.9203136	292.6496872	342.2609647	77.8502871	375.1962925	375.1962925	233.7529535	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.78	285.8576653	292.142799	337.6692277	80.1233351	377.4339938	314.3663926	232.8145425	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.8	289.9203136	292.3967021	336.2261283	74.4712914	376.6369419	376.4259549	236.3921799	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.82	288.2992924	292.7702711	363.9574649	75.9328519	388.8989495	375.4259549	234.0687128	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.84	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.86	288.6732732	292.3967021	341.7139614	76.4996909	377.2873868	375.8223426	237.9318279	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.88	289.9202924	292.7702711	343.6158824	76.2257172	375.8223426	375.8223426	233.1980518	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.9	291.7992742	292.3967021	342.3843247	76.9614869	377.8976196	377.8973691	237.1836471	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.92	289.2992924	292.6496872	336.8412638	76.8614873	377.8976196	372.3708639	233.6407421	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.94	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.96	292.2336227	286.5291036	343.6958195	76.2257172	377.3886687	375.8163924	236.1705766	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
18.98	288.6607633	292.9429203	341.7139614	80.6163673	376.1267296	376.9924628	236.1705766	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
19	289.9203136	292.9429203	363.9574649	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
19.02	289.2992924	292.7999791	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
19.04	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
19.06	289.9203136	292.7999791	342.6479443	76.1649787	377.9473499	377.6973698	235.6290935	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	12
19.08	289.1792924	292.6496872	343.6158824	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.1	288.6607633	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.12	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.14	292.4202649	292.9429203	342.2609647	76.6127386	377.7027137	314.8023826	235.6290935	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.16	285.1752042	286.2156873	342.2609647	76.4996909	375.2203928	376.5627503	236.5685665	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.18	288.9607633	292.142799	339.5029139	77.2873868	376.4992196	321.2703269	235.3180931	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.2	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.22	286.2992924	287.4689119	363.2633224	76.1649787	375.9863422	376.1529181	236.1320181	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.24	289.9203136	292.3967021	343.9318464	74.7843686	375.8223426	319.34424	233.7529535	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.26	289.9203136	292.2202192	343.6958195	77.9132245	377.3886687	319.1913862	234.0687128	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.28	288.2992924	286.2364512	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.3	289.9203136	292.9429203	342.2609647	76.2257172	377.2873868	375.8223426	231.9609269	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.32	286.1195107	292.6496872	341.7139614	76.6127386	377.7027137	314.8023826	235.6290935	49.96375087	6.024931799	99.4000153	0.00	2012	9	6	12	38	16	13
19.34	289.9203136	292.2202192	342.3843247	76.1649787	377.2873868

21.18	290.2328237	290.2943609	340.1749303	77.28139968	373.003639	313.9483904	233.1373728	49.96369934	6.024931799	99.70030498	0.01	2012	9	6	12	38	14	10
21.2	291.1733304	299.5893963	362.3663327	76.03517212	376.9367514	313.1198899	236.5685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.21	290.9337108	292.1329791	343.6179463	76.03517212	376.9367514	313.1198899	235.2571148	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.22	291.7663742	292.1399791	341.7431332	76.15478967	375.2032639	314.1539421	235.0511148	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.26	292.4320643	292.142799	343.6179463	75.4924929	380.8369302	316.1913662	240.0997922	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.3	290.2328237	290.2943609	340.1749303	77.28139968	373.003639	313.9483904	233.1373728	49.96369934	6.024931799	99.70030498	0.01	2012	9	6	12	38	14	10
21.3	290.1379423	292.1329791	343.7431332	76.15478967	375.2032639	313.7439431	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.32	292.2328237	290.6423864	362.9603924	76.5098944	376.1962623	314.9833214	236.2592761	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.34	289.9437732	290.2364512	356.2867751	76.03517212	373.3132326	305.4450396	230.1589519	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.36	290.6276419	297.4989119	336.6926667	75.4924929	371.4320936	314.9833214	231.2938306	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.4	290.1379423	292.1329791	343.7431332	76.15478967	375.2032639	313.7439431	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.4	288.5462629	299.6768987	362.3663324	76.03517212	373.003639	301.2722349	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.42	289.9337108	290.3364512	341.4599677	75.4924929	372.6873499	320.7587318	234.9424958	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.43	292.4320643	292.1702771	343.6179463	76.5098944	371.4320936	316.1913662	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.46	289.9337423	292.0859071	341.4599677	76.5098944	373.6378171	313.9483904	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.48	290.2328237	290.2943609	340.1749303	77.28139968	373.003639	313.9483904	233.1373728	49.96369934	6.024931799	99.70030498	0.01	2012	9	6	12	38	14	10
21.5	289.2992629	292.8967169	362.9603924	77.28139968	371.1199547	312.4614699	235.2318607	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.52	291.7663742	292.7399791	345.4975546	74.7641666	376.1962623	315.6295419	239.6599698	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.54	297.7237129	299.3268768	339.66136	75.5979257	371.4320936	316.4259419	240.6343428	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.56	291.7663742	299.4399199	343.6179463	75.9328319	371.1199547	312.9614542	239.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.6	290.1379423	292.1329791	343.7431332	76.15478967	375.2032639	313.7439431	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.8	297.2332328	292.1329791	342.3663327	74.5923423	373.2032639	315.7439421	239.5424958	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.82	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.84	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.86	290.1707824	299.2767499	342.3663327	74.5923423	373.3132326	303.8137612	239.9994945	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.88	289.9337108	292.1702771	337.9992277	77.9130321	373.9313561	316.2927669	239.9994945	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.7	289.9337423	292.7399791	343.3957537	75.7328305	376.1962623	316.1029421	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.72	289.3317631	299.2768972	341.7431332	76.5098944	380.8369302	316.8132631	239.0732692	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.74	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.76	297.4332328	297.4989119	343.1749303	81.0478016	375.6023435	316.56628	235.9379535	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.78	289.7662126	290.0202192	363.9016644	80.2934702	373.3132326	316.6832214	237.1936471	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.8	289.7662126	299.5291203	336.9335367	75.7328305	376.1962623	315.1196276	239.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.82	297.1186548	299.9262613	366.4599677	80.4318873	375.6923435	317.3132876	234.0497126	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.84	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.86	297.1077227	299.4399199	337.9635608	75.4924929	371.1199547	320.1317669	236.5685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.88	292.4320643	299.2767499	342.3663327	77.8051429	371.1199547	316.6832214	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.9	297.2332328	294.6496972	341.7431332	74.7641666	373.3758609	303.3397473	239.0732692	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.92	291.1733304	292.7399791	343.9576546	76.8916659	373.9313561	315.7439421	239.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.94	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.96	292.4320643	297.7650475	341.3713543	76.4911429	371.4320936	312.4614699	232.8145925	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
21.98	289.6276039	299.9262613	364.8713654	73.8742326	373.3132326	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.02	289.3317631	299.2768972	341.7431332	76.5098944	380.8369302	316.8132631	239.0732692	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.04	292.4320643	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.06	289.6276039	299.9262613	364.8713654	73.8742326	373.3132326	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.08	292.1076843	299.0599918	340.1749303	75.5979257	376.4713116	316.1913662	232.1995018	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.1	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.12	292.2961317	299.2767499	342.3663327	75.5979257	371.1199547	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.14	298.0452633	297.4989119	361.1139614	73.8936571	375.6923435	319.5047993	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.16	289.9337108	299.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.18	289.6276039	299.3268768	343.3957537	75.9328319	376.1962623	315.1196669	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.2	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.22	298.0452633	297.4989119	361.1139614	73.8936571	375.6923435	319.5047993	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.24	289.9337108	299.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.26	289.6276039	299.3268768	343.3957537	75.9328319	376.1962623	315.1196669	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.28	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.3	292.9276429	299.2767499	342.3663327	75.5979257	371.1199547	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.32	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.34	289.6276039	299.9262613	364.8713654	73.8742326	373.3132326	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.36	292.1076843	299.0599918	340.1749303	75.5979257	376.4713116	316.1913662	232.1995018	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.38	289.9337108	299.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.4	289.6276039	299.3268768	343.3957537	75.9328319	376.1962623	315.1196669	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.42	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.44	292.2961317	299.2767499	342.3663327	75.5979257	371.1199547	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.46	298.0452633	297.4989119	361.1139614	73.8936571	375.6923435	319.5047993	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.48	289.9337108	299.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.5	292.4320643	292.1427799	344.6595185	71.3424119	373.2932719	316.5642392	240.6343428	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.52	289.6276039	299.3268768	343.3957537	75.9328319	376.1962623	315.1196669	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.54	297.1077227	292.0202192	343.3957537	77.2873968	371.7468428	316.6832214	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.56	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.58	290.7285629	292.1427799	341.7431332	81.9935603	371.4320936	312.2599973	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.6	290.2984589	292.9144879	364.8713654	74.4727914	376.8917735	316.56628	233.1373728	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.62	290.2984589	292.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.64	291.4928641	292.0202192	342.3663327	75.9328319	371.7468428	316.56628	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.66	290.2984589	292.9144879	364.8713654	74.4727914	376.8917735	316.56628	233.1373728	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.68	290.7285629	292.1427799	341.7431332	81.9935603	371.4320936	312.2599973	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.7	290.2984589	292.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.72	291.4928641	292.0202192	342.3663327	75.9328319	371.7468428	316.56628	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.74	290.2984589	292.9144879	364.8713654	74.4727914	376.8917735	316.56628	233.1373728	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.76	290.7285629	292.1427799	341.7431332	81.9935603	371.4320936	312.2599973	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.78	290.2984589	292.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.8	291.4928641	292.0202192	342.3663327	75.9328319	371.7468428	316.56628	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.82	290.2984589	292.9144879	364.8713654	74.4727914	376.8917735	316.56628	233.1373728	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.84	290.7285629	292.1427799	341.7431332	81.9935603	371.4320936	312.2599973	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.86	290.2984589	292.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.88	291.4928641	292.0202192	342.3663327	75.9328319	371.7468428	316.56628	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.9	290.2984589	292.9144879	364.8713654	74.4727914	376.8917735	316.56628	233.1373728	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.92	290.7285629	292.1427799	341.7431332	81.9935603	371.4320936	312.2599973	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.94	290.2984589	292.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.96	291.4928641	292.0202192	342.3663327	75.9328319	371.7468428	316.56628	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
22.98	290.2984589	292.9144879	364.8713654	74.4727914	376.8917735	316.56628	233.1373728	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23	290.7285629	292.1427799	341.7431332	81.9935603	371.4320936	312.2599973	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.02	290.2984589	292.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.04	291.4928641	292.0202192	342.3663327	75.9328319	371.7468428	316.56628	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.06	289.9337108	299.9262613	364.8713654	73.8742326	373.3132326	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.08	292.1076843	299.0599918	340.1749303	75.5979257	376.4713116	316.1913662	232.1995018	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.1	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.12	291.4928641	292.0202192	342.3663327	75.9328319	371.7468428	316.56628	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.14	297.1077227	291.8059063	343.3957537	75.9328319	373.3132326	315.7439421	239.5424958	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.16	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.18	292.4320643	297.7650475	341.3713543	76.4911429	371.4320936	312.4614699	232.8145925	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.2	289.6276039	299.9262613	364.8713654	73.8742326	373.3132326	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.22	289.6276039	299.3268768	343.3957537	75.9328319	376.1962623	315.1196669	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.24	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.26	289.6276039	299.9262613	364.8713654	73.8742326	373.3132326	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.28	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.3	292.9276429	299.2767499	342.3663327	75.5979257	371.1199547	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.32	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.34	289.6276039	299.9262613	364.8713654	73.8742326	373.3132326	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.36	292.1076843	299.0599918	340.1749303	75.5979257	376.4713116	316.1913662	232.1995018	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.38	289.9337108	299.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.4	289.6276039	299.3268768	343.3957537	75.9328319	376.1962623	315.1196669	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.42	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.44	292.2961317	299.2767499	342.3663327	75.5979257	371.1199547	315.1196669	234.6812335	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.46	298.0452633	297.4989119	361.1139614	73.8936571	375.6923435	319.5047993	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.48	289.9337108	299.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.5	292.4320643	292.1427799	344.6595185	71.3424119	373.2932719	316.5642392	240.6343428	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.52	289.6276039	299.3268768	343.3957537	75.9328319	376.1962623	315.1196669	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.54	297.1077227	292.0202192	343.3957537	77.2873968	371.7468428	316.6832214	235.3195931	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.56	290.1707824	299.0992605	343.6179824	76.5098944	373.8061157	314.8023628	235.6296955	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.58	290.7285629	292.1427799	341.7431332	81.9935603	371.4320936	312.2599973	237.5854275	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10
23.6	290.2984589	292.9262613	341.3599677	75.9328319	373.4973499	318.4777703	236.6685605	49.96369934	6.024931799	99.6000061	0.02	2012	9	6	12	38	15	10

29,62	299,6732732	297,1993755	344,3409847	76,8614867	373,31428	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,64	299,6732732	299,5261324	336,7357757	74,7841696	371,433938	301,3722249	232,1985016	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,65	299,6732732	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,68	299,6074529	299,6262513	322,3357357	75,4095929	365,2715871	314,8023628	236,4345091	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,7	299,2262513	297,8309963	336,6669867	73,3936985	375,1952623	315,1168669	237,1936471	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,71	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,72	299,6074529	299,5261324	336,7357757	74,7841696	371,433938	301,3722249	236,5685905	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,76	299,9201126	299,6496872	339,86126	71,3024119	369,701098	319,8163624	233,1273728	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,79	299,2262637	292,12799	341,7431332	76,9747967	371,433938	366,9054615	314,4868667	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,8	299,2262513	299,2761993	329,5492847	73,5060644	371,433938	319,7429431	239,2736968	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,81	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,84	299,1752642	299,2196873	329,3442837	77,6051428	377,7946828	317,6238607	239,0541148	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,86	297,4332328	297,7820475	332,9609834	75,3326119	373,541393	319,0843202	230,6245921	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,88	299,6732732	299,5261324	323,3357357	76,1547967	371,433938	317,6973938	233,1273728	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,9	291,7663122	293,0809071	345,6937411	76,0391772	373,31428	314,8023628	233,1273728	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,91	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,94	299,9201126	299,5261324	329,3442837	77,6051428	375,4925268	319,8043768	232,0145425	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,96	292,4320643	292,7752711	343,6479463	75,2092528	376,891772	313,2048673	234,0657328	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29,98	299,2262513	293,3867431	339,86126	77,3973968	373,2663136	319,56428	236,5685905	49,9639934	6,02469426	99,4000163	0,00	2012	9	6	12	38	19	10
29	291,7663122	292,2976597	341,7130614	76,7955333	376,9973326	319,8777731	237,9732279	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,01	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,02	299,6074529	299,2761993	341,8713054	75,3326119	371,433938	315,4925268	232,0145425	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,05	299,1752642	299,6496872	343,3357357	77,6051428	373,4276171	314,4868667	237,8792119	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,06	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,1	299,2262513	299,6262513	345,9029847	77,3973968	376,7667076	317,2132876	233,3765021	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,12	299,6262513	299,2196873	342,9609834	76,8614867	373,6973499	321,3867718	236,4345091	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,14	299,2262513	299,2196873	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,16	297,4332328	299,2196873	343,9591815	74,7683643	375,1952623	315,4925268	232,0145425	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,18	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,02999999	2012	9	6	12	38	19	10
29,2	299,7663228	299,6496872	339,2261293	75,3326119	376,1962623	317,8073938	236,1325181	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,22	299,9262752	299,6262513	341,4986199	76,8614867	377,0767966	318,8777731	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,23	291,4328641	292,3867431	345,6937411	76,0391772	376,9973326	308,6119603	234,0657328	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,26	299,9262752	299,2761993	342,9609834	76,8614867	373,2663136	317,2132876	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,28	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,3	299,4873529	297,7820475	343,6479463	75,2092528	376,7667076	315,6842168	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,31	299,4873529	297,7820475	345,6937411	76,0391772	376,9973326	315,7663076	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,32	293,6743348	299,9262513	339,86126	73,3936985	369,9324095	317,6238607	233,1985016	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,34	299,9262752	299,4423294	336,2661793	76,6369614	376,8973776	317,4238607	237,4317431	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,36	299,3462553	292,7752711	343,6479463	75,2092528	376,2947992	303,3267873	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,37	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,4	296,2864955	299,6496872	343,6937411	80,1033001	366,9054615	317,2132876	243,3215925	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,42	299,7663126	299,3364012	343,6479463	75,3326119	373,2663136	319,1912862	236,4345091	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,43	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,44	297,4332328	299,6262513	337,9609834	75,3326119	376,7663023	373,9043628	303,3267873	237,5186471	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,46	299,2262637	299,2196873	344,3409847	74,4712914	376,1962623	319,1168669	233,1985016	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,3	299,7663228	297,7820475	342,9609834	81,0618973	376,9973326	317,2132876	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,52	297,6743348	293,3867431	345,1379967	75,6969929	371,433938	319,7429431	236,2592761	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,54	299,9262752	299,2196873	342,9609834	76,8614867	373,2663136	317,2132876	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,56	299,2262513	299,9262513	341,8713054	76,8614867	376,1962623	319,8163624	232,0145425	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,58	299,2262637	293,3867431	337,3762681	71,2092528	371,1166547	319,1168669	233,1985016	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,6	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,62	299,6074529	299,6496872	342,6479463	74,5839643	373,9973326	319,8163624	232,5017921	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,64	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,66	299,6074529	299,5261324	339,2261293	73,8936985	376,1962623	315,4925268	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,68	299,9201126	299,6496872	339,86126	73,3936985	376,1962623	319,56428	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,7	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,71	297,4332328	297,3762681	341,7431332	76,9747967	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,72	299,9262752	299,2196873	342,9609834	76,8614867	373,2663136	317,2132876	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,76	299,6074529	299,5261324	341,7130614	76,7955333	373,9043628	303,3267873	237,5186471	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,78	299,2262637	299,2196873	344,3409847	74,4712914	376,1962623	319,1168669	233,1985016	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,8	299,7663228	297,7820475	342,9609834	81,0618973	376,9973326	317,2132876	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,82	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,84	299,6074529	299,5261324	341,7130614	77,2973968	373,4276171	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,86	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,88	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,9	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,91	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,94	299,9201126	299,5261324	329,3442837	77,6051428	375,4925268	319,8043768	232,0145425	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,96	292,4320643	292,7752711	343,6479463	75,2092528	376,891772	313,2048673	234,0657328	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,98	299,2262513	293,3867431	339,86126	77,3973968	373,2663136	319,56428	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29	291,7663122	292,2976597	341,7130614	76,7955333	376,9973326	319,8777731	237,9732279	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,01	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,02	299,6074529	299,2761993	341,8713054	75,3326119	371,433938	315,4925268	232,0145425	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,05	299,1752642	299,6496872	343,3357357	77,6051428	373,4276171	314,4868667	237,8792119	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,06	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,1	299,2262513	299,6262513	345,9029847	77,3973968	376,7667076	317,2132876	233,3765021	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,12	299,6262513	299,2196873	342,9609834	76,8614867	373,6973499	321,3867718	236,4345091	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,14	299,2262513	299,2196873	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,16	297,4332328	299,2196873	343,9591815	74,7683643	375,1952623	315,4925268	232,0145425	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,18	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,2	299,7663228	299,6496872	339,2261293	75,3326119	376,1962623	317,8073938	236,1325181	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,22	299,9262752	299,6262513	341,4986199	76,8614867	377,0767966	318,8777731	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,23	291,4328641	292,3867431	345,6937411	76,0391772	376,9973326	308,6119603	234,0657328	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,26	299,9262752	299,2761993	342,9609834	76,8614867	373,2663136	317,2132876	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,28	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,3	299,4873529	297,7820475	343,6479463	75,2092528	376,7667076	315,6842168	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,31	299,4873529	297,7820475	345,6937411	76,0391772	376,9973326	315,7663076	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,32	293,6743348	299,9262513	339,86126	73,3936985	369,9324095	317,6238607	233,1985016	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,34	299,9262752	299,4423294	336,2661793	76,6369614	376,8973776	317,4238607	237,4317431	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,36	299,3462553	292,7752711	343,6479463	75,2092528	376,2947992	303,3267873	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,37	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,4	296,2864955	299,6496872	343,6937411	80,1033001	366,9054615	317,2132876	243,3215925	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,42	299,7663126	299,3364012	343,6479463	75,3326119	373,2663136	319,1912862	236,4345091	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,43	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,44	297,4332328	299,6262513	337,9609834	75,3326119	376,7663023	373,9043628	303,3267873	237,5186471	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,46	299,2262637	299,2196873	344,3409847	74,4712914	376,1962623	319,1168669	233,1985016	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,3	299,7663228	297,7820475	342,9609834	81,0618973	376,9973326	317,2132876	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,52	297,6743348	293,3867431	345,1379967	75,6969929	371,433938	319,7429431	236,2592761	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,54	299,9262752	299,2196873	342,9609834	76,8614867	373,2663136	317,2132876	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,56	299,2262513	299,9262513	341,8713054	76,8614867	376,1962623	319,8163624	232,0145425	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,58	299,2262637	293,3867431	337,3762681	71,2092528	371,1166547	319,1168669	233,1985016	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,6	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,62	299,6074529	299,6496872	342,6479463	74,5839643	373,9973326	319,8163624	232,5017921	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,64	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,66	299,6074529	299,5261324	339,2261293	73,8936985	376,1962623	315,4925268	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,68	299,9201126	299,6496872	339,86126	73,3936985	376,1962623	319,56428	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,7	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,71	297,4332328	297,3762681	341,7431332	76,9747967	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,72	299,9262752	299,2196873	342,9609834	76,8614867	373,2663136	317,2132876	234,6973326	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,76	299,6074529	299,5261324	341,7130614	76,7955333	373,9043628	303,3267873	237,5186471	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,78	299,2262637	299,2196873	344,3409847	74,4712914	376,1962623	319,1168669	233,1985016	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,8	299,7663228	297,7820475	342,9609834	81,0618973	376,9973326	317,2132876	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,82	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,84	299,6074529	299,5261324	341,7130614	77,2973968	373,4276171	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,86	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,88	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,9	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,91	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,94	299,9201126	299,5261324	329,3442837	77,6051428	375,4925268	319,8043768	232,0145425	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,96	292,4320643	292,7752711	343,6479463	75,2092528	376,891772	313,2048673	234,0657328	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,98	299,2262513	293,3867431	339,86126	77,3973968	373,2663136	319,56428	236,5685905	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29	291,7663122	292,2976597	341,7130614	76,7955333	376,9973326	319,8777731	237,9732279	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,01	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,02	299,6074529	299,2761993	341,8713054	75,3326119	371,433938	315,4925268	232,0145425	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,05	299,1752642	299,6496872	343,3357357	77,6051428	373,4276171	314,4868667	237,8792119	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,06	299,6074529	299,5261324	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,1	299,2262513	299,6262513	345,9029847	77,3973968	376,7667076	317,2132876	233,3765021	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,12	299,6262513	299,2196873	342,9609834	76,8614867	373,6973499	321,3867718	236,4345091	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,14	299,2262513	299,2196873	344,3409847	76,8614867	371,433938	317,6973938	235,0047146	49,9639934	6,02469426	99,4000163	0,01	2012	9	6	12	38	20	10
29,16	297,4332328	299,2196873	343,9591815	74,7683643	375,1952623	315,4925268	232,0145425	49,9639934	6,02469426	99,4000163	0,01	2012

39.06	293.9629149	296.8423393	296.3364512	342.6479423	76.4249929	376.2547952	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	23	10
39.08	287.4332328	296.3364512	296.3561753	307.3633201	77.9130331	377.0157966	318.3428	236.5685665	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	23	10
39.10	293.9629149	296.5361753	296.4238393	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	23	10
39.12	292.2328327	296.5485963	301.1138614	29.7973257	366.5551095	376.3338995	233.2338973	233.0851526	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	23	10
39.14	292.7326545	296.5291334	304.2606847	71.2260928	377.4233938	378.6047843	233.4238	234.3739341	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	23	10
39.16	287.4332328	296.4238393	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	23	10
39.18	286.5362523	296.7332715	296.2606071	73.9666667	375.3755609	374.1913662	233.3755609	234.1913662	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	23	10
39.2	293.9629149	296.6486972	340.6937211	76.3599943	377.7669828	374.1752766	236.3931795	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.22	286.5362523	296.6389196	342.9656924	76.6813813	375.2133336	374.9047843	236.3139951	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.24	288.8637633	296.2761993	301.1138614	75.5326219	376.9892842	374.1752766	238.1330181	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.26	287.4332328	296.4238393	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.28	291.1752542	297.6486119	296.3364512	75.3326219	375.3128336	374.8777733	235.6201431	234.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.3	292.6329543	297.1595795	303.3975327	76.9743386	376.7927578	374.0943292	237.5084275	234.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.32	292.1076923	296.7317668	301.3021277	71.8502877	375.4973499	302.9631835	236.1589219	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.34	292.2328327	296.6423393	342.9656924	77.2873868	375.8325400	314.8023828	235.3139951	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.36	287.4332328	296.4238393	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.38	287.4332328	296.6486972	343.6138624	76.5326219	376.9892842	314.4888897	240.0357922	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.4	292.6329543	297.7925475	301.1138614	77.2873868	376.1962623	376.9162623	235.9124884	235.9124884	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.42	292.1076923	296.9629203	339.6332318	75.2609928	377.1166647	377.6073658	233.4201431	233.4201431	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.44	293.3576547	293.3967431	297.3631477	73.8664667	377.3667733	374.9743524	232.5017921	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.46	287.4332328	296.4238393	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.48	287.4332328	296.6486972	297.9626808	76.4249929	377.1166647	314.4023828	233.2738031	234.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.5	293.8626559	296.0952935	340.6975481	73.3293328	373.3128336	302.6299903	234.0697128	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.52	286.6075025	296.6486972	296.6486972	73.9666667	376.9157966	374.9743524	233.4201431	233.4201431	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.54	291.6329543	296.0952935	342.8713854	77.9130331	377.6333201	375.4203938	234.1913662	234.3739341	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.56	292.7326545	296.2202152	336.6868867	76.2257272	373.6276171	314.8023828	234.6973326	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.58	287.4332328	296.9611468	296.4170563	296.3364512	342.6479423	76.4249929	376.9157966	233.4201431	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.6	291.1752542	294.2202152	339.8613813	75.7326326	368.2993033	314.8023828	237.1836471	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.62	292.2328327	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.64	286.9627633	292.4570329	340.6937211	76.9813819	377.7669828	376.3656663	236.0931148	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.66	293.9629149	294.2202152	343.6138624	75.7326326	373.6903718	317.6073938	236.9685665	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.68	293.9629149	296.9629203	343.9176614	76.2609943	368.9353615	234.1989219	236.1989219	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.7	292.6329543	293.9144979	343.6479423	73.2293328	373.3128336	314.8023828	236.3931795	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.72	292.1076923	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.74	293.3576547	296.6423393	339.8613813	75.7326326	376.4892842	236.1330181	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10		
39.76	288.8637633	297.6702732	297.4262988	341.7420132	80.1033051	376.4892186	316.2937909	232.5017921	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.78	287.4332328	296.6614027	297.3763847	76.4249929	377.7501137	377.6073658	233.4201431	233.4201431	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.8	293.9629149	291.8326621	301.1138614	77.2873868	366.9899495	235.3139951	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10		
39.82	292.6329543	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.84	293.5326148	294.6486972	302.3663427	80.4181873	376.1962623	327.2722324	236.6298093	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.86	293.9629149	292.2976397	302.3663427	77.2873868	376.9367514	376.9367514	236.9685665	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.88	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.9	286.2862523	292.1327788	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.92	286.6075025	296.6614027	339.8613813	75.7326326	376.9892842	376.9157966	236.9685665	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.94	287.4332328	293.7995791	303.3975327	76.2257272	373.6276171	373.6276171	233.4201431	233.4201431	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
39.96	292.6329543	293.9262313	341.7420132	76.3599943	373.3128336	314.8023828	237.1836471	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
39.98	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40	286.7862126	296.2168673	343.6138624	75.3326219	377.3667733	374.9743524	232.5017921	233.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
40.02	292.6329543	294.6486972	343.6479423	73.2293328	373.3128336	374.9743524	236.2592761	233.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
40.04	287.4332328	297.6486119	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.06	293.9629149	296.6486972	339.8613813	75.7326326	376.9892842	376.9157966	236.9685665	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
40.08	292.6329543	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.1	292.6329543	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.12	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.14	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.16	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.18	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.2	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.22	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.24	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.26	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.28	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.3	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.32	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.34	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.36	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.38	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.4	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.42	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.44	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.46	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.48	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.5	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.52	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.54	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.56	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.58	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.6	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.62	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.64	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.66	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.68	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.7	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.72	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.74	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.76	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.78	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.8	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.82	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.84	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.86	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.88	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.9	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.92	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.94	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.96	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
40.98	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.02	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.04	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.06	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.08	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.1	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.12	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.14	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.16	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.18	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.2	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.22	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.24	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.26	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.28	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.3	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.32	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.34	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.36	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.38	287.1073327	296.2168673	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.4	287.7326642	292.7327711	297.3763847	73.8664667	377.7669828	374.9743524	236.6298093	233.4201431	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.42	286.5362523	296.0389819	339.8613813	75.3326219	376.3321428	323.8631835	237.8752119	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10	
41.44	287.4332328	296.6486972	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	24	10
41.46	293.9629149	296.6486972	297.3763847	76.2257272	376.3321428	319.5647843	235.5139951	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	25	10	
41.48	286.6075025	296.6389196	296.4238393	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	25	10
41.5	292.6329543	297.6702732	296.3364512	342.6479423	76.4249929	376.9157966	317.4238007	233.7529535	49.9639934	6.02455495	98.9000193	0.00	2012	9	6	12	38	25	10
41.52	287.4332328	296.6486972

36.9	294.9206762	299.276198	362.3663327	73.21873238	370.179276	314.4898897	236.9685605	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.92	298.3482635	297.2590909	363.3557037	75.49499509	387.9980140	314.3943352	236.9685605	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.92	294.9206762	299.3482635	364.3557037	76.49499509	387.9980140	314.3943352	232.8145826	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.56	294.9206762	294.9206762	362.3663327	74.3499943	370.9829432	314.3943352	232.8145826	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.56	295.5451722	299.4399196	337.0432917	73.21873238	373.9413391	313.5483903	230.9576435	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.56	294.9206762	299.3482635	364.3557037	75.49499509	387.9980140	314.3943352	232.8145826	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.48	299.6576429	299.0202742	364.3713054	75.31873238	371.7968828	314.1913843	234.3785301	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.64	299.9202138	299.9202613	349.4975549	72.28127214	373.6276771	316.64428	236.6480905	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.66	297.7562742	298.7317986	339.5420819	66.15235349	370.4873499	316.64428	234.0857328	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.69	293.3975047	297.7605475	362.3663327	76.97327286	377.7357157	317.6073938	231.9834371	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.7	299.6576429	299.3482635	364.3557037	75.49499509	387.9980140	314.3943352	232.8145826	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.72	299.3482635	299.0202742	363.3614644	73.49499509	377.7968828	321.3387118	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.74	299.6576429	292.457285	361.4299877	72.95969697	376.2947992	317.6073938	235.3195831	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.76	299.2992054	299.2590909	350.3384012	75.42275195	371.4203938	316.4295439	234.0857328	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.78	292.4203643	299.9202613	345.8037141	75.05617272	370.1763276	314.4898897	234.0857328	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.8	299.6576429	299.9202613	349.4975549	72.28127214	373.6276771	316.64428	236.6480905	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.82	299.6576429	299.4399196	344.2040617	75.08969512	379.27592	316.7526242	236.6480905	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.84	292.4203643	293.0850071	367.4899277	68.21364489	378.6426419	318.8777731	229.3738988	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.86	291.1752642	292.1427998	339.5420819	76.22918972	373.31428	313.9818655	231.9834371	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.88	293.5357148	292.2942828	362.3663327	69.15235349	373.31428	315.1168859	237.1936471	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.9	299.6576429	299.9202613	349.4975549	72.28127214	373.6276771	316.64428	236.6480905	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.92	299.6576429	299.1590795	362.9029024	74.79416986	376.9727286	306.9054515	237.1936471	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.94	291.1752642	299.0902605	364.8713054	68.52452195	370.1763276	313.5483903	234.3785301	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.96	299.6576429	299.9202613	349.4975549	72.28127214	373.6276771	316.64428	236.6480905	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
34.98	292.5376843	299.2791066	366.1357867	74.79416986	370.4873499	316.4295439	236.6480905	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35	292.4203643	292.3364012	361.1139614	71.85269671	371.1166507	316.3943352	233.4401921	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.02	293.1079843	292.2942828	339.8613138	73.8439419	373.9413391	316.7526242	236.4391179	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.04	299.6576429	294.9206762	354.9929223	72.28127214	376.1962923	316.1168859	233.4401921	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.06	299.6576429	299.6576429	349.4975549	72.28127214	373.6276771	316.64428	236.6480905	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.08	297.7562742	297.7562742	358.6998907	77.91302301	376.1962923	315.4295439	230.9576435	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.1	291.1752642	291.7599791	354.2054617	74.79416986	369.9303495	317.6073938	232.8145826	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.12	299.2992054	299.2590909	358.6998907	75.5328178	373.9413391	316.1168859	234.0857328	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.14	293.9762547	293.3967421	357.3841173	71.85269671	369.9303495	319.8182824	229.0915995	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.16	299.6576429	299.6576429	349.4975549	72.28127214	373.6276771	316.64428	236.6480905	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.18	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.2	299.6576429	299.1590795	362.3663327	76.97327286	376.9727286	319.2534218	229.6867821	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.22	291.1752642	291.8559663	354.2054617	75.5328178	371.3020938	316.1168859	234.0857328	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.24	299.6576429	299.1590795	362.9029024	74.79416986	376.9727286	319.2534218	229.0915995	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.26	292.5376843	292.1427998	362.9029024	75.42275195	376.9727286	319.8182824	229.0915995	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.28	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.3	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.32	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.34	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.36	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.38	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.4	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.42	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.44	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.46	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.48	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.5	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.52	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.54	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.56	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.58	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.6	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.62	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.64	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.66	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.68	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.7	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.72	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.74	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.76	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.78	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.8	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.82	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.84	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.86	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.88	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.9	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.92	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.94	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.96	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
35.98	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.02	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.04	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.06	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.08	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.1	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.12	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.14	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.16	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.18	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.2	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.22	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.24	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.26	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.28	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.3	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.32	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.34	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.36	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.38	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.4	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.42	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.44	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.46	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.48	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.5	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.52	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.54	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.56	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.58	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.6	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.62	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.64	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.66	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.68	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.7	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.72	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.74	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.76	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.78	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.8	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.82	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.84	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.86	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.88	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.9	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.92	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.94	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.96	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
36.98	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
37	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
37.02	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
37.04	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
37.06	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305	0.00	2012	9	6	12	38	26	10
37.08	299.6576429	299.2590909	354.2054617	74.79416986	373.9413391	316.9818655	236.0703882	49.96369693	8.02495486	98.80003305

38.94	291.4608847	299.9926313	340.8037471	75.4537519	373.31428	314.4898897	230.3123598	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	32	10
38.96	291.7563732	299.0963969	341.7403132	73.9787228	376.1962623	317.9073958	234.0847436	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	32	10
38.97	292.0518594	299.2928657	342.6310789	72.4107940	379.1926021	319.4346155	237.0070192	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	32	10
38	296.1043253	299.4895849	343.4268671	71.8543671	382.2887671	320.3772509	237.0722029	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.02	294.4237661	299.7027011	342.9639034	71.8543671	382.2887671	320.2133871	235.8182423	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.03	292.7911143	299.9158173	342.5010146	71.8543671	382.2887671	319.9494488	233.5681153	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.04	293.7595629	299.6466972	341.7138614	73.3328319	378.8203416	320.9939629	235.5976429	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.06	299.5456993	299.7027011	342.9639034	72.2812714	373.941300	319.84428	236.7576968	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.1	299.2992954	299.2767883	339.2351383	75.7746680	373.2709609	318.9664115	233.4407431	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.12	299.2992954	294.6496972	338.6989867	73.3328319	377.7484628	317.6073939	231.9632471	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.13	297.7227429	294.4363972	338.4357139	73.3328319	377.7484628	317.3434309	231.6992741	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.14	292.4329464	294.6496972	338.6989867	73.3328319	377.7484628	317.6073939	231.9632471	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.16	292.4329464	299.4895849	340.4268671	75.7746680	373.941300	319.84428	234.0847436	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.18	291.4608847	292.14299	340.4268671	75.4537519	373.941300	319.84428	234.0847436	49.9639593	6.0104895414	98.8000335	0.00999999	2012	9	6	12	38	32	10
39.2	297.7227429	296.2158873	342.9639034	75.7746680	373.941300	319.7529421	235.6202921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.22	299.9207139	296.5261050	339.2351383	71.8543671	382.2887671	318.1367295	233.7529035	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.23	299.9207139	296.5261050	339.2351383	71.8543671	382.2887671	318.1367295	233.7529035	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.24	299.2992954	296.5261050	339.2351383	71.8543671	382.2887671	318.1367295	233.7529035	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.25	299.2992954	296.5261050	341.4896117	71.8543671	382.2887671	317.9434309	233.4407431	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.26	298.6727732	297.4886115	339.8613139	75.4537519	376.1962623	312.9214812	233.4407431	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.3	299.6076026	299.8158173	339.8613139	74.4717914	367.6715302	314.8023828	237.5362275	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.32	291.1763564	299.9026313	353.9513546	68.2134486	335.8073499	317.3132876	237.1783671	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.33	292.4329464	299.9026313	341.7403132	73.9787228	376.1962623	317.9073958	234.0847436	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.34	292.4329464	294.3496972	342.9639034	75.4537519	376.1962623	317.9073958	234.0847436	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.36	291.7563732	294.6496972	343.3057037	76.8091127	376.1962623	319.1912662	236.9680665	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.37	292.4329464	294.6496972	343.3057037	76.8091127	376.1962623	319.1912662	236.9680665	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.4	293.8276429	296.4613972	343.3057037	75.4537519	373.31428	319.3668653	237.1783671	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.44	292.7226545	297.1995755	342.9639034	72.2812714	376.9462642	321.3867218	233.1273728	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.45	293.2455148	296.9629033	339.2351383	75.4537519	373.941300	317.9073958	233.3453211	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.48	293.8276429	292.4570335	340.6037471	75.0968614	373.31428	321.9699249	237.8792115	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.49	293.8276429	296.2158873	340.6037471	75.0968614	373.31428	321.9699249	237.8792115	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.52	293.8276429	299.2767883	340.3643247	75.2812714	367.3982301	317.4618607	231.3453211	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.54	292.7226545	299.2767883	339.2351383	70.0968614	373.8973499	319.84428	233.1992018	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.56	298.9007633	299.9158173	339.8613139	75.7746680	373.8973499	320.4432963	226.1237279	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.58	291.1763564	292.14299	343.4198924	73.7641666	386.2989023	318.4832214	229.6988791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.6	292.4329464	294.9629033	343.4198924	73.7641666	386.2989023	318.4832214	229.6988791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.62	298.6727732	294.9629033	341.9513117	76.2357172	373.2647499	319.9664115	236.8926548	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.64	292.4329464	292.7722711	341.4296877	76.1937667	366.417989	318.2937669	236.9680665	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.66	291.4608847	294.6496972	342.9639034	71.0968614	386.9553496	317.4238607	231.2938208	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.68	291.4608847	292.4570335	340.1743633	71.8543671	373.941300	317.3434309	234.2973898	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.7	292.4329464	292.4570335	340.1743633	71.8543671	373.941300	317.3434309	234.2973898	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.72	298.3026633	299.2767883	341.7403132	75.7746680	373.941300	319.84428	233.4407431	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.74	299.9207139	299.2767883	339.2351383	73.3328319	373.31428	319.2667869	236.2952791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.76	299.9207139	299.5261050	339.2351383	73.3328319	373.31428	319.2667869	236.2952791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.78	299.9207139	299.5261050	339.2351383	73.3328319	373.31428	319.2667869	236.2952791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.8	292.7226545	296.4613972	343.9276443	76.8091127	376.9462642	319.9664115	236.9680665	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.82	292.7226545	297.7563015	343.3057037	76.8091127	376.9462642	319.9664115	236.9680665	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.84	291.4608847	292.0903971	337.9836839	73.2812714	373.31428	317.4618607	236.4408095	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.86	292.4329464	292.0903971	337.9836839	73.2812714	373.31428	317.4618607	236.4408095	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.88	293.8276429	296.4613972	341.2056877	71.8543671	373.8973499	319.1912662	233.1517165	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.9	293.8276429	296.4613972	341.2056877	71.8543671	373.8973499	319.1912662	233.1517165	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.92	293.8276429	292.0903971	337.9836839	69.1523499	373.8973499	319.1912662	229.0615965	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.94	293.8276429	292.14299	337.3643247	69.8297183	373.8973499	322.3261973	234.2798341	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.96	293.8276429	299.3482278	339.3422024	75.3689943	373.31428	319.7529421	236.2952791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.98	293.8276429	299.3482278	339.3422024	75.3689943	373.31428	319.7529421	236.2952791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
39.99	293.2455148	299.2767883	339.2351383	69.3242456	373.31428	319.9664115	229.0615965	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40	297.1577227	294.6496972	345.6976546	72.2812714	373.4329938	319.4832214	233.1992018	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.02	293.8276429	294.9629033	341.1138614	73.9787228	373.8973499	319.2667869	236.2952791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.04	299.9207139	299.9158173	339.2351383	67.0788817	373.4329938	319.1912662	237.9792115	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.05	299.9207139	299.9158173	339.2351383	67.0788817	373.4329938	319.1912662	237.9792115	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.06	292.2328327	296.5261050	341.4896117	72.9016665	366.9553496	317.4238607	233.4407431	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.1	297.1577227	293.7997761	343.3057037	75.4537519	373.941300	313.2048973	234.0847436	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.12	292.7226545	297.1995755	342.9639034	72.2812714	376.9462642	319.84428	233.1992018	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.14	293.8276429	297.1995755	342.9639034	72.2812714	376.9462642	319.84428	233.1992018	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.16	292.7226545	297.7563015	342.3056947	74.7641666	376.1962623	319.0943332	232.1992018	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.17	297.4232329	291.8036963	343.9276443	75.7746680	376.7927576	316.9664115	229.0615965	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	33	10
40.2	297.4232329	299.9629033	339.8996967	71.3424199	373.3039039	317.6073939	231.9632471	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.22	297.4232329	299.9629033	339.8996967	71.3424199	373.3039039	317.6073939	231.9632471	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.24	296.8028258	299.9629033	340.3643247	71.8543671	377.1195457	312.2944312	234.0847436	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.26	299.9207139	299.5261050	337.9836839	75.0968614	373.31428	319.2667869	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.28	292.4329464	294.6496972	340.6037471	72.8046697	376.7927576	316.9664115	229.0615965	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.3	297.4232329	299.6466972	340.6037471	73.0968614	369.9553496	320.1317685	229.3195651	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.32	297.4232329	299.6466972	340.6037471	73.0968614	369.9553496	320.1317685	229.3195651	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.34	293.8276429	296.2158873	340.1743633	75.0968614	367.6715302	319.8163924	231.9632471	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.36	293.2208027	296.2158873	341.2056877	74.1928343	373.8973499	319.1168669	232.8145629	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.38	291.7563732	293.3957761	343.9276443	73.9787228	373.31428	319.9664115	234.0847436	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.4	291.7563732	293.3957761	343.9276443	73.9787228	373.31428	319.9664115	234.0847436	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.44	291.7563732	292.0903971	340.3643247	75.2812714	376.9462642	319.84428	231.9632471	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.46	299.9207139	291.2006965	339.6037471	69.4600171	376.1962623	314.4898897	232.5017921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.48	292.7226545	299.2767883	339.2351383	75.7746680	373.31428	319.1168669	236.9680665	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.5	299.2992954	299.0963969	339.8613139	75.7746680	373.31428	319.1168669	236.9680665	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.52	292.2328327	293.3957761	343.9276443	77.2873958	376.2947552	319.2667869	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.54	297.4232329	295.0113267	339.8613139	75.7746680	376.1962623	319.9664115	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.56	297.4232329	299.5261050	339.9037139	75.9066667	373.941300	319.84428	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.58	292.2328327	292.14299	339.8613139	75.7746680	376.1962623	319.9664115	230.6260921	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.6	292.2328327	292.14299	339.8613139	75.7746680	376.1962623	319.9664115	230.6260921	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.62	299.1707823	294.9629033	339.9037139	68.3242456	373.2709609	319.5047993	230.6260921	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.64	297.7227429	294.6496972	340.6037471	74.7529243	376.9462642	317.2132876	234.4812245	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.66	298.3026633	294.9629033	340.6037471	69.3097171	373.31428	312.4079111	230.6260921	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.68	299.9207139	294.9629033	340.6037471	69.3097171	373.31428	312.4079111	230.6260921	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.7	299.9207139	294.6496972	339.8613139	72.8046697	371.4203938	319.2667869	231.2938208	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.72	299.6076026	292.8669649	341.1138614	71.3292926	373.3039039	316.9664115	226.6715661	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.74	292.4329464	293.7997761	343.9276443	72.2812714	373.3039039	319.9664115	226.6715661	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.76	292.8276429	296.0963969	343.2056877	74.7641666	373.4329938	319.3668653	230.3195651	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.78	292.8276429	296.0963969	343.2056877	74.7641666	373.4329938	319.3668653	230.3195651	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	34	10
40.8	299.9207139	291.1763564	339.8613139	75.7746680	376.7927576	319.4832214	232.8145629	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.82	299.1707823	294.9629033	339.8613139	75.0968614	369.9553496	319.84428	237.4971498	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.84	297.7227429	292.0903971	340.3643247	75.2812714	373.31428	319.84428	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.86	299.6076026	292.0903971	340.3643247	72.8046697	373.2647499	319.84428	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.88	299.9207139	299.2767883	339.8613139	75.7746680	377.1195457	319.7529421	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.9	293.8276429	299.9629033	339.8613139	75.0968614	373.31428	319.9664115	230.3195651	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.92	292.4329464	293.3957761	339.9037139	72.2812714	373.4329938	319.4832214	232.8145629	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.94	292.4329464	293.3957761	339.9037139	72.2812714	373.4329938	319.4832214	232.8145629	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.96	299.3026633	292.0903971	339.9037139	72.2812714	373.31428	319.4832214	232.1992018	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
40.98	293.8276429	293.0929071	339.9037139	69.7779642	373.31428	317.1195457	231.6432963	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41	291.7563732	299.5261050	339.1843679	75.7529243	373.2647499	312.2944312	229.6988791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.02	292.4329464	294.0352192	340.6037471	73.3328319	367.6715302	320.4432963	236.2952791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.04	292.4329464	294.0352192	340.6037471	73.3328319	367.6715302	320.4432963	236.2952791	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.06	297.7227429	293.7997761	339.7157767	74.7641666	376.9462642	319.2667869	231.9632471	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.08	292.7226545	294.9629033	339.2351383	75.4537519	373.31428	314.4898897	232.8145629	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.1	298.3026633	299.9629033	339.8613139	69.1523499	386.9553496	319.84428	231.9632471	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.12	292.4329464	297.7563015	339.1843679	73.3328319	373.8973499	314.1793769	234.3795341	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.14	292.4329464	297.7563015	339.1843679	73.3328319	373.8973499	314.1793769	234.3795341	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.16	291.1763564	294.0352192	339.2351383	75.7746680	373.2647499	319.2667869	230.3195651	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.18	293.6365148	294.6496972	339.9037139	72.2812714	373.2647499	319.2667869	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	34	10
41.2	299.9207139	294.6496972	339.9037139	69.3097171	373.31428	319.9664115	230.6260921	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.22	299.3026633	294.3496972	340.6037471	69.2780386	376.1962623	317.9073958	230.6260921	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.24	299.7892126	294.0352192	340.7403132	74.4717914	373.31428	319.9664115	229.6988791	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.26	293.2208327	294.9629033	341.7403132	65.3878041	373.8973499	317.2132876	231.2938208	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.28	291.1763564	297.1995755	341.1138614	72.9066697	377.7989628	320.7587318	233.4407431	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.3	292.4329464	297.1995755	341.1138614	72.9066697	377.7989628	320.7587318	233.4407431	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.32	292.1078643	299.9629033	341.7403132	73.9787228	373.31428	319.1912662	233.4407431	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.34	293.8276429	299.6466972	339.9037139	76.4716658	373.31428	319.84428	233.1273728	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.36	292.7226545	292.7722711	341.4296877	75.4289509	373.4329938	318.4777179	231.6432963	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.38	293.8276429	293.3957761	340.6037471	68.2134486	368.6119603	313.9618605	232.8145629	49.9639593	6.0104895414	98.8000335	0	2012	9	6	12	38	35	10
41.4	297.4232329	293.3957761	340.6037471	72.2812714	373.941300	317.3132876	231.9632471	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	35	10
41.42	299.6076026	299.2767883	340.6037471	75.4289509	373.941300	317.3132876	231.9632471	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	35	10
41.44	297.4232329	293.3957761	339.1843679	72.2812714	376.1962623	319.7529421	230.6260921	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	35	10
41.46	299.5457132	299.5261050	339.7157767	75.9975057	367.9982142	320.4432963	234.6913245	49.9639593	6.0104895414	98.8000335	0.00	2012	9	6	12	38	35	10
41.48

43.39	296.2964[illegible]	299.276198[illegible]	343.3[illegible]	73.2[illegible]	372.2[illegible]	319.1[illegible]	237.1[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0.01	2012	9	6	12	38	37	10
43.4	291.1[illegible]	291.[illegible]	340.8[illegible]	74.1[illegible]	375.8[illegible]	319.4[illegible]	233.7[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.41	296.2[illegible]	299.2[illegible]	343.[illegible]	74.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.42	296.7[illegible]	299.2[illegible]	340.[illegible]	74.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.43	291.1[illegible]	299.2[illegible]	343.[illegible]	74.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.44	296.7[illegible]	299.2[illegible]	340.[illegible]	74.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.45	291.1[illegible]	299.2[illegible]	343.[illegible]	74.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.46	296.7[illegible]	299.2[illegible]	340.[illegible]	74.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.5	291.1[illegible]	299.2[illegible]	343.[illegible]	74.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.51	291.4[illegible]	299.2[illegible]	341.4[illegible]	66.1[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.52	291.4[illegible]	299.2[illegible]	341.4[illegible]	66.1[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.53	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.54	287.7[illegible]	299.2[illegible]	340.8[illegible]	67.2[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.55	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.6	291.1[illegible]	299.2[illegible]	342.1[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.61	296.8[illegible]	299.2[illegible]	339.[illegible]	66.1[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.62	296.8[illegible]	299.2[illegible]	341.4[illegible]	66.1[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.63	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.64	296.8[illegible]	299.2[illegible]	341.[illegible]	66.1[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.65	296.5[illegible]	299.2[illegible]	342.4[illegible]	73.3[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.66	296.5[illegible]	299.2[illegible]	342.4[illegible]	73.3[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.7	291.4[illegible]	299.2[illegible]	341.[illegible]	66.1[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.71	291.4[illegible]	299.2[illegible]	341.[illegible]	66.1[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.72	291.4[illegible]	299.2[illegible]	341.[illegible]	66.1[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.73	291.1[illegible]	299.2[illegible]	342.[illegible]	73.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.74	291.1[illegible]	299.2[illegible]	342.[illegible]	73.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.75	291.1[illegible]	299.2[illegible]	342.[illegible]	73.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.76	291.1[illegible]	299.2[illegible]	342.[illegible]	73.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.77	291.1[illegible]	299.2[illegible]	342.[illegible]	73.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.8	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.81	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.82	291.7[illegible]	299.2[illegible]	342.3[illegible]	71.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.83	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.84	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	67.8[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.85	296.2964[illegible]	299.2[illegible]	339.[illegible]	71.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.86	296.2964[illegible]	299.2[illegible]	339.[illegible]	71.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.87	296.2964[illegible]	299.2[illegible]	339.[illegible]	71.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.88	296.2964[illegible]	299.2[illegible]	339.[illegible]	71.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.9	291.7[illegible]	299.2[illegible]	342.3[illegible]	71.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.91	291.7[illegible]	299.2[illegible]	342.3[illegible]	71.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.92	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.93	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.94	296.2964[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.95	287.2[illegible]	299.2[illegible]	340.8[illegible]	67.2[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.96	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.97	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.98	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
43.99	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44	291.4[illegible]	299.2[illegible]	341.[illegible]	66.1[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.01	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.02	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.03	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.04	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.05	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.06	296.5[illegible]	299.2[illegible]	342.[illegible]	73.[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.1	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.11	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.12	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.13	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.14	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.15	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.16	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.17	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.18	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.19	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.2	291.1[illegible]	299.2[illegible]	342.1[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.21	296.7[illegible]	299.2[illegible]	340.[illegible]	74.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.22	296.7[illegible]	299.2[illegible]	340.[illegible]	74.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.23	296.7[illegible]	299.2[illegible]	340.[illegible]	74.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.24	296.7[illegible]	299.2[illegible]	340.[illegible]	74.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.25	296.7[illegible]	299.2[illegible]	340.[illegible]	74.[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.26	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.27	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.28	291.1[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.29	291.1[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.3	291.1[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.31	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.32	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.33	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.34	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.35	287.4[illegible]	299.2[illegible]	340.8[illegible]	67.2[illegible]	377.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.36	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.37	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.38	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.39	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.4	291.1[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.41	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.42	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.43	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.44	296.8[illegible]	299.2[illegible]	339.[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.45	291.1[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.46	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.47	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.48	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.49	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.5	291.1[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.51	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.52	296.1[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.53	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.54	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.55	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.56	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.57	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.58	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.59	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.6	291.1[illegible]	299.2[illegible]	342.[illegible]	76.[illegible]	372.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.61	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.62	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.63	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.64	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.65	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.66	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0	96.8[illegible]	0	2012	9	6	12	38	37	10
44.67	296.2964[illegible]	299.276198[illegible]	339.8[illegible]	75.4[illegible]	375.[illegible]	319.[illegible]	233.[illegible]	49.96369[illegible]	6.0[illegible]0

47.82	289.9203136	298.0962605	336.8089867	76.8614879	372.2653739	319.1912862	231.5434371	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
47.84	289.3932924	292.8808649	329.2551393	66.6091112.7	377.3989597	319.9832314	233.5457431	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
47.85	289.3932924	292.9140379	329.2551393	66.6091112.7	377.3989597	319.9832314	233.5457431	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
47.86	289.2992924	292.9140379	340.8020121	71.8643842	376.1962623	319.0963252	232.8145625	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
47.9	289.2992924	297.1995765	361.1139614	66.2042206	377.1589528	319.8777931	233.1986018	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
47.91	289.2992924	297.1995765	361.1139614	66.2042206	377.1589528	319.8777931	233.1986018	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
47.92	291.2989427	291.7905413	337.9638268	72.2812714	376.5893403	319.7939620	235.6205931	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
47.96	293.8076923	299.2767993	339.2351563	71.6532871	376.1962623	319.34428	227.6208071	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
47.98	293.8753248	298.2158873	340.8020121	75.4227616	376.8223424	321.2772339	229.5915995	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
.49	291.7953712	298.4399199	342.3842427	66.6091112.7	372.6873499	319.3696263	233.6354275	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.01	291.7953712	298.4399199	342.3842427	66.6091112.7	372.6873499	319.3696263	233.6354275	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.04	296.2864205	294.4496872	343.3349427	72.2812714	376.1367296	319.4208408	236.7495261	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.06	293.6345148	294.0202192	340.8020121	72.9556697	372.6873499	319.1148669	237.4871498	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.08	289.9203136	298.2158873	337.9638268	67.3877112	371.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.1	289.5456893	292.1873919	339.80138	73.6328319	371.4203928	320.3696768	237.1836471	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.12	289.5456893	292.1873919	339.80138	73.6328319	371.4203928	320.3696768	237.1836471	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.14	292.7295435	292.7999701	351.3842413	69.4969077	377.7051737	319.1912862	234.0847328	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.16	294.2991317	292.3976567	336.9230319	71.8643867.1	373.5008391	313.5483904	232.8145625	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.18	291.7953712	299.2767993	342.6759403	64.4969027	375.2947992	319.4208408	236.6205931	49.9639693	6.0049845-5	98.8000335	0.01	2012	9	6	12	38	41	10
49.2	293.2328237	292.8808649	341.4398917	66.9878798	369.5503395	317.9213928	230.3123566	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.21	293.2328237	292.8808649	341.4398917	66.9878798	369.5503395	317.9213928	230.3123566	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.24	289.5456893	294.5267252	340.8020121	71.3243166	373.8027178	321.4992211	231.2958208	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.26	.291.173354	298.4399199	345.8156614	72.9556685	373.5013501	319.0943262	229.0915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.28	289.9203136	298.2158873	337.9638268	67.3877112	371.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
.3	291.7953712	299.9262313	339.8589567	73.3328319	373.4873499	319.9963145	235.9243938	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.32	293.6753248	292.3967321	339.2351563	66.6091111	376.1962623	319.1912862	232.1836471	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.34	291.4928931	292.7752711	336.4998997	72.2812714	376.7427276	317.9874214	237.6152279	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.36	293.9629149	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.38	293.9629149	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
.4	298.5452633	299.9262313	340.8020121	75.4227616	375.4992189	317.3132878	236.8808648	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.42	298.5452633	299.5399916	361.1139614	71.8643867.1	376.1962623	321.0454456	234.6973326	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.44	299.9007633	299.5399916	339.6320119	69.7779163	376.9682622	321.2657668	237.4871498	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.46	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.48	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
.5	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.52	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.54	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.56	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.58	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.6	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.62	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.64	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.66	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.68	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.7	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.72	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.74	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.76	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.78	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.8	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.82	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.84	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.86	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.88	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.9	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.92	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.94	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.96	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
49.98	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
50	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
50.02	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	42	10
50.04	291.7953712	292.1873919	342.6759403	64.4969027	375.2947992	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.06	291.4928931	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.08	291.4928931	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
.1	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.12	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.14	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.16	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.18	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
.2	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.22	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.24	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.26	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.28	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
.3	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.32	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.34	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.36	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.38	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.4	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.42	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.44	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.46	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.48	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.5	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.52	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.54	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.56	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.58	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.6	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.62	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.64	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.66	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.68	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.7	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.72	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.74	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.76	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.78	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.8	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.82	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.84	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.86	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.88	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.9	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.92	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.94	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.96	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
50.98	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.02	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.04	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.06	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.08	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.1	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.12	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.14	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.16	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.18	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.2	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.22	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.24	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.26	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.28	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.3	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.32	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.34	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.36	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.38	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.4	299.9007633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.42	294.6379931	292.3967321	343.4158924	73.7843686	373.2708609	315.4295419	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.44	296.7992128	294.6496872	340.1743503	66.6091117.7	373.4203928	319.2657969	235.3136951	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.46	299.2992924	292.7295761	339.80138	66.2042206	372.6873499	319.4208408	232.8145625	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.48	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.5	299.5456893	294.3364312	336.1373867	75.4227616	373.4203928	321.4992211	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.52	293.6753248	292.9140379	342.0532024	67.2208926	376.4992189	317.6038007	234.0847328	49.9639693	6.0049845-5	0	2012	9	6	12	38	43	10
51.54	298.5452633	299.5399916	339.6320119	73.3328319	373.4203928	321.2772339	229.5915995	49.9639693	6.0049845-5	0	2012	9

62.26	291.1702304	292.8983649	292.6389199	340.1745923	64.6949027	398.9264514	316.9968145	232.8145825	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.28	290.8576426	298.6389199	292.3983247	292.3983247	75.0979297	376.5876116	316.4295249	231.2936306	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.29	290.5469993	292.1702304	292.1702304	340.1745923	75.0979297	376.5876116	316.9968145	232.8145825	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.32	290.6403338	292.1702304	292.1702304	291.4709693	72.2812714	375.2947992	316.94429	230.8710451	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.34	290.4927025	292.1702711	340.1745923	340.1745923	71.8828871	373.4279771	317.6038607	234.6913249	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.35	290.4927025	292.1702304	292.1702304	292.1702304	73.4197328	373.3128328	316.94429	230.6245931	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.36	288.1662025	292.7396795	292.7396795	292.6389199	73.3292328	376.4867136	313.2184419	229.6298093	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.3	289.9267128	292.9429233	291.4709877	291.4709877	73.8093071	375.6231435	313.5483904	227.1543565	49.96369693	0	98.80003305	0.01	2012	9	6	12	38	46	10
62.42	291.7902742	291.4988113	291.4988077	291.4988077	71.2873898	375.4279771	317.6073936	232.5617921	49.96369693	0	98.80003305	0.01	2012	9	6	12	38	46	10
62.44	289.7692126	292.7396795	340.8025711	69.4809071	75.1852623	373.7629421	232.5017921	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.45	289.6403338	292.7396795	292.7396795	292.7396795	73.4197328	373.3128328	316.94429	230.6245931	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.48	291.9267128	291.7396795	340.8025711	340.8025711	75.7229328	366.9264514	314.1702766	236.2562751	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.5	292.6329543	292.8983649	343.3975327	68.9264316	73.9093071	373.0039328	316.0943352	231.2936306	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.52	289.6403338	292.6389199	292.3983247	292.3983247	71.3929969	376.2351328	315.4403356	229.2738908	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.54	290.2329653	290.2799795	291.7423132	73.0908614	73.2947992	374.1702766	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.55	290.8576426	292.1702304	292.1702304	292.1702304	73.2947992	374.1702766	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.56	289.5469993	291.4988113	343.6479463	291.4709693	73.8197328	373.3128328	316.94429	230.6245931	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.6	289.5469993	292.7396795	292.2913363	69.3948777	73.0923718	374.3908493	231.3634371	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.62	288.1662025	290.9429213	341.1108614	66.2023765	75.4867136	367.2722329	229.0915985	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.64	287.4323328	290.5202152	340.8025711	70.8237136	73.2947992	316.94429	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.65	289.6403338	292.7396795	292.7396795	292.7396795	73.2947992	316.94429	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.68	292.1376543	292.7396795	340.7143003	69.4809071	73.4197328	373.3128328	316.94429	230.6245931	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.7	293.9429149	296.6423393	295.7903151	73.4237136	73.4237136	373.3128328	316.4295249	229.9994069	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.71	290.8576426	292.1702304	292.1702304	292.1702304	73.4237136	373.3128328	316.94429	230.6245931	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.72	289.9267128	290.9429213	340.1745923	340.1745923	73.4197328	373.3128328	316.4295249	230.6245931	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.76	289.6732732	296.7217666	326.2351363	75.0237136	75.7169328	373.1298328	230.6245931	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.79	289.6076926	291.4988113	340.8025711	73.4197328	373.4197328	317.2855711	234.0857328	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.8	289.9267128	296.2708673	342.3843327	72.2812714	377.3984697	314.4899897	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.81	290.2329653	292.1702304	292.1702304	292.1702304	73.2947992	374.1702766	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.84	287.4323328	291.7903151	340.7143003	340.7143003	73.1929343	373.4279771	231.6401431	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.86	289.3962916	296.0349916	343.6479463	70.4237136	73.4237136	373.3128328	234.1752766	233.1273726	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.88	291.1702304	296.6423393	339.5426307	67.2738947	75.1962623	376.1962623	229.1985619	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.9	286.4873293	297.1303226	296.7317617	73.0908614	367.9882142	316.94429	230.9376405	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.92	289.6403338	292.1702304	292.1702304	292.1702304	73.2947992	374.1702766	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.94	290.9267128	296.4989196	343.8713364	343.8713364	73.1929343	373.2947992	231.8992711	230.9376405	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.96	291.4628641	296.2767993	341.7139614	69.7779642	77.1196547	373.9247693	232.8145825	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
62.98	291.1702304	296.4989196	292.1702304	72.2812714	373.3128328	317.2855711	234.0857328	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63	289.9267128	292.7732711	340.8025711	67.2738947	73.0923718	316.94429	231.3634371	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.01	289.6403338	292.1702304	292.1702304	292.1702304	73.2947992	374.1702766	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.04	293.6703348	292.1702711	340.7143003	340.7143003	71.2873898	314.4899897	231.8992711	229.9994069	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.06	293.6703348	294.6496872	342.9836634	69.7779642	73.2739928	316.0943352	233.1985018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.1	289.9267128	292.1702304	292.1702304	292.1702304	73.2947992	374.1702766	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.9	291.7902742	291.4988113	340.8025711	340.8025711	73.8828871	376.8867136	232.8145825	230.9376405	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.12	294.9267152	297.1303226	336.7317617	75.7229328	77.7169328	373.1298328	230.3123596	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.14	293.6403338	296.5291553	343.9574464	68.2134489	373.2003328	317.9072936	235.3199501	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.16	294.2913117	292.8983649	340.8025711	67.2738947	73.4237136	316.94429	232.3123596	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.18	289.6403338	292.1702304	292.1702304	292.1702304	73.2947992	374.1702766	232.1186018	49.96369693	6.020495614	98.80003305	0.01	2012	9	6	12	38	46	10
63.2	296.2862635	292.7396795	340.8025711	68.8258743	77.7169328	321.1863718	232.3317921	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.22	297.4323328	296.5202152	336.9030918	72.9936685	373.9413362	312.9214362	236.9387798	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.24	291.4628641	292.4989613	340.8025711	340.8025711	77.2799186	316.94429	230.6245931	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.26	296.8908356	296.5202152	292.5202152	341.8713364	77.2799186	316.94429	230.9376405	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.28	296.8908356	296.5202152	292.5202152	341.8713364	77.2799186	316.94429	230.9376405	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.3	296.2862635	296.4989196	296.4989196	296.4989196	77.2799186	316.94429	230.9376405	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.3	296.4989196	296.4989196	296.4989196	296.4989196	77.2799186	316.94429	230.9376405	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.32	293.1578843	297.7892475	291.4988077	72.2812714	375.1962623	316.4295249	231.8792115	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.34	299.2208653	296.2767993	305.8108864	75.7149328	303.4432368	316.94429	236.9685605	0	49.96369693	6.020495614	98.80003305	0	2012	9	6	12	38	47	10
63.36	292.2329237	292.5202152	292.5202152	292.5202152	72.2812714	376.3367136	321.0722329	234.0857328	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.38	292.8576426	292.5202152	292.5202152	292.5202152	72.2812714	376.3367136	321.0722329	234.0857328	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.4	293.5576537	297.4403586	341.7139614	341.7139614	73.0908614	376.4867136	317.9072936	235.3199501	49.96369693	0.01	98.80003305	0	2012	9	6	12	38	47	10
63.42	299.2862635	292.1702711	340.8025711	340.8025711	77.7169328	317.1926547	237.1936471	237.1936471	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.44	293.6703348	296.5202152	292.5202152	292.5202152	72.2812714	376.3367136	321.0722329	234.0857328	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.46	299.6207128	296.5202152	296.5202152	341.7139614	75.0908614	376.3867136	321.0722329	235.3199501	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.48	293.9267128	297.7892475	292.7396795	342.9836634	75.0237136	373.3128328	315.7629421	234.9932434	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.5	293.9267128	292.3983247	296.7317617	296.7317617	75.0237136	373.3128328	315.4403356	234.1752766	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.52	299.9267128	297.7892475	343.6479463	69.9679679	75.0979711	317.2855711	234.0857328	234.0857328	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.54	293.6403338	296.5202152	292.5202152	292.5202152	72.2812714	376.3367136	321.0722329	234.0857328	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.56	293.6703348	296.2767993	343.5081815	343.5081815	75.2597272	377.1685828	321.0722329	232.8145825	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.58	299.2862635	296.5202152	296.5202152	296.5202152	75.7229328	376.3367136	321.0722329	232.8145825	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.6	291.1702304	297.8947119	297.3843173	68.2134489	77.2799186	317.2855711	232.8145825	232.8145825	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.62	297.1072327	292.5202152	292.5202152	292.5202152	75.8228343	376.8367136	321.7587318	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.64	299.6207128	296.5202152	296.5202152	296.5202152	75.8228343	376.8367136	321.7587318	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.66	292.6329543	291.8509963	341.1108614	341.1108614	75.4237136	313.9408896	237.4871468	237.4871468	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.68	293.3226237	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.7	293.6703348	293.0509371	339.2351363	339.2351363	67.9009813	375.1962623	319.1478362	233.5017921	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.72	298.5962633	297.4989113	334.2392414	70.4237136	75.4237136	316.9822014	233.6401431	233.6401431	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.74	299.2862635	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.76	293.6703348	296.5202152	342.3843327	342.3843327	77.7169328	377.7317137	316.2298269	233.6401431	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.78	296.2862635	297.1303226	339.9139918	68.2134489	369.9320499	317.6073936	233.6401431	233.6401431	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.8	293.6403338	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.82	299.6207128	296.5202152	296.5202152	296.5202152	75.7229328	376.8867136	316.94429	236.9387798	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.84	293.2329653	292.5202152	292.5202152	292.5202152	77.7169328	377.3984697	316.0943352	234.3795301	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.86	291.7902742	296.2767993	340.8025711	340.8025711	68.2134489	376.9367136	231.4203938	231.4203938	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.88	291.1702304	292.7396795	341.1108614	341.1108614	75.4237136	376.9867136	315.1168899	235.9434598	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.9	293.6403338	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.92	291.7902742	296.2767993	296.2767993	296.2767993	75.7229328	376.8867136	315.4403356	234.9932434	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.94	293.2329653	292.5202152	292.5202152	292.5202152	69.1520499	373.3998697	316.0943352	234.3795301	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.96	293.6703348	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
63.98	296.5962633	296.7217666	296.7217666	296.7217666	75.4237136	376.9867136	315.1168899	236.9387798	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.02	297.4323328	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.04	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.06	293.9267128	296.9429213	341.1108614	341.1108614	75.4237136	376.9867136	315.1168899	235.9434598	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.08	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.1	293.6403338	296.2767993	296.2767993	296.2767993	75.7229328	376.8867136	315.4403356	234.9932434	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.12	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.14	291.4628641	292.5202152	292.5202152	292.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.16	297.1072327	297.7892475	297.7892475	297.7892475	75.7229328	376.8867136	315.4403356	234.9932434	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.18	297.1072327	297.7892475	343.6479463	343.6479463	77.7169328	377.7317137	316.94429	236.9387798	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.2	299.2208653	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.22	293.6703348	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.24	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.26	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.28	293.6703348	296.5202152	341.7143003	341.7143003	69.1520499	373.4128328	316.0943352	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.3	293.9267128	296.6423393	296.6423393	296.6423393	75.0908614	376.9867136	315.9962642	237.3132976	236.2738698	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.32	291.7902742	296.2708673	342.3843327	342.3843327	72.9936685	366.9320499	316.9822014	231.7529535	231.7529535	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.34	299.6207128	293.0509371	340.8025711	340.8025711	73.0923718	376.9867136	316.0943352	232.1186018	232.1186018	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.36	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.38	292.6329543	296.6423393	296.6423393	296.6423393	75.0908614	376.9867136	315.9962642	237.3132976	237.3132976	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.4	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.42	291.7902742	293.0509371	340.8025711	340.8025711	73.0923718	376.9867136	316.0943352	232.1186018	232.1186018	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.44	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.46	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.48	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.5	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.52	291.7902742	297.8509963	297.8509963	297.8509963	75.7229328	376.8867136	315.4403356	234.9932434	234.9932434	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.54	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.56	293.6703348	296.5202152	340.8025711	340.8025711	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.58	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.6	293.6403338	296.2767993	296.2767993	296.2767993	75.0908614	376.9867136	315.9962642	237.3132976	237.3132976	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.62	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.64	291.4628641	292.4989613	340.8025711	340.8025711	77.2799186	316.94429	230.6245931	230.6245931	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.66	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.68	299.6207128	296.5202152	296.5202152	296.5202152	69.1520499	373.4128328	316.0943352	236.0267148	236.0267148	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.7	293.6403338	296.2767993	296.2767993	296.2767993	75.0908614	376.9867136	315.9962642	237.3132976	237.3132976	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.72	291.1702304	292.1702304	292.1702304	292.1702304	73.9208328	376.4867136	315.9962642	229.9994069	229.9994069	49.96369693	0	98.80003305	0	2012	9	6	12	38	47	10
64.74	289.6732732	296.9429213	340.7143003	340.7143003	75.0979297	376.1962623	319.1918862	229

96.7	299.1735157	294.6496872	342.3633224	71.8681842	375.1762276	305.4492386	235.8376435	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.72	299.4838358	299.2767993	343.7143023	67.2748847	375.1762425	305.4492386	235.3833211	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.74	299.4838358	294.6496872	342.3633224	71.8681842	375.1762276	305.4492386	235.3833211	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.75	299.4276035	299.2326915	341.1139836	49.3962877	372.2705609	314.1913862	232.1995318	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.78	283.9628216	292.7752711	337.9836936	68.9243166	371.4339938	315.7539421	229.6886791	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.8	299.1735157	294.6496872	342.3633224	71.8681842	375.1762276	305.4492386	235.3833211	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
96.83	292.1375663	299.9266313	334.2092414	69.6905804	375.5887515	316.9648418	229.2841995	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.84	291.4689421	297.7925475	341.7423122	75.4237539	376.881773	321.3867718	231.2938326	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.85	299.8376439	294.9929303	341.7423122	72.2812714	376.1962625	319.8182924	230.3123996	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.89	292.6345148	292.1427591	342.3633224	67.3877142	372.9413301	316.2937669	229.9994695	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.9	299.1735157	294.6496872	342.3633224	71.8681842	375.1762276	305.4492386	235.3833211	49.9639693	6.0049845-6	98.8003335	0	2012	9	6	12	38	60	10
96.92	299.3368842	299.2326915	343.6957217	69.1523099	375.6276177	317.4238687	231.9782115	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
96.94	292.6345148	299.2767993	341.7423122	75.2187026	377.4339938	317.8979838	231.9834211	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
96.95	292.6345148	292.9143079	337.9836936	67.9056812	375.9882432	317.8979838	230.9376935	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
96.99	292.1375663	297.4889115	343.4158014	71.3024139	378.3301326	314.1752766	234.8973326	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
97	292.1375663	299.9266313	334.2092414	69.6905804	375.5887515	316.9648418	229.2841995	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
97.02	299.8926506	294.9929303	339.3613139	74.1583543	376.5882622	319.4258027	231.8792119	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
97.04	299.6087268	292.3987431	339.2913263	67.2748847	375.1962625	319.7529421	230.6365921	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
97.06	292.7295505	294.0202162	339.1103936	67.9056812	377.4339938	319.2607669	229.6915995	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
97.09	293.6703038	296.0202162	339.9230119	73.9283619	367.2945471	317.2103876	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	60	10
97.1	299.1735157	294.6496872	342.3633224	71.8681842	375.1762276	305.4492386	235.3833211	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.12	299.7983208	297.7925475	342.9629543	75.4237539	376.5882622	319.7529421	232.9217921	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.13	294.2954355	297.7925475	339.2913263	66.9491127	371.4339938	314.1752766	229.3738668	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.14	299.8376439	294.9929303	342.3633224	72.2812714	376.1962625	319.8182924	230.3123996	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.18	291.4689421	299.4223366	337.3841213	69.5242166	371.4339938	319.8182924	228.7983051	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.2	297.7327429	292.4676305	337.9836936	66.2562656	375.6276177	315.7539425	233.4451421	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.22	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.2607669	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.24	292.7295505	294.6496872	343.1643251	66.9491799	377.8761986	319.7529421	230.4395179	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.25	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.28	299.4827025	299.4951857	336.2957753	75.0908614	373.3112326	316.5882432	231.2733223	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.3	292.4320643	292.8908649	339.9913139	73.5208178	373.3112326	316.0943352	233.1273726	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.32	291.7483152	299.9223366	342.3633224	66.2232765	376.7927276	322.3261973	236.5685605	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.33	299.2328227	299.5883963	334.2092414	75.0908614	373.3112326	316.3462428	234.0897426	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.34	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.36	299.8376439	292.1427591	336.2957753	66.9491127	367.6454471	316.9832214	228.4395179	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.4	293.3576047	297.1895795	343.6784653	61.2005712	375.9387514	315.7539425	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.42	299.9007923	291.8039663	337.9836936	69.7779842	375.1962625	314.9832214	229.3738668	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.44	293.3576047	299.5261084	343.6915644	73.9283619	373.6087481	319.7529421	237.8792119	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.45	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.48	299.2328663	292.0505071	339.9913139	69.5242166	373.4013301	315.9832214	230.9376935	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.5	291.4689421	299.9266313	343.1143023	75.0908614	373.9087513	317.6073938	232.1995318	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.52	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.54	292.6345148	292.4676305	340.6037211	75.7236836	377.7051737	319.8182924	230.9376935	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.55	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.6	299.6279439	299.6379108	337.4869671	67.9056812	375.4992586	319.9426429	233.9632211	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.62	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.64	291.4689421	299.2963026	343.6136624	69.7779842	377.7051737	319.4259429	234.2786541	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.66	299.1735157	299.5883963	334.2092414	75.7146836	377.7051737	319.4259429	232.9217921	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.68	291.1753264	299.5883963	342.3633224	75.0908614	373.3112326	319.1913862	231.8792119	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.69	291.1753264	292.0505071	341.6566877	75.0908614	373.3112326	319.8182924	233.1273726	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.7	299.2992924	297.1895795	343.6021211	72.2812714	377.8761986	320.7597219	233.9245916	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.72	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.74	299.6087268	299.8109897	342.0533224	66.2232765	376.1962625	314.1752766	231.2838326	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.75	299.6727232	293.3987431	337.0432937	75.0908614	367.3983361	305.4492386	237.8099071	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.76	296.3462523	297.4889115	343.6021211	69.7146012	377.8761986	319.3463428	235.3833211	49.9639693	6.0049845-6	98.8003335	0.01	2012	9	6	12	38	61	10
97.8	299.9003136	299.0962836	342.3633224	71.3024139	377.4339938	319.8182924	232.8297921	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.82	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.84	299.9003136	299.2767993	341.1139836	66.1523099	365.2113871	319.8182924	231.1995318	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.86	297.1073327	299.9266313	343.6021211	75.8208671	373.9013301	365.2113871	231.9832211	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.9	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.98	299.8376439	299.9266313	341.2139837	69.4869011	376.1962625	314.9832214	233.1995318	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.92	299.1735157	299.2767993	339.9913139	71.8681842	375.1762276	319.9426429	232.9217921	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.94	293.3576047	299.6379108	337.4869671	71.3024139	373.3112326	319.9426429	232.8145925	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.96	299.1735157	299.2767993	339.9913139	71.8681842	375.1762276	319.4259429	232.9217921	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
97.98	299.2328227	299.5883963	334.2092414	75.0908614	373.3112326	319.1913862	231.8792119	49.9639693	6.0049845-6	0	2012	9	6	12	38	61	10	
98	299.2992924	299.9266313	339.9913139	71.8681842	373.3112326	319.8182924	229.9915995	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.02	299.4827025	299.6496872	336.4399671	68.9243166	373.3112326	319.9047893	234.0897426	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.04	293.3576047	292.3987431	337.9836936	71.8681842	377.8761986	305.1317183	236.4395179	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.06	291.1753264	299.5883963	342.0533224	71.8681842	373.9013301	317.6073938	235.9331961	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.08	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.1	299.6087268	292.4676305	339.2913263	69.4869011	377.3761986	319.9647893	236.9685605	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.12	299.8376439	299.9266313	342.3633224	67.2748847	365.1926138	305.4492386	235.3833211	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.14	299.9007923	299.2767993	335.1373867	66.8243166	375.1762276	317.9872219	235.3123996	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.16	291.1753264	293.3987431	341.6713934	68.2134389	375.1962625	319.9426429	235.2738668	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.18	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	61	10	
98.2	299.8376439	299.2767993	341.1139836	71.3024139	377.4339938	319.8182924	232.9217921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.22	293.6703038	299.7399791	339.9230119	73.9283619	367.6454471	317.9872219	231.9832211	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.24	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.26	299.8376439	299.6496872	342.9629543	69.7146012	373.3112326	319.2607669	235.3123996	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.28	299.3992924	291.8039663	341.2139837	75.7236836	377.7051737	319.4259429	232.9217921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.3	292.1375663	299.2767993	339.9913139	69.7779842	377.7051737	319.8182924	232.9217921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.32	299.6087268	292.1427591	337.9836936	66.2232765	376.1962625	319.9426429	230.6365921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.34	299.1735157	299.6496872	342.3633224	71.8681842	375.1762276	305.4492386	235.3833211	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.36	293.9403338	297.4889115	342.3633224	66.6691127	376.1962625	319.1913862	231.9832211	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.4	291.1753264	293.0202162	343.6136624	71.8681842	375.1762276	319.9647893	235.4395179	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.42	299.1735157	299.9266313	339.9913139	69.7032099	368.9350415	311.4671218	229.9994695	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.44	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.46	291.1753264	299.2767993	339.9913139	69.2562656	376.1962625	319.9426429	233.7529525	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.48	299.6279439	292.0505071	336.8589877	73.8681842	373.6276177	319.9047893	228.1273726	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.5	293.3576047	299.2326915	339.2913263	71.7146836	377.3761986	317.3863718	231.9832211	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.52	299.9992924	292.7752711	336.2957753	75.4237539	377.7051737	317.9872219	234.3783541	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.54	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.56	293.6703038	299.4951857	336.8589877	64.1493755	376.5882622	319.9426429	235.0327118	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.58	294.9292752	299.9266313	339.9913139	68.9243166	372.8973499	319.9047893	233.4451421	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.6	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.62	299.2992924	292.7752711	335.1373867	71.0992639	376.8501426	319.1913862	237.8792119	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.64	292.2992924	299.0962836	339.1403679	63.9243212	373.8973499	317.9872219	233.6401921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.66	299.6087268	299.2767993	339.9913139	68.9243166	371.4339938	319.9047893	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.68	299.2328227	299.2326915	339.1403679	68.9679779	376.4882432	319.9647893	234.3783541	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.7	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.72	299.6087268	299.2767993	339.9913139	69.1523099	373.4013301	319.9426429	232.9217921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.74	292.6345148	292.7752711	342.6376653	67.3877142	372.9413301	319.4259429	236.9685605	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.76	299.1735157	299.2767993	339.9913139	69.7779842	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.78	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.8	299.2992924	299.9266313	339.9913139	71.8681842	375.1762276	319.9647893	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.82	299.6087268	299.2767993	339.9913139	69.7779842	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.84	293.9628449	292.3987431	339.2913263	66.9491127	376.1962625	319.9647893	232.9217921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.86	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.88	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.9	299.2992924	292.4676305	337.9836936	67.9056812	375.9882432	319.9426429	232.9217921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.92	299.4827025	299.2767993	339.9913139	71.3024139	373.3112326	319.9647893	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.94	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.96	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
98.98	299.6087268	299.2767993	339.9913139	69.7779842	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99	292.4320643	299.2767993	342.3633224	66.1523099	376.6194938	319.9647893	232.1995318	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.02	299.1735157	297.7895795	341.1139836	69.7779842	372.8973499	319.9426429	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.04	292.1375663	299.3364512	339.2913263	73.7146836	377.7051737	321.8992711	232.9217921	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.06	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.08	299.1735157	294.6496872	341.1139836	71.8681842	375.1762276	305.4492386	235.3833211	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.1	299.8376439	297.7925475	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.12	292.9576527	299.9266313	342.3633224	66.9491127	376.1962625	319.9647893	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.14	292.9576527	299.9266313	342.3633224	66.8943769	376.4882432	319.9647893	234.8973326	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.16	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.18	299.1735157	292.7752711	343.6376653	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	62	10	
99.2	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	63	10	
99.22	299.8992924	299.0962836	342.3633224	66.1523099	371.4339938	319.9647893	234.8973326	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	63	10	
99.24	291.1753264	299.6496872	342.3633224	71.8681842	375.1762276	319.3463428	232.1995318	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	63	10	
99.26	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	63	10	
99.28	299.6087268	294.0202162	342.3633224	72.2812714	376.1962625	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	63	10	
99.3	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	63	10	
99.32	299.8376439	299.9266313	343.1143023	75.7146836	377.7051737	319.8182924	232.8145925	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	63	10	
99.34	299.8376439	299.2767993	339.9913139	72.2812714	377.3761986	319.9647893	232.1995318	49.9639693	6.0049845-6	0.01	2012	9	6	12	38	63	10	
99.36	299.

61.14	291.172304	298.219874	340.174903	68.929437.56	373.8276.77	317.313876	229.999495	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	94	10
61.16	289.232627	293.398721	343.618824	72.281372.14	370.808.107	313.5408904	231.583431	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	94	10
61.17	289.923623	298.219874	343.618824	72.281372.14	370.808.107	313.5408904	229.206.5995	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	94	10
61.2	292.422954	292.45705	337.513357	65.3979641	375.2847992	314.6832214	229.206.5995	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.22	292.722635	298.4399.195	341.4399817	68.8091828	375.1862623	319.1912862	229.273868	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.23	292.722635	298.4399.195	341.4399817	68.8091828	375.1862623	319.1912862	229.273868	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.24	289.923623	298.4399.195	343.618824	69.1493.775	388.8884.685	314.4888857	230.3123.996	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.26	289.923623	298.4399.195	343.618824	69.1493.775	388.8884.685	314.4888857	230.3123.996	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.28	288.9837623	292.7327.71	338.4898867	66.3233.784	376.2847992	319.5047993	228.1237.75	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.3	293.3575037	298.2767.983	339.2351.583	61.8429.282	376.2847992	319.34.628	228.1.120.131	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.32	289.2892924	298.2114.887	342.3833327	69.1523.099	370.2847992	319.1198899	230.9376.435	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.34	292.422954	291.4036863	339.2351.583	68.2134.685	376.1862623	314.1752766	229.9894495	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.36	292.5.2.6.148	298.7722.711	340.1.174903	69.1523.099	376.1862623	319.4.28.629	229.206.5995	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.38	293.9.7.6.349	298.3.268.768	337.3842.73	66.2562.696	375.8362.157	314.6832214	232.5.0.7.621	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.3	293.5.6.148	293.3.8.612	342.3833327	69.3.8.677	375.4273.771	319.34.628	229.5.0.7.768	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.42	291.4036863	297.7.8.2.475	341.7.4.3.132	68.8091.828	375.9.3.7.5.14	322.3.62.8.35	234.0.8.7.126	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.44	292.422954	298.2.7.8.2.475	342.3.8.3.3.327	69.1.5.2.3..099	376.1.8.6.2.623	319.1.9.1.2.862	229.2.0.6.7.95	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.46	292.422954	298.2.7.8.2.663	342.3.8.3.3.327	71.2.9.9.2.628	380.2.7.1.5.873	319.1.9.1.2.862	233.1.2.7.3.7.28	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.48	292.7.2.6.6.5	298.3.2.9.1.5.5	338.4898867	75.2.9.6.8.6.14	373.9.2.9.3.9	317.6.2.9.8.07	230.2.1.2.3.9.8	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.5	289.9.2.3.1.28	294.6.4.9.6.9.7.2	341.4.8.9.8.17	66.4.9.1.1.7.7	373.5.4.1.3.5.0	319.4.2.5.5.9	229.2.9.1.5.9.6.5	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.52	292.4.2.3.9.5.4	293.5.8.9.9.7.1	339.9.3.2.1.9	67.9.8.9.8.6.3	377.7.5.7.1.5.7	319.34.628	229.3.9.8.7.1.56	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.54	292.4.2.3.9.5.4	293.5.8.9.9.7.1	339.9.3.2.1.9	67.9.8.9.8.6.3	377.7.5.7.1.5.7	319.34.628	229.3.9.8.7.1.56	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.56	292.5.0.7.5.2	298.2.5.0.9.9.1.5	336.1.2.3.7.6.7	65.4.8.0.1.9.9	376.4.8.0.1.9.9	320.7.9.7.5.1.3	231.7.2.9.0.2.5	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.58	291.1.7.3.3.4	299.2.7.9.1.9.3	337.9.2.3.5.9	65.3.8.7.6.4.1	376.1.9.2.6.2.3	320.7.9.7.5.1.9	228.1.2.7.2.7.5	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.6	289.9.2.3.1.28	294.6.4.9.6.9.7.2	341.4.8.9.8.17	66.4.9.1.1.7.7	373.5.4.1.3.5.0	319.34.628	229.2.9.1.5.9.6.5	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.62	289.9.8.9.4.9	294.6.9.6.6.7.3	341.4.7.5.9.8	71.5.3.8.9.1.7	378.3.8.6.3.5.5	319.2.9.6.2.3.5	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.64	288.5.6.2.5.3	292.1.4.2.7.9	338.4898867	65.3.8.7.6.4.1	377.7.4.8.2.8	319.2.9.6.2.3.5	229.0.7.2.9.5.2	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.66	292.422954	291.4036863	339.2351.583	68.2134.685	377.9.6.7.7.9	319.1.7.7.5.7.6	229.9894.495	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.68	296.1.7.8.1.5.7	297.4.8.9.1.1.5	343.6.1.9.8.2.4	68.2134.685	378.8.9.1.7.2.0	319.6.9.2.3.5.2	232.4.0.1.5.2.1	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.7	292.4.2.3.9.5.4	298.2.1.1.4.8.7	342.3.8.3.3.327	69.1.5.2.3..099	376.1.8.6.2.623	319.1.9.1.2.862	229.2.9.1.5.9.6.5	49.963955	6.0049895.6	98.8000305	0.01	2012	9	6	12	38	95	10
61.72	288.9837623	298.9.7.1.8.8	339.8.7.1.8	71.2.9.9.2.628	373.9.4.1.3.6.0	317.2.7.2.5.2.9	229.3.7.9.8.8.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.74	291.4036863	299.9.2.6.2.3	341.7.1.3.8.1.4	66.2562.696	376.8.9.7.7.3.5	319.6.9.2.3.5.2	233.7.2.9.2.5.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.76	288.9837623	297.1.9.9.7.5.5	337.3842.73	75.4273.193	376.7.9.7.5.7.6	313.2.5.9.8.7.3	236.2.9.2.7.5.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.78	291.1.7.3.3.4	297.1.9.9.7.5.5	337.2.4.2.8.7	67.2.7.8.8.4.7	376.4.8.0.1.9.9	322.0.1.7.5.4.2	236.4.6.8.0.9.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.8	292.4.2.3.9.5.4	298.2.9.8.6.7.5	338.4898867	66.3.8.7.6.4.1	377.7.4.8.2.8	319.1.9.1.2.862	229.2.9.1.5.9.6.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.82	292.422954	292.2.9.6.7.0.7	342.3.8.3.3.327	69.1.5.2.3..099	373.9.4.1.3.6.0	320.7.9.7.5.1.9	231.9.4.3.2.1.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.84	293.9.7.8.3.9	298.9.2.6.2.3	338.4898867	73.2.9.7.5.2.8	375.8.9.4.1.5.7	319.4.8.2.8.2.8	233.4.0.1.5.2.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.86	292.1.0.7.5.2	292.1.4.2.7.9	339.1.3.3.6.6	73.2.9.7.5.2.8	377.1.1.9.6.5.7	314.1.7.5.7.6.6	236.2.1.9.8.5.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.88	291.1.7.3.3.4	297.4.8.9.1.1.5	343.6.7.9.4.5	72.2812.72.4	377.7.5.7.1.5.7	320.7.9.7.5.1.3	231.7.1.8.5.2.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.9	289.9.2.3.1.28	294.6.4.9.6.9.7.2	341.4.8.9.8.17	66.4.9.1.1.7.7	373.5.4.1.3.5.0	319.34.628	229.2.9.1.5.9.6.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.92	289.9.2.3.1.28	294.6.9.6.6.7.3	341.4.7.5.9.8	71.5.3.8.9.1.7	378.3.8.6.3.5.5	319.2.9.6.2.3.5	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.94	292.1.0.7.5.2	292.1.4.2.7.9	339.1.3.3.6.6	73.2.9.7.5.2.8	377.1.1.9.6.5.7	314.1.7.5.7.6.6	229.2.9.1.5.9.6.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.96	289.9.2.3.1.28	294.6.9.6.6.7.3	341.4.7.5.9.8	71.5.3.8.9.1.7	378.3.8.6.3.5.5	319.2.9.6.2.3.5	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
61.98	291.1.7.3.3.4	297.4.8.9.1.1.5	343.6.1.9.8.2.4	68.2134.685	376.8.9.1.7.2.0	319.6.9.2.3.5.2	232.4.0.1.5.2.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62	291.1.7.3.3.4	297.7.8.9.4.7.5	343.6.7.9.4.5	66.1.9.2.0.9.9	373.9.2.9.3.9	319.4.2.5.5.9	231.9.8.3.2.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.02	289.2892924	298.9.2.6.2.3	339.2351.583	75.4273.193	373.8.4.1.3.5.0	313.2.9.4.2.1.4	231.9.8.3.2.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.04	290.4.8.3.2.9.9	299.2.7.9.1.9.3	340.8.0.7.1	65.3.8.6.4.1	375.8.2.5.4.0	313.5.4.8.3.6.2	232.2.1.2.0.9.6	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.06	292.422954	298.2.1.1.4.8.7	342.3.8.3.3.327	69.1.5.2.3.0.99	376.1.8.6.2.623	319.1.9.1.2.862	232.3.0.1.7.6.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.08	292.422954	291.4036863	342.3833327	69.1.5.2.3.0.99	376.1.8.6.2.623	319.1.9.1.2.862	232.3.0.1.7.6.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.1	293.2.2.6.0.2.7	292.8.6.9.4.8	342.3833324	68.7.7.9.7.9.4.2	373.3.1.4.3.8	321.9.2.1.4.4.2	234.3.7.8.3.4.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.12	296.2.8.4.9.5	292.0.8.5.0.7.1	338.4898867	71.8.8.7.9.0.5	376.4.8.0.1.9.9	319.34.628	234.0.8.7.5.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.14	292.422954	298.2.9.8.6.7.5	338.9.2.6.7.9	69.1.5.2.3.0.99	373.9.4.1.3.6.0	319.4.2.5.5.9	229.6.2.5.4.0.6	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.16	292.4.2.3.9.5.4	298.2.9.8.6.7.5	338.4898867	69.1.5.2.3.0.99	373.9.4.1.3.6.0	319.4.2.5.5.9	229.6.2.5.4.0.6	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.18	293.9.7.8.3.9	298.2.9.8.6.7.5	338.4898867	69.3.2.6.0.3.2	373.4.8.7.9.9	319.3.8.6.8.2.8	231.1.2.7.3.7.28	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.2	293.9.7.8.3.7	292.4.5.7.0.5	338.1.3.9.3.6	67.2.7.8.8.4.7	373.4.2.9.7.1	319.4.8.3.3.1.4	229.2.7.3.8.8.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	95	10
62.22	293.9.7.8.3.9	292.4.8.9.8.7.9	339.2351.583	67.2.7.8.8.4.7	376.1.3.7.7.9.6	321.2.7.2.3.3.9	229.2.7.3.8.8.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.24	289.9.7.3.7.2	294.6.8.6.0.7.2	337.9.8.9.8.8	68.9.2.4.0.1.6	373.4.2.9.7.1	319.2.9.4.2.1.8	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.26	289.9.2.3.1.28	294.6.9.6.6.7.3	341.4.7.5.9.8	71.5.3.8.9.1.7	378.3.8.6.3.5.5	319.2.9.6.2.3.5	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.28	291.4036863	292.4.5.7.0.5	338.1.3.9.3.6	67.2.7.8.8.4.7	373.4.2.9.7.1	319.4.8.3.3.1.4	229.7.0.5.9.7	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.3	293.9.2.3.3.3.9	292.3.9.7.1.0.1	336.9.2.0.1.9	66.8.9.1.1.1.2.7	373.4.8.7.9.9	319.1.9.1.9.6.2	229.0.5.1.0.4.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.32	289.9.2.3.1.28	294.6.9.6.6.7.3	341.4.7.5.9.8	71.5.3.8.9.1.7	378.3.8.6.3.5.5	319.2.9.6.2.3.5	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.34	289.9.2.3.1.28	294.0.2.0.7.5.2	338.4898867	71.5.3.8.9.1.7	378.3.8.6.3.5.5	319.2.9.6.2.3.5	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.36	292.7.2.6.6.5	292.3.8.7.0.1	336.7.5.1.7.7	72.3.9.9.8.8.8.5	376.1.3.7.2.6	319.1.9.1.9.6.2	231.8.7.2.1.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.38	291.1.7.3.3.4	291.2.5.0.0.8.8	337.4898867	66.7.7.7.9.3.4	373.4.8.7.3.4.9	318.4.7.7.7.7.1	230.2.1.2.0.9.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.4	291.1.7.3.3.4	296.2.7.7.9.9.5	336.2.9.7.7.5.3	66.1.9.1.1.1.2.7	370.8.9.4.1.1.7	316.9.6.3.2.1.4	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.42	292.422954	291.4036863	337.9.8.9.8.8	66.1.9.1.1.1.2.7	373.4.8.7.3.4.9	318.4.7.7.7.7.1	230.2.1.2.0.9.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.44	291.4036863	291.2.4.0.2.8.8	337.9.8.9.8.8	71.4.8.7.9.0.5	373.4.2.9.7.1	319.3.9.5.9.8	232.1.9.8.0.1.0	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.46	293.9.7.8.3.9	294.9.6.2.0.3	339.2351.583	67.2.7.8.8.4.7	376.3.1.9.6.3.8	317.9.7.3.9.8	236.6.8.9.8.8.9	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.48	291.1.7.3.3.4	294.9.4.9.6.0.7	343.6.1.9.8.2.4	67.9.8.9.8.6.3	376.1.9.2.6.2.3	317.3.1.3.2.8.9	231.3.4.3.2.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.5	293.9.3.7.5.2	292.7.5.2.7.1	336.7.5.5.2.1	66.9.1.9.7.9.9	373.3.4.1.3.6.1	319.1.1.9.8.9.9	232.1.9.8.0.1.6	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.52	292.7.2.6.6.5	292.4.5.7.0.5	338.1.3.9.3.6	67.2.7.8.8.4.7	373.4.2.9.7.1	319.4.8.3.3.1.4	229.2.7.3.8.8.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.54	289.9.7.3.7.2	293.9.8.7.0.1	339.1.4.9.7.5	71.2.8.1.2.7.2.4	377.8.7.9.7.9.6	319.2.9.6.2.1.8	227.8.9.6.7.7	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.56	289.9.2.3.1.28	293.3.8.6.1.2	336.7.5.1.7.7	75.2808.614	372.2.8.0.7.1.8	319.4.1.3.8.9.4	235.3.1.9.8.5.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.58	293.2.5.7.5.2.7	293.5.8.9.9.4.4	343.6.1.9.8.2.4	67.2.7.8.8.4.7	373.3.1.4.3.8	319.2.9.7.9.8.1	226.2.7.9.8.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.6	288.9837623	298.2.9.8.6.7.5	338.4898867	67.3877.142	373.4.2.9.7.1	319.4.8.9.9.9.7	231.4.7.2.1.7.6	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.62	293.9.7.8.3.9	292.4.8.9.8.7.9	339.2351.583	67.2.7.8.8.4.7	376.1.3.7.7.9.6	321.2.7.2.3.3.9	229.2.7.3.8.8.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.64	293.5.7.6.7.2.8	292.7.3.2.7.1	343.9.7.4.4.1	72.2812.72.4	376.9.2.9.7.1.4	319.1.7.7.5.6.6	230.5.7.6.4.0.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.66	291.7.9.2.7.2	296.3.3.6.1.2	336.7.5.1.7.7	72.2812.72.4	373.9.2.9.3.9	319.5.0.7.9.6.3	229.9.4.9.9.4.9	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.68	292.7.2.6.6.5	292.7.5.2.7.1	340.8.0.7.1	72.2812.72.4	376.9.2.9.7.1.4	319.1.7.7.5.6.6	229.6.8.8.7.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.7	289.9.7.3.7.2	292.7.5.2.7.1	340.8.0.7.1	72.2812.72.4	376.9.2.9.7.1.4	319.1.7.7.5.6.6	229.6.8.8.7.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.72	292.7.2.6.6.5	292.0.8.5.0.7.1	342.3833324	67.2.7.8.8.4.7	373.9.4.1.3.6.0	321.9.2.1.4.4.2	227.1.9.2.9.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.74	289.9.2.3.1.28	292.7.5.2.7.1	337.3842.73	69.1.5.2.3.0.99	373.4.2.9.3.9	319.2.9.6.2.3.5	232.9.1.7.9.2	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.76	291.4036863	294.2.9.6.1.2	341.8.7.1.3.9.4	73.2812.72.4	373.9.2.9.3.9	319.1.9.1.9.6.2	229.6.8.8.7.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.78	292.4.2.3.9.5.4	291.4.7.0.2.7	337.9.8.9.8.8	67.9.8.9.8.6.3	373.4.2.9.7.1	319.4.8.3.3.1.4	229.2.9.1.5.9.6.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.8	289.9.2.3.1.28	298.4.7.0.2.7	337.3842.73	69.1.5.2.3.0.99	373.4.2.9.3.9	319.2.9.6.2.3.5	232.9.1.7.9.2	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.82	288.9837623	298.2.0.7.4.2.8	338.4898867	71.5.3.8.9.1.7	378.3.8.6.3.5.5	319.1.9.1.9.6.2	232.1.9.8.0.1.6	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.84	289.9.7.8.3.9	292.1.4.2.7.9	338.4898867	71.5.3.8.9.1.7	378.3.8.6.3.5.5	319.1.9.1.9.6.2	232.9.1.7.9.2	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.86	289.2892924	292.7.5.2.7.1	339.2351.583	71.8681.555	376.4.8.0.1.9.9	319.8.1.8.2.5.1	232.9.1.7.9.2	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.88	289.9.2.3.1.28	292.7.5.2.7.1	339.2351.583	71.8681.555	376.4.8.0.1.9.9	319.8.1.8.2.5.1	232.9.1.7.9.2	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.9	289.2892924	294.6.8.6.0.7.2	339.2351.583	67.3842.73	373.2847992	319.1.9.1.9.6.2	229.7.0.5.9.7	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.92	289.9.2.3.1.28	292.1.4.2.7.9	337.9.8.9.8.8	75.7.9.0.2.8.7	388.8884.685	319.7.9.7.5.1.3	229.6.0.5.0.4.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.94	291.4036863	291.4036863	337.9.8.9.8.8	67.2.7.8.8.4.7	377.3898.697	319.7.9.7.5.1.3	233.7.9.2.9.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.96	296.1.7.8.1.5.7	292.6.8.6.0.3	336.2.9.7.5.3	71.8681.555	373.2.8.0.7.1.8	323.9.1.4.5.4.2	231.2.9.8.3.2.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
62.98	291.1.7.3.3.4	292.4.5.7.0.5	338.1.3.9.3.6	67.2.7.8.8.4.7	373.4.2.9.7.1	319.4.8.3.3.1.4	229.2.7.3.8.8.8	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
63	289.3.7.7.6.0.1	296.2.7.9.1.9.3	341.1.1.9.6.1.4	75.7.9.0.2.8.7	373.4.8.7.9.9	319.34.628	229.9894.495	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
63.02	291.7.9.2.7.2	293.7.9.9.7.9.1	341.4.9.9.6.7	75.2808.614	375.1.7.9.2.7.5	319.2.9.7.9.8.1	230.4.2.9.5.1	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
63.04	289.9.2.3.1.28	292.7.5.2.7.1	339.2351.583	72.2812.72.4	373.9.2.9.3.9	319.2.9.7.9.8.1	227.1.9.2.9.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
63.06	293.5.6.9.0.9	294.9.6.2.0.3	339.2351.583	72.2812.72.4	373.9.2.9.3.9	319.2.9.7.9.8.1	227.1.9.2.9.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
63.08	293.5.6.9.0.3.9	294.9.6.2.0.3	342.3833327	72.2812.72.4	373.9.2.9.7.1	319.2.9.7.9.8.1	230.5.7.6.2.5	49.963955	6.0049895.6	98.8000305	0	2012	9	6	12	38	96	10
63.1	292.4.2.3.9.5.4	297.1.9.9.7.5.5	337.3842.73	66.4.9.1.1.7.7	373.3.1.4.3.8	319.8.1.8.2.5.1	231.1.7.3.7.28	49.963955	6.0049895.6

69.58	292.8578428	299.5862663	342.3663527	71.22492528	372.6873499	317.1973658	231.2938208	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.6	292.6078605	299.3364512	342.3663527	73.21872336	376.1367296	319.1913862	231.3563211	49.96369563	6.024869614	98.80003305	0.01	2012	9	6	12	38	99	10
69.61	292.5878782	299.3364512	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0.02	2012	9	6	12	38	99	10
69.62	290.2352523	294.6486972	342.6479463	71.8673862	376.6334419	313.9483864	229.0915995	49.96369563	6.024869614	98.80003305	0.03	2012	9	6	12	38	99	10
69.65	291.4628641	299.2166873	339.2351393	64.16667765	376.2847992	317.3132876	228.7583581	49.96369563	6.024869614	98.80003305	0.04	2012	9	6	12	38	99	10
69.66	291.2434844	299.2166873	342.6479463	71.85928871	376.2847992	317.3132876	229.2248551	49.96369563	6.024869614	98.80003305	0.05	2012	9	6	12	38	99	10
69.69	291.1752264	299.1427798	336.4773663	64.27385617	376.2847992	318.3968693	229.6295631	49.96369563	6.024869614	98.80003305	0.06	2012	9	6	12	38	99	10
69.72	289.9293136	299.3364512	342.6479463	71.85928871	376.6917725	319.2843252	236.9680905	49.96369563	6.024869614	98.80003305	0.07	2012	9	6	12	38	99	10
69.73	290.2328207	299.3364512	339.5023119	65.3979643	377.9973738	317.9973658	231.0403178	49.96369563	6.024869614	98.80003305	0.08	2012	9	6	12	38	99	10
69.76	291.1753344	297.4988115	339.2351393	65.71040113	380.7809909	317.6073658	229.2399954	49.96369563	6.024869614	98.80003305	0.09	2012	9	6	12	38	99	10
69.77	291.1753344	297.4988115	342.6479463	71.85928871	377.6873499	317.1973658	229.2248551	49.96369563	6.024869614	98.80003305	0.1	2012	9	6	12	38	99	10
69.8	296.2864249	299.2202152	342.6479463	71.85928871	373.6218211	314.8183024	231.3563211	49.96369563	6.024869614	98.80003305	0.11	2012	9	6	12	38	99	10
69.82	292.6743348	297.7805475	342.6479463	67.9936813	377.2797986	314.8023828	231.1980018	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.82	292.4329344	291.8559963	337.3843173	67.2138847	376.1764276	319.1149859	236.2552791	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.86	292.4329344	297.4988115	341.1738614	71.32992026	376.9482642	319.8183024	232.1980018	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.87	292.4329344	297.4988115	342.6479463	71.85928871	376.9482642	319.8183024	232.1980018	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.9	290.8578428	299.2602608	334.8813614	65.3979643	377.9973738	315.9421843	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.92	289.9293136	299.2797993	334.5063243	65.3979643	376.1962623	314.8023828	233.4201921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.94	292.1078923	299.9262013	340.6023121	72.28127214	379.21792	317.9973658	231.2938208	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.96	293.9929419	299.5349916	339.69166	71.85928871	376.2847992	317.9973658	230.1980018	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69.97	292.7578242	299.2166873	342.6479463	71.85928871	376.2847992	317.9973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	38	99	10
69	291.1753344	294.6486972	343.6183824	66.82432156	377.7349928	314.8023828	230.6376405	49.96369563	6.024869614	98.80003305	0.01	2012	9	6	12	38	99	10
69.02	298.2352523	299.0114367	341.6713614	66.9916789	377.1196547	319.429349	230.3120598	49.96369563	6.024869614	98.80003305	0.02	2012	9	6	12	38	99	10
69.04	292.6743348	299.5349916	342.6479463	71.85928871	376.9482642	319.1913862	231.3563211	49.96369563	6.024869614	98.80003305	0.03	2012	9	6	12	38	99	10
69.05	293.9929419	299.4988115	339.9613138	65.4909171	376.9482642	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0.04	2012	9	6	12	38	99	10
69.06	289.3577431	294.6486972	339.1637579	65.83031828	373.9413561	312.9214842	231.3563211	49.96369563	6.024869614	98.80003305	0.05	2012	9	6	12	38	99	10
69.1	293.6343148	292.7527171	337.6343597	67.2138847	371.4203938	311.9614214	232.5917921	49.96369563	6.024869614	98.80003305	0.06	2012	9	6	12	38	99	10
69.12	293.6078035	299.4388166	342.6479463	66.9916789	370.8962137	316.6832214	232.1980018	49.96369563	6.024869614	98.80003305	0.07	2012	9	6	12	38	99	10
69.15	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0.08	2012	9	6	12	38	99	10
69.16	292.6743722	291.2967021	341.1738614	67.9936813	376.1367296	317.2132876	231.5433245	49.96369563	6.024869614	98.80003305	0.09	2012	9	6	12	38	99	10
69.18	291.1753344	299.1752264	334.8813648	65.3979643	376.4917499	319.4249349	231.2938208	49.96369563	6.024869614	98.80003305	0.01	2012	9	6	12	38	99	10
69.2	291.7968379	297.1995795	342.3663527	65.32332764	379.9613138	320.7597318	236.9680905	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.22	290.2328207	297.1995795	342.3663527	66.32332764	379.9613138	320.7597318	236.9680905	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.24	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.26	298.2352523	291.8559963	336.4773663	65.3979643	375.6203426	317.9973658	232.1980018	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.28	291.4628641	291.4628641	341.4268677	67.9936813	372.3788609	320.1317695	230.6295631	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.3	291.1753344	299.6223264	343.6183824	66.82432156	376.4482186	317.9973658	229.2399954	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.32	291.7968742	299.5349916	339.9263997	66.32332764	376.9875174	317.9973658	231.2938208	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.34	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.36	298.2352523	299.5349916	339.69166	65.3979643	377.7349928	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.38	299.4632358	299.0599916	342.9663924	67.9936813	372.8773738	319.2851662	229.1327275	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.4	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.42	299.8576429	299.2797993	343.6183824	67.2138847	376.9875174	314.8023828	230.1980018	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.44	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.45	293.9929419	299.5349916	339.9613138	65.4909171	376.9482642	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.48	289.1751923	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.49	289.1751924	297.9838663	342.6479463	62.3969726	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.5	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.52	292.2328523	294.6486972	341.4268677	67.2138847	377.7349928	317.1973658	229.1327275	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.54	297.4358561	299.5349916	342.6479463	66.9916789	377.1196547	319.9862642	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.55	298.6752732	299.5349916	339.9263997	65.32332764	376.2847992	318.9777733	229.0511195	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.58	299.5350955	299.9262013	341.7431522	61.8429383	373.31328	319.1149859	232.1980018	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.6	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.62	298.5350955	299.1427798	339.2351393	67.2138847	366.8684435	317.4230882	231.9742279	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.64	298.3575321	299.0114367	341.1738614	67.9936813	373.0039039	319.3842428	232.1980018	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.66	291.1753344	299.6223264	342.6479463	71.85928871	375.6203426	319.4249349	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.67	297.7257429	299.5349916	342.9663924	71.85928871	376.9482642	319.1913862	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.68	298.6752732	299.5349916	339.9613138	65.4909171	376.9482642	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.7	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.72	292.1078923	299.9262013	340.6023121	72.28127214	376.9482642	319.1913862	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.73	291.7968379	297.1995795	342.3663527	67.9936813	373.6218211	319.4249349	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.76	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.77	293.9929419	299.5349916	339.9613138	65.4909171	376.9482642	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.8	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.82	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.84	293.6345148	299.5349916	339.9613138	65.4909171	376.9482642	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.85	293.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.86	298.9928964	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.87	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.9	293.9929419	299.5349916	339.9613138	65.4909171	376.9482642	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.92	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.94	291.7968742	299.5349916	339.9263997	65.32332764	376.9875174	319.9862642	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.95	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.96	293.9929419	299.5349916	339.9613138	65.4909171	376.9482642	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
69.98	292.6743348	299.2166873	342.6479463	71.85928871	376.1367296	317.1973658	231.3563211	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10
70	297.4357789	297.5336917	339.9613138	65.7326936	376.9482642	319.3842428	232.5917921	49.96369563	6.024869614	98.80003305	0	2012	9	6	12	39	0	10

75.02	383.3608343	336.8906757	376.3033589	76.78497987	373.31428	315.429549	235.3198951	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.04	389.6713364	336.8986269	376.3040199	73.21973336	373.3013361	317.9656938	235.8576435	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.05	402.7268025	336.7066928	376.3047819	73.21973336	373.3013361	317.9656938	235.8576435	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.06	402.7268025	336.7066928	342.3367751	80.15335303	373.31428	316.6832314	231.9834311	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.1	408.6686629	336.2774002	363.4249674	85.32331417	372.0903719	316.3622214	231.9834311	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.12	408.6686629	336.2774002	363.4249674	85.32331417	372.0903719	316.3622214	231.9834311	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.14	399.7364379	337.6258917	363.4257295	85.32331417	373.3658839	316.9832314	233.1317739	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.16	392.7061375	319.176329	363.4992227	85.42992161	377.7468928	316.2842352	231.2938326	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.18	390.1111173	320.9261413	363.5710863	83.23215716	377.7327157	316.1158869	236.6298765	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	3	10
75.2	392.4239274	321.3989612	363.5903653	82.3362719	375.8276171	314.4898997	237.8950971	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.22	392.4239274	321.3989612	363.6096093	82.3362719	375.8276171	314.4898997	237.8950971	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.24	393.6284478	326.4260350	366.8989427	100.1566171	375.1764276	314.1702766	231.3834211	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.26	386.1743053	327.6256917	366.8989427	100.7537933	375.1764276	311.2454496	234.6973249	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.28	384.6139748	317.9233649	366.7081523	102.3118166	373.31428	313.9818835	236.8808568	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.3	374.9238318	332.8860355	366.8815117	101.0666499	373.8413061	317.6238837	230.9576435	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.32	374.9238318	332.8860355	366.8815117	101.0666499	373.8413061	317.6238837	230.9576435	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.34	392.4235431	315.4267002	367.7867913	104.1661171	366.8684426	312.9618836	230.6245931	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.36	377.4374324	313.3356245	367.7924514	114.2578719	369.9324599	316.84428	233.4431921	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.38	379.6713828	309.7762262	364.2311196	114.8389664	375.4278171	317.2132676	237.5364275	49.96369693	6.020469614	98.80003305	0.01	2012	9	6	12	39	4	10
75.4	373.3936111	316.4174767	367.1503936	117.8496298	375.1962623	312.9014542	237.8395271	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.42	373.3936111	316.4174767	367.1503936	117.8496298	375.1962623	312.9014542	237.8395271	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.44	364.5437303	298.5027721	368.3695202	108.6275911	369.6020599	311.2132876	231.8752119	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.46	367.4328161	302.8860365	401.2329657	114.8238664	373.31428	316.5047693	236.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.48	367.4328161	302.8860365	401.2329657	114.8238664	373.31428	316.5047693	236.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.5	375.2556720	309.0202368	404.9854266	126.8780511	375.8413261	320.7317664	237.1842665	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.52	377.4314324	310.4267652	402.4854271	129.6522277	380.5355762	323.2349873	231.0928356	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.54	374.6139519	330.4542737	401.3483961	132.3502214	381.1915425	321.4874214	235.1373728	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.56	360.6183262	336.0203968	402.4854271	137.3481334	378.3813238	314.1793766	237.1836471	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.58	369.6183262	336.0203968	402.4854271	137.3481334	378.3813238	314.1793766	237.1836471	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.6	369.6122888	336.1262202	403.2135905	138.7156313	377.3968507	314.3656202	239.6988679	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.62	379.2280717	336.0203968	412.1921775	131.7396646	380.0354886	316.1913662	232.6145629	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.64	379.6155515	312.2991164	408.1216131	131.6710996	382.4355139	313.5403969	234.6986791	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.66	386.7977969	307.8966512	406.8691318	136.6780211	386.1973791	313.294418	233.1373728	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.68	386.7977969	307.8966512	406.8691318	136.6780211	386.1973791	313.294418	233.1373728	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.7	389.2976758	307.8966512	410.9099951	132.9610568	390.2407267	316.9668105	232.1966018	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.72	368.6739995	303.8277695	403.8972724	136.6208487	390.9862298	316.6853214	235.3198951	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.74	367.4328161	301.3216966	399.7068201	136.1173318	388.6167986	317.2132676	234.0601528	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.76	371.7978608	302.8860365	423.4238561	132.3502214	393.12367	309.4728601	233.7529035	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.78	371.7978608	302.8860365	423.4238561	132.3502214	393.12367	309.4728601	233.7529035	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.8	363.3651876	301.9405375	395.2230543	142.9164007	405.7327909	312.294418	234.0601528	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.82	368.6739995	296.6560617	396.6435911	145.1836767	399.2261321	313.6182924	231.9834311	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.84	368.6739995	296.6560617	396.6435911	145.1836767	399.2261321	313.6182924	231.9834311	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.86	362.4239274	295.2146268	391.8950663	150.8231618	397.4268439	313.8618836	229.6986679	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.88	364.5437303	290.1174868	383.9718863	154.8924449	400.2153663	312.6079111	231.9834311	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.9	361.4812172	297.2857957	384.8755939	154.2573819	405.7327909	314.4898997	230.6576435	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.92	372.7284929	294.4260629	394.8755939	160.29546	412.7641136	313.5403969	230.2123586	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.94	372.7284929	294.4260629	394.8755939	160.29546	412.7641136	313.5403969	230.2123586	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.96	366.8820926	297.2857957	399.3242953	166.3213132	411.3989507	311.2132876	231.3198951	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
75.98	366.8820926	297.2857957	399.3242953	166.3213132	411.3989507	311.2132876	231.3198951	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
76	383.6375777	290.9860666	397.2458671	169.2798605	411.6989507	316.2627665	229.2738808	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
76.02	399.9287927	296.0971348	397.6992277	167.3998235	415.3318607	315.1198869	232.6145629	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
76.04	399.9287927	296.0971348	397.6992277	167.3998235	415.3318607	315.1198869	232.6145629	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
76.06	379.2280717	296.8109813	397.2458671	177.4113993	416.9627908	316.84428	227.5439369	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
76.08	379.2280717	296.8109813	397.2458671	177.4113993	416.9627908	316.84428	227.5439369	49.96369693	0	98.80003305	0	2012	9	6	12	39	4	10
76.1	383.5750229	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.12	383.5750229	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.14	384.7284929	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.16	384.7284929	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.18	374.6139519	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.2	374.6139519	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.22	374.6139519	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.24	374.6139519	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.26	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.28	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.3	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.32	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.34	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.36	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.38	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.4	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.42	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.44	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.46	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.48	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.5	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.52	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.54	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.56	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.58	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.6	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.62	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.64	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.66	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.68	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.7	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.72	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.74	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.76	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.78	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.8	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.82	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.84	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.86	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.88	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.9	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.92	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.94	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.96	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
76.98	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.02	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.04	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.06	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.08	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.1	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.12	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.14	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.16	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.18	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.2	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.22	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.24	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.26	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.28	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.3	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.32	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.34	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.36	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.38	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.4	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.42	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.44	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.46	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.48	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.5	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.52	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.54	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.56	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.58	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.6	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.62	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.64	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.66	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.68	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.7	386.1743053	297.4260629	399.7068201	185.8390377	418.4627908	316.3622214	226.1237275	49.96369693	0	98.80003305	0	2012	9	6	12	39	5	10
77.72	386.1743053	297.4260629	399.7068201

74.46	292.6076601	299.6014027	352.3730721	111.7247962	386.365432	378.4614027	371.2979152	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
74.49	292.6320910	292.2976597	354.8713054	103.2598569	297.4529539	372.2948432	361.0586195	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
74.51	292.6320136	292.6976597	354.8713054	103.2598569	297.4529539	372.2948432	361.0586195	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
74.52	299.5003136	292.4005976	354.8713054	106.6586176	396.2260298	373.4715052	409.1350276	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
74.54	293.3076547	299.6423393	367.3931477	106.6738216	395.891165	369.7331765	396.0911369	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
74.55	299.6320136	292.4005976	354.8713054	103.2598569	297.4529539	372.2948432	361.0586195	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
74.56	299.7156157	299.6496857	354.8496857	111.7247962	395.8461368	367.7928019	383.2318619	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.8	299.9356752	299.9764997	354.8713054	109.6276779	396.5129177	360.3723958	377.3237169	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.82	299.7156157	292.2976597	366.1237867	109.1347772	395.4727601	364.5054	395.1434752	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.84	299.8080356	292.2976597	352.8398748	104.1990771	395.8461368	351.4818938	400.4720016	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.85	299.9356752	299.9764997	354.8713054	109.6276779	396.5129177	360.3723958	377.3237169	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.86	299.7156157	299.6496857	354.8496857	111.7247962	395.8461368	367.7928019	383.2318619	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.87	299.7863939	299.0399915	352.3970327	109.6986108	395.7179273	367.2927924	382.6411526	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.73	299.6081298	299.9764997	354.8713054	109.6986108	396.9867926	363.9672214	373.9755229	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.74	292.4320943	299.6399156	349.2949601	113.5837185	399.9867926	339.6278266	365.6376842	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.75	299.7156157	299.6496857	354.8496857	111.7247962	395.8461368	367.7928019	383.2318619	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.78	299.2864355	299.6723267	352.9603653	103.2598569	395.7569457	341.4492765	372.2974429	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.8	299.5456955	299.1595755	354.8713054	107.3242842	395.2427387	360.9267672	355.1138031	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.81	299.1380548	299.0399915	349.4976546	108.9798011	396.5129177	341.4492765	342.9167601	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.84	291.4928641	292.1973519	356.1237867	109.3738376	395.7569457	363.7033369	334.4774411	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.85	299.6320136	292.4005976	354.8713054	103.2598569	297.4529539	372.2948432	361.0586195	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.86	299.7156157	299.6496857	354.8496857	109.4125629	395.1922038	366.7	329.0201027	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.9	292.4320943	292.2976597	366.7932074	104.5056339	399.6197986	354.2599592	329.6285214	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.91	299.7156157	299.6496857	354.8496857	111.7247962	395.8461368	367.7928019	383.2318619	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.92	299.5856355	299.4007119	352.3970327	104.1990771	399.9197273	339.3648618	312.8988928	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.96	299.5456955	292.6561159	353.3916543	105.7598606	392.7556491	336.5612217	334.1327757	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
75.99	299.6320752	299.3362375	356.8139664	109.6138512	396.7463672	356.2477657	335.2777547	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.1	292.4320943	299.6423393	367.9316041	106.6738216	395.2427387	339.1795145	296.6238136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.12	299.6320136	292.4005976	354.8713054	103.2598569	297.4529539	372.2948432	361.0586195	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.13	299.8576239	299.3362375	356.8399677	103.0350131	395.2847382	339.2938878	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.06	293.6054148	292.1973519	356.1237867	109.1278898	396.1673781	337.3738662	286.4143242	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.09	291.1753242	292.4005976	343.6178463	103.8628330	399.4333669	336.4333669	295.0395229	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.1	292.1078643	292.9429233	367.3762681	101.6492233	396.8867148	334.2599592	275.9796496	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.11	299.6320136	292.4005976	354.8713054	103.2598569	297.4529539	372.2948432	361.0586195	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.14	299.2864355	299.0399915	352.9713114	104.6312565	399.6197986	334.2599592	267.2215152	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.16	299.1156157	293.4202896	365.1842573	101.0114876	395.9376937	334.2599592	266.9993996	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.18	299.5076547	292.4005976	356.8139664	109.1278898	396.4371601	335.2777578	264.0958139	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.2	292.6081872	297.1595755	365.8139664	104.1990771	391.4968928	343.1963641	292.9325045	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.21	299.6320136	292.4005976	354.8713054	103.2598569	297.4529539	372.2948432	361.0586195	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.25	299.2864355	299.5056563	356.4021119	109.6276779	395.5422038	339.2938878	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.26	291.7953742	299.9429233	356.8399677	101.0866499	399.3329096	339.5093085	287.8376999	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.29	299.6320752	299.3362375	356.8139664	109.6138512	396.7463672	356.2477657	335.2777547	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.3	292.1078643	299.1595755	354.8713054	104.1990771	391.4968928	343.1963641	292.9325045	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.32	292.7326545	299.2761993	353.3970327	107.3242842	394.9143229	331.4174872	284.0936139	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.33	293.6054148	299.6496857	354.8713054	103.2598569	396.1673781	334.2599592	262.2199739	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.36	292.6576439	299.0399915	343.6178463	107.9031576	396.3816024	339.2777578	292.9325045	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.37	299.6320752	299.3362375	356.8139664	109.6138512	396.7463672	356.2477657	335.2777547	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.4	297.7320642	299.2761993	356.8139664	109.6138512	396.7463672	356.2477657	335.2777547	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.42	299.9320136	299.7820475	367.3762681	103.8628330	395.1922038	339.5093085	291.7209904	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.45	299.1156157	299.6496857	356.8139664	103.8628330	395.1922038	339.5093085	291.7209904	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.46	299.1156157	299.6496857	356.8139664	103.8628330	395.1922038	339.5093085	291.7209904	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.47	299.6320752	299.3362375	356.8139664	109.6138512	396.7463672	356.2477657	335.2777547	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.48	299.7320642	299.2761993	356.8139664	109.6138512	396.7463672	356.2477657	335.2777547	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.49	299.9320136	299.7820475	367.3762681	103.8628330	395.1922038	339.5093085	291.7209904	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.5	299.7156157	299.6496857	356.8139664	103.8628330	395.1922038	339.5093085	291.7209904	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.51	299.1156157	299.6496857	356.8139664	103.8628330	395.1922038	339.5093085	291.7209904	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.52	292.4320943	299.6423393	367.3931477	103.2598569	395.7179273	339.3648618	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.53	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.54	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.55	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.56	299.7156157	299.6496857	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.57	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.58	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.59	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.6	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.61	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.62	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.63	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.64	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.65	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.66	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.67	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.68	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.69	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.7	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.71	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.72	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.73	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.74	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.75	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.76	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.77	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.78	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.79	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.8	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.81	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.82	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.83	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.84	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.85	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.86	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.87	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.88	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.89	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.9	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.91	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.92	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.93	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.94	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.95	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.96	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.97	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.98	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
76.99	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.01	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.02	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.03	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.04	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.05	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.06	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.07	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.08	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.09	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.1	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.11	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.12	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.13	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.14	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.15	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.16	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.17	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.18	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.19	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.2	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.21	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.22	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.23	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.24	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.0993136	49.9639553	6.02408561	96.70005458	0.01	2012	9	6	12	39	8	10
77.25	299.8576239	299.3362375	356.8139664	103.8628330	395.1922038	339.5093085	296.

76.9	293.8734348	293.3967431	336.9430819	100.1279898	386.3999338	323.6399604	243.1388425	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	12	10
76.92	299.2956747	299.2349916	302.3833327	100.1279898	392.4595106	324.3071668	243.5494326	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	12	10
76.94	299.6016463	299.6016463	302.8259977	100.6367765	392.4595106	324.3071668	243.5494326	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	12	10
76.96	295.3977431	295.4202896	305.7932074	99.19932962	386.4809007	325.4452389	243.0793245	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	12	10
76.98	294.2864455	292.793803	306.1267867	102.0350107	379.27092	325.7746014	253.7715349	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	12	10
77	293.8734348	293.3967431	336.9430819	100.1279898	386.3999338	323.6399604	243.1388425	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.02	293.8734348	294.9426513	301.7138614	97.82178276	376.7567276	326.7587318	244.6768245	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.04	299.5487673	299.5349916	302.8259977	102.6315835	380.3113871	325.4452389	245.0136505	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.06	299.4552258	292.3683501	302.9803138	102.6315835	374.9267563	326.9617765	246.9617765	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.08	293.8979823	291.8509963	302.1963511	97.82489605	382.2992014	326.7587318	251.2892122	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.1	293.8734348	293.3967431	336.9430819	100.1279898	386.3999338	323.6399604	243.1388425	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.12	299.6281268	299.4850878	303.2123421	99.40221414	389.8538	324.8541427	247.9286195	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.14	293.2328227	292.2978387	303.3124341	100.6367765	376.8975681	321.4992711	244.7938152	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.16	297.4328647	293.8909549	305.6037141	99.6992259	392.4595106	323.2172542	245.9617765	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.18	293.8734348	293.793803	306.7932074	104.8712805	329.8932077	324.9932217	247.8298195	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.2	293.8734348	293.3967431	336.9430819	100.1279898	386.3999338	323.6399604	243.1388425	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.22	293.9829429	297.1995755	302.9803138	100.1279898	380.3497778	321.4992711	245.2215505	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.24	299.6387673	297.7920475	304.8713054	105.4470639	386.4809007	325.8938628	248.5773972	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	12	10
77.26	293.0340148	299.4814087	306.2649851	102.3131968	379.3843109	324.8541427	248.5773972	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.28	299.9323136	291.3173387	301.7138614	99.19932962	387.0293	323.8938628	252.8238732	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.3	293.8734348	293.3967431	336.9430819	100.1279898	386.3999338	323.6399604	243.1388425	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.32	299.4552258	299.5987867	302.0532024	100.1279898	381.1016455	324.8541427	245.9617765	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.34	299.8201136	292.7867327	302.0532024	100.1279898	381.1016455	324.8541427	245.9617765	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.36	293.8734348	293.3967431	336.9430819	100.1279898	386.3999338	323.6399604	243.1388425	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.38	299.4552258	299.4142878	307.2763647	100.9439702	386.2889439	327.69003	247.2836079	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.4	292.7326545	299.5983963	306.4170943	99.60221414	381.1016455	323.6399604	242.6238732	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.42	299.6387268	299.6725261	307.9803963	102.0350107	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.44	292.7326545	299.5349916	305.2649851	99.96369619	392.2992014	321.0722049	250.3356412	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.46	299.8201136	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.48	299.9823268	297.1791383	303.3819143	104.0492338	385.3335750	323.2649769	254.0842432	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.5	291.4928641	297.4888115	306.6267564	99.60221414	376.9971308	327.3429849	246.9548668	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.52	293.8578229	297.1995755	305.2351283	97.31200543	379.3843109	323.8938628	245.6288952	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.54	299.2956747	294.0467981	297.8853843	107.6372709	386.4809007	326.4016876	247.2836079	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.56	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.58	299.9323136	291.8509963	303.6138024	96.96369619	389.3443431	324.2071668	250.6438219	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.6	303.5439077	292.1973019	306.9230019	105.1347772	385.6994907	321.3893718	245.3261968	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.62	292.7326545	297.1995755	303.3124341	96.81153835	376.5164628	319.1913862	246.5773972	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.64	291.1732564	293.6496872	301.7138614	96.96369619	376.1387286	323.3868768	247.2836079	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.66	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.68	293.0340148	299.5291256	305.9139944	97.82489605	386.6999338	323.3267673	250.0136505	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.7	293.8578229	299.6029213	306.6267564	99.60221414	377.0293	326.1663218	248.1313058	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.72	299.6387673	299.6725261	307.9803963	102.0350107	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.74	291.1732564	292.7596791	305.9230567	101.3786366	379.9843109	321.0722049	246.9548668	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.76	294.9330752	290.6143379	303.3819143	102.0350107	386.3999338	323.3867667	247.2836079	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.8	303.5439077	291.4947169	303.9617951	100.6367765	392.4595106	323.4993109	252.3375402	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.82	299.6387673	299.6725261	307.9803963	102.0350107	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.84	299.6755965	297.7920475	305.3643057	100.1279898	386.6759375	323.9931905	249.2796799	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.86	299.5487673	299.4369196	302.8259977	103.5697436	380.2113871	327.9690701	247.2836079	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.88	293.8578229	293.3967431	304.8713054	100.7537532	379.2567992	324.5339609	247.5280195	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.9	299.2956747	299.6014637	308.9613897	100.7537532	380.7664491	327.69003	254.0842432	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.92	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.94	291.4928641	294.4496872	301.7138614	97.82489605	386.7999338	323.8938628	246.5773972	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.96	297.4328647	294.3920041	297.3763651	97.82489605	387.1976832	321.3893718	243.1388425	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
77.98	299.6387673	297.4903649	303.3819143	103.9697436	385.0334986	324.1476832	243.1388425	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80	293.9231919	297.7920475	305.6037141	92.90199633	385.3497776	321.0722049	246.6549902	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.02	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.04	299.9323136	299.2967132	306.3233095	99.19932962	385.6994907	323.3893667	246.1413068	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.06	299.6723733	299.9026213	309.2261393	99.19932962	379.9843109	321.4992711	243.1388425	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.08	299.6387268	299.6725261	307.9803963	102.0350107	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.1	293.0340148	299.0467068	301.7938626	103.6697436	385.0334986	321.4992711	244.6768245	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.12	299.9323136	299.0222192	294.8713054	100.1279898	380.5335750	323.9931905	245.9617765	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.14	299.9023366	299.2349916	305.3643057	101.6992223	380.7399996	327.3722049	250.2976652	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.16	297.7326642	294.0467981	304.8917951	104.1990771	380.2113871	324.9932217	250.3356412	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	13	10
80.18	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.2	299.2956747	299.2349916	302.9803138	99.60221414	386.6999338	321.4992711	246.5773972	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.22	304.2967763	292.1973019	306.2749938	105.1347772	387.1976832	321.3893718	250.0136505	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.24	299.9323136	299.8423196	306.9667133	97.31200543	387.7763235	317.4039807	246.6549902	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.26	299.6387673	299.9749997	305.6037141	103.6836353	386.2889139	323.3868768	243.7923422	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.28	299.9323136	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.3	299.9323136	294.9426513	304.6006477	101.3786366	387.1976832	327.1976832	246.5773972	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.32	292.4329543	297.1995755	306.2667763	102.3131968	387.7763235	327.7763235	250.0136505	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.34	302.4357177	299.6014637	303.9617951	103.6367765	388.9867906	324.2071668	245.3261968	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.36	291.1732564	299.0862839	306.1267867	107.3243842	386.3999338	316.8132924	247.5131352	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.38	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.4	299.9323136	299.5291256	301.7938626	96.96369619	381.1016455	327.0599908	250.3356412	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.42	292.4329543	294.9426513	306.7932074	96.37369619	387.4904103	324.8541427	248.6549902	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.44	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.46	299.7992629	299.9951762	306.9613897	101.3786366	379.3843109	327.9690701	251.3892122	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.48	299.9323136	299.5291256	301.7938626	101.6992223	386.6999338	323.3267673	249.6549902	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.5	297.1992646	297.9941169	302.3833143	102.0350107	387.4372305	325.7746014	246.5773972	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.52	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.54	293.3375507	294.4496872	296.2667763	97.31200543	381.4664425	319.8047663	245.9617765	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.56	300.2321427	293.1379536	291.7999626	101.6992223	380.6339986	323.3868768	245.3261968	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.6	297.1992646	299.7377686	305.9139944	102.0350107	385.6994907	321.3893718	246.0796799	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.62	299.2956747	292.8909549	300.1743933	100.6367765	386.3999338	326.3991165	241.2996215	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.64	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.66	292.7326545	299.4369196	305.9230567	99.19932962	385.6994907	323.3893667	251.6822025	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.68	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.7	293.0340148	293.3967431	306.6267564	101.3786366	386.3999338	323.3267673	247.2836079	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.72	293.9734348	299.4369196	303.3124341	100.6367765	386.2889139	326.9991165	246.9548668	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.74	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.76	299.9323136	299.5291256	305.9230567	99.19932962	385.6994907	321.3893718	246.5773972	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.78	299.2956747	299.9749997	307.3763651	101.6992223	381.4664425	322.9931905	247.2836079	49.96369563	8.02495486	96.70005458	0.01	2012	9	6	12	39	14	10
80.8	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.82	291.1732564	299.9962839	307.9803963	97.31200543	386.6999338	326.3991165	249.3587168	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.84	292.4329543	293.4202896	304.9763558	96.96369619	385.9403431	323.3868768	250.9842219	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.86	299.9023366	299.8908549	305.6037141	97.31200543	379.3843109	323.3868768	249.6549902	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.88	304.6090893	294.0467981	304.9917951	104.9496338	386.3999338	327.3995958	247.8298195	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.9	299.6387673	299.5987867	302.0532024	100.6367765	386.2889139	327.9690701	247.5131352	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.92	299.9323136	299.5332038	294.2332132	103.6836353	385.3497776	324.8541427	247.2836079	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.94	301.4957874	299.2967431	297.3763651	106.6996109	392.2992014	325.4452389	243.1962925	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.96	305.2321427	299.6014637	302.3833143	101.3786366	386.2889139	324.8541427	246.5773972	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10
80.98	293.8734348	296.2788876	343.6418824	101.3786366	378.8436479	317.3132076	247.8298195	49.96369563	8.02495486	96.70005458	0	2012	9	6	12	39	14	10