Bodendruckmessung Fendt 211V Vario; VS1; 25 cm Messtiefe, Whd. 1

Datekommentar	DoubleSHA(PR_M_Time channel)0	DoubleSHA(Bridge_1.PR_M)DoubleSHA(PR_M)DoubleSHA(Bridge_2.PR_M)DoubleSHA(PR_M)DoubleSHA(Bridge_3.PR_M)DoubleSHA(PR_M)DoubleSHA(Bridge_4.PR_M)DoubleSHA(PR_M)DoubleSHA(Bridge_5.PR_M)DoubleSHA(PR_M)DoubleSHA(Bridge_6.PR_M)DoubleSHA(PR_M)DoubleSHA(Bridge_7.PR_M)DoubleSHA(PR_M)DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(Gps_Degrees)DoubleSHA(PR_M)	DoubleSHA(Gps_Degrees)DoubleSHA(PR_M)	DoubleSHA(Gps_Meters)DoubleSHA(PR_M)	DoubleSHA(Speed_ms_PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)	DoubleSHA(PR_M)DoubleSHA(PR_M)
		mbar	mbar	mbar	Degrees	Degrees	Meters	m/s	Year	Month	Day	Hour	Minute	Second									
Stuck Mehrverbindung: N.V.		Stuck Mehrverbindung: N.V.	Stuck Mehrverbindung: N.V.	Stuck Mehrverbindung: N.V.

3.42	234.918263	343.921662	306.175871	57.8868325	96.0196296	246.3973397	408.8662656	237.3365275	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.44	235.5363635	342.3997751	315.1338726	56.0196296	96.0196296	246.3973397	409.9956814	236.0703492	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.45	236.1092007	341.3333839	324.1807143	54.3124267	96.0196296	246.3973397	411.4299923	242.1982925	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.46	237.7312842	337.2421263	317.2642555	51.2532262	96.0196296	246.3973397	412.9337968	246.2612629	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.5	237.1361562	338.6754397	311.3874916	51.9434367	96.0196296	247.3973397	415.7163826	245.6324349	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.51	236.5390387	339.9186153	307.6106677	50.6336468	96.0196296	248.3973397	416.9392029	245.0032568	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.52	235.9419207	337.6807974	303.7911888	50.0238589	96.0196296	249.3973397	418.1620232	244.3740787	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.53	235.7939961	337.6807975	301.9632722	51.3202212	96.0196296	249.9647152	419.5848848	236.6480805	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.55	236.4812896	336.2964001	300.2302291	50.6367936	96.0196296	247.9147582	420.8164404	236.0703492	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8
3.6	243.5437173	343.6387192	309.4857573	56.0196296	246.7936177	403.2074178	240.0976922	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.61	244.1066221	342.3021662	311.6217522	56.0196296	246.7936177	404.4298335	241.3608426	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.62	243.8562274	341.6807975	313.7511821	55.3908225	246.7936177	405.6526656	242.6220852	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.66	236.1685759	337.2542155	315.7911888	55.7606354	238.5456663	406.3423488	243.8238732	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.68	237.4196163	336.2391913	309.9215778	55.3211997	247.9350197	407.9098110	241.2595673	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.7	234.4062354	332.3997751	312.7011888	54.1334267	256.1137315	409.4018895	241.9727118	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.71	233.7591185	331.0429153	314.8311888	53.5010398	242.9938535	410.6246957	242.6338346	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.74	238.6685657	336.2391913	312.7011888	53.8928525	242.9938535	411.8777313	244.3875658	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.75	239.2608768	332.3997751	309.4857573	53.5078924	242.9938535	411.4299923	243.1982925	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.76	239.8189971	336.3272996	306.9658868	57.9789854	247.9147582	409.7163826	240.6324349	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.8	239.9571668	335.8013714	309.8574878	54.1334267	246.7936177	408.5391029	239.3938565	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.81	239.3100494	334.4145153	312.0211888	55.4830468	246.7936177	407.3619229	238.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.84	238.1685759	336.1275996	305.6658868	55.3911997	246.2553261	406.2423488	236.2552751	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.86	237.1361562	332.2964001	301.9632722	56.9492211	247.9147582	408.2232072	236.0703492	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
3.9	236.5390387	331.0429153	300.2302291	55.7606354	247.9147582	409.4450239	235.4311346	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
3.91	236.1685759	337.2542155	315.7911888	57.9868325	246.3973397	410.6678245	234.8792526	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
3.92	237.4196163	336.2964001	313.2611015	55.3911997	246.9350197	411.9106453	234.2404348	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
3.94	237.1361562	335.6807975	311.3874916	54.7184141	248.3456663	414.4618862	236.2552751	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
3.96	235.6436363	337.6807975	317.3339915	57.8868325	250.7361096	416.8602656	236.9680605	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
3.98	234.4062354	338.9186153	319.4639915	56.5984468	250.7361096	419.2966072	237.6308864	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
4	232.2928153	342.6807975	315.7911888	55.2911997	251.2553197	420.2668285	240.9473112	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
4.02	233.5611668	343.6387192	313.2611015	56.6367936	247.9147582	420.6964273	239.3921786	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
4.03	238.6685657	345.4381192	305.9658868	56.4830468	250.7361096	419.1677867	239.2156651	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	9	8
4.08	234.9118393	347.3976615	311.7011888	56.6367936	239.1413148	413.7312923	243.6324349	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	9	8	8
4.1	236.1685759	348.7608993	313.2611015	56.0196296	238.5456663	412.5084351	244.2932167	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.11	236.6326305	349.1169950	311.3874916	56.0196296	240.3913629	411.9084351	246.4149005	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.12	236.7939961	349.7999449	309.4857573	56.6367936	238.2321972	409.7163826	245.6965995	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.14	243.8562274	347.2542155	309.9215778	56.8911997	240.7361096	408.5391029	243.5113826	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.16	238.3561468	346.5974653	312.0211888	55.6892525	241.5047164	407.3619229	242.9326326	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.17	238.9184494	346.2685915	312.7011888	55.3911997	241.9350197	406.1847429	242.2938565	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.2	235.2316484	347.9602236	315.4311888	55.0813628	240.3913629	405.6544508	241.6550984	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.22	234.9118393	348.3272996	305.9658868	56.4830468	243.3289615	405.7163826	240.0976922	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.24	236.1685759	348.7608993	307.6106677	56.0196296	243.3289615	406.9391229	239.4708486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.26	238.7939961	349.2685915	309.2302291	54.7184141	246.8456663	408.3619229	240.3315926	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.28	239.5436363	349.5842273	310.7611888	55.0784926	250.2559997	409.1637867	242.1982925	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.3	243.3460263	349.7999449	310.7611122	54.7184141	248.2377736	410.8164404	240.9473112	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.32	239.9189971	347.9602236	312.9031222	54.2932228	248.7984226	408.2232072	239.2938326	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.34	239.3561468	346.7608993	312.3311888	53.4830468	249.3553197	407.0460229	239.9570486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.36	239.3561468	346.3272996	313.1349922	53.9392261	248.8867152	406.5988029	240.6177112	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.38	237.7312842	347.9602236	315.1349922	56.3236968	248.3376988	406.4170868	239.3921786	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.4	233.8610262	348.7012756	312.9031222	55.8892525	247.2917321	407.9098110	241.5727118	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.42	234.6062354	348.5602237	313.9827118	55.3911997	247.9147582	409.4772768	237.1364271	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.44	235.2316484	348.9186153	314.5311888	55.0813628	247.3553197	410.6996374	236.5000411	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.46	241.7937577	348.5602237	311.9632722	56.6367936	246.7936177	409.5224178	236.0351148	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.48	237.4196163	348.1169950	311.9632722	56.3236968	246.7936177	404.4613862	236.6480805	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.5	239.6685657	348.9186153	312.5311888	54.1334267	248.2377736	404.4773768	242.6238732	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.52	237.4196163	352.0860919	309.5658868	56.0196296	247.9147582	403.1342868	243.9026658	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.54	237.1361562	353.4729374	311.3874916	55.3911997	246.7936177	402.0570668	245.1339411	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.56	238.5436363	349.1169950	309.4857573	55.2911997	246.1553261	406.4170868	246.4149005	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.58	236.4812896	349.5602237	307.6106677	55.6892525	246.3973397	407.6288143	247.6762112	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.6	234.9118393	351.7608993	305.9658868	55.1392261	245.2553261	408.8516343	246.7576968	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.61	237.7939961	347.9602236	304.4658868	54.8911997	245.2553261	409.9744455	247.3184242	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.62	239.6685657	352.0860919	306.9658868	55.1392261	247.3553197	410.9972567	247.9791673	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.64	238.6685657	353.4729374	314.8311888	54.1334267	247.3553197	412.2667178	247.3127118	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.66	238.4375197	349.5602237	309.3658868	55.4271468	246.7936177	414.5095154	245.7423242	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.68	241.7937577	347.9602236	310.1149922	55.2911997	247.2917321	412.9255753	240.9473112	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.7	242.3188216	349.7999449	312.9031222	55.0813628	247.9147582	411.7885353	241.5727118	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.72	243.5437173	348.2391913	314.1811888	55.3236968	250.3079549	410.6324404	239.7576968	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.74	238.3561468	343.6387192	305.6658868	56.4271468	251.3364267	411.3364267	233.1273728	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.76	235.2316484	343.9018714	306.9658868	56.0196296	251.8958768	403.3259168	236.3261968	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.78	243.5437173	342.6807175	306.9658868	55.1392261	247.9147582	405.7163826	241.2595673	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.8	243.5437173	342.6807175	307.6106677	55.1392261	247.9147582	406.9391229	241.2595673	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.82	237.1361562	338.2557997	311.9632722	55.8892525	246.3913629	407.8098143	241.2595673	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.84	235.9189971	338.9186153	315.5311888	53.8928525	247.9147582	406.5023488	240.6324349	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.86	238.6685657	352.0860919	311.9632722	55.0813628	246.3973397	405.2751748	240.9473112	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.88	239.9189971	349.5842273	311.3874916	55.6892525	246.7936177	403.3259168	240.3315926	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.9	234.9118393	349.5842273	307.9215778	55.2911997	246.7936177	402.1488143	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.92	234.6062354	349.9186153	307.6106677	55.2911997	246.7936177	401.0716778	239.1157546	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.94	237.1361562	348.3272996	305.9658868	54.7184141	247.3553197	399.8944888	238.4768107	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.96	237.7312842	347.2542155	304.4658868	54.2932228	247.9147582	398.7172988	237.8378068	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
4.98	239.3561468	346.1275996	305.6658868	54.7184141	248.3553197	397.5401148	237.1988029	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
5	239.9189971	343.6387192	307.6106677	55.2911997	247.9147582	396.3629308	236.5597990	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
5.02	240.8562274	338.4381192	314.8311888	53.4830468	247.9147582	395.2057468	235.9207950	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
5.04	236.1685759	337.6807975	311.9632722	55.2911997	250.2559997	394.0485588	235.2818311	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
5.06	236.7939961	336.2964001	309.4857573	54.7184141	250.2559997	393.8713688	234.6428672	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
5.08	236.1685759	335.2391913	306.9658868	55.2911997	250.2559997	392.6941788	233.9038393	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
5.1	241.7937577	336.2391913	306.9658868	56.0196296	250.2559997	391.5169908	233.2648114	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
5.12	243.5437173	336.2391913	309.4857573	56.6367936	250.2559997	390.3398028	236.8258035	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	10	8	8
5.14	238.6685657	343.6387192	314.8311888	53.4830468	250.8958768	389.5669383	236.8258035	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.16	239.9189971	342.3021662	315.5311888	53.0813628	251.4558768	388.3897493	237.4867956	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.18	242.1092678	338.1169950	315.5311888	53.0813628	250.2559997	387.2325603	238.1477877	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.2	238.5611668	338.1169950	316.1811888	53.4830468	250.2559997	386.0753518	238.2287872	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.22	233.2072372	339.8713719	313.2611015	54.0392261	247.3553197	407.9098110	239.8958968	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.24	236.3561468	338.9372716	312.9031222	57.2629392	246.1373135	408.8922656	237.3569471	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.26	239.9189971	338.9372716	312.3311888	55.0813628	246.7936177	409.7146338	236.7179990	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.28	238.6685657	347.2542155	311.9632722	57.5708354	246.3973397	410.5374448	236.0790509	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.3	239.2608768	345.4381192	311.3874916	56.0196296	246.9350197	411.3602558	237.8102078	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.32	239.8189971	343.9018714	312.0211888	55.6892525	247.9147582	412.1830668	238.5713188	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.34	239.5436363	338.5972996	309.9215778	55.6892525	248.5553197	413.0058778	239.2324298	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.36	243.2072372	338.9372716	309.3658868	55.0813628	249.1153197	414.2486388	239.8934408	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.38	240.8562274	338.9372716	309.9215778	55.6892525	249.6753197	415.4714498	240.5544518	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.4	238.3561468	338.2557997	311.3874916	55.0813628	250.2559997	416.6942608	241.2154628	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.42	238.6685657	338.9186153	312.0211888	55.6892525	250.2559997	417.9170718	241.8764738	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.44	238.6326305	337.2542155	312.5311888	54.7184141	250.2559997	419.1398828	242.5374848	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.46	239.3561468	343.2964001	309.9215778	57.8868325	246.7936177	420.3626938	242.8985007	49.9636398	6.0248429999	96.9000763	0.0299999999	0.01	2012	10	11	7	18	11	8
5.48	243.5437173	347.3976615	313.7511821	55.3908225	246.7936177	412.6127378	241.8950022	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.5	237.4196163	338.9372716	311.9632722	53.8928525	246.4376988	409.1763826	240.9473112	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.52	236.1685759	338.9372716	312.3311888	53.4830468	246.4376988	408.5391029	240.3315926	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.54	235.2316484	338.9372716	314.1811888	53.9392261	246.7936177	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.56	243.5437173	337.2542155	314.8311888	53.4830468	246.2553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.58	243.8562274	336.5974653	315.4311888	53.0813628	245.7553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.6	238.9811668	335.9317714	316.0311888	53.4830468	245.7553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.62	238.3561468	335.2391913	316.6311888	53.0813628	245.2553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.64	240.8562274	335.9017653	317.2611888	54.0392261	245.2553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.66	241.1873275	338.5972996	317.9311888	53.4830468	245.7553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.68	239.9189971	337.9602236	318.5911888	53.0813628	245.2553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.7	238.4812896	337.3272996	319.2511888	52.6813628	245.2553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.72	239.9189971	337.9602236	319.9211888	52.2813628	245.2553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.74	243.2072372	338.9372716	320.5911888	51.8813628	245.7553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.76	239.9189971	338.6354996	321.1611888	51.4813628	246.2553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.78	241.1873275	338.3337996	321.7311888	51.0813628	246.7553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.8	235.2316484	338.0320996	322.3011888	50.6813628	247.2553261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.82	240.5437173	338.7608993	322.8711888	50.2813628	247.7953261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.84	240.5437173	339.4591653	323.4411888	49.8813628	248.3353261	408.2232072	239.7546486	49.9636398	6.0248429999	96.9000763	0.01	2012	10	11	7	18	11	8	8
5.86	239.9189971	340.1574313	324.0111888	49.4813628	248.8953261	408.2232072	239.7546486

7.86	242.1926278	346.1146879	316.3773849	61.8171504	246.1969396	406.3298857	244.7358152	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	13	8
7.89	239.2938768	346.7410764	311.3873249	99.85277663	249.1881536	407.3963212	243.6343436	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	13	8
7.91	239.6168967	346.7410764	311.3873249	99.85277663	249.1881536	407.3963212	243.6343436	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	13	8
7.93	239.6168967	342.5074918	312.3535237	54.13342267	250.7921096	409.7113926	236.5695905	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
7.94	239.8971668	346.8072714	310.7119452	52.5695091	247.9167582	409.7113926	236.9424549	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
7.95	239.8971668	346.8072714	310.7119452	52.5695091	247.9167582	409.7113926	236.9424549	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
7.96	239.6368254	347.4867875	311.3543362	54.8239034	250.7921096	409.7113926	242.1992975	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
8	239.9169871	346.8072714	310.7119452	54.13342267	246.1969396	403.3074178	239.6298905	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
8.02	239.8968958	346.2391912	312.4191938	52.9455091	251.9663958	413.9661922	239.6298905	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
8.04	239.2938768	347.3876915	313.2681515	56.0196296	250.7921096	409.9993035	237.1936471	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
8.05	239.6168967	347.3876915	313.2681515	56.0196296	249.4944339	407.3963212	241.5727118	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
8.06	239.9371668	347.3876915	316.3893129	54.7996429	249.7996429	407.3963212	241.5727118	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	13	8
8.1	237.7311264	347.3876915	316.4868229	54.13342267	248.8967793	403.5209129	241.1398635	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.13	241.1973776	346.7410764	315.4350895	55.8987529	249.9753231	407.2620261	239.6298905	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.14	236.1985758	353.9456361	317.2968611	54.13342267	246.3312629	406.8958419	239.7575898	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	14	8
8.15	236.1985758	353.9456361	317.2968611	54.13342267	246.3312629	406.8958419	239.7575898	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	14	8
8.18	239.2938768	348.6254956	309.1758671	56.2013997	251.0935957	406.2998957	243.2215935	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	14	8
8.2	239.7938967	351.8432932	311.3543362	57.2629092	249.4961536	406.8958419	236.2592761	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	14	8
8.23	243.9237173	348.6254956	313.3713522	56.8987529	248.8967793	413.7112923	237.1936471	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	14	8
8.24	241.7927577	348.9337316	317.9298542	57.2629092	249.4961536	406.2998957	239.5925931	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	14	8
8.25	239.9169871	346.2391912	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.26	239.9169871	348.6254956	313.2681515	54.7996429	248.5456093	406.2998957	240.2215935	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.3	233.3958965	348.3372966	315.1349735	56.1396011	246.7926177	401.6599623	236.9680905	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.32	239.2938768	347.6876875	313.3713522	56.8987529	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.33	239.2315456	349.5462072	312.3410119	56.9135968	246.1969396	406.3298857	236.9680905	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.36	239.2938768	347.6876875	311.3873249	57.2629092	247.7921231	403.5209129	237.1936471	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.39	241.7927577	347.6876875	312.4191938	53.9276896	246.1969396	403.3074178	236.9680905	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.4	239.5436365	343.1921209	315.7111452	57.2629092	252.3075489	406.9993035	236.6408095	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.41	239.7938967	346.2391912	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.43	239.7938768	348.3372966	313.3681515	55.8987529	246.4157968	411.3652267	241.8895022	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.46	242.4187779	342.9802471	313.3713522	55.8987529	246.1969396	406.5998805	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.49	237.4186162	350.1986758	315.3468715	54.4495909	250.3312629	413.7112923	239.3931796	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.5	237.1581562	347.2943155	315.3468715	54.13342267	248.1769416	404.4613862	241.9453471	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.51	239.6168967	347.6876875	315.3468715	54.13342267	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.54	239.6368369	346.4279243	307.9031595	56.0196296	248.9753231	406.9993035	237.1936471	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.56	240.8992273	343.9276992	313.8713923	53.8075696	247.9167582	404.4613862	241.9727118	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.59	241.7927577	351.1363029	314.3543362	54.13342267	250.8763920	404.1479871	241.2998215	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.6	241.1973776	348.6254956	309.4957575	56.4139868	249.1881536	406.8958419	241.9890022	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.61	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.63	243.2315969	348.3372966	317.2968611	56.9421011	250.7921096	411.3652267	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.66	243.8992273	347.3543195	310.7119452	56.0196296	243.2163726	411.0407464	240.0907602	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.7	239.9169871	347.6876875	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.8	239.9169871	350.1986758	315.3468715	56.4139868	248.8967793	406.4018805	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.72	239.5039568	347.3876915	315.8723922	55.3919963	248.8967793	406.9993035	239.6298905	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.73	239.2941456	347.3876915	311.9053702	53.9276896	249.1131315	406.9993035	240.0907602	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.76	242.2315972	343.9276992	313.3681515	52.8629961	248.7329368	411.3652267	241.2998215	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.77	239.9169871	346.2391912	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.8	239.3981468	346.4867249	313.3681515	55.8723092	248.2187872	403.8544404	238.1335181	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.82	242.4187779	347.3543195	317.9298542	56.9421011	251.0935957	403.8544404	240.3215935	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.83	239.6368369	350.8721419	312.8199138	54.4495909	248.2187872	406.9993035	241.2998215	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.86	243.5237681	347.3543195	317.9298542	60.3912967	250.3075489	407.3963212	242.1992975	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.87	239.9169871	347.6876875	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003153	0.00	2012	10	11	7	18	14	8
8.9	239.3981468	346.2391912	316.3893129	56.2013997	246.4157968	406.2998957	236.6408095	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.92	239.6368369	346.1021916	316.3893129	56.3036968	249.7996429	406.4772768	237.5084276	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.94	239.4368167	342.9802471	314.8713522	60.3912967	248.5456093	406.1637967	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.96	242.4187779	347.3876915	313.9029702	56.7596361	250.8763920	410.1342984	243.1398635	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
8.97	239.9169871	347.6876875	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
9	237.7311264	348.6876875	309.4957575	55.3919963	248.5456093	406.4018805	236.4248095	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
9.02	239.9671668	351.1363029	313.8723922	55.6095432	247.8562150	405.6993473	239.3931796	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
9.03	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
9.04	237.4186162	348.6254956	311.3543362	55.3239034	242.8006505	406.9993035	237.5084276	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	14	8
9.06	243.5237681	346.1748993	309.1758671	54.1396267	247.9167582	403.8544404	239.6298905	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.1	239.9671668	350.1986758	311.3873249	56.9421011	247.9167582	406.2998957	241.2998215	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.12	237.4186162	349.1861293	315.7111452	55.8627529	249.3999957	406.5998805	241.7589152	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.13	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.15	239.6368369	350.3372966	311.3873249	55.8987529	248.8967793	406.9993035	239.6298905	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.18	239.6968967	346.7410764	311.3873249	56.2013997	247.6562197	406.2998957	236.9680905	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.2	243.9237173	351.1363029	315.3468715	56.1396011	250.8763920	406.1637967	237.9182276	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.22	239.9671668	346.4279243	311.9053702	55.5723092	242.2756003	406.7113926	235.3196931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.23	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.25	239.6368369	347.9962026	309.1758671	57.2629092	249.4772768	406.5998805	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.26	243.5020503	350.1986758	315.7111452	55.8987529	248.3312629	406.9993035	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.27	242.4187779	347.9962026	315.7111452	55.8987529	249.4772768	406.5998805	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.28	243.5020503	348.9337316	315.7111452	55.8987529	248.3312629	406.9993035	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.29	239.2938768	350.1986758	315.3468715	56.4139868	248.8967793	406.4018805	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.3	239.6168967	347.6876875	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.32	239.4368167	350.3372966	313.3681515	55.8987529	248.2187872	406.9993035	240.3215935	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.34	239.3981468	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.35	237.7311264	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.38	239.9671668	346.7410764	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.39	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.4	243.5237681	348.3372966	315.3468715	56.1396011	250.8763920	406.1637967	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.43	239.9169871	350.1986758	315.3468715	56.4139868	248.8967793	406.4018805	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.45	243.2315972	350.1986758	315.3468715	56.4139868	250.3075489	406.1637967	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.48	239.6368369	350.1986758	311.9053702	56.4139868	249.7996429	406.5998805	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.5	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.52	239.9671668	346.7410764	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.54	239.3981468	348.3372966	316.3893129	55.8627529	247.3926081	406.2998957	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.55	237.7311264	351.2396116	313.9029702	55.6095432	249.9753231	406.9993035	240.2648868	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.58	240.8992273	348.3372966	309.4957575	55.3919963	247.9167582	406.7998429	242.5113926	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.6	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.62	239.9671668	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.64	237.7311264	346.2391912	312.4191938	54.7996429	247.9167582	406.8958419	237.1936471	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.66	243.2315972	348.9337316	316.3893129	55.1396011	250.8763920	406.1637967	240.6343436	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.69	239.5039568	343.2964231	312.3875825	52.8629961	247.2973321	406.9993035	240.6343436	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.7	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.72	239.9671668	347.6876875	309.4957575	55.3919963	248.1769416	406.5998805	240.9431312	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.73	243.2315972	350.9400081	315.7111452	56.8267529	251.0935957	412.2997179	239.0723062	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.74	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.76	241.9237576	346.4867249	312.3410119	55.3919963	248.4961536	406.9993035	239.5925931	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.8	243.9237173	346.2391912	313.9029702	54.7996361	251.3075877	407.3963212	243.7523422	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.82	239.4368167	350.1986758	317.9298542	54.1396267	251.3312629	413.7112923	241.2215935	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.84	239.9169871	350.3372966	313.3681515	55.8987529	249.9753231	406.9993035	241.2998215	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.85	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.86	237.4186162	348.3372966	312.3410119	55.8239034	249.1131315	406.9993035	239.6298905	49.96362335	6.024661081	96.80003305	0.00299999999	2012	10	11	7	18	15	8
9.9	240.5438879	343.2964231	311.9053702	55.8987529	249.7996429	406.9993035	239.6298905	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.92	243.2315972	346.7410764	315.3468715	56.1396011	250.3075489	406.1637967	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.94	243.6920457	347.3543195	317.9298542	56.9421011	250.3075489	406.1637967	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.95	239.9671668	347.6876875	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
9.96	237.7311264	350.3372966	313.3681515	55.8987529	248.2187872	406.9993035	240.3215935	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
10	241.7927577	348.3372966	315.4350895	56.1396011	248.4961536	407.3963212	239.7575898	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
10.02	239.7938768	348.9337316	315.8723922	56.7596361	249.9753231	406.8958419	240.9431312	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
10.04	243.3983083	348.5462072	312.4191938	56.9421011	250.1131315	406.8958419	241.2998215	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
10.05	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	15	8
10.06	243.3983083	348.5462072	314.3543362	56.9421011	250.1131315	406.1637967	240.0907602	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	16	8
10.7	243.6920457	353.0208	310.7119452	56.7596361	250.9302832	406.4018805	239.2932761	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.8	239.9169871	350.1986758	315.3468715	56.4139868	248.8967793	406.4018805	240.9431312	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.12	238.4951268	347.2943155	311.3543362	56.8139868	248.7329368	407.3963212	239.0723062	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.16	239.7938768	347.3876915	312.4191938	57.2629092	248.5456093	411.3652267	239.6298905	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.19	241.1973776	348.6254956	314.8713522	56.8987529	248.8967793	412.8121309	240.9431312	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.2	239.1985758	342.5074918	314.8713522	56.4139868	249.9753231	406.8958419	240.0907602	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.23	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.24	239.6368369	348.6254956	317.9298542	56.9421011	249.4961536	406.4018805	240.9431312	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.25	239.2315456	350.9337316	315.3468715	56.4139868	248.8967793	406.9993035	239.6298905	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.26	239.2315456	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.10003561	0.00	2012	10	11	7	18	16	8
10.3	236.1985758	348.1749993	309.4957575	56.0196296	248.5456093	406.4018805	240.0907602	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	16	8
10.32	239.9169871	347.3876915	312.4191938	55.5695091	249.4961536	406.8958419	239.5925931	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	16	8
10.34	239.9671668	347.3543195	311.7111452	54.7996361	247.2973321	412.4123124	239.6298905	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	16	8
10.36	241.1973776	348.9337316	314.8713522	60.3912967	248.1769416	404.1479871	239.0723062	49.96362335	6.024661081	96.80003305	0.00	2012	10	11	7	18	16	8
10.38	239.5436365	347.3876915	311

12.3	238.3581466	391.7929969	211.3675295	56.9696211	295.4364206	410.1342496	245.4496426	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.32	238.6363635	348.8264966	217.3339955	57.8808325	247.9197490	410.1342496	241.9899522	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.34	241.7675277	348.8264966	217.3339955	57.8808325	247.9197490	408.3503816	241.9899522	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.35	242.2958589	391.1363858	209.9215879	56.8367329	247.9197490	408.3503816	242.5113829	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.38	243.5437173	347.4867875	213.9907118	55.3891993	256.8164673	408.5368005	245.3291968	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.4	239.8184671	348.8264966	217.3339955	57.8808325	247.9197490	408.3503816	241.9899522	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.41	239.8184671	350.0980013	211.3643262	52.8828991	246.3456663	404.4613862	234.8972325	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.44	239.9811668	391.7929969	211.9630702	57.8808325	246.7656177	407.3963212	241.2589615	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.45	242.7312368	348.3072966	213.2481516	60.3794500	246.4157799	409.7763826	245.3275505	49.9636335	6.0347415	99.2000549	0.01	2012	10	11	7	18	18	8
12.49	243.2012072	348.9337316	210.7011898	56.0196296	248.3456663	413.8661833	237.5364275	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.5	243.8662275	348.8264966	217.3339955	57.8808325	247.9197490	409.6956819	241.9899522	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.52	237.4136160	348.3072966	218.3621752	58.6367329	248.7996425	409.6956819	238.1335161	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.54	241.1987279	348.9337316	219.1349725	57.8808325	247.9197490	407.9197987	241.5727118	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.55	239.2312499	350.4999119	211.9630702	55.6995750	248.9657329	409.6956819	240.0997522	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.58	238.8363365	348.9337316	211.9630702	55.6995750	247.9197490	409.7763826	240.6324326	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.6	239.9811668	348.8264966	217.3339955	57.8808325	247.9197490	409.7763826	241.9899522	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.62	238.6363635	348.3072966	218.3621752	57.8808325	247.9197490	409.2099517	239.2351799	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.64	242.1926678	347.3976915	217.8268952	53.5578624	247.8592181	411.9852247	239.6998998	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.66	241.7675277	348.8754367	217.3141196	56.9696211	248.5456663	410.7312623	241.5727118	49.9636335	6.0347415	99.1000561	0.01	2012	10	11	7	18	18	8
12.69	238.6363635	348.2496677	211.3675295	56.9696211	250.3973577	413.6345404	245.3275505	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.7	239.9811668	348.8264966	217.3339955	57.8808325	247.9197490	409.7763826	241.9899522	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.72	243.5437173	348.3072966	211.9630702	60.3917997	253.3932021	410.1342496	242.6329722	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.73	243.2012072	348.9337316	211.9630702	60.3917997	253.3932021	408.8998819	243.7620402	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.74	243.2012072	348.3072966	211.9630702	60.3917997	253.3932021	408.8998819	243.7620402	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.76	243.2012072	348.9337316	214.8117532	60.3917997	253.3932021	409.7763826	243.3276505	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.8	239.9189671	347.2542155	211.9630702	54.1336247	248.7332563	404.7748833	241.5727118	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.82	243.8662275	348.8754367	210.7011898	57.8808325	247.9197490	407.9197987	246.2648668	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.84	243.9189668	350.2964601	211.3675295	51.2047765	249.1756643	409.5882765	240.9417312	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.85	243.2012072	348.9337316	211.9630702	60.3917997	253.3932021	409.6956819	240.9417312	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.88	243.3560565	350.4121378	208.2662931	55.1395031	249.1756643	409.6956819	240.9417312	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.9	243.8662275	348.3072966	211.3675295	56.9696211	248.9456663	410.4775592	245.9517765	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.92	241.4612376	350.2763228	209.4867575	56.0196296	252.5932023	409.3503816	245.3275505	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.94	237.4136160	347.2542155	213.2481516	55.6327463	247.2917361	407.2929261	238.6480695	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.95	239.2312499	348.8754367	211.3675295	55.6327463	247.2917361	407.2929261	238.6480695	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
12.96	239.2696798	347.4867875	211.3643262	55.6327463	250.3973577	408.2032812	238.6480695	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
13	243.5437173	348.8754367	213.2481516	57.8808325	247.8592181	404.7748833	235.0561148	49.9636335	6.0347362	99.0000763	0.01	2012	10	11	7	18	18	8
13.02	239.2312499	347.2542155	210.7011898	54.1336247	250.8792651	409.3503816	238.6480695	49.9636335	6.0347362	99.0000763	0.02	2012	10	11	7	18	18	8
13.04	243.2012072	350.2964601	209.1758671	55.1395031	253.3932021	410.1342496	243.6329326	49.9636335	6.0347362	99.0000763	0.02	2012	10	11	7	18	18	8
13.05	241.7675277	348.8754367	211.3643262	55.6327463	247.2917361	407.2929261	238.6480695	49.9636335	6.0347362	99.0000763	0.02	2012	10	11	7	18	18	8
13.08	241.1987279	348.1708963	214.1893125	55.6995750	247.8592181	407.3963212	241.5876508	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.1	238.6363635	350.9131478	210.1349725	56.0196296	249.3912629	408.2032812	242.9276108	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.12	239.9811668	348.8754367	214.1893125	55.6995750	249.3912629	408.2032812	242.9276108	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.13	239.6984667	350.1963878	209.1758671	54.7991511	248.3456663	409.7763826	239.6998998	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.16	239.9189671	347.3976915	214.1893125	57.8808325	248.4857324	403.5209126	238.1335161	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.18	241.1987279	348.9337316	214.1893125	55.1395031	248.9657329	406.9455025	237.5364275	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.2	243.5437173	347.3976915	210.7011898	57.8808325	247.9197490	408.2099517	239.3851799	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.22	239.9811668	348.8754367	214.1893125	57.8808325	247.9197490	409.7763826	239.6998998	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.24	239.9189671	348.9337316	208.8604905	57.8808325	246.0277729	409.7763826	239.1335161	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.26	243.5437173	350.8916903	213.9123922	55.0725392	247.9197490	411.0447934	239.7576968	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.28	242.4137779	350.4121378	211.9630702	55.6327463	248.4857324	408.3503816	240.3276505	49.9636335	6.0347355	99.0000763	0.02	2012	10	11	7	18	18	8
13.3	243.3560565	350.1963878	210.7011898	57.2629992	250.1721315	410.7312623	242.9276108	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.32	241.7675277	348.1708963	209.1758671	55.6995750	249.3912629	409.3503816	239.6998998	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.34	241.7675277	348.1708963	208.6924868	55.1395031	253.8932021	410.4775592	242.9417312	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.36	241.1987279	348.4861363	213.2481516	55.0725392	248.8957763	408.5368005	240.9417312	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.38	243.5437173	348.9337316	211.9630702	57.8808325	247.9197490	410.2867178	239.6998998	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.4	237.1363362	347.4867875	214.1893125	55.3891993	250.4364206	407.9097143	238.6480695	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.42	239.2312499	348.9337316	214.1893125	55.6995750	249.3912629	407.9097143	238.6480695	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.44	239.2696798	348.3072966	211.3643262	55.1395031	250.8792651	407.3963212	239.6998998	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.46	243.8662275	348.8754367	212.6199158	55.0725392	250.4364206	404.4613862	238.6480695	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.48	241.7675277	348.1708963	212.6199158	55.6995750	249.3912629	404.4613862	238.6480695	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.5	242.1926678	348.9337316	211.9630702	57.8808325	247.9197490	407.9097143	238.6480695	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.52	243.8662275	348.8754367	213.2481516	60.7542639	251.9963868	410.1342496	239.6998998	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.54	243.8662275	348.9337316	214.8117532	55.6995750	248.8957763	412.2867178	238.6480695	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.56	239.9189671	348.5484273	216.7493279	52.8828991	250.8792651	411.0447934	244.7789152	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.58	241.7675277	348.9337316	214.8117532	55.6995750	248.9657329	411.0447934	244.7789152	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.6	242.1926678	348.2496677	214.8117532	55.0725392	250.4364206	409.7763826	239.6998998	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.62	243.5437173	348.2496677	216.3621752	55.6995750	248.3456663	404.7748833	238.6480695	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.64	241.1987279	347.2542155	214.8117532	55.6327463	247.2917361	407.2929261	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.68	238.6363635	347.2542155	211.3675295	54.7991511	248.3456663	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.69	239.9189671	348.8754367	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.7	242.1926678	348.9337316	214.8117532	55.2891993	247.2917361	408.2032812	240.9417312	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.72	239.2696798	348.1708963	216.8622375	56.6367329	248.7332563	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.75	242.1926678	350.2963601	211.9630702	57.8808325	246.7656177	411.9852247	241.9899522	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.76	238.6363635	348.3072966	211.9630702	57.8808325	246.4157799	411.9852247	241.9899522	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.8	242.7312368	348.9337316	214.8117532	55.6995750	248.9657329	410.7312623	241.9899522	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.8	242.7312368	348.9337316	214.8117532	55.7343266	248.9657329	410.7312623	241.9899522	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.82	239.9189671	348.9337316	211.9630702	57.8808325	247.9197490	410.7312623	241.9899522	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.84	239.6984667	348.2496677	214.8117532	55.6995750	248.9657329	410.7312623	241.9899522	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.86	239.2312499	347.1963878	213.2481516	57.2629992	250.4364206	410.7312623	241.9899522	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.88	239.2696798	348.3072966	212.6199158	55.5891993	248.8957763	409.3503816	241.9899522	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
13.9	237.1363362	348.9337316	213.9907118	57.8808325	247.9197490	409.7763826	239.6998998	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
14.02	242.1926678	348.9337316	210.7011898	57.2629992	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
14.04	239.9189671	348.9337316	211.9630702	57.8808325	247.9197490	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
14.06	239.9189671	347.4867875	210.7011898	57.2629992	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
14.08	243.8662275	348.9337316	211.9630702	57.8808325	247.9197490	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
14.09	243.8662275	348.9337316	213.2481516	57.8808325	247.9197490	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
14.1	239.9189671	348.2496677	213.2481516	57.8808325	247.9197490	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	18	8
14.12	243.3560565	350.8131478	214.4988228	56.9696211	251.3939971	413.2597971	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.14	241.7675277	348.9337316	214.8117532	55.6995750	248.9657329	413.2597971	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.16	239.6363365	348.4279243	214.8117532	55.7343266	250.1721315	404.4613862	241.5727118	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.18	237.1363362	350.2263	209.1758671	56.3236968	256.1860952	409.7763826	243.3276505	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.2	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.22	239.6984667	348.8264966	217.8268952	55.6995750	248.9657329	411.8717219	242.6329722	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.24	243.9011335	348.1708963	216.8622375	56.6367329	248.9657329	411.8717219	242.6329722	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.26	237.4136160	347.2542155	213.9907118	55.3891993	250.4364206	409.4772769	240.3276505	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.28	240.7939194	348.9337316	211.9630702	57.2629992	250.8792651	410.8312429	238.6480695	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.3	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.32	243.8662275	348.4861363	215.1349725	56.6367329	251.3939971	409.3503816	240.6324326	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.34	239.9189671	350.2763228	213.9907118	57.8808325	248.9657329	413.8661833	243.3276505	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.36	241.4612376	348.2496677	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.38	242.4137779	348.9337316	211.9630702	60.3917997	253.3932021	409.3503816	240.9417312	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.39	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.3503816	240.9417312	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.42	241.9012476	347.9940266	213.2481516	55.3891993	248.3456663	406.2532828	241.2589615	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.44	237.4136160	348.1708963	211.9630702	55.6995750	250.3973577	407.9097143	240.9417312	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.46	237.7312364	348.9337316	211.9630702	55.3891993	250.3973577	408.2032812	240.1582505	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.48	238.6363635	351.2296199	211.3675295	55.6327463	250.3973577	404.4613862	240.9417312	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.5	239.9811668	348.8754367	211.9630702	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.52	242.1926678	348.9337316	211.9630702	57.8808325	247.9197490	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.54	241.7675277	348.9337316	211.9630702	57.8808325	247.9197490	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.56	239.9811668	348.8264966	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.58	241.7675277	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.6	239.9189671	348.2496677	215.2275908	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.62	243.9011335	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.64	243.9011335	348.9337316	212.6199158	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.66	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.68	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.7	243.5437173	348.2496677	216.3621752	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.72	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.74	237.7312364	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.76	241.7675277	348.3072966	216.8622375	55.2891993	251.3939971	412.9455704	240.9417312	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.78	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.8	238.9811668	348.3072966	208.8604905	54.4495750	252.3973577	407.2929261	243.2276505	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.82	243.8662275	350.8916903	214.1893125	52.8828991	252.8373577	412.6122109	244.0795045	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.84	243.5437173	348.9337316	211.9630702	57.8808325	247.9197490	407.2929261	239.7576968	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.86	243.8662275	350.1963878	213.2481516	57.2629992	250.7821396	407.9097143	240.6324326	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.88	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	2012	10	11	7	18	20	8
14.89	246.1989958	348.9337316	213.9123922	52.8828991	248.3456663	413.4777769	242.3215505	49.9636335	6.0347361	99.0000763	0.02	0.02999999	10	11	7	18	20	8
14.9	234.2939150	348.9337316	211.9630702	56.6367329	248.9657329	409.4772769	239.0561148	49.9636335	6.0347361	99.0000763	0.02	0.02999999	10	11	7	18	20	8
14.92	239.9189671	348.9337316	214.8117532	55.6995750	248.9657329	409.7763826	239.3851799	49.9636335	6.0347361	99.0000763	0.02	0.02999999	10	11	7	18	20	8
14.94	243.8662275	350.1963878	209.1758671	55.6995750	248.9657329	409.7763826	239

16.74	243.5437173	347.2542155	314.8986228	56.2815997	292.3075549	408.8922936	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
16.76	246.342679	332.0985919	317.0038955	63.80276596	291.3973977	409.3893764	243.6343436	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
16.8	243.8182174	347.2542155	314.8986228	56.2815997	292.3075549	408.8922936	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
16.9	246.6343436	347.3475915	315.4205905	56.2815997	290.7401296	408.3233974	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
16.92	243.8182174	345.8527173	314.8117532	57.3629092	289.7984425	407.2926087	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
16.94	243.5437173	346.5437173	315.1294553	56.2815997	289.7984425	407.2926087	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
16.96	246.6343436	347.3475915	315.4205905	56.2815997	290.7401296	408.3233974	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
16.98	243.8182174	347.2542155	314.8986228	56.2815997	292.3075549	408.8922936	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
17	246.6343436	347.3475915	315.4205905	56.2815997	290.7401296	408.3233974	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
17.02	241.7925327	336.1146073	316.1349735	54.4493929	289.7984425	407.3962212	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
17.04	243.5437173	347.2542155	314.8986228	56.2815997	292.3075549	408.8922936	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
17.06	243.8182174	348.9707267	311.3876285	56.2815997	292.3075549	408.8922936	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
17.08	242.4137779	348.9707267	311.3876285	57.3629092	288.4861836	406.4979698	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
17.1	242.4137779	348.9707267	315.7611142	55.3891993	288.4861836	406.4979698	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	22	8
17.12	239.6998567	336.1146073	311.8659599	53.7962553	287.9167592	411.6717316	236.5985605	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.14	241.1867375	347.2542155	314.8986228	56.2815997	292.3075549	408.8922936	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.16	241.1867375	347.2542155	314.8986228	55.6377663	291.2598015	409.3893764	241.2598015	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.18	246.4814093	347.3475915	312.3587905	57.2629092	288.2277739	406.9492635	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.2	243.8182174	336.1146073	315.7611142	55.3891993	288.4861836	406.4979698	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.22	243.8182174	348.4867265	311.3876285	57.2629092	288.2277739	412.9207552	239.6723093	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.24	243.8182174	336.9582815	316.9883685	55.3891993	287.9167592	406.9492635	237.8182278	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.26	237.4186163	348.9707267	314.1895135	54.1339267	287.9167592	411.9692207	240.9471312	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.28	242.1082678	348.9707267	311.8543502	52.2932336	291.6857766	409.7163826	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.3	243.5437173	348.9707267	311.8543502	52.2932336	291.6857766	409.7163826	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.32	239.6998567	336.1146073	311.8659599	57.2629092	287.3973577	407.3962212	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.34	243.5437173	341.7296903	311.8659599	55.1395011	287.3973577	407.3962212	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.36	243.2191372	347.2542155	311.8659599	56.6006231	290.7401296	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.38	243.5437173	348.9707267	311.8659599	53.6076696	286.9623488	406.3423488	242.1982925	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.4	243.5437173	348.9707267	311.8659599	53.6076696	286.9623488	406.3423488	242.1982925	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.42	246.342679	349.8752667	311.3876285	56.2106295	288.4861836	405.8534849	240.9471312	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.44	242.1082678	336.2391912	312.8323012	55.2563338	290.3075549	408.9492635	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.46	239.6998567	336.6264966	309.4815876	54.1339267	290.7401296	409.9177876	240.9471312	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.48	243.5437173	348.9707267	311.8659599	53.6076696	286.9623488	406.3423488	242.1982925	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.5	243.5437173	348.9707267	311.8659599	53.6076696	286.9623488	406.3423488	242.1982925	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.52	239.6998567	336.1146073	311.8659599	57.2629092	287.3973577	407.3962212	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.54	243.5437173	341.7296903	311.8659599	55.1395011	287.3973577	407.3962212	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.56	243.2191372	347.2542155	311.8659599	56.6006231	290.7401296	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.58	243.5437173	348.9707267	311.8659599	53.6076696	286.9623488	406.3423488	242.1982925	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.6	239.6998567	349.9602267	315.5387878	55.6907925	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.62	239.6238286	348.9707267	311.8659599	54.7994761	285.9315111	406.4335365	236.4408095	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.64	239.1045167	336.1146073	312.8323012	54.7994761	287.3973577	407.3962212	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.66	239.6998567	348.9707267	311.8659599	53.6076696	286.9623488	406.3423488	242.1982925	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.68	243.8182174	336.4867265	315.3387878	56.2815997	288.4861836	409.9492635	237.9182278	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.7	239.6998567	349.9602267	315.5387878	55.6907925	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.72	239.6238286	348.9707267	311.8659599	54.7994761	285.9315111	407.9696143	236.4408095	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.74	237.1561562	336.1146073	313.2981615	54.6493939	289.7984425	410.7312623	241.8893022	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.76	239.6998567	349.9602267	315.5387878	55.6907925	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.78	239.6998567	351.7929969	315.5387878	55.6106295	289.7984425	408.3233974	239.7519969	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.8	243.5437173	348.9707267	315.7611142	55.6377663	288.4861836	409.4772798	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.82	239.2908798	349.9602267	315.1194882	55.3891993	288.7553177	404.1798875	242.8238732	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.84	242.1082678	329.9519276	309.6519878	57.8908326	287.9167592	412.9207552	241.2598015	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.86	239.6998567	349.9602267	315.5387878	55.6907925	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.88	243.5437173	336.9582815	316.6883702	54.2563338	288.2277739	407.9696143	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.9	243.2191372	349.8752667	311.8659599	57.8908326	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.92	243.5437173	348.9707267	311.8659599	53.6076696	286.9623488	406.3423488	242.1982925	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.94	239.5202037	349.8752667	315.2208205	51.6177556	286.7984425	407.3962212	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.96	243.5437173	336.9582815	312.8323012	56.3236466	286.9623488	406.3423488	242.1982925	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
17.98	243.5437173	348.1147765	315.1294553	56.2815997	290.7401296	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
18	242.1082678	347.3475915	315.4205905	56.2815997	290.7401296	408.3233974	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	23	8
18.02	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.04	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.06	243.5437173	348.1147765	315.1294553	56.2815997	290.7401296	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.08	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.1	239.6998567	349.1867265	315.3387878	55.6377663	288.4861836	409.9492635	237.9182278	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.12	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.14	237.7212364	349.8752667	315.2208205	51.1294267	287.3973577	411.6717316	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.16	243.8182174	336.9582815	315.3387878	57.2629092	288.8861763	412.9207552	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.18	243.5437173	348.1147765	315.1294553	56.2815997	290.7401296	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.2	239.6998567	352.9605843	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.22	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.24	239.2908798	349.9602267	315.1194882	55.3891993	288.7553177	404.1798875	242.8238732	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.26	239.2908798	349.9602267	315.1194882	55.3891993	288.7553177	404.1798875	242.8238732	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.28	243.5437173	348.1147765	315.1294553	56.2815997	290.7401296	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.3	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.32	243.8182174	336.9582815	315.3387878	56.2815997	288.4861836	409.9492635	237.9182278	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.34	239.7939561	349.9602267	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.36	242.4137779	348.7107764	311.6543502	56.6377663	287.9167592	409.7163826	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.38	239.6998567	349.9602267	315.5387878	55.6907925	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.4	243.8182174	348.9707267	311.8659599	54.1339267	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.42	243.1867375	348.9707267	315.5387878	51.8424397	286.7352969	408.3233974	243.6388962	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.44	243.3992020	336.4867265	316.1349735	55.0723026	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.46	239.8583691	349.8752667	315.2208205	53.6076696	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.48	243.5437173	348.9707267	315.7611142	55.6377663	288.4861836	409.4772798	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.5	239.6998567	352.9605843	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.52	243.1867375	348.7107764	313.8723922	56.6377663	288.8861763	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.54	239.8583691	347.3475915	315.1294553	51.6177556	287.3973577	407.3962212	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.56	242.2082638	336.9582815	315.3387878	55.6377663	287.9167592	409.7163826	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.58	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.6	243.2191372	349.8752667	315.2208205	51.1294267	287.3973577	411.6717316	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.62	243.2191372	349.1867265	315.3387878	56.6377663	288.4861836	409.9492635	237.9182278	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.64	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.66	237.7212364	349.8752667	315.2208205	51.1294267	287.3973577	411.6717316	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.68	237.4186163	347.8676915	315.7611142	55.3891993	288.4861836	412.9207552	241.2598015	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.7	239.6998567	349.9602267	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.72	243.5437173	347.8676915	315.7611142	55.3891993	288.4861836	409.4772798	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.74	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.76	243.1867375	348.7107764	313.8723922	56.6377663	288.8861763	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.78	243.8182174	348.9707267	311.8659599	54.1339267	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.8	239.6998567	352.9605843	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.82	243.8182174	349.9602267	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.84	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.86	243.2191372	348.7107764	313.8723922	56.6377663	288.8861763	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.88	239.6998567	352.9605843	311.8543502	57.2629092	287.3973577	407.3962212	243.3215930	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.9	237.7212364	349.8752667	315.2208205	51.1294267	287.3973577	411.6717316	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.92	242.4137779	347.2542155	312.6199158	54.1339267	287.9167592	409.1637867	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.94	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.96	242.7312386	348.4554966	309.2563551	56.6377663	288.4861836	409.7163826	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	24	8
18.98	239.6998567	350.0305	313.2981615	54.6493939	287.3973577	407.9696143	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19	237.7212364	349.8752667	315.2208205	51.1294267	287.3973577	411.6717316	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.02	243.5437173	348.9707267	315.7611142	55.3891993	288.4861836	409.4772798	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.04	239.7939561	349.9602267	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.06	243.2191372	350.0305	313.2981615	54.6493939	287.3973577	407.9696143	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.08	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.1	237.7212364	349.8752667	315.2208205	51.1294267	287.3973577	411.6717316	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.12	237.7212364	349.8752667	315.2208205	51.1294267	287.3973577	411.6717316	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.14	243.5437173	348.9707267	315.7611142	55.3891993	288.4861836	409.4772798	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.16	239.6998567	352.9605843	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.18	243.1867375	348.7107764	313.8723922	56.6377663	288.8861763	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.2	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.22	239.6998567	349.9602267	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.24	239.6998567	349.9602267	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.26	239.4061387	350.0305	313.2981615	53.7962553	287.9167592	410.4177562	240.0587622	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.28	239.4061387	350.0305	313.2981615	53.7962553	287.9167592	410.4177562	240.0587622	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.3	242.7312386	348.4554966	309.2563551	56.6377663	288.4861836	409.7163826	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.32	242.7312386	348.4554966	309.2563551	56.6377663	288.4861836	409.7163826	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.34	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.36	239.6238286	349.8752667	315.2208205	51.6177556	286.7984425	408.3233974	241.5727116	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.38	237.4186163	347.8676915	312.8323012	54.1339267	288.8861763	408.3233974	239.6996998	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.4	239.6998567	349.9602267	315.5387878	55.6377663	287.9167592	409.7163826	239.3931766	49.96363398	6.02408967	96.90000763	0.00	2012	10	11	7	18	25	8
19.42	243.5437173	348.9707267	315.7611142	55.3891993	288.4861836	409.4772798	241.5727116

21.18	239.918671	391.436199	386.885775	52.2543239	295.113135	409.398376	240.0087632	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.2	238.358169	390.5484373	373.298976	54.1336267	295.1156646	410.7313523	243.7589152	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.22	242.1512168	391.2486199	373.298976	51.3276276	295.1156646	407.4696113	239.6899959	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.23	242.1512168	391.9402374	387.9486199	55.2723262	295.1156646	407.4696113	239.6899959	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.26	243.8502374	391.1363928	377.8339955	63.3255112	295.7984425	410.1104926	243.6494539	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.27	242.1512168	391.9402374	387.9486199	55.2723262	295.1156646	407.4696113	239.6899959	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.3	242.1512168	391.3875015	373.298976	51.3276276	295.1156646	409.8503903	237.1936471	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.32	239.918671	392.9219662	392.9219662	54.7994161	296.4861326	403.834404	236.2952761	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.33	243.8139598	391.4286199	386.367501	60.7543630	295.8667752	404.7748623	241.8850022	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.36	241.1687275	392.9219662	392.9219662	53.6275696	292.3079549	407.4696113	241.5727118	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.37	239.918671	392.9219662	392.9219662	53.6275696	292.3079549	407.4696113	241.5727118	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.4	246.4914905	391.4286199	391.9402374	55.9992752	295.7981296	409.8503903	242.1992925	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.42	239.918671	393.6302731	373.7511142	55.9992752	295.7981296	413.2397871	245.0738595	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.43	237.1081262	398.1116973	373.7511142	55.2239849	291.3005997	411.3852247	236.7576998	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.46	244.9188688	397.6867875	373.9992718	51.8264895	291.3005997	408.8602936	241.5727118	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.47	239.918671	397.3876015	373.298976	51.8264895	291.3005997	408.8602936	241.5727118	49.9636398	6.0347342	99.4000163	0.00	2012	10	11	7	18	27	8
21.5	239.2956768	398.3372088	391.3872409	55.2239849	292.8643023	409.7713626	242.6238732	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.52	243.8502374	392.0860919	392.0860919	53.1948253	295.4266256	408.8602936	237.9180276	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.54	241.7925727	398.6205466	371.9805498	57.2629092	295.4266256	407.2626001	243.4349329	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.56	243.5327651	398.1706993	373.7511142	56.9092211	291.9963938	403.7313523	242.1992925	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.57	243.8502374	398.1706993	373.7511142	56.9092211	291.9963938	403.7313523	242.1992925	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.6	243.2608266	398.6705267	391.9402374	55.4991375	292.8643023	409.7713626	242.6238732	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.62	243.8498166	398.3372088	374.1899125	56.7208266	292.8643023	403.7313523	242.6238732	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.63	243.2608266	398.6205466	374.1899125	56.7208266	292.8643023	403.834404	242.6238732	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.66	243.2512168	399.4986119	373.8739322	51.9424397	292.9343023	411.2397871	236.9885905	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.67	237.4196162	398.6205466	373.8739322	52.3867605	293.3006202	409.9503903	236.9885905	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.7	241.1687275	398.6205466	391.9402374	55.3991375	292.9343023	409.9503903	236.9885905	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.72	241.1687275	392.0860919	392.0860919	53.1948253	298.975011	411.3852247	243.6343426	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.75	241.1687275	392.0860919	392.0860919	53.1948253	298.975011	411.3852247	243.6343426	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.76	242.4177778	391.1363928	391.3872409	52.9092091	296.7984425	408.8602936	242.1992925	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.78	241.7925727	391.4286199	389.8914878	54.1336267	291.6806768	402.9854216	241.6890022	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.8	239.918671	397.3876015	397.3876015	57.9828162	297.2973621	407.9696143	236.4348095	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.82	242.4177778	398.9402337	373.1349735	57.2629092	297.9187922	409.3863764	240.3215935	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.83	239.2956768	398.9402337	373.1349735	57.2629092	297.9187922	409.3863764	240.3215935	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.86	239.3061498	391.1986758	373.7511142	55.6367329	297.9187922	408.8602936	241.5727118	49.9636398	6.0347416	99.4000163	0.00	2012	10	11	7	18	27	8
21.88	244.6003437	392.375928	372.8199155	54.7994161	297.9187922	413.2397871	239.3631796	49.9636398	6.0347609	99.4000163	0.00	2012	10	11	7	18	27	8
21.9	243.9615286	390.1986758	373.7511142	55.6367329	296.4861326	409.1637867	242.1992925	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
21.92	242.1512168	398.6207316	373.4278939	55.2891993	291.3005997	413.7313523	241.5727118	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
21.93	242.1512168	398.6207316	373.4278939	55.2891993	291.3005997	413.7313523	241.5727118	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
21.96	237.1081262	391.7929969	373.8739322	55.4493029	291.3005997	407.3962212	243.3215935	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
21.98	242.4177778	395.8072715	373.1349735	54.6492929	291.6806768	410.4931995	236.6349095	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
22	242.5012115	398.1706993	373.1349735	54.6492929	291.6806768	410.4931995	236.6349095	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
22.02	243.5327651	398.1706993	373.1349735	54.6492929	291.6806768	410.7313523	236.6349095	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
22.04	238.6486587	392.6121478	391.9402722	55.0196296	297.2973621	409.7607729	240.9892022	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
22.05	243.6486166	398.7412761	374.1899125	55.6124968	298.5408963	410.1102926	242.1992925	49.9636398	6.0347609	99.4000163	0.03999999	2012	10	11	7	18	27	8
22.08	239.918671	398.1106073	389.8914878	53.2502339	296.1392969	404.4613862	240.9471312	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.1	241.1687275	398.7412761	374.1899125	53.2502339	296.1392969	404.4613862	240.9471312	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.12	240.7597436	398.1706993	373.7511142	54.6492929	297.2973621	408.2598997	239.6899959	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.14	237.4196162	397.3876015	389.8914878	51.8264895	296.6806768	406.2598997	241.6890022	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.15	237.1081262	398.2369877	389.4867576	54.2629092	296.8164873	412.2867176	237.1936471	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.18	241.4012476	398.8754387	376.4578609	55.2011997	297.2973621	408.8602936	240.0738595	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.19	241.4012476	398.8754387	376.4578609	55.2011997	297.2973621	408.8602936	240.0738595	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.22	242.4177778	392.6016662	372.2867609	53.8420961	297.2973621	407.3962212	243.1992925	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.23	242.6427173	397.3876015	373.9332312	51.8424397	298.7806777	414.1796764	243.3215935	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.26	238.6336265	398.2369877	373.1349735	55.2891993	296.7984425	410.1102926	239.0702892	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.28	236.4813385	392.8121478	373.7511142	55.6916893	297.4806768	411.3647664	242.1992925	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.29	238.6486587	392.8121478	373.7511142	55.6916893	297.4806768	411.3647664	242.1992925	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.3	237.1081262	398.3372088	373.298976	55.8908963	297.9187922	409.4772756	243.3215935	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.4	242.1512168	398.7412761	373.9332312	56.0196296	290.7481996	411.9852247	243.6343426	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.45	243.5327651	398.7412761	373.9332312	56.0196296	290.7481996	411.9852247	243.6343426	49.9636398	6.0347609	99.4000061	0.00	2012	10	11	7	18	28	8
22.48	243.5327651	392.6121478	374.1899125	56.0196296	292.9343023	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.5	239.918671	398.7412761	398.6705267	56.2011997	293.9976111	411.6717316	239.6899959	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.52	242.1512168	398.5402337	373.9332312	57.8828162	298.6984255	408.2598997	240.3215935	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.53	243.3502651	392.1866758	373.9992718	57.2629092	298.6984255	410.1102926	241.2998215	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.54	243.5327651	392.1866758	373.9992718	57.2629092	298.6984255	410.1102926	241.2998215	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.55	243.5327651	392.6016662	371.6805498	56.2239849	291.6806768	408.8602936	239.3631796	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.6	242.2608386	398.8754387	398.6683498	56.6367329	297.2973621	410.1102926	240.9471312	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.62	238.6336265	392.3029295	373.298976	53.2502339	298.5408963	410.2397871	239.3631796	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.63	242.4177778	398.3372088	373.8739322	55.6367329	297.4806768	408.8602936	240.3215935	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	28	8
22.66	242.4177778	398.3372088	373.298976	55.6367329	297.4806768	408.8602936	240.3215935	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.7	241.7925727	397.6867875	373.298976	51.3276276	298.6984255	409.4772756	243.1992925	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.72	243.5327651	398.3372088	373.298976	51.3276276	298.6984255	409.4772756	243.1992925	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.75	239.918671	398.3372088	373.298976	51.3276276	298.6984255	409.4772756	243.1992925	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.76	241.4012476	391.7929969	373.298976	51.3276276	298.7806777	409.3863764	243.1992925	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.78	239.4087497	398.6205466	373.8739322	51.3276276	298.7806777	409.3863764	243.1992925	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.8	239.4087497	398.6205466	374.8117532	51.3276276	298.7806777	409.3863764	243.1992925	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.82	241.1687275	398.3372088	374.8117532	51.3276276	298.7806777	409.3863764	243.1992925	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.83	241.1687275	398.3372088	374.8117532	51.3276276	298.7806777	409.3863764	243.1992925	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.86	239.6436368	392.6860111	391.9402722	55.6916893	297.9187922	408.8602936	239.6899959	49.9636398	6.0347627	99.4000163	0.00	2012	10	11	7	18	28	8
22.89	243.8139598	397.3876015	397.3876015	55.1393237	298.6984255	409.2703655	240.0738595	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
22.9	242.4177778	398.6205466	373.298976	54.6492929	298.7984425	405.834404	239.6899959	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
22.92	242.4177778	398.6205466	373.298976	54.6492929	298.7984425	405.834404	239.6899959	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
22.94	242.1512168	392.4999119	391.9402722	55.6916893	298.7984425	411.6717316	241.1992925	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
22.96	242.1512168	392.4999119	391.9402722	55.6916893	298.7984425	411.6717316	241.1992925	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
22.98	238.1721286	398.6275267	373.8739322	55.6916893	298.7984425	410.7313523	241.6890022	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
23	237.4196162	391.7929969	373.8739322	53.1948253	291.3005997	409.4772756	242.1992925	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
23.02	242.1512168	391.7929969	373.8739322	53.1948253	291.3005997	409.4772756	242.1992925	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
23.04	243.3502651	392.375928	374.1899125	55.7590034	296.1392969	412.9127204	242.1992925	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
23.05	241.1687275	397.3876015	373.8739322	55.6992752	295.8755851	411.6717316	239.6899959	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	28	8
23.08	239.918671	398.3372088	373.298976	55.6992752	295.8755851	411.6717316	239.6899959	49.9636398	6.0347623	99.4000163	0	2012	10	11	7	18	29	8
23.1	243.3502651	397.6867875	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.12	242.4177778	398.9402337	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.14	239.918671	398.9402337	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.15	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.18	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.19	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.2	239.2956768	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.22	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.23	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.26	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.28	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.29	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.3	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.32	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.33	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.36	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.37	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.4	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.42	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.43	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.46	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.47	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.5	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.52	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.53	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.54	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.55	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.6	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.62	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.63	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.66	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.67	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.7	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.72	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.75	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.76	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.78	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.8	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.82	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.83	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49.9636398	6.0347623	99.4000163	0.00	2012	10	11	7	18	29	8
23.86	239.918671	398.3372088	373.298976	55.6367329	297.2973621	407.3962212	242.1992925	49

29,62	249,1689902	349,1790993	371,3675295	54,4693939	291,8995798	407,9696143	244,3978248	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,64	242,8562273	348,7410790	372,8199108	54,4693939	298,3377139	407,9696143	239,0702450	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,65	242,5437173	348,4287742	372,8387762	54,4693939	298,3377139	407,9696143	237,8516279	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,68	242,5437173	348,4287742	372,8387762	372,8512122	57,8682023	290,1131315	410,7313623	237,8516279	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,7	243,9613355	348,9337316	372,7511122	372,7511122	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,71	243,9613355	348,9337316	372,8199108	372,8199108	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,72	243,9613355	350,3828042	372,8199108	56,4527363	249,7984426	413,2267911	240,8238732	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,76	243,5437967	348,5537316	372,8199108	57,2629962	248,8991755	409,4772798	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,79	243,5437173	347,2542155	369,4811878	369,4811878	55,6997543	252,6313439	407,9696143	242,1992925	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,8	239,6436363	352,3742629	372,7511122	54,7956161	249,1356643	410,7313623	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,81	242,3936266	348,7410790	372,8199108	372,8199108	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,84	242,3936266	348,7410790	372,8199108	372,8199108	54,1356267	291,8995798	409,8600906	239,0702450	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,86	243,8562691	348,5537316	371,9839722	56,2021569??	247,9187582	411,4717316	239,7576866	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,88	242,1392679	350,4999119	371,3242502	55,2891993	252,9550525	408,8658619	237,1183477	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	31	8
29,9	241,4812479	352,1866758	372,9839722	53,9698291	252,3375349	410,7313623	238,1332181	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,91	241,4812479	349,3275316	371,3242502	371,3242502	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,94	243,8968163	348,6263968	371,3242502	54,1356267	246,8617532	413,7313623	236,4248499	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,96	241,7927577	350,5775807	370,1349735	55,3891993	247,9187582	413,8991933	232,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,98	242,8562273	347,6807975	371,9839722	57,2629962	252,3375349	408,5968805	240,9517795	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29	242,1392679	352,3742629	372,7511122	55,6997543	249,2357872	410,7313623	234,3976349	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,01	242,1392679	352,3742629	372,7511122	372,7511122	55,6997543	249,2357872	410,7313623	234,3976349	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,03	242,4177179	347,9662225	368,7511122	368,7511122	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,04	242,4177179	347,9662225	368,7511122	368,7511122	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,05	243,9613355	350,8121378	369,8515879	57,2629962	249,3912629	408,2032874	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,06	243,9613355	350,8121378	369,8515879	369,8515879	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,1	243,8968163	350,4999119	370,1349735	370,1349735	55,6997543	247,2917321	408,8658619	242,3215928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	31	8
29,12	243,9318598	348,4293968	372,3267975	54,4693939	247,2917321	413,8991933	242,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,13	242,1392679	348,9662423	371,8723502	54,7956161	246,7184143	410,7313623	243,7423242	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,16	242,1392679	350,1866758	371,9839722	371,9839722	56,9696211	250,7401096	408,9600535	237,1183477	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,18	241,7927577	350,1866758	371,9839722	371,9839722	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,2	241,7927577	350,4999119	371,3242502	371,3242502	57,5793964	249,7984426	401,4018899	243,7423242	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,22	242,4177179	348,9337316	371,8723502	60,2812597	251,3973877	410,7313623	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,23	239,6436363	348,3273968	366,4824868	366,4824868	56,2812597	252,3375349	407,9696143	239,0702450	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,26	243,9613355	348,7410790	372,3267975	56,6367539	251,2559987	404,7748833	242,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,28	243,9613355	348,7410790	372,3267975	372,3267975	56,6367539	251,2559987	404,7748833	242,8238732	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	32	8
29,3	243,8968163	347,9662225	368,7511122	368,7511122	57,5793964	252,6313439	408,8658619	242,5115928	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	32	8
29,32	239,9811697	350,1866758	368,4811878	368,4811878	55,7412183	253,3375349	403,9696143	243,7423242	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	32	8
29,33	243,9613355	350,8121378	369,8515879	369,8515879	55,6997543	249,2357872	407,9696143	242,5115928	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	32	8
29,34	242,1392679	350,4999119	370,1349735	370,1349735	55,6997543	249,2357872	407,9696143	242,5115928	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	32	8
29,36	242,1392679	348,9337316	370,1349735	61,5177934	247,2917321	413,9991933	240,9517312	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,3	243,8968163	350,8121378	370,3387735	52,9698291	249,2357872	407,9696143	240,9517312	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,52	242,4177179	350,4999119	372,1134267	57,5793964	247,9187582	412,6122109	240,3215928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,54	241,4812479	348,4293968	371,3242502	371,3242502	57,5793964	247,9187582	412,6122109	240,3215928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,56	241,4812479	348,4293968	371,3242502	371,3242502	57,1356267	247,2917321	407,3962212	242,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,58	243,9613355	348,6263968	372,9839722	58,9149698	251,3973877	413,7313623	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,6	241,7927577	348,1287316	372,8199108	372,8199108	55,1949291	250,7401096	405,3859798	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,62	243,9613355	352,8929843	370,1349735	370,1349735	55,3891993	249,7984426	412,6122109	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,64	243,9613355	352,8929843	370,1349735	370,1349735	55,3891993	249,7984426	412,6122109	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,66	242,2936266	348,2273968	371,3242502	371,3242502	56,9696211	247,9187582	408,9600535	242,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,68	239,6436363	348,3273968	371,8723502	54,1356267	252,9550525	408,3859798	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,7	243,9613355	352,8929843	370,1349735	370,1349735	55,3891993	249,7984426	412,6122109	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,71	243,9613355	352,8929843	370,1349735	370,1349735	55,3891993	249,7984426	412,6122109	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	32	8
29,72	243,9613355	350,3828042	372,8199108	56,4527363	249,7984426	413,2267911	240,8238732	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,76	243,5437967	348,5537316	372,8199108	57,2629962	248,8991755	409,4772798	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,79	243,5437173	347,2542155	369,4811878	369,4811878	55,6997543	252,6313439	407,9696143	242,1992925	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,8	239,6436363	352,3742629	372,7511122	372,7511122	54,7956161	249,1356643	410,7313623	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,81	242,3936266	348,7410790	372,8199108	372,8199108	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,84	242,3936266	348,7410790	372,8199108	372,8199108	54,1356267	291,8995798	409,8600906	239,0702450	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,86	243,8562691	348,5537316	371,9839722	56,2021569??	247,9187582	411,4717316	239,7576866	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,88	242,1392679	350,4999119	371,3242502	55,2891993	252,9550525	408,8658619	237,1183477	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,9	241,4812479	352,1866758	372,9839722	53,9698291	252,3375349	410,7313623	238,1332181	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,91	241,4812479	349,3275316	371,3242502	371,3242502	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,94	243,8968163	348,6263968	371,3242502	54,1356267	246,8617532	413,7313623	236,4248499	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,96	241,7927577	350,5775807	370,1349735	55,3891993	247,9187582	413,8991933	232,8238732	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,98	242,8562273	347,6807975	371,9839722	57,2629962	252,3375349	408,5968805	240,9517795	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29	242,1392679	352,3742629	372,7511122	55,6997543	249,2357872	410,7313623	234,3976349	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,01	242,1392679	352,3742629	372,7511122	372,7511122	55,6997543	249,2357872	410,7313623	234,3976349	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,03	242,4177179	347,9662225	368,7511122	368,7511122	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,04	242,4177179	347,9662225	368,7511122	368,7511122	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,05	243,9613355	350,8121378	369,8515879	57,2629962	249,3912629	408,2032874	242,5115928	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,06	243,9613355	350,8121378	369,8515879	369,8515879	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,1	243,8968163	350,4999119	370,1349735	370,1349735	55,6997543	247,2917321	408,8658619	242,3215928	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	33	8
29,12	243,9318598	348,4293968	372,3267975	54,4693939	247,2917321	413,8991933	242,8238732	49,96361623	6,02407324E2	100,4000015	0,01	2012	10	11	7	18	34	8
29,13	242,1392679	348,9662423	371,8723502	54,7956161	246,7184143	410,7313623	243,7423242	49,96361623	6,02407324E2	100,5000015	0,01	2012	10	11	7	18	34	8
29,16	242,1392679	350,1866758	371,9839722	371,9839722	56,9696211	250,7401096	408,9600535	237,1183477	49,96361623	6,02407324E2	100,5000015	0,01	2012	10	11	7	18	34	8
29,18	241,7927577	350,1866758	371,9839722	371,9839722	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000015	0,01	2012	10	11	7	18	34	8
29,2	241,7927577	350,4999119	371,3242502	371,3242502	57,5793964	249,7984426	401,4018899	243,7423242	49,96361623	6,02407324E2	100,5000015	0,01	2012	10	11	7	18	34	8
29,22	242,4177179	348,9337316	371,8723502	60,2812597	251,3973877	410,7313623	239,3921799	49,96361623	6,02407324E2	100,5000015	0,01	2012	10	11	7	18	34	8
29,23	239,6436363	348,3273968	366,4824868	366,4824868	56,2812597	252,3375349	407,9696143	239,0702450	49,96361623	6,02407324E2	100,5000015	0,01	2012	10	11	7	18	34	8
29,26	243,9613355	348,7410790	372,3267975	56,6367539	251,2559987	404,7748833	242,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,28	243,9613355	348,7410790	372,3267975	372,3267975	56,6367539	251,2559987	404,7748833	242,8238732	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	34	8
29,3	243,8968163	347,9662225	368,7511122	368,7511122	57,5793964	252,6313439	408,8658619	242,5115928	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	34	8
29,32	239,9811697	350,1866758	368,4811878	368,4811878	55,7412183	253,3375349	403,9696143	243,7423242	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	34	8
29,33	243,9613355	350,8121378	369,8515879	369,8515879	55,6997543	249,2357872	407,9696143	242,5115928	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	34	8
29,34	242,1392679	350,4999119	370,1349735	370,1349735	55,6997543	249,2357872	407,9696143	242,5115928	49,96361623	6,02407324E2	100,5000031	0,02999999	2012	10	11	7	18	34	8
29,36	242,1392679	348,9337316	370,1349735	61,5177934	247,2917321	413,9991933	240,9517312	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,3	243,8968163	350,8121378	370,3387735	52,9698291	249,2357872	407,9696143	240,9517312	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,52	242,4177179	350,4999119	372,1134267	57,5793964	247,9187582	412,6122109	240,3215928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,54	241,4812479	348,4293968	371,3242502	371,3242502	57,5793964	247,9187582	412,6122109	240,3215928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,56	241,4812479	348,4293968	371,3242502	371,3242502	57,1356267	247,2917321	407,3962212	242,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,58	243,9613355	348,6263968	372,9839722	58,9149698	251,3973877	413,7313623	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,6	241,7927577	348,1287316	372,8199108	372,8199108	55,1949291	250,7401096	405,3859798	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,62	243,9613355	352,8929843	370,1349735	370,1349735	55,3891993	249,7984426	412,6122109	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,64	243,9613355	352,8929843	370,1349735	370,1349735	55,3891993	249,7984426	412,6122109	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,66	242,2936266	348,2273968	371,3242502	371,3242502	56,9696211	247,9187582	408,9600535	242,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,68	239,6436363	348,3273968	371,8723502	54,1356267	252,9550525	408,3859798	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,7	243,9613355	352,8929843	370,1349735	370,1349735	55,3891993	249,7984426	412,6122109	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,71	243,9613355	352,8929843	370,1349735	370,1349735	55,3891993	249,7984426	412,6122109	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,72	243,9613355	350,3828042	372,8199108	56,4527363	249,7984426	413,2267911	240,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,76	243,5437967	348,5537316	372,8199108	57,2629962	248,8991755	409,4772798	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,79	243,5437173	347,2542155	369,4811878	369,4811878	55,6997543	252,6313439	407,9696143	242,1992925	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,8	239,6436363	352,3742629	372,7511122	372,7511122	54,7956161	249,1356643	410,7313623	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,81	242,3936266	348,7410790	372,8199108	372,8199108	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,84	242,3936266	348,7410790	372,8199108	372,8199108	54,1356267	291,8995798	409,8600906	239,0702450	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,86	243,8562691	348,5537316	371,9839722	56,2021569??	247,9187582	411,4717316	239,7576866	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,88	242,1392679	350,4999119	371,3242502	55,2891993	252,9550525	408,8658619	237,1183477	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,9	241,4812479	352,1866758	372,9839722	53,9698291	252,3375349	410,7313623	238,1332181	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,91	241,4812479	349,3275316	371,3242502	371,3242502	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,94	243,8968163	348,6263968	371,3242502	54,1356267	246,8617532	413,7313623	236,4248499	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,96	241,7927577	350,5775807	370,1349735	55,3891993	247,9187582	413,8991933	232,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,98	242,8562273	347,6807975	371,9839722	57,2629962	252,3375349	408,5968805	240,9517795	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29	242,1392679	352,3742629	372,7511122	55,6997543	249,2357872	410,7313623	234,3976349	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,01	242,1392679	352,3742629	372,7511122	372,7511122	55,6997543	249,2357872	410,7313623	234,3976349	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,03	242,4177179	347,9662225	368,7511122	368,7511122	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,04	242,4177179	347,9662225	368,7511122	368,7511122	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,05	243,9613355	350,8121378	369,8515879	57,2629962	249,3912629	408,2032874	242,5115928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,06	243,9613355	350,8121378	369,8515879	369,8515879	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,1	243,8968163	350,4999119	370,1349735	370,1349735	55,6997543	247,2917321	408,8658619	242,3215928	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,12	243,9318598	348,4293968	372,3267975	54,4693939	247,2917321	413,8991933	242,8238732	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,13	242,1392679	348,9662423	371,8723502	54,7956161	246,7184143	410,7313623	243,7423242	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,16	242,1392679	350,1866758	371,9839722	371,9839722	56,9696211	250,7401096	408,9600535	237,1183477	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,18	241,7927577	350,1866758	371,9839722	371,9839722	56,9696211	249,7984426	408,5968805	239,3921799	49,96361623	6,02407324E2	100,5000031	0,01	2012	10	11	7	18	34	8
29,2	241,7927577	350,4999119	371,3242502	371,3242502	57,5793964	249,7984426	401,4018899	243,7423242	49,96361623	6,02407324E2	100,5000031	0,01	2012

33.06	244.2938398	390.8121479	319.7511122	56.32384968	246.7658177	416.6876212	243.1388635	69.9636116	6.024684875	100.7000046	0.01	2012	10	11	7	18	36	0
33.08	243.8562273	348.9337316	319.7511898	52.86289951	247.9382195	409.1937867	245.9473123	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.10	243.8562273	348.9337316	319.7511898	52.86289951	247.9382195	409.1937867	245.9473123	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.12	242.4147779	348.1149873	319.8713922	51.7239257	251.3973077	411.3852237	242.5115828	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.14	242.72.338	350.1866758	313.8723922	55.99907925	253.9315111	409.7118826	240.9437312	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.16	242.5562273	348.9337316	319.7511898	52.86289951	247.9382195	409.1937867	245.9473123	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.18	243.3562263	347.4867876	312.8119519	55.99907933	246.5456680	414.8066604	237.9182279	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.2	238.6489647	348.6204956	306.8616918	50.37602229	252.5313428	413.3929802	232.8238732	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.22	238.2987466	348.7412756	319.7511122	56.1239267	246.1131315	407.3963212	242.5115828	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.24	241.1487275	350.1866758	314.1693125	56.01962296	248.2321872	408.8502936	239.0725942	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.26	241.1487275	350.1866758	314.1693125	56.01962296	248.2321872	408.8502936	239.0725942	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.28	243.6986164	348.1866758	306.8616918	53.74436303	252.5313428	406.9663936	242.5115828	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.3	243.8562273	348.2589877	311.8543952	56.94962211	256.2977739	409.4772798	237.5064275	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.32	243.9237175	348.9337316	313.8723922	56.01962296	248.4661326	413.3929802	239.0725942	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.34	239.9118471	350.1866758	309.8516278	55.63675629	246.2377739	407.9066143	239.3863795	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.36	242.4147779	348.1149873	319.8713922	51.7239257	251.3973077	411.3852237	242.5115828	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.38	242.4147779	348.4275916	319.8511225	55.28918963	246.1739443	410.7313623	241.5377118	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.4	243.6562273	352.276329	311.8543952	52.86289951	247.9187092	409.4772798	236.9489695	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.42	241.4147779	348.2589877	311.9650152	56.63675629	252.9315111	412.8122209	241.2598573	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.44	243.5237991	350.8721479	314.1693125	54.7996161	250.4286206	408.8502936	241.9995022	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.46	241.1487275	350.1866758	314.1693125	56.01962296	248.2321872	408.8502936	239.0725942	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.48	241.1487275	351.1263858	314.4868226	56.01962296	251.2303907	409.1937867	241.2598573	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.5	245.5439879	348.5602337	313.2481515	54.64903939	251.2303907	411.8773715	245.6324349	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.52	241.1487275	350.1866758	314.1693125	56.01962296	248.2321872	408.8502936	239.0725942	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.54	239.8118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.56	243.3562263	348.5602337	315.1234735	56.63675629	250.1131315	411.8773715	244.6375635	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.58	243.5237175	343.5974962	313.8723922	53.93798329	256.3773399	415.1513623	244.0755245	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.6	243.8562273	348.6204956	306.8616918	50.37602229	248.9732431	413.2397971	245.9517795	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.62	243.8562273	348.9337316	319.7511898	52.86289951	247.9382195	409.1937867	245.9473123	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.64	239.8562268	348.2589877	316.8623175	57.26329982	251.2989868	411.3852237	241.2598573	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.66	243.6489164	350.2589	311.9650152	55.3851993	248.1739443	408.9663936	237.8182279	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.68	238.4018295	348.7412756	311.9650152	55.3851993	251.3973077	407.9066143	241.5377118	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.7	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.72	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.74	241.7925727	347.2342156	309.4867575	52.2542226	250.1131315	407.3963212	242.5115828	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.76	247.4139396	348.8072714	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.78	243.5237991	348.7412756	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.8	242.4147779	348.8754397	313.8723922	55.99907925	248.5456680	413.8661933	241.2598573	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.82	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.84	243.2312313	348.5602337	311.9650152	55.01962296	251.3973077	411.3852237	236.4324505	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.86	241.7925727	348.2589877	313.2481515	54.64903939	248.1739443	407.3963212	240.9437312	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.88	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.9	243.8562273	348.9337316	319.7511898	52.86289951	247.9382195	409.1937867	245.9473123	69.9636116	6.024684875	100.7000046	0.02	2012	10	11	7	18	36	0
33.92	243.9188588	348.5602337	307.6099653	53.82076496	246.7658177	402.3649585	243.1388635	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
33.94	243.2312313	350.1866758	311.9650152	55.44032169	246.3609129	409.4772798	240.0287922	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
33.96	242.72.338	348.1149873	311.8693495	55.3851993	251.3973077	408.2232874	239.3863795	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
33.98	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34	247.1562276	350.1866758	309.8516278	55.2851993	252.9315111	412.2967179	239.3863795	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.02	241.4147779	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.04	238.4018295	348.7412756	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.06	241.1487275	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.08	247.4139396	347.4867876	314.4868226	51.0047702	248.5456680	409.1937867	240.9437312	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.1	243.5237991	348.7412756	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.12	242.4147779	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.14	242.72.338	348.1149873	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.16	243.3562263	348.9337316	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.18	243.5237991	348.7412756	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.2	239.9118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.22	239.8118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.24	243.3562263	348.5602337	313.2481515	54.64903939	251.3973077	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.26	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.28	243.3562263	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.3	243.5237991	348.7412756	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.32	242.72.338	348.1149873	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.34	243.9237175	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.36	239.9118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.38	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.4	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.42	241.4147779	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.44	243.5237991	350.8721479	314.1693125	54.7996161	250.4286206	408.8502936	241.9995022	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.46	241.1487275	350.1866758	314.1693125	56.01962296	248.2321872	408.8502936	239.0725942	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.48	241.1487275	351.1263858	314.4868226	56.01962296	251.2303907	409.1937867	241.2598573	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.5	245.5439879	348.5602337	313.2481515	54.64903939	251.2303907	411.8773715	245.6324349	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.52	241.1487275	350.1866758	314.1693125	56.01962296	248.2321872	408.8502936	239.0725942	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.54	239.8118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.56	243.3562263	348.5602337	315.1234735	56.63675629	250.1131315	411.8773715	244.6375635	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.58	243.5237175	343.5974962	313.8723922	53.93798329	256.3773399	415.1513623	244.0755245	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.6	243.8562273	348.6204956	306.8616918	50.37602229	248.9732431	413.2397971	245.9517795	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.62	243.8562273	348.9337316	319.7511898	52.86289951	247.9382195	409.1937867	245.9473123	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.64	239.8562268	348.2589877	316.8623175	57.26329982	251.2989868	411.3852237	241.2598573	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.66	243.6489164	350.2589	311.9650152	55.3851993	248.1739443	408.9663936	237.8182279	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.68	238.4018295	348.7412756	311.9650152	55.3851993	251.3973077	407.9066143	241.5377118	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.7	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.72	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.74	241.7925727	347.2342156	309.4867575	52.2542226	250.1131315	407.3963212	242.5115828	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.76	247.4139396	348.8072714	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.78	243.5237991	348.7412756	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.8	242.4147779	348.8754397	313.8723922	55.99907925	248.5456680	413.8661933	241.2598573	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.82	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.84	243.2312313	348.5602337	311.9650152	55.01962296	251.3973077	411.3852237	236.4324505	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.86	241.7925727	348.2589877	313.2481515	54.64903939	248.1739443	407.3963212	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.88	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.9	243.8562273	348.9337316	319.7511898	52.86289951	247.9382195	409.1937867	245.9473123	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
34.92	243.9188588	348.5602337	307.6099653	53.82076496	246.7658177	402.3649585	243.1388635	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.94	243.2312313	350.1866758	311.9650152	55.44032169	246.3609129	409.4772798	240.0287922	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.96	242.72.338	348.1149873	311.8693495	55.3851993	251.3973077	408.2232874	239.3863795	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
34.98	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
35	247.1562276	350.1866758	309.8516278	55.2851993	252.9315111	412.2967179	239.3863795	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
35.02	241.4147779	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
35.04	238.4018295	348.7412756	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
35.06	241.1487275	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
35.08	247.4139396	347.4867876	314.4868226	51.0047702	248.5456680	409.1937867	240.9437312	69.9636116	6.024684875	101.2000076	0.01	2012	10	11	7	18	36	0
35.1	243.5237991	348.7412756	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.12	242.4147779	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.14	242.72.338	348.1149873	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.16	243.3562263	348.9337316	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.18	243.5237991	348.7412756	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.2	239.9118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.22	239.8118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.24	243.3562263	348.5602337	313.2481515	54.64903939	251.3973077	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.26	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.28	243.3562263	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.3	243.5237991	348.7412756	309.8516278	55.2851993	248.1739443	413.9255704	241.5377118	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.32	242.72.338	348.1149873	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.34	243.9237175	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.36	239.9118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.38	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.4	243.3562263	348.8614923	312.3987925	53.6918891	253.9315111	413.2397971	242.1982925	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.42	241.4147779	348.9337316	311.8543952	55.99907925	251.3973077	411.3852237	240.9437312	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.44	243.5237991	350.8721479	314.1693125	54.7996161	250.4286206	408.8502936	241.9995022	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.46	241.1487275	350.1866758	314.1693125	56.01962296	248.2321872	408.8502936	239.0725942	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.48	241.1487275	351.1263858	314.4868226	56.01962296	251.2303907	409.1937867	241.2598573	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.5	245.5439879	348.5602337	313.2481515	54.64903939	251.2303907	411.8773715	245.6324349	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.52	241.1487275	350.1866758	314.1693125	56.01962296	248.2321872	408.8502936	239.0725942	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.54	239.8118471	350.9629868	313.2481515	55.63675629	252.5313428	411.8773715	236.7575958	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.56	243.3562263	348.5602337	315.1234735	56.63675629	250.1131315	411.8773715	244.6375635	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.58	243.5237175	343.5974962	313.8723922	53.93798329	256.3773399	415.1513623	244.0755245	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.6	243.8562273	348.6204956	306.8616918	50.37602229	248.9732431	413.2397971	245.9517795	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.62	243.8562273	348.9337316	319.7511898	52.86289951	247.9382195	409.1937867	245.9473123	69.9636116	6.024684875	101.2000076	0.02	2012	10	11	7	18	36	0
35.64	239.8562268	348.2589877	316.8623175	57.26329982	251.2989868	411.3852237	241.

36,9	239,2936768	360,8121479	251,3670295	51,2176633	248,7996425	451,6773316	241,5727116	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,52	242,9573395	348,2391912	251,8630722	51,3541755Z	250,7521296	410,7312623	240,3976245	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,52	242,9573395	360,8121479	251,8630722	51,3541755Z	250,7521296	410,7312623	240,3976245	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,56	242,6562274	352,2465019	267,2969431	51,2542233X	252,3375549	409,9663324	239,6595958	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,58	242,1926679	348,9337316	251,8630722	53,9076602X	252,6315439	410,7312623	234,7589152	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,6	239,3164665	360,8121479	251,8630722	51,2176633	248,7996425	409,4772798	240,0287922	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,6	239,3164665	361,1363658	251,8630722	51,6080793X	251,8805766	409,4772798	240,0287922	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,64	241,9198568	350,8121479	306,6857575	57,8808302X	252,5415111	408,8602936	239,0723932	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,66	239,6189911	348,9402027	312,8199126	47,9796622	247,2917261	415,1153954	243,7620242	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,69	243,5437173	348,9402027	313,2681515	50,6918898Y	252,9504033	407,9696143	239,3921766	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,7	242,7212184	348,9402027	313,2681515	50,6918898Y	252,9504033	407,9696143	239,3921766	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,72	239,6189911	361,1363658	251,8630722	51,6080793X	248,8642192	407,9696143	240,0287922	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,74	241,1987275	348,9402027	313,9129622	53,1948293	249,9782421	404,1479871	241,9876248	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,76	243,6327481	361,1363658	313,2681515	54,1129422X	251,8805766	412,6123129	240,0723935	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,78	243,8563681	348,4279532	313,2681515	55,3891995X	250,1721315	411,6773316	240,6398402	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,8	242,6562274	348,9337316	306,6857575	53,9076602X	248,7996425	407,9696143	239,3921766	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,82	243,6327173	348,9337316	306,6857575	53,9076602X	248,7996425	407,9696143	239,3921766	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,84	243,5437173	348,9402027	312,8199126	55,3891995X	251,8805766	409,9663324	240,3215935	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,86	243,6562274	361,4396769	314,8117522	55,2542233X	252,3375549	410,7312623	244,7589152	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	40	8
34,88	243,9189598	348,9402027	313,701,1666	51,6541755Z	248,7996425	407,2626261	242,8287132	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
34,9	241,1987275	348,9337316	312,8199126	53,9076602X	248,8642192	407,9696143	239,3921766	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
34,92	241,1987275	348,9337316	314,7117122	55,9796223X	252,7421096	410,4772798	240,0723935	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
34,94	242,7212184	348,3372996	351,8543902	56,5496221Y	253,3458522	413,8661933	242,1992925	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
34,96	243,6327481	361,1363658	312,8199126	55,3891995X	251,8805766	409,9663324	240,3215935	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
34,98	243,7559745	348,3372996	316,8653175	55,0735355X	252,9504033	408,8602936	242,1992925	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
35	242,3938396	348,4961353	313,2681515	51,6350499X	251,8805766	410,7312623	243,4349336	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
35,02	243,9673395	351,1363658	311,9630722	50,9346555Y	247,2917261	411,3662934	242,5115926	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
35,04	239,2936768	350,8121479	308,2362551	55,3891995X	250,7421096	408,8602936	242,1992925	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
35,06	243,9673395	348,9337316	312,8199126	55,3891995X	251,8805766	409,9663324	240,3215935	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	40	8
35,08	243,8563681	348,3372996	312,2281515	54,6492555X	251,8805766	411,3662934	242,1992925	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,1	242,7212184	347,9942256	315,7511142	54,7564161	256,8154673	412,6123129	239,6998998	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,12	243,6498196	347,3679613	311,9630722	56,6367563X	252,8755051	411,9662047	239,3921766	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,14	246,9439879	350,1984755	315,1164922	54,1339420Y	253,9503033	409,4772798	241,2998215	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,16	243,6498196	348,4279532	315,7511142	55,9796223X	252,3375549	410,7312623	240,0723935	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,18	247,1366256	350,1984755	314,8117522	54,7564161	251,8805766	409,1637667	241,6893022	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,2	248,6439698	350,9492097	311,0543242	53,6375096	252,3375549	411,7312623	241,2998215	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,22	241,1987275	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,24	242,1926679	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,26	243,6498196	350,8121479	315,7511142	54,7564161	251,8805766	409,1637667	241,6893022	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,28	243,8563681	348,3372996	312,2281515	54,6492555X	251,8805766	411,3662934	242,1992925	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,3	243,8563681	348,4961353	313,2681515	51,6350499X	251,8805766	410,7312623	243,4349336	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,32	243,5437173	347,9942256	315,7511142	54,7564161	256,8154673	412,6123129	239,6998998	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,34	243,9189598	347,9942256	311,3670295	56,6367563X	252,8755051	411,9662047	239,3921766	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,36	243,6327481	350,8121479	312,8199126	55,3891995X	251,8805766	409,9663324	240,3215935	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,38	243,6327481	350,8121479	312,8199126	55,3891995X	251,8805766	409,9663324	240,3215935	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,4	243,9673395	350,8121479	312,8199126	55,3891995X	251,8805766	409,9663324	240,3215935	49,9636116	6,0364362%	101,0000276	0	2012	10	11	7	18	41	8
35,42	243,9673395	350,8121479	312,8199126	55,3891995X	251,8805766	409,9663324	240,3215935	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,44	242,7212184	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,46	243,9189598	347,9942256	311,3670295	56,6367563X	252,8755051	411,9662047	239,3921766	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,48	243,7559745	348,9402027	312,8199126	55,3891995X	251,8805766	409,9663324	240,3215935	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,5	243,9673395	350,8121479	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,52	243,9673395	350,8121479	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,54	241,1987275	348,2465019	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,56	243,6498196	348,4961353	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,58	243,6498196	348,4279532	312,8199126	54,1339420Y	252,9503033	413,9438602	238,1326181	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,6	241,1987275	352,3849919	312,8199126	56,2239349X	251,8805766	408,5398805	238,4149395	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,62	241,1987275	352,3849919	312,8199126	56,2239349X	252,2922724	408,7957729	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,64	241,1987275	352,3849919	312,8199126	56,2239349X	252,2922724	408,7957729	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,66	243,9673395	348,9337316	314,7117122	55,9796223X	252,7421096	409,7957729	242,3215935	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,68	243,6498196	348,9402027	311,9630722	51,2176633	248,8642192	411,3662934	242,5115926	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,7	241,1987275	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,72	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,74	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,76	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,78	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,8	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,82	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,84	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,86	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,88	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,9	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,92	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,94	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,96	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
35,98	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,02	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,04	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,06	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,08	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,1	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,12	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,14	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,16	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,18	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,2	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,22	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,24	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,26	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,28	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,3	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,32	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,34	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,36	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,38	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,4	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,42	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,44	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,46	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,48	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,5	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,52	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,54	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,56	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,58	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,6	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,62	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,64	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,66	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,68	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,7	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,72	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,74	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,76	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,78	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,8	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,82	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,84	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,86	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,88	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,9	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,92	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,94	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,96	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
36,98	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
37	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
37,02	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
37,04	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
37,06	243,9673395	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11	7	18	41	8
37,08	243,7212184	348,9337316	312,8199126	53,9076602X	248,8642192	413,9438602	242,8287132	49,9636116	6,0364362%	101,0000276	0,01	2012	10	11

38.94	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	44	8
38.96	243.5437173	351.4296159	373.1338726	92.86299951	247.2917301	476.7312623	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	44	8
38.97	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	44	8
39	243.5437987	351.7426949	374.1895125	94.7969141	256.7421296	476.9905033	241.8855022	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	44	8
39.02	243.5437987	348.3450287	371.9693702	91.82043895	256.3912629	464.7748833	242.1592925	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	44	8
39.03	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	44	8
39.04	243.6266741	350.8325705	373.5287226	92.6818893	256.3876549	471.0540541	242.6471312	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.06	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.7312623	245.5261958	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.1	243.1392679	350.1866758	371.9693702	94.1339245	256.3876549	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.12	241.1487273	352.0860919	373.2687015	92.9492991	247.9197582	471.9852247	242.0987602	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.13	241.1487273	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.14	241.6524216	348.3273966	371.3869129	95.18641219	256.3912629	476.7312623	245.4248236	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.16	241.5989892	348.9327315	372.9032012	97.86838325	256.1948396	471.9852247	244.9876248	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.2	241.7437577	348.8754287	371.9693702	93.83079406	256.1948396	471.4777316	239.6989998	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.22	243.8583951	350.1866758	369.8515278	93.6903009	256.1948396	476.9905033	237.1836471	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
39.23	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
39.24	241.1396299	348.4275063	372.3067905	95.37902009	282.9549323	476.1124968	237.5084279	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
39.26	246.4614095	352.0860919	374.1895125	91.84243967	263.3408322	476.4777766	239.0703992	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.3	243.5437987	347.9462026	371.9693702	94.1339245	256.7421296	476.9905033	238.1135181	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.32	243.8583276	350.1866758	371.9693702	92.8629661	256.3912629	476.9905033	242.1592925	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.33	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.34	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.4	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.42	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.43	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.44	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.46	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.5	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.52	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.53	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.54	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.55	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.56	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.57	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.58	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.6	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.62	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.64	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.66	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.68	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.7	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.72	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.74	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.76	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.8	243.8582691	352.3742626	369.4568575	92.5958291	256.5227729	476.4777766	242.5115926	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.82	243.2938396	348.7147761	370.1149462	95.6367366	256.7421296	476.9905033	241.2998615	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.84	243.2938396	353.3740926	373.1338726	94.1339245	256.9329351	476.7312623	242.9417312	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.86	243.5437173	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.88	243.5437173	350.3573115	373.2687015	92.1276635	247.2917301	476.7312623	242.9417312	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
39.9	243.5437987	352.0860919	373.1338726	93.1648035	252.3076549	476.9905033	239.6989998	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
39.92	243.8138038	350.1866758	367.5031336	95.7936235	256.9329351	407.9090112	241.2998615	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
39.94	246.1988992	348.9327315	369.4568575	93.0723250	256.7995425	476.3312874	239.6989998	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
39.96	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
39.98	243.7925707	347.2642155	369.6387518	92.8629661	252.3076549	471.2424764	242.6287732	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40	242.4187776	351.4296159	373.2687015	93.1648035	256.7422969	471.9852247	243.4494539	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
40.02	247.7131497	347.2642155	372.9032012	93.6903009	256.5227729	476.1124968	245.0713655	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
40.04	247.4138396	349.8734287	373.7711142	92.0961763	256.9329351	476.7312623	247.5137262	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
40.06	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
40.08	242.4187776	347.2642155	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
40.1	246.9328538	352.0860919	374.6904752	92.2942238	256.9329351	476.7312623	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
40.12	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	45	8
40.14	243.8582691	348.8327315	372.9032012	92.8629661	256.4948329	471.9852247	242.1592925	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.16	243.2938396	348.3589677	369.4568575	92.8629661	256.9329351	476.9905033	237.5962212	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.18	242.7375196	350.1866758	371.3869129	91.8243967	256.9329351	471.9852247	242.6287732	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.2	239.6189671	350.4289119	369.2352551	93.5278634	252.3076549	476.9905033	237.5137262	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.22	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.24	243.5582692	350.1866758	372.9032012	92.8629661	256.9329351	471.9852247	241.8855022	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.26	243.5437987	364.5716661	356.9657548	92.2942238	252.3076549	464.7748833	242.6287732	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.28	247.4012476	354.8663142	373.1338726	95.6367366	256.9329351	476.7312623	246.5773072	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.3	243.3582692	347.2642155	373.9287218	91.8243967	263.3408322	472.6122329	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.32	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.34	243.8582692	348.8327315	371.9693702	91.2178625	256.7421296	407.9090112	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.36	243.2938396	350.4289119	372.9032012	95.1276635	256.7421296	407.3962212	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.38	243.2938396	350.4289119	372.9032012	95.1276635	256.7421296	407.3962212	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.39	243.1392679	348.3589677	369.4568575	92.8629661	256.9329351	471.9852247	242.1592925	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.4	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.42	243.2938396	350.4289119	372.9032012	95.1276635	256.7421296	407.3962212	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.44	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.46	243.2938396	350.4289119	372.9032012	95.1276635	256.7421296	407.3962212	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.48	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.5	243.2938396	350.4289119	372.9032012	95.1276635	256.7421296	407.3962212	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.52	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.54	243.2938396	350.4289119	372.9032012	95.1276635	256.7421296	407.3962212	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.56	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.58	243.2938396	350.4289119	372.9032012	95.1276635	256.7421296	407.3962212	245.6399642	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.6	246.4614095	350.1866758	371.9693702	94.1339245	256.9329351	471.9852247	242.1592925	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.62	243.6266741	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.64	243.1392679	350.1866758	371.9693702	94.1339245	256.9329351	471.9852247	242.1592925	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.66	241.4012476	352.0860919	373.1338726	93.1648035	256.7421296	476.7312623	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.68	241.4012476	352.0860919	373.1338726	93.1648035	256.7421296	476.7312623	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.7	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.72	241.1396299	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.74	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.76	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.78	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.8	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.82	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.84	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.86	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.88	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.9	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.92	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.94	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.96	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
40.98	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
41	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
41.02	242.7312398	349.4014993	372.3067905	92.5958291	252.9329323	411.9852247	241.9727116	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
41.04	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
41.06	242.4187776	350.1866758	369.2352551	93.1648035	248.8175301	406.9905033	244.7589192	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	46	8
41.08	245.8582691	348.9327315	369.1758871	93.4942647	252.8959427	402.8959427	244.7589192	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.1	239.6189671	350.2176026	369.1758871	91.83564895	256.3912629	476.1124968	241.5115926	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.12	242.9938198	349.3994677	372.2087015	93.1648035	251.9649329	411.9777316	242.5115926	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.14	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.16	245.6988196	349.9632027	372.8717522	92.9792026	251.9649329	411.9852247	239.0703992	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.18	241.6012476	354.2587421	372.3067905	92.2942238	251.9649329	411.3462265	239.0703992	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.2	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.22	246.9328538	350.1866758	369.8515278	93.7969141	256.5227729	409.8509314	239.5775972	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.24	246.1988992	350.3573115	371.3869129	92.2942238	256.9329351	409.8509314	239.0703992	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.26	241.6012476	351.4296159	373.4776939	93.6903009	251.9649329	411.5777766	239.3367786	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.28	243.2938396	350.3585	372.9032012	91.8243967	256.7421296	409.5318374	240.9473123	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.3	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.32	241.1396299	348.3273966	372.3067905	92.5958291	256.5227729	409.5318374	240.9473123	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.34	241.1487273	352.3742626	371.3869129	93.6903009	251.9649329	409.8509314	241.2998615	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.36	243.6266741	350.4289119	369.1758871	91.83564895	256.1948396	476.4777766	245.9617776	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.38	243.6988196	352.3742626	369.6387518	92.5958291	251.9649329	409.2332874	240.7552432	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.39	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.4	243.6988196	350.3573115	373.2687015	92.1276635	251.9649329	411.5777766	240.1862926	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.42	243.5437987	348.4264966	372.3067905	95.37902009	282.9549323	476.1124968	244.0778245	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.44	242.7312398	352.0860919	373.1338726	93.1648035	251.9649329	409.5318374	240.1862926	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	47	8
41.46	243.2938396	350.4289119	372.9032012	95.1276635	256.7421296	407.3962212	245.

43.39	243.6307667	348.3989677	357.8073058	51.2541703	99.69607525	292.3079349	470.1124968	242.3115828	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.4	243.6363497	348.3989677	310.1104902	99.69607525	290.7401096	408.9663539	243.7523423	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.41	243.6419326	348.4055779	357.8073058	51.2541703	290.7401096	408.9663539	241.8850022	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.42	239.2958769	348.4227219	310.1011692	51.8207006	292.8035223	410.7312623	241.8850022	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.49	242.4187779	350.1866758	311.9693702	51.8434367	248.7984426	410.7312623	239.0725842	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.5	243.6363497	348.3989677	310.1104902	51.8434367	290.7401096	408.9663539	239.2287470	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.51	243.6419326	348.2179219	309.2646911	51.8434367	290.4284226	411.3862906	243.5115824	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.52	239.2958769	348.1196863	310.4263845	51.8434367	248.5456903	409.4772798	237.5362275	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.54	246.1489950	350.1866758	313.8720023	55.2951666	290.7401096	409.1937867	242.6238722	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.59	242.4187779	348.3972966	311.9693702	55.6243167	248.2331872	409.4772798	240.9473112	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.6	243.6363497	348.3989677	310.1104902	55.6243167	290.7401096	409.1937867	240.9473112	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.6	243.6363496	350.2179219	309.2646911	55.6243167	292.3079349	410.4177968	246.3648468	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.62	242.7312388	350.8216992	307.2968611	51.8434367	293.3168222	408.5368605	240.9473112	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.64	242.2938396	350.8116992	314.1693125	54.6303978	290.7595304	408.9663539	241.9737118	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.68	243.6307667	352.0860919	310.4263845	53.7948253	297.9503079	411.9852247	244.7358132	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.69	243.6363497	352.0860919	310.4263845	53.7948253	297.9503079	411.9852247	244.7358132	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	49	0
43.7	243.6363496	348.1196863	311.9693702	51.2796223	247.2917361	408.9663539	240.6243428	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
43.72	239.3438779	351.7929569	309.8518778	55.0661133	248.1739844	408.5368605	239.3621786	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
43.76	243.6498136	348.9452037	312.9032127	50.6918869	290.1131315	404.4613862	238.1335181	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
43.78	241.7927577	348.1196874	313.2981516	56.6367539	290.6284206	408.9663539	238.1335181	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
43.8	243.6363497	348.3989677	310.1104902	55.0661133	290.7401096	408.9663539	237.2238279	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
43.9	239.6158877	348.6254868	309.4857775	50.2991233	290.4284226	412.2867719	237.2238279	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
43.92	243.6498136	348.9452037	313.2981516	50.3790209	247.2917361	408.2032674	237.9192719	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
43.94	243.6363497	347.9452037	312.9032127	50.3790209	247.2917361	408.2032674	237.9192719	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
43.96	239.6158877	350.2958	311.3874296	50.6918869	290.1131315	410.1132968	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
43.98	243.8562273	352.0860919	316.1245724	54.7994161	290.4284226	410.7312623	239.6969666	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
43.9	243.8562273	351.7929569	309.4857775	51.8805769	291.6805769	410.7312623	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
43.92	243.9213395	354.5779667	309.8518778	49.7532666	248.7242868	413.9028662	242.8238722	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
43.94	243.9213395	354.5779667	309.8518778	49.7532666	248.7242868	413.9028662	242.8238722	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
43.96	242.4187779	347.3975015	306.4867775	51.2541703	248.9917522	408.9663539	242.8238722	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
43.98	243.8562691	346.4276434	312.3567925	55.6907525	290.1131315	414.4931995	240.3215935	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
44	242.4187779	350.9406081	311.9693702	54.7994161	293.3168222	408.2032674	244.3878248	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
44.02	243.9213395	350.1866758	310.4263845	55.6907525	291.6805769	413.9691933	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
44.04	243.9213395	350.1866758	310.4263845	55.6907525	291.6805769	413.9691933	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
44.06	242.2938396	352.4929943	311.0243242	55.6907525	290.7401096	407.2032674	242.1992925	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	49	0
44.08	241.7927577	353.3116026	307.2968611	55.0661133	248.5456903	411.0647954	245.0133695	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.1	242.2938396	347.9867975	307.9231356	54.7994161	291.6805769	410.1132968	237.1358477	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.12	239.4698198	352.0860919	312.3567925	52.9080901	290.4284226	414.8684926	240.9473112	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.14	243.6363497	350.2179219	309.2646911	55.6907525	290.4284226	408.2032674	240.9473112	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.16	243.6307667	348.1196863	316.0543245	56.6367539	290.7595304	409.4772798	241.9737118	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.18	242.4187779	350.2958	309.8518778	54.1336267	291.6805769	409.4018895	240.0997603	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.2	243.6363497	348.9452037	312.9032127	54.1336267	291.6805769	409.4018895	240.0997603	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.22	241.7927577	349.8726268	313.2981516	52.9080901	290.1131315	411.9852247	240.2215935	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.24	242.1312388	350.8916923	315.1245724	56.6367539	292.3079349	410.9275724	241.2958215	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.26	243.7939196	348.6254868	311.9693702	52.8503968	296.4861553	409.1937867	242.1992925	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.28	243.7939196	353.3116026	313.8720023	54.1336267	291.6805769	409.4018895	243.0127662	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.3	242.4187779	350.9406081	311.9693702	54.1336267	290.4284226	411.9852247	240.9473112	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.32	242.4187779	353.3116026	313.8720023	52.1279523	292.8035223	409.4018895	243.6498328	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.34	243.7939192	352.6929943	315.0723030	55.0723030	292.8035223	408.8598478	242.3215935	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.36	247.4180296	349.8726268	311.3874296	49.1887908	247.9167362	407.4399835	243.4248428	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.38	243.8562691	347.9867975	317.2171149	50.6918869	291.2559867	410.4613862	245.9977765	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.4	243.8562691	350.9406081	311.9693702	50.6918869	291.2559867	410.4613862	245.9977765	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.42	242.2938396	347.9867975	312.9032127	50.6918869	290.3075949	411.9852247	245.2215935	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.44	243.6427487	350.8121478	311.6826498	53.1948265	290.3075949	408.8598478	245.6243428	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.46	247.4180296	351.7929569	310.7511142	53.6207006	249.3842752	408.2032674	247.3352679	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	50	0
44.48	243.2313689	353.3116026	310.7511.1888	55.6907525	296.1862952	408.5368605	245.6243428	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.5	243.6363497	350.8916923	311.9693702	53.6207006	290.1131315	408.2032674	245.6243428	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.52	239.5338396	350.7029569	312.3567925	54.6303978	290.3075949	412.2867719	245.6243428	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.54	243.6363497	348.1196863	311.9693702	54.1336267	291.6805769	409.4018895	243.7523423	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.56	243.6363497	350.2179219	307.9231356	55.6243167	290.4284226	408.9663539	243.7523423	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.58	243.6498136	350.8216992	312.6199128	55.6243167	290.3075949	408.9663539	243.7523423	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.6	243.2938396	352.2762928	313.2981516	51.8434367	292.3079349	411.9852247	241.9850022	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.62	243.2938396	351.7929569	309.7173835	51.2541703	290.1131315	408.9663539	243.6289962	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.64	246.7939196	351.2816996	311.3874296	54.1336267	290.4284226	411.0647954	240.9473112	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.66	243.6363497	350.2179219	309.2646911	55.6243167	290.4284226	408.9663539	243.6289962	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.68	239.6158877	350.1866758	312.3567925	56.2236968	290.2400	412.6122129	239.7576968	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.7	247.7314497	348.3972966	315.1245724	52.8503968	291.9875961	408.8598478	239.6342275	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.72	243.6363497	348.1196873	317.2171149	51.2796223	247.9167362	407.9962312	236.6808968	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.74	243.8562691	348.1196873	314.6868228	51.8434367	250.3075949	409.7667729	239.6969666	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.76	243.8562691	350.2179219	312.3567925	51.8434367	250.3075949	409.7667729	239.6969666	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.78	239.3938396	347.9867975	312.3567925	52.9080901	290.1131315	409.7667729	239.3621786	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.8	242.4187779	349.9820207	312.6199128	52.2582228	290.1131315	408.8598478	242.3215935	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.82	243.6498136	350.1866758	309.8518778	52.9080901	290.3075949	411.9852247	243.7523423	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.84	243.6363497	350.2179219	312.3567925	52.9080901	290.3075949	407.9962312	243.6498328	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.86	239.6158877	350.1866758	312.3567925	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.88	243.2313689	350.1866758	312.3567925	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.9	243.2313689	350.1866758	312.3567925	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.92	243.2313689	350.1866758	312.3567925	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.94	243.2313689	350.1866758	312.3567925	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.96	243.2313689	350.1866758	312.3567925	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
44.98	243.2313689	350.1866758	312.3567925	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
45	239.4698197	350.8121478	308.9495455	53.1948265	290.1131315	408.2032674	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
45.02	243.2313689	350.1866758	312.3567925	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
45.04	243.2313689	350.8121478	314.6868228	51.8805769	291.9875961	411.9852247	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
45.06	242.7312388	348.9372316	309.1793671	53.1948265	410.7312623	410.7312623	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	50	0
45.08	242.5427173	350.4999118	307.9231356	50.3790209	248.8661753	409.4772798	239.3261998	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.1	246.7939196	348.7497675	309.4857775	47.2507494	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.12	243.6363497	350.2179219	309.2646911	47.2507494	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.14	242.7312388	350.8121478	312.6199128	51.8805769	291.9875961	408.8598478	245.6289962	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.16	239.6158877	350.1866758	312.6199128	51.8805769	291.9875961	408.8598478	245.6289962	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.18	242.4187779	348.3972966	309.8518778	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.2	239.3938396	347.9867975	312.3567925	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.22	243.6363497	350.2179219	312.3567925	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.24	247.7314497	350.4999118	310.7511.1888	48.6148968	292.3079349	413.9691933	245.1992925	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.26	238.4989597	353.6322737	312.6199128	53.1948265	247.2917361	408.4772798	242.7358132	49.96367116	6.024843625	101.0000276	0.01	2012	10	11	7	18	51	0
45.28	243.6363497	350.2179219	312.3567925	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.3	242.4187779	350.2179219	312.3567925	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.32	246.1489950	352.0860919	312.9032127	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.34	239.6158877	348.3989677	312.9032127	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.36	238.3312072	348.1196873	312.9032127	53.2582228	291.0559867	409.4772798	240.9473112	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.38	243.6363497	350.2179219	312.3567925	53.2582228	291.0559867	409.4772798	240.9473112	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.4	246.6962273	350.2179219	311.9693702	53.2582228	247.2917361	410.1132968	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.42	243.2313689	350.8121478	309.8518778	50.6918869	50.1416968	250.7401096	408.2032674	239.6969666	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.44	242.9937226	348.1196863	314.1693125	57.2507494	247.2917361	410.1132968	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.46	242.9937226	348.1196863	314.1693125	57.2507494	247.2917361	410.1132968	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.48	242.9937226	348.1196863	314.1693125	57.2507494	247.2917361	410.1132968	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.5	242.9937226	348.1196863	314.1693125	57.2507494	247.2917361	410.1132968	240.0997603	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.52	242.4187779	347.3975015	309.8518778	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.54	243.2938396	348.9372316	309.8518778	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.56	242.4187779	352.3762928	314.6868228	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.58	242.4187779	350.4999118	310.7511.1888	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.6	242.4187779	347.9867975	309.8518778	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.62	243.2938396	350.2179219	314.6868228	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.64	243.2938396	350.2179219	314.6868228	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.66	246.6962273	348.9372316	310.7511.1888	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.68	246.1489950	352.0860919	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.7	243.6363497	350.2179219	312.3567925	53.1948265	290.9315111	408.5368605	244.7358132	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.72	242.1312388	350.8216992	314.6868228	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.74	242.1312388	348.9372316	314.6868228	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.76	242.1312388	350.8216992	314.6868228	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.78	243.2313689	348.3989677	314.6868228	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.8	243.2313689	350.2179219	314.6868228	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.82	243.2313689	350.8916923	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.84	243.2313689	350.1866758	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.86	243.2313689	350.1866758	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.88	243.2313689	350.1866758	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.9	243.2313689	350.1866758	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.92	243.2313689	350.1866758	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.94	243.2313689	350.1866758	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.96	243.2313689	350.1866758	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012	10	11	7	18	51	0
45.98	243.2313689	350.1866758	315.1245724	53.1948265	290.7595304	409.4772798	242.9113926	49.96367116	6.024843625	101.0000276	0	2012

47.82	249.8583951	349.8973714	371.2643052	56.32384968	250.8750003	411.9852247	242.3713928	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
47.84	242.4137779	350.1866758	373.7511122	53.92786924	248.2351972	408.1637987	245.9517765	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
47.85	249.8583951	349.8973714	371.2643052	56.32384968	250.8750003	411.9852247	242.3713928	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
47.86	241.2012476	349.2408617	371.2643052	51.83354995	248.5349502	415.4358408	246.8549458	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
47.9	243.9813305	349.8754397	372.4290845	47.26015464	251.2555497	412.2867178	243.4244538	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
47.91	241.2012476	349.2408617	371.2643052	51.83354995	248.5349502	415.4358408	246.8549458	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
47.92	249.7587216	350.3135836	369.8218276	53.92786924	251.2555497	411.2447954	242.1982925	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
47.93	239.6363905	349.5820207	376.2842769	50.69188881	246.4861534	423.2397871	245.0713055	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
47.96	241.7437577	351.7529969	374.8117522	52.25452230	246.4268206	411.9852247	245.0713055	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
49	249.5439968	350.1866758	373.2481015	54.7594161	248.2351972	410.1042946	246.2854968	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
49.01	239.6363905	349.5820207	376.2842769	50.69188881	246.4861534	423.2397871	245.0713055	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
49.04	241.7437577	349.8208303	376.2842769	53.92786924	246.7984426	412.8661833	241.2598673	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
49.06	243.9583951	352.9929841	371.8859589	49.04052195	250.8750003	413.9928602	245.9517765	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	53	0
49.08	247.4180296	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.1	249.4010350	350.1866758	356.9657548	52.25452230	251.2555497	409.4772798	241.2598673	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.12	249.4010350	350.1866758	356.9657548	52.25452230	251.2555497	409.4772798	241.2598673	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.14	246.4010350	348.5037218	372.8197128	54.44993939	252.2452	409.4772798	242.7338132	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.16	249.8583951	347.4887875	374.4988228	49.50168718	249.4861534	410.1042946	242.1982925	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.18	243.9247481	350.8121373	374.4988228	50.01296285	251.2555497	415.7671419	242.6238732	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.2	249.8583951	349.5174882	371.9603752	51.94243567	251.2555497	412.8123109	243.7524420	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.22	249.8583951	349.5820207	371.9603752	51.94243567	251.2555497	412.8123109	243.7524420	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.24	242.1382576	347.3975931	371.2643052	49.50168718	252.3075908	409.4772798	239.1120131	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.26	243.2313689	350.8121373	376.2842769	51.20417592	252.3075908	410.1042946	247.6286185	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.28	249.5439968	350.1866758	373.2481015	54.7594161	250.8750003	411.9852247	242.3713928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.3	248.1589590	349.5820207	373.2481015	50.01296285	248.8861762	413.9928602	243.7524420	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.32	245.9439879	352.9929841	374.3713428	53.92786924	249.7984426	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.34	243.9583951	350.8121373	374.3713428	52.25452230	251.2555497	411.9852247	241.2598673	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.36	243.2313689	350.8121373	371.8859589	53.92786924	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.38	249.8583951	350.8121373	371.8859589	53.92786924	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.4	242.8583951	349.5820207	373.2481015	49.50168718	252.3075908	409.7172798	238.1120131	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.42	241.4012476	351.7529969	372.9303222	50.69188881	247.9187582	411.9852247	239.3921795	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.44	243.2313689	350.0860919	373.9603752	51.94243567	248.5349502	413.9928602	241.9377112	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.46	243.2313689	350.0860919	373.9603752	51.94243567	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.48	242.8583951	349.5174882	371.9603752	51.94243567	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.5	242.8583951	349.5820207	373.2481015	49.50168718	252.3075908	409.7172798	238.1120131	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.52	241.4012476	351.7529969	372.9303222	50.69188881	247.9187582	411.9852247	239.3921795	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.54	245.9583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.56	245.9583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.58	245.9583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.6	247.4180296	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.62	249.4010350	350.1866758	373.2481015	50.69188881	251.2555497	409.4772798	241.2598673	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.64	249.4010350	350.1866758	373.2481015	50.69188881	251.2555497	409.4772798	241.2598673	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.66	249.4010350	348.5037218	372.8197128	54.44993939	252.2452	409.4772798	242.7338132	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.68	249.8583951	347.4887875	374.4988228	49.50168718	249.4861534	410.1042946	242.1982925	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.7	243.9247481	350.8121373	374.4988228	50.01296285	251.2555497	415.7671419	242.6238732	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.72	249.8583951	349.5174882	371.9603752	51.94243567	251.2555497	412.8123109	243.7524420	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.74	249.8583951	349.5820207	371.9603752	51.94243567	251.2555497	412.8123109	243.7524420	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.76	242.1382576	347.3975931	371.2643052	49.50168718	252.3075908	409.4772798	239.1120131	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.78	243.2313689	350.8121373	376.2842769	51.20417592	252.3075908	410.1042946	247.6286185	49.96361716	6.020463925	101.0000076	0	2012	10	11	7	18	54	0
49.8	249.5439968	350.1866758	373.2481015	54.7594161	250.8750003	411.9852247	242.3713928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.82	248.1589590	349.5820207	373.2481015	50.01296285	248.8861762	413.9928602	243.7524420	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.84	245.9439879	352.9929841	374.3713428	53.92786924	249.7984426	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.86	243.9583951	350.8121373	374.3713428	52.25452230	251.2555497	411.9852247	241.2598673	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.88	242.1382576	349.5174882	371.9603752	51.94243567	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.9	242.1382576	349.5820207	371.9603752	51.94243567	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.92	243.2313689	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.94	243.2313689	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.96	243.2313689	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
49.98	243.2313689	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	54	0
50	242.1382576	350.8121373	376.2842769	51.20417592	252.3075908	411.9852247	241.2598673	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.02	243.2313689	350.8121373	376.2842769	51.20417592	252.3075908	411.9852247	241.2598673	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.04	246.1589590	349.5820207	373.2481015	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.06	246.1589590	349.5820207	373.2481015	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.08	249.8583951	349.5174882	371.9603752	51.94243567	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.1	249.8583951	349.5174882	371.9603752	51.94243567	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.12	249.8583951	349.5820207	373.2481015	49.50168718	252.3075908	409.4772798	238.1120131	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.14	249.8583951	349.5820207	373.2481015	49.50168718	252.3075908	409.4772798	238.1120131	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.16	248.9814951	350.0860919	372.9303222	50.69188881	251.2555497	411.9852247	239.3921795	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.18	249.8583951	350.0860919	372.9303222	50.69188881	251.2555497	411.9852247	239.3921795	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.2	249.8583951	350.0860919	372.9303222	50.69188881	251.2555497	411.9852247	239.3921795	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.22	249.8583951	351.7529969	376.2842769	51.20417592	252.3075908	410.1042946	247.6286185	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.24	242.4137779	349.2408617	371.2643052	51.83354995	248.5349502	415.4358408	246.8549458	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.26	242.5257681	350.0358	374.9117522	54.7594161	249.7984426	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.28	249.5439968	350.1866758	373.2481015	54.7594161	248.2351972	413.9928602	243.7524420	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.3	247.1862576	350.1866758	373.2481015	54.7594161	248.2351972	413.9928602	243.7524420	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.32	246.2683936	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.34	242.4137779	350.1866758	373.2481015	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.36	247.1862576	349.5174882	371.9603752	51.94243567	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.38	247.1862576	349.5174882	371.9603752	51.94243567	251.8560894	410.7312823	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.4	246.7989196	347.4887875	374.4988228	49.50168718	249.4861534	410.1042946	242.1982925	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.42	243.9583951	350.8121373	374.4988228	50.01296285	251.2555497	415.7671419	242.6238732	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.44	243.9583951	349.5174882	371.9603752	51.94243567	251.2555497	412.8123109	243.7524420	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.46	238.6363905	349.8754397	372.4290845	47.26015464	251.2555497	412.2867178	243.4244538	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.48	238.9813305	349.8754397	372.4290845	47.26015464	251.2555497	412.2867178	243.4244538	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.5	238.9813305	349.8754397	372.4290845	47.26015464	251.2555497	412.2867178	243.4244538	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.52	249.8583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.54	249.8583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.56	249.8583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.58	249.8583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.6	249.8583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.62	249.8583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.64	249.8583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.66	249.8583951	350.8121373	371.8859589	53.92786924	250.8750003	411.9852247	241.6985022	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	55	0
50.68	249.5439968	350.1866758	373.2481015	54.7594161	248.2351972	413.9928602	243.7524420	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.7	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.72	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.74	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.76	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.78	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.8	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.82	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.84	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.86	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.88	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.9	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.92	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.94	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.96	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
50.98	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	56	0
51	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.02	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.04	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.06	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.08	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.1	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.12	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.14	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.16	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.18	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.2	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.22	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.24	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.26	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.28	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.3	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.32	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.34	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.36	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.38	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0
51.4	249.8583951	350.8121373	373.8723022	50.01296285	250.7451096	411.9852247	242.3213928	49.96361716	6.020463925	101.0000076	0.01	2012	10	11	7	18	57	0

62.26	244.918568	393.6368	316.4278629	66.1897609	248.8961755	419.7312623	244.3878248	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.28	241.7937577	247.2542159	315.4988228	50.3961113.06	352.5510.03	409.5048606	243.5484336	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.29	244.9186568	348.8754387	315.4988228	50.3961113.06	352.5510.03	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.32	244.2938266	347.3875013	306.4897575	52.2562233	246.7994425	411.1047554	242.5713928	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.34	239.9011668	346.7172795	314.4988228	56.6067329	250.3076549	410.4777562	244.7591132	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.35	244.9186568	348.8754387	315.4988228	50.3961113.06	352.5510.03	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.36	244.2938266	353.3768926	306.4897575	52.2562233	246.7994425	411.1047554	242.5713928	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.4	239.8902897	352.0960919	306.8634668	50.0961113.06	352.5510.03	410.7312623	241.5727118	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.41	241.4012479	353.9496061	306.4897575	55.3891569.06	252.3075549	410.9509902	244.6389952	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.44	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.45	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.48	239.1989892	348.0960919	315.4988228	51.3179823	250.3075549	410.4777562	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.5	239.2942032	347.6887875	315.2842799	53.5992091	255.1735649	414.4931895	239.3261968	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.53	247.4186296	356.4313963	312.9003718	50.0961113.06	252.3075549	409.8936819	247.2535679	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.54	247.7314497	353.3768926	316.1164402	47.2503584	251.2933987	411.9852247	246.5773572	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.55	244.9186568	348.3372968	315.4988228	50.3961113.06	352.5510.03	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.56	242.4137779	346.2275403	311.9853499	49.6436187.50	246.7242969	409.4727268	243.1398635	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.6	243.6488166	348.8754387	311.8543502	50.3790209	248.1156644	409.4727268	245.3391968	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.64	244.2938266	341.4396749	315.4988228	50.6971869.1	255.8755051	406.9665033	242.6238732	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.66	243.6488166	348.8254966	315.4988228	50.6036299	250.3075549	409.3312874	242.1962925	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.67	244.9186568	348.3372968	315.4988228	50.3961113.06	352.5510.03	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.68	245.6062697	353.3768926	317.2535955	50.6971869.1	255.8755051	409.4727268	243.4284528	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.7	243.9186568	347.3875013	314.1693125	52.2562233	246.8961755	402.5854216	244.5876248	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.71	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.72	243.6488166	350.0960919	315.7511122	49.1273523	250.3075549	410.9509902	239.4245285	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.76	248.1689892	352.376328	312.9003168	50.6971869.1	252.9051111	411.9852247	243.5391568	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.79	246.7689196	349.1708963	309.6973276	47.9796587	252.4503023	409.4727268	245.3391968	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.8	241.4012479	348.9372318	310.1164402	54.4493939	249.7994425	410.1149968	243.7358132	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.81	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.84	248.5329779	350.8121378	310.7411568	51.0347792	248.2287872	416.2908967	243.7358132	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.86	244.9186568	348.9372318	309.6973276	50.3790209	247.6092191	411.0847934	244.3878248	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.88	246.7689196	349.5484273	312.2667905	50.3961113	250.7994425	408.2312874	239.7576968	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.9	246.7689196	348.8754387	309.6973276	52.8629561	251.3875877	408.2312874	243.7922432	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.92	246.7689196	349.1708963	311.3815292	50.6971869.1	252.9051111	409.3312874	242.1962925	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.94	246.7689196	353.3768926	311.3815292	50.6367329	252.9051111	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.96	248.8698	353.3368	313.8712922	50.0961113.06	251.2933987	413.8697833	242.5713928	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
62.98	243.9186568	350.1960919	315.4988228	51.6962769	252.1131315	413.2391971	244.7358132	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63	244.2938266	353.6232701	309.9493455	52.0968532	256.5577334	408.8602836	242.6238732	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.01	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.04	248.5329779	350.1960919	314.4988228	50.3961113.06	252.9051111	409.7607729	244.3878248	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.06	248.5329779	350.8121378	311.6854499	51.9432439.7	248.5486963	411.6717316	241.8956022	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.08	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.1	248.5329779	350.1960919	314.4988228	50.3961113.06	252.9051111	411.2391971	241.2535679	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.12	243.3391968	350.8121378	313.8712922	50.6971869.1	252.9051111	409.4727268	244.0783515	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.14	242.4137779	348.9372318	309.6973276	49.6436187.50	248.8961755	407.9654843	244.7358132	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.16	243.6488166	351.1262808	312.9003168	51.3179823	250.3075549	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.18	244.9186568	348.9372318	309.6973276	50.3790209	248.1156644	409.3312874	242.1962925	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.2	248.5329779	350.8121378	312.9003168	50.6971869.1	252.9051111	411.9852247	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.21	244.9186568	348.9372318	309.6973276	50.3790209	248.1156644	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.24	248.5329779	350.8121378	312.9003168	50.6971869.1	252.9051111	411.9852247	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.26	248.8698	353.3368	312.9003168	50.0961113.06	252.9051111	411.2391971	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.28	239.8902897	352.0960919	313.2481515	50.3961113.06	252.9051111	411.2391971	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.29	238.4061387	344.8674803	308.2392931	50.3961113.06	252.9051111	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.3	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0.01	2012	10	11	7	18	56	0
63.3	248.1689892	352.0960919	314.4988228	50.3961113.06	252.9051111	411.2391971	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.32	244.9186568	347.6887875	308.2392931	52.2562233	250.7921090	410.7312623	241.3598015	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.34	244.9186568	348.9372318	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.36	247.4186296	353.9496061	312.9003168	50.6036299	252.9051111	408.8602836	239.5483803	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.38	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.4	243.6488166	350.1960919	315.7511122	50.3961113.06	252.9051111	411.2391971	241.2535679	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.41	247.4186296	349.5484273	309.6973276	50.6036299	250.3075549	408.8602836	239.5483803	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.44	244.9186568	348.9372318	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.45	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.48	239.1989892	348.0960919	315.4988228	51.3179823	250.3075549	410.4777562	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.5	239.2942032	347.6887875	315.2842799	53.5992091	255.1735649	414.4931895	239.3261968	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.53	247.4186296	356.4313963	312.9003718	50.0961113.06	252.3075549	409.8936819	247.2535679	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.54	247.7314497	353.3768926	316.1164402	47.2503584	251.2933987	411.9852247	246.5773572	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.55	244.9186568	348.3372968	315.4988228	50.3961113.06	252.9051111	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.56	242.4137779	346.2275403	311.9853499	49.6436187.50	246.7242969	409.4727268	243.1398635	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.6	243.6488166	348.8754387	311.8543502	50.3790209	248.1156644	409.4727268	245.3391968	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.64	244.2938266	341.4396749	315.4988228	50.6971869.1	255.8755051	406.9665033	242.6238732	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.66	243.6488166	348.8254966	315.4988228	50.6036299	250.3075549	409.3312874	242.1962925	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.67	244.9186568	348.3372968	315.4988228	50.3961113.06	252.9051111	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.68	245.6062697	353.3768926	317.2535955	50.6971869.1	255.8755051	409.4727268	243.4284528	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.7	243.9186568	347.3875013	314.1693125	52.2562233	246.8961755	402.5854216	244.5876248	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.71	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.72	243.6488166	350.0960919	315.7511122	49.1273523	250.3075549	410.9509902	239.4245285	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.76	248.1689892	352.376328	312.9003168	50.6971869.1	252.9051111	411.9852247	243.5391568	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.79	246.7689196	349.1708963	309.6973276	47.9796587	252.4503023	409.4727268	245.3391968	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.8	241.4012479	348.9372318	310.1164402	54.4493939	249.7994425	410.1149968	243.7358132	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.81	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.84	248.5329779	350.8121378	310.7411568	51.0347792	248.2287872	416.2908967	243.7358132	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.86	244.9186568	348.9372318	309.6973276	50.3790209	247.6092191	411.0847934	244.3878248	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.88	246.7689196	349.5484273	312.2667905	50.3961113	250.7994425	408.2312874	239.7576968	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.9	246.7689196	348.8754387	309.6973276	52.8629561	251.3875877	408.2312874	243.7922432	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.92	246.7689196	349.1708963	311.3815292	50.6971869.1	252.9051111	409.3312874	242.1962925	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.94	246.7689196	353.3768926	311.3815292	50.6367329	252.9051111	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.96	248.8698	353.3368	313.8712922	50.0961113.06	251.2933987	413.8697833	242.5713928	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
63.98	243.9186568	350.1960919	315.4988228	51.6962769	252.1131315	413.2391971	244.7358132	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64	244.2938266	353.6232701	309.9493455	52.0968532	256.5577334	408.8602836	242.6238732	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.01	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.04	248.5329779	350.1960919	314.4988228	50.3961113.06	252.9051111	409.7607729	244.3878248	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.06	248.5329779	350.8121378	311.6854499	51.9432439.7	248.5486963	411.6717316	241.8956022	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.08	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.1	248.5329779	350.1960919	314.4988228	50.3961113.06	252.9051111	411.2391971	241.2535679	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.12	243.3391968	350.8121378	313.8712922	50.6971869.1	252.9051111	409.4727268	244.0783515	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.14	242.4137779	348.9372318	309.6973276	49.6436187.50	248.8961755	407.9654843	244.7358132	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.16	243.6488166	351.1262808	312.9003168	51.3179823	250.3075549	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.18	244.9186568	348.9372318	309.6973276	50.3790209	248.1156644	409.3312874	242.1962925	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.2	248.5329779	350.8121378	312.9003168	50.6971869.1	252.9051111	411.9852247	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.21	244.9186568	348.9372318	309.6973276	50.3790209	248.1156644	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.24	248.5329779	350.8121378	312.9003168	50.6971869.1	252.9051111	411.9852247	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.26	248.8698	353.3368	312.9003168	50.0961113.06	252.9051111	411.2391971	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.28	239.8902897	352.0960919	313.2481515	50.3961113.06	252.9051111	411.2391971	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.29	238.4061387	344.8674803	308.2392931	50.3961113.06	252.9051111	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.3	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.3	248.1689892	352.0960919	314.4988228	50.3961113.06	252.9051111	411.2391971	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.32	244.9186568	347.6887875	308.2392931	52.2562233	250.7921090	410.7312623	241.3598015	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.34	244.9186568	348.9372318	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.36	247.4186296	353.9496061	312.9003168	50.6036299	252.9051111	408.8602836	239.5483803	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.38	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.4	243.6488166	350.1960919	315.7511122	50.3961113.06	252.9051111	411.2391971	241.2535679	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.41	247.4186296	349.5484273	309.6973276	50.6036299	250.3075549	408.8602836	239.5483803	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.44	244.9186568	348.9372318	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.45	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.48	239.1989892	348.0960919	315.4988228	51.3179823	250.3075549	410.4777562	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.5	239.2942032	347.6887875	315.2842799	53.5992091	255.1735649	414.4931895	239.3261968	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.53	247.4186296	356.4313963	312.9003718	50.0961113.06	252.3075549	409.8936819	247.2535679	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.54	247.7314497	353.3768926	316.1164402	47.2503584	251.2933987	411.9852247	246.5773572	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.55	244.9186568	348.3372968	315.4988228	50.3961113.06	252.9051111	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.56	242.4137779	346.2275403	311.9853499	49.6436187.50	246.7242969	409.4727268	243.1398635	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.6	243.6488166	348.8754387	311.8543502	50.3790209	248.1156644	409.4727268	245.3391968	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.64	244.2938266	341.4396749	315.4988228	50.6971869.1	255.8755051	406.9665033	242.6238732	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.66	243.6488166	348.8254966	315.4988228	50.6036299	250.3075549	409.3312874	242.1962925	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.67	244.9186568	348.3372968	315.4988228	50.3961113.06	252.9051111	409.4727268	243.5391568	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.68	245.6062697	353.3768926	317.2535955	50.6971869.1	255.8755051	409.4727268	243.4284528	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.7	243.9186568	347.3875013	314.1693125	52.2562233	246.8961755	402.5854216	244.5876248	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.71	244.9186568	348.3372968	312.4018168	52.2562233	250.7921090	408.8602836	240.9473112	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7	18	56	0
64.72	243.6488166	350.0960919	315.7511122	49.1273523	250.3075549	410.9509902	239.4245285	49.9636116	6.0364362625	101.0000276	0	2012	10	11	7

96.7	249.343879	347.4867875	316.3643535	47.87496037	60.38611536	290.771798	411.3962589	242.8238732	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.72	253.3502363	348.9337314	315.761399	50.38611536	247.9187582	291.9165502	411.9962589	243.7523102	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.74	249.3502363	348.9337314	315.3643535	50.38611536	247.9187582	291.9165502	411.9962589	243.7523102	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.76	249.1689902	348.9337314	315.3643535	51.38611536	252.3076549	291.9642608	409.7607729	242.9471312	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.78	249.1689902	348.9337314	315.3643535	51.38611536	252.3076549	291.9642608	409.3701261	239.0733492	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.8	249.1689902	347.4867875	315.3643535	50.87496037	252.3076549	291.9642608	409.3701261	239.2551766	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.82	249.8345007	347.4867875	315.3643535	50.87496037	252.3076549	291.9642608	409.7577729	239.2551766	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.84	254.9318898	350.4322721	327.9213568	52.25432238	248.5456693	414.6921699	245.6208662	241.9426116	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.86	249.4010353	348.2496677	315.1149422	51.25296392	246.7421296	411.6717316	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	2	8
96.88	249.343879	352.0860919	329.4867875	57.24295992	252.3076549	291.9642608	410.1542969	242.9471312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
96.9	249.343879	352.0860919	329.4867875	57.24295992	252.3076549	291.9642608	410.1542969	242.9471312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
96.92	247.4186396	350.0860919	316.7611142	57.24295992	247.9187582	291.9642608	410.1542969	241.9296116	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
96.94	253.3502363	350.5215992	329.9213568	50.87496037	251.9942698	409.7437967	241.9296116	242.9471312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
96.96	253.8500507	347.4867875	316.7611142	51.83504897	247.9187582	291.9642608	409.3701261	239.3387968	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
96.98	247.4186396	350.3749326	315.9649535	50.87496037	250.4354854	409.1351927	243.7523102	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
97	249.343879	350.3749326	315.9649535	50.87496037	250.4354854	409.1351927	243.7523102	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
97.02	251.1687275	348.8614653	315.1149422	49.87496037	250.4354854	409.4777799	242.6113629	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
97.04	249.343879	349.1706993	315.1149422	48.18676409	256.6864255	413.868163	242.1569293	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	2	8
97.06	249.8145224	347.4867875	315.9213568	53.50786924	256.7401296	409.7607729	242.6238732	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.08	250.8563691	352.0860919	315.9213568	53.50786924	256.6864255	409.4777799	242.7581152	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.1	249.343879	350.0860919	316.7611142	53.50786924	256.7401296	409.7607729	242.6238732	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.12	251.7842051	348.6264969	316.3273549	49.12716823	251.9942698	411.9962589	245.3267692	242.9471312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.14	253.9613395	351.7926969	316.3273549	51.82504895	252.3076549	410.1542969	245.3267692	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.16	249.1689902	350.4322721	315.9213568	51.82504895	252.3076549	409.7437967	245.3267692	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.18	249.1689902	350.4322721	315.3643535	51.82504895	256.2864255	409.3701261	247.8380135	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.2	254.9318898	351.7926969	315.3643535	54.43415451	252.3076549	409.5398005	243.7523102	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.22	249.7609196	350.8320721	316.4863752	52.86285945	247.9187582	411.9962589	245.3267692	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.24	250.2312012	353.3749326	312.8199139	53.50786924	249.7984255	408.2312874	233.4451631	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.26	249.7609196	350.0860919	316.7611142	53.50786924	249.7984255	408.2312874	243.7523102	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.28	249.7609196	350.0860919	329.9213568	53.50786924	249.7984255	408.3862764	243.1399629	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.3	249.9190304	350.0860919	329.9213568	51.94243967	256.8154873	411.3962589	238.4348095	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.32	252.4131779	351.7926969	327.6099805	52.37496035	256.1131315	410.1542969	242.6238732	242.6238732	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.34	259.9189871	348.9337314	315.9213568	51.37796234	252.9343513	410.7312823	244.7328152	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.36	249.1689902	350.0860919	316.7611142	51.37796234	252.9343513	411.9962589	244.7328152	244.7328152	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.38	247.1266256	348.9337314	316.0643535	49.12716823	251.9942698	412.6121219	242.6471312	242.6471312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.4	254.9318898	352.0268	316.1149422	53.19496303	256.4354854	411.9962589	242.8238732	242.8238732	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.42	252.1712266	352.1762928	316.7411666	49.12716823	251.9942698	412.6121219	242.6113629	242.6113629	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.44	254.9318898	350.8721479	317.9939752	50.37496035	252.3076549	411.9962589	242.3963752	242.3963752	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.46	249.9190304	350.8721479	317.9939752	50.37496035	252.3076549	411.9962589	242.3963752	242.3963752	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.48	253.6988184	349.5486273	317.3213568	47.87496037	246.2277739	411.4931999	241.8899022	241.8899022	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.5	249.4010353	348.9337314	315.9213568	52.25432238	253.3358522	410.1542969	240.9321312	240.9321312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.52	249.1689902	350.4322721	315.9213568	52.25432238	253.3358522	410.1542969	240.9321312	240.9321312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.54	253.9613395	350.0860919	316.7611142	51.37796234	252.3076549	411.9962589	241.3267692	241.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.56	249.7609196	348.3027314	311.9939752	54.13296297	248.9647752	411.6717316	242.1992505	242.1992505	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.58	249.7609196	348.3027314	311.9939752	54.13296297	248.9647752	411.6717316	242.1992505	242.1992505	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
97.6	239.9189871	347.8662026	316.1649535	49.12716823	252.3076549	412.2291977	237.1936471	237.1936471	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	3	6	8
98.02	249.2945002	349.8724397	312.3367905	51.20417592	251.3875877	409.7607729	241.6895022	241.6895022	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	3	6	8
98.04	248.46698	347.9662026	309.4867875	49.12716823	249.9267968	409.1421928	240.6289662	240.6289662	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	3	6	8
98.06	248.9910451	349.9662037	314.8117532	47.25615494	250.1131315	408.8902939	236.4408095	236.4408095	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	3	6	8
98.08	249.9190304	349.9662037	315.9213568	47.25615494	250.1131315	408.8902939	236.4408095	236.4408095	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	3	6	8
98.1	246.4010353	350.8721479	311.6893499	45.43253176	248.2267872	409.4777799	242.1992505	242.1992505	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.12	246.1689902	347.9662026	309.6213568	49.50786924	250.1289963	413.8968933	243.5876048	243.5876048	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.14	249.6698	349.5603207	309.6649535	49.43253176	250.9343513	409.2312874	245.3267692	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.16	250.2936396	349.1146573	315.7511142	51.83504895	253.9876111	408.8348609	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.18	250.2936396	349.1146573	315.7511142	51.83504895	253.9876111	408.8348609	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.2	247.1266256	349.5603207	307.8213568	50.87496037	251.3875877	411.2291977	241.3267692	241.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.22	246.7609196	347.9662026	309.9867875	50.87496037	250.1131315	409.2312874	242.9321312	242.9321312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.24	249.9190304	349.9662037	312.3367905	51.20417592	251.3875877	409.2312874	242.9321312	242.9321312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.26	248.1689902	351.1262928	311.6893499	51.20417592	253.9876111	412.6121219	242.7581152	242.7581152	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.28	247.7314497	350.8721479	311.6143542	48.81496892	254.6154873	412.6121219	243.6314316	243.6314316	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.3	250.2312005	350.8721479	312.8199139	48.1411276	255.3075549	407.9962012	243.6314316	243.6314316	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.32	250.9913395	348.9337314	308.8649499	47.56303746	255.1131315	411.9962589	243.7581152	243.7581152	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.34	249.1689902	350.4322721	311.6893499	51.20417592	253.9876111	411.9962589	243.7581152	243.7581152	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.36	246.4010353	352.2776928	314.4866529	49.62436152	256.9864255	410.1542969	237.6146079	237.6146079	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.38	246.4010353	350.1649326	311.6143542	48.81496892	254.6154873	412.6121219	243.6314316	243.6314316	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.4	249.9190304	349.1146573	312.8199139	49.1411276	257.2946212	407.9962012	243.6314316	243.6314316	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.42	250.4931451	350.8721479	312.8199139	49.99896909	252.3076549	410.1542969	239.6999698	239.6999698	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.44	249.9190304	349.5486273	312.8199139	50.62436152	252.3076549	410.1542969	239.6999698	239.6999698	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.46	249.7609196	349.5486273	312.3367905	50.87496037	250.2276739	409.1421928	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.48	249.9190304	347.4867875	308.2342091	48.81496892	253.3358522	410.7312823	236.2592791	236.2592791	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.5	249.9190304	349.4867875	317.0939555	50.99896909	251.3875877	413.8968933	242.6238732	242.6238732	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.52	250.8563691	350.3749326	312.3367905	47.25615494	249.7984255	409.7607729	242.9471312	242.9471312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.54	250.8563691	350.3749326	312.3367905	47.25615494	249.7984255	409.7607729	242.9471312	242.9471312	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.56	246.4010353	348.9337314	315.6393499	49.62436152	247.9187582	409.4777799	242.7581152	242.7581152	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.58	250.2936396	351.7926969	312.3367905	50.37496035	249.2812872	409.1421928	245.3267692	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.6	249.9190304	350.8721479	312.3367905	50.37496035	249.2812872	409.1421928	245.3267692	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.62	248.9190304	349.8724397	312.3367905	50.37496035	249.9267968	409.1421928	245.3267692	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.64	248.9190304	349.8724397	312.3367905	50.87496037	249.9267968	409.1421928	245.3267692	245.3267692	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.66	249.343879	349.1146573	315.7511142	49.62436152	251.9942698	411.3962589	243.9374076	243.9374076	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.68	249.343879	349.1146573	315.7511142	49.62436152	251.9942698	411.3962589	243.9374076	243.9374076	49.96361116	6.03463625	101.0000076	0	2012	10	11	7	19	4	6	8
98.7	247.7577577	352.8121479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.72	247.7577577	352.8121479	315.1149422	47.87496037	251.9942698	407.3962012	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.74	249.343879	352.8121479	317.2968611	47.87496037	251.9942698	408.5398005	241.7139293	241.7139293	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.76	249.343879	352.8121479	317.2968611	47.87496037	251.9942698	408.5398005	241.7139293	241.7139293	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.78	249.9190304	350.4322721	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.8	249.9190304	350.4322721	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.82	249.9190304	350.4322721	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.84	247.7577577	350.3749326	315.9649535	47.87496037	251.9942698	411.2291977	241.3267692	241.3267692	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.86	247.4186396	350.3749326	315.9649535	47.87496037	251.9942698	411.2291977	241.3267692	241.3267692	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.88	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.9	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.92	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.94	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.96	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
98.98	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.02	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.04	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.06	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.08	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.1	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.12	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.14	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.16	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.18	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.2	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.22	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.24	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.26	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.28	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.3	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.32	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.34	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.36	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.38	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.4	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.42	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.44	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.46	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.48	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673	241.2699673	49.96361116	6.03463625	101.0000076	0.01	2012	10	11	7	19	4	6	8
99.5	249.9190304	350.8721479	315.1149422	49.12716823	251.9942698	411.3962589	241.2699673

61.14	249.1689902	349.5602207	306.2342351	54.46928309	298.3929126	419.7312623	245.4249438	49.96361116	6.024843625	101.0000076	0	2012	10	11	7	19	7	8
61.16	242.2908356	343.9496961	313.2081016	50.37962329	292.3075549	413.9123129	245.3267498	49.96361116	6.024843625	101.0000076	0	2012	10	11	7	19	7	8
61.17	249.6689165	349.6284866	306.2342351	50.37962329	292.3075549	419.7312623	245.4249438	49.96361116	6.024843625	101.0000076	0	2012	10	11	7	19	7	8
61.2	249.6689165	350.8131419	306.2342351	51.8547562	247.6562197	-515.13264	242.1962505	49.96361116	6.024843625	101.0000076	0	2012	10	11	7	19	7	8
61.22	243.2213669	347.4667875	306.0613838	51.9434367	250.9318782	411.9892247	238.7576466	49.96361116	6.024843625	101.0000076	0	2012	10	11	7	19	7	8
61.23	249.6689165	350.8131419	306.2342351	51.8547562	247.6562197	-515.13264	242.1962505	49.96361116	6.024843625	101.0000076	0	2012	10	11	7	19	7	8
61.24	249.8368451	350.3977988	306.3718666	52.37962329	246.7356649	411.8773174	240.6245439	49.96361116	6.024843625	101.0000076	0	2012	10	11	7	19	7	8
61.26	243.3602063	348.6264866	307.6858855	49.68978137	250.0559987	409.4772768	240.5773572	49.96361116	6.024843625	101.0000076	0	2012	10	11	7	19	7	8
61.3	249.6689165	350.8131419	313.3860714	49.68978137	250.9318782	411.9892247	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.32	242.1426679	350.8131419	309.4867575	47.25072494	256.0984235	411.9892247	243.4324245	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.33	242.1426679	350.8131419	309.4867575	47.25072494	256.0984235	411.9892247	243.4324245	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.36	242.3936298	348.6327318	316.3775449	50.37962329	263.3846207	411.9892247	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.38	243.6689165	350.1866768	312.9633012	53.93796924	268.1709649	-512.93704	239.3831766	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.3	249.6689165	350.3795928	312.3847695	51.8350499	256.7461996	409.2032674	240.0587922	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.42	244.2936396	357.0779660	314.4862209	47.36302166	262.6315424	409.4772768	246.5773572	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.45	249.8368451	350.3795928	306.2342351	50.37962329	263.3846207	411.9892247	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.46	248.6209598	348.3072866	306.8618659	52.86209961	246.7964425	412.2391671	245.6249438	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.48	249.8180304	350.6302731	315.7511142	52.86209961	248.4861554	410.4775692	244.3876048	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.5	244.2936396	354.2987541	311.9600702	50.0961133	247.8167562	409.2032674	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.52	246.4514055	356.1864022	312.6019166	54.13362637	253.3183222	407.2626261	245.3215935	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.53	249.8368451	350.3795928	306.2342351	50.37962329	263.3846207	411.9892247	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.55	243.2213669	350.6302731	315.2643500	56.32369665	256.1983852	411.4773174	246.4324950	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.56	247.1362296	348.3072866	311.9600702	47.25072494	249.7964425	409.2032674	244.7326152	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.6	249.8368451	350.3795928	306.2342351	50.37962329	263.3846207	411.9892247	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.68	247.4180296	347.4667875	313.2841513	49.12785023	256.1312315	-514.13264	244.0765035	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.69	241.7927577	353.3745926	313.2841513	50.37962329	253.3973577	414.9094625	236.4480695	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.8	249.7689196	350.8131419	307.5033398	47.25072494	252.4313329	407.9696112	239.3831766	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.89	249.5438879	350.8131419	313.2841513	50.0961133	256.7461996	414.1796762	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.9	249.5438879	350.8131419	313.2841513	50.37962329	253.3973577	414.1796762	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.72	249.6209598	348.2499677	315.1149562	51.0547562	251.2693967	408.8928936	243.7925432	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.75	249.5438879	352.3795928	309.6867575	50.50168	253.3183222	409.1637867	244.7326152	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.76	247.7315497	350.4999118	315.4278626	47.25072494	252.3975549	414.9094625	241.5727118	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.79	242.4177176	348.5602207	306.2342351	52.25402239	247.2917261	414.9094625	245.1384435	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.8	249.5438879	350.4999118	312.9633012	50.37962329	253.3183222	414.9094625	242.8238732	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.82	241.6012476	352.9609961	312.3847695	50.6991988	256.9617562	409.4772768	239.6999968	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.84	246.4514055	352.9609961	318.2945709	51.0547562	248.8981763	414.4931695	245.6243439	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.85	247.1362296	350.1866768	312.6019166	52.93796924	248.5484863	-515.13264	245.7922432	49.96361116	6.024843625	101.0000076	0.01	2012	10	11	7	19	7	8
61.88	249.5438879	352.3795928	311.9600702	50.37962329	247.9167562	409.2032674	242.1962505	49.96361116	0	2012	10	11	7	19	7	8	7	8
61.9	249.5438879	350.8131419	312.3847695	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
61.92	244.9180696	350.1866768	314.4862209	49.6773425	252.3975549	413.9094692	241.3876048	49.96361116	0	2012	10	11	7	19	7	8	7	8
61.94	249.5438879	349.3273866	314.1891215	48.1987609	250.9318782	413.9094692	243.5727015	49.96361116	0	2012	10	11	7	19	7	8	7	8
61.95	249.5438879	350.8131419	312.3847695	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
61.96	243.6689165	349.5602207	309.7159871	49.12785023	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62	243.8368451	348.5602207	309.7159871	48.1987609	250.4805768	411.0447934	244.0765035	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.02	241.1467275	348.5537316	313.8723002	50.6991988	256.7461996	408.9928936	245.6249438	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.04	239.2936798	353.4332731	306.9657048	54.75742123	249.7964425	409.4772768	244.0765035	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.05	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.08	246.4514055	351.7629808	315.7511142	50.37962329	246.2287972	413.7312623	245.0713635	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.1	243.9180696	353.3745926	313.2841513	51.6350499	251.3973577	412.6122129	239.3831766	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.13	243.9180696	352.2860918	311.0543392	49.4453199	250.3975549	412.6122129	241.6899522	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.14	244.9180696	347.2842155	311.3819245	49.1216633	250.7461996	406.9992225	244.7326152	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.15	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.18	248.8689165	351.4299166	309.6867575	50.86209961	248.8981763	411.2092265	243.1384435	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.2	243.6689165	347.4667875	312.9633012	50.0961133	253.9700051	409.4772768	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.20	249.5438879	350.3795928	316.3775449	53.93796924	250.3975549	411.9892247	242.1962505	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.24	249.2936298	353.3745926	309.6867575	52.93796924	250.3975549	411.4931695	245.6243439	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.25	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.26	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.3	241.7927577	351.1263926	312.9633012	50.50168	252.9310033	411.0447934	243.5115926	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.31	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.32	248.1689902	348.5602207	315.3663732	49.1987609	256.4351951	-513.5029703	243.7925432	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.36	243.3213669	353.4332731	316.4263605	47.25072494	252.3975549	411.9773174	243.6243439	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.39	242.1712186	348.3072866	316.3775449	48.50168	248.8489863	-515.13264	244.7326152	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.4	243.9180696	350.8131419	309.6867575	47.37962329	256.1983852	408.5368935	247.6280186	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.41	243.9180696	350.8131419	309.6867575	47.37962329	256.1983852	408.5368935	247.6280186	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
62.44	247.1362296	347.4667875	315.1149562	49.12785023	256.1983852	408.8928936	243.7925432	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
62.46	246.1689902	351.4299166	309.7159871	48.6243616	252.9310033	-513.14246	242.5115926	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
62.49	248.7689196	348.3072866	312.7411368	50.0961133	251.2693967	407.2626261	237.1936471	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.5	243.3602063	350.3795928	312.9633012	50.25402239	252.9310033	408.2032674	242.5115926	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.52	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.54	246.1689902	348.5602207	315.7511142	50.37962329	252.3975549	413.7312623	243.6243439	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.56	243.6689165	350.3795928	315.1349735	50.37962329	250.7461996	409.7667729	244.0765035	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.58	241.1467275	350.8802762	311.7611368	50.25402239	254.8154873	407.2626261	245.7922432	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.6	250.2213669	348.6264866	308.9453609	49.1987609	251.3973577	407.9962212	238.6480695	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.61	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.64	246.4514055	350.8131419	312.3847695	49.6243616	247.9167562	408.8928936	245.6471112	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.66	246.1689902	347.4667875	309.2352351	49.6243616	250.7964425	408.9928936	245.6471112	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.7	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.71	239.8164577	350.8802762	313.2867575	51.06209961	253.9700051	-513.13264	245.6243439	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.72	238.3984589	353.9213714	313.9583718	49.50168	253.24922	408.8928936	245.5241968	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.74	246.1689902	350.2795928	309.8635468	52.86209961	256.8154873	411.9892247	242.5115926	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.76	238.6209598	353.3944931	313.3867575	51.2696209	253.9700051	-513.2391971	242.5115926	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.77	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.8	249.5438879	350.8802762	312.6019166	51.2696209	251.2693967	407.9962212	242.5115926	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.82	246.8689961	351.4299166	309.6867575	51.3176624	250.4805768	408.8928936	246.2945468	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.84	238.6209598	348.3072866	312.6019166	47.25072494	249.2351972	409.7667729	245.7922432	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.86	242.9813395	348.9557315	310.1149562	50.6991988	252.9310033	409.4772768	239.0703460	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.87	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
62.9	246.2936298	354.5718867	312.6019166	51.3176624	250.7461996	411.2092265	242.5115926	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
62.92	248.8689165	350.8131419	312.9633012	50.7532396	248.8981763	408.9928936	245.6471112	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
62.94	247.4180296	349.5602207	309.6867575	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
62.96	246.1689902	350.3795928	312.9633012	50.50168	253.9700051	409.4772768	239.0703460	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
62.98	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63	246.2936298	349.3602207	312.3847695	52.25402239	248.8700051	413.2391671	243.7925432	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.02	247.1362296	350.6302731	314.1891215	52.25402239	251.2693967	414.1796762	242.5115926	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.04	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.05	243.5213669	348.3072866	315.7511142	51.0547562	251.2693967	411.0447934	239.7576466	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.08	246.1689902	350.1866768	306.2342351	49.12785023	249.8981763	-512.93704	245.3267498	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.1	249.8180304	351.7629808	309.4867575	49.12785023	252.9310033	413.8991833	245.6249438	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.12	243.9180696	347.9667875	306.9657048	50.25402239	253.24922	414.1796762	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.14	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.16	238.3984589	350.6302731	305.4181431	49.8149692	253.24922	409.7667729	238.4480695	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.18	242.4177176	350.3795928	312.9633012	51.0547562	251.3973577	413.7312623	242.1962505	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.2	243.6689165	349.3602207	306.8618659	49.1987609	251.2693967	412.2991718	245.6249438	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.22	246.4514055	347.9667875	311.6836498	55.3891993	250.7964425	410.4775692	245.7922432	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.24	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.26	247.1362296	347.2779866	312.9633012	49.8998609	250.7964425	409.7667729	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.28	247.7315497	352.6803964	312.6019166	51.6350499	250.4805768	409.1637867	241.5727118	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.3	238.4814055	350.3795928	311.9600702	47.36302166	255.4351951	411.9892247	245.6471112	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.32	247.4180296	348.3072866	316.7511142	55.3891993	248.9700051	411.9892247	242.7925432	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.34	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.36	246.2936298	350.6302731	314.1891215	54.1136337	250.4805768	409.4772768	242.5115926	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.38	242.1362296	348.9557315	312.9633012	52.5992091	250.4805768	413.9094692	241.2598215	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.4	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.41	246.2936298	350.8802762	313.2867575	51.37962329	253.9700051	411.2092265	243.5115926	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.44	246.4514055	353.3745926	312.3847695	50.86209961	253.9700051	411.9892247	241.2598215	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.46	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.48	243.2213669	350.6302731	312.3847695	51.0547562	252.9310033	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.5	246.1689902	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.52	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.54	246.7689196	352.3795928	309.6867575	49.6243616	250.9310033	409.4772768	245.6249438	49.96361116	0	2012	10	11	7	19	7	8	7	8
63.56	248.8689165	347.9667875	316.9542305	47.87962329	250.24922	409.1637867	245.6471112	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.58	250.2213669	350.7010795	312.6019166	50.6991988	250.4805768	413.7312623	242.1962505	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.6	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.62	243.3213669	349.3602207	313.2841513	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.64	246.8689165	349.3602207	311.9600702	50.37962329	253.9700051	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.66	243.3213669	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.68	248.8689165	350.8802762	315.7511142	50.37962329	251.3973577	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.7	246.4514055	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.72	246.7689196	350.8131419	315.7511142	51.3176624	250.9310033	409.4772768	238.1313598	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.74	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.76	243.3213669	348.9557315	309.6867575	49.6773425	250.3975549	409.1637867	238.3831766	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.8	249.2936298	350.8802762	313.3867575	51.6350499	253.4351951	411.9892247	245.6249438	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.82	246.4514055	347.9667875	316.9542305	53.49453167	251.3973577	409.4772768	245.3876048	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.84	243.1362296	348.1146673	317.9657016	47.25072494	250.7461996	410.7312623	245.0765035	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.85	243.6689165	350.1866768	312.9633012	50.37962329	253.3183222	411.9892247	242.8238732	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.86	238.3984589	350.3795928	317.6858855	51.2696209	251.2693967	409.1637867	245.6471112	49.96361116	0.01	2012	10	11	7	19	7	8	7	8
63.9	246.2936298	352.0669919	313.9583718	49.1216633	250.9310033	411.9892247

69.58	238.8686567	348.9327316	357.8073268	50.3961163B	291.3475977	408.6958419	239.2923795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.6	238.7939791	343.5079952	371.3843800	50.3723239Z	293.9974171	413.2391971	239.2922761	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.61	243.9969184	348.9327316	371.3843800	50.3961163B	293.9974171	413.2391971	239.2922761	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.64	242.7312364	350.8727419	371.3843800	50.3961163B	298.3484900	413.1132684	239.9617739	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.66	245.5439179	350.3127819	353.3716026	50.3723239Z	298.4204184	413.4931995	239.4204159	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.7	245.5439179	348.9327316	353.3716026	50.3723239Z	298.4204184	413.4931995	239.4204159	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.7	249.4314202	348.9327316	356.6263413	50.3961163B	291.2898296	407.2808930	241.6494539	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.72	253.9968164	347.3976615	371.6809499	51.3424339Z	294.1862892	409.1937967	242.8238732	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.74	254.8189589	350.9496081	371.3843800	52.8428396Z	296.4783431	410.1342896	243.2134004	49.9636116	6.0364648276	101.0000276	0.01	2012	10	11	7	19	11	8
69.76	249.9192204	351.1363658	369.4867575	53.5078692A	246.7836177	409.4772768	237.5954375	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.77	249.9192204	348.9327316	371.6809499	51.3424339Z	294.1862892	409.1937967	242.8238732	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.8	253.5434248	349.1964202	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0.01	2012	10	11	7	19	11	8
69.82	254.2938386	352.9929841	371.3843800	52.3962323Z	297.2555987	411.9892247	242.5115828	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.84	253.8922275	349.1709993	370.1104902	49.7532394Z	292.6313328	409.4772768	239.6289952	49.9636116	6.0364648276	101.0000276	0.01	2012	10	11	7	19	11	8
69.86	248.1989902	356.5174882	373.9927218	49.6149892Z	292.8750351	408.9602936	241.2998215	49.9636116	6.0364648276	101.0000276	0.01	2012	10	11	7	19	11	8
69.87	249.8968597	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.9	249.8968597	356.6263413	372.6199128	50.0867133B	291.8805768	414.8696609	241.6695022	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.92	248.8698	356.5174882	371.3843800	51.8424339Z	298.8154873	408.8602936	245.9917766	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.94	247.1562256	348.9327316	372.9927218	54.1129426Y	293.8765921	405.4018855	249.6289952	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.96	241.4012476	347.4887975	355.7513826	47.2501549A	290.5386206	410.1342896	245.3261956	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.97	241.4012476	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69	241.7842051	350.8727419	356.6263413	50.3961163B	292.8313328	412.9392033	242.0432428	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.02	245.5439179	351.4396199	369.4867575	52.3929593Y	249.7984425	413.2391971	241.9727118	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.04	245.5439179	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	11	8
69.05	243.8988136	347.2562155	370.7011684	50.3723239Z	292.9632023	409.7607729	239.3358613	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.06	247.1562256	351.4396199	371.9809722	52.2932323X	296.1862892	411.5447934	243.6494539	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.1	253.2313326	356.5174882	370.7011684	51.7471988	293.9374972	414.9696609	239.6699958	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.12	243.9189588	350.1963758	374.4992235	52.3962323Z	297.6805768	414.1796762	240.0087602	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.14	243.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.16	243.9327173	352.3795928	370.1104902	51.7991741	291.3475977	411.8696609	244.0795325	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.18	243.2313689	349.5603207	374.0642435	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.2	234.2938386	350.8727419	376.1349735	53.7471988Z	303.9031171	413.3961833	245.4284208	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.22	234.8083487	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.24	234.8083487	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.26	234.8189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.28	234.8189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.3	234.7809136	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.32	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.34	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.36	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.38	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.4	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.42	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.44	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.46	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.48	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.5	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.52	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.54	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.56	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.58	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.6	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.62	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.64	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.66	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.68	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.7	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.72	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.74	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.76	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.78	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.8	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.82	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.84	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.86	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.88	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.9	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.92	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.94	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.96	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
69.98	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.02	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.04	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.06	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.08	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.1	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.12	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.14	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.16	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.18	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.2	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.22	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.24	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.26	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.28	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.3	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.32	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.34	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.36	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.38	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.4	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.42	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.44	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.46	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.48	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.5	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.52	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.54	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.56	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.58	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.6	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.62	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.64	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.66	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.68	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.7	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.72	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.74	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.76	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.78	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.8	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.82	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.84	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.86	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.88	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.9	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.92	234.9189588	349.5603207	377.3137199	51.8350499Y	290.4266206	411.9892247	239.3931795	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.94	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.96	234.9189588	348.3077896	370.1104902	51.0147755Y	291.9842908	411.8777319	243.7620242	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
70.98	234.9189588	348.9327316	371.3843800	52.3962323Z	297.3975248	407.9696143	243.0134004	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8
71	234.9189588	350.8727419	373.9927218	53.3720149A	298.9667762	413.8961833	242.1992925	49.9636116	6.0364648276	101.0000276	0	2012	10	11	7	19	12	8

75.02	244.2938398	394.2987441	312.8038312	95.37902009	248.5484693	407.2828261	243.7523422	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.04	247.4139396	394.2987441	317.8056852	96.96992211	256.1984990	417.3146874	256.3773372	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.05	248.9614991	394.2987441	317.8056852	96.96992211	256.1984990	417.3146874	256.3773372	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.08	243.9613265	347.3975015	313.3856718	66.8243152	256.8154373	414.4931866	245.8517795	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.1	248.9614991	392.0980919	314.1991235	95.12749323	256.4286336	407.8962212	243.6445436	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.11	248.9614991	394.2987441	314.1991235	95.12749323	256.4286336	407.8962212	243.6445436	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.12	243.2315372	396.9802557	316.1149452	95.37902009	256.1984990	417.3146874	243.7523422	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.16	243.8562951	396.2496677	316.1149452	49.50198218	251.3559487	417.3852247	247.2525879	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.19	243.9613265	347.2943765	306.8636569	49.93733223	251.9663998	412.6122329	251.2989215	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.2	244.2938398	349.8754397	306.8636569	52.5992951	250.7921096	407.3962212	243.3876048	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.23	244.9614991	394.2987441	312.8038312	95.37902009	256.1984990	417.3146874	243.7523422	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.24	243.9613265	394.2987441	312.8038312	95.37902009	251.2555687	413.8661833	245.6284628	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.26	248.9614991	391.7529969	311.6859486	63.8038106	257.3332767	412.6122329	251.3727118	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.28	244.2938398	348.3973998	311.9050737	65.6997017	251.9663998	408.8620836	242.9471312	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.3	247.1962295	347.9940235	316.1149452	65.19879929	247.2917321	409.4772768	246.6545842	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.31	243.9613265	347.2943765	316.1149452	65.19879929	247.2917321	409.4772768	246.6545842	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.34	244.9614991	347.2776864	309.6013879	52.25452339	257.2083607	409.2962769	245.6284628	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.36	247.7314497	348.3989677	306.9455455	64.74764123	250.8760051	409.4772768	251.3727118	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.38	248.2938398	348.9337316	306.9636569	51.94233067	248.8961763	415.15269	245.6284628	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.4	248.9613265	348.9802557	313.2847015	50.6819861	248.7984245	413.3869833	251.2989215	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.41	248.9614991	348.9337316	313.2847015	50.6819861	248.7984245	413.3869833	251.2989215	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.43	249.9614991	350.8121372	316.1149452	49.99985829	256.9984016	417.3852247	257.5954275	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.46	248.6329698	350.8892162	316.1149452	49.75332866	253.8755051	409.0962769	252.8238722	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.5	248.9614991	348.9337316	316.1149452	49.75332866	253.8755051	409.0962769	252.8238722	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.6	248.7984146	348.9802557	314.4966226	50.37982000	252.9104223	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.52	248.1689902	350.1774601	312.7011568	49.99985829	248.7984245	413.2397971	243.7523422	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.54	248.4510050	348.9802557	316.1149452	49.44535166	250.8255788	415.15269	242.8397132	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.56	248.1689902	348.9337316	312.3367605	49.50198218	248.7984245	408.5968605	242.8397132	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.57	248.1689902	348.9337316	312.3367605	49.50198218	248.7984245	408.5968605	242.8397132	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.6	251.8315798	347.3975015	312.7011568	49.83438157	250.7921096	412.2997119	242.1992925	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.62	244.9138598	348.4264966	309.6013879	50.69198861	248.2297872	407.3962212	242.9471312	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.64	248.46998	350.2987441	313.8703562	49.3713155	254.8154373	404.1748653	242.9471312	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.68	248.46998	348.4264966	311.9803702	50.08611539	251.9663998	419.1201997	239.6996906	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.69	248.9614991	348.9337316	312.3367605	50.69198861	248.7984245	409.4772768	246.6545842	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.7	248.6329698	350.8121372	316.1149452	49.6343661	256.9984016	409.8620836	242.8397132	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.72	249.9140304	347.3975015	316.7411688	49.99985829	256.1131315	413.2397971	242.8397132	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.74	243.9137461	350.3180928	316.1149452	49.3713155	256.1131315	413.7120823	242.7589152	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.76	243.4510050	348.1798993	316.1149452	49.99985829	256.9984016	416.3868867	242.7589152	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.78	248.9614991	348.9337316	316.1149452	49.50198218	256.9984016	416.3868867	242.7589152	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.8	248.9614991	348.9337316	312.3367605	49.50198218	256.9984016	416.3868833	241.5371318	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.81	248.9614991	348.9337316	312.3367605	49.50198218	256.9984016	416.3868833	241.5371318	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.83	243.2315372	348.3973998	316.0642545	51.05477550	250.9651011	412.9250704	256.2648668	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.84	248.1689902	350.2987441	312.8038312	50.2992328	250.7921096	411.4777319	256.2648668	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.85	244.9138598	350.8892162	313.2847015	49.75332866	248.4867324	419.1201997	243.7523422	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.86	243.9137461	350.2987441	313.2847015	49.75332866	248.4867324	419.1201997	243.7523422	49.96361116	6.020468476	101.0000276	0.01	2012	10	11	7	19	19	16	8
75.87	243.9137461	348.3989677	309.6013879	50.08611539	248.8961763	419.15269	239.6996906	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.88	243.9137461	348.9337316	312.3367605	50.08611539	248.8961763	409.0962769	242.8397132	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	16	8
75.9	248.9614991	348.9337316	312.3367605	50.08611539	248.8961763	409.1627969	242.1992925	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.12	249.9614991	350.8121372	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.13	249.9614991	350.8892162	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.14	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.15	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.16	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.17	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.18	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.19	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.2	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.21	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.22	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.23	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.24	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.25	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.26	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.27	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.28	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.29	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.3	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.31	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.32	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.33	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.34	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.35	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.36	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.37	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.38	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.39	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.4	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.41	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.42	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.43	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.44	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.45	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.46	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.47	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.48	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.49	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.5	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.51	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.52	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.53	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.54	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.55	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.56	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.57	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.58	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.59	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.6	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.61	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.62	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.63	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.64	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.65	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.66	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.67	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.68	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.69	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.7	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.71	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.72	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.73	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.74	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.75	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.76	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.77	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.78	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.79	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.8	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.81	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.82	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.83	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.84	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.85	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.86	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.87	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.88	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.89	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8
75.9	249.9614991	348.9337316	312.3367605	49.83438157	247.2917321	409.4772768	247.5280195	49.96361116	6.020468476	101.0000276	0	2012	10	11	7	19	19	17	8

74,49	249,168992	393,632231	395,895575	66,624261	47,2921094	399,95742	263,268222	409,790729	292,956421	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,49	249,356699	390,872479	376,371126	67,2921094	49,5216878	249,168992	263,268222	412,396719	292,828732	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,52	249,356699	390,872479	376,371126	67,2921094	49,5216878	249,168992	263,268222	412,396719	292,828732	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,52	249,356201	347,2502755	315,715452	48,567818	25,3726466	249,356699	263,268222	412,396719	292,827122	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,54	247,418039	348,3372986	368,863668	64,4241607	25,6266206	249,356201	263,268222	409,731823	297,8286185	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,56	249,356699	390,872479	376,371126	67,2921094	49,5216878	247,418039	263,268222	412,396719	292,828732	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,58	249,356201	390,872479	376,371126	67,2921094	49,5216878	249,356201	263,268222	412,396719	292,827122	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,6	249,356699	392,872479	352,3957925	65,37281466	252,3975549	409,253274	263,268222	244,987638	292,827122	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,62	243,6498154	348,3372986	364,479921	65,6957717	251,4905796	409,253274	263,268222	244,987638	292,827122	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,64	249,356699	348,8754397	372,4269065	51,9424356	252,3975549	252,3975549	263,268222	412,6723109	246,5773572	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,66	249,356201	348,8754397	372,4269065	51,9424356	252,3975549	249,356201	263,268222	412,6723109	246,5773572	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,68	249,356201	347,4867876	376,371126	50,3790328	252,9426287	252,9426287	263,268222	413,3928902	246,0267922	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,7	243,6497661	392,962664	314,8117532	65,37281466	249,3912929	407,996312	263,268222	407,996312	245,6899022	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,72	247,418039	392,2860919	313,2845116	52,2943233	252,3975549	252,3975549	263,268222	413,3928902	245,4284258	49,963616	6,0364667E	101,000276	0	2012	10	11	7	19	20	0
74,74	243,3943263	392,1866758	312,8199126	48,7987609	247,9187382	409,8932936	263,268222	244,987638	245,4284258	49,963616	6,0364667E	101,000276	0,01	2012	10	11	7	19	20	0
74,76	249,356699	392,1866758	312,8199126	48,7987609	247,9187382	249,356699	263,268222	244,987638	245,4284258	49,963616	6,0364667E	101,000276	0,01	2012	10	11	7	19	20	0
74,78	249,6289198	392,9490081	306,2862951	51,8425397	252,9426287	252,9426287	263,268222	411,4777319	244,0795629	49,963616	6,0364667E	101,000276	0,01	2012	10	11	7	19	20	0
74,8	249,6289198	398,9357316	306,8624858	47,2921094	252,3975549	252,3975549	263,268222	419,1297937	243,7623422	49,963616	6,0364667E	101,000276	0,01	2012	10	11	7	19	20	0
74,82	249,6289198	390,2860919	315,1248235	51,2796233	250,1131315	412,2867719	249,9917799	249,9917799	243,7623422	49,963616	6,0364667E	101,000276	0,01	2012	10	11	7	19	20	0
74,84	249,6289198	249,5800297	327,9231584	43,7576123	252,3975549	252,3975549	473,154266	249,9917799	241,2998215	49,963616	6,0364667E	101,000276	0,01	2012	10	11	7	19	20	0
74,86	249,6289198	249,5800297	327,9231584	43,7576123	252,3975549	249,6289198	473,154266	249,9917799	241,2998215	49,963616	6,0364667E	101,000276	0,01	2012	10	11	7	19	20	0
74,88	247,418039	394,5775867	311,9692702	52,2943233	252,3975549	409,7957719	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0	2012	10	11	7	19	21	0	
74,9	243,2213689	394,5775867	312,9023012	52,2943233	252,9315424	409,8932936	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
74,92	243,6492661	392,6862162	312,9023012	52,2943233	252,9315424	409,8932936	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
74,94	249,6289198	390,2860919	315,1248235	51,2796233	250,1131315	409,8932936	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
74,96	249,6289198	390,1866758	312,8199126	48,7987609	247,9187382	249,6289198	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
74,98	249,6289198	390,1866758	312,8199126	48,7987609	247,9187382	249,6289198	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75	249,6289198	392,2860919	313,2845116	50,6919861	250,1131315	409,253274	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,02	249,6289198	392,2860919	313,2845116	50,6919861	250,1131315	409,253274	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,04	242,4127779	390,1866758	311,0543262	50,6919861	248,8647652	248,8647652	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0	2012	10	11	7	19	21	0	
75,06	249,2942022	349,2689677	314,1899125	52,8997094	252,9315424	252,9315424	263,9328902	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,08	247,7314197	348,1140072	309,5455305	52,8997094	252,9315424	249,7969343	263,9328902	249,1131588	240,0587922	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,1	243,2213689	392,376928	307,8292543	49,5453785	250,1131315	410,154266	249,7969343	249,7969343	244,7589152	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,12	249,6289198	392,376928	307,8292543	49,5453785	250,1131315	410,154266	249,7969343	249,7969343	244,7589152	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,14	249,9180588	348,9357316	307,9231584	50,0461333	252,9315424	409,3927867	243,1396635	243,1396635	242,5238732	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,16	249,7969196	349,2689677	310,1149452	49,1274823	249,3912929	409,4772798	242,8287732	242,8287732	242,5238732	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,18	249,6289198	399,1866812	312,2997605	50,2796233	250,1131315	249,4251853	243,7512829	243,7512829	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,2	249,7969196	347,3975915	307,9399809	47,5756837	252,9315424	252,9315424	411,4777319	242,1982925	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,22	249,7969196	390,1866758	318,2833775	49,7533366	249,3912929	411,4777319	242,1982925	242,1982925	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,24	249,7969196	390,1866758	318,2833775	49,7533366	249,3912929	411,4777319	242,1982925	242,1982925	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,26	243,2213689	391,1262808	309,6997675	49,1274823	249,7969343	249,7969343	242,8287732	242,8287732	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,28	249,6289198	391,1262808	309,6997675	49,1274823	249,7969343	249,7969343	242,8287732	242,8287732	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,3	247,7314197	393,3976915	307,9399809	47,5756837	252,9315424	252,9315424	411,4777319	242,1982925	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,32	249,9180588	392,8962664	314,8117532	52,3997094	252,9315424	252,9315424	263,9328902	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,34	249,9180588	392,2860919	313,2845116	50,6919861	250,1131315	410,154266	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,36	249,9180588	392,2860919	313,2845116	50,6919861	250,1131315	410,154266	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,38	249,9180588	392,2860919	313,2845116	50,6919861	250,1131315	410,154266	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,4	249,9180588	392,2860919	313,2845116	50,6919861	250,1131315	410,154266	249,1131588	249,1131588	241,0895022	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,42	247,418039	348,3372986	313,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,44	249,9180588	392,2860919	313,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,46	249,9180588	392,8962664	314,8117532	53,9979609	247,9187382	247,9187382	409,8932936	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,48	249,9180588	390,872479	308,9657508	49,5216878	249,3912929	249,3912929	411,4777319	243,2238379	244,2648468	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,5	249,9180588	390,872479	308,9657508	49,5216878	249,3912929	249,3912929	411,4777319	243,2238379	244,2648468	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,52	249,9180588	390,872479	308,9657508	49,5216878	249,3912929	249,3912929	411,4777319	243,2238379	244,2648468	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,54	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,56	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,58	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,6	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,62	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,64	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,66	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,68	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,7	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,72	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,74	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,76	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,78	247,418039	393,3976915	311,3972495	46,5016818	247,9187382	247,9187382	409,8932936	244,7589152	244,7589152	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,8	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,82	247,418039	393,3976915	311,3972495	46,5016818	247,9187382	247,9187382	409,8932936	244,7589152	244,7589152	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,84	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,86	247,418039	393,3976915	311,3972495	46,5016818	247,9187382	247,9187382	409,8932936	244,7589152	244,7589152	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,88	247,418039	391,1262808	312,8199126	48,7987609	247,9187382	247,9187382	409,8932936	244,7589152	244,7589152	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,9	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,92	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,94	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,96	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
75,98	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,02	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,04	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,06	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,08	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,1	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,12	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,14	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,16	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,18	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,2	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,22	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,24	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,26	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,28	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,3	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,32	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,34	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,36	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,38	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,4	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,42	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,44	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,46	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,48	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,5	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,52	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,54	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,56	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,58	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,6	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,62	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,64	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,66	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,68	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,7	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,72	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,74	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,76	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,78	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,8	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,82	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,84	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,86	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,88	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,9	249,9180588	392,872479	312,8123622	47,2921094	249,7969343	249,7969343	411,3892247	244,987638	244,987638	49,963616	6,0364667E	0,01	2012	10	11	7	19	21	0	
76,92	249,9180588	392,

76.9	249.2373669	394.8862162	371.3675295	65.1887909	249.1759846	414.1796764	240.8471312	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
76.92	249.1589910	391.1363924	309.6807075	65.3726186	250.8154073	411.8717316	242.5115926	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
76.94	249.1589910	390.1718862	309.6807075	65.3726186	250.8154073	411.8717316	242.5115926	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
76.96	249.1589910	389.3115868	312.3567920	65.1275823	256.6954125	415.1162606	243.4354126	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
76.98	249.1589910	392.0660919	314.1693125	60.3790209	250.9151111	416.0663635	243.1562925	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
77	247.7314497	393.4322715	314.4866226	65.1275823	256.6954125	415.1162606	243.4354126	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
77.02	247.7314497	393.4322715	314.4866226	65.1275823	250.9151111	407.3606931	241.2996615	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
77.04	246.4814563	398.6327215	311.6650495	67.8796837	249.4961526	409.2332874	244.9473127	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
77.06	246.1489910	399.1964922	311.9650495	67.8796837	247.2917301	410.7313623	245.0134094	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	24	0
77.08	245.6439969	398.6327215	311.3675295	65.9968909	251.3873877	410.154266	245.6399662	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.1	245.6439969	398.6327215	311.3675295	65.9968909	251.3873877	410.154266	245.6399662	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.12	242.4137179	398.4264966	314.8117522	60.4973881	249.3123468	408.3423468	246.0087922	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.14	239.2940932	398.8803923	309.6807075	65.1275823	250.9750031	411.8717316	242.1982925	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.16	236.7939196	399.6114968	313.8125302	65.9218818	250.1717568	410.1162606	244.1589102	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.18	234.2938386	393.6327215	308.8803468	60.0961133	257.2088906	413.9628862	245.9473112	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.2	234.2938386	393.6327215	308.8803468	60.0961133	257.2088906	413.9628862	245.9473112	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.22	229.2950532	392.3793928	313.2481515	46.9218818	253.2445022	415.7671419	239.0723562	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.24	221.1989938	391.1964958	314.1693125	67.8796837	252.3075649	412.2867178	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.26	216.4814205	391.7928959	311.6650495	47.2501045	247.2917301	410.154266	244.6782925	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.28	217.1362296	390.8131478	309.6807075	47.2501045	255.8154073	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.3	217.1362296	390.8131478	309.6807075	47.2501045	255.8154073	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.32	217.1362296	389.2131478	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.34	216.4814205	389.2131478	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.36	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.38	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.4	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.42	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.44	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.46	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.48	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.5	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.52	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.54	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.56	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.58	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.6	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.62	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.64	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.66	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.68	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.7	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.72	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.74	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.76	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.78	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.8	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.82	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.84	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.86	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.88	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.9	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.92	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.94	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.96	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
77.98	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.02	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.04	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.06	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.08	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.1	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.12	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.14	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.16	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.18	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.2	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.22	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.24	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.26	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.28	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.3	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.32	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.34	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.36	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.38	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.4	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.42	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.44	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.46	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.48	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.5	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.52	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.54	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.56	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.58	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.6	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.62	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.64	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.66	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.68	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.7	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.72	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.74	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.76	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.78	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.8	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.82	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.84	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.86	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.88	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.9	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.92	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.94	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.96	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
78.98	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.02	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.04	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.06	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.08	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.1	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.12	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.14	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.16	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.18	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.2	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.22	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.24	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.26	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.28	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.3	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.32	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.34	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.36	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.38	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.4	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.42	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.44	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.46	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238732	49.9626116	6.0364663	101.0000076	0.01	2012	10	11	7	19	26	0
79.48	216.4814205	388.6327215	313.8125302	47.2501045	252.3075649	411.3647664	242.8238

83.34	247.418696	393.319026	310.741588	42.8697094	292.3075349	407.996312	238.7579998	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.36	248.7509765	291.7928956	310.741588	48.5016818	256.1986982	417.3071143	248.2648668	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.37	248.9999999	248.5257714	310.741588	49.4032195	248.9999999	417.3071143	248.2648668	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.3	243.5434324	362.4609964	310.741588	47.9780827	243.5434324	414.4777950	242.1992925	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.42	250.8999007	248.2499977	310.741588	33.2081515	44.7076123	250.8154073	245.3291968	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.43	248.9999999	248.2499977	310.741588	33.2081515	44.7076123	250.8154073	245.3291968	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.44	253.5434214	291.4296196	310.741588	31.2843262	49.4032195	256.7995425	409.5600035	243.4248426	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.46	248.9910601	293.9460961	309.6014278	49.4032195	48.9016818	256.3183022	411.9853247	242.5115926	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.5	244.9189599	248.6254966	310.4200405	48.9016818	256.7995425	409.7763426	256.0723262	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.52	243.5437661	248.2499977	312.3567905	48.9016818	251.4806749	411.9853247	241.9772138	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.53	248.9999999	248.2499977	310.741588	33.2081515	44.7076123	250.8154073	245.3291968	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.57	251.4874278	399.8121419	310.4200405	33.2081515	256.3183022	414.1796764	256.0884226	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.58	251.4874278	392.0960919	310.4200405	42.2029675	252.9035233	413.9928602	239.6999998	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.6	243.9189599	394.8852162	310.4200405	50.2760200	252.9035233	412.2967779	243.4248426	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.62	248.3313669	248.3373998	311.3872495	35.3730146	250.8755031	411.3882265	241.8899022	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.63	248.9999999	248.3373998	310.741588	35.3730146	250.8755031	411.3882265	241.8899022	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.66	249.9190205	248.9357319	310.2139022	50.2760200	248.5484900	413.9928602	240.6289902	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.68	248.1689992	392.3762926	308.8624668	50.0661163	250.1131315	415.4336488	244.3876048	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.7	250.2315326	248.9403207	309.5456365	48.1987609	248.8997750	413.8661633	242.5115926	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.73	248.86898	248.8373714	311.3872495	49.5016818	250.7921096	412.2967779	242.5115926	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.74	248.9999999	248.8373714	310.741588	49.5016818	250.7921096	412.2967779	242.5115926	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.76	248.1689992	392.8121419	310.2867905	42.8697094	247.9005768	407.9996312	245.3291968	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.78	247.4189396	392.8121419	311.3872495	49.9968809	253.9015011	409.7763729	246.2648668	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.8	248.9999999	392.8121419	310.4200405	49.9968809	253.9015011	409.7763729	246.2648668	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.83	248.86898	248.9357319	314.1893125	42.8697094	256.1986982	411.6281555	244.7558152	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.84	248.1689992	247.2542155	311.9854995	47.2501584	248.9499963	407.9996312	242.5115926	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.85	248.9910601	292.2542155	311.9854995	51.6350496	256.7921096	409.7763426	242.9471312	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.89	248.9439698	292.8121419	309.4957575	44.5347651	248.7995425	409.4772768	243.4248426	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.9	248.9999999	292.8121419	309.4957575	44.5347651	248.7995425	409.4772768	243.4248426	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
83.92	251.1689208	291.4296196	308.2562561	45.6243612	251.6905768	412.2967779	239.6999998	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.94	249.8189397	291.4296196	310.741588	43.7576123	256.1986982	411.6717316	241.5771138	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.95	250.8595057	247.2542155	310.741588	50.2760200	256.7921096	408.5996955	237.9192279	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.98	249.8189397	398.9973665	308.2562561	48.5016818	256.8154073	414.4931995	246.2648668	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
83.99	249.8189397	398.9973665	308.2562561	48.5016818	256.8154073	414.4931995	246.2648668	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.02	250.4131512	291.4296196	309.4957575	51.6350496	251.9905868	411.3882265	239.6999998	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
84.04	246.4814095	392.8609964	310.2867905	47.2501584	256.3809125	408.3203874	237.8026278	49.9636162	8.02466923	101.0000076	0.01	2012	10	11	7	19	29	0
84.05	249.2916022	248.3373998	311.3872495	49.6997577	256.8154073	411.3882265	241.5771138	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.06	249.2313699	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.08	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.12	249.4689397	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.13	249.1689992	392.8121419	311.3872495	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.14	249.1689992	291.7928956	311.3872495	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.15	249.1689992	291.7928956	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.16	249.1689992	291.7928956	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.17	249.1689992	291.7928956	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.2	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.22	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.23	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.24	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.25	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.26	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.27	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.28	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.29	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.3	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.32	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.33	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.34	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.35	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.36	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.37	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.38	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.39	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.4	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.42	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.43	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.44	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.45	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.46	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.47	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.48	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.49	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.5	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.52	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.53	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.54	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.55	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.56	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.57	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.58	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.59	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.6	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.62	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.63	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.64	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.65	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.66	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.67	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.68	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.69	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.7	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.72	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.73	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.74	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.75	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.76	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.77	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.78	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.79	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.8	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.82	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.83	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.84	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.85	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.86	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.87	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.88	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.89	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.9	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.92	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.93	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.94	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.95	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.96	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.97	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.98	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
84.99	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85	249.2916022	392.8121419	310.741588	49.9997577	256.8154073	411.6281555	241.2989215	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.02	249.2916022	392.9962256	310.741588	47.9632016	256.7921096	408.3203874	237.1936471	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.05	249.8189397	392.8121419	310.741588	51.6350496	252.6315429	410.9297679	243.4248426	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.06	250.1689225	291.7928956	310.741588	47.2501584	251.2005867	413.9928602	243.4248426	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.08	250.1689225	291.7928956	310.741588	47.2501584	251.2005867	413.9928602	243.4248426	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.1	248.6189398	291.2542155	310.741588	44.1213676	250.3075349	407.9996312	242.9471312	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.12	244.9189599	393.2035026	310.2139022	44.1213676	250.3075349	408.3203874	244.7558152	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.13	248.1689992	393.2035026	310.741588	43.2720146	256.7995425	408.3503874	243.1992925	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.16	248.7509765	393.2035026	309.9957508	42.8697094	248.7995425	407.9996312	242.9471312	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.17	248.7509765	393.2035026	309.9957508	42.8697094	248.7995425	407.9996312	242.9471312	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.2	247.4189396	392.4296196	309.9957508	50.2760200	247.8157362	408.7607779	243.1992925	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.22	248.1689992	393.2035026	310.4200405	35.3730146	251.8096826	414.8596826	244.7558152	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.23	248.1689992	393.2035026	310.4200405	35.3730146	251.8096826	414.8596826	244.7558152	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.26	243.5437661	393.8762926	310.8717522	35.3730146	250.8755031	413.7012665	250.0267923	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.28	248.9910601	248.6254966	311.3872495	47.9780827	248.1356643	412.3967779	243.4248426	49.9636162	8.02466923	101.0000076	0	2012	10	11	7	19	29	0
85.3

87.78	249.168992	348.327398	310.741588	41.8181308	292.307549	411.969247	247.5197262	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.9	253.3362219	299.571882	311.983972	51.8204986	298.5369685	411.969247	244.5718245	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.23	249.6208133	348.327398	311.983972	47.9768527	292.307549	411.969247	244.5718245	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.64	242.1262478	348.3402207	311.983972	47.9768527	292.4313429	411.8154434	241.3855022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.88	249.6208133	354.5852162	308.8624669	49.9968609	290.4562732	408.8932936	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.9	249.6208133	348.3402207	309.4614642	46.9218018	290.1739443	408.8932936	239.3897968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.9	249.3313689	348.3402207	309.4614642	46.9218018	290.1739443	408.8932936	239.3897968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.92	244.9318568	347.3976615	311.9832722	47.2921584	287.9167092	408.8932936	246.5773372	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.94	247.4189356	350.9496361	311.983972	42.2429675	291.4826206	414.4919895	244.7599152	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.96	249.2842022	352.8721479	308.2362261	50.4819881	292.9316111	419.1301557	246.5773372	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
87.98	249.2842022	348.3402207	311.983972	49.7522864	292.9316111	419.1301557	246.5773372	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
88	251.7842021	348.3372398	310.741588	49.7522864	296.4266206	419.1302484	246.3387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
88.02	249.9182024	348.8754397	312.8199128	42.3958522	296.1862897	408.3203874	244.5876248	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
88.04	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	241.8895022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
88.06	248.1668902	347.0943155	308.2362261	47.2921584	293.2555997	419.7312623	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
88.08	249.9182024	348.3402207	311.983972	47.2921584	293.2555997	419.7312623	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	33	0
88.1	249.2842022	348.2906207	310.1149422	49.9727263	296.7984425	408.8932936	244.6275429	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.12	248.7938194	348.8754397	311.983972	49.9924365	293.9411111	412.3987178	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.14	247.7314497	350.3792928	309.9456365	49.9727263	293.1313976	413.2991971	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.16	249.9182024	348.2906207	310.4280695	49.6243615	291.6806768	412.8122124	245.9517765	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.18	249.9182024	348.2906207	310.4280695	49.6243615	291.6806768	412.8122124	245.9517765	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.2	248.6208399	351.4396199	311.9832722	52.3745229	290.1427611	413.866183	243.5773372	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.22	248.1668902	351.4396199	311.983972	52.3745229	290.1427611	413.866183	243.5773372	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.24	249.9182024	348.2906207	310.4280695	49.7522864	293.4315454	417.6918895	245.6388652	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.26	251.7842021	350.3792928	312.8199128	47.9768527	291.2555997	411.3312623	245.6388652	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.28	249.2313689	352.3792928	310.7511142	45.0998794	288.2321972	411.6717316	245.6388652	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.3	249.2842022	348.8254398	314.4868228	49.7522864	286.7984425	410.7312623	247.2329279	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.32	249.9182024	351.1363808	310.9269922	49.7522864	290.7421096	413.2391971	246.5773372	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.34	249.9182024	348.8754397	312.8199128	49.7522864	290.7421096	413.2391971	246.5773372	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.36	249.9182024	350.8721479	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.38	249.2842022	347.9942235	309.9512878	50.4819881	291.1862892	411.0447934	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.4	251.1498208	352.0860919	310.7511142	51.2179622	292.3075549	409.1637867	237.1936471	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.42	253.6698195	350.8721479	310.1149422	49.5998794	290.1313976	413.3628602	244.7599152	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.44	253.6698195	350.8721479	310.1149422	49.5998794	290.1313976	413.3628602	244.7599152	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.46	243.6207687	352.9609961	312.2681515	49.9998609	290.1313976	419.1301557	242.6238732	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.48	243.6207687	350.3792928	310.1149422	49.6243615	290.3075549	419.1302484	241.5771218	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.5	252.7134113	350.8721479	310.4280695	50.2981109	296.3809125	413.2991971	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.52	249.9182024	351.4396199	311.983972	52.3745229	296.3809125	413.2991971	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.54	249.9182024	348.8254398	310.9269922	49.7522864	290.7421096	413.2991971	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.56	249.9182024	350.8721479	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.58	249.2842022	347.9942235	309.9512878	50.4819881	291.1862892	411.0447934	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.6	251.1498208	352.0860919	310.7511142	51.2179622	292.3075549	409.1637867	237.1936471	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.62	253.6698195	352.8721479	310.1149422	49.5998794	290.1313976	413.3628602	244.7599152	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.64	253.6698195	350.8721479	310.1149422	49.5998794	290.1313976	413.3628602	244.7599152	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.66	243.6207687	352.9609961	312.2681515	49.9998609	290.1313976	419.1301557	242.6238732	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.68	243.6207687	350.3372398	310.1149422	49.6243615	290.3075549	419.1302484	241.5771218	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.7	252.7134113	350.8721479	310.4280695	50.2981109	296.3809125	413.2991971	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.72	249.9182024	351.4396199	311.983972	52.3745229	296.3809125	413.2991971	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.74	249.9182024	348.8254398	310.9269922	49.7522864	290.7421096	413.2991971	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.76	252.7134113	348.3402207	310.2481515	45.0537344	292.9167092	407.9962212	245.0713835	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.78	248.6208399	352.0860919	311.983972	48.9218018	291.9943645	411.0447934	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.8	248.6208399	352.0860919	311.983972	48.9218018	291.9943645	411.0447934	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.82	249.1668902	348.3372398	310.4280695	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.84	247.4189356	350.1866768	312.8199128	45.7475123	289.7984425	410.1342495	250.0138068	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.86	244.6918247	351.1363808	314.2773426	51.8547752	287.2598905	411.3312623	241.5771218	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.88	243.9138588	347.6857875	309.0343638	43.7475123	293.3308207	413.2991971	239.6988908	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.9	243.9138588	347.6857875	309.0343638	43.7475123	293.3308207	413.2991971	239.6988908	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.92	253.0342215	352.0860919	311.2867695	52.8003967	293.3308207	414.1790764	242.5113828	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.94	248.3608961	351.4396199	311.983972	51.8204986	287.9167092	410.1342495	241.5771218	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.96	248.3608961	351.4396199	311.983972	51.8204986	287.9167092	410.1342495	241.5771218	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
88.98	251.6878708	350.0860919	310.7511142	47.8181308	292.3075549	410.1342495	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
89	251.6878708	350.8249243	308.2362261	47.9768527	293.9167092	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
89.02	249.7842022	348.3402207	311.983972	47.2921584	293.9167092	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
89.04	249.7842022	348.3402207	311.983972	47.2921584	293.9167092	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	34	0
89.06	248.1668902	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.08	248.1668902	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.1	247.4189356	347.6857875	310.4280695	42.2429675	291.1862892	411.9852247	239.3921785	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.12	249.9182024	350.9496361	313.2481515	51.2179622	292.3075549	411.9852247	241.7599152	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.14	248.6208399	352.0860919	312.2681515	44.1213016	289.1862892	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.16	248.6208399	352.0860919	312.2681515	44.1213016	289.1862892	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.18	251.1498208	350.3372398	309.5456365	50.2981109	290.7421096	411.0447934	243.7632432	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.2	248.3608961	350.3372398	310.7511142	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.22	248.3608961	350.3372398	310.7511142	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.24	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.26	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.28	248.6208399	350.3372398	310.4280695	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.3	248.6208399	350.3372398	310.4280695	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.32	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.34	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.36	249.9182024	348.8754397	312.8199128	47.9768527	293.9167092	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.38	249.9182024	348.8754397	312.8199128	47.9768527	293.9167092	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.4	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.42	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.44	249.2313689	350.3372398	310.4280695	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.46	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.48	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.5	252.4191612	350.3372398	311.2867695	45.8218739	291.2598905	411.3312623	241.2998875	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.52	252.4191612	350.8249243	311.2867695	45.8218739	291.2598905	411.3312623	241.2998875	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.54	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.56	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.58	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.6	248.6208399	350.8249243	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.62	248.6208399	350.8249243	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.64	249.2313689	350.3372398	310.4280695	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.66	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.68	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.7	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.72	251.1498208	350.3372398	311.983972	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.74	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.76	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.78	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.8	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.82	248.6208399	350.3372398	310.4280695	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.84	248.6208399	350.3372398	310.4280695	47.2921584	286.8967753	411.8717316	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.86	249.2842022	348.8254398	310.9269922	44.7475123	292.9167092	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.88	249.2842022	348.8254398	310.9269922	44.7475123	292.9167092	409.7637867	239.0733942	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.9	249.2842022	348.8754397	309.4614642	46.9218018	290.1739443	408.8932936	239.3897968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.92	249.2842022	348.8754397	309.4614642	46.9218018	290.1739443	408.8932936	239.3897968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.94	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.96	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
89.98	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.02	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.04	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.06	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.08	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.1	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.12	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.14	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.16	249.2842022	348.9402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.18	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.2	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.22	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.24	249.9182024	350.3372398	310.741588	48.8148882	292.3075549	410.7312623	246.6387968	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.26	251.7842021	352.8721479	309.1756871	45.9968609	298.6481924	409.4777769	239.7092908	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.28	250.8595037	350.2792928	312.8199128	50.9373426	298.6154973	409.4777769	239.7092908	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.3	250.1968902	350.2792928	307.9031558	47.9768527	298.6481924	409.5346839	245.0466439	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.32	249.9182024	348.3402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.34	249.9182024	348.3402207	310.1149422	44.1213016	297.2555997	419.1162656	243.4494338	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.36	250.4191612	350.8721479	310.1149422	47.9768527	286.4265454	411.9852247	241.9899022	49.9636162	6.02466623	101.0000076	0.01	2012	10	11	7	19	35	0
90.

62.22	276.7548893	391.4396199	211.9638722	65.12158323	246.4861536	413.9861833	242.1582925	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.24	277.4196095	391.7589569	309.8867576	65.12158323	292.3075498	411.9852247	242.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.25	277.4196095	391.7589569	309.8867576	47.87408527	292.3075498	411.9852247	242.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.26	266.8882054	391.7589569	311.2643860	47.87408527	292.3075792	413.3329704	242.7539152	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.3	264.9329752	391.4396199	312.7511886	46.31147145	291.3509497	413.2397971	245.6399662	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.31	264.9329752	391.4396199	312.7511886	46.31147145	291.3509497	413.2397971	245.6399662	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.32	313.6266412	389.3366507	314.2711522	47.2931584	290.1862485	413.2397971	246.3924172	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.36	323.6715557	393.9490981	312.7511886	47.2931584	291.9963958	412.6122109	242.6238722	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.39	323.8462391	397.3476513	312.7511886	42.8997204	296.8647152	409.4772756	242.1582925	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.4	327.4227129	398.4375434	312.7511882	42.8997204	291.4805798	409.96633	240.9473112	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.41	327.4227129	398.4375434	312.7511882	42.8997204	291.4805798	409.96633	240.9473112	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.44	374.9253614	399.5860918	312.7511882	47.2931584	292.8755022	412.4921669	244.9878638	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.46	387.1189649	391.1262858	312.2841915	49.92168716	292.8755022	416.3741081	238.6548962	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.49	393.6159679	392.0860919	313.9723522	49.92168716	292.3075498	416.3742829	231.8947929	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.5	409.3997728	398.9357319	314.1693125	49.75332966	294.3018760	414.4931995	247.6381185	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.51	409.3997728	398.9357319	314.1693125	49.75332966	294.3018760	414.4931995	247.6381185	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.54	443.9351632	398.9357319	315.9693713	47.2931584	296.3809125	415.7671419	242.6113928	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.56	458.0957189	397.2562165	316.8643245	46.62438192	294.8154873	409.7927729	236.2648668	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.58	474.9092646	398.9357319	315.7511886	42.2429751	291.9963958	411.1796765	248.4548962	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.6	488.6797391	398.3372996	316.2972949	49.12158323	293.3038320	413.134266	243.4384536	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.61	488.6797391	398.3372996	316.2972949	49.12158323	293.3038320	413.134266	243.4384536	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.64	509.4700320	391.4396199	315.7511886	47.2931584	292.1862485	412.5122109	242.2215505	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.66	544.3035375	387.6857875	313.9693713	50.37902029	292.3075498	413.8691833	247.2029076	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.68	557.1152216	390.4774860	316.2972949	50.37902029	292.3075498	413.8691833	246.3924172	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.69	557.1152216	390.4774860	316.2972949	50.69611334	292.8755022	413.8691833	246.3773573	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.72	607.4326782	389.1766993	311.3812295	50.69611334	298.9842255	411.3347934	241.2989215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.74	632.4313996	392.3795928	313.2841915	46.31147145	298.9772399	408.9602693	239.5289662	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.76	656.244024	392.9929642	309.8015879	49.12158323	256.1862852	413.2397971	244.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.77	672.9000202	392.9929642	309.8015879	49.12158323	256.1862852	413.2397971	244.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.8	703.9992003	392.3795928	316.2972949	47.87408527	256.2486258	413.8691833	242.5113928	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.82	721.1842597	390.8367007	312.1124922	49.62438192	256.4351854	413.2397971	243.4384536	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.84	733.6468098	398.9357319	316.3775349	49.62438192	256.1755843	413.3329704	239.6998968	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.86	749.9351602	392.7561169	313.9723522	46.12158376	253.3038320	411.9852247	249.9977765	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
62.88	764.8227179	392.7561169	313.9723522	46.12158376	253.3038320	411.9852247	249.9977765	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.9	764.8227179	375.5470775	312.8191538	49.99968809	256.1131315	408.4772756	246.5773572	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.92	764.6308707	372.1131967	312.3847915	49.69570127	256.7994425	416.4356488	242.8238722	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.94	763.3731196	379.6811843	312.8191538	46.31147145	291.9963958	411.9852247	245.6399662	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.96	761.4973387	387.1495271	308.9836698	50.37902029	292.5003072	414.9696826	243.7523422	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
62.98	761.4973387	387.1495271	308.9836698	50.37902029	292.5003072	414.9696826	243.7523422	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
63	739.3774880	396.2929428	315.1208735	46.31147145	291.9963958	412.2867119	237.6364375	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	39	0
63.02	717.7686149	430.0932726	311.9693722	50.37902029	293.8750081	417.0011143	234.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.04	696.1131	436.3	311.9693722	50.37902029	293.8750081	417.0011143	234.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.06	663.1796400	429.6756112	312.8191538	50.37902029	293.5011111	414.4772756	235.6548962	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.08	638.6815685	436.3265604	313.9693722	45.99968809	292.3075498	408.9602693	234.5876026	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.1	606.4955479	436.2369553	315.7511886	50.37902029	292.4313429	411.9852247	237.1636471	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.12	589.1789912	436.0953322	312.8191538	47.2931584	291.4351854	414.4931995	243.5876026	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.14	576.1789912	436.0953322	312.8191538	47.2931584	291.4351854	414.4931995	243.5876026	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.16	576.1789015	436.3265368	316.5693722	54.44963509	292.3075792	408.2777756	244.0376026	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.18	593.0518808	432.1763883	320.7910386	49.92168716	292.9003233	410.134266	237.6182276	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.2	611.8011926	417.2667147	320.7910386	51.2777936	297.8603079	413.9696826	236.6685968	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.22	630.8576327	527.1663215	319.1962279	49.12158323	248.7984425	409.7119826	242.8238722	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.24	648.7000000	527.1663215	319.1962279	49.12158323	248.7984425	409.7119826	242.8238722	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.26	666.4882587	567.9496063	322.6287616	54.69473629	297.6589769	417.2146873	243.9617779	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.28	682.4335041	575.7040991	323.2858513	57.29292962	298.3829125	414.8696826	247.2029076	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.3	699.6026767	590.6079695	329.5354285	54.7994141	291.6905768	413.9691833	249.0134266	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.32	721.1779726	590.6962209	332.4711843	57.5795954	292.1862852	414.4921669	246.5773572	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.34	737.2000000	590.6962209	332.4711843	57.5795954	292.1862852	414.4921669	246.5773572	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.36	747.2208796	616.1273966	334.9812307	60.2913947	292.1862852	408.3312574	246.8951475	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.38	761.7653742	625.5211423	333.8203711	57.29292962	294.5016760	408.5566600	244.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.4	777.7653742	625.5211423	333.8203711	57.29292962	294.5016760	408.5566600	244.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.42	797.7395262	640.1295934	339.3562505	57.29292962	296.1862852	406.7927729	246.2648668	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.44	817.7395262	640.1295934	339.3562505	57.29292962	296.1862852	406.7927729	246.2648668	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.46	838.6693223	648.5279682	342.1329253	64.1607755	296.6963015	406.1201957	243.7523422	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.48	856.1882225	656.0372966	346.3992522	65.09798431	295.8973111	415.7671419	248.1472968	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.49	855.8905991	656.0372966	349.0017254	67.2748837	292.9503233	415.7671419	251.2998215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.5	855.8905991	656.0372966	349.0017254	67.2748837	292.9503233	415.7671419	251.2998215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.52	839.3423766	640.4809966	414.0729995	61.8429293	292.9503233	411.8777519	245.3261968	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.54	826.1682526	640.2953434	426.1613135	65.7779792	292.1862852	414.8696826	250.6638215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.56	223.2350926	656.7241923	429.9693223	66.9262187	291.9963958	414.4931995	252.5113928	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.58	216.4893364	657.4712392	432.8770933	69.9909171	298.5496863	408.9602693	252.1962925	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.6	212.7285180	648.3270883	437.2213172	69.9909171	299.2658425	411.9852247	253.9134266	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.62	212.7285180	648.3270883	437.2213172	65.2327377	299.2658425	414.1201957	256.9617779	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.64	208.8827899	642.0925819	486.6578897	61.9876399	293.3038320	410.7312623	251.3998215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.66	211.6882777	629.8249997	498.81339	65.1592375	296.3809125	413.2397971	246.8951475	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.68	206.2867537	627.7127965	508.6438611	61.8876739	299.6885768	416.9876212	243.7523422	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.7	206.2867537	627.7127965	508.6438611	61.8876739	299.6885768	416.9876212	243.7523422	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.72	206.1676806	596.7923717	501.4812002	69.1799645	299.3943868	413.3029992	241.2989215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.74	205.8059999	585.4290329	548.9208013	69.9237339	297.8187582	413.9691833	242.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.76	205.8059999	585.4290329	548.9208013	69.9237339	297.8187582	413.9691833	242.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.78	198.6875626	581.2862067	563.1141791	87.9242899	299.8763012	413.8691833	242.5113928	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.8	203.6676252	536.7547648	569.3759858	95.7579376	293.5011111	413.2397971	241.5727118	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.82	197.7398232	527.4762675	577.8329549	132.6132394	293.5011111	406.7927729	241.5727118	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.84	201.7939546	532.1920561	586.2875839	157.3242842	293.5011111	406.7927729	241.2989215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.86	201.7939546	532.1920561	586.2875839	157.3242842	293.5011111	406.7927729	241.2989215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.88	201.1974420	491.1280883	606.0139851	119.9863516	296.3012829	413.9696826	248.2648668	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.9	199.6028938	476.4915969	613.2316228	114.5207787	292.3075498	412.3867119	253.4248336	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.92	199.6028938	467.9454223	623.2538305	126.2977943	296.1862852	413.9696826	257.5362275	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.94	196.6873635	467.9396664	634.5016746	128.6938809	296.1131315	414.8696826	249.9977312	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.96	194.9173420	458.2267166	634.5016746	128.6938809	296.1131315	414.8696826	249.9977312	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
63.98	194.9173420	448.2789961	632.0208029	114.9997764	296.1131315	413.3029992	248.2648668	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
64	203.8938542	432.2569151	636.0723272	153.0056446	298.3012829	409.1937867	238.4448095	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
64.02	203.3590131	429.1321568	638.6958279	166.5000916	298.3763001	415.2538649	243.1398926	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
64.04	199.9325429	429.5887563	630.1230939	170.2136139	300.8973111	415.7671419	243.1398926	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
64.06	199.9325429	429.5887563	630.1230939	170.2136139	300.8973111	415.7671419	243.1398926	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
64.08	196.7952026	414.1397666	614.6847065	166.2137766	298.6864255	413.3029992	246.0737572	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
64.1	203.0425926	412.2072063	615.0941548	165.9562376	292.3075498	413.8691833	244.0376026	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
64.12	203.0425926	412.2072063	615.0941548	165.9562376	292.3075498	413.8691833	244.0376026	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	39	0
64.14	199.3668242	399.6779662	580.3979425	219.0952013	297.3917821	413.3029992	243.3137426	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.16	199.8647126	399.6779662	582.3249299	226.2272309	291.4805798	412.5025704	247.5137362	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.18	196.1673507	399.6779662	649.6917562	241.8696774	293.8750081	413.2397971	252.8238722	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.2	199.6176039	394.8661917	662.8035695	252.9197597	299.8372921	416.1201957	252.8238722	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.22	199.6176039	394.8661917	662.8035695	252.9197597	299.8372921	416.1201957	252.8238722	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.24	201.7939546	390.7673994	614.6222006	262.5439446	296.5326275	411.3992247	248.4548962	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.26	202.7299649	389.2276432	614.2954926	266.1790954	298.2658468	417.3146874	251.2998215	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.28	202.4115648	393.9668769	606.1362273	268.6332341	297.2917632	417.2146873	252.2962752	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.3	200.2299414	379.5440993	676.0738898	312.9780690	297.8687303	413.2397971	252.5113928	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.32	199.6028938	379.5440993	676.0738898	312.9780690	297.8687303	413.2397971	252.5113928	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.34	199.6028938	379.0640557	646.6334974	322.9997547	297.6289775	412.2397971	252.2962752	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.36	202.1026157	379.3175824	657.6549546	351.0078927	295.8369984	412.2967119	252.5113928	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.38	202.1026157	373.1131977	622.8358399	366.4993	295.1643722	415.1163854	252.8238722	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.4	202.1026157	369.5656459	629.3535021	379.5356292	299.2992427	411.3347934	243.7523422	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.42	202.1026157	369.5656459	629.3535021	379.5356292	299.2992427	411.3347934	243.7523422	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.44	204.5175606	371.1734984	643.1129383	401.1393266	306.1084057	413.9696826	246.5773572	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.46	196.4797628	371.5721776	573.3925359	407.6996336	307.1867862	416.4772756	246.8951475	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.48	196.4797628	371.5721776	573.3925359	407.6996336	307.1867862	416.4772756	246.8951475	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.5	206.6175606	367.1014213	554.8176528	416.6466550	306.1393126	413.8691833	248.7539152	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.52	204.6426595	375.8820356	546.7502274	418.5329601	307.3363865	413.925704	249.3261968	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.54	197.4172223	362.7141169	545.1154003	413.9513548	306.1009128	413.8121223	249.9977765	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.56	196.3952637	361.1496367	533.9120936	407.6996336	306.7399995	415.7671419	251.6898020	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.58	196.3952637	361.1496367	533.9120936	407.6996336	306.7399995	415.7671419	251.6898020	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.6	201.2799545	369.8464772	526.0963553	397.9575682	306.8963025	416.8692029	247.6381185	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.62	203.6675252	362.0899448	524.0148836	382.3516696	426.325627	411.5853247	243.4384536	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.64	199.9778679	362.4205669	525.7512266	372.9932202	418.5697766	416.5697766	246.2648668	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.66	199.9175239	362.7141169	515.7511886	360.5497396	496.8989953	417.3146874	246.5773572	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.68	199.9175239	362.7141169	515.7511886	360.5497396	496.8989953	417.3146874	246.5773572	65.96361542	6.024664633	101.0000276	0	2012	10	11	7	19	40	0
64.7	195.6047126	367.2778664	524.7918025	329.7992005	507.8343363	413.5396826	245.3261968	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	40	0
64.72	197.4172223	362.9203447	513.2818516	316.7746837	509.9858513	417.6011143	243.6384536	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	40	0
64.74	201.4799545	358.6450383	517.3969931	302.8769	508.9873016	425.4499924	245.3261968	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	40	0
64.76	202.7299649	367.3779664	505.7713826	293.9639994	505.2962666	423.2797954	250.5362752	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	40	0
64.78	203.3425157	367.3779664	505.7713826	293.9639994	505.2962666	423.2797954	250.5362752	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	40	0
64.8	203.3425157	369.9455087	506.2666858	298.4486876	505.1978993	426.2543113	245.3261968	65.96361542	6.024664633	101.0000276	0.01	2012	10	11	7	19	40	0
64.82	199.2902637	359.9

96.66	205.242503	336.717686	295.20845	124.2202668	215.315837	388.1997689	215.4262271	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.69	205.2302757	330.3303302	295.108436	116.3968569	216.8502925	389.3899868	211.2330494	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.71	214.9000000	332.6000000	295.2000000	121.7000000	217.0000000	390.0000000	211.0000000	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.72	211.7667878	334.8287154	297.2146277	121.7177701	217.8237566	379.4954201	204.3309031	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.73	214.9693202	332.6494982	299.3892943	122.968272	217.8257566	382.6003947	209.2993031	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.74	214.9693202	332.6494982	299.3892943	122.968272	217.8257566	382.6003947	209.2993031	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.76	208.6663324	330.3303302	297.3967247	116.3968569	216.7969937	385.4973632	205.3497176	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.8	208.6663324	330.4329935	296.3276924	122.968272	220.3314716	383.1439692	196.5339037	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.82	206.1985759	335.7542066	297.9873247	117.2267546	217.4207766	384.3978214	196.276097	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.84	243.9613395	330.796002	290.7014874	116.9011627	220.9984499	387.2745895	193.7737667	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.85	243.9613395	330.796002	290.7014874	116.9011627	220.9984499	387.2745895	193.7737667	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.86	246.1486992	330.1397	291.9858991	121.7177701	220.2161628	384.3978214	194.9915613	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.9	243.9613395	329.1996919	299.6408306	125.4719137	216.0918908	383.1439692	189.2398227	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.93	256.1992225	327.3354357	294.1009177	125.7783213	217.8237566	383.3843356	179.5737503	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.94	272.1072377	328.2481559	291.9858987	130.1627395	219.9282031	381.8898868	183.3937047	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.95	272.1072377	328.2481559	291.9858987	130.1627395	219.9282031	381.8898868	183.3937047	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
96.96	266.2295603	331.9464202	291.2877136	119.8289609	216.2961121	382.8053845	185.4353267	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97	266.6267268	331.1860865	299.6408306	117.6496498	215.131437	381.9763937	176.3989423	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.02	320.2237636	330.3086693	295.7631243	120.3439486	206.4075296	384.3978214	192.1435483	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.04	334.2997482	330.1190771	292.9023397	124.2202668	206.9986499	383.3240178	179.6402356	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.05	334.2997482	330.1190771	292.9023397	124.2202668	206.9986499	383.3240178	179.6402356	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.06	314.3296225	334.6777868	295.1356857	117.9425225	215.6895698	376.3270319	173.264419	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.1	370.3192707	334.863273	299.6408306	118.2756192	212.1809565	383.7799844	176.3989423	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.11	370.3192707	334.863273	299.6408306	118.2756192	212.1809565	383.7799844	176.3989423	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.12	412.7387647	337.3354357	299.8270764	125.7327395	217.8237566	385.6013843	177.1379923	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.16	437.4262622	330.1860864	296.9364623	116.7129657	217.3227566	385.6013843	177.1379923	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	42	8
97.18	449.9499919	318.9633273	299.6410562	116.7129657	216.2963142	384.1021136	176.8351136	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.2	491.1798199	334.5073319	299.7014874	119.8289609	216.8502925	381.5783937	175.5738013	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.22	491.1798199	334.5073319	299.7014874	119.8289609	216.8502925	381.5783937	175.5738013	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.24	548.6795788	326.7243995	295.2763507	121.7177701	216.2152799	383.9602871	182.1426493	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.26	571.1794262	317.5023649	292.6739379	116.5802095	216.9988022	382.2032799	179.8897416	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.28	592.7438226	321.3499612	287.3975327	122.96872	217.1967973	382.2032799	180.2958925	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.3	613.9932563	317.5023649	284.4390877	119.3127764	219.3777164	384.9963265	178.3989423	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.32	613.9932563	317.5023649	284.4390877	119.3127764	219.3777164	384.9963265	178.3989423	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.34	671.1685292	327.3499612	286.9404323	119.8011627	218.4723172	386.4723242	178.3989423	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.36	693.8727737	332.3399693	292.3823595	119.8289609	219.7594957	386.5049592	179.6402356	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.38	714.3246226	326.1277855	287.5732864	126.7233924	219.7594957	383.1439692	183.7566	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.4	732.7121398	326.5073319	289.6408306	119.1486031	216.0918908	382.8053845	179.6402356	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.42	732.7121398	326.5073319	289.6408306	119.1486031	216.0918908	382.8053845	179.6402356	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.44	766.4988672	330.2119383	289.9266405	118.9011627	214.6918908	383.7799844	186.3274313	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.46	806.4989139	330.2119383	291.6395657	123.0330996	214.3152799	381.9763937	185.0789667	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.48	836.2119383	334.5073319	292.9023397	123.0330996	214.3152799	381.9763937	185.0789667	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.5	838.3795423	326.2243995	295.1356857	114.8238226	216.9282031	379.3270319	175.2641161	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.52	857.1267505	327.0779664	298.1965257	120.6062502	215.202356	384.5923833	215.202356	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.54	872.4391496	334.5087661	299.6237654	119.5399693	217.5102753	383.1439692	182.7661239	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.56	883.8790120	339.2949922	299.9910402	120.6062502	210.9370303	383.3202413	181.8097556	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.58	893.4000000	339.2000000	300.0000000	120.6000000	210.9000000	383.3000000	181.8000000	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.6	897.4396326	337.8700269	299.6408402	119.8289609	214.6895698	383.3602843	180.4353267	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.62	893.6496000	413.4903004	297.2973637	119.5399693	213.4397377	378.4414827	182.7661239	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.64	876.4112287	419.7592273	297.2973637	113.2992137	216.6133113	378.1279906	179.3989423	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.66	876.2017365	436.7551113	299.9910402	122.96872	216.2962142	383.1439692	180.2958925	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.68	876.2017365	436.7551113	299.9910402	122.96872	216.2962142	383.1439692	180.2958925	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.7	868.3701569	446.7867268	299.6240337	120.9073561	214.4895698	383.9404873	180.5739967	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.72	868.6832675	487.3399693	298.1965257	119.8289609	212.1809565	385.5049178	180.7981299	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.74	839.6983343	473.2264955	295.2363635	123.0330996	214.6895698	384.7112027	181.5159677	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.76	832.4378526	478.6754372	298.1965257	119.5399693	214.5237567	385.3242413	185.8993183	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.78	824.7000000	478.7000000	298.2000000	119.5000000	214.5000000	385.3000000	185.9000000	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.8	798.6867613	486.9600003	298.5424023	119.5327767	216.9370303	381.3763937	185.9913267	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.82	781.1661956	512.6956003	299.7014874	117.6496498	215.3022350	385.6013843	179.6402356	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.84	757.1000000	512.7000000	299.7000000	117.6000000	215.3000000	385.6000000	179.6000000	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.86	737.1588676	502.6120996	299.5823054	116.3968569	215.8370304	386.9602016	179.9602016	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.88	704.9337324	498.9224996	299.6240337	115.0594288	215.7464016	386.3763937	186.3963016	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.9	671.1626290	488.1969012	299.9823641	112.0118656	215.7464016	383.6205413	181.5159677	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.92	648.0599919	486.1109697	300.1092258	115.7722235	212.4944966	385.3242178	177.4589423	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.94	625.0000000	486.1000000	300.1000000	115.7000000	212.4000000	385.3000000	177.4000000	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.96	596.1667126	478.7868252	300.6984752	113.6496498	213.0133113	378.7549906	186.3963016	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
97.98	568.9918336	630.5813362	301.3813922	113.2992137	212.1809565	381.8898868	184.9963016	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
98	547.4396326	642.1200000	326.7143209	116.2756192	212.1809565	386.9602016	182.1426493	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	43	8
98.02	532.4276322	657.4712192	331.3993693	111.3397561	183.0118873	374.3752799	181.5159677	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.04	519.2000000	672.6000000	331.4000000	111.3000000	183.0000000	374.3000000	181.5000000	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.06	479.5913956	688.7642602	330.6139954	110.4896292	184.3978214	376.2270317	179.6402356	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.08	441.4877136	686.9389597	332.0723731	115.6992386	211.2404864	377.1973603	184.0139263	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.1	412.7387643	713.2272202	330.5273211	115.3327767	208.8918127	381.8898868	186.3963267	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.12	391.7988028	733.367974	370.2143629	135.6736137	210.9370303	383.6205413	185.5159677	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.14	371.9000000	733.4000000	370.2000000	135.6000000	210.9000000	383.6000000	185.5000000	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.16	349.6091420	756.8954003	377.1200000	114.5327767	206.4160679	383.9205144	185.8913267	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.18	338.5484027	773.0843135	377.7989422	122.5342485	210.9370303	383.4973623	183.0991163	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.2	338.5484027	773.0843135	377.7989422	122.5342485	210.9370303	383.4973623	183.0991163	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.22	353.5097095	784.8613016	373.6349589	117.0238705	214.7942665	386.3242413	185.8913267	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.24	356.2964355	820.6202664	433.7913826	121.0913997	215.3022350	379.3819432	183.4933387	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.26	359.6933136	809.3908007	434.1183017	126.0142735	215.1929965	382.2032799	186.9213113	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.28	376.1988691	816.5991213	432.2911229	120.7783213	206.2160679	383.7799844	184.3393667	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.3	376.1988691	816.5991213	432.2911229	120.7783213	206.2160679	383.7799844	184.3393667	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.32	391.4819162	820.3642706	433.5023423	121.1337746	210.1809565	385.6013843	186.8449011	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.34	359.8687126	831.4304997	433.6233154	126.2206413	208.2356849	383.0049692	186.2398227	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.36	328.6339398	825.4963314	419.9930728	127.9873268	208.3995951	381.8763937	185.2753017	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.38	292.8992273	819.4143358	337.7532319	116.2492196	206.6937305	379.7549906	183.3937047	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.4	292.8992273	819.4143358	337.7532319	116.2492196	206.6937305	379.7549906	183.3937047	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.42	238.1267926	809.3900007	342.9993901	114.8023449	207.1961317	379.2819432	186.6495647	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.44	233.6323748	764.4669993	372.1968808	116.2939799	207.3203399	379.7549906	185.9993223	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.46	238.1267926	779.3203231	368.6333629	118.2243399	205.2967751	379.7549906	185.9913267	49.9636154Z	6.0246845833	101.0000276	0.20	2012	10	11	7	19	44	8
98.48	229.9163738	762.7145205	363.1757313	114.2521412	202.7762905	381.8898868	184.6495671	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.5	229.9163738	762.7145205	363.1757313	114.2521412	202.7762905	381.8898868	184.6495671	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.52	237.1267926	711.5338	619.3383795	116.9425225	206.2335858	377.5099854	184.6495163	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.54	237.419293	695.6860145	620.7167116	183.5429892	206.3975865	378.7549906	186.9213113	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.56	237.419293	695.6860145	620.7167116	183.5429892	206.3975865	378.7549906	186.9213113	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.58	216.4862254	644.3135000	626.2332273	180.4206767	205.1462809	381.3763937	186.5213113	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.6	216.1679255	625.6243604	661.4299643	196.8299647	206.2961974	381.8898868	186.6343233	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.62	216.3305	627.8846957	668.011814	206.8335396	206.4973193	379.9333113	183.3937047	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.64	216.1352996	664.7975415	676.9757532	216.8347344	206.8972193	378.8738972	186.5213113	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.66	216.1352996	664.7975415	676.9757532	216.8347344	206.8972193	378.8738972	186.5213113	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.68	212.3092326	648.3176005	698.6973943	211.2275232	206.7762905	378.7549906	189.6962223	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.7	216.1679255	654.1233	699.5067557	232.4790750	196.9568835	372.6993907	189.5832492	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.72	213.8076395	643.3630121	713.1350197	248.1233058	204.4972193	368.9494875	191.5159677	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.74	213.7667876	633.9238029	719.9180026	256.9459738	202.1493869	379.8738972	186.6213113	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.76	213.7667876	633.9238029	719.9180026	256.9459738	202.1493869	379.8738972	186.6213113	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.78	214.2262273	621.1464412	726.7560505	271.5267751	204.2020921	379.2002751	182.7661239	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.8	214.6178889	602.7095995	726.7560505	296.9337335	209.6705441	379.0669499	185.2753017	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.82	209.6505171	603.2178876	724.6962271	311.8290955	209.3995951	377.1973603	184.9976673	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.84	209.6172372	677.9869752	716.6763468	327.5996215	210.4729113	370.6041261	183.0993163	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.86	209.6172372	677.9869752	716.6763468	327.5996215	210.4729113	370.6041261	183.0993163	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	44	8
98.88	219.3305	684.6311662	702.7676457	346.3022006	216.4664022	379.4555327	184.0139263	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
98.9	219.3305	682.0116077	693.0911183	371.2878649	216.2842142	379.1279696	182.4933387	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
98.92	219.3305	679.3921492	683.4511151	395.7354543	216.2842142	378.5918972	180.9213113	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
98.94	219.2666207	684.5906266	657.4131137	404.6425967	209.7953953	378.0533218	179.6402356	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
98.96	213.5602595	655.2977653	631.6895225	425.8235	230.9602995	379.39193	185.6963223	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
98.98	211.7667876	638.6525117	607.2981464	443.0313006	207.2600865	379.6333547	186.2963016	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
99	213.3953384	631.3140807	593.5931647	455.5600147	206.9495914	379.6494351	187.1973587	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
99.02	213.3953384	624.0954597	579.4131137	466.1600147	206.9495914	379.6494351	187.1973587	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
99.04	213.3953384	616.8768189	566.2227557	467.1989561	206.9215782	379.2003968	184.9976673	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
99.06	213.6076486	621.2912561	534.3091563	497.181231	204.2201388	379.1279696	185.6963223	49.9636154Z	6.0246845833	101.0000276	0.01	2012	10	11	7	19	44	8
99.08	213.8175889	625.2915486	516.7753805	516.3535943	203.6318123	373.7399906	183.3937047	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	45	8
99.1	209.262707	614.7133975	502.6535414	529.3996799	201.3996799	373.8994351	185.8963223	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	45	8
99.12	209.262707	604.5346	492.3148	529.3996799	201.3996799	373.8994351	185.8963223	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	45	8
99.14	208.4976898	607.8021569	470.1154205	549.1350635	204.3267371	375.6041261	186.7111420	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	45	8
99.16	207.1361393	609.3162767	459.1922578	571.9671599	200.3349767	377.5449144	181.2541773	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	45	8
99.18	213.3953384	613.1271775	442.8779732	589.7989899	201.2948293	373.1133769	184.0139263	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	45	8
99.2	213.9803386	607.8021569	432.5349653	607.9182756	201.9376771	376.3042016	186.0263637	49.9636154Z	6.0246845833	101.0000276	0	2012	10	11	7	19	45	8
99.22	213.9803386	602

101.1	206.7606262	376.3176864	296.3276634	133.0242437	216.1372495	401.9624454	612.7979516	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.12	207.4176464	375.3951974	296.6586014	132.9197595	216.6886499	394.7167179	600.7123503	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.13	207.2176464	375.6426139	296.5926134	132.9197595	216.6886499	394.7167179	600.7123503	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.14	207.2176464	375.6426139	297.3025031	132.3332214	211.2854896	394.4679657	606.7733418	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.18	213.2202373	374.1632202	290.2725487	130.7908876	213.3763799	391.6597173	641.7589257	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.19	207.2176464	375.6426139	296.5926134	132.9197595	216.6886499	394.7167179	600.7123503	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.2	207.2176464	380.6705766	296.6586014	132.3332214	213.7864215	394.7113267	607.5435763	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.24	209.6926171	375.87233	293.9193754	133.6098693	212.1809595	389.3382109	597.6968665	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.26	209.6876868	376.8117391	296.3861721	130.9139615	211.2404896	387.2743695	579.5133432	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.28	209.6926171	371.1754896	302.3993974	135.8197595	215.315457	387.6492397	566.5959975	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.3	207.5921665	376.8117391	296.3861721	132.9197595	216.6886499	394.7167179	600.7123503	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.32	207.4176464	377.7996617	292.2703427	133.6098693	216.6886499	391.3763667	333.5338721	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.34	207.1363263	376.6288634	293.9193754	133.6098693	216.6882923	396.9802923	376.4975925	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.36	209.6876868	375.2935595	296.3861721	135.4931938	217.8102756	379.6864253	306.6328337	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.38	206.1876926	373.9426139	294.4585014	130.7908876	217.8257596	394.7113267	295.3736455	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.4	207.1363263	376.6288634	293.9193754	133.6098693	216.6882923	396.9802923	376.4975925	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.42	209.6117372	366.2972234	296.3861721	132.3332214	213.4245137	391.4899868	272.6517432	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.44	209.6876868	373.3861418	300.7313381	129.2266433	212.4844496	389.3246178	263.2158739	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.46	209.6117372	376.6426560	302.9131464	133.6098693	211.8257596	379.7648868	267.5876562	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.48	216.1876263	377.4392132	297.9232951	133.2336417	215.9426331	389.3246178	267.2876576	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.5	209.6117372	376.6426139	296.3861721	132.9197595	216.6886499	394.7113267	295.3736455	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.52	206.4807161	366.2972234	300.9602954	133.2336417	215.9426331	394.3502268	227.1705477	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.54	207.1363263	373.9426139	299.7921354	136.1299902	209.0200595	383.4573923	229.9994955	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.56	209.6117372	377.7996617	296.3861721	132.9197595	216.6886499	394.7113267	295.3736455	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.58	209.6926262	376.2327616	293.2875991	134.9435356	216.315457	379.267342	272.2518917	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.6	207.5921665	376.3288499	296.3861721	132.9197595	213.1214227	378.4414827	229.3552574	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.62	211.1877676	375.3935595	293.9193754	133.9232214	206.4160679	366.3382109	219.8235654	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.64	207.5921665	376.6117391	296.3861721	135.7299149	216.0918936	393.0095062	203.7295614	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.66	209.6117372	376.6288634	293.9193754	133.6098693	216.6882923	396.9802923	376.4975925	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.68	209.6117372	375.2935595	296.3861721	135.7299149	213.7864215	391.2629268	199.2440147	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.7	209.6926262	375.2935595	293.2875991	136.7397354	211.9356756	391.6599144	201.9356495	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.72	212.4176261	371.1354912	293.9193754	133.6243437	213.4245137	393.6599144	199.6358657	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.74	207.4176464	373.3861418	296.4355295	136.4104739	213.1809565	379.267342	199.6358657	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.76	209.6117372	376.6288634	293.9193754	133.6098693	216.6882923	396.9802923	376.4975925	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.78	207.1363263	373.9426139	296.4355295	128.5355641	207.1461317	382.6359144	197.7562669	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.8	209.2967157	376.87233	293.9193754	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.82	212.4176261	371.7996617	293.9193754	134.8435137	213.1214227	382.6359144	199.6358657	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.84	209.6117372	375.8426139	292.2875991	133.2336417	215.9426331	383.1438882	189.7711403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.86	209.6117372	371.7996617	294.1326111	132.9232214	212.8076348	384.3978314	189.6992023	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.9	207.1363263	373.9426139	293.9193754	133.6098693	213.315457	382.2032769	181.6199677	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.92	209.6117372	376.6288634	293.9193754	133.6098693	216.6882923	396.9802923	376.4975925	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.94	209.6876868	375.8426139	293.9193754	134.5355641	216.2918936	383.1438882	185.9632932	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.96	209.4807161	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
101.98	213.3353364	375.2327616	296.4355295	128.5355641	207.1461317	382.6359144	187.7562669	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102	209.6117372	376.87233	293.9193754	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.02	212.4176261	371.1354912	293.9193754	134.8435137	213.1214227	382.6359144	199.6358657	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.04	209.6117372	375.8426139	292.2875991	133.2336417	215.9426331	383.1438882	189.7711403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.06	209.6876868	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.08	213.3353364	375.2327616	296.4355295	128.5355641	207.1461317	382.6359144	187.7562669	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.1	215.5426831	376.6196569	290.7514874	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.12	209.6117372	375.8426139	292.2875991	133.2336417	215.9426331	383.1438882	189.7711403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.14	209.6876868	371.1354912	293.9193754	134.8435137	213.1214227	382.6359144	199.6358657	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.16	209.6126868	369.9293495	292.7514874	133.9813849	209.9976695	384.7113267	189.2704617	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.18	211.7867876	371.7996617	296.8026301	129.6522577	215.6352301	381.9797097	196.2992023	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.2	213.3353364	373.1321977	297.2770144	137.9748874	215.6135133	379.267342	180.6981387	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.22	209.6117372	376.6196569	290.7514874	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.24	209.6117372	374.4196569	296.8026301	129.6522577	215.6352301	383.6359144	184.6979613	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.26	216.1876263	375.8426139	293.9193754	133.4198613	207.1461317	382.6359144	183.7545	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.28	209.6117372	376.6196569	290.7514874	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.3	209.6926171	373.9426139	297.9951327	133.1551144	209.6755431	381.6899868	183.2957597	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.32	206.1876926	368.6375896	295.7113227	133.6098693	209.6755431	379.267342	183.2957597	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.34	209.2967157	368.2942735	296.7621264	133.9435356	206.1356988	381.3763667	179.2371923	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.36	206.4807161	366.7991892	296.8026301	133.3408214	206.4160679	376.960353	180.6981387	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.38	209.6117372	376.6196569	290.7514874	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.4	213.6426263	377.7996617	297.9951327	131.1551144	213.9327035	381.6899868	183.1429463	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.42	206.6076868	376.9322232	289.1356867	136.4104739	206.7255777	376.8759972	189.5832422	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.44	209.6126868	373.3861418	296.8026301	133.2336417	213.1809565	379.267342	191.2541773	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.46	213.3353364	373.9426139	296.3276634	135.1798931	206.1356988	383.1438882	183.7545	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.48	209.6117372	376.6196569	290.7514874	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.5	207.4176464	362.0255595	296.3861721	127.3408134	205.4023023	376.7648868	184.6979613	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.52	213.3353364	377.4392132	293.9193754	129.5355641	207.7921096	377.1974903	183.2957597	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.54	209.6926171	373.1321977	293.2875991	129.6522577	206.7255777	376.960353	180.6981387	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.56	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.58	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.6	209.6117372	373.3861418	296.4355295	127.9748874	215.9352115	383.3957597	183.2957597	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.62	209.2967157	376.9322232	289.1356867	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.64	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.66	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.68	209.6126868	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.7	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.72	211.7867876	369.2030231	296.3861721	133.2932214	206.8016427	376.2470109	181.9199677	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.74	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.76	209.6926171	376.87233	293.9193754	136.1551144	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.78	204.6926263	373.6782779	292.5883994	133.9813849	211.2404896	376.8759972	176.3215633	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.8	211.7867876	373.9426139	296.7621264	136.7233609	211.9356756	376.9402356	182.4503267	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.82	206.4807161	369.5056495	294.4585014	130.7908876	209.9117766	376.6864351	184.6458671	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.84	209.6126868	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.86	204.6926263	369.6406772	292.2875991	136.2875671	208.7255777	376.2470109	185.9199677	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.88	209.1876926	369.6375896	290.7514874	127.3408134	209.9117766	380.0989882	183.3937597	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.9	206.4807161	367.0180573	296.3861721	133.3932214	205.9401875	375.6200327	182.1429463	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.92	206.4807161	366.7991892	296.3861721	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.94	209.6126868	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
102.96	211.1877676	373.4296237	290.4355295	129.8176764	211.9356756	376.4414827	184.3225827	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
102.98	204.6926263	369.6375896	294.4585014	136.4104739	206.6016668	376.8759972	177.7379423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103	209.6117372	376.6196569	290.7514874	136.4104739	213.7864215	377.1974903	187.7727423	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.02	211.6926171	374.6196569	296.1863527	136.2875671	206.2356433	377.7657356	184.3225827	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.04	211.7867876	373.3861418	296.1863527	127.2562073	206.2356433	376.2470109	180.6981387	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.06	209.2967157	368.9693712	292.2875991	129.7647554	211.2404896	376.7648868	185.3809183	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.08	209.6876868	373.6782779	291.3277256	129.2064643	206.9016427	380.6359144	184.9979613	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.1	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.12	207.4176464	375.2327616	293.9193754	135.4198931	206.6320412	376.9402356	181.9199677	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.14	209.2967157	375.87233	296.3276634	127.9748874	207.1461317	376.2470109	186.5219213	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.16	213.6426263	370.8602936	296.7113127	133.8098693	206.5356108	376.0864149	181.2541773	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.18	213.6926263	371.7996617	296.3861721	136.2875671	208.2356433	376.8759972	180.6981387	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.2	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.22	206.2356757	368.2030231	296.1863527	127.9748874	206.2356433	376.2470109	182.4503267	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.24	206.6876868	366.1617132	296.8026301	132.3429665	205.9707584	380.6359144	178.7518646	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.26	213.3353364	368.9693712	290.4355295	129.8176764	213.6135133	380.2032769	177.7634635	49.96361542	8.02466766	101.0000276	0	2012	10	11	7	19	47	8
103.28	203.9876868	369.9693712	296.4355295	131.1551144	207.7921096	380.3363139	180.6981387	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.3	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.32	207.4176464	374.6196569	296.1863527	127.3408134	211.9356756	376.9402356	183.3937597	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.34	213.1352916	374.6196569	293.2875991	129.1980027	209.9976695	377.5089930	183.7545	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.36	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.38	207.2176464	373.6782779	291.3277256	136.2875671	206.2356433	376.2470109	186.5219213	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.4	213.1352916	374.6196569	293.2875991	129.1980027	209.9976695	377.5089930	183.7545	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.42	206.6076868	369.5056495	296.8026301	132.3429665	205.9707584	380.6359144	178.7518646	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.44	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.46	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.48	207.4176464	375.2327616	293.9193754	135.4198931	206.6320412	376.9402356	181.9199677	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.5	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.52	209.6126868	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.54	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.56	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.58	209.6126868	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.6	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.62	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.64	209.6126868	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.66	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.68	209.6926171	373.4296237	293.9193754	131.1551144	212.8076348	372.8076348	177.7634635	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.7	209.6126868	373.3861418	296.4355295	133.2336417	213.1809565	383.1438882	183.7511403	49.96361542	8.02466766	101.0000276	0.01	2012	10	11	7	19	47	8
103.72	209.6926171	373.4296237	293

109,54	206,147926	375,2327815	266,1983247	122,968672	206,4160879	377,1974903	181,9189677	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,98	209,6172372	369,5352371	269,7612454	123,5946904	206,6155401	377,1974903	183,5809163	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,98	212,1352258	367,7379903	269,7612454	124,0125208	207,7921098	383,9454573	176,7016416	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,7	212,1352258	367,7379903	269,1359657	124,0125208	207,7921098	383,9454573	176,7016416	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,62	212,4117691	367,7379903	263,9159754	126,6008608	206,6072195	373,7398961	189,8992023	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,54	212,4117691	369,8462772	269,8257643	126,6008608	206,6072195	376,9649669	181,2541773	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,54	213,3362242	369,8462772	261,9639487	126,2677647	206,6169879	376,7545868	181,8287756	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,68	215,5428051	369,6372696	269,9036435	127,6620207	207,4784208	377,1974903	184,5328207	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,7	206,2667507	375,2327815	262,267589	121,7717731	206,4117795	374,9602265	183,3937597	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,72	211,1877676	372,2929059	264,4980014	126,2677641	210,9270020	376,2470109	183,3937597	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,76	211,1877676	372,2929059	264,4980014	126,2677641	210,9270020	376,2470109	183,3937597	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,76	207,4176464	375,4264337	266,8237654	126,8027654	205,7167620	374,9602265	187,1471837	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,78	211,7927878	366,7981950	266,8237654	127,6190874	207,1661337	376,7545868	181,2541773	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,8	212,7320182	379,6720281	261,1277798	127,3481310	206,4160879	376,9994353	184,9976672	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,82	209,6172372	367,1012473	262,9833954	124,2202668	206,4160879	373,7998968	179,3989423	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,86	209,6172372	367,1012473	262,9833954	124,2202668	206,4160879	373,7998968	179,3989423	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,86	209,5428458	369,8462772	261,9753457	126,2677647	206,6072195	376,3864489	181,2541773	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,88	207,7387665	367,4166673	261,9639487	122,968672	205,2887743	377,1974903	182,4503387	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,9	208,6876868	374,4190868	266,9043423	125,6710137	211,2454896	374,2620362	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,92	213,8553679	367,4166673	260,5732647	123,5946904	207,1661337	378,281162	185,2753017	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,94	213,8553679	367,4166673	260,5732647	123,5946904	207,1661337	378,281162	185,2753017	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,96	206,1876926	364,2620267	264,2203657	122,968672	205,2887743	375,4201351	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
109,98	211,4827777	372,1121977	262,267589	122,6590332	202,776285	373,7398961	176,2739013	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,02	209,6172372	369,8462772	264,9980014	124,2202668	206,6072195	376,2470109	183,3937597	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,02	209,6172372	369,8462772	264,9980014	124,4189412	205,8585176	377,8008858	176,7016416	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,04	209,5428458	367,1012473	266,9043423	124,2202668	202,462796	375,6202247	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,06	204,8176956	367,1012473	263,8233657	124,6008202	206,6072195	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,08	206,7582922	375,4264337	259,20905	122,6590332	202,776285	372,2504042	181,8287756	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,1	211,4827777	367,1012473	266,9043423	124,6008202	202,776285	372,2504042	181,8287756	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,12	211,4827777	367,7379903	266,1983247	122,968672	205,9707566	371,2687375	180,5705967	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,14	209,6607669	366,1617130	266,8237654	121,7717731	206,6016427	376,6795464	181,8287756	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,16	213,5327416	375,2327815	263,8233657	124,2202668	206,6072195	376,9602265	180,2765967	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,18	208,6328668	363,3429689	264,1183511	126,6104738	206,9707566	377,8143765	181,8189677	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,2	208,6328668	363,3429689	264,1183511	126,6104738	206,9707566	377,8143765	181,8189677	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,22	204,2954543	369,8462772	262,8833257	126,2677647	209,3492995	371,8581372	174,0289999	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,24	212,4117691	369,3562956	269,4249056	126,7203609	210,6139113	375,3065319	183,2931597	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,26	209,6172372	370,5470176	266,8237654	126,2268433	206,2553412	374,8738973	182,1425483	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,28	209,6607669	367,1012473	260,7514874	123,2918587	206,5381536	377,9029854	179,2372623	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,3	209,6172372	369,8462772	264,9980014	124,2202668	206,6072195	376,2470109	183,3937597	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,32	211,1877676	363,3600600	260,9833954	126,7403504	207,7921098	383,9454573	180,2765967	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,34	213,0426023	364,1012473	266,9043423	126,2268433	205,9976865	376,3864489	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,36	207,4176464	369,8462772	264,9980014	126,6008202	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,38	209,5428458	369,3562956	264,9980014	124,6008202	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,4	209,5428458	369,3562956	264,9980014	124,6008202	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,42	209,6172372	369,8462772	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,44	209,6172372	369,8462772	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,46	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,48	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,5	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,52	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,54	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,56	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,58	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,6	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,62	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,64	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,66	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,68	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,7	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,72	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,74	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,76	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,78	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,8	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,82	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,84	207,4176464	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
110,86	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
110,88	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
110,9	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
110,92	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
110,94	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
110,96	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
110,98	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,02	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,04	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,06	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,08	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,1	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,12	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,14	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,16	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,18	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,2	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,22	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,24	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,26	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,28	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,3	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,32	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,34	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,36	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,38	213,2552273	367,1012473	262,7514874	126,2677647	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0	2012	10	11	7	19	91	8
111,4	209,6607669	367,1012473	262,7514874	126,1168607	206,6072195	376,7545868	181,8287756	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,42	207,4176464	367,7379903	261,8283657	122,968672	202,776285	369,3561927	176,1969522	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,44	211,4827777	372,1121977	262,7514874	126,6008202	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,46	211,4827777	372,1121977	262,7514874	126,6008202	206,9707566	377,8143765	178,276274	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,48	207,4176464	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,5	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,52	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,54	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,56	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,58	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,6	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,62	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,64	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,66	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,68	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,7	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,72	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,74	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,76	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,78	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,8	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,82	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,84	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,86	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,88	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,9	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,92	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,94	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,96	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
111,98	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
112	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
112,02	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
112,04	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
112,06	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
112,08	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
112,1	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
112,12	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766	101,0000276	0,01	2012	10	11	7	19	91	8
112,14	209,6607669	367,1012473	262,9833954	121,7717731	206,6016427	376,9602265	177,7634836	49,96361542	8,02466766