Bodendruckmessung Geier 60 TLY VS3, 25 cm, Wfd. 1

| Datekommentar | DouchSKHz@Bridge_1 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_2 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_3 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_4 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_5 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_6 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_7 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_8 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_9 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_10 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_11 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_12 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_13 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz RN_9lD\u2c6fDouchSKHz@Bridge_14 RN_9lk@DouchSKHz RN_9lD\u2c6fDouchSKHz

3.42	293.5405426	440.0864158	411.2020331	344.1796274	386.7963573	268.4684423	181.5189677	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	23	9
3.44	269.9718204	437.9790274	411.2020331	346.9996879	383.6994907	267.5264829	180.1326492	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	23	9
3.45	268.4016001	436.2387754	411.2020331	347.9996879	382.1710071	267.5264829	180.0759567	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	23	9
3.46	268.4016001	436.2387754	411.2020331	347.9996879	382.1710071	267.5264829	180.0759567	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	23	9
3.5	268.6239998	436.4589427	411.4349999	349.9950014	380.3355760	265.6076642	180.891387	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	23	9
3.51	268.6239998	436.4589427	411.4349999	349.9950014	380.3355760	265.6076642	180.891387	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	23	9
3.52	268.5395998	436.1457077	411.2020331	349.6173665	380.6354986	266.3345111	179.2575263	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	23	9
3.56	268.9614601	436.7351768	411.6455685	346.0596477	381.7793335	264.3935218	186.5823312	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.58	268.7509194	443.391353	411.8809925	350.4723617	381.7793335	265.3345111	175.5739413	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.6	268.6239998	436.7351114	411.8410746	352.9450054	383.9709937	266.9014767	180.6789667	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.61	268.6239998	436.7351114	411.8410746	352.9450054	383.9709937	266.9014767	180.6789667	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.64	268.5395998	437.8927656	411.7577792	353.7921192	381.1018432	266.5878667	180.1326492	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.66	267.7314697	442.276968	410.9258512	350.7920984	383.9709937	265.0364677	181.5189677	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.68	262.4131512	446.2971662	410.3125925	349.1998149	386.7963573	265.4276642	183.3937597	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.7	266.343879	442.0864158	411.2020331	344.1796274	386.2399119	268.9609973	176.375274	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.71	267.4136036	436.2999966	411.2020331	344.1796274	385.0334986	269.5205018	176.375274	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.74	267.4136036	436.2999966	406.4017329	351.2622361	383.6994907	264.3935218	176.375274	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	24	9
3.76	264.6026437	442.991304	411.2620145	346.9606414	382.2592514	261.9720929	176.1989032	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.78	265.2513689	436.9162366	411.6455685	347.6738913	383.0334986	263.3181015	179.8051126	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.8	268.2842002	447.6919969	411.9231332	350.7920984	379.9541106	261.2962861	184.6440671	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.81	268.6239998	447.6919969	411.9231332	350.7920984	379.9541106	261.2962861	184.6440671	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.83	269.9718204	443.391353	411.5101385	349.1998149	382.2592514	264.2735326	186.2913387	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.86	268.86859	436.1457077	411.9231332	344.9596309	383.9709937	264.7072249	185.0993603	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.87	268.86859	436.1457077	411.9231332	344.9596309	383.9709937	264.7072249	185.0993603	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.9	265.1996026	435.0864158	411.2020331	347.6738913	385.9434021	266.2335218	186.3962835	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.92	266.1992225	436.0706393	412.1617775	347.5364846	382.5335986	265.9014767	180.6789667	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.94	268.2666999	435.3966013	411.6455685	350.9420054	382.0922514	263.1396992	176.281161	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.96	261.1696026	436.1457077	412.1310385	346.0596477	387.1374592	266.2714850	181.2541773	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
3.97	261.1696026	436.1457077	412.1310385	346.0596477	387.1374592	266.2714850	181.2541773	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4	268.2666999	440.0864158	412.0809512	351.2622361	383.6994907	263.5135732	180.6789667	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.02	266.1989992	437.2862915	412.0809512	346.6527171	383.6994907	266.9978635	181.6189677	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.04	267.7314697	436.1293512	407.1620421	347.9996879	383.0334986	266.9014767	180.6789667	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.08	266.1989992	436.6396195	411.7577792	353.2622322	381.4993423	267.5264829	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.09	266.1989992	436.6396195	411.7577792	353.2622322	381.4993423	267.5264829	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.1	264.9180608	440.7118878	411.7577792	344.1796274	385.9434021	263.4535026	183.3937597	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.12	266.343879	440.7118878	411.7577792	350.4723617	377.3996697	266.9014767	181.2541773	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.14	268.3438879	437.2862915	411.7577792	346.6527171	383.0334986	266.0205018	176.281161	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.16	267.1962295	437.0261229	411.2620145	353.1182876	380.9989336	266.0205018	177.7634036	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	24	9
4.18	267.1962295	437.0261229	411.2620145	353.1182876	380.9989336	266.0205018	177.7634036	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	24	9
4.2	268.6195204	436.2999966	411.2020331	349.6173665	380.2399119	266.2335218	180.891387	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	24	9
4.22	264.2938369	432.9809871	410.9258512	349.6973176	380.7279492	261.2596008	181.6189677	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	24	9
4.24	267.4136036	436.0706393	411.6455685	350.9420054	382.0922514	263.1396992	185.0993603	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	24	9
4.26	267.4136036	435.0864158	411.6455685	350.9420054	382.2592514	263.1396992	185.0993603	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	24	9
4.28	267.4136036	442.276968	410.8618412	344.1796274	386.9014767	266.7793326	186.9014767	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.3	264.2938369	436.6396195	411.6455685	347.5364846	379.8975951	265.3935218	182.7581239	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.32	267.1962295	436.1457077	411.1310385	347.5364846	379.8975951	267.5614966	180.891387	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	24	9
4.34	267.1962295	436.1457077	411.1310385	347.5364846	379.8975951	267.5614966	180.891387	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	24	9
4.36	265.2513689	436.9162366	411.2620145	349.6173665	380.3355760	261.3720929	181.6387158	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.38	263.2513689	437.2862915	411.2620145	347.9396398	383.0334986	261.3720929	177.1379423	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.4	261.6578708	436.3266063	411.2620145	350.1242016	383.6994907	266.2714850	180.2966923	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.42	261.1696026	440.4707352	411.6455685	346.0596477	386.2399119	267.9419956	180.6789667	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.44	264.9180608	437.7119966	411.2620145	350.7920984	382.5335986	266.0205018	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.46	268.9614601	436.7351768	411.2020331	351.9600054	382.0922514	262.1996993	179.0123223	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.48	266.4016001	440.0864158	411.9231332	346.5996344	381.1018432	264.3935218	176.6091126	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.5	268.9614601	436.2999966	411.6455685	344.0535141	376.7607676	262.0120723	186.891387	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.52	261.4578708	441.3383599	411.9231332	353.8420038	380.2399119	262.9245963	183.0993603	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.54	268.3438879	442.276968	411.9231332	350.7920984	382.0922514	266.0205018	177.7634036	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.56	268.3438879	442.276968	411.9231332	350.7920984	382.0922514	266.0205018	177.7634036	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	24	9
4.58	264.9180608	431.4471873	411.7577792	349.6973176	385.943402	267.5614966	185.6387158	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.6	264.9180608	431.4471873	411.7577792	349.6973176	385.943402	267.5614966	185.6387158	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.62	264.2938369	427.8962656	411.9809925	349.9950014	386.3355760	266.9014767	179.9522215	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.64	268.3438879	442.276968	411.6455685	351.2622361	382.7199996	266.3935218	180.6789667	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.66	268.3438879	436.7351114	411.8410746	350.4723617	386.4963135	266.4345113	176.375274	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.68	268.9614601	436.8324717	411.8410746	348.2471547	382.4595109	261.9999931	180.2966923	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.7	268.9614601	436.8324717	411.8410746	348.2471547	382.4595109	261.9999931	180.2966923	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.72	263.5407661	436.2999966	411.2020331	351.2622361	386.9989336	263.7570549	177.1379423	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.74	267.4136036	436.2999966	411.7577792	354.1600023	386.7963573	266.7793326	176.375274	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.76	268.6239998	433.5210131	411.7410862	349.6173665	386.2399119	265.4276642	179.3995423	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.78	261.1987375	437.2862915	411.1310385	346.9726391	379.8975951	266.9014767	180.6789667	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.8	264.9180608	436.6396195	411.1310385	349.6973176	379.8975951	266.9014767	180.6789667	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.82	268.3438879	436.0706393	411.9809925	350.9420054	387.4312302	267.9419956	183.1326492	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.84	268.3438879	436.0706393	411.9809925	350.9420054	387.4312302	267.9419956	183.1326492	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.86	268.3438879	435.3966013	411.9809925	350.9420054	387.4312302	267.9419956	183.1326492	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.88	261.1696026	437.9790274	411.2020331	349.6173665	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.9	268.9614601	436.7351768	411.8410746	350.4723617	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.92	268.9614601	436.7351768	411.8410746	350.4723617	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.94	268.9614601	437.9790274	411.2020331	349.9950014	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.96	268.9614601	437.9790274	411.2020331	349.9950014	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
4.98	268.9614601	437.9790274	411.2020331	349.9950014	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5	268.9614601	437.9790274	411.2020331	349.9950014	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.02	268.9614601	437.9790274	411.2020331	349.9950014	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.04	268.9614601	437.9790274	411.2020331	349.9950014	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.06	268.9614601	437.9790274	411.2020331	349.9950014	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.08	268.9614601	437.9790274	411.2020331	349.9950014	380.3355760	266.3935218	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.1	263.5407661	440.7118878	412.0809512	343.2436673	386.2864148	267.5264829	180.891387	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.12	267.4136036	443.276968	411.9231332	343.2436673	379.2750392	266.9014767	173.6973263	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.14	268.6239998	442.0864158	411.2020331	343.9997387	381.4993423	269.0993693	176.3863423	49.96360327	6.024716852	97.30003305	0.20999999	2012	9	6	11	10	25	9
5.16	268.6239998	442.0864158	411.2020331	343.9997387	381.4993423	269.0993693	176.3863423	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.18	268.1398617	436.8324717	411.8410746	346.9996879	386.9989336	266.9014767	177.1379423	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.2	268.6239998	436.2999966	411.6455685	352.9920978	386.3355760	265.1396992	177.7634036	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.22	268.86859	442.991304	411.9809925	347.8562606	385.9434021	267.5264829	178.7518998	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.24	268.86859	437.9790274	411.9809925	346.7440651	386.2864148	267.9419956	177.6969423	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.26	268.6239998	436.2999966	411.2020331	351.2622361	386.2399119	266.7793326	176.375274	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.28	268.6239998	436.3266063	411.2620145	351.1242016	383.0334986	266.7072249	176.281161	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.3	267.4136036	440.7118878	411.9231332	346.7440651	382.7199996	266.9014767	176.1989032	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.32	268.6239998	437.9790274	411.2020331	349.9950014	382.0922514	266.0205018	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.34	268.6239998	437.9790274	411.2020331	349.9950014	382.0922514	266.0205018	179.5146405	49.96360327	6.024716852	97.30003305	0.21	2012	9	6	11	10	25	9
5.36	268.6239998	436.8324717	411.9809925	346.5996344	386.4963135	266.4345113	176.375274	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.38	269.9718204	436.2999966	411.2020331	349.9950014	383.0334986	266.9978635	182.1326492	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.4	268.6239998	436.7351768	411.2020331	351.9600054	383.7193335	261.6895907	181.2541773	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.42	268.6239998	436.7351768	411.2020331	351.9600054	383.7193335	261.6895907	181.2541773	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.44	263.2513689	440.0864158	411.2020331	347.9396398	386.1364176	266.2714850	180.6552267	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.46	267.1962295	436.9162366	411.7577792	341.0507603	386.2864148	266.9978635	179.9522215	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.48	268.1989992	437.9790274	411.8809925	350.2150889	386.2864148	266.9978635	179.2704017	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.5	268.9614601	442.991304	411.9809925	347.8562606	382.7199996	266.9978635	179.5146405	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.52	268.6239998	436.7351768	411.2020331	351.9600054	383.7193335	266.9978635	179.5146405	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.54	264.6026437	437.2862915	411.2020331	347.9396398	379.8975951	266.0205018	179.5146405	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	25	9
5.56	264.6026437	437.2862915	411.2020331	347.9396398	379.8975951	266.0205018	179.5146405	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.58	268.1989992	436.1457077	411.2020331	349.6173665	386.7963573	266.5878667	177.1379423	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.6	268.6239998	436.1457077	411.9809925	349.9950014	386.7963573	264.3935218	180.891387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.62	268.6239998	436.1457077	411.9809925	349.9950014	386.7963573	264.3935218	180.891387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.64	268.9614601	437.2862915	411.2020331	349.6973176	385.9434021	267.5264829	177.6969423	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.66	264.2938369	442.276968	411.9809925	351.7822019	379.8975951	266.4345113	182.4553387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.68	267.1962295	437.9790274	411.9809925	351.7822019	379.8975951	266.4345113	182.4553387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.7	267.1962295	437.9790274	411.9809925	351.7822019	379.8975951	266.4345113	182.4553387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.72	268.6239998	436.1457077	411.9809925	349.6973176	386.2864148	266.9978635	180.891387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.74	263.5407661	440.7118878	411.9809925	343.2436673	386.2864148	266.9978635	177.6969423	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.76	263.5407661	440.7118878	411.9809925	343.9997387	386.2864148	266.9978635	182.1326492	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.78	268.6239998	436.7351768	411.9809925	349.6973176	386.2864148	266.9978635	180.891387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.8	268.6239998	436.7351768	411.9809925	349.6973176	386.2864148	266.9978635	180.891387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.82	268.6239998	436.7351768	411.9809925	349.6973176	386.2864148	266.9978635	180.891387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.84	268.86859	442.991304	411.9809925	347.8562606	386.3355760	266.4345113	182.7581239	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.86	268.86859	442.991304	411.9809925	347.8562606	386.3355760	266.4345113	182.7581239	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.88	268.6239998	437.9790274	411.9809925	349.9950014	386.3355760	266.3935218	179.5146405	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.9	268.6239998	437.9790274	411.9809925	349.9950014	386.3355760	266.3935218	179.5146405	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.92	268.9614601	436.8324717	411.2020331	349.6173665	386.7963573	266.5878667	177.6969423	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.94	268.9614601	436.8324717	411.2020331	349.6173665	386.7963573	266.5878667	177.6969423	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.96	267.1962295	437.9790274	411.9809925	351.7822019	386.3355760	266.4345113	182.4553387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
5.98	267.1962295	437.9790274	411.9809925	351.7822019	386.3355760	266.4345113	182.4553387	49.96360327	6.024716849	97.30003305	0.21	2012	9	6	11	10	26	9
6	263.5407661	436.1457077	411.9809925	349.6973176	386.2864148	266.9978635	180.891387	49.96

7.86	252.419012	446.7809962	413.1315085	353.2535422	386.4969931	269.9609873	182.4932387	49.96360327	6.02470173	97.6000061	0.01	2012	9	6	11	10	26	9
7.89	251.796307	445.0854159	414.2621718	346.0568017	386.1927370	269.9609873	182.4932387	49.96360327	6.02470173	97.6000061	0.01	2012	9	6	11	10	26	9
7.91	252.419012	446.7809962	413.1315085	353.2535422	386.4969931	269.9609873	182.4932387	49.96360327	6.02470173	97.6000061	0.01	2012	9	6	11	10	26	9
7.93	254.919121	447.2261229	414.2621718	352.9779166	386.4969931	269.1954491	186.6354023	49.96360327	6.02470173	97.6000061	0.01	2012	9	6	11	10	26	9
7.94	249.7939194	447.2261229	413.1315085	350.1334576	385.1343576	269.1954491	185.6789842	49.96360327	6.02470173	97.6000061	0.01	2012	9	6	11	10	26	9
7.95	249.5853285	446.7809962	412.0407452	350.1334576	385.1343576	269.1954491	185.6789842	49.96360327	6.02470173	97.6000061	0.01	2012	9	6	11	10	26	9
7.96	249.5853285	446.6224717	411.8600235	347.3886644	385.6383288	268.7903053	177.2858923	49.96360327	6.02470173	97.6000061	0.01	2012	9	6	11	10	26	9
8	253.5242214	438.7321766	410.2627518	346.5996344	386.9867505	267.2149698	177.7533626	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.02	251.4019709	442.2795808	410.7617752	346.5996344	386.7199996	266.0200318	180.4913187	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.04	249.4814093	442.90854	410.2627518	347.3596846	387.1376492	263.9451077	182.1426493	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.05	249.4814093	442.2795808	410.7617752	347.3596846	387.1376492	263.9451077	182.1426493	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.06	248.1589092	440.2177765	411.2449848	346.0568017	385.5324086	263.7664546	185.6953387	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.1	252.9189588	440.2977852	410.9128625	345.93894	382.7984491	266.0200318	179.0154615	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.13	256.1665225	438.8324717	410.9600439	343.5393131	381.7783325	267.5246829	180.4913187	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.14	254.919121	437.5762276	413.1315085	350.4375617	386.5434051	261.4038732	180.6789842	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.15	252.419012	438.7321766	412.7617752	350.4375617	386.1927370	261.4038732	180.4913187	49.96360327	6.02470173	97.6000763	0.01	2012	9	6	11	10	26	9
8.18	268.86858	440.1119878	414.3754622	351.0622131	386.3423698	264.7070939	178.5782574	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.2	268.6439998	433.9274992	416.1418038	346.0568017	379.27992	264.3930318	181.9189677	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.23	268.3944899	440.4787202	416.1418038	346.0568017	386.3303398	267.5246829	177.7533626	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.24	268.2592022	446.7209403	417.5132231	346.0568017	386.2864148	267.5246829	179.9003116	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.25	268.2592022	446.7209403	417.5132231	346.0568017	386.2864148	267.5246829	179.9003116	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.26	268.6439998	440.3812	415.2126625	346.0568017	386.7423072	267.9189267	180.4913187	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.3	269.2602022	437.3383969	415.3233608	346.9450014	386.9153229	269.0950893	180.4913187	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.31	269.2602022	437.3383969	415.3233608	346.9450014	386.9153229	269.0950893	180.4913187	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.32	252.419012	437.8927668	417.5132231	346.0568017	386.7199996	266.7903053	180.4913187	49.96360327	6.02470609	97.6000763	0.01	2012	9	6	11	10	26	9
8.36	253.3962115	440.0864158	414.3621646	345.1182876	385.1343576	263.6994687	182.1426493	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.38	268.86858	438.8324717	415.8799995	347.8026268	386.5153229	263.7664546	182.1426493	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.4	254.919088	437.6019969	416.9732622	354.8177757	388.6782915	269.0950893	187.7727123	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.41	254.919088	437.6019969	416.9732622	354.8177757	388.6782915	269.0950893	187.7727123	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.43	248.9208998	439.7993053	416.3621646	347.8026268	385.9370937	266.9879605	180.4913187	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.46	268.86858	443.8442481	419.3820649	352.9450054	386.9153229	266.9014767	182.1426493	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.48	252.1395011	439.4589427	417.7577752	352.9450054	386.7663072	261.9159677	181.9189677	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.5	248.1589092	437.6019969	420.9916459	347.5273813	386.3653026	263.1399894	179.2574303	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.51	248.1589092	437.6019969	420.9916459	347.5273813	386.3653026	263.1399894	179.2574303	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.54	249.2592022	441.9442319	418.9896925	352.9450054	386.5483128	266.9014767	183.0589193	49.96360327	6.02470629	97.6000763	0.01	2012	9	6	11	10	26	9
8.56	243.9873305	437.5762276	419.2627518	349.6115663	385.6994687	263.1399894	181.9189677	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.58	247.1364295	439.1395012	419.8933608	349.8503665	379.8975997	266.0200318	179.8091139	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.6	256.1682225	438.1407077	419.8933608	349.1898149	380.9153229	266.9879605	180.4913187	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.63	249.9192054	438.8324717	417.9132232	349.1898149	379.8975997	267.5246829	180.4913187	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.64	249.6920001	438.2133015	417.7577752	349.1898149	385.1343576	267.9189267	179.6420298	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.66	249.6920133	442.2777767	413.1315085	349.6115663	385.6994687	269.7209146	180.4913187	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.7	252.419012	438.7321766	416.2621718	349.6115663	386.1927370	269.9609873	182.1426493	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.71	249.6920133	442.2777767	413.1315085	349.6115663	386.1927370	269.9609873	182.1426493	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.72	254.919088	438.8324717	416.9732622	354.8177757	386.9153229	269.0950893	187.7727123	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.73	247.4180396	438.2599996	416.3621646	349.6115663	386.2864148	269.9609873	182.1426493	49.96360327	6.02470629	97.100061	0.01	2012	9	6	11	10	26	9
8.76	248.9208998	439.4589427	412.5929279	349.0987016	385.9370937	269.2149698	183.2937597	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.77	248.9208998	439.4589427	412.5929279	349.0987016	385.9370937	269.2149698	183.2937597	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.8	253.1395011	443.8442481	413.6600265	349.8503665	386.6383288	269.2149698	179.2574303	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.81	253.1395011	443.8442481	413.6600265	349.8503665	386.6383288	269.2149698	179.2574303	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.82	253.6691417	439.7321766	414.8971422	349.6115663	385.6994687	269.2149698	179.2574303	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.84	252.1395011	438.8324717	415.7577752	350.2100	386.3303398	269.4294016	179.8091139	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.86	252.7318113	438.2599996	414.3621646	349.6115663	386.9153229	263.7664546	180.2993603	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.87	252.1395011	437.6019969	415.2126625	349.6115663	386.3653026	266.0200318	179.2574303	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.9	252.1395011	437.6019969	415.2126625	349.6115663	386.3653026	266.0200318	179.2574303	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.92	251.1695608	440.1119878	420.9916459	355.7942309	387.4313393	269.4294016	179.2991161	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.94	248.1589092	438.8324717	417.9132232	347.8026268	386.9867505	262.2558993	183.0589193	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.96	247.1364295	442.0864158	415.3233608	347.3596846	386.5483128	269.1954491	179.5180405	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
8.97	248.9208998	440.7209403	417.5132231	349.1898149	386.9153229	269.1954491	179.5180405	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9	248.9208998	440.7209403	417.5132231	349.1898149	387.4313393	267.4313302	179.8091139	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.02	252.419012	440.1919681	420.9916459	347.3596846	379.27992	269.4689632	182.1426493	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.03	252.419012	440.1919681	420.9916459	347.3596846	379.27992	269.4689632	182.1426493	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.04	251.1695608	440.2261229	420.2201659	349.3680014	385.9370937	261.9159677	184.0743923	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.06	268.86858	440.4787202	419.3820649	353.5662289	386.4969931	267.5246829	186.3935	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.1	249.7939194	440.2777767	416.7617752	350.1334576	385.1343576	266.1410228	183.5189677	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.12	253.3962115	438.8324717	419.3820649	350.1334576	385.3497176	263.4039529	179.5120223	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.14	252.419012	440.7209403	417.5132231	349.1898149	386.9153229	263.7664546	180.2993603	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.15	249.2592022	440.7209403	417.5132231	349.1898149	386.9153229	263.3800267	181.9189677	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.18	251.1695608	441.9442319	417.8933608	350.1334576	386.1343576	267.1376492	184.5326827	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.2	268.86858	439.4589427	417.3758995	349.6115663	386.6383288	266.0200318	181.9189677	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.22	248.1589092	440.7209403	416.3733665	353.5662289	386.4969931	265.4478642	177.1379423	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.23	248.1589092	440.7209403	416.3733665	353.5662289	386.4969931	265.4478642	177.1379423	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.26	251.1695608	439.7321766	417.8933608	352.9450054	386.9867505	266.0200318	182.1426493	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.28	249.2592022	440.0864158	415.6489898	349.6115663	386.2864148	266.5954991	178.5880625	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.3	268.2592022	440.0864158	415.2126625	349.6115663	386.2864148	263.7664546	183.7005	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.32	252.9189588	438.4247473	417.8933608	349.6115663	386.5483128	264.3930318	182.1426493	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.34	252.9189588	438.4247473	417.8933608	349.6115663	386.5483128	264.3930318	182.1426493	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.36	247.4180396	438.3966018	415.9896275	352.6750667	386.2864148	266.9014767	184.6676613	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.38	249.9192054	441.2261229	417.5132231	352.9450054	386.9867505	262.6129732	183.0589193	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.4	249.9192054	441.2261229	417.5132231	352.9450054	386.9867505	262.6129732	183.0589193	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.42	252.1395011	437.9762276	416.3621646	353.3710585	386.3653026	263.4039529	180.4913187	49.96360327	6.02470629	96.9600153	0.01	2012	9	6	11	10	26	9
9.44	248.9208998	442.2795808	416.9732622	349.6115663	386.2864148	267.2149698	183.3937597	49.96360327	6.02470629	96.9600305	0.01	2012	9	6	11	10	26	9
9.45	251.1695608	442.2795808	416.9732622	350.4375617	386.3497176	266.2714663	186.6354023	49.96360327	6.02470629	96.9600305	0.01	2012	9	6	11	10	26	9
9.48	248.6439998	441.9442319	418.9896925	352.9450054	386.2864148	264.3930318	186.9832432	49.96360327	6.02470629	96.9600305	0.01	2012	9	6	11	10	26	9
9.5	249.2592022	440.7209403	417.5132231	349.1898149	386.9153229	263.7664546	180.2993603	49.96360327	6.02470629	96.9600305	0.01	2012	9	6	11	10	26	9
9.52	249.6920133	442.90854	416.2621718	349.6115663	386.2864148	266.2714663	182.1426493	49.96360327	6.02470629	96.9600305	0.01	2012	9	6	11	10	26	9
9.54	250.79076	440.7209403	416.7617752	347.5273813	386.3497176	263.6994687	183.0589193	49.96360327	6.02470629	96.9600305	0.01	2012	9	6	11	10	26	9
9.56	248.3944899	447.6020005	416.7617752	354.1600223	386.9867505	266.9879605	179.2140405	49.96360327	6.02470629	96.9600305	0.01	2012	9	6	11	10	26	9
9.58	251.79076	438.4589427	423.1013802	349.1898149	386.4969931	261.9172663	181.8267598	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.6	249.9192054	440.7209403	417.5132231	349.1898149	386.9153229	266.7663072	183.0589193	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.62	249.9192054	440.7209403	417.5132231	349.1898149	386.9153229	266.7663072	184.0743923	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.64	249.9192054	440.8442481	416.7578665	349.6115663	386.9153229	266.9879605	184.0743923	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.66	252.7318113	440.4787202	416.3621646	350.4375617	386.3497176	266.2714663	179.2091139	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.68	251.4019709	442.2795808	416.9732622	350.4375617	386.7423072	266.1410228	185.9432432	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.7	252.419012	440.7209403	417.5132231	349.1898149	386.9153229	266.1410228	184.5326827	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.72	268.86858	437.9762276	417.8933608	349.6115663	386.6383288	264.3930318	184.8445671	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.73	253.3962115	440.1919681	416.7617752	349.1898149	386.6153229	265.4478642	183.0589193	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.74	253.3962115	440.1919681	416.7617752	349.1898149	386.6153229	265.4478642	183.0589193	49.96360327	6.02470629	96.9600763	0.01	2012	9	6	11	10	32	9
9.76	268.86858	441.2261229	415.6489898	353.8977217	387.2313393	266.0200318	182.2958923	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.8	268.86858	442.9813804	416.8896925	351.2631391	386.9562336	266.1410228	182.7581239	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.82	268.6439998	439.7321766	416.9896275	349.6115663	386.9153229	266.1410228	184.0743923	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.84	253.2153305	443.8442481	415.9329576	349.3586677	385.5355792	267.5246829	183.3937597	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.86	253.2153305	443.8442481	415.9329576	349.3586677	385.5355792	267.5246829	183.3937597	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.88	248.9208998	437.8927668	415.9896275	349.3586677	386.6153229	266.9014767	182.7581239	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.9	248.9208998	437.8927668	415.9896275	349.3586677	386.6153229	266.9014767	182.7581239	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.92	248.9208998	437.8927668	415.9896275	349.1898149	386.1653229	266.7663072	183.4663425	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.94	247.7314497	438.2599996	417.9896275	349.9992016	386.6153229	266.9879605	184.0743923	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.96	250.8595007	438.8324717	419.5126625	349.3586677	387.4313393	269.4294016	182.7581239	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.98	250.8595007	438.8324717	419.5126625	349.3586677	387.4313393	269.4294016	182.7581239	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.9	250.8595007	438.3966018	419.5126625	352.6750667	387.2313393	269.4294016	181.8267598	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.92	252.419012	437.5762276	417.5132231	349.1898149	386.1653229	266.7663072	183.4663425	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.94	252.419012	437.5762276	417.5132231	349.1898149	386.1653229	266.7663072	183.4663425	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.96	253.6691417	438.8324717	417.9132231	349.1898149	386.6153229	266.9879605	184.0743923	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
9.98	253.6691417	438.8324717	417.9132231	349.1898149	386.6153229	266.9879605	184.0743923	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10	253.6439998	438.4589427	417.9758622	349.7596399	386.7663072	266.9879605	185.2993603	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.02	253.6439998	438.4589427	417.9758622	349.7596399	386.7663072	266.9879605	185.2993603	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.04	253.1395011	438.2599996	417.2708672	349.9992016	386.1653229	265.1399894	183.5189677	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.06	253.1395011	438.2599996	417.2708672	349.9992016	386.1653229	265.1399894	183.5189677	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.08	243.2373669	440.7209403	415.2126625	347.5273813	386.6383288	265.4478642	183.7005	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.1	243.2373669	440.7209403	415.2126625	347.5273813	386.6383288	265.4478642	183.7005	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.12	249.9192054	439.7321766	416.7617752	350.4375617	386.6153229	266.0200318	183.0589193	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.14	249.9192054	439.7321766	416.7617752	350.4375617	386.6153229	266.0200318	183.0589193	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.16	253.6439998	442.2795808	415.3233608	349.0987016	386.5153229	266.9879605	180.4913187	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.18	247.4180396	442.3812	415.2126625	349.0987016	386.5153229	266.9879605	180.4913187	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.2	250.8595007	437.5762276	417.5132231	349.1898149	386.6153229	266.9879605	180.4913187	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.22	250.8595007	437.5762276	417.5132231	349.1898149	386.6153229	266.9879605	180.4913187	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.24	249.9192054	441.9442319	416.9896925	349.1898149	386.6153229	266.9879605	181.9189677	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.26	249.9192054	441.9442319	416.9896925	349.1898149	386.6153229	266.9879605	181.9189677	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.28	252.1395011	437.9762276	417.3758995	349.1898149	386.6153229	266.9879605	181.9189677	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.3	252.1395011	437.9762276	417.3758995	349.1898149	386.6153229	266.9879605	181.9189677	49.96360327	6.02470632	96.2000458	0.01	2012	9	6	11	10	32	9
10.32	252.1395011	437.9762276	417.3758995	349.1898149	386.6153229	266.9879605	181.9189677	49.96360327	6.02470632	96.2000458	0.01	2012	9

12.3	249.1689902	446.1374841	413.4048688	349.2471547	393.8994907	289.4094215	179.3134645	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.32	253.6081417	447.6919969	413.1315365	351.3507351	396.9752915	289.4094232	180.2969903	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.34	253.6081417	447.6919969	413.1315365	351.3507351	396.9752915	289.4094232	180.2969903	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.36	254.2401619	446.7809963	412.7877565	350.12475	396.4808907	287.9419969	182.1426483	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.38	255.2315305	446.7809963	412.1618128	349.1898149	395.2208986	283.4930925	184.3320607	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.4	255.8241212	446.7809963	412.1618128	349.1898149	395.2208986	283.4930925	184.3320607	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.42	255.8241212	447.2862917	411.8122232	350.0817863	396.4388133	286.2714502	185.4955387	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.44	256.1689902	448.7119878	410.8809925	347.3084846	396.7943315	284.3930218	183.0609163	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.46	247.7315497	447.4005865	410.8809925	344.4585141	396.4753915	284.3969904	183.0609163	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.48	249.9192004	447.2261229	410.2123603	352.6275687	395.9250417	282.1996861	183.3703597	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.5	249.9192004	446.1374841	410.2123603	352.6275687	395.9250417	282.1996861	183.3703597	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.52	249.2640202	446.3813242	409.7873604	349.2471547	395.3348776	285.3302111	179.3134645	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.54	249.9192004	439.7721768	409.8290612	349.0589677	395.3498776	284.3930218	179.3969643	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	32	9
12.56	255.2315305	440.1974840	409.3800429	349.1898149	395.2208986	285.0364077	181.8397798	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.58	249.9192004	442.3986018	408.1618128	348.9728361	395.945401	288.4689622	180.4913387	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.6	249.9192004	442.3986018	408.1618128	348.9728361	395.945401	288.4689622	180.4913387	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.62	249.9192004	438.8203717	408.1618128	348.9689679	396.0484133	288.1664891	181.8397798	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.64	253.9618518	443.5312131	408.8928622	349.9605014	395.9305782	284.3930218	182.1426483	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.66	252.1689911	443.9812004	408.8928622	349.1898149	395.2208986	289.4094215	184.0745923	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.68	249.9192004	436.8324717	402.5291695	352.6275687	395.945401	292.3125732	186.2982031	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.7	249.9192004	436.8324717	402.5291695	352.6275687	395.945401	292.3125732	186.2982031	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.72	253.6081417	443.0462481	402.0661918	350.12475	395.3348776	285.0364077	186.2982031	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.74	253.6081417	443.0462481	402.0661918	350.12475	395.3348776	285.0364077	186.2982031	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.76	247.4196396	439.7721768	402.0661918	349.4775344	396.3618035	289.4094215	182.0609163	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.8	252.2315305	442.2795968	402.2795968	353.7977752	349.1898149	286.2864148	185.5276632	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.82	247.4196396	441.2261229	401.2261229	351.9180195	349.1898149	286.2864148	186.2982031	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.84	249.6280103	441.6919969	401.6919969	353.8787196	350.2399178	287.9419969	181.6199677	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.86	249.6280103	441.6919969	401.6919969	353.8787196	350.2399178	287.9419969	181.6199677	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.88	248.1689902	436.3365063	401.2395695	353.9462289	349.6994907	288.7943033	180.2969903	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.9	248.868868	436.4589427	412.1627775	349.9605014	392.4595105	286.9014767	186.5215013	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.92	255.8995007	436.2132374	415.9498215	349.2471547	392.4595105	285.3496908	183.3703597	49.99290438	6.024735451	95.90000763	0	2012	9	6	11	10	33	9
12.94	251.4878709	442.2795968	442.2795968	353.9462289	393.0183686	286.2714502	185.0990603	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	33	9
12.96	249.9192004	443.0462481	443.0462481	353.9462289	393.0183686	286.2714502	185.0990603	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	33	9
12.98	249.9192004	443.5312131	415.2128205	349.6022711	379.8975950	291.8778663	186.4913387	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	33	9
13	249.9192004	436.4603704	416.9603704	347.3084846	392.2992014	287.9419969	178.7918546	49.99290438	6.024735451	95.90000763	0.01	2012	9	6	11	10	33	9
13.02	251.4878709	443.5312131	420.5291695	353.9462289	398.6483136	287.9419969	182.1426483	49.99290438	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.04	258.9238998	443.5462481	443.5462481	353.4311743	391.8132182	287.9419969	181.6199677	49.99290438	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.06	249.9192004	436.4589427	436.4589427	350.12475	395.2208986	289.4094215	179.3969643	49.99290438	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.08	248.1689902	436.4589427	417.8025205	350.12475	395.2208986	289.4094215	177.7634206	49.99290438	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.1	251.1689902	441.7119878	420.3320652	352.6275687	396.1973791	287.2149866	183.0609163	49.99290438	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.12	253.6081417	441.7119878	420.3320652	352.6275687	396.1973791	287.2149866	183.0609163	49.99290438	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.14	253.6081417	439.7904263	419.8670218	350.9462289	396.7943315	286.7012532	179.3213263	49.99290438	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.16	253.9618518	446.6766063	419.9809219	351.0623151	393.6994907	284.3930218	183.0609163	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.18	251.4878709	443.5312131	419.3809432	353.2535202	395.945401	285.9479632	182.7661239	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.2	243.3960563	439.0871922	419.0871922	349.6175883	392.9362208	287.9419969	181.6199677	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.22	249.9192004	436.3365063	418.8365063	349.6175883	392.9362208	287.9419969	181.6199677	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.24	248.6280998	437.2795968	417.2795968	351.8448895	393.9867505	287.2149866	180.4913387	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.26	250.7945061	443.0462481	443.0462481	349.9605014	396.8193229	289.3240111	181.1471687	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.28	248.3868899	436.4589427	436.4589427	352.6275687	395.8193229	291.8778663	184.0745923	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.3	252.4181612	443.0864158	415.0864158	349.2471547	395.5305782	287.2149866	183.3703597	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.32	253.9618518	443.5312131	415.5312131	349.6022711	395.5305782	287.9419969	182.1426483	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.34	251.1689902	443.0462481	443.0462481	350.12475	397.1974952	286.7943033	186.0990603	49.90000361	6.024735451	95.90000763	0.02	2012	9	6	11	10	33	9
13.36	251.1689902	436.2989003	436.2989003	353.2535202	397.7193326	287.9419969	178.3969643	49.90000361	6.024735443	95.90000361	0.02	2012	9	6	11	10	33	9
13.38	247.1566295	442.2795968	417.9122232	350.12475	397.6617911	286.4589135	177.1379923	49.90000361	6.024735443	95.90000361	0.02	2012	9	6	11	10	33	9
13.4	252.5435435	436.7721768	415.9809219	347.6728813	396.2864148	291.2902861	181.8397798	49.90000361	6.024735443	95.90000361	0.02	2012	9	6	11	10	33	9
13.42	253.9618518	441.7119878	415.7119878	349.9605014	396.2864148	289.4094215	179.3969643	49.90000361	6.024735443	95.90000361	0.02	2012	9	6	11	10	33	9
13.44	253.7151113	439.5269962	415.5269962	349.1898149	397.4313350	289.4094215	178.276274	49.90000361	6.024735443	95.90000361	0.02	2012	9	6	11	10	33	9
13.46	247.4196396	442.2795968	416.0809219	349.1898149	399.2899178	289.7924353	178.3969643	49.90000361	6.024735443	95.90000361	0.02	2012	9	6	11	10	33	9
13.48	249.9192004	442.2795968	416.2795968	349.1898149	399.2899178	289.7924353	178.3969643	49.90000361	6.024735443	95.90000361	0.02	2012	9	6	11	10	33	9
13.5	249.9192004	441.6919969	416.6919969	351.8448895	399.3329396	289.7924353	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.52	252.1689911	447.3365063	417.3365063	354.6777757	399.3329396	289.4094215	181.6199677	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.54	252.4181612	447.3365063	417.3365063	349.9605014	399.3329396	289.7924353	181.2351773	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.56	252.8595007	443.2777761	417.2777761	349.9605014	399.3329396	289.4094215	181.6199677	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.58	253.9618518	442.2795968	416.2795968	349.9605014	399.7943315	289.4094215	181.6199677	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.6	249.5440423	446.1374841	420.5291695	349.6175883	399.7943315	287.9419969	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.62	249.9280103	446.7809963	412.7809963	351.7762219	399.5993686	285.5496908	180.0908063	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.64	251.7151113	447.1869879	411.8869879	350.6275687	397.7193326	285.5496908	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.66	252.4181612	443.9543.0	443.9543.0	353.1819963	397.4313350	289.3240111	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.68	253.9618518	446.1374841	446.1374841	353.1819963	397.4313350	289.3240111	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.7	256.1689235	446.1374841	446.1374841	353.8550229	398.6483136	289.3240111	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.72	255.5420223	442.9543.0	442.9543.0	353.8787196	397.4313350	289.4094215	180.7982139	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.74	247.4196396	439.5269962	439.5269962	353.8787196	397.4313350	289.4094215	179.3969643	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.76	249.9192004	441.7119878	441.7119878	349.6022711	396.7943315	289.4094215	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.78	249.9192004	442.2795968	442.2795968	353.7602093	396.1973791	289.4094215	180.7982139	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.8	251.4878709	442.2795968	442.2795968	353.7602093	396.1973791	289.4094215	180.7982139	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.82	253.9618518	442.2777761	417.2021326	353.9462289	393.9867505	289.4094215	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.84	253.9618518	442.2795968	417.2795968	353.9462289	393.9867505	289.4094215	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.86	248.868868	436.3365063	416.3365063	349.9605014	397.1974952	289.4094215	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.88	248.6280998	442.9812004	442.9812004	349.1898149	397.7193326	289.4094215	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.9	248.6280998	443.5312131	443.5312131	349.6022711	397.7193326	289.4094215	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.92	250.7945061	443.0462481	443.0462481	349.9605014	397.4313350	289.4094215	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.94	249.6280103	446.1374841	446.1374841	349.6175883	397.4313350	289.4094215	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.96	252.4181612	443.9543.0	443.9543.0	353.1819963	397.4313350	289.4094215	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
13.98	253.2315305	443.3988018	443.1513302	353.9462289	397.4313350	289.4094215	180.4955387	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14	248.6280998	443.1513302	443.1513302	353.9462289	397.4313350	289.4094215	180.4955387	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.02	253.9618518	442.0864158	442.0864158	353.8787196	398.1994891	289.4094215	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.04	253.9618518	441.7119878	441.7119878	353.8787196	398.1994891	289.4094215	179.3213263	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.06	249.9192004	447.3365063	447.3365063	349.6175883	398.2864148	289.4094215	181.8397798	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.08	249.9192004	442.5312131	442.9809219	350.2992014	392.2992014	289.1266984	177.4589923	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.1	251.4878709	439.0269237	439.0269237	349.5177153	395.3329396	289.7229184	181.2351773	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.12	250.8595007	439.0269237	439.0269237	350.2145882	396.4808907	290.9768967	180.6799967	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.14	253.7151113	442.2795968	442.2795968	353.9462289	397.4313350	289.4094215	181.8397798	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.16	253.7151113	442.2795968	442.2795968	353.9462289	397.4313350	289.1664891	181.8397798	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.18	253.3988315	442.9543.0	442.9543.0	352.6275687	397.4313350	289.4094215	181.2351773	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.2	253.9618518	442.9543.0	442.9543.0	352.6275687	397.4313350	289.4094215	181.2351773	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.22	253.6081417	446.1374841	446.1374841	349.1898149	398.2864148	289.4094215	181.2351773	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.24	256.1689235	439.1267077	439.1267077	350.12475	397.8112182	289.9014767	184.3320607	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.26	251.4878709	443.0462481	443.0462481	349.9605014	399.3329396	287.9419969	181.8397798	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.28	248.6280998	443.9543.0	443.9543.0	353.9462289	399.3329396	289.7924353	179.3134645	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.3	249.9192004	447.3365063	447.3365063	353.9462289	397.4313350	289.4094215	179.3969643	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.32	251.7945061	447.2862917	447.2862917	353.2535202	397.4313350	289.4094215	181.8397798	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.34	253.9618518	443.0462481	443.0462481	353.8550229	396.9993344	289.9999339	181.6199677	49.90000361	6.024735426	95.90000763	0.02999999	2012	9	6	11	10	34	9
14.36	253.9618518	447.2862917	447.2862917	353.9462289	397.4313350	289.4094215	182.1426483	49.90000361	6.024735426	95.90000763	0.02	2012	9	6	11	10	34	9
14.38	249.9192004	442.3986018	416.9795822	351.7762219	396.2864148	289.4094215	183.0789667	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.4	249.9192004	442.3986018	416.9795822	351.7762219	396.2864148	289.4094215	183.0789667	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.42	248.6280998	436.0864158	416.1618128	349.1898149	395.3329396	289.4094215	182.0609163	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.44	249.9192004	436.7321114	416.7321114	350.7675045	396.6483136	289.4094215	181.2351773	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.46	250.6181612	436.1267077	436.1267077	353.9462289	396.2864148	289.9999339	181.8397798	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.48	250.6182021	436.9362239	436.9362239	352.9462289	396.2864148	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.5	247.4196396	437.6957926	437.6957926	350.12475	396.2864148	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.52	247.4196396	437.6957926	437.6957926	350.12475	396.2864148	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.54	247.4196396	442.2795968	442.2795968	352.9462289	396.2864148	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.56	249.9192004	442.2795968	442.2795968	352.9462289	396.2864148	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.58	250.6181612	438.8362239	438.8362239	352.9462289	396.2864148	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.6	250.6182021	438.8362239	438.8362239	352.9462289	396.2864148	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.62	247.4196396	437.6957926	437.6957926	350.12475	396.2864148	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.64	247.4196396	442.2795968	442.2795968	350.7562093	396.1973791	289.9999339	181.8397798	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.66	249.9192004	442.2795968	442.2795968	350.7562093	396.1973791	289.9999339	181.8397798	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.68	252.4181612	436.1267077	436.1267077	353.8787196	396.1973791	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.7	252.4181612	436.1267077	436.1267077	353.8787196	396.1973791	289.9999339	179.9920616	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.72	249.9192004	446.6766063	446.6766063	351.0623151	393.6994907	284.3930218	183.0609163	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.74	249.9192004	439.3319962	439.3319962	353.2535202	393.6994907	284.3930218	179.3134645	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.76	249.9192004	436.0864158	436.0864158	353.2535202	393.6994907	284.3930218	179.3134645	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.78	253.6081417	441.7119878	441.7119878	349.9605014	393.6994907	284.3930218	179.3969643	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.8	253.9618518	441.7119878	441.7119878	349.1898149	393.6994907	284.3930218	179.3969643	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.82	253.9618518	442.2795968	442.2795968	349.1898149	393.6994907	284.3930218	179.3969643	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.84	253.9618518	442.2795968	442.2795968	349.1898149	393.6994907	284.3930218	179.3969643	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.86	253.9618518	436.3365063	436.3365063	349.1898149	393.6994907	284.3930218	179.3969643	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.88	253.9618518	443.2777761	443.2777761	349.1898149	393.6994907	284.3930218	179.3969643	49.90000361	6.024735426	95.90000763	0.01	2012	9	6	11	10	34	9
14.9	253.9618518	443.2777761	443.2777761	349.1898149	393.6994907	284.3930218	179.3969643	49.90000361	6.024735426	95.90000763	0.

16,74	269,540023	441,338399	421,869879	349,189149	389,345431	264,060287	195,983242	49,963408	6,024737621	94,800001163	0,01	2012	9	6	11	10	37	9
16,76	263,685417	446,470732	415,313926	347,621813	395,338119	269,723116	195,798126	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,8	252,719113	436,750184	420,320369	352,943054	395,338119	266,994286	195,798126	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,9	252,419112	446,085418	420,320369	352,943054	395,338119	266,994286	192,798126	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,92	263,685417	446,039003	412,814181	347,339846	389,675019	267,941966	195,696023	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,94	263,685417	446,039003	412,814181	347,339846	389,675019	267,941966	195,696023	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,94	261,794202	442,279368	416,101408	349,996072	395,675019	261,260262	196,383242	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,98	261,794202	442,981324	417,829325	347,621813	397,107402	269,987835	193,1426483	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,9	249,981661	436,196026	417,829322	352,473617	398,675019	269,987835	193,7506	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,92	250,213303	436,750113	413,757792	353,253202	397,739203	267,210988	177,763406	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,94	249,981661	442,279368	416,101408	349,996072	395,345431	269,987835	193,1426483	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,96	249,539998	440,084154	417,829322	349,996072	395,345431	266,210988	191,2541773	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
16,98	263,961619	446,470732	417,913232	390,135476	395,345431	266,020018	184,3326827	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17	261,481578	443,842481	416,969072	353,127597	395,675019	266,762053	195,2808263	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,02	248,3566699	443,531121	419,693012	351,688696	397,739203	266,987835	194,9576413	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,04	248,3566699	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,06	252,419112	446,780962	421,869879	349,189149	389,675019	266,210988	193,1426483	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,08	248,3566699	442,279368	416,101408	347,339846	389,339119	261,603732	193,6609163	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,1	263,961619	440,084154	417,829322	349,139024	395,675019	263,604024	193,1426483	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,12	269,540023	446,470732	415,313926	350,437617	397,739203	267,739324	191,6196677	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,14	269,540023	446,470732	415,313926	350,437617	397,739203	267,739324	191,6196677	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,16	261,794202	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,18	248,1689992	442,279368	420,320369	352,0317903	398,675019	269,1994491	191,6196677	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,2	263,961619	446,470732	415,313926	350,437617	397,739203	267,739324	191,6196677	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,22	252,1395411	442,963634	419,693012	351,688696	395,339119	265,970587	193,3957357	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,24	249,2942022	442,963634	421,869879	351,376219	395,675019	261,260262	191,6196677	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,26	254,2947419	442,981324	419,693012	347,621813	395,345431	266,020018	192,4303287	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,28	252,419112	447,602065	418,757105	352,943054	397,739203	267,739324	191,1426483	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,3	263,961619	446,470732	415,313926	350,437617	397,739203	267,739324	191,6196677	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,32	252,419112	436,720463	415,313926	352,6279687	398,339119	262,8006843	176,7018546	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,34	261,481578	442,279368	416,969072	349,996072	398,995765	269,4849422	179,3216263	49,963408	6,024735868	95,000001163	0,01	2012	9	6	11	10	37	9
17,36	248,9339598	443,842481	419,693012	349,671665	398,301635	266,901757	176,95074	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,38	247,1842295	443,842481	419,069409	352,943054	398,999338	264,060287	183,0909163	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,4	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,42	249,981661	442,279368	416,101408	353,253202	398,339119	269,4849422	179,3216263	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,44	248,9339598	436,3599996	417,913232	347,934268	392,439139	269,7924353	180,0909263	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,46	249,981661	437,8927929	416,101408	347,934268	393,979707	266,762053	180,3303587	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,48	248,9339598	442,279368	416,969072	354,1920223	395,675019	269,1994491	180,0909263	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,5	261,794202	446,780962	421,869879	349,189149	389,675019	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,52	261,794202	446,780962	421,869879	353,127597	395,339119	266,762053	193,3957357	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,54	261,481578	446,039003	412,814181	347,934268	395,339119	266,762053	193,3957357	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,56	252,1395411	446,470732	415,313926	350,437617	397,739203	267,739324	191,6196677	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,58	252,1395411	442,963634	419,693012	351,688696	395,339119	265,970587	193,3957357	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,6	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,62	249,981661	442,279368	416,101408	353,253202	398,339119	269,4849422	179,3216263	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,64	248,9339598	442,981324	419,069409	349,671665	398,301635	266,901757	181,8306786	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,66	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,68	249,2942022	447,602065	419,069409	350,1334576	395,339119	266,762053	193,3957357	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,7	249,2942022	442,963634	420,995409	349,671665	398,301635	264,060287	182,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,72	249,5426206	447,3383969	419,101585	352,943054	395,339119	266,4294215	184,3326827	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,74	243,2373689	436,4589427	417,829325	349,189149	396,7463073	267,939829	186,921613	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,76	249,2942022	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,78	254,9191821	447,3383969	419,069409	349,671665	395,9897138	267,939829	184,3326827	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,8	253,2315305	441,3383969	419,3238635	347,934268	396,7463073	269,0350018	183,3937087	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,82	254,9191808	446,3986018	421,869879	350,437617	396,7463073	263,9432825	183,3937087	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,84	250,9424026	443,531121	419,3238635	352,6279687	398,339119	266,4294215	177,3936026	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,86	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,88	261,481578	443,842481	416,969072	353,127597	397,107402	266,762053	177,1727132	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,9	249,981661	440,470732	422,8326589	350,8781196	399,3329996	265,3540111	183,3937087	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,92	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,94	249,981661	436,720463	415,313926	351,3507351	398,339119	267,941966	186,4303287	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,96	256,606672	443,531121	413,101585	351,0631391	395,345431	266,1994491	193,3957357	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
17,98	261,1895608	443,842481	417,4903721	349,189149	397,739203	267,739324	191,2541773	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18	261,794202	440,116878	417,513232	349,7508184	396,7463073	265,4470262	189,8983023	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,02	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,04	249,6996103	440,711869	417,513232	349,189149	395,339119	261,603732	184,9576413	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,06	247,1842295	442,981324	414,3924189	352,943054	397,739203	266,1994491	181,6196677	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,08	247,1842295	442,963634	419,3238635	349,671665	398,301635	266,901757	176,95074	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,1	263,961619	443,531121	419,3238635	352,943054	398,339119	267,210988	182,798126	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,12	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,14	249,981661	446,470732	420,320117	349,996072	397,107402	261,6173968	181,6196677	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,16	263,961619	443,842481	419,3238635	350,437617	397,739203	267,739324	180,6196667	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,18	263,685417	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,2	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,22	249,981661	447,602065	417,513232	349,996072	397,107402	267,739324	191,6196677	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,24	254,9191821	447,3383969	419,3238635	350,437617	397,739203	267,739324	191,6196677	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,26	248,9339598	447,6019969	419,3238635	351,0631391	395,339119	265,970587	193,3957357	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,28	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,3	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,32	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,34	261,794202	437,6927636	418,101828	354,8177757	397,739203	267,739324	189,7506	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,36	252,1395411	436,3599996	417,913232	353,4995499	392,9945059	265,4470262	179,9016546	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,38	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,4	248,1689992	440,084154	417,829322	349,189149	395,339119	266,210988	195,798126	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,42	249,981661	447,602065	419,069409	350,1334576	395,339119	265,3540111	193,3957357	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,44	252,1395411	436,9162366	416,757105	349,189149	395,339119	261,603732	186,4303287	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,46	263,685417	442,279368	420,320117	350,7625693	395,339119	267,941966	183,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,48	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,5	249,981661	440,116878	417,513232	349,189149	395,345431	266,3540111	193,2754317	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,52	263,685417	436,9162366	416,969072	353,4995499	395,339119	266,1994491	193,3957357	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,54	252,419112	437,6919969	417,513232	349,6227371	395,339119	176,95074	176,95074	49,963408	6,024735914	95,400001163	0,02999999999	2012	9	6	11	10	37	9
18,56	249,5426206	436,720463	413,757792	352,6279687	395,339119	266,1994491	186,4303287	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,58	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,6	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,62	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,64	249,5426206	442,279368	417,513232	350,9982399	395,339119	263,7665466	180,6196667	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,66	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,68	263,5426206	446,1960606	420,995409	349,4987016	391,1822039	266,0364277	184,3326827	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,7	249,2942022	442,279368	420,320369	352,943054	395,339119	265,0350018	181,6196677	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,72	261,481578	436,9162366	417,913232	350,7625693	395,339119	266,1994491	193,3957357	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,74	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,76	252,1395411	436,9162366	417,913232	352,6279687	398,339119	266,1994491	187,1471627	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,78	263,5426206	437,9762276	416,969072	347,934268	395,9897138	266,9329996	176,95074	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,8	249,7508194	442,981324	417,829322	349,189149	395,345431	266,3540111	193,3957357	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,82	252,7378113	446,0971602	417,913232	352,943054	396,7463073	263,7665466	182,798126	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,84	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,86	249,5426206	442,279368	416,101408	352,3662609	396,7463073	266,1994491	193,2754317	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,88	263,2373305	436,3597283	416,757105	354,1920223	398,339119	266,0364277	183,7506	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,9	261,481578	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,92	249,6996103	447,3383969	416,101408	350,1334576	395,339119	261,3732589	189,8983023	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,94	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,96	249,981661	442,279368	416,101408	353,127597	397,107402	266,1994491	184,3326827	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
18,98	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19	249,6996103	447,3383969	416,101408	350,1334576	395,339119	261,3732589	189,8983023	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,02	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,04	249,2942022	442,279368	416,101408	353,127597	397,107402	266,1994491	184,3326827	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,06	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,08	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,1	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,12	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,14	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,16	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,18	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,2	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,22	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,24	249,5426206	442,279368	416,101408	353,127597	397,107402	266,1994491	184,3326827	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,26	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,28	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,3	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,32	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,34	254,9191821	442,279368	416,969072	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,36	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,38	249,981661	442,279368	416,101408	349,996072	395,345431	266,210988	193,1426483	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,4	256,4917328	442,279368	417,513232	349,996072	395,345431	266,1994491	193,3957357	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10	37	9
19,42	253,2315302	442,981324	419,069409	352,6279687	397,739203	267,210988	179,216406	49,963408	6,024735914	95,400001163	0,02	2012	9	6	11	10

21.18	252.619512	602.279068	417.913232	353.253522	393.699487	289.409219	191.839758	49.963608	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.2	336.987951	446.097162	416.767705	349.811993	351.778124	292.335894	194.976613	49.963608	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.21	249.918204	602.279068	417.913232	353.253522	393.699487	289.409219	191.839758	49.963608	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.23	249.918204	602.279068	417.913232	353.253522	393.699487	289.409219	196.834333	49.963608	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.26	252.729113	602.277767	421.279812	351.279027	399.361624	295.961616	191.839758	49.963608	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.27	249.918204	446.097162	416.767705	349.811993	351.778124	292.335894	194.976613	49.963608	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.3	249.918204	602.279068	417.396044	416.201603	354.617757	395.779099	196.762433	177.137963	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.32	259.997124	446.986356	416.767705	353.627847	396.499597	293.349608	196.644671	49.963608	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.34	296.169229	446.711879	416.963049	353.879156	396.499597	296.214664	194.076953	49.963608	6.024723263	94.8000305	0.01	2012	9	6	11	10	41	9
21.36	249.918204	447.964019	416.602612	348.879361	396.187379	289.969362	179.314605	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.4	249.918204	602.279068	417.913232	353.253522	393.699487	289.409219	191.839758	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.41	249.918204	442.95364	416.963049	353.879156	396.499597	296.214664	194.976613	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.42	254.919827	446.711879	416.963049	347.627267	393.239486	289.987835	195.991387	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.43	254.295419	446.470722	417.913232	349.298637	396.239919	289.409219	192.126493	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.46	256.409472	446.470722	417.913232	348.879361	396.187379	289.763493	194.076953	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.47	249.918204	446.711879	416.767705	349.811993	396.187379	289.409219	192.126493	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.9	251.487578	446.711879	416.767705	349.811993	396.187379	289.409219	191.839758	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.92	249.918204	439.733176	416.963049	350.139476	393.239486	289.409219	194.644671	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.93	249.918204	439.733176	421.996876	349.477153	396.302396	289.03918	179.314605	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	41	9
21.96	251.487578	446.238503	416.141838	349.598149	396.187379	289.409219	183.099193	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.97	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.9	249.296002	446.720943	416.141838	349.477153	396.302396	289.03918	196.521613	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.92	252.109911	439.824717	415.933635	350.437817	393.239486	289.069362	192.126493	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.93	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.94	256.407326	439.824717	420.281569	348.879361	393.239486	289.409219	187.147557	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.95	252.419512	446.470722	416.963049	350.763494	393.763284	291.167203	192.126493	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.7	252.729113	427.246201	420.995499	353.879156	393.763284	293.465213	191.839758	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.72	249.918203	446.720943	416.963049	349.811993	396.187379	289.409219	196.276061	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.73	252.419512	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.7000458	0.01	2012	9	6	11	10	42	9
21.76	251.79435	442.279068	417.913232	353.992289	396.499597	287.941998	192.798129	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.78	247.419696	446.097162	414.383148	351.263131	396.499597	294.429211	179.993016	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.8	253.669317	446.097162	417.263016	351.263131	396.763273	295.979867	178.276274	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.82	253.219322	439.498437	417.913232	350.139476	396.239119	293.707249	191.839758	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.83	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.86	259.543023	447.918216	416.963049	348.76585	397.107402	292.943629	196.095947	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.88	253.398513	446.180606	416.767705	354.190023	393.349776	291.603732	183.293587	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.9	244.918608	442.279068	417.913232	350.437817	396.302396	290.03918	193.7565	49.963608	6.024723263	94.2700008	0.01	2012	9	6	11	10	42	9
21.92	253.983618	446.470722	420.281569	349.998379	397.431355	290.679867	179.314605	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.93	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.96	253.398513	447.918216	420.281569	350.253522	393.763284	289.164481	194.644671	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.97	253.398513	446.097162	416.963049	349.092416	397.107402	291.679334	183.099193	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
21.9	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
22.02	252.109911	442.95364	416.963049	349.598149	376.331528	289.03918	192.435787	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
22.05	260.499874	446.470722	416.963049	353.879156	396.499597	289.409219	191.263177	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
22.08	252.419512	443.521121	417.913232	349.217447	397.779324	289.987835	192.798129	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
22.1	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
22.12	252.419512	446.790942	420.995499	352.31682	393.239486	292.056877	192.798129	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
22.14	251.79435	442.95364	415.933635	353.001793	393.699487	287.939429	177.763436	49.963608	6.024723263	94.6000861	0.01	2012	9	6	11	10	42	9
22.15	254.295419	446.097162	420.281569	353.992289	397.779324	288.469623	192.126493	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.18	251.487578	443.842481	416.767705	352.057763	396.999338	287.939429	193.099193	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.19	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.2	251.487578	446.711879	417.913232	349.998379	396.187379	287.941998	196.208627	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.23	251.79435	443.842481	416.963049	350.31682	398.619219	288.159491	194.332687	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.24	247.731497	446.470722	417.263016	349.811993	398.619219	288.159491	187.147557	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.25	249.918204	446.180606	420.281569	350.437817	396.763273	287.939429	178.315605	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.26	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.3	252.729113	446.720943	416.141838	350.437817	396.187379	289.409219	191.839758	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.32	253.983618	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.34	252.419512	447.918216	420.281569	350.253522	393.763284	289.164481	194.644671	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.36	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.38	247.419696	446.720943	416.963049	351.379027	397.107402	289.987835	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.4	251.487578	447.918216	417.913232	354.50689	396.999338	290.679867	192.798129	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.42	249.798194	442.279068	416.963049	352.31682	393.699487	289.409219	192.435787	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.44	252.419512	447.605905	416.267016	354.617757	399.619786	291.260361	195.58243	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.45	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.48	252.729113	446.842481	416.141838	351.263131	396.187379	289.409219	191.839758	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.5	253.669317	446.180606	416.963049	350.139476	395.499597	289.069362	194.644671	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.52	251.169508	443.521121	416.963049	349.598149	397.431355	291.679334	192.126493	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.54	254.919827	446.097162	416.767705	349.811993	396.499597	289.763493	192.798129	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.55	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	42	9
22.58	253.669317	447.236206	416.141838	351.499599	395.339750	289.03918	195.275017	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.6	249.918203	442.951364	420.995499	350.31682	396.499597	289.409219	196.521613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.62	249.918204	443.842481	416.963049	349.598149	396.187379	289.409219	194.7565	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.64	247.731497	446.720943	417.879371	351.932756	392.131525	291.151625	191.263177	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.65	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.68	252.419512	446.470722	422.213502	349.598149	396.619219	289.409219	196.521613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.7	253.231509	443.842481	422.213502	352.945054	393.339750	290.059277	193.099193	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.72	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.73	252.729113	446.181606	416.963049	349.598149	395.499597	289.409219	192.777132	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.76	253.983618	446.097162	416.963049	349.217447	396.187379	289.763493	196.583243	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.78	256.794227	443.842481	420.779299	350.437817	396.187379	289.03918	174.839493	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.8	252.669507	446.790942	420.263043	353.253522	397.499435	290.429211	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.82	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.84	257.106928	447.605905	421.995499	353.792093	396.619219	289.763493	195.263797	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.85	251.487578	443.842481	414.867162	353.992289	397.739243	289.324011	187.772743	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.89	253.983618	446.097162	416.141838	350.437817	396.499597	289.409219	192.126493	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.9	249.918204	446.238503	416.963049	350.31682	397.867886	290.679867	192.798129	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.92	252.419512	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.94	252.419512	447.476188	416.963049	349.217447	395.340457	291.139958	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.96	251.169508	436.639195	416.767705	349.598149	396.999338	291.167863	192.798129	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
22.98	252.419512	445.277779	416.263016	349.598149	395.979597	291.167863	191.839758	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23	256.669724	446.398016	416.963049	349.811993	396.302396	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23.02	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23.04	249.918204	442.279068	415.933635	349.76585	396.739099	291.707249	192.798129	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23.06	251.487578	447.229129	416.963049	349.598149	396.302396	289.164481	192.126493	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23.1	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23.5	249.918204	446.470722	416.767705	349.429492	395.499597	289.409219	191.263177	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23.12	249.918204	446.097162	416.963049	351.263131	396.619786	289.763493	194.644671	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23.14	253.042214	446.976656	416.767705	350.139476	396.187379	289.409219	194.976613	49.963608	6.024723263	94.6000763	0.01	2012	9	6	11	10	43	9
23.16	249.606503	447.001999	416.263016	349.598149	396.499597	289.987835	193.7565	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.18	251.487578	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.2	249.296009	446.790942	416.767705	349.811993	396.302396	289.763493	193.099193	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.22	258.669023	447.229129	423.779299	349.598149	396.302396	289.409219	195.263797	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.24	252.419512	446.238503	416.141838	350.437817	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.26	253.231509	447.338399	416.963049	349.811993	396.187379	289.409219	191.839758	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.28	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.3	251.79435	446.097162	416.963049	349.598149	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.32	253.398513	446.720943	416.141838	351.379027	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.34	253.042214	446.470722	416.767705	350.139476	396.763273	287.219898	196.261387	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.36	253.669317	442.951364	420.995499	349.811993	396.499597	291.603732	195.499023	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.38	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.4	253.231509	447.229129	416.963049	350.139476	396.187379	289.409219	192.126493	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.42	257.106928	446.711879	416.767705	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.44	253.042214	446.097162	416.963049	349.598149	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.46	256.481726	446.711879	422.213502	353.992289	396.499597	289.763493	195.263797	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.5	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.52	252.419512	446.790942	416.963049	349.598149	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.54	253.669317	447.229129	416.963049	350.139476	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.56	252.419512	446.711879	423.779299	353.792093	396.499597	291.167203	179.399943	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.58	252.419512	446.097162	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	43	9
23.6	257.106928	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.62	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.64	249.918204	447.918216	416.963049	349.598149	396.763273	287.939429	194.332687	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.66	253.669317	446.238503	416.963049	350.139476	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.68	256.669317	446.097162	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.7	252.419512	442.95364	417.913232	353.879156	396.499597	291.167203	195.263797	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.72	253.231509	446.398016	416.963049	354.190023	397.739243	289.324011	196.583243	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.74	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.76	253.669317	442.951364	416.963049	349.598149	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.78	252.419512	446.711879	416.767705	354.617757	396.763273	289.763493	196.521613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.8	253.669317	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.82	256.169525	446.097162	416.963049	349.598149	395.339750	289.409219	192.126493	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.84	251.169508	446.238503	416.963049	349.598149	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.86	252.419512	446.238503	416.963049	350.139476	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.88	256.481726	442.951364	416.963049	353.879156	396.499597	289.763493	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.9	249.918204	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.92	253.042214	446.097162	416.963049	349.598149	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.94	253.042214	447.918216	416.963049	350.253522	396.187379	289.409219	194.976613	49.963608	6.024723263	94.1000861	0.02	2012	9	6	11	10	44	9
23.96	253.042214	446.711879	416.963049	349.811993	396.187379	289.409219	194.976613	49.963608

29,62	253,8691417	498,8962049	400,3257959	346,3496344	392,4371927	262,2308894	186,5371013	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,64	254,2924819	499,7299663	401,0133805	349,8119983	393,5999338	261,2903801	176,3983403	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,65	255,1153928	499,7299663	401,0133805	349,8119983	394,4229447	261,2903801	176,3983403	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,68	257,1495028	499,4125283	401,0133805	347,3369446	397,4883420	261,4954323	250,0364577	180,2176967	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,7	261,1695608	494,4707202	418,1414838	336,499296	399,2864448	269,1994491	184,0316923	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,71	262,9814117	494,4707202	418,1414838	334,1658969	399,2864448	269,1994491	184,0316923	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,72	266,1968205	492,3813614	417,3145222	349,8119983	396,7963072	266,7843253	183,0669163	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,76	263,8691417	494,4707202	416,7617505	350,2134882	398,6483136	260,3499608	183,0669163	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,79	262,4114117	494,4707202	401,8969679	350,4275817	399,3403401	267,5617856	179,8201126	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,8	257,4159529	492,3969019	416,7617505	353,9662289	399,6752915	258,4689632	182,1426493	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,81	253,8691417	492,3969019	416,7617505	353,9662289	399,6752915	258,4689632	182,1426493	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,84	253,8691417	492,2777551	420,3291589	346,3496344	398,3145862	261,4030732	181,9346677	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,86	269,9898968	492,2777551	416,8049842	350,4275817	399,2899179	261,2903801	184,3320687	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,88	253,0412114	497,3383969	416,3860549	354,8177757	398,4808665	267,2149669	185,2753017	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,9	248,7939194	492,2777551	416,3860549	349,8119983	398,3483136	269,4994215	186,398355	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,91	253,8691417	492,2777551	420,3291589	349,8119983	398,3483136	269,4994215	186,398355	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,94	257,4159529	490,7118878	420,9694849	350,4275817	396,2864448	269,0328219	187,1471767	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,96	261,4878708	490,3986019	417,2021928	352,9462054	398,6752915	260,0364577	186,4991387	49,9636408	8,02471928	90,100061	0,01	2012	9	6	11	10	46	9
29,98	262,4114117	493,5315121	416,7617505	347,3369446	398,3983136	263,4948318	186,2088207	49,9636408	8,02471731	94,0000763	0,01	2012	9	6	11	10	46	9
29	262,4114117	499,7299663	420,9694849	349,8119983	399,26389	266,9014767	184,6440671	49,9636408	8,02471731	94,0000763	0,01	2012	9	6	11	10	46	9
29,01	262,4114117	499,7299663	420,9694849	349,8119983	399,26389	266,9014767	184,6440671	49,9636408	8,02471731	94,0000763	0,01	2012	9	6	11	10	46	9
29,03	252,1989511	499,7299663	417,8768622	346,8119983	399,6752915	266,9014767	185,6625047	49,9636408	8,02471731	94,0000763	0,01	2012	9	6	11	10	46	9
29,05	253,5420023	492,276968	418,1414838	353,2535022	399,7963072	269,1994491	185,2753017	49,9636408	8,02471731	94,0000763	0,01	2012	9	6	11	10	46	9
29,06	253,5420023	492,276968	418,1414838	353,2535022	399,7963072	269,1994491	185,2753017	49,9636408	8,02471731	94,0000763	0,01	2012	9	6	11	10	46	9
29,1	253,8691417	492,3813614	420,3291589	353,9662289	399,6752915	269,1994491	186,2088207	49,9636408	8,02471731	94,0000763	0,01	2012	9	6	11	10	46	9
29,12	249,2944502	493,8462461	417,9332232	352,0779563	399,9452451	269,5476642	181,6186677	49,9636408	8,02471731	94,0000763	0,01	2012	9	6	11	10	46	9
29,14	253,8691417	493,5315121	420,9694849	352,0779563	399,8687138	263,9539525	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,16	261,4878708	491,0261329	416,3860549	352,9462054	393,6994957	267,5016829	179,3154605	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,18	262,4114117	491,0261329	416,3860549	352,9462054	393,6994957	267,5016829	179,3154605	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,2	262,9814117	490,4707202	420,3860549	354,8177757	395,3403401	262,2308894	185,3853452	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,22	253,5420023	492,7118878	416,7617505	350,2134882	396,4808665	269,4994215	187,1471767	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,24	249,9191624	499,4125283	420,9694849	350,4275817	399,3202998	269,0328219	182,7981239	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,26	261,1695608	497,3383969	417,2021928	353,9662289	399,6752915	266,9014767	179,3154605	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,28	262,4114117	497,3383969	417,2021928	353,9662289	399,6752915	266,9014767	179,3154605	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,3	262,9814117	492,276968	418,1414838	351,2637351	395,9725915	266,2149669	186,921613	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,32	261,1695608	498,8962049	420,2021113	346,9662014	398,9262477	266,9014767	184,6316923	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,34	262,9814117	498,7999663	418,1414838	349,8119983	399,6752915	261,9539398	181,9159677	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,36	261,4878708	498,1992605	420,3533842	353,0017563	397,7342425	261,4030732	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,38	262,4114117	498,1992605	420,3533842	353,0017563	397,7342425	261,4030732	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,4	258,5420023	498,1992605	420,3533842	353,0017563	397,7342425	261,4030732	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,42	261,4878708	498,3501363	418,9332232	352,9462054	392,9962298	263,9539525	183,0669163	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,44	261,4878708	498,3501363	418,9332232	352,9462054	392,9962298	263,9539525	183,0669163	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,46	263,9819018	498,2097922	421,2708672	350,4275817	397,7342425	260,0364577	186,921613	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,48	263,9819018	498,2097922	421,2708672	350,4275817	397,7342425	260,0364577	186,921613	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,5	261,1695608	497,2866443	417,2708672	350,4275817	397,7342425	260,0364577	185,6625047	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,52	261,1695608	497,2866443	417,9332232	352,9462054	392,9962298	261,2903801	184,0316923	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,54	253,5420023	497,2866443	417,9332232	352,9462054	392,9962298	261,2903801	184,0316923	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,56	253,8691417	496,0864168	417,9332232	354,8177757	396,3496326	266,4994215	186,2088207	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	46	9
29,58	258,5420023	494,4707202	420,3291589	354,8177757	396,3496326	266,4994215	179,3154605	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,6	252,1989511	494,4707202	420,3291589	349,8119983	399,6752915	266,4994215	179,3154605	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,62	253,2316922	499,4804968	420,3291589	351,2637351	399,9152395	261,9539398	186,921613	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,64	253,8691417	499,4804968	420,3291589	351,2637351	399,9152395	261,9539398	186,921613	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,66	253,8691417	497,7343425	418,9332232	352,0779563	397,7342425	266,7843253	179,3154605	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,68	252,1989511	497,7343425	418,9332232	350,1334876	397,1979492	266,7843253	183,1426493	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,7	257,1773725	497,3501363	417,9332232	350,4275817	397,4883420	267,2149669	179,9632016	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,72	256,2918019	497,3501363	417,9332232	350,4275817	397,4883420	267,2149669	179,9632016	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,74	253,8691417	497,3501363	417,9332232	350,4275817	397,4883420	267,2149669	179,9632016	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,76	253,8691417	498,4103283	417,3145222	350,2134882	397,1979492	267,2149669	181,8397708	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,78	253,8691417	492,4707202	420,3533842	350,4275817	397,1979492	266,4994215	181,8397708	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,8	253,8691417	492,276968	417,2021928	350,2134882	396,7963072	267,5016829	181,8397708	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,82	253,8691417	492,276968	417,2021928	350,2134882	396,7963072	267,5016829	181,8397708	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,84	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,86	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,88	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,9	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,92	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,94	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,96	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,98	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,02	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,04	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,06	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,08	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,1	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,12	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,14	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,16	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,18	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,2	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,22	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,24	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,26	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,28	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,3	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,32	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,34	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,36	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,38	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,4	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,42	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,44	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,46	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,48	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,5	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,52	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,54	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,56	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,58	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,6	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,62	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,64	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,66	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,68	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,7	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,72	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,74	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,76	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,78	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,8	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,82	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,84	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,86	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,88	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,9	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,92	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,94	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,96	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,98	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,02	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,04	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,06	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,08	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,1	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,12	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,14	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,16	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,18	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,2	253,8691417	492,276968	420,3291589	350,4275817	396,3496326	266,9014767	183,3937597	49,9636408	8,02471727	93,9000153	0,01	2012	9	6	11	10	47	9
29,22	253,8691417	492,276968	420,3291589

39.06	297.170173	446.097983	422.212632	351.563139	349.8	286.901457	186.208027	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.08	293.669417	446.229925	421.273872	349.6987516	286.675016	292.9976656	183.0369162	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.1	291.766261	446.229925	421.273872	349.6987516	286.675016	292.9976656	183.0369162	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.12	291.4515706	446.2295925	420.3222016	352.6275667	286.4557457	296.6387126	182.7981239	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.14	293.6097417	447.3819128	419.375622	354.1600023	286.8759215	296.2749604	184.398356	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.16	291.766261	446.229925	421.273872	349.6987516	286.675016	292.9976656	183.0369162	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.18	296.4996872	447.3383996	421.3383996	347.2809342	286.3996399	296.1949439	186.2968323	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.2	297.4196396	443.8442481	420.3251959	357.3398994	286.8139389	293.7962249	186.2308227	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.22	293.3968375	446.2977962	417.9122322	353.8791156	286.5331486	291.2963801	181.2931773	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.24	293.5434306	442.991304	418.141838	355.4439592	287.1832039	293.1772387	185.8962023	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.26	294.2963419	446.1974577	417.8535325	354.6777177	286.9139389	293.7962249	186.2308227	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.28	293.6097417	442.991304	421.273872	349.6987516	286.675016	292.7924243	184.9676613	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.3	294.9197827	447.0261259	418.7675045	352.5577663	287.4312302	296.1922039	186.6544033	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.32	293.6121214	442.2777792	421.3895675	350.4275617	286.5331486	292.8979656	185.891387	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.34	293.6121214	446.7809962	423.7792899	352.6275667	286.7564491	296.7924243	187.4599842	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.36	294.9197827	446.2977962	421.3895675	352.5577663	286.9139389	296.1949439	186.2968323	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.38	297.4196396	446.2977962	422.3251959	350.1334576	285.8139389	295.5329319	186.3652422	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.4	298.1693225	446.7809962	420.9695459	350.1334576	285.6994987	291.5729929	187.1471927	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.42	298.4968874	446.2295925	418.7675045	351.5279927	286.7563573	296.9014757	182.7981239	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.44	299.9193504	447.6230605	421.8908679	350.5375617	286.6759215	296.3969594	181.8397156	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.46	297.4196396	446.2977962	421.3895675	352.5577663	286.9139389	296.1949439	186.2968323	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.48	291.766261	446.2977962	417.9122322	347.3562668	287.4312302	296.3969594	181.8397156	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.5	299.6095103	446.2295925	417.9122322	349.1981149	289.3323996	295.0969592	184.9676613	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.52	293.6121214	446.2977962	421.3895675	350.4275617	286.6759215	296.3969594	186.2968323	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.54	293.6197417	447.2988642	419.3251959	350.1334576	286.6759215	296.7924243	186.1711453	49.963648	8.024714	93.600061	0.01	2012	9	6	11	10	90	9
39.56	293.6097417	446.8962556	419.3251959	349.5982514	286.6759215	293.2364277	182.1426483	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.58	294.2963419	446.1974577	417.8535325	349.6987516	286.8139389	293.7962249	183.7506	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.6	295.8968719	446.3921363	421.8908679	352.5577663	286.4557457	293.4294215	184.0216263	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.62	293.6121214	446.7809962	421.3895675	350.4275617	286.5331486	293.7962249	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.64	291.766261	446.7809962	420.7812862	352.3148862	286.3823996	293.7962249	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.66	292.7236113	446.6164283	421.5876776	351.3631351	286.8139389	296.7924243	182.1426483	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.68	296.7562427	446.9695409	422.9695409	353.9462269	287.1379402	296.1949439	187.1471927	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.7	293.6121214	447.9163165	423.3311685	350.4275617	286.4557457	289.9969594	183.7506	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.72	293.6197417	446.2977962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.74	299.2662329	446.6164283	419.9695675	348.8803303	286.6759215	291.4038732	181.4087158	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.76	291.766261	446.6822705	421.9875675	351.2631351	286.7563573	294.1119018	185.6969647	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.78	291.4515706	447.6230605	419.9695459	353.9462269	286.5331486	294.3293111	181.5189677	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.8	299.9193504	443.5215121	419.2837518	350.2145862	287.1379402	290.6798897	185.2750017	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.82	293.6121214	446.2977962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.84	293.6097417	446.6164283	420.9695459	350.1334576	285.1334576	287.9419656	186.9215013	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.86	299.7562427	446.6164283	420.9695459	349.6987516	285.9139389	287.9419656	186.9215013	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.88	297.4196396	446.2977962	421.3895675	352.5577663	286.9139389	296.1949439	186.2968323	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.9	293.6097417	446.2977962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.92	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.94	293.6097417	446.6164283	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.96	294.9197827	446.2977962	421.3895675	352.5577663	286.9139389	296.1949439	186.2968323	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
39.98	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.02	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.04	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.06	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.08	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.1	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.12	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.14	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.16	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.18	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.2	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.22	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.24	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.26	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.28	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.3	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.32	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.34	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.36	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.38	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.4	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.42	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.44	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.46	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.48	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.5	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.52	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.54	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.56	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.58	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.6	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.62	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.64	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.66	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.68	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.7	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.72	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.74	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.76	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.78	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.8	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.82	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.84	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.86	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.88	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.9	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.92	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.94	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.96	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
40.98	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.02	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.04	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.06	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.08	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.1	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.12	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.14	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.16	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.18	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.2	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.22	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.24	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.26	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.28	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.3	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.32	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.34	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.36	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.38	292.1099911	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.4	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.42	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.44	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.46	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.48	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.5	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.52	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.54	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.56	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.58	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.6	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.62	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.64	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.66	293.6121214	446.7809962	421.3895675	350.4275617	286.6759215	296.7924243	186.2308227	49.963648	8.024714	93.700549	0.23999999	2012	9	6	11	10	91	9
41.68	293.6121214	446.7809962	421.3895675	350.4

36,9	297,618629	497,8020605	419,7677505	351,3531351	391,496929	289,4094215	195,8966323	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	94	9
34,92	309,9780205	498,9796984	422,8326369	351,3531351	398,5183136	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	94	9
34,92	297,618629	497,8020605	419,7677505	351,3531351	391,496929	289,4094215	195,8966323	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	94	9
34,56	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	289,3995054	195,8966323	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,56	263,6412314	497,3383999	414,8971452	352,2532322	389,2389119	290,3496608	185,2755417	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,56	263,6412314	497,3383999	414,8971452	352,2532322	389,2389119	290,3496608	185,2755417	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,56	255,3715926	496,7206643	426,9896409	354,7455203	396,1673770	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,64	263,6412314	498,3921363	423,7173862	354,7455203	397,4313300	290,3496608	186,238726	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,64	263,6412314	498,3921363	419,7676505	352,2532322	394,3864149	291,2903807	189,0329397	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,69	258,6426831	493,2777767	418,1414828	353,8787156	398,345431	292,5403825	184,5320657	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,72	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,72	258,9016124	498,4924968	411,2596672	351,3531351	398,3436869	291,2903807	187,4206758	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,74	251,4878709	490,1389987	416,2837518	352,6275667	391,4969929	292,6023939	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,76	263,6412314	498,8960326	423,7173862	352,3177663	394,5999328	289,5355115	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,78	258,5432023	492,6108969	422,5915185	350,3148892	389,9262477	288,2714864	184,644871	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,80	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,82	257,618629	496,4763283	423,7173862	351,3531351	392,2525322	290,3496608	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,84	253,3988315	492,991304	420,2015859	350,3148892	392,4599106	290,97687	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,86	256,1662225	493,279968	419,3656422	353,8787156	397,1375492	291,9173863	182,7681239	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,88	251,1698928	495,7206643	421,9896979	352,9435054	395,345431	287,2149898	183,0991163	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,9	258,9016124	498,4924968	411,2596672	351,3531351	398,3436869	291,2903807	187,4206758	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,92	258,86958	498,2295025	419,7677505	351,3531351	396,7943570	290,97687	184,644871	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,94	251,4878709	493,2777767	424,4039756	350,3148892	398,3436136	290,3496608	186,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,94	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
34,96	256,1662225	493,279968	419,3656422	353,8787156	397,4313300	290,3496608	186,238726	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	95	9
35	258,86958	498,4924968	427,9497042	354,6777767	399,6157586	289,5355115	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,02	259,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,04	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,04	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,08	252,1395571	498,2977902	422,2826369	351,3531351	395,4371502	291,4553825	186,5210613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,1	256,2921619	496,7206643	417,2021528	350,1334576	397,7343243	290,0364677	189,9629587	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,12	255,2315922	497,3996495	420,9896409	352,0977663	398,1664481	289,6993587	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,14	251,78081	497,2986443	419,3656422	352,0977663	399,3202696	289,4094215	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,14	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,18	263,6412314	498,8960326	423,7173862	351,3531351	392,2525322	290,3496608	186,238726	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,2	257,7217173	497,6020605	423,7173862	350,1334576	399,1969897	289,4094215	186,5932402	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,20	251,1698928	495,4924968	419,9656409	353,8787156	397,1375492	290,97687	184,644871	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,24	252,4191612	495,7206643	419,9656409	353,8787156	396,7943570	290,3496608	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,24	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,26	256,1662225	493,279968	419,3656422	353,8787156	396,9867605	291,5084828	186,6543023	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,3	263,6412314	498,3921363	420,5915859	353,8787156	397,7343243	291,9173863	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,32	258,86958	498,4924968	427,9497042	354,6777767	399,6157586	289,5355115	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,34	259,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,36	257,7217173	497,6020605	423,7173862	350,1334576	399,1969897	289,5355115	186,5932402	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,38	254,2947419	498,3921363	420,5915859	353,2532322	398,4599097	291,5084828	182,1429493	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,4	253,6695417	499,6163283	423,7173862	349,1898149	399,345431	287,2149898	183,7005	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,42	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,44	258,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,46	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,48	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,48	256,1662225	493,279968	419,3656422	353,8787156	397,1375492	291,9173863	182,7681239	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,5	263,6412314	498,4924968	411,2596672	352,0977663	397,1375492	290,0364677	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,52	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,54	263,6412314	498,3921363	420,5915859	353,2532322	398,4599097	291,5084828	182,1429493	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,56	253,3988315	492,991304	420,2015859	350,3148892	392,4599106	290,97687	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,6	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,62	258,86958	498,4924968	427,9497042	354,6777767	399,6157586	289,5355115	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,64	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,66	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,68	256,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,7	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,72	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,74	251,4878709	490,1389987	416,2837518	352,6275667	391,4969929	292,6023939	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,76	263,6412314	498,8960326	423,7173862	352,3177663	394,5999328	289,5355115	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,78	258,5432023	492,6108969	422,5915185	350,3148892	389,9262477	288,2714864	184,644871	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,8	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,82	257,618629	496,4763283	423,7173862	351,3531351	392,2525322	290,3496608	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,84	253,3988315	492,991304	420,2015859	350,3148892	392,4599106	290,97687	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,86	256,1662225	493,279968	419,3656422	353,8787156	397,1375492	291,9173863	182,7681239	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,88	251,1698928	495,7206643	421,9896979	352,9435054	395,345431	287,2149898	183,0991163	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,9	258,9016124	498,4924968	411,2596672	351,3531351	398,3436869	291,2903807	187,4206758	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,92	258,86958	498,2295025	419,7677505	351,3531351	396,7943570	290,97687	184,644871	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,94	251,4878709	493,2777767	424,4039756	350,3148892	398,3436136	290,3496608	186,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,94	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,96	256,1662225	493,279968	419,3656422	353,8787156	396,9867605	291,5084828	186,6543023	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,3	263,6412314	498,3921363	420,5915859	353,8787156	397,7343243	291,9173863	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,32	258,86958	498,4924968	427,9497042	354,6777767	399,6157586	289,5355115	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,34	259,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,36	257,7217173	497,6020605	423,7173862	350,1334576	399,1969897	289,5355115	186,5932402	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,38	254,2947419	498,3921363	420,5915859	353,2532322	398,4599097	291,5084828	182,1429493	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,4	253,6695417	499,6163283	423,7173862	349,1898149	399,345431	287,2149898	183,7005	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,42	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,44	258,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,46	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,48	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,48	256,1662225	493,279968	419,3656422	353,8787156	397,1375492	291,9173863	182,7681239	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,5	263,6412314	498,4924968	411,2596672	352,0977663	397,1375492	290,0364677	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,52	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,54	263,6412314	498,3921363	420,5915859	353,2532322	398,4599097	291,5084828	182,1429493	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,56	253,3988315	492,991304	420,2015859	350,3148892	392,4599106	290,97687	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,6	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,62	258,86958	498,4924968	427,9497042	354,6777767	399,6157586	289,5355115	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,64	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,66	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,68	256,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,7	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,72	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,74	251,4878709	490,1389987	416,2837518	352,6275667	391,4969929	292,6023939	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,76	263,6412314	498,8960326	423,7173862	352,3177663	394,5999328	289,5355115	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,78	258,5432023	492,6108969	422,5915185	350,3148892	389,9262477	288,2714864	184,644871	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,8	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,82	257,618629	496,4763283	423,7173862	351,3531351	392,2525322	290,3496608	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,84	253,3988315	492,991304	420,2015859	350,3148892	392,4599106	290,97687	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,86	256,1662225	493,279968	419,3656422	353,8787156	397,1375492	291,9173863	182,7681239	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,88	251,1698928	495,7206643	421,9896979	352,9435054	395,345431	287,2149898	183,0991163	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,9	258,9016124	498,4924968	411,2596672	351,3531351	398,3436869	291,2903807	187,4206758	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,92	258,86958	498,2295025	419,7677505	351,3531351	396,7943570	290,97687	184,644871	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,94	251,4878709	493,2777767	424,4039756	350,3148892	398,3436136	290,3496608	186,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,94	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,96	256,1662225	493,279968	419,3656422	353,8787156	396,9867605	291,5084828	186,6543023	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,3	263,6412314	498,3921363	420,5915859	353,8787156	397,7343243	291,9173863	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,32	258,86958	498,4924968	427,9497042	354,6777767	399,6157586	289,5355115	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,34	259,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,36	257,7217173	497,6020605	423,7173862	350,1334576	399,1969897	289,5355115	186,5932402	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,38	254,2947419	498,3921363	420,5915859	353,2532322	398,4599097	291,5084828	182,1429493	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,4	253,6695417	499,6163283	423,7173862	349,1898149	399,345431	287,2149898	183,7005	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,42	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,44	258,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,46	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,48	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,48	256,1662225	493,279968	419,3656422	353,8787156	397,1375492	291,9173863	182,7681239	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,5	263,6412314	498,4924968	411,2596672	352,0977663	397,1375492	290,0364677	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,52	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,54	263,6412314	498,3921363	420,5915859	353,2532322	398,4599097	291,5084828	182,1429493	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,56	253,3988315	492,991304	420,2015859	350,3148892	392,4599106	290,97687	184,0318063	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,6	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,62	258,86958	498,4924968	427,9497042	354,6777767	399,6157586	289,5355115	187,1717723	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,64	256,4286672	497,6020605	422,2122832	350,3148892	393,3249176	289,4094215	184,9578613	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,66	256,7842427	492,367304	422,8326369	352,6275667	395,3202696	291,2903807	183,3937097	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,68	256,6426831	497,8020605	417,8122232	348,9456314	398,3436136	292,8578936	186,2368327	49,9636408	8,02477487	93,80003305	0,00	2012	9	6	11	10	96	9
35,7	256,4286672	497

28.94	258.6600323	446.7929962	420.9695409	356.5008899	386.7963572	260.0364077	195.7711453	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
28.96	259.5432023	446.7957326	421.9857975	353.5682299	386.3618326	261.9284829	192.1426493	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
28.97	257.1387928	446.2355513	420.9695409	356.5008899	386.9887926	259.4752826	192.1426493	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
28.98	257.1387928	446.2355513	420.9695409	356.5008899	386.9887926	259.4752826	192.1426493	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.02	261.1696908	442.2793968	420.3233542	352.0517663	386.8152919	267.9284829	179.3146455	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.04	253.9618618	446.6602733	419.2809249	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.04	253.9618618	446.6602733	419.2809249	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.06	253.9618618	446.6602733	419.2809249	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.08	253.9618618	446.6602733	419.2809249	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.1	258.4617326	446.9796563	417.9152232	350.3145882	386.7463572	263.7339146	184.0159563	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.12	254.9181821	444.4707202	417.9857975	317.3208994	386.4809681	256.9878635	183.3937087	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.14	254.9181821	444.4707202	417.9857975	317.3208994	386.4809681	256.9878635	183.3937087	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.16	252.6181821	446.7967326	417.9857975	356.5008226	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.18	256.4281326	446.6104283	418.9758622	356.5008226	386.1872760	266.0945694	185.2735617	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.2	260.3968974	443.3913729	417.2021026	351.0623181	386.9887926	256.9798987	189.0203637	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.22	251.4878708	452.6108969	420.2132922	349.8987216	386.7963572	267.9284829	185.2735617	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.24	253.8618618	446.6602733	419.2809249	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.26	253.8618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	187.1727133	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.28	260.8968974	450.1399987	418.1414838	355.7994399	387.4313350	269.9927766	183.3937087	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.3	252.1069911	446.7259943	416.8868925	350.2145882	386.9887926	263.8638606	193.7695	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.32	258.6342631	450.1399987	416.8868925	347.0279927	387.7383425	266.9878635	187.1727133	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.34	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.36	251.7963501	446.7259943	417.2708672	352.9426954	386.9205277	267.9284829	183.3937087	49.96390408	6.02471421	93.80003305	0.01	2012	9	6	11	10	99	9
29.38	253.9618618	446.7929962	418.1414838	350.2145882	387.4313350	262.2008840	185.8992023	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.4	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.42	253.2618618	446.6602733	418.1414838	352.6278967	386.1872760	266.1934491	185.2735617	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.44	258.6342631	450.4204966	420.3233542	356.3022093	386.9887126	269.4094215	179.3146455	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.46	257.4180929	450.7259943	417.2021026	352.6278967	385.9705607	263.8638606	194.2208981	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.48	255.8987124	443.8402367	420.8933519	356.4329492	386.9618126	269.9927766	189.6448571	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.5	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.52	253.6342631	446.4204966	417.2021026	353.0682299	387.1952026	266.7833053	189.0203637	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	10	99	9
29.54	258.6342631	450.5162165	418.9898925	356.5008899	386.8152919	269.3498608	186.3963935	49.96390408	6.02471421	93.80003305	0.01	2012	9	6	11	10	99	9
29.56	253.8618618	447.2989443	417.2708672	352.6278967	386.5333486	264.7598042	189.0203637	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.58	253.9342023	447.2989443	417.2708672	356.4995996	386.9618126	265.7962349	185.8992023	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.6	253.2342023	447.2989443	417.2708672	356.4995996	386.9618126	265.7962349	185.8992023	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.62	253.2312926	447.9162165	418.7575065	351.1866886	386.2864148	267.9284829	185.4593267	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.64	253.6618417	443.5312121	421.8968779	354.1600023	386.9205277	263.0364077	185.8992023	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.66	253.9618618	447.6203926	420.3233542	349.1989139	386.8152919	266.9609673	186.2382267	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.68	260.8968974	446.2995925	420.3233569	356.2995296	386.5983126	263.7962349	186.3363126	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.7	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.72	253.6342631	446.1399987	420.3233569	351.0623181	386.6983126	266.9798987	186.3363126	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.74	253.6342631	446.0971922	420.1312862	354.1600023	386.1872760	266.7598042	187.1727133	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.76	253.6342631	446.0971922	420.1312862	354.1600023	386.1872760	266.7598042	187.1727133	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.78	253.6342631	447.9162165	420.1312862	354.1600023	386.1872760	266.7598042	187.1727133	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.8	258.9618618	446.1399987	420.1312862	354.1600023	386.1872760	266.7598042	187.1727133	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.82	254.2618618	446.0971922	420.1312862	354.1600023	386.1872760	266.7598042	187.1727133	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.84	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.86	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.88	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.9	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.92	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.94	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.96	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
29.98	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30	254.9181821	446.7929962	420.9695409	356.5008899	386.9887926	266.7833053	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.02	258.6342631	447.2989443	420.9695409	357.7678927	386.8152919	267.9284829	185.2735617	49.96390408	6.02471421	93.80003305	0.01	2012	9	6	11	11	0	9
30.04	259.6038238	447.2989443	420.9695722	357.7678927	385.9705607	263.5432925	185.4593267	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.06	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.08	252.7318113	447.9162165	420.1312862	354.1600023	386.1872760	266.7598042	187.1727133	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.1	253.8968607	443.8402367	421.9857975	356.3022093	387.1976566	269.4094215	189.6502567	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.12	253.8968607	443.8402367	421.9857975	356.3022093	387.1976566	269.4094215	189.6502567	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.14	258.9618126	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.16	251.7963501	447.9162165	420.7777565	353.2525022	386.6152919	266.9607766	186.3363126	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.18	252.7318113	446.7929962	420.9695409	350.5787927	386.3618326	267.3094693	185.2735617	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.2	259.9181427	446.6602733	419.7575065	356.3022093	386.9887926	266.9609673	189.0203637	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.22	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.24	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.26	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.28	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.3	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.32	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.34	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.36	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.38	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.4	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.42	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.44	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.46	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.48	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.5	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.52	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.54	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.56	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.58	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.6	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.62	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.64	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.66	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.68	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.7	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.72	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.74	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.76	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.78	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.8	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.82	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.84	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.86	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.88	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.9	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.92	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.94	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.96	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
30.98	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.02	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.04	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.06	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.08	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.1	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.12	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.14	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.16	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.18	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.2	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.22	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.24	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.26	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.28	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.3	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.32	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.34	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.36	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.38	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.4	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.42	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.44	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.46	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.48	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.5	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.52	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003305	0	2012	9	6	11	11	0	9
31.54	253.9618618	446.6602733	419.3639420	351.0623181	385.9705607	263.8638606	186.5219213	49.96390408	6.02471421	93.80003

43.39	268.6482831	491.0486768	423.1613852	399.8239632	390.8887148	293.6848318	186.398355	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	3	9
43.4	267.6180629	448.8960356	476.3939432	394.5068999	386.1873791	293.5364877	186.5213213	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	3	9
43.41	266.3966226	448.5427885	476.7575805	394.5068999	386.3202996	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	3	9
43.42	266.2602226	448.5427885	476.7575805	394.5068999	387.3208843	395.3202996	293.5426525	187.1471837	184.0219603	93.80000305	0.01	2012	9	6	11	11	3	9
43.46	265.8587124	448.5427885	476.0806049	394.8177757	389.345431	293.1713847	184.0219603	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	3	9
43.47	265.7188629	448.5427885	476.0806049	394.8177757	389.345431	293.1713847	184.0219603	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	3	9
43.5	264.7288722	448.7264642	476.7364347	394.8177757	391.2866208	294.7205148	185.3423767	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	3	9
43.52	264.2943618	448.7269642	481.5875875	391.3780219	393.9709007	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	3	9
43.54	259.6492023	448.4924966	423.7776299	394.6126348	389.345431	293.2620973	185.0230307	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.59	259.2842223	450.1389667	412.7577752	394.8177757	389.345431	292.8676656	185.0230307	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.6	258.9492223	450.1389667	412.7577752	394.8177757	389.345431	292.8676656	185.0230307	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.61	258.1386229	448.7269642	476.3140836	394.5068999	386.3914629	293.4295218	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.62	258.8191427	448.2266925	426.9695489	394.5068999	386.9867926	293.1713847	183.3937597	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.63	259.9432023	450.7364347	426.9695489	392.9434994	387.4313350	293.8790656	183.7066	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.68	257.1387528	448.4164283	426.9695489	395.4439492	386.1873791	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.69	256.7187629	448.4164283	426.9695489	395.4439492	386.1873791	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.7	256.3988673	451.3471238	426.9695489	392.9434994	386.4504605	293.7992629	185.6395153	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.72	258.6432831	452.9260929	426.2120262	357.3308894	386.0568705	295.97987	181.8386487	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.76	252.1369511	448.2266925	426.9695489	394.5068999	386.3202996	293.3667604	184.0219603	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.78	253.5312314	448.3501363	423.7776299	353.8787156	390.123671	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
43.8	254.4312314	448.3501363	423.7776299	353.8787156	390.123671	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
43.9	256.4871326	447.4355853	422.2120262	354.6177757	388.3914629	292.7664642	185.6962023	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
43.92	258.3987652	448.8960356	416.1414838	391.3780219	394.2180946	289.7624353	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.93	257.1387528	448.4164283	426.9695489	392.9434994	386.9867926	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.94	257.1387528	448.4164283	426.9695489	392.9434994	386.9867926	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.96	256.1387528	448.1389667	422.2120262	394.3068999	387.1379492	294.7066642	185.6962023	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
43.98	254.9187827	448.8960356	422.8928689	349.8115883	387.1379492	294.7066642	185.6962023	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44	256.4288672	447.9163165	417.8928235	357.9279627	391.1852039	295.9799987	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.02	252.4131512	447.9163165	476.7575805	356.6239632	386.1873791	295.0209318	183.7066	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.05	252.4131512	447.9163165	476.7575805	356.6239632	386.1873791	295.0209318	183.7066	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.06	257.4156629	447.2866543	427.8487642	353.8787156	393.0842380	289.4094215	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.09	249.6080133	446.7269642	476.7575805	353.5662099	389.345431	293.1713847	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.1	253.2318628	447.9163165	422.2120262	349.8115883	387.1379492	294.7066642	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.12	257.1387528	448.3501363	476.9695875	353.5662099	386.9867926	295.0209318	183.7066	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.13	253.3988173	447.2866543	427.8487642	353.5662099	387.4313350	293.3667604	186.398355	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
44.14	253.3988173	447.2866543	427.8487642	353.5662099	387.4313350	293.3667604	186.398355	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
44.18	258.6432831	448.1862605	426.9695489	351.2612791	392.4371601	291.9173883	184.6445671	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.2	257.1387528	448.3501363	423.7776299	353.8787156	390.123671	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.22	253.8191427	448.7269642	426.9695489	353.5662099	390.4504605	293.4295218	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.23	254.9187827	448.7269642	426.9695489	353.5662099	390.9317492	293.9709243	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.26	257.1387528	448.8960356	423.7776299	356.3008999	387.1379492	295.9609973	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.28	261.4878708	448.5427885	417.9322232	356.3008999	389.345431	295.97987	187.4999843	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.29	261.4878708	448.5427885	417.9322232	356.3008999	389.345431	295.97987	187.4999843	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.32	252.4131512	447.2866543	427.8487642	353.5662099	390.4504605	293.9709243	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.34	259.8687124	446.4707262	420.3203642	353.0917993	389.3914629	295.97987	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.35	261.7543523	448.7269642	423.7776299	356.3008999	389.345431	293.7992629	186.275097	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
44.39	259.5432023	447.9163165	421.2788672	357.9279627	390.9842398	289.7624353	185.9875673	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.4	258.6432831	448.1862605	426.9695489	351.2612791	389.4504605	293.4295218	184.6445671	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.42	254.9187827	447.2866543	420.3203642	353.0917993	389.3914629	295.1664891	183.0369153	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.45	253.8191427	448.8960356	416.8928689	356.6239632	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.46	252.4131512	448.7269642	426.7967326	349.9695489	390.123671	297.7348243	186.6344203	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
44.48	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.5	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.52	251.7543523	447.1163165	420.3203642	353.0917993	389.3914629	295.97987	186.275097	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.54	250.6432831	448.7269642	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.59	250.9432023	447.9163165	421.2788672	357.9279627	390.9842398	289.7624353	185.9875673	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.6	250.6432831	448.1862605	426.9695489	351.2612791	389.4504605	293.4295218	184.6445671	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.62	254.9187827	447.2866543	420.3203642	353.0917993	389.3914629	295.1664891	183.0369153	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.65	253.8191427	448.8960356	416.8928689	356.6239632	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.66	252.4131512	448.7269642	426.7967326	349.9695489	390.123671	297.7348243	186.6344203	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
44.68	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.69	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.7	251.7543523	447.1163165	420.3203642	353.0917993	389.3914629	295.97987	186.275097	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.72	258.6432831	448.1862605	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.76	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.78	251.7543523	447.1163165	420.3203642	353.0917993	389.3914629	295.97987	186.275097	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	4	9
44.79	258.6432831	448.1862605	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	4	9
44.8	251.6578708	448.4924966	423.7776299	354.6177757	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.82	259.2842223	450.1389667	412.7577752	394.8177757	389.345431	292.8676656	185.0230307	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.84	256.4871326	447.4355853	422.2120262	354.6177757	388.7963570	293.5426525	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.86	254.9187827	448.8960356	416.8928689	356.6239632	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.88	254.9187827	448.8960356	416.8928689	356.6239632	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.9	256.7543427	451.6751488	423.9281185	356.0932250	391.8121192	294.1113818	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.91	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.92	251.7543523	447.1163165	420.3203642	353.0917993	389.3914629	295.97987	186.275097	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.94	258.6432831	448.1862605	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.96	252.5369511	447.9163165	421.2788672	356.3008999	387.1379492	294.7066642	187.4999843	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
44.98	257.4156629	447.9163165	421.2788672	357.9279627	390.9842398	289.7624353	185.9875673	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45	254.2918618	448.2266925	426.9695489	392.9434994	386.9867926	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.02	254.2918618	448.2266925	426.9695489	392.9434994	386.9867926	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.04	254.2918618	448.2266925	426.9695489	392.9434994	386.9867926	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.05	256.7543427	448.8960356	421.2788672	354.1500223	389.3914629	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.1	256.6191427	448.4924966	423.7776299	354.6177757	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.12	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.13	253.6988428	451.3471238	426.9695489	351.2612791	391.8121192	294.1113818	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.14	252.5369511	448.7269642	426.9695489	353.5662099	390.4504605	293.4295218	186.6344203	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	5	9
45.16	256.7543427	450.1389667	412.7577752	356.3008999	389.345431	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.18	256.6191427	448.4924966	423.7776299	354.6177757	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.19	256.2842223	450.1389667	412.7577752	394.8177757	389.345431	292.8676656	185.0230307	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.2	256.4871326	447.4355853	422.2120262	354.6177757	388.7963570	293.5426525	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.22	258.3987652	448.8960356	416.1414838	391.3780219	394.2180946	289.7624353	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.24	258.8987674	448.2266925	426.9695489	395.4439492	386.4504605	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.26	259.2842223	450.1389667	412.7577752	394.8177757	389.345431	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.28	253.9018618	448.8960356	416.8928689	349.8115883	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.32	258.6432831	448.1862605	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.34	254.9187827	447.2866543	420.3203642	353.0917993	389.3914629	295.1664891	183.0369153	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.35	253.8191427	448.8960356	416.8928689	356.6239632	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.36	253.8191427	448.8960356	416.8928689	356.6239632	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.38	258.6432831	448.1862605	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.4	256.7543427	450.1389667	412.7577752	394.8177757	389.345431	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.42	261.1693641	448.7269642	426.9695489	353.8787156	392.4504605	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.44	258.9018618	450.7364347	426.9695489	353.1306024	389.3914629	293.5426525	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.46	256.1882223	448.4924966	423.7776299	356.3008999	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.48	256.1882223	448.4924966	423.7776299	356.3008999	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.5	256.7543427	448.8960356	421.2788672	354.1500223	389.3914629	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.52	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.54	258.6432831	448.1862605	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.56	256.1882223	448.4924966	423.7776299	356.3008999	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.58	256.1882223	448.4924966	423.7776299	356.3008999	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	5	9
45.6	256.7543427	448.8960356	421.2788672	354.1500223	389.3914629	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.62	258.9018618	448.2266925	426.9695489	392.9434994	386.9867926	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.64	253.9018618	448.8960356	416.8928689	349.8115883	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.66	252.5369511	448.7269642	426.9695489	353.5662099	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.68	252.5369511	448.7269642	426.9695489	353.5662099	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.7	253.9018618	448.4924966	423.7776299	354.6177757	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.72	254.9187827	448.7269642	426.9695489	353.5662099	390.4504605	293.4295218	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.74	256.4871326	447.4355853	422.2120262	354.6177757	388.7963570	293.5426525	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.76	256.4871326	447.4355853	422.2120262	354.6177757	388.7963570	293.5426525	186.398355	49.96396408	8.02477424	93.80000305	0.01	2012	9	6	11	11	6	9
45.78	254.9187827	448.7269642	426.9695489	353.5662099	390.4504605	293.4295218	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.8	258.6432831	448.1862605	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.82	259.9432023	451.6751488	423.9281185	353.0917993	391.8121192	292.2559906	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.84	257.1387528	448.8960356	423.2788672	353.8787156	389.6383136	295.0209318	186.9562067	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.86	256.4871326	447.4355853	422.2120262	354.6177757	388.7963570	293.5426525	186.398355	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.88	252.4131512	447.9163165	420.3203642	353.0917993	389.3914629	295.97987	186.275097	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.9	259.2842223	450.1389667	412.7577752	394.8177757	389.345431	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.92	258.6432831	448.1862605	426.9695489	351.6239632	392.4371601	291.9173883	184.5326607	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.94	253.9018618	448.8960356	416.8928689	349.8115883	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.96	256.1882223	448.4924966	423.7776299	356.3008999	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
45.98	256.1882223	448.4924966	423.7776299	356.3008999	389.345431	293.1713847	187.1471837	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
46	256.7543427	448.8960356	421.2788672	354.1500223	389.3914629	295.9609973	185.2754517	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
46.02	258.9018618	448.2266925	426.9695489	392.9434994	386.9867926	293.5426525	186.5213213	49.96396408	8.02477424	93.80000305	0	2012	9	6	11	11	6	9
46.04	253.9018618	448.8960356	416.8928689	349.8115883	394.6177757	386.7963570	181.2541773	49.96396408	8.02477424	93.80000305	0	2012	9	6

47.82	258.5142831	443.2777761	426.9661126	356.1983997	397.431330	289.4094215	195.0238357	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
47.84	258.5142831	447.2989644	429.8563618	354.7409203	398.6752915	293.9848718	195.8983323	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
47.85	258.5142831	450.5202223	432.7540759	353.8423389	399.9974615	297.6931532	196.7919289	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
47.86	259.5425023	456.4261868	436.4261868	353.3650292	399.9400200	297.1375402	196.9798967	137.1471837	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
47.9	257.7317773	456.3973813	433.7776899	354.1600023	399.7663072	293.7992249	191.6092463	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
47.91	257.7317773	456.3973813	433.7776899	354.1600023	399.7663072	293.7992249	191.6092463	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
47.92	261.9595412	456.4261868	436.4261868	356.3620392	399.6300277	294.4294213	196.6344033	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
47.96	257.5875928	456.0396903	429.5951969	353.7628233	399.3203986	293.0364077	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
47.98	254.9181831	454.8975090	423.7776899	352.3145892	398.1473770	287.5419956	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48	256.1693225	451.0486768	421.5875175	353.9992289	389.6157586	291.8173663	195.2755097	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.02	256.1693225	451.0486768	421.5875175	353.9992289	389.6157586	291.8173663	195.2755097	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.04	258.8967124	456.4259513	426.9261485	356.0037763	390.0941348	291.8173663	195.0238357	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.06	258.2947819	447.2989644	422.8268989	355.1398604	391.4984939	290.8639939	190.9008777	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.08	252.4119312	443.5315137	421.2708572	355.4129399	389.3203986	290.0364077	196.6344077	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.1	256.8967124	450.4203567	424.4839795	354.1600023	389.945401	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.12	256.8967124	450.4203567	424.4839795	354.1600023	389.945401	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.14	254.9181831	446.4153283	420.9695409	353.5992289	395.6911160	288.7924283	195.3832422	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.16	259.5425023	447.2989644	423.2132832	353.5992289	397.1376492	294.7398642	190.9008777	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.18	254.9181831	446.5427885	419.3668249	353.1398604	395.2437387	290.0364077	195.3832422	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.2	260.8968715	446.2971822	421.3213836	353.1398604	395.9250477	290.0364077	194.0749403	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.22	258.5142831	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.24	256.8967124	446.4153283	419.9695409	353.5992289	395.6911160	288.7924283	195.3832422	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.26	254.9181831	450.7364027	429.0201112	356.3620392	398.3918026	292.5418925	193.3937067	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.28	256.8967124	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.3	255.2315026	451.3213136	423.2132832	356.8993156	397.7349232	293.9848718	196.6344033	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.32	253.6091417	456.4259868	421.2708572	356.1983997	398.9252477	293.9848718	196.0382257	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.34	256.4977326	450.7364027	429.0201112	356.3620392	398.3918026	292.5418925	195.2755097	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.36	257.7317773	447.5162165	422.9695409	353.5992289	396.1973791	290.0364077	195.2755017	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.38	256.8967124	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.4	258.5142831	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.42	256.4977326	450.7364027	429.0201112	356.3620392	398.3918026	292.5418925	195.2755097	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.44	261.1495841	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.46	256.2932335	450.2395925	420.2501112	351.3790219	395.85399	291.8173663	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.48	256.8967124	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.5	261.1495841	451.0486768	420.2501109	352.8791156	395.2775472	292.8676649	196.3361256	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.52	256.2947819	450.7364027	424.0667522	354.9992289	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.54	256.1693225	451.3213136	423.2132832	356.8993156	397.7349232	293.9848718	197.2499964	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.56	256.1693225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.58	256.1693225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.6	254.9181831	451.3213136	423.2132832	356.8993156	397.7349232	293.9848718	197.2499964	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.62	256.1693225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.64	256.1693225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.66	256.1693225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.68	254.9181831	450.7364027	429.0201112	356.3620392	398.3918026	292.5418925	193.3937067	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.7	257.7317773	447.5162165	422.9695409	353.5992289	396.1973791	290.0364077	195.2755017	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.72	253.6091417	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.74	256.4977326	450.7364027	429.0201112	356.3620392	398.3918026	292.5418925	195.2755097	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.76	256.4977326	450.7364027	429.0201112	356.3620392	398.3918026	292.5418925	195.2755097	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.78	256.2932335	450.7367225	423.5951969	353.2535322	390.6992298	290.0364077	192.1426483	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.8	252.7191173	453.2613229	421.2708572	352.3145892	393.6152229	289.4094215	193.3937067	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.82	258.6093023	453.2613229	419.0903249	355.4129399	395.9250477	289.4094215	195.2755097	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.84	256.8967124	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.86	256.7682427	446.2971822	426.2809929	356.1398604	395.7349232	293.1713387	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.88	257.7317773	451.0486768	424.0667522	354.9992289	398.3918026	293.1713387	196.1319329	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.9	252.4119312	452.3213229	423.8268796	356.8993156	398.6157586	289.1164387	197.1471837	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.92	252.5035435	452.6149969	421.2708572	353.4429892	395.9250477	289.9994984	197.3999842	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.94	256.8967124	450.4203567	424.4839795	354.1600023	397.1376492	294.7398642	196.9213013	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.96	257.4159029	450.5695928	426.2809929	353.0179963	397.431330	290.6793649	196.6344033	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
48.98	257.7317773	451.0486768	424.0667522	354.9992289	398.3918026	293.1713387	196.1319329	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.02	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.04	254.9181831	451.3213136	423.2132832	356.8993156	397.7349232	293.9848718	197.2499964	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.06	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.08	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.1	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.12	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.14	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.16	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.18	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.2	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.22	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.24	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.26	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.28	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.3	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.32	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.34	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.36	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.38	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.4	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.42	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.44	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.46	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.48	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.5	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.52	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.54	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.56	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.58	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.6	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.62	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.64	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.66	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.68	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.7	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.72	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.74	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.76	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.78	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.8	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.82	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.84	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.86	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.88	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.9	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.92	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.94	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.96	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
49.98	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.02	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.04	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.06	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.08	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.1	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.12	257.7317773	452.9239	425.6638139	356.5729163	396.6752915	294.4293111	193.3937067	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.14	256.6089573	447.9163165	425.0638139	353.9992289	397.7349232	293.7992249	196.321413	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.16	253.3316922	448.8403734	419.0903249	353.9992289	398.9252477	293.9848718	194.9579613	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.18	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.2	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.22	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.24	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.26	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.28	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.3	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.32	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.34	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.36	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.38	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.4	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9	6	11	11	8	9
50.42	256.9583225	450.1399907	421.3668249	351.3790219	395.85399	291.2903801	196.398355	49.96396408	6.02471842E+	93.80003305	0	2012	9

62.26	258.9818134	498.8962049	422.2120262	354.1600023	399.8197586	264.7398642	195.0238357	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.28	258.1658235	432.6108964	417.8036305	347.9042968	397.4372355	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.29	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0238357	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.32	255.2315922	432.5312121	416.3816322	349.0697516	396.6752915	256.3955054	195.3632422	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.34	254.2601619	-63.5545965	423.5091685	354.5008899	397.7350420	255.0364277	195.0239357	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.35	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.36	257.4156629	-63.9543443	421.2708672	356.3820293	399.3389174	261.4058732	187.1471837	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.3	257.7317773	430.1589687	426.9957126	356.1336624	398.5483136	266.1972264	187.1727163	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.4	263.3489548	-64.18132	420.3051585	350.2145882	396.2468324	255.7982024	195.3637597	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.44	252.7216113	437.6203605	422.3051585	357.3208954	397.1892029	261.7982024	195.8962023	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.45	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.48	261.4018942	438.5427866	426.3820606	356.3820293	397.4372355	266.1934061	195.0239357	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.5	258.9818134	498.4104283	420.9695489	353.8787196	397.1076492	260.0364277	176.3969643	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.52	258.4917326	438.1490000	416.7075805	356.3820293	398.9887505	255.9798987	195.6395152	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.54	257.7317773	444.4757302	429.3051112	356.6238632	398.9887505	255.9798005	192.7774147	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.55	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.58	262.7216348	438.2295525	426.9695489	354.4187756	398.9887505	255.7329159	193.2637597	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.6	258.6428357	432.1589687	422.2120262	350.7920494	396.1873791	255.9798987	197.4399843	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	12	9
62.61	263.8495117	447.2995443	420.3051585	356.49996	395.8639389	260.0364277	195.7111453	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.64	258.6928323	437.9163165	424.7189609	353.9662099	396.0383136	264.9197586	194.0124263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.65	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.66	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.7	260.8968715	438.5652703	420.9695489	357.6337562	394.2864149	267.2149969	191.6206487	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.71	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.72	258.5242027	438.9280505	420.3051585	350.2577663	397.3131192	254.1113818	186.9613387	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.76	261.1658268	432.5312121	420.3051585	356.1336624	396.2437397	263.1713387	187.7727133	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.79	258.9818134	437.9163165	421.9962502	354.5730133	394.2500054	261.2903801	186.3962934	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.8	258.2161619	437.9163165	420.8633819	353.8787196	395.343431	250.5423825	195.0959647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.81	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.84	254.8197821	432.5092005	423.7708295	356.1336624	396.4268208	252.8676659	196.2962935	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.86	256.7942427	-64.18132	423.7708295	356.1336624	395.4595109	263.1713387	186.5215613	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.89	259.5242023	438.2957922	423.7612802	351.2762219	391.4968929	261.2508956	192.7661239	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.9	258.6928323	432.1589687	423.7612802	352.3270849	398.0483136	268.7924353	194.6448871	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.91	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.94	260.8968715	437.2995443	421.9962502	356.6238632	395.1334071	260.1334071	191.4397158	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.96	260.8968715	438.6863503	426.3051112	356.6863503	398.3929996	255.5423825	187.7727133	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
62.98	257.1087528	437.9163165	416.1414836	356.5730133	396.0562208	266.4916215	193.3943597	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63	257.4156629	437.9163165	423.7708295	356.5995226	395.9239	266.9014767	195.2756317	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63.01	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63.04	256.4917326	438.1589687	421.2120262	356.5995226	395.5862208	254.4203111	186.9214213	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63.06	256.1658235	438.7917326	423.7708295	354.1600023	398.0483136	266.6187629	190.6936777	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63.08	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63.9	258.9818134	498.7917326	421.9962502	351.2038954	398.0483136	266.2964277	189.8962023	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63.12	263.8495117	438.1892605	421.2708672	352.9450654	396.6752915	263.7962024	195.2756317	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63.14	258.6428357	438.2295525	426.1613146	356.5995226	395.4595109	266.9798987	188.3962935	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	13	9
63.16	255.3316922	438.1589687	424.7189609	351.2637351	395.343431	254.1113818	187.1727163	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.18	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.2	257.1087528	438.7917326	423.3051585	356.5995226	398.0483136	266.4916215	186.6448871	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.22	258.6928323	437.2995443	423.9962502	353.6276647	396.7423572	268.7924353	193.0959163	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.25	261.6018942	438.2295525	423.9962502	352.6276647	391.2131192	256.3522973	190.5875673	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.26	257.7317773	444.4757302	423.7708295	350.7920494	396.2399119	258.1664381	189.8962023	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.28	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.3	258.6928357	-63.9543443	426.3820606	356.4238954	396.4372355	254.1113818	189.0959647	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.32	263.2318538	444.4757302	423.3051585	351.5662099	391.1620039	263.1713387	187.4399843	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.34	257.4156629	438.2295525	423.3051585	356.1336624	397.3131192	266.0364277	186.5215613	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.36	256.9338672	438.7284327	426.9695489	354.1600023	396.4268208	263.1713387	184.9567615	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.37	257.7317773	444.4757302	423.7708295	350.7920494	396.2399119	258.1664381	189.8962023	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.4	258.3967602	432.6108964	426.9695489	354.6177757	399.8196398	261.2903801	190.2756317	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.42	259.2602335	432.4202047	427.8491642	352.6276647	399.6197586	256.9003723	192.1314039	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.44	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.46	259.6928323	438.4202047	427.2918016	353.4238954	395.4595109	254.1113818	187.4399843	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	13	9
63.48	259.9163427	438.7284327	417.9132232	350.5375817	395.343431	255.3697604	189.0959647	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.5	257.1087528	438.7917326	423.3051585	356.1336624	396.1473791	266.1972264	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.52	257.1087528	438.7917326	423.7612802	351.6337562	399.6197586	250.0364277	187.7727133	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.54	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.56	256.7942427	-62.3016839	423.7708295	356.5995226	396.7423572	255.2622973	193.9567613	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.58	258.9818134	498.4924996	422.8928689	357.0276827	397.1076492	266.9014767	196.2962027	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.6	253.8197821	438.1287107	423.3051585	352.9450654	398.0483136	266.4916215	195.4279532	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.62	261.7942043	438.2295525	421.2708672	356.4238954	395.3941392	261.4058732	194.6448871	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.64	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.66	257.1087528	438.7284327	423.3051585	353.2535022	396.4268208	261.2903801	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.68	261.6018942	438.7284327	426.9695489	356.5995226	396.7423572	266.1972264	195.5872597	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.7	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.72	252.7216113	438.1892605	421.9962502	352.6276647	399.6197586	266.9014767	192.1314039	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.74	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.76	258.9818134	498.4202047	420.3051585	354.5730133	399.8197586	266.1934061	196.6344033	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.78	261.1658268	438.7917326	423.3051585	354.1600023	399.3229996	255.9798987	179.3154645	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.8	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.82	255.4118412	438.3957922	420.9695489	353.8787196	399.6197586	263.4603218	195.4832422	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.84	257.1087528	432.1589687	426.3820606	356.1336624	396.8687148	264.5423825	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.85	258.6928323	438.4202047	426.9695489	353.7502246	396.4372355	266.7924353	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.88	259.9163427	438.4924996	426.9695489	356.1336624	396.7423572	262.2008964	194.0124263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.9	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.92	259.5242023	437.9163165	417.5132232	356.5995226	399.6197586	266.4916215	196.2962935	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.94	257.1087528	438.1589687	422.3051585	353.5662099	399.6917160	254.1113818	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.96	258.6428357	-63.2012329	423.7708295	353.5662099	398.6752915	261.7982024	196.3962935	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.98	257.4156629	438.0987922	423.1612802	356.6238632	398.2399119	255.2622973	193.7565	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
63.9	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.02	256.7942427	438.4202047	426.3051112	356.1336624	396.4372355	261.4058732	187.1727163	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.04	258.1658235	432.6108964	420.8633819	356.6238632	396.7423572	250.5423825	195.0959647	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.06	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.08	253.6695117	437.9163165	423.3051585	352.9450654	397.1076492	261.2903801	195.6962023	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.9	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.12	257.7317773	432.5312121	423.3051585	356.1336624	396.1873791	266.4916215	195.4279532	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.14	258.9818134	432.9092005	423.1612802	354.5008899	396.9087126	266.9798987	195.6962023	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.16	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.18	255.2315922	438.1287107	423.3051585	352.9450654	398.0483136	266.4916215	195.4279532	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.2	257.4156629	438.7284327	423.3051585	356.1336624	396.1873791	266.9798987	195.6962023	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.22	254.2601619	438.5427866	426.9695489	354.4187756	398.9887505	255.7329159	193.2637597	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.24	260.8968715	438.2295525	426.2820606	356.5995226	396.8687148	266.1972264	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.26	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.28	258.6928323	438.7917326	423.3051585	356.5995226	396.7423572	266.1972264	196.3962935	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.3	259.2316922	438.9760690	426.9695489	356.5995226	396.5862208	266.1934061	193.7565	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.32	258.1658235	437.9163165	423.4039756	356.5995226	396.5862208	261.9798987	195.0962023	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.34	262.1395149	437.9163165	426.9695489	349.6997516	396.7423572	266.4916215	195.2756317	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.36	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.38	254.0425021	438.6863503	419.2120262	354.1600023	398.9887505	264.7398642	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.4	258.9818134	432.1589687	426.9695489	357.3208954	396.8687148	263.1713387	195.2756317	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.42	257.1087528	438.1892605	416.7075805	356.1336624	395.5862208	255.2622973	187.4399843	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.44	248.9898	437.1589687	420.3051585	354.8177757	391.9773983	261.9798987	187.4399843	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.46	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.48	258.1658235	438.1490000	416.1414836	350.2145882	396.6752915	256.3955054	191.7727133	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.5	255.5420023	438.2295525	426.9695489	354.8177757	395.2399119	262.8676659	187.4399843	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.52	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	14	9
64.54	256.6928357	438.9280505	420.3051585	356.5995226	396.4372355	266.4916215	195.2756317	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.56	258.6928323	438.1287107	423.3051585	356.5995226	396.8687148	266.9798987	195.6962023	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.58	258.6928323	438.7917326	423.3051585	356.5995226	396.7423572	266.1972264	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.6	258.6928357	438.9280505	423.3051585	356.5995226	396.1873791	266.1934061	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.62	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.64	258.6928357	-63.3016839	426.3051112	356.5995226	396.8687148	266.9798987	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.66	258.6928323	438.7917326	423.3051585	356.5995226	396.7423572	266.1972264	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.68	258.6928323	438.7917326	423.3051585	356.5995226	396.7423572	266.1972264	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.9	258.6928323	438.7917326	423.3051585	356.5995226	396.7423572	266.1972264	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.92	259.2316922	438.5427866	426.3051112	356.5995226	396.1873791	266.1934061	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.94	256.7942427	-64.18132	423.3051585	356.5995226	396.4372355	266.4916215	195.2756317	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.96	259.9163427	437.3491128	417.9132232	356.5995226	395.343431	266.9798987	195.6962023	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
64.98	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
65	259.2316922	437.9163165	423.3051585	356.5995226	397.3131192	266.0364277	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
65.02	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
65.04	258.6928323	438.7284327	423.3051585	356.5995226	396.7423572	266.1972264	195.0239357	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
65.06	257.1087528	438.2295525	426.3051112	356.5995226	396.3389176	266.1934061	195.0959647	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
65.08	258.9818134	498.2296525	421.2708672	354.1600023	399.8197586	264.7398642	195.0218263	49.96396408	0	93.80000305	0.01	2012	9	6	11	11	15	9
65.1	252.3989511	438.6863503	426.3051585	356.5995226	397.3131192

96.7	259.8098338	498.2269925	421.8998679	352.0517953	390.2427397	265.8623939	176.993016	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.73	259.5980319	498.4804966	421.6238706	353.8797156	389.945401	265.3520973	190.6879072	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.75	259.6000000	498.2269925	421.8998679	352.0517953	390.2427397	265.8623939	176.993016	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.76	257.7773	490.1399567	420.9269532	354.6177757	386.7943673	266.3062607	182.7991239	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.78	256.7924327	492.7364927	423.1013852	356.6992996	388.2483136	263.1713387	184.9976613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.8	257.7773	490.1399567	420.9269532	354.6177757	386.7943673	266.3062607	182.7991239	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.83	257.7773	490.7364927	421.8998679	351.3823161	390.8455728	264.4013898	186.921613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.84	258.6690023	498.3921363	422.8928689	356.5724163	390.3203996	265.3249608	186.9324023	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.85	257.7487928	492.3014329	426.7875052	355.4436382	389.9422298	267.2149868	182.7991239	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.88	259.6098338	501.6751188	423.1013852	355.7946359	390.0941360	266.9033969	180.2755617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.9	257.7487928	492.7364927	421.8998679	353.8797156	389.9422298	266.3062607	182.7991239	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.92	257.7487928	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.94	263.8081417	498.7867326	426.9088522	356.7994359	386.6762919	263.7845249	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
96.95	259.5980319	493.9945923	426.1613146	355.7994359	386.4809997	266.1924351	186.2588257	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
96.98	261.7843951	492.7364927	421.8998679	353.8797156	386.8483136	261.8038732	189.6239357	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.02	258.6690023	498.1357161	426.7875052	354.7455023	392.5438325	262.5433925	193.0216093	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.04	259.2602335	491.0486768	423.7776899	357.9486429	392.123671	268.7924353	186.921613	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.06	258.6690023	492.9269929	425.9956495	356.4129692	388.0483136	264.3332607	194.3332607	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.08	256.7924327	490.1399567	427.5097294	356.3923593	389.6911160	263.1713387	190.9876073	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.1	257.7487928	492.7364927	421.8998679	353.8797156	386.8483136	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.12	262.7315926	498.1357161	420.9269532	357.1208854	392.2373207	262.2372207	193.0216093	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.13	258.6690023	498.4804966	425.9088522	352.0279687	387.7945432	264.1113818	184.9976613	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.14	259.5980319	498.7867326	426.7875052	355.4436382	389.9422298	267.2149868	182.7991239	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.18	261.7843951	498.1357161	426.7875052	351.8637361	386.4809997	267.2149868	189.6239357	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.2	259.9193427	498.6963338	424.9037045	351.0637351	390.9362298	265.0364677	186.3963935	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.22	257.4156929	498.1357161	426.4337056	356.5724163	390.2427397	266.4345313	186.3367236	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.24	258.6690023	492.0202347	423.7776899	357.3208854	388.0483136	265.0364677	189.6239357	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.25	259.5980319	498.7867326	426.9088522	356.7994359	386.6762919	266.1924351	186.2588257	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.28	259.6098338	497.9167348	425.9956495	353.0137152	388.8283177	266.3012693	189.2752617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.3	259.9193427	-504.181057	423.4809295	354.5048899	386.4215831	264.4293711	189.6992023	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.32	257.7487928	498.5427665	427.2918636	357.3208854	386.9153229	266.9768967	188.7111453	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.34	261.1693451	492.9269929	426.9963618	356.5852236	386.4809997	263.1713387	186.3963935	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.35	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.38	262.4131312	498.3921363	426.9956495	357.9486429	386.6762919	267.2149868	183.7906	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.4	257.7487928	498.4804966	427.5097294	352.9400054	386.7943673	266.9768967	186.3963935	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.42	257.7487928	498.4804966	423.7776899	356.9992553	387.1976492	266.9768967	187.1471667	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.44	259.9097124	492.6169969	419.9938049	352.9400054	389.5424251	265.3249608	184.6448571	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.45	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.48	260.4288672	498.4804966	425.9956495	356.5048899	386.3183904	266.3062607	183.3937097	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.5	260.8988715	-504.181057	420.9269532	352.9400054	389.9018026	265.6793835	189.6992023	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.52	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.54	259.9097124	492.6169969	423.4809295	352.9400054	389.5424251	265.3249608	186.3963935	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	17	9
97.55	257.4156929	498.1357161	426.4337056	356.5724163	390.2427397	266.4345313	186.3367236	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.56	262.4131312	497.2986444	426.9957129	353.5492299	389.2369119	269.4294215	186.2588257	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.58	259.9193427	498.1399567	426.3929056	352.9400054	388.0483136	267.2149868	183.7906	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	17	9
97.6	259.6098338	498.4804966	422.3291485	354.1600223	386.9867926	265.5420825	189.2959063	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.62	259.9193427	498.1357161	426.4337056	356.5724163	390.2427397	266.4345313	186.3367236	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.64	257.4156929	498.7867326	426.7875052	356.5724163	390.2427397	263.1713387	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.66	257.4156929	498.6963338	425.3433016	356.8298632	389.3029996	268.7924353	186.921613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.68	256.7924327	498.5427665	422.9261485	357.3208854	389.3029996	263.1713387	190.9876073	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.7	256.1993225	492.6169969	424.7189609	350.5375817	389.2369119	265.3249608	192.1435403	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.72	259.9193427	498.1357161	426.4337056	356.5724163	390.2427397	266.4345313	186.3367236	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.74	260.8988715	498.4804966	426.9957129	355.4436382	389.9422298	265.6793835	189.2752617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.76	258.6690023	498.2269925	423.3033016	356.8298632	389.3029996	268.7924353	186.921613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.78	259.9097124	492.6169969	422.9261485	357.3208854	389.3029996	263.1713387	190.9876073	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.8	263.5012314	492.6169969	424.7189609	350.5375817	387.9486429	267.1820235	192.1435403	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.82	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.84	257.4156929	498.1357161	426.4337056	356.5724163	390.2427397	266.4345313	186.3367236	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.86	261.6818452	497.3978126	423.1013852	354.5048899	391.8101182	250.6793867	190.2765067	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.88	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.9	258.6690023	492.0202347	424.9037045	354.8777757	391.4968205	266.3062607	187.1471667	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.92	256.1993225	498.5427665	422.9261485	356.5052236	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.94	263.5012314	498.4804966	425.9957129	355.7994359	389.3029996	266.3062607	187.1471667	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
97.96	259.5980319	498.7867326	426.7875052	356.1398524	389.2369119	265.3249608	186.3963935	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98	259.9193427	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.02	257.4156929	492.6169969	423.1013852	354.5048899	386.4215831	264.4293711	189.6992023	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.04	258.6690023	492.9269929	425.3433016	357.9486429	391.4968205	266.9768967	186.921613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.06	257.4156929	493.7867661	424.7189609	357.0276627	386.6762919	269.0969584	189.2752617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.08	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.1	259.5420023	498.6963338	423.4809295	352.0279687	386.6762919	263.1713387	189.6239357	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.12	258.6420831	492.1399567	421.2708672	354.2542772	386.3029996	263.7985269	189.2752617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.14	259.2602335	499.7364927	421.8998679	351.6237562	386.0483136	263.1713387	186.921613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.16	257.4156929	492.7364927	423.7776899	352.2116852	386.9023169	267.1976492	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.18	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.2	262.4131312	497.6205065	423.7776899	356.7994359	389.3029996	265.3249608	189.2752617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.22	257.7317773	490.1399567	421.8998679	352.6279687	386.8687148	266.6763867	189.2752617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.24	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.26	259.1993225	498.4804966	423.7776899	352.6279687	386.3029996	266.3062607	186.921613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.28	259.9193427	498.2269925	426.9957129	351.3762718	389.6157686	267.2149868	186.921613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.3	259.1993225	498.6963338	423.4809295	347.3368248	386.1473791	266.9768967	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.32	258.9818134	492.6169969	423.3013852	353.9492299	386.2483136	266.9768935	187.1471667	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.34	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.36	259.7842327	498.1357161	423.3013852	354.1600223	386.4809997	266.3062607	187.7727153	49.96368438	6.024371637	93.80000305	0.01	2012	9	6	11	11	18	9
98.38	257.7487928	498.7364927	426.7875052	354.1600223	386.9153229	269.1693165	186.0989647	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.4	263.9018518	492.0202347	421.8998679	353.2523225	386.6483136	261.9173863	189.2752617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.42	261.1693451	492.3014329	426.9956495	357.9486429	386.8687148	262.5433925	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.44	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.46	257.7487928	498.4804966	423.3013852	354.1600223	386.4809997	266.3062607	186.4448671	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.48	263.2138538	497.5987413	423.3013852	351.0637351	391.8101182	266.3062607	187.1471667	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.5	259.9193427	498.6963338	419.2130609	356.3923593	385.8996997	266.9768967	189.6239357	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.52	261.6818452	492.7364927	423.3013852	354.5048899	386.9283177	261.2903861	189.6992023	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.54	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	18	9
98.56	259.1993225	498.7867326	426.9957129	353.5492299	389.6911160	264.1113818	184.9976613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.58	257.4156929	492.6169969	423.4809295	356.2598290	389.6911160	269.2749563	186.3963935	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.6	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.62	259.5420023	497.9167348	426.9963618	356.3923593	386.9283177	266.3012693	189.2752617	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.64	257.4156929	498.3921363	426.9956495	355.7994359	389.3029996	266.9768935	189.6992023	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.66	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.68	259.3980319	492.9269929	426.9957129	357.6237562	386.4809997	269.7029146	189.9925067	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.7	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.72	259.9193427	498.7364927	421.8998679	356.7994359	391.8101182	264.4293711	182.7991239	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.74	257.4156929	498.4804966	424.7189609	355.4436382	390.3577401	266.3062607	186.2588257	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.76	259.9193427	498.1399567	421.8998679	357.3208854	387.1028229	261.1052938	191.5168677	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.78	257.7487928	492.3014329	426.9957129	357.9486429	386.6483136	261.2903861	189.9925067	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.8	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.82	258.6420831	498.4804966	426.9957129	357.9486429	386.4809997	266.9768935	187.1471667	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.84	258.6690023	492.1399567	426.9957129	356.5052236	386.9283177	266.3062607	186.5823422	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.86	259.5420023	498.4804966	423.4809295	352.3165855	386.9283177	264.5002603	185.1439482	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.88	259.9193427	492.3014329	423.3013852	353.9492299	386.6762919	263.9848318	189.6992023	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.9	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.92	256.4017125	498.1357161	426.4337056	356.5724163	390.2427397	266.4345313	186.3367236	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.94	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.96	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
98.98	257.4156929	498.4804966	423.3013852	354.1600223	386.4809997	266.3062607	186.4448671	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99	259.9193427	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.02	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.04	259.5420023	498.1399567	426.9957129	360.7629233	390.9362298	261.9173863	187.1471667	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.06	259.9193427	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.08	257.4156929	498.4804966	423.3013852	356.1398524	387.4313303	266.3062607	186.921613	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.1	259.9097124	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.12	259.5980319	492.9269929	426.9957129	356.5052236	386.9283177	266.3062607	186.5823422	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.14	259.9193427	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.16	257.7487928	498.4804966	423.3013852	354.1600223	386.4809997	266.3062607	186.4448671	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.18	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.2	259.9193427	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.22	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.24	259.9193427	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.26	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432	187.7727153	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.28	259.6097124	498.1357161	426.9957129	357.1208854	387.1976492	267.1976492	187.4599964	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.3	259.9193427	492.0202347	421.8998679	357.3208854	386.3029996	265.3249608	187.4599964	49.96368438	6.024371637	93.80000305	0	2012	9	6	11	11	19	9
99.32	259.6098338	498.6963338	419.2130609	356.1398524	387.7945432	267.7348432

61.14	258.8690023	496.3756860	420.9695499	358.2996296	391.8131182	267.5602421	191.9189677	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.16	259.2924819	490.7364857	423.6934995	358.2316892	390.5183136	266.6187628	189.8983023	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.2	259.9193421	490.7364857	423.6934995	358.2316892	390.5183136	266.6187628	189.8983023	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.2	260.4191421	490.7364857	426.0663019	359.8883016	391.2131182	265.7663324	193.3937557	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.22	267.4180629	496.6992248	424.0867922	361.0078627	393.6911165	265.0564877	192.7981239	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.24	268.5180629	496.7364857	424.0867922	361.0078627	393.6911165	265.0564877	192.7981239	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.24	268.5180421	497.3616128	423.2135262	361.0078627	393.6911165	264.4293113	192.7731747	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.26	267.4180629	492.6148969	424.6039795	361.0623391	393.9282477	261.9173843	192.7731747	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.3	268.6690023	496.6924995	426.1013146	363.1386699	396.9887905	264.7588542	194.4449971	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.32	268.9818134	496.3921383	426.9006532	361.0623391	396.2160944	260.0564877	195.2754511	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.34	268.9818134	496.3921383	426.9006532	361.0623391	396.2160944	260.0564877	195.2754511	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	21	9
61.36	267.4180629	496.4320247	423.9341349	360.6497366	399.3929986	262.5403825	191.7727132	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.38	261.7940643	492.3016269	418.1414838	360.6497366	399.3929986	262.5403825	191.7727132	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.3	257.1717773	496.6992248	420.8649995	358.2996296	398.4752915	259.6187628	189.8983023	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.42	267.4180629	494.0462731	421.9876575	351.3796219	395.0941350	261.2862801	182.1429403	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.44	267.4180629	494.0462731	421.9876575	351.3796219	395.0941350	261.2862801	182.1429403	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.46	263.6347214	491.3016269	423.1613862	351.3396896	395.3443431	266.3697604	196.0268027	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.48	268.8988716	496.3921383	426.0201112	357.9466429	398.4752915	267.8602421	187.1471937	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.5	266.4011226	492.3016269	419.0862026	357.9466429	398.3818026	265.1713587	186.2175097	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.52	269.9193421	496.8276981	422.2123262	355.5435692	391.8131182	266.0920873	189.0230361	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.54	269.9193421	496.8276981	422.2123262	355.5435692	391.8131182	266.0920873	189.0230361	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	21	9
61.56	268.6690023	491.3016269	423.3253862	356.5080226	389.6522166	264.4293113	185.2754511	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
61.58	263.6097417	492.3016269	426.4743049	356.0695226	388.6729315	262.2098840	185.2098027	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
61.6	263.6097417	492.3016269	426.4743049	356.0695226	388.6729315	262.2098840	185.2098027	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
61.62	258.4287326	490.7364857	426.2864026	356.7266421	388.8755915	266.4695602	189.8983023	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
61.64	258.9597126	497.3616128	423.9934995	356.2316892	390.3183143	266.7209146	191.2134968	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
61.66	257.1717773	496.1962605	419.3939452	357.9466429	389.4157786	266.7614053	188.2396705	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
61.68	259.9193421	497.9329383	423.9934995	354.6177757	392.7926491	266.0920873	187.7727132	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.7	259.9193421	497.9329383	423.9934995	354.6177757	392.7926491	266.0920873	187.7727132	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.72	268.6690023	497.9329383	420.8649995	356.4993996	396.7963072	261.8038732	187.7727132	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.74	263.9818134	496.7364857	423.1613862	353.9662289	392.4371687	267.2485749	189.0230361	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
61.76	259.2992226	497.3616128	423.1613862	354.3023196	393.1233871	263.1373877	186.5213613	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.78	261.7940643	492.1399967	420.5951959	354.6177757	398.0487136	265.0564877	189.8983023	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.8	261.7940643	492.1399967	420.5951959	354.6177757	398.0487136	265.0564877	189.8983023	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.82	266.1962226	496.2931062	420.8649995	357.3398894	398.6529915	267.7345420	189.4229361	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.84	257.1067628	497.3616128	423.7176699	354.6177757	398.9562298	266.7588542	192.7731747	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.86	266.8988716	492.5260929	420.8649995	355.1208226	398.9562298	264.9512457	189.0996647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.88	263.9328439	496.7364857	421.9876575	351.3523191	397.7345420	267.7345420	187.4999843	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.9	263.9328439	496.7364857	421.9876575	351.3523191	397.7345420	267.7345420	187.4999843	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.92	264.2944052	492.6148969	420.9695499	355.4123262	395.3223096	261.9173843	186.2396227	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.94	263.9818134	496.6992248	418.1414838	354.6177757	396.7963072	264.1118318	189.0992023	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.96	263.9818134	496.6992248	418.1414838	354.6177757	396.7963072	264.1118318	189.0992023	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
61.98	266.4011226	496.5427868	420.5951959	357.9466429	399.6529915	266.1713587	186.5213613	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62	258.5242821	496.4924966	426.2839926	357.3398894	396.7963072	261.8038732	186.3963505	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.02	259.5242821	496.4924966	426.2839926	357.3398894	396.7963072	261.8038732	186.3963505	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.04	259.9193421	496.1962605	422.3261485	356.0695226	395.3223096	263.1713587	189.9929567	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.06	259.9193421	496.1962605	422.3261485	356.0695226	395.3223096	263.1713587	189.9929567	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.08	261.7940643	497.9329383	424.4028726	353.9662289	394.3818026	264.7588542	187.1471937	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.1	259.8687124	497.3616128	418.7675045	352.0517993	391.4969429	261.2862801	186.3963505	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.12	258.6315021	497.2399383	421.2708672	356.3023196	391.2131182	263.4640918	189.6189163	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.14	262.1389144	496.4339612	420.8649995	351.0631351	388.3818026	262.5403825	183.4350044	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.16	262.2944052	496.4339612	420.8649995	351.0631351	388.3818026	262.5403825	183.4350044	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.18	260.2318928	492.6148969	426.1013146	353.8797156	386.4133177	266.2503973	191.2134968	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.2	257.1717773	497.3616128	424.4028726	352.9400954	390.8987148	266.0920873	187.7727132	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.22	268.6690023	493.3616269	423.5951485	349.6739362	388.0483136	261.8038732	186.3963505	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.24	264.9193421	496.7364857	421.3939379	354.1620223	389.3029096	267.2485749	185.7981239	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.26	264.9193421	496.7364857	421.3939379	354.1620223	389.3029096	267.2485749	185.7981239	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	22	9
62.28	263.0445437	497.9329383	421.8996679	356.0695226	390.7926491	264.9512457	189.0230361	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.3	261.6818942	492.7364857	420.7935652	357.9466429	393.6911165	265.0920873	185.2754511	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.32	263.0445437	497.9329383	421.8996679	356.0695226	395.3223096	265.0920873	189.9929567	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.34	259.9193421	497.3616128	421.8996679	356.0695226	395.3223096	265.0920873	189.9929567	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.36	259.5242023	496.7967326	422.3261485	357.0762627	398.9887905	267.3603421	189.0994647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.38	257.4180629	492.5260929	427.3878036	357.9466429	398.4752915	266.4695602	189.8983023	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.4	261.1858421	497.9329383	424.6039795	355.3779232	392.8679169	265.3779232	189.0994647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.42	259.9193421	497.3616128	424.6039795	355.3779232	392.8679169	265.3779232	189.0994647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.44	259.9193421	496.6992248	423.1613862	353.8797156	390.8987148	261.4293113	191.4501773	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.46	267.4180629	492.3016269	426.1013146	357.3398894	397.7345420	267.7345420	189.0994647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.48	258.7942427	496.4339612	426.1013146	357.0762627	396.3705096	266.9187628	189.2367756	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.5	260.2318928	496.5427868	426.3427685	354.1620223	392.7926491	266.0920873	191.6396487	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.52	258.6315021	496.4339612	426.3427685	354.1620223	392.7926491	266.0920873	191.6396487	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.54	262.4713012	496.4924966	426.2839926	356.7266421	396.9887905	265.9187628	193.2657557	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.56	261.6818942	492.3016269	420.9695499	353.9662289	395.3223096	265.7663324	191.2134968	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.58	264.2944052	496.3921383	426.9695499	353.9662289	395.3223096	265.7663324	189.2367756	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	22	9
62.6	264.9193421	496.6992248	426.9695499	357.9466429	396.5562298	265.3496858	194.9578613	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
62.62	264.9193421	496.6992248	426.9695499	357.9466429	396.5562298	265.3496858	194.9578613	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
62.64	267.4180629	496.6992248	427.7176699	357.0762627	398.9887905	266.7209146	187.1471937	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
62.66	263.0445437	492.6148969	426.0201112	355.4123262	393.1233871	266.1713587	189.9929567	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
62.68	263.0445437	492.6148969	426.0201112	355.4123262	393.1233871	266.1713587	189.9929567	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
62.7	259.2924819	496.1962605	426.9695499	355.1208226	392.4371687	266.0920873	189.9929567	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
62.72	259.2992226	492.1399967	426.3427685	356.8883016	397.4371687	265.5403825	189.0230361	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
62.74	259.9193421	492.6148969	423.1613862	356.4993996	395.7963072	265.3496858	189.2367756	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.76	259.9193421	496.6924995	423.8936995	360.1386699	399.6529915	266.4695602	189.2367756	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.78	259.9193421	496.6992248	423.1613862	360.6497366	399.3929986	266.0920873	189.9929567	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.8	263.6097417	496.1962605	423.1613862	356.3023196	396.0483127	266.0920873	189.3992023	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.82	259.9193421	492.5260929	420.5951959	356.5080226	396.6529915	266.0920873	189.3992023	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.84	262.4713012	496.7364857	426.1013146	357.9466429	398.9887905	267.3603421	189.0994647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.86	261.1858421	497.9329383	427.9163195	360.9977129	397.3038894	266.5403825	189.0994647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.88	263.9818134	496.7364857	427.9163195	360.9977129	397.3038894	266.5403825	189.0994647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.9	263.9818134	496.7364857	427.7176699	360.2127152	395.4951135	266.2862801	188.3963505	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.92	258.3567922	492.5260929	427.5205247	353.7782699	392.3018026	266.0920873	188.3963505	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.94	259.6315021	492.6148969	426.2839926	350.2316892	390.5183136	265.5403825	189.2367756	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.96	259.9193421	497.3616128	426.3427685	356.3023196	396.0483127	266.0920873	189.2367756	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
62.98	259.9193421	497.3616128	426.3427685	356.3023196	396.0483127	266.0920873	189.2367756	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63	259.2992226	496.1962605	426.9695499	355.1208226	392.4371687	266.0920873	189.1711603	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.02	266.4011226	496.4339612	426.2839926	354.1620223	389.6522166	265.0920873	194.2369161	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.04	259.9193421	496.6992248	426.9695499	355.1208226	392.4371687	266.0920873	189.9929567	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.06	258.3567922	496.1962605	423.1613862	356.0695226	395.3223096	267.3603421	189.0994647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.08	262.4194315	496.4339612	426.4743049	355.4123262	395.6429492	266.6187628	187.1471937	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.1	266.8988716	492.3016269	418.7675045	357.3398894	397.1022528	261.9173843	187.1471937	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.12	267.4180629	497.9329383	419.3939452	354.6177757	399.3429431	266.7663324	190.9097777	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.14	267.4180629	497.9329383	419.3939452	354.6177757	399.3429431	266.7663324	190.9097777	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.16	257.1067628	496.3921383	423.9934995	352.3198767	397.1022528	267.1373843	190.9097777	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.18	258.6428631	497.3616128	426.1013146	358.5724163	399.8539915	266.1713587	191.2134968	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.2	258.6690023	496.3921383	423.9934995	353.8797156	396.2864148	266.3496858	188.3963505	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.22	266.7942427	497.3616128	426.9695499	356.0695226	391.8131182	266.5403825	188.5564951	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.24	266.7942427	497.3616128	426.9695499	356.0695226	391.8131182	266.5403825	188.5564951	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.26	261.4918942	492.6148969	426.7676052	353.9662289	390.1023078	266.5403825	190.0997673	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.28	259.6088336	496.6992248	426.3427685	356.8883016	390.1236771	266.5403825	194.0189923	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.3	259.2992226	496.1962605	426.9695499	355.1208226	392.4371687	266.7663324	189.0994647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.32	266.7942427	496.3921383	423.1613862	357.9466429	398.6529915	266.7663324	189.6189163	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.34	266.7942427	496.3921383	423.1613862	357.9466429	398.6529915	266.7663324	189.6189163	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.36	257.1717773	492.1399967	423.7176699	354.6177757	391.4969429	266.1713587	188.3213613	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
63.38	263.3998549	496.6992248	426.9003532	359.6239632	396.3155936	264.4293113	194.0189923	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
63.4	263.3998549	496.6992248	426.9003532	359.6239632	396.3155936	264.4293113	194.0189923	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	23	9
63.42	259.2924819	496.3921383	426.0663019	356.0695226	394.6529915	266.4695602	192.7731747	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.44	258.3567922	497.3616128	426.9003532	356.1981897	396.9562298	266.0920873	187.4999843	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.46	259.9193421	497.3616128	426.9003532	354.5755877	395.4157687	262.5403825	193.3937557	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.48	259.9193421	497.3616128	426.9003532	354.5755877	395.4157687	262.5403825	193.3937557	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.5	266.4011226	496.7364857	423.1613862	356.1981897	396.7963072	266.1713587	189.3992023	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.52	262.4713012	496.2931062	423.1613862	356.1981897	397.2018732	266.1713587	191.0492043	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	23	9
63.54	262.1389144	496.3756860	423.9934995	360.6497366	398.6529915	266.5403825	189.6189163	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.56	266.8988716	496.3921383	423.7176699	353.9662289	394.4018026	266.6187628	187.7727132	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.58	259.9687124	492.2416269	423.9039795	355.7946399	391.9132166	266.5403825	186.3963505	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.6	259.9687124	492.2416269	423.9039795	355.7946399	391.9132166	266.5403825	186.3963505	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.62	264.2944052	496.4339612	422.3261485	355.1208226	392.4371687	266.5403825	189.0230361	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.64	263.6097417	492.3016269	420.5951959	356.0695226	395.6522166	266.0920873	194.1353557	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.66	263.6097417	492.3016269	420.5951959	356.0695226	395.6522166	266.0920873	194.1353557	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.68	259.9193421	497.9329383	426.0201112	357.9466429	398.6529915	266.7663324	187.1471937	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.7	259.9193421	497.9329383	426.0201112	357.9466429	398.6529915	266.7663324	187.1471937	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.72	266.2992226	496.4339612	426.0201112	357.0762627	399.6529915	266.7663324	189.6189163	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	24	9
63.74	259.9193421	496.6992248	426.0201112	357.0762627	399.6529915	264.4293113	189.6189163	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11

69.58	258.6402631	494.8276061	423.4648095	357.9486229	389.345431	294.1113618	196.275097	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.6	259.8587124	493.364965	423.1713399	355.7286924	390.85399	293.8676656	196.5274313	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.61	259.5420223	494.1810127	424.4238706	355.7286924	389.3457431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.62	259.5420223	493.364965	425.2201112	349.1395149	388.2979062	297.2487519	195.8962223	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.66	257.7317173	496.6992345	423.4238706	355.7286924	388.2483136	295.5403825	198.298765	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.7	258.9402631	494.8276061	423.4238706	355.7286924	389.3457431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.7	261.1585601	496.4924968	426.8962223	349.5395149	389.3018026	295.7905249	196.0995647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.72	259.2942225	494.1810127	424.4238706	355.7286924	389.9262477	293.7992249	196.5274313	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.73	261.1585601	491.3610128	427.3875675	356.3008899	388.4752915	294.1113618	195.5875973	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.76	259.9314327	492.9280929	429.2809029	358.2992996	387.4313393	296.6127145	197.1137937	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.8	258.6402631	494.8276061	423.4648095	357.9486229	389.345431	294.1113618	196.275097	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.8	262.8984674	491.3610128	421.8648095	351.3792018	386.3918026	299.7992249	198.336726	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.82	258.6402631	498.2995925	426.3433016	356.8863203	389.9262477	296.9032699	199.0999647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.84	259.2942225	494.1810127	423.7776299	356.3008899	388.4983136	296.6187636	196.275097	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.86	258.6402631	498.1460605	418.4648095	336.496396	388.4752915	297.2487519	195.0236357	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.87	259.9314327	496.7473173	423.4238706	355.7286924	389.3018026	295.5403825	198.298765	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.9	259.9314327	492.4202047	427.3875675	356.3008899	386.5135395	296.9032699	199.0236357	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.92	258.7942227	498.8992345	427.8998779	356.5992226	388.5483136	293.7992249	199.0999647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.94	259.8987124	499.1989987	425.9695495	354.8777757	388.6175786	294.4293111	192.4563387	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.96	257.4159029	496.7473173	427.5293739	356.1991897	386.2864548	293.4848518	197.7737143	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.97	258.9402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69	256.7942227	498.2995925	427.1313802	356.5992226	387.4313393	298.2487519	198.298765	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.02	258.3987602	498.8992345	426.9083033	359.1991897	386.8152915	298.7824303	195.2755417	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.02	257.7317173	496.7473173	427.5293739	356.1991897	386.2864548	293.4848518	197.7737143	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.03	253.5312314	499.1989987	425.9695495	359.9262203	386.1973755	294.1113618	195.5875973	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.08	254.2901619	498.8992345	426.9083033	355.9942232	387.0279627	298.3857603	196.2082027	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.1	258.9018136	497.9163165	425.9793976	355.4353992	386.4483136	297.4638732	196.5274313	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.12	256.4917326	498.8992345	425.9695495	356.0992226	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.14	258.9018136	498.8992345	425.9695495	356.0992226	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0.01	2012	9	6	11	11	26	8
69.16	256.4917326	492.5180928	425.9695495	355.9942232	390.3779232	297.3602421	194.3328357	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.18	257.1587528	490.7264457	419.3648095	352.9404554	391.1832039	299.6263227	199.6499163	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.2	258.5402631	493.1299987	421.4648095	356.1992226	390.7663672	296.1612618	196.5274313	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.22	256.8984673	497.6296333	422.5051685	357.6337562	390.4911165	293.1713387	199.9402061	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.24	258.6402631	493.1299987	421.4648095	356.1992226	390.7663672	296.1612618	196.5274313	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.26	262.4174029	499.1989987	425.2201112	360.7996899	386.6483136	299.9032699	193.2657597	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.28	256.4917326	497.6791466	426.2809029	357.9486229	385.0941360	293.6991732	192.4563387	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.3	259.9314327	492.4202047	426.1613146	356.5992226	386.5135395	294.1113618	195.2755417	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.32	259.2315922	493.367601	424.4238706	357.9337562	389.9262477	297.3602421	197.2765947	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.34	258.6402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.36	258.4985024	496.1460605	426.9083033	359.1991897	386.8152915	298.7824303	195.2755417	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.38	261.6018932	494.1810127	426.9083033	353.9992289	386.9087126	295.5403825	197.4599663	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.4	258.6402631	493.1299987	425.2201112	356.1991897	386.5135395	294.1113618	195.5875973	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.42	261.4918932	497.3811128	426.9083033	355.2201112	386.3008899	295.1328375	195.7908247	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.44	259.9314327	497.3811128	426.9083033	355.1991897	386.1973755	296.1612618	196.1412026	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.46	259.9314327	497.3811128	426.9083033	355.4353992	386.4483136	297.4638732	196.5274313	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.48	254.9181821	492.5080929	421.2708672	355.1286924	391.8132182	297.9602421	194.0192603	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.5	258.6402631	493.1299987	421.4648095	356.1992226	390.7663672	296.1612618	196.5274313	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.52	258.9018136	492.5180928	421.9180795	355.2201112	391.4969928	297.4638732	195.3482629	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.54	258.6402631	498.4924968	426.9083033	356.0992226	387.7342420	299.3857603	196.275097	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	26	8
69.56	260.8988674	493.2012128	424.0987602	352.7503248	388.9887926	295.4293111	197.1471937	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.58	262.4174029	498.5427585	426.9671295	356.9137835	389.6792915	295.3857603	197.7737143	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.6	258.9018136	497.9163165	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.62	259.9314327	498.4924968	426.9083033	352.3108562	391.8132182	293.4848518	196.2082027	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.64	258.6402631	492.5180928	425.2201112	353.8787156	392.1239771	294.4293111	197.7737143	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.66	257.1587528	490.7264457	423.7196995	356.3008899	389.4991165	293.6991732	195.6425067	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.68	257.7317173	492.3012128	426.2809029	358.8863203	390.0941360	295.9032699	195.0236357	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.7	258.9402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.72	258.9018136	497.9163165	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.74	258.6402631	493.1299987	421.4648095	353.8787156	392.1239771	294.4293111	197.7737143	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.76	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.78	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.8	258.6402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.82	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.84	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.86	258.6402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.88	258.6402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.9	257.7317173	496.7473173	423.4238706	355.7286924	389.3457431	295.5403825	198.298765	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.92	258.9402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.94	258.9018136	497.9163165	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.96	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.97	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.02	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.03	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.04	258.6402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.06	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.08	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.1	258.6402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.12	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.14	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.16	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.18	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.2	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.22	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.24	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.26	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.28	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.3	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.32	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.34	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.36	257.7942227	498.8992345	426.3433016	356.8863203	389.9262477	296.9032699	199.0236357	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.38	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.4	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.42	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.44	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.46	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.48	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.5	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.52	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.54	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.56	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	27	8
69.58	256.1992225	493.364965	424.9695495	353.1286924	391.0922391	298.9867605	193.1713387	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.6	259.8987124	498.8992345	426.9083033	356.1992226	390.3499899	298.9867605	194.3328357	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.62	258.9018136	496.7473173	427.7793976	356.0992226	390.7273371	299.3857603	196.9023061	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.64	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.66	258.9018136	497.9163165	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.68	261.6018932	494.1810127	426.9083033	355.9942232	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.7	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.72	257.7317173	492.5080929	425.2201112	356.5992226	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.74	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.76	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.78	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.8	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.82	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.84	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.86	261.6018932	494.1810127	426.9083033	355.9942232	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.88	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.9	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.92	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.94	259.2942225	496.7473173	427.3875675	356.5992226	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.96	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
69.98	259.9314327	495.3670128	425.9793976	355.4353992	390.3779232	292.8976656	195.0999647	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9
70	258.6402631	494.8276061	423.4648095	355.7286924	389.345431	294.2156016	196.8962223	49.96396408	6.02471637	93.80000305	0	2012	9	6	11	11	30	9

75.02	258.8695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.04	261.1993601	492.3214029	426.9358232	357.3208894	398.0983136	261.3491958	193.4330004	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.05	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.08	258.9715437	492.6149897	426.9358232	357.3208894	398.0983136	266.3362298	196.9798967	190.6926777	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.1	262.4116235	492.6149897	423.3251485	359.8239632	396.2393943	263.7992249	197.1437167	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.11	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.12	263.6344437	491.8751488	426.9358232	358.3131967	396.3362298	266.2084011	194.9876613	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.16	258.6429031	495.9649665	423.3013862	357.3208894	398.0983136	263.5432829	195.9982323	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.19	261.1993601	498.7967326	423.6397756	362.3145882	398.0983136	266.3362298	196.3367296	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.2	262.7219349	491.0486768	420.9954499	354.8177757	396.7903070	264.1118018	196.5213013	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.21	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.24	256.7942427	498.4824966	426.9358232	358.3131967	398.0983136	267.2313302	201.7662546	187.1474167	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.26	257.4182629	493.3649665	423.4649095	354.5008899	398.5003989	266.2437387	289.4094215	191.6392663	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.28	262.7219349	491.0576188	423.1013862	358.5734163	399.6197686	264.6317111	291.9173663	195.0203637	8.024715377	93.80003305	0	2012	9	6	11	11	30	9
75.3	261.4919842	498.2996925	423.7776299	355.4439592	396.3362298	263.3776272	292.5403825	196.3367296	8.024715377	93.80003305	0	2012	9	6	11	11	32	9
75.31	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	32	9
75.34	258.3997502	493.3649665	426.9358232	358.8003003	398.0983136	266.2379903	293.4294213	187.2399954	8.024715377	93.80003305	0	2012	9	6	11	11	32	9
75.36	261.6018842	492.6149897	423.4649095	354.8177757	392.4371607	266.0364677	295.5832432	196.3367296	8.024715377	93.80003305	0	2012	9	6	11	11	32	9
75.38	257.4182629	493.3649665	424.4535736	357.5337942	397.1376402	267.3403221	196.3962935	0.00	8.024715377	93.80003305	0.00	2012	9	6	11	11	32	9
75.4	258.3997502	492.6149897	426.9358232	359.0311112	399.1991897	261.8112192	296.1972284	189.0230307	8.024715377	93.80003305	0.00	2012	9	6	11	11	32	9
75.41	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0.00	2012	9	6	11	11	32	9
75.44	257.4182629	493.3649665	423.7776299	355.7358024	396.7903070	266.7084091	194.1358521	189.0230307	8.024715377	93.80003305	0.00	2012	9	6	11	11	32	9
75.46	256.7942427	491.6751488	423.3251485	355.1398024	396.3362298	265.3776272	291.2903601	185.2754517	8.024715377	93.80003305	0.00	2012	9	6	11	11	32	9
75.47	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0.00	2012	9	6	11	11	32	9
75.5	258.9715437	492.3214029	423.7776299	356.1991897	396.8987136	265.2008994	196.3367296	49.96396408	8.024715377	93.80003305	0.00	2012	9	6	11	11	32	9
75.52	262.1095145	497.6266233	426.1050746	356.3620093	397.1364998	267.1364998	295.9609673	189.9602567	8.024715377	93.80003305	0.00	2012	9	6	11	11	32	9
75.54	258.9715437	492.6149897	426.1013146	357.9486229	398.0983136	266.2620973	195.9876613	189.9602567	8.024715377	93.80003305	0.00	2012	9	6	11	11	36	9
75.56	261.1993601	492.3214029	426.9358232	359.1358424	396.1962287	263.4600218	196.3962935	0	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.57	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.6	258.9695023	498.4824966	423.7776299	356.3620093	398.0983136	266.2084011	195.8756925	195.3767597	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.62	263.2319538	496.3706992	426.1050746	357.5337942	396.9362298	267.9419996	196.5213013	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.64	257.4182629	493.3649665	426.9358232	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.68	258.3997502	498.4824966	426.1013146	357.9486229	398.0983136	261.2903601	195.8992323	0	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.7	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.7	256.7942427	491.0486768	423.3251485	359.3203016	396.3362298	267.7392420	195.6423277	194.0742663	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.72	259.9714327	498.5427885	426.4743439	356.8239632	396.6239632	267.7392420	195.6798977	195.6926777	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.74	258.6429031	495.9649665	426.9358232	353.2532422	398.3203996	264.4293711	195.1471167	187.9399954	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.76	256.7942427	497.0321613	423.2708872	359.9137765	397.7383423	261.3173663	195.7981295	0	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.77	258.9695023	498.4824966	426.1013146	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.8	257.4182629	492.2205547	427.6697442	357.9486229	400.6203017	266.8076936	196.0203637	189.0230307	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.82	258.6003033	496.3706992	426.9954499	356.5008899	399.6197686	265.6793835	195.0899647	0	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.84	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.86	261.7643423	492.6149897	426.9358232	361.2791611	396.6375129	300.0969187	195.0899647	189.0230307	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.9	257.1387928	491.3819128	423.3251485	356.1991897	396.3362298	265.4648318	194.9876613	189.0230307	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.92	258.6003033	493.2013329	426.2809026	353.2532422	397.7383423	264.4293711	197.1437167	187.9399954	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.94	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.96	256.2842023	492.6149897	426.1013146	353.9638033	399.1376924	266.8423829	196.5213013	189.9602567	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.98	257.4182629	492.6149897	426.9358232	357.3208894	396.3362298	266.3362298	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75	258.6003033	498.1992926	426.4743439	355.7358024	396.7903070	263.4600218	195.8992323	0	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.02	259.3318422	498.0399663	423.3013862	356.8239632	396.6239632	267.7392420	195.6798977	189.4361267	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.04	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.06	258.9715437	492.6149897	426.9358232	356.3620093	398.0983136	266.2084011	196.2759067	195.6926777	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.08	258.6429031	495.9649665	426.9358232	353.2532422	398.3203996	264.4293711	195.1471167	187.9399954	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.1	260.9988874	498.4824966	426.9358232	356.3620093	398.0983136	266.2084011	196.2759067	0	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.12	258.3997502	498.2996925	423.7776299	356.8239632	396.6239632	267.7392420	195.6798977	195.6926777	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.14	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.16	258.6429031	495.9649665	423.3013862	353.2532422	398.3203996	264.4293711	195.1471167	187.9399954	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.18	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.19	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.2	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.21	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.24	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.26	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.28	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.3	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.31	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.34	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.36	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.38	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.4	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.41	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.44	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.46	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.47	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.5	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.52	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.54	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.56	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.57	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.6	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.62	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.64	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.68	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.7	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.72	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.74	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.76	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.77	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.8	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.82	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.84	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.86	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.9	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.92	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.94	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.96	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.98	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.02	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.04	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.06	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.08	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.1	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.12	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.14	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.16	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.18	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.19	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.2	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.21	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.24	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.26	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.28	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.3	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.31	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.34	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.36	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.38	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.4	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.41	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.44	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.46	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.47	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.5	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.52	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.54	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.56	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.57	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.6	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.62	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.64	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377	93.80003305	0	2012	9	6	11	11	31	9
75.68	258.9695023	498.4824966	423.7776299	354.8177757	399.3203996	264.4293711	195.3852452	49.96396408	8.024715377

74,46	262,7316113	449,7867326	421,8087562	354,8177757	398,8987926	264,4293111	183,7565	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	34	9
74,49	262,4174629	432,5280929	421,2051112	359,5439692	390,4372497	264,5403829	190,6508777	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	34	9
74,51	259,9187411	432,4927751	421,2051112	359,5439692	390,4372497	264,5403829	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	34	9
74,52	261,1455421	434,4342751	421,2051112	329,1205756	358,5992226	265,2437267	202,8076658	154,9876613	49,96364038	93,80003305	0,01	2012	9	6	11	11	34	9
74,54	260,8968719	436,7172172	422,2122052	334,5439689	358,2683136	265,9607766	189,3202432	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	34	9
74,55	259,4174629	432,5280929	421,2051112	359,5439692	390,4372497	264,5403829	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	34	9
74,58	259,3942235	431,9080969	421,7742909	359,8238652	386,4755915	266,0196967	189,6544323	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	34	9
74,6	263,5042314	452,867601	421,1813852	353,5682269	393,1712687	263,1712687	195,3236287	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,62	259,8967124	436,2708682	424,7189909	359,7566230	386,4755915	266,5057215	195,3832242	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,64	258,6432631	436,3708682	429,7876562	358,2996296	391,4984929	263,1712687	195,6962323	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,65	259,4174629	432,5280929	421,2051112	359,5439692	390,4372497	264,5403829	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,68	258,6432631	431,3812128	421,3632018	359,5439692	390,4372497	263,2008994	196,396765	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,7	261,1455421	434,4342751	422,8487642	398,6992995	389,6157588	267,8737352	189,9622587	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,73	258,6432631	436,3708682	426,5897139	353,5275569	393,1712687	263,1712687	187,1471657	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,74	258,6695033	437,3819128	425,2051112	359,7396234	386,1992267	263,1712687	183,2969163	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,75	259,4174629	432,5280929	421,2051112	359,5439692	390,4372497	264,5403829	190,6508777	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
74,78	260,8968719	432,5280929	422,3051485	358,2133882	390,7164497	264,6758235	189,9622587	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
74,8	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,81	258,6432631	452,867601	423,8028269	354,8177757	389,9053477	263,5403825	189,0253937	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
74,84	261,6919543	436,1267161	430,5503346	353,9439694	390,123671	264,111618	189,9622587	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
74,85	259,4174629	432,5280929	421,2051112	359,5439692	390,4372497	264,5403829	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,86	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
74,9	259,9187411	432,5280929	423,7782909	351,3760219	387,7342420	264,3062697	183,7565	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
74,91	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
74,92	261,6919543	436,1267161	424,8028726	359,1396187	395,3776272	264,4293111	187,1471657	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
74,96	260,8968719	432,5180969	424,9875622	357,6337562	390,2269119	266,5057215	189,6762835	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
74,98	259,6432631	436,4209812	422,2122052	361,2735	390,2437267	266,2437267	190,2088227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75	259,6696339	432,3216929	421,2051112	357,3239894	394,9450735	267,2497459	189,3367256	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,01	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,03	260,8968719	436,4209812	426,5897139	353,5275569	386,7843672	265,2620673	183,0969163	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,06	263,3698549	436,5427885	426,4375569	359,1991897	390,4372497	266,3063697	187,1471657	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,09	261,7443423	432,3216929	426,9082032	358,5439689	390,4372497	266,3063697	192,4648294	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,1	260,8968719	452,867601	426,3632018	359,5439692	394,3160943	266,9607766	187,4599843	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,12	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,14	260,9875975	436,1267161	423,7782909	359,5439692	386,4755915	266,5057215	189,2754017	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,16	264,2616719	432,6168969	426,2829929	359,1991897	390,123671	264,111618	188,7175657	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,18	257,4152629	436,0903032	426,9082032	353,8791196	390,3029496	264,6758235	189,3367256	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,2	262,1389164	451,6791488	423,8028269	356,3820293	386,7843672	267,2497459	189,6962163	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,21	260,8968719	432,5180969	424,9875622	357,6337562	390,2269119	266,5057215	189,6762835	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,24	261,7443423	436,1267161	423,8028269	359,1396187	395,3776272	264,4293111	186,2268227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,26	259,9187411	436,5942248	426,3632018	354,1600323	388,2483136	263,7969249	189,0969647	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,3	259,6432631	436,4209812	422,2122052	361,2735	390,2437267	266,2437267	190,2088227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,31	259,6432631	436,3708682	426,5897139	353,5275569	386,7843672	265,2620673	183,0969163	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,32	256,4871526	448,5427885	431,9175495	359,1991897	391,4984929	263,8076656	189,2754017	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,33	263,9918519	432,5280929	426,9082032	358,5439689	386,4755915	266,5057215	189,6962163	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,36	261,6919543	437,5162165	429,9842722	354,1600323	391,8132182	267,2497459	189,3963955	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,37	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,4	257,4152629	436,0903032	426,9082032	357,3239894	391,8132182	265,2620673	191,5139657	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,42	257,4152629	451,6791488	423,4928095	351,3760219	389,6355477	263,5403825	189,6962163	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,45	259,9187411	436,4209812	426,2051112	359,5439692	405,2153882	264,111618	187,1471657	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,46	263,6696549	452,867601	427,5875602	359,1991897	393,0941392	266,1072192	187,1471657	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,48	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,49	257,4152629	436,0903032	426,9082032	357,3239894	391,8132182	265,2620673	191,5139657	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,5	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,51	259,9187411	432,5280929	423,7782909	351,3760219	387,7342420	264,3062697	183,7565	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
75,54	262,1389164	436,1267161	423,8028269	356,3820293	390,123671	264,111618	188,7175657	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,55	261,7443423	436,1267161	423,8028269	359,1396187	395,3776272	264,4293111	186,2268227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,56	259,9187411	436,5942248	426,3632018	354,1600323	388,2483136	263,7969249	189,0969647	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,57	259,6432631	436,4209812	422,2122052	361,2735	390,2437267	266,2437267	190,2088227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,58	256,1692223	436,5942248	426,3632018	354,1600323	388,2483136	263,7969249	189,0969647	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,62	259,2432235	432,6168969	426,9082032	358,5439689	391,8132182	264,6758235	189,3367256	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,64	259,9187411	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,65	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,68	256,1692223	436,5942248	426,3632018	354,1600323	388,2483136	263,7969249	189,0969647	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,7	259,6432631	436,4209812	422,2122052	361,2735	390,2437267	266,2437267	190,2088227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,72	263,6696549	452,867601	425,3012128	359,5439692	390,5992896	263,1712687	191,2134968	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,74	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,76	261,6919543	436,1267161	426,3632018	357,3239894	391,8132182	265,2620673	186,2268227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,78	257,4152629	436,1267161	427,2219199	359,5439692	390,4372497	264,5403829	189,6962163	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,8	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,82	260,8968719	432,5180969	426,9082032	358,5439689	386,4755915	266,5057215	189,3367256	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,84	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,86	264,9187411	436,1267161	423,8028269	359,1396187	395,3776272	264,4293111	186,2268227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,88	252,1389164	451,6791488	423,8028269	356,3820293	386,7843672	265,2620673	183,0969163	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,9	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,92	257,1587628	436,7172172	422,2122052	359,5439692	390,4372497	264,5403829	189,6962163	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,94	259,2432235	432,6168969	426,9082032	358,5439689	391,8132182	264,6758235	189,3367256	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,96	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
75,97	257,1587628	436,7172172	422,2122052	359,5439692	390,4372497	264,5403829	189,6962163	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
75,98	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76	259,6432631	436,4209812	422,2122052	361,2735	390,2437267	266,2437267	190,2088227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,01	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,02	259,9187411	432,5280929	423,7782909	351,3760219	387,7342420	264,3062697	183,7565	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
76,03	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
76,04	261,1455421	436,1267161	426,2829929	359,1991897	390,123671	264,111618	188,7175657	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
76,06	252,7316106	436,0903032	426,9082032	353,8791196	390,3029496	264,6758235	189,3367256	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,08	256,7542427	436,5942248	426,3632018	354,1600323	388,2483136	263,7969249	189,0969647	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,09	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,1	260,8968719	432,5180969	424,9875622	357,6337562	390,2269119	266,5057215	189,6762835	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,12	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,14	260,8968719	432,5280929	423,7782909	351,3760219	387,7342420	264,3062697	183,7565	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
76,15	259,2432235	432,6168969	426,9082032	358,5439689	391,8132182	264,6758235	189,3367256	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,16	262,4174629	432,5280929	421,2051112	359,5439692	390,4372497	264,5403829	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,18	257,4152629	436,0903032	426,9082032	357,3239894	391,8132182	265,2620673	191,5139657	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,19	259,9187411	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,2	259,6432631	436,4209812	422,2122052	361,2735	390,2437267	266,2437267	190,2088227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,21	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,24	259,9187411	432,5280929	422,2051112	359,5439692	390,4372497	264,5403829	189,6962163	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,26	259,2432235	432,6168969	426,9082032	358,5439689	391,8132182	264,6758235	189,3367256	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,28	259,6432631	436,4209812	422,2122052	361,2735	390,2437267	266,2437267	190,2088227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,29	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,3	259,6432631	436,4209812	422,2122052	361,2735	390,2437267	266,2437267	190,2088227	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,31	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,34	257,7317573	436,7364437	426,2829929	361,3992667	389,9987926	266,4294215	189,1420455	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,35	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,36	261,7443423	436,1267161	426,3632018	357,3239894	391,8132182	265,2620673	191,5139657	137,7727723	49,96364038	93,80003305	0	2012	9	6	11	11	35	9
76,4	263,2218538	452,867601	423,3012128	359,5439692	390,5992896	263,1712687	191,2134968	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,41	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,42	261,6919543	436,1267161	426,3632018	357,3239894	391,8132182	265,2620673	191,5139657	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,44	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,45	259,9187411	432,5280929	423,7782909	351,3760219	387,7342420	264,3062697	183,7565	49,96364038	8,02477231	93,80003305	0	2012	9	6	11	11	35	9
76,46	262,1389164	436,1267161	423,8028269	356,3820293	390,123671	264,111618	188,7175657	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,48	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,5	257,4152629	436,1267161	424,8028726	359,1396187	395,3776272	264,4293111	187,1471657	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,52	259,6696339	432,3216929	421,2051112	357,3239894	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,54	263,6696549	452,867601	425,3012128	359,5439692	390,5992896	263,1712687	191,2134968	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,55	261,6919543	436,1267161	426,3632018	357,3239894	391,8132182	265,2620673	191,5139657	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,56	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,58	256,3587622	436,7172172	427,2219199	359,5439692	390,4372497	264,5403829	189,6962163	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,59	259,2432235	432,6168969	426,9082032	358,5439689	391,8132182	264,6758235	189,3367256	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,6	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,61	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,62	257,7317573	436,7364437	426,2829929	361,3992667	389,9987926	266,4294215	189,1420455	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,64	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,65	261,7443423	436,1267161	426,3632018	357,3239894	391,8132182	265,2620673	191,5139657	137,7727723	49,96364038	93,80003305	0	2012	9	6	11	11	35	9
76,66	263,2218538	452,867601	423,3012128	359,5439692	390,5992896	263,1712687	191,2134968	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,68	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,69	259,9187411	452,867601	427,5875602	359,8238652	389,6355477	261,8173852	190,6508777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,7	261,7443423	436,1267161	426,3632018	357,3239894	391,8132182	265,2620673	191,5139657	137,7727723	49,96364038	93,80003305	0,01	2012	9	6	11	11	35	9
76,71	261,1455421	434,4342751	426,2829929	357,6337562	394,9450735	266,0920973	190,9026777	49,96364038	8,02477231	93,80003305	0,01	2012	9	6	11	11	35	9
76,73	259,9187411	452,867601	427,5875602

76,9	256,6717326	451,3919128	423,4640905	363,5786237	397,4589649	266,6792835	181,7727123	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
76,92	259,5002023	453,241329	427,5293739	366,996596	399,6373836	267,3485749	181,213466	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
76,94	259,9000000	453,2813329	428,1396667	367,5973333	399,9333333	267,7333333	181,6666667	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
76,96	259,9193437	453,1389667	427,1373667	366,2968256	399,2585256	266,9788667	183,7005	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
76,98	261,1693643	453,867667	429,7876652	367,2738692	399,7963072	266,1118318	185,6236367	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77	259,9000000	453,2813329	428,1396667	367,5973333	399,9333333	267,7333333	181,6666667	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,02	259,6344007	451,3919128	428,3512148	366,9973333	399,5333333	266,5333333	180,1333333	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,04	256,4088072	452,2812329	423,7732699	363,2525322	398,3616326	266,3040697	183,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,06	262,1389149	452,9280929	421,2931779	357,9486229	395,9493477	266,3636367	189,0239357	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,08	262,6942023	452,2812329	421,2931779	357,9486229	395,9493477	266,3636367	189,3222357	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,1	261,5693643	448,2896929	423,7732699	363,2525322	398,3616326	266,3040697	183,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,12	261,5693643	448,2896929	423,7732699	363,2525322	398,3616326	266,3040697	183,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,14	258,3987922	452,9280929	422,2132922	357,6337562	390,8997148	264,1118318	181,1473827	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,16	257,4195692	456,1287601	421,9664722	357,3088349	390,6383136	267,3603337	186,6544033	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,18	254,8181821	456,7472172	423,9640995	354,8177757	396,0356055	261,9173663	186,2088227	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,2	254,2000000	456,1287601	423,9640995	354,8177757	396,0356055	261,9173663	186,2088227	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,22	255,2315652	452,6108969	424,4639736	357,3088349	396,6383136	266,3533693	184,2322667	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,24	257,4195629	454,8276561	426,2829695	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,26	259,5432258	456,2798692	429,3551112	356,7562269	394,3160943	267,2387518	186,6544033	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,28	259,9193437	456,0654552	426,9671129	356,3995026	394,5952256	266,9263156	181,7727123	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,3	261,1693643	453,241329	423,7732699	363,2525322	398,3616326	266,3040697	183,3937097	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,32	261,1693643	453,241329	423,7732699	363,2525322	398,3616326	266,3040697	183,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	39	9
77,34	257,7373173	454,4942701	426,9671129	352,6275687	391,8121182	262,8576656	186,5231613	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,36	257,7373173	454,4942701	426,9671129	352,6275687	391,8121182	262,8576656	186,5231613	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,38	257,7373173	454,1272172	423,7732699	354,5127162	389,6167588	266,1012835	186,5231613	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,4	262,1389149	454,4942701	422,2132922	357,0276627	391,1832036	266,3533693	181,1473827	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,42	263,2315939	451,3919128	424,4639736	356,1961897	389,9867926	264,1118318	186,1711653	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,44	263,3989649	451,6751468	425,3632318	361,27551	389,6197588	264,7088642	181,6196677	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,46	263,3989649	451,6751468	425,3632318	361,27551	389,6197588	264,7088642	181,6196677	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,48	255,2315652	452,6108969	426,0005946	358,3983633	390,3616326	264,2293711	187,1473827	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,5	259,2602235	454,4942701	426,9743439	356,8983633	388,8526015	263,7843249	190,6878672	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,52	258,3987922	454,1272172	426,9671129	356,3995026	388,6197588	263,2628373	189,0239357	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,54	258,9193437	452,3016209	426,7875652	354,1600323	389,3020946	266,6187628	189,3236726	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	39	9
77,56	257,4195629	454,8276561	426,2829695	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,58	257,4195629	456,1287601	424,4639736	356,3995026	394,3160943	267,8737562	181,7727123	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,6	256,4917326	453,241329	423,3113852	354,1600323	391,4969509	266,6187628	182,7581239	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,62	262,4116425	453,241329	424,0867922	354,1600323	388,9867926	264,7088642	183,6544033	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,64	263,5432314	454,4942701	426,9696932	354,3008969	388,6376219	266,9948260	184,9567613	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,66	262,1389149	454,4942701	426,9671129	354,3008969	388,6376219	266,9948260	184,9567613	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,68	262,1389149	454,8276561	421,2931779	354,1600323	393,1775272	266,3236726	185,5231613	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,7	258,9818134	452,7364407	420,5815969	360,7629233	397,1376492	266,9053715	181,6196677	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,72	259,9193437	453,241329	423,3113852	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,74	259,9193437	453,241329	423,3113852	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,76	262,5932852	452,1389667	420,3632318	362,0121752	399,6693396	266,0928673	186,2992659	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
77,78	258,9818134	450,4225547	420,3632318	352,6275687	388,4153915	266,0928673	186,2992659	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
77,8	258,9818134	456,1287601	425,3632318	356,6983633	392,7926491	266,7648659	185,7113453	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
77,82	259,9193437	453,241329	423,3113852	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,84	256,6088072	456,0654552	426,9671129	353,9992089	392,7926491	266,7648659	186,5232692	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,86	261,1693643	453,241329	423,3113852	353,9992089	392,7926491	266,7648659	186,5232692	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,9	257,4195629	452,6108969	426,0005946	353,9992089	392,3616326	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,92	257,4195629	452,6108969	426,0005946	353,9992089	392,3616326	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0,01	2012	9	6	11	11	40	9
77,94	261,1693643	453,241329	423,7732699	353,9992089	392,7926491	266,7648659	186,5232692	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
77,96	261,1693643	451,3919128	423,3113852	353,9992089	392,3616326	266,3533693	186,6544033	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
77,98	261,1693643	451,3919128	423,3113852	353,9992089	392,3616326	266,3533693	186,6544033	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78	259,9193437	453,241329	423,3113852	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,02	259,9193437	453,241329	423,3113852	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,04	261,4091642	450,4225547	417,7732699	354,1600323	389,3020946	266,3533693	191,1332369	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,06	263,5432314	452,3016209	420,0211112	356,9112765	397,4313393	262,5443929	186,6544033	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,08	259,9193437	453,241329	423,3113852	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,1	259,9193437	453,241329	423,3113852	354,1600323	389,9282477	266,6948018	182,7581239	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,12	261,4091642	452,6108969	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,14	261,4091642	452,6108969	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,16	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,18	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,2	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,22	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,24	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,26	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,28	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,3	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,32	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,34	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,36	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,38	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,4	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,42	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,44	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,46	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,48	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,5	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,52	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,54	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,56	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,58	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,6	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,62	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,64	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,66	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,68	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,7	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,72	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,74	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,76	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,78	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,8	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,82	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,84	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,86	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,88	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,9	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,92	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,94	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,96	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
78,98	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,02	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,04	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,06	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,08	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,1	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,12	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,14	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,16	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,18	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,2	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,22	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,24	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,26	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,28	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,3	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,32	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,34	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,36	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,38	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,4	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,42	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,44	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,46	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,48	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,5	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,52	256,4088072	454,1272172	423,3113852	354,1600323	389,3020946	266,3533693	185,3937097	49,9636408	8,02477231	93,80003305	0	2012	9	6	11	11	40	9
79,54	256,4088072	454,1

83.34	268.9631367	561.3764173	485.1082156	432.1027543	491.8131988	399.5964862	224.3989524	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.36	272.7320979	566.1739989	484.8362603	431.1421342	497.6353421	399.3424731	274.3648961	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.37	273.2208214	567.2687154	484.5623041	430.6811147	498.1242499	399.1886111	275.3659361	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.3	268.6245604	567.2687152	476.3738589	432.6197477	492.2354054	398.973111	235.3329591	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.42	272.4114174	574.1799078	483.2754539	434.9116747	479.2756398	393.2078834	236.6391179	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.43	273.3952154	574.1799076	482.9014977	434.3506537	479.7646111	392.9538223	237.6402569	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.44	283.5861878	588.9014154	476.9552751	427.7208663	476.5117582	389.3968531	221.3843471	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.46	286.7963665	595.5991852	501.1183927	424.9624999	476.7667124	383.3620144	219.6667786	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.5	287.4199952	595.3327212	499.9935114	424.9624999	476.9553495	384.9977607	232.5217921	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.52	282.4194243	538.7567648	502.9839944	426.5491337	478.9661376	387.4094655	236.9669405	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.53	282.4194243	538.7567648	502.9839944	426.5491337	478.9661376	387.4094655	236.9669405	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.54	299.2842325	539.6755158	505.2996429	428.3253174	479.8947667	384.2727145	243.4394439	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	43	9
83.58	303.6696459	532.4864971	543.7937143	432.7298677	471.4364006	384.7799845	250.6438313	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.6	299.6099955	517.7979920	539.3136326	429.2648137	473.9643173	385.3429073	253.1389542	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.62	282.4194243	509.2390996	543.3898995	428.6332927	467.9666031	383.9672214	257.5267189	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.64	282.4194243	509.2390996	543.3898995	428.6332927	467.9666031	383.9672214	257.5267189	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.66	299.2842325	508.8460847	563.7024199	429.8562249	466.6962420	384.1016731	267.2218152	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.68	299.9183437	497.7258449	562.8627622	436.7960995	473.3173349	389.2866541	269.0318969	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.7	299.6442837	496.2149867	575.7113689	444.9291496	480.7355064	393.2948627	271.2877936	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.72	283.5324437	490.8296023	568.4262348	445.9016233	485.5675485	391.9120261	280.0257415	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.74	283.5324437	490.8296023	568.4262348	445.9016233	485.5675485	391.9120261	280.0257415	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	44	9
83.75	296.7962427	487.3842024	565.6715854	429.9562224	479.2756268	394.3429073	270.6922129	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.76	291.7940543	487.4329773	563.4258963	429.6192765	489.6187685	397.7929179	275.9796486	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.8	299.9183437	487.4329773	563.4258963	429.6192765	489.6187685	397.7929179	275.9796486	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.82	283.2316528	479.5501562	557.7601324	431.1988823	490.1386776	394.3132073	276.1991935	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.84	257.6192629	479.4919869	548.3992223	446.1969665	490.8413723	384.3357739	280.9667125	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.86	252.4191612	479.3557112	543.7633673	446.9938267	496.6430478	384.6143856	284.6362622	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.88	295.8968774	477.5669752	534.3241583	436.8934349	493.6924735	383.9690926	292.5296642	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.9	295.8968774	477.5669752	534.3241583	436.8934349	493.6924735	383.9690926	292.5296642	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.92	299.2233522	477.7320948	523.2087730	450.8796728	488.8968968	383.2429731	298.3995936	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.94	299.6086336	474.2381428	519.3218861	453.7271323	486.7599479	386.5963896	270.6922129	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.96	299.1992225	474.8049135	509.3730819	454.9638993	477.2756268	384.92836	294.0936139	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
83.98	291.79580	487.9654323	502.9839944	454.9218245	480.8157372	386.4891982	292.8323439	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.01	299.6442837	487.9654323	502.9839944	454.9218245	480.8157372	386.4891982	292.8323439	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.02	297.4156629	482.2908918	496.8699140	450.1928687	481.1349617	383.2602826	295.3258905	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.04	298.6428037	469.144288	481.6116023	507.5094926	496.8289138	384.6198869	299.5723979	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.06	292.2941618	487.9801962	484.2998646	530.5172334	499.6924151	383.7573926	299.6217926	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.08	292.6088672	492.3351758	473.2808429	516.8928941	499.3369261	383.9898208	299.7328016	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.1	292.4156629	492.3351758	473.2808429	516.8928941	499.3369261	383.9898208	299.7328016	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.12	292.4191612	498.8795775	466.5085707	511.1999556	491.4131988	387.7639612	272.2301606	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.14	293.3968319	487.6987017	471.9661615	541.6111445	505.2602318	393.9017386	283.6986166	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.16	293.3968319	487.6987017	471.9661615	541.6111445	505.2602318	393.9017386	283.6986166	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.18	293.8193621	490.1351778	471.9661615	569.0278062	513.4206323	374.4014627	286.1677623	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.2	293.3967622	492.3351758	458.3558649	549.6786718	516.2663337	369.2594896	286.429423	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.22	293.2313526	498.8795775	452.2715853	549.6783844	506.4261095	377.8145755	290.244746	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.24	294.4356672	492.5989926	452.9876211	554.1298131	526.1779186	389.2787602	294.121488	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.26	295.8968774	492.5989926	452.9876211	554.1298131	526.1779186	389.2787602	294.121488	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.28	299.2233522	490.1351778	455.9869247	564.9578747	542.6118026	390.4679027	299.6207013	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.3	294.9181621	498.8795775	455.9869243	552.5627786	535.8257215	393.7709454	296.3115323	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.32	293.6242214	490.7989958	439.6875266	524.1738819	519.3663337	391.8899968	292.9376262	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.34	249.9182024	494.0962751	440.9935247	519.3961878	520.2373323	389.2787602	294.121488	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.36	249.9182024	494.0962751	440.9935247	519.3961878	520.2373323	389.2787602	294.121488	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.38	296.1962225	486.4367076	452.9876211	520.9938212	566.2776448	377.8836924	317.6863924	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.4	293.9183618	486.2537263	450.9997277	503.9928969	567.2324002	387.2910489	333.1924077	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.42	291.8975526	487.6296202	451.3126877	489.6776699	538.6161448	377.9006968	298.1756174	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.44	291.1908908	486.5387985	437.8908045	464.2398969	554.8334878	381.9898968	301.8264595	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.46	291.1908908	486.5387985	437.8908045	464.2398969	554.8334878	381.9898968	301.8264595	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.48	291.4915709	486.1351801	436.4254405	473.9118267	566.1705423	385.3693794	323.5327754	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.5	292.7316113	498.8795775	446.3325914	459.3219385	564.0139019	393.4891316	318.8316014	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.52	292.7316113	498.8795775	446.3325914	459.3219385	564.0139019	393.4891316	318.8316014	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.54	291.6015709	490.7989958	456.3642540	431.1399913	562.3868920	391.3620925	316.8423363	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	44	9
84.56	293.8987123	492.5989926	436.4233455	436.9662202	576.1417432	401.4399923	341.6898188	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.58	291.4915709	483.9543455	445.9893243	439.6714133	578.4334840	409.9087139	341.9307142	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.6	293.6242214	483.241329	429.5977326	412.9387326	572.9354726	419.9695758	341.2898195	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.62	293.6242214	483.241329	429.5977326	412.9387326	572.9354726	419.9695758	341.2898195	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.64	298.6428037	492.6108968	426.4254405	421.7795327	583.9799456	402.2849589	353.9915615	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.66	293.6097417	492.7989936	443.6342411	423.5396663	607.1771591	407.2930981	386.0925608	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.68	292.4191612	497.9399935	437.5648246	421.4254405	607.1771448	423.9614989	376.7587652	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.7	292.2313526	492.6108968	426.1355823	417.3991187	626.7167211	426.2843143	388.9859875	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.72	292.6088672	492.6108968	426.1355823	417.3991187	626.7167211	426.2843143	388.9859875	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.74	293.6097417	486.1351801	424.7586616	406.7989754	599.5984722	401.3264968	349.2262138	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.76	293.8987123	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.78	292.7316113	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.8	293.9183621	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.82	292.7316113	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.84	293.8987123	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.86	293.6097417	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.88	292.7316113	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.9	292.7316113	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.92	292.7316113	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.94	292.7316113	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.96	293.9183618	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
84.98	293.9183621	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
85	293.9183621	486.5387985	424.5973613	414.6791363	607.2808381	411.8961173	349.1327321	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	45	9
85.02	292.4191612	486.7364437	424.4237213	393.6107284	498.6929698	409.5061961	359.4269535	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.04	249.9181621	492.3212039	426.1012146	395.6998617	496.2481726	401.7678868	347.2988458	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.06	248.4915693	492.1989987	432.9842772	394.2419218	496.9982326	409.5448763	352.3350451	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.08	248.4915693	492.1989987	432.9842772	394.2419218	496.9982326	409.5448763	352.3350451	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.1	249.7908154	492.1989987	432.9842772	394.2419218	496.9982326	409.5448763	352.3350451	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.12	249.2992002	493.2613295	431.7966365	391.7356081	492.8029407	404.4021314	369.9499875	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.14	247.7131697	497.6296202	435.3836323	392.3613179	479.8352473	406.8967719	354.6992325	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.16	250.6936507	497.3919128	429.7595413	387.8788808	475.1962900	407.7949897	354.4992325	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.18	250.6936507	497.3919128	429.7595413	387.8788808	475.1962900	407.7949897	354.4992325	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.2	247.7131697	492.6108968	429.7595413	387.5788808	475.2059439	399.7199855	371.2879152	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.22	252.1369511	492.6108968	429.7595413	389.2966542	471.1329119	400.6961328	367.9307162	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.24	249.2992002	486.5387985	432.9842772	389.2966542	471.1329119	400.6961328	367.9307162	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.26	249.2992002	486.5387985	432.9842772	389.2966542	471.1329119	400.6961328	367.9307162	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.28	250.1992225	486.6824966	424.7189629	384.5423136	456.5258187	404.5367876	362.9350615	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.3	249.5445436	490.7364437	431.8175766	384.7956963	452.2317291	404.8147363	371.2879152	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.32	253.9897417	490.6296512	432.9449953	387.5491074	450.2956953	401.4893984	369.9499875	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.34	253.9897417	490.6296512	432.9449953	387.5491074	450.2956953	401.4893984	369.9499875	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.36	252.4191612	484.18107	429.1509756	391.1135347	460.1667968	405.9011177	356.2435905	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.38	249.9181621	486.7867326	433.1712399	386.6160339	456.3989262	402.3602763	368.6793779	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.4	249.2992002	486.1603435	431.9375366	386.1664012	455.7777239	403.6127751	377.6642793	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.42	254.9181621	486.7364437	430.3931949	387.3979941	451.6880605	421.3660177	387.391989	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.44	254.9181621	486.2286525	430.3931949	387.3979941	451.6880605	421.3660177	387.391989	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.46	252.7316113	486.2286525	431.7915835	387.6788808	451.3731516	404.3423488	391.2860919	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.48	253.2313526	486.3567383	434.6231213	382.6778801	464.8214981	403.9209109	400.4720016	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.5	251.79580	486.6824966	436.1509756	389.6096029	464.8214981	404.7169855	428.3341120	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.52	254.9181621	486.1267051	436.1267051	389.6096029	464.8214981	394.1161178	435.1992164	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.54	254.9181621	486.1267051	436.1267051	389.6096029	464.8214981	394.1161178	435.1992164	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	45	9
85.56	256.6936507	486.6824966	436.1509756	390.6096029	463.6018740	393.4077823	435.1799927	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	46	9
85.58	256.6936507	486.6824966	436.1509756	390.6096029	463.6018740	393.4077823	435.1799927	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	46	9
85.6	256.2416618	486.6832735	430.5002596	393.6028035	463.3358792	393.9494375	436.4133818	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	46	9
85.62	256.2416618	486.6832735	430.5002596	393.6028035	463.3358792	393.9494375	436.4133818	49.9636408	8.02477231	93.80003305	0	2012	9	6	11	11	46	9
85.64	249.2992002	486.7364437	429.3426212	394.1664012	463.6258752	374.8028776	427.2397152	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.66	253.5412112	486.5387985	428.3426212	393.2966668	458.9093492	373.7969884	424.6997527	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.68	253.5412112	486.5387985	428.3426212	393.2966668	458.9093492	373.7969884	424.6997527	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.7	247.4196356	487.9654323	421.8176366	391.2118166	457.3718349	371.3648314	417.3158128	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.72	249.9181621	487.9654323	421.8176366	391.2118166	457.3718349	371.3648314	417.3158128	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.74	251.79580	486.6824966	421.8176366	378.8487129	457.1142737	362.7666075	414.8988457	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.76	248.6245604	485.6296512	429.5495452	376.4599959	456.4763423	363.3903369	390.0248826	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.78	252.4191612	490.1399697	427.6392739	363.2966668	456.3937196	367.4274268	381.7787816	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.8	252.4191612	490.1399697	427.6392739	363.2966668	456.3937196	367.4274268	381.7787816	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.82	258.8968319	491.2613295	431.4843623	364.5423136	442.9999577	364.2429731	373.6318619	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.84	249.7908154	486.8962248	436.1613146	363.6023035	445.1933204	330.1108042	366.6889435	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.86	258.8968319	486.6333047	434.4836706	375.8487177	439.1373268	363.3635143	356.3867935	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.88	251.79580	486.7867326	436.7867326	378.8487129	442.9954526	362.7032489	342.2911994	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.9	251.79580	486.7867326	436.7867326	378.8487129	442.9954526	362.7032489	342.2911994	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.92	248.9910001	486.7364437	435.4737969	376.2330926	441.3414519	366.5202928	332.9074994	49.9636408	8.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
85.94	249.9182024	486.3567383

87.78	261.1696608	492.7394407	450.3400566	375.4682989	436.1769177	329.7587318	240.3273935	49.96396408	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.9	261.1696608	443.2777767	450.3631849	372.9650552	428.6696995	329.1476352	236.3631795	49.96396408	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.63	249.2842022	492.6142863	450.3400566	372.9650552	436.1769177	329.1476352	240.4349328	49.96396408	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.64	249.2842022	492.6142863	450.3631849	372.9650552	372.3394219	328.4864008	323.2127612	243.4349328	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.66	247.4186396	492.7364407	427.2219636	377.6598209	450.2658486	327.45658	241.9727138	49.96396408	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.7	249.6195204	492.7364407	427.2219636	377.6598209	436.2668675	329.3807467	236.7975866	49.96396408	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.8	249.6195204	491.3818128	450.3631849	375.9558076	436.2668675	329.3807467	236.7975866	49.96396408	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.82	250.7583561	488.8960306	450.2318789	377.3496782	427.2344486	324.5298449	240.3215935	49.96396408	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.84	246.1689950	488.2296025	450.3303356	375.8432030	427.9476036	321.1045541	239.6989998	49.96396408	6.02477231	93.80003305	0	2012	9	6	11	11	46	9
87.86	251.4878709	487.9163165	424.4237313	375.1564122	430.4826431	329.0981145	237.8150276	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
87.9	252.9612286	487.9163165	424.4237313	375.1564122	427.9476036	329.0981145	237.8150276	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88	243.9612286	487.9163165	427.9487442	375.2284546	430.2866442	331.3387318	237.8150276	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.02	248.5439698	486.4104283	426.4137969	371.7136983	427.8914227	332.0121632	234.9876248	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.04	253.5432456	486.4904966	426.3925656	370.2284546	427.2189798	332.4299953	237.5306275	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.06	248.9782304	486.8960308	423.7782899	371.4037716	430.2865041	329.3981145	239.6989998	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.08	249.9782304	486.8960308	423.7782899	371.4037716	430.2865041	329.3981145	239.6989998	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.1	244.9196568	487.2989548	424.0867503	374.9296388	430.7364302	327.9656731	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.12	251.4878709	482.991304	426.1613146	377.6598209	427.9476036	332.9937835	239.0720892	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.14	249.6195204	492.6145969	426.1595756	373.9558076	428.8018898	329.7587318	237.1936471	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.16	258.7509194	486.3931383	426.2929926	375.9558076	436.1769177	329.3829882	239.0720892	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.18	249.9782304	486.3931383	426.2929926	375.9558076	436.1769177	329.3829882	239.0720892	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.2	250.4356472	486.5427885	426.1613146	376.9977561	430.4123437	329.9897807	237.1936471	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.22	249.2842022	486.5427885	426.9926522	381.1002598	433.9322296	329.1315655	234.0697428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.24	249.2842022	486.7364407	426.9926522	381.1002598	427.2189798	329.1315655	234.0697428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.26	258.7509194	486.7364407	426.9926522	382.8961146	371.4037716	326.4974995	241.3499523	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.28	251.4878709	492.7364407	426.9963519	373.9908766	436.4864008	329.3829882	241.9727138	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.3	253.6895417	486.8960308	426.1613146	373.9908766	436.4070995	323.9801997	236.3631795	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.32	252.2618119	486.4904966	426.3925656	378.6153526	435.6402012	329.2035655	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.34	253.6895417	486.4904966	426.3925656	378.6153526	435.6402012	329.2035655	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.36	253.3568215	486.2295025	426.9926522	375.4682989	427.2344486	332.9937835	240.6343428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.38	251.1696608	487.9163165	426.9917129	376.0427423	430.4826431	324.3577699	233.1273728	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.4	258.7509194	492.3016209	426.3303356	371.2137521	436.1769177	327.3420869	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.42	249.9782304	487.6020605	426.3931849	370.4621115	436.1769177	327.69658	236.3631795	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.44	249.9782304	487.6020605	426.3931849	370.4621115	436.1769177	327.69658	236.3631795	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.46	252.1395511	487.2989548	426.3931849	376.9298388	430.9862130	329.7587318	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.48	250.8956507	486.7364407	426.1613146	376.4099591	423.7899095	327.3420869	237.9150276	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.5	247.4186396	486.6023703	426.9926522	374.2197521	435.1167286	323.9801997	240.6343428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.52	252.4131612	486.4904966	423.1712899	374.2197521	427.2344486	329.1315655	236.6989998	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.54	252.4131612	486.1960308	423.1712899	374.2197521	427.2344486	329.1315655	236.6989998	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.56	252.4131612	492.3016209	426.7199929	367.0202576	423.7899095	331.0722249	234.6812326	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.58	245.5439698	486.5427885	427.0867442	367.0202576	423.6202212	319.1168609	238.1326161	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.6	252.4131612	486.7364407	426.9926522	375.9558076	427.2344486	329.1315655	236.6989998	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.62	255.8956507	485.8042382	426.9926522	375.9558076	423.7899095	329.2035655	241.9727138	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.64	252.4131612	486.1960308	426.1595756	370.2284546	427.9914227	323.3846766	240.6343428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.66	252.4131612	487.3016209	426.1595756	370.1542122	432.8459979	322.6996663	236.9424958	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.68	245.8956507	487.2989548	424.9929756	373.9908766	426.9016695	321.0722249	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.7	253.6895417	487.2989548	424.9929756	373.9908766	426.9016695	321.0722249	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.72	253.9195568	492.3016209	426.9963519	374.8426255	426.9016695	319.8047663	240.6343428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.74	268.88888	486.5427885	426.9963519	372.2780879	426.9016695	317.3102876	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.76	248.1689950	486.4904966	426.9926522	377.0337126	426.9016695	321.6992711	236.1326161	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.78	249.9782304	486.2295025	427.9302735	366.83239	423.9359979	329.5298449	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.8	249.9782304	486.2295025	427.9302735	366.83239	423.9359979	329.5298449	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.82	243.6989150	486.4757582	426.9963519	375.2284546	426.4018878	327.6512227	242.1982925	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.84	251.7945051	486.7364407	427.9487442	375.2284546	423.9359979	327.6512227	240.6343428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.86	253.6895417	486.7364407	427.2219636	372.9650552	429.1476352	329.7587318	240.6343428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.88	251.7945051	486.7364407	426.7199929	372.9650552	429.9862130	329.4611383	234.6812326	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.9	251.7945051	486.7364407	426.7199929	372.9650552	429.9862130	329.4611383	234.6812326	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.92	249.2842022	486.5427885	426.9963519	375.4682989	426.4018878	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.94	249.2842022	486.7364407	426.9963519	375.4682989	426.4018878	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.96	249.9782304	486.7364407	426.9963519	375.4682989	426.4018878	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
88.98	249.9782304	486.1960308	426.9963519	375.4682989	426.4018878	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89	251.1696608	486.2295025	423.7899095	374.6252554	423.9359979	319.8047663	236.7975866	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.02	248.3566999	486.2295025	427.2189672	374.6252554	426.4018878	322.0121632	237.1936471	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.04	249.9782304	486.7364407	427.9302735	372.7199892	426.9016695	321.6992711	240.6343428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.06	249.9782304	486.7364407	427.9302735	372.7199892	426.9016695	321.6992711	240.6343428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.08	243.2213609	486.1960308	426.9963519	377.1736983	426.9016695	322.3261973	237.9150276	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.1	249.9782304	492.6145969	426.7199929	369.5234013	427.8914227	322.0121632	236.0703892	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.12	252.7316113	486.2295025	426.1613146	377.3496782	430.4826431	323.9801997	236.8685848	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.14	247.4186396	487.9163165	426.7199929	376.5356262	426.4288679	329.1476352	241.2998215	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.16	249.9782304	487.9163165	426.7199929	376.5356262	426.4288679	329.1476352	241.2998215	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.18	249.9782304	486.9960308	426.9963519	366.83239	426.4988995	322.0121632	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.2	247.4186396	486.5960308	423.7782899	376.1564122	423.1969989	324.5298449	236.6989998	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.22	250.8956507	486.1960308	421.2650179	375.6929989	426.9016695	324.5298449	236.4348095	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.24	247.4186396	486.5427885	426.9963519	371.2878849	423.9359979	322.9621835	236.3631795	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.26	249.9782304	486.7364407	426.9963519	371.2878849	423.9359979	322.9621835	236.3631795	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.28	252.4131612	486.2295025	426.2929926	371.2137521	436.1769177	329.7587318	237.1936471	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.3	243.2838395	486.6023703	426.2279969	360.1618996	436.1769177	329.7587318	236.9656905	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.32	249.9782304	486.7364407	426.9963519	375.4682989	426.9016695	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.34	249.5295056	486.7364407	426.7199929	375.9558076	423.9359979	321.6992711	236.0703892	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.36	252.4131612	492.6142863	426.7199929	369.6976779	427.9914227	323.3846766	242.8238732	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.38	249.4351093	486.2295025	426.7199929	373.9558076	427.9914227	323.3846766	236.3156951	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.4	243.9613395	487.9163165	427.2989144	371.2878849	429.7023257	329.3829882	237.9150276	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.42	249.9782304	486.7364407	426.9963519	375.4682989	426.9016695	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.44	251.7945051	486.7364407	426.9963519	375.4682989	426.9016695	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.46	243.8928891	492.1396947	427.9302735	375.9558076	426.9016695	329.1315655	236.6989998	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.48	248.4351093	486.2971582	426.1595756	374.8426255	426.4288679	326.2829882	234.0697428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.5	252.4131612	492.6145969	426.9963519	377.6598209	436.1769177	326.4016876	233.6401421	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.52	249.9782304	486.7364407	426.9963519	377.6598209	436.1769177	326.4016876	233.6401421	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.54	249.2842022	486.1960308	426.7199929	377.3496782	430.2866442	327.69658	236.0703892	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.56	249.8928891	486.5427885	426.1595756	374.8426255	426.4288679	326.2829882	234.0697428	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.58	252.4131612	492.6145969	426.9963519	377.6598209	436.1769177	326.4016876	233.6401421	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.6	249.9782304	486.7364407	426.9963519	377.6598209	436.1769177	326.4016876	233.6401421	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.62	249.9782304	486.1960308	426.7199929	377.3496782	430.2866442	327.69658	236.0703892	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.64	252.4131612	486.5427885	426.9963519	375.4682989	426.9016695	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.66	252.4131612	486.7364407	426.9963519	375.4682989	426.9016695	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.68	249.9782304	486.7364407	426.9963519	375.4682989	426.9016695	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.7	249.9782304	486.7364407	426.9963519	375.4682989	426.9016695	321.6992711	240.9471312	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	46	9
89.72	252.7316113	486.7364407	427.9302735	374.8426255	426.4288679	326.2829882	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.74	249.9782304	486.7364407	427.9302735	374.8426255	426.4288679	326.2829882	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.76	249.9782304	486.7364407	427.9302735	374.8426255	426.4288679	326.2829882	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.78	249.9782304	486.7364407	427.9302735	374.8426255	426.4288679	326.2829882	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.8	249.9782304	486.7364407	427.9302735	374.8426255	426.4288679	326.2829882	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.82	252.7316113	486.7364407	427.9487442	374.2197521	426.4288679	329.1315655	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.84	254.9195568	486.6023703	426.9963519	372.2780879	426.4288679	329.1315655	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.86	249.9782304	486.7364407	426.9963519	372.2780879	426.2988679	329.3829882	239.9496996	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.88	249.9782304	486.7364407	426.9963519	372.2780879	426.2988679	329.3829882	239.9496996	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.9	249.9782304	486.7364407	426.9963519	372.2780879	426.2988679	329.3829882	239.9496996	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.92	253.3568215	486.2295025	426.9963519	375.4682989	426.4288679	326.2829882	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.94	247.4186396	487.9163165	427.9487442	374.2197521	427.9914227	329.1315655	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.96	249.9782304	486.7364407	427.9487442	374.2197521	427.9914227	329.1315655	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
89.98	249.9782304	486.7364407	427.9487442	374.2197521	427.9914227	329.1315655	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90	252.1395511	486.2295025	426.2929926	371.7136983	426.4288679	326.2829882	236.1326161	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.02	248.9610601	483.9876001	426.2279969	371.7136983	427.9476036	329.7587318	233.1960018	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.04	249.9782304	486.7364407	427.9487442	374.8426255	426.4288679	326.2829882	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.06	249.9782304	486.9960308	427.9487442	374.8426255	426.4288679	326.2829882	240.0087602	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.08	241.7487275	486.5960308	423.1612862	373.9908766	427.9476036	327.3420869	234.0798345	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.1	247.4186396	486.3960308	423.9929656	373.9908766	427.9914227	323.9801997	233.4201921	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.12	249.9782304	486.5960308	423.9929656	366.83239	426.4288679	329.7587318	233.7529035	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.14	249.9782304	486.5960308	423.9929656	366.83239	426.4288679	329.7587318	233.7529035	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.16	251.4878709	487.9163165	427.9487442	377.6598209	427.9914227	323.9801997	233.4201921	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.18	243.9613395	486.7364407	427.9487442	377.6598209	427.9914227	323.9801997	233.4201921	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.2	243.9613395	486.7364407	427.9487442	377.6598209	427.9914227	323.9801997	233.4201921	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.22	249.9782304	486.7364407	427.9487442	377.6598209	427.9914227	323.9801997	233.4201921	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.24	249.9782304	486.7364407	427.9487442	377.6598209	427.9914227	323.9801997	233.4201921	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.26	249.9782304	486.1960308	426.3303356	360.7573751	426.4018878	327.3420869	236.2932751	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.28	249.9782304	486.5427885	426.9963519	373.9908766	426.9016695	321.6992711	236.9656905	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.3	251.4878709	486.8960308	426.9963519	366.8961779	426.9016695	321.6992711	237.9150276	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.32	249.9782304	486.7364407	426.9963519	366.8961779	426.9016695	321.6992711	237.9150276	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.34	249.5295056	486.5427885	426.3303356	360.7573751	426.4018878	327.3420869	236.2932751	49.96396408	6.02477231	93.80003305	0.01	2012	9	6	11	11	50	9
90.36	249.5295056	486.5960308	426.3303356	360.7573751	426.4018878	327.3420869	236.2932751	49.96396408	6.02477231	93.80003305	0.01