Line	Dist	Depth	Res	X	Y	Z
1	3	-1.146	414.57	588895	6848424	80.2873
1	5	-1.146	273.551	588896	6848426	80.16815
1	5	-1.91	341.641	588896	6848426	80.16815
1	7	-1.146	263.994	588897.2	6848427	80.14185
1	7	-1.91	299.801	588897.2	6848427	80.14185
1	7	-2.674	340.477	588897.2	6848427	80.14185
1	9	-1.146	247.238	588898.2	6848429	80.1187
1	9	-1.91	270.206	588898.2	6848429	80.1187
1	9	-2.674	258.094	588898.2	6848429	80.1187
1	9	-3.438	256.315	588898.2	6848429	80.1187
1	11	-1.146	235.864	588899.3	6848431	80.1622
1	11	-1.91	209.714	588899.3	6848431	80.1622
1	11	-2.674	188.611	588899.3	6848431	80.1622
1	11	-3.438	167.604	588899.3	6848431	80.1622
1	11	-4.202	167.608	588899.3	6848431	80.1622
1	13	-4.966	208.976	588900.4	6848432	80.11855
1	13	-1.91	180.825	588900.4	6848432	80.11855
1	13	-2.674	152.249	588900.4	6848432	80.11855
1	13	-3.438	138.378	588900.4	6848432	80.11855
1	13	-4.202	130.843	588900.4	6848432	80.11855
1	13	-4.966	130.117	588900.4	6848432	80.11855
1	15	-1.146	212.948	588901.5	6848434	79.8471
1	15	-1.91	178.322	588901.5	6848434	79.8471
1	15	-2.674	156.551	588901.5	6848434	79.8471
1	15	-3.438	135.596	588901.5	6848434	79.8471
1	15	-4.202	129.11	588901.5	6848434	79.8471
1	15	-4.966	120.659	588901.5	6848434	79.8471
1	15	-5.73	115.371	588901.5	6848434	79.8471
1	15	-5.73	126.378	588901.5	6848434	79.8471
1	17	-1.146	201.914	588902.6	6848436	79.5878
1	17	-1.91	192.886	588902.6	6848436	79.5878
1	17	-2.674	177.191	588902.6	6848436	79.5878
1	17	-3.438	164.92	588902.6	6848436	79.5878
1	17	-4.202	149.895	588902.6	6848436	79.5878
1	17	-4.966	136.683	588902.6	6848436	79.5878
1	17	-5.73	141.211	588902.6	6848436	79.5878
1	17	-5.73	130.189	588902.6	6848436	79.5878
1	17	-6.494	142.163	588902.6	6848436	79.5878
1	17	-6.494	132.816	588902.6	6848436	79.5878
1	19	-1.146	236.382	588903.6	6848437	79.2956
1	19	-1.91	220.66	588903.6	6848437	79.2956
1	19	-2.674	230.1	588903.6	6848437	79.2956
1	19	-3.438	210.322	588903.6	6848437	79.2956
1	19	-4.202	184.749	588903.6	6848437	79.2956
1	19	-4.966	172.476	588903.6	6848437	79.2956
1	19	-5.73	169.462	588903.6	6848437	79.2956
1	19	-5.73	174.911	588903.6	6848437	79.2956
1	19	-6.494	174.344	588903.6	6848437	79.2956
1	19	-6.494	167.624	588903.6	6848437	79.2956
1	19	-7.258	176.435	588903.6	6848437	79.2956
1	21	-1.146	248.906	588904.7	6848439	78.9566
1	21	-1.91	252.224	588904.7	6848439	78.9566
1	21	-2.674	234.738	588904.7	6848439	78.9566
1	21	-3.438	195.672	588904.7	6848439	78.9566
1	21	-4.202	183.547	588904.7	6848439	78.9566
1	21	-4.966	186.943	588904.7	6848439	78.9566
1	21	-5.73	187.397	588904.7	6848439	78.9566
1	21	-6.494	197.41	588904.7	6848439	78.9566
1	21	-6.494	203.518	588904.7	6848439	78.9566
1	21	-7.258	206.307	588904.7	6848439	78.9566
1	23	-1.146	331.045	588905.8	6848441	78.8265
1	23	-1.91	272.246	588905.8	6848441	78.8265
1	23	-2.674	190.401	588905.8	6848441	78.8265
1	23	-3.438	165.479	588905.8	6848441	78.8265
1	23	-4.202	178.685	588905.8	6848441	78.8265
1	23	-4.966	182.962	588905.8	6848441	78.8265
1	23	-5.73	199.312	588905.8	6848441	78.8265
1	23	-5.73	185.761	588905.8	6848441	78.8265
1	23	-6.494	198.252	588905.8	6848441	78.8265
1	23	-6.494	215.432	588905.8	6848441	78.8265
1	23	-7.258	214.008	588905.8	6848441	78.8265
1	23	-8.786	221.492	588905.8	6848441	78.8265
1	25	-1.146	339.922	588906.8	6848443	78.9567
1	25	-1.91	220.576	588906.8	6848443	78.9567
1	25	-2.674	140.409	588906.8	6848443	78.9567
1	25	-3.438	127.868	588906.8	6848443	78.9567
1	25	-4.202	131.442	588906.8	6848443	78.9567
1	25	-4.966	145.112	588906.8	6848443	78.9567
1	25	-5.73	162.216	588906.8	6848443	78.9567
1	25	-5.73	192.296	588906.8	6848443	78.9567
1	25	-6.494	212.124	588906.8	6848443	78.9567
1	25	-6.494	179.112	588906.8	6848443	78.9567
1	25	-7.258	223.868	588906.8	6848443	78.9567
1	25	-8.786	225.526	588906.8	6848443	78.9567
1	27	-1.146	410.781	588907.8	6848444	78.9554
1	27	-1.91	288.452	588907.8	6848444	78.9554
1	27	-2.674	215.754	588907.8	6848444	78.9554
1	27	-3.438	168.006	588907.8	6848444	78.9554
1	27	-4.202	171.608	588907.8	6848444	78.9554
1	27	-4.966	189.024	588907.8	6848444	78.9554
1	27	-5.73	213.708	588907.8	6848444	78.9554
1	27	-5.73	205.851	588907.8	6848444	78.9554
1	27	-6.494	231.705	588907.8	6848444	78.9554
1	27	-6.494	224.038	588907.8	6848444	78.9554
1	27	-7.258	223.595	588907.8	6848444	78.9554
1	27	-8.786	240.334	588907.8	6848444	78.9554
1	27	-10.314	255.915	588907.8	6848444	78.9554
1	29	-1.146	361.347	588908.9	6848446	78.5545
1	29	-1.91	325.42	588908.9	6848446	78.5545
1	29	-2.674	253.96	588908.9	6848446	78.5545
1	29	-3.438	212.83	588908.9	6848446	78.5545
1	29	-4.202	199.43	588908.9	6848446	78.5545
1	29	-4.966	217.046	588908.9	6848446	78.5545
1	29	-5.73	217.043	588908.9	6848446	78.5545
1	29	-5.73	235.147	588908.9	6848446	78.5545
1	29	-6.494	236.254	588908.9	6848446	78.5545
1	29	-6.494	214.603	588908.9	6848446	78.5545
1	29	-7.258	226.502	588908.9	6848446	78.5545
1	29	-8.786	251.963	588908.9	6848446	78.5545
1	29	-10.314	271.188	588908.9	6848446	78.5545
1	31	-1.146	326.454	588910.1	6848447	77.9841
1	31	-1.91	240.724	588910.1	6848447	77.9841
1	31	-2.674	220.988	588910.1	6848447	77.9841
1	31	-3.438	201.797	588910.1	6848447	77.9841
1	31	-4.202	195.061	588910.1	6848447	77.9841
1	31	-4.966	189.016	588910.1	6848447	77.9841
1	31	-5.73	174.91	588910.1	6848447	77.9841
1	31	-6.494	182.061	588910.1	6848447	77.9841
1	31	-6.494	183.077	588910.1	6848447	77.9841
1	31	-7.258	190.004	588910.1	6848447	77.9841
1	31	-8.786	204.26	588910.1	6848447	77.9841
1	31	-10.314	234.55	588910.1	6848447	77.9841
1	31	-11.842	267.576	588910.1	6848447	77.9841
1	33	-1.146	211.966	588911.3	6848449	77.8891
1	33	-1.91	214.319	588911.3	6848449	77.8891
1	33	-2.674	184.82	588911.3	6848449	77.8891
1	33	-3.438	191.887	588911.3	6848449	77.8891
1	33	-4.202	189.057	588911.3	6848449	77.8891
1	33	-4.966	154.181	588911.3	6848449	77.8891
1	33	-5.73	156.567	588911.3	6848449	77.8891
1	33	-5.73	146.746	588911.3	6848449	77.8891
1	33	-6.494	152.521	588911.3	6848449	77.8891
1	33	-6.494	161.135	588911.3	6848449	77.8891
1	33	-7.258	174.569	588911.3	6848449	77.8891
1	33	-8.786	202.73	588911.3	6848449	77.8891
1	33	-10.314	233.946	588911.3	6848449	77.8891
1	33	-11.842	232.515	588911.3	6848449	77.8891
1	35	-1.146	195.881	588912.4	6848451	78.1085
1	35	-1.91	220.899	588912.4	6848451	78.1085
1	35	-2.674	229.024	588912.4	6848451	78.1085
1	35	-3.438	211.926	588912.4	6848451	78.1085
1	35	-4.202	172.394	588912.4	6848451	78.1085
1	35	-4.966	155.78	588912.4	6848451	78.1085
1	35	-5.73	150.898	588912.4	6848451	78.1085
1	35	-5.73	132.903	588912.4	6848451	78.1085
1	35	-6.494	153.523	588912.4	6848451	78.1085
1	35	-6.494	134.682	588912.4	6848451	78.1085
1	35	-7.258	143.811	588912.4	6848451	78.1085
1	35	-8.786	166.503	588912.4	6848451	78.1085
1	35	-10.314	190.123	588912.4	6848451	78.1085
1	35	-11.842	197.113	588912.4	6848451	78.1085
1	35	-13.37	201.635	588912.4	6848451	78.1085
1	35	-13.37	206.663	588912.4	6848451	78.1085
1	37	-1.146	141.019	588913.4	6848452	78.2255
1	37	-1.91	158.381	588913.4	6848452	78.2255
1	37	-2.674	167.145	588913.4	6848452	78.2255
1	37	-3.438	124.769	588913.4	6848452	78.2255
1	37	-4.202	107.237	588913.4	6848452	78.2255
1	37	-4.966	103.207	588913.4	6848452	78.2255
1	37	-5.73	115.239	588913.4	6848452	78.2255
1	37	-5.73	103.713	588913.4	6848452	78.2255
1	37	-6.494	113.626	588913.4	6848452	78.2255
1	37	-6.494	104.787	588913.4	6848452	78.2255
1	37	-7.258	116.847	588913.4	6848452	78.2255
1	37	-8.786	133.159	588913.4	6848452	78.2255
1	37	-10.314	150.378	588913.4	6848452	78.2255
1	37	-11.842	159.229	588913.4	6848452	78.2255
1	37	-13.37	163.067	588913.4	6848452	78.2255
1	37	-13.37	181.183	588913.4	6848452	78.2255
1	39	-1.146	135.302	588914.5	6848454	78.2975
1	39	-1.91	154.803	588914.5	6848454	78.2975
1	39	-2.674	115.771	588914.5	6848454	78.2975
1	39	-3.438	137.783	588914.5	6848454	78.2975
1	39	-4.202	119.195	588914.5	6848454	78.2975
1	39	-4.966	120.891	588914.5	6848454	78.2975
1	39	-5.73	118.538	588914.5	6848454	78.2975
1	39	-5.73	120.891	588914.5	6848454	78.2975
1	39	-6.494	119.695	588914.5	6848454	78.2975
1	39	-6.494	129.512	588915.6	6848456	78.3215
1	39	-7.258	129.368	588915.6	6848456	78.3215
1	39	-8.786	105.18	588915.6	6848456	78.3215
1	39	-10.314	117.485	588915.6	6848456	78.3215
1	39	-11.842	120.062	588915.6	6848456	78.3215
1	39	-13.37	173.869	588915.6	6848456	78.3215
1	39	-13.37	122.899	588915.6	6848456	78.3215
1	39	-15.662	127.383	588915.6	6848456	78.3215
1	39	-15.662	174.503	588915.6	6848456	78.3215
1	41	-1.146	135.295	588916.7	6848457	78.2997
1	41	-1.91	140.435	588916.7	6848457	78.2997
1	41	-2.674	152.574	588916.7	6848457	78.2997
1	41	-3.438	144.915	588916.7	6848457	78.2997
1	41	-4.202	142.315	588916.7	6848457	78.2997
1	41	-4.966	140.026	588916.7	6848457	78.2997
1	41	-5.73	134.954	588916.7	6848457	78.2997
1	41	-5.73	151.631	588916.7	6848457	78.2997
1	41	-6.494	148.665	588916.7	6848457	78.2997
1	41	-6.494	132.174	588916.7	6848457	78.2997
1	41	-7.258	154.287	588916.7	6848457	78.2997
1	41	-8.786	154.184	588916.7	6848457	78.2997
1	41	-10.314	158.506	588916.7	6848457	78.2997
1	41	-11.842	162.09	588916.7	6848457	78.2997
1	41	-13.37	170.79	588916.7	6848457	78.2997
1	41	-13.37	167.504	588916.7	6848457	78.2997
1	41	-15.662	176.136	588916.7	6848457	78.2997
1	41	-15.662	167.504	588916.7	6848457	78.2997
1	43	-1.146	197.92	588917.8	6848459	78.3081
1	43	-1.91	218.472	588917.8	6848459	78.3081
1	43	-2.674	249.796	588917.8	6848459	78.3081
1	43	-3.438	271.441	588917.8	6848459	78.3081
1	43	-4.202	263.833	588917.8	6848459	78.3081
1	43	-4.966	253.583	588917.8	6848459	78.3081

1	67	-15.662	153.238	5889729.6	6848477	77.6283
1	67	-15.662	159.642	5889729.6	6848477	77.6283
1	67	-13.37	157.405	5889729.6	6848477	77.6283
1	67	-13.37	164.075	5889729.6	6848477	77.6283
1	67	-11.842	157.63	5889729.6	6848477	77.6283
1	67	-10.314	150.496	5889729.6	6848477	77.6283
1	67	-8.786	139.348	5889729.6	6848477	77.6283
1	67	-7.258	152.789	5889729.6	6848477	77.6283
1	67	-6.494	167.067	5889729.6	6848477	77.6283
1	67	-6.494	154.25	5889729.6	6848477	77.6283
1	67	-5.73	163.697	5889729.6	6848477	77.6283
1	67	-5.73	151.21	5889729.6	6848477	77.6283
1	67	-4.966	161.411	5889729.6	6848477	77.6283
1	67	-4.202	159.76	5889729.6	6848477	77.6283
1	67	-3.438	154.95	5889729.6	6848477	77.6283
1	67	-2.674	141.678	5889729.6	6848477	77.6283
1	67	-1.91	138.272	5889729.6	6848477	77.6283
1	67	-1.146	188.482	5889729.6	6848477	77.6283
1	65	-23.302	185.157	5889728.6	6848476	78.3544
1	65	-20.246	170.553	5889728.6	6848476	78.3544
1	65	-17.954	155.722	5889728.6	6848476	78.3544
1	65	-15.662	149.996	5889728.6	6848476	78.3544
1	65	-15.662	151.601	5889728.6	6848476	78.3544
1	65	-13.37	156.377	5889728.6	6848476	78.3544
1	65	-13.37	155.151	5889728.6	6848476	78.3544
1	65	-11.842	155.842	5889728.6	6848476	78.3544
1	65	-10.314	153.786	5889728.6	6848476	78.3544
1	65	-8.786	140.641	5889728.6	6848476	78.3544
1	65	-7.258	146.745	5889728.6	6848476	78.3544
1	65	-6.494	149.818	5889728.6	6848476	78.3544
1	65	-6.494	139.772	5889728.6	6848476	78.3544
1	65	-5.73	143.17	5889728.6	6848476	78.3544
1	65	-5.73	153.951	5889728.6	6848476	78.3544
1	65	-4.966	143.634	5889728.6	6848476	78.3544
1	65	-4.202	141.378	5889728.6	6848476	78.3544
1	65	-3.438	134.558	5889728.6	6848476	78.3544
1	65	-2.674	129.564	5889728.6	6848476	78.3544
1	65	-1.91	129.535	5889728.6	6848476	78.3544
1	65	-1.146	167.937	5889728.6	6848476	78.3544
1	63	-23.302	184.288	5889727.6	6848474	78.83295
1	63	-20.246	167.818	5889727.6	6848474	78.83295
1	63	-17.954	152.905	5889727.6	6848474	78.83295
1	63	-15.662	140.83	5889727.6	6848474	78.83295
1	63	-15.662	143.927	5889727.6	6848474	78.83295
1	63	-13.37	143.775	5889727.6	6848474	78.83295
1	63	-13.37	140.064	5889727.6	6848474	78.83295
1	63	-11.842	144.026	5889727.6	6848474	78.83295
1	63	-10.314	147.099	5889727.6	6848474	78.83295
1	63	-8.786	137.094	5889727.6	6848474	78.83295
1	63	-7.258	126.857	5889727.6	6848474	78.83295
1	63	-6.494	145.741	5889727.6	6848474	78.83295
1	63	-6.494	134.839	5889727.6	6848474	78.83295
1	63	-5.73	153.18	5889727.6	6848474	78.83295
1	63	-5.73	141.635	5889727.6	6848474	78.83295
1	63	-4.966	156.817	5889727.6	6848474	78.83295
1	63	-4.202	152.915	5889727.6	6848474	78.83295
1	63	-3.438	150.833	5889727.6	6848474	78.83295
1	63	-2.674	145.308	5889727.6	6848474	78.83295
1	63	-1.91	144.543	5889727.6	6848474	78.83295
1	63	-1.146	186.121	5889727.6	6848474	78.83295
1	61	-23.302	180.082	5889726.5	6848472	79.0435
1	61	-20.246	167.545	5889726.5	6848472	79.0435
1	61	-17.954	152.553	5889726.5	6848472	79.0435
1	61	-15.662	140.071	5889726.5	6848472	79.0435
1	61	-15.662	141.071	5889726.5	6848472	79.0435
1	61	-13.37	138.305	5889726.5	6848472	79.0435
1	61	-13.37	137.095	5889726.5	6848472	79.0435
1	61	-11.842	141.549	5889726.5	6848472	79.0435
1	61	-10.314	147.592	5889726.5	6848472	79.0435
1	61	-8.786	141.842	5889726.5	6848472	79.0435
1	61	-7.258	127.843	5889726.5	6848472	79.0435
1	61	-6.494	122.106	5889726.5	6848472	79.0435
1	61	-6.494	129.019	5889726.5	6848472	79.0435
1	61	-5.73	138.632	5889726.5	6848472	79.0435
1	61	-5.73	130.244	5889726.5	6848472	79.0435
1	61	-4.966	133.718	5889726.5	6848472	79.0435
1	61	-4.202	139.838	5889726.5	6848472	79.0435
1	61	-3.438	136.336	5889726.5	6848472	79.0435
1	61	-2.674	131.842	5889726.5	6848472	79.0435
1	61	-1.91	138.756	5889726.5	6848472	79.0435
1	61	-1.146	175.915	5889726.5	6848472	79.0435
1	59	-20.246	166.044	5889725.4	6848471	79.2238
1	59	-17.954	151.602	5889725.4	6848471	79.2238
1	59	-15.662	138.012	5889725.4	6848471	79.2238
1	59	-15.662	138.058	5889725.4	6848471	79.2238
1	59	-13.37	135.752	5889725.4	6848471	79.2238
1	59	-13.37	136.096	5889725.4	6848471	79.2238
1	59	-11.842	136.332	5889725.4	6848471	79.2238
1	59	-10.314	145.338	5889725.4	6848471	79.2238
1	59	-8.786	143.464	5889725.4	6848471	79.2238
1	59	-7.258	135.298	5889725.4	6848471	79.2238
1	59	-6.494	128.971	5889725.4	6848471	79.2238
1	59	-6.494	131.01	5889725.4	6848471	79.2238
1	59	-5.73	129.789	5889725.4	6848471	79.2238
1	59	-5.73	128.315	5889725.4	6848471	79.2238
1	59	-4.966	141.791	5889725.4	6848471	79.2238
1	59	-4.202	149.754	5889725.4	6848471	79.2238
1	59	-3.438	150.081	5889725.4	6848471	79.2238
1	59	-2.674	148.721	5889725.4	6848471	79.2238
1	59	-1.91	148.174	5889725.4	6848471	79.2238
1	59	-1.146	159.764	5889725.4	6848471	79.2238
1	57	-20.246	167.269	5889724.4	6848469	79.3655
1	57	-17.954	153.873	5889724.4	6848469	79.3655
1	57	-15.662	138.862	5889724.4	6848469	79.3655
1	57	-15.662	141.392	5889724.4	6848469	79.3655
1	57	-13.37	136.46	5889724.4	6848469	79.3655
1	57	-13.37	138.402	5889724.4	6848469	79.3655
1	57	-11.842	136.729	5889724.4	6848469	79.3655
1	57	-10.314	148.838	5889724.4	6848469	79.3655
1	57	-8.786	145.139	5889724.4	6848469	79.3655
1	57	-7.258	145.01	5889724.4	6848469	79.3655
1	57	-6.494	137.957	5889724.4	6848469	79.3655
1	57	-6.494	144.013	5889724.4	6848469	79.3655
1	57	-5.73	134.902	5889724.4	6848469	79.3655
1	57	-5.73	141.211	5889724.4	6848469	79.3655
1	57	-4.966	142.529	5889724.4	6848469	79.3655
1	57	-4.202	153.041	5889724.4	6848469	79.3655
1	57	-3.438	156.541	5889724.4	6848469	79.3655
1	57	-2.674	156.709	5889724.4	6848469	79.3655
1	57	-1.91	153.47	5889724.4	6848469	79.3655
1	57	-1.146	153.968	5889724.4	6848469	79.3655
1	55	-20.246	167.809	5889723.3	6848467	79.52215
1	55	-17.954	158.63	5889723.3	6848467	79.52215
1	55	-15.662	145.819	5889723.3	6848467	79.52215
1	55	-15.662	143.894	5889723.3	6848467	79.52215
1	55	-13.37	137.022	5889723.3	6848467	79.52215
1	55	-13.37	135.09	5889723.3	6848467	79.52215
1	55	-11.842	139.805	5889723.3	6848467	79.52215
1	55	-10.314	140.848	5889723.3	6848467	79.52215
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1	55	-7.258	152.505	5889723.3	6848467	79.52215
1	55	-6.494	151.754	5889723.3	6848467	79.52215
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1	55	-1.146	165.943	5889723.3	6848467	79.52215
1	53	-20.246	174.309	5889722.2	6848466	79.55596
1	53	-17.954	167.441	5889722.2	6848466	79.55596
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1	53	-15.662	146.58	5889722.2	6848466	79.55596
1	53	-13.37	142.503	5889722.2	6848466	79.55596
1	53	-13.37	134.525	5889722.2	6848466	79.55596
1	53	-11.842	134.963	5889722.2	6848466	79.55596
1	53	-10.314	137.426	5889722.2	6848466	79.55596
1	53	-8.786	145.23	5889722.2	6848466	79.55596
1	53	-7.258	153.462	5889722.2	6848466	79.55596
1	53	-6.494	164.236	5889722.2	6848466	79.55596
1	53	-6.494	158.531	5889722.2	6848466	79.55596
1	53	-5.73	153.935	5889722.2	6848466	79.55596
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1	53	-4.966	150.709	5889722.2	6848466	79.55596
1	53	-4.202	138.778	5889722.2	6848466	79.55596
1	53	-3.438	132.863	5889722.2	6848466	79.55596
1	53	-2.674	135.87	5889722.2	6848466	79.55596
1	53	-1.91	147.837	5889722.2	6848466	79.55596
1	53	-1.146	164.975	5889722.2	6848466	79.55596
1	51	-17.954	184.966	5889721.1	6848464	79.2255
1	51	-15.662	156.495	5889721.1	6848464	79.2255
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1	51	-13.37	145.337	5889721.1	6848464	79.2255
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1	51	-7.258	166.069	5889721.1	6848464	79.2255
1	51	-6.494	155.163	5889721.1	6848464	79.2255
1	51	-6.494	167.637	5889721.1	6848464	79.2255
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1	51	-4.966	151.587	5889721.1	6848464	79.2255
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1	49	-17.954	184.938	5889720	6848462	78.7589
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1	49	-4.966	187.032	5889720	6848462	78.7589
1	49	-4.202	173.572	5889720	6848462	78.7589
1	49	-3.438	159.384	5889720	6848462	78.7589
1	49	-2.674	145.402	5889720	6848462	78.7589
1	49	-1.91	146.371	5889720	6848462	78.7589
1	49	-1.146	175.649	5889720	6848462	78.7589
1	47	-17.954	178.012	5889718.9	6848461	78.47195
1	47	-15.662	210.638	5889718.9	6848461	78.47195
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1	47	-13.37	164.06	5889718.9	6848461	78.47195
1	47	-13.37	195.413	5889718.9	6848461	78.47195
1	47	-11.842	187.407	5889718.9	6848461	78.47195
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1	45	-15.662	167.834	5889717.8	6848459	78.30815
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1	45	-13.37	195.652	5889717.8	6848459	78.30815
1	45	-11.842	186.333	5889717.8	6848459	78.30815
1	45	-10.314	180.665	5889717.8	6848459	78.30815
1	45	-8.786	186.305	5889717.8	6848459	78.30815
1	45	-7.258	186.828	5889717.8	6848459	78.30815
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1	67	-20.246	175.307	588929.6	6848477	77.6283
1	67	-23.302	194.457	588929.6	6848477	77.6283
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1	69	-1.91	121.107	588930.6	6848479	76.9694
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1	69	-3.438	134.614	588930.6	6848479	76.9694
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1	69	-4.966	141.441	588930.6	6848479	76.9694
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1	69	-7.258	168.606	588930.6	6848479	76.9694
1	69	-8.786	160.331	588930.6	6848479	76.9694
1	69	-10.314	156.575	588930.6	6848479	76.9694
1	69	-11.842	169.068	588930.6	6848479	76.9694
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1	69	-15.662	172.232	588930.6	6848479	76.9694
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1	69	-20.246	175.08	588930.6	6848479	76.9694
1	69	-23.302	195.223	588930.6	6848479	76.9694
1	69	-26.358	197.776	588930.6	6848479	76.9694
1	71	-1.146	157.064	588931.6	6848480	76.3319
1	71	-1.91	145.077	588931.6	6848480	76.3319
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1	71	-4.202	158.768	588931.6	6848480	76.3319
1	71	-4.966	168.311	588931.6	6848480	76.3319
1	71	-5.73	175.289	588931.6	6848480	76.3319
1	71	-5.73	168.646	588931.6	6848480	76.3319
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1	71	-6.494	173.084	588931.6	6848480	76.3319
1	71	-7.258	173.287	588931.6	6848480	76.3319
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1	71	-15.662	186.438	588931.6	6848480	76.3319
1	71	-17.954	172.132	588931.6	6848480	76.3319
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1	71	-23.302	191.181	588931.6	6848480	76.3319
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1	73	-1.146	173.797	588932.6	6848482	75.98495
1	73	-1.91	162.949	588932.6	6848482	75.98495
1	73	-2.674	146.09	588932.6	6848482	75.98495
1	73	-3.438	150.541	588932.6	6848482	75.98495
1	73	-4.202	160.212	588932.6	6848482	75.98495
1	73	-4.966	173.558	588932.6	6848482	75.98495
1	73	-5.73	165.511	588932.6	6848482	75.98495
1	73	-5.73	179.091	588932.6	6848482	75.98495
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1	73	-7.258	172.377	588932.6	6848482	75.98495
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1	73	-11.842	168.754	588932.6	6848482	75.98495
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1	73	-17.954	179.516	588932.6	6848482	75.98495
1	73	-20.246	181.32	588932.6	6848482	75.98495
1	73	-23.302	213.7	588932.6	6848482	75.98495
1	73	-26.358	205.344	588932.6	6848482	75.98495
1	75	-1.146	143.257	588933.6	6848484	75.9407
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1	75	-3.438	118.066	588933.6	6848484	75.9407
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1	75	-4.966	134.719	588933.6	6848484	75.9407
1	75	-5.73	151.796	588933.6	6848484	75.9407
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1	75	-10.314	169.212	588933.6	6848484	75.9407
1	75	-11.842	159.449	588933.6	6848484	75.9407
1	75	-13.37	177.374	588933.6	6848484	75.9407
1	75	-13.37	172.867	588933.6	6848484	75.9407
1	75	-15.662	184.942	588933.6	6848484	75.9407
1	75	-15.662	182.488	588933.6	6848484	75.9407
1	75	-17.954	182.695	588933.6	6848484	75.9407
1	75	-20.246	182.776	588933.6	6848484	75.9407
1	75	-23.302	196.889	588933.6	6848484	75.9407
1	75	-26.358	203.284	588933.6	6848484	75.9407
1	77	-1.146	166.713	588934.5	6848485	75.49385
1	77	-1.91	121.967	588934.5	6848485	75.49385
1	77	-2.674	116.152	588934.5	6848485	75.49385
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1	77	-4.966	132.625	588934.5	6848485	75.49385
1	77	-5.73	144.53	588934.5	6848485	75.49385
1	77	-5.73	137.512	588934.5	6848485	75.49385
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1	77	-6.494	149.689	588934.5	6848485	75.49385
1	77	-7.258	153.923	588934.5	6848485	75.49385
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1	77	-15.662	187.751	588934.5	6848485	75.49385
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1	77	-23.302	188.632	588934.5	6848485	75.49385
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1	79	-1.146	171.128	588935.6	6848487	74.9333
1	79	-1.91	160.816	588935.6	6848487	74.9333
1	79	-2.674	144.007	588935.6	6848487	74.9333
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1	79	-4.202	142.427	588935.6	6848487	74.9333
1	79	-4.966	145.648	588935.6	6848487	74.9333
1	79	-5.73	154.277	588935.6	6848487	74.9333
1	79	-5.73	142.903	588935.6	6848487	74.9333
1	79	-6.494	159.412	588935.6	6848487	74.9333
1	79	-6.494	146.37	588935.6	6848487	74.9333
1	79	-7.258	152.522	588935.6	6848487	74.9333
1	79	-8.786	161.159	588935.6	6848487	74.9333
1	79	-10.314	165.725	588935.6	6848487	74.9333
1	79	-11.842	172.551	588935.6	6848487	74.9333
1	79	-13.37	167.989	588935.6	6848487	74.9333
1	79	-13.37	168.498	588935.6	6848487	74.9333
1	79	-15.662	180.19	588935.6	6848487	74.9333
1	79	-15.662	182.871	588935.6	6848487	74.9333
1	79	-17.954	184.094	588935.6	6848487	74.9333
1	79	-20.246	178.722	588935.6	6848487	74.9333
1	79	-23.302	182.637	588935.6	6848487	74.9333
1	79	-26.358	189.343	588935.6	6848487	74.9333
1	79	-30.178	199.929	588935.6	6848487	74.9333
1	79	-30.178	194.697	588935.6	6848487	74.9333
1	81	-1.146	139.196	588936.6	6848489	74.7666
1	81	-1.91	130.921	588936.6	6848489	74.7666
1	81	-2.674	127.959	588936.6	6848489	74.7666
1	81	-3.438	119.39	588936.6	6848489	74.7666
1	81	-4.202	120.215	588936.6	6848489	74.7666
1	81	-4.966	126.331	588936.6	6848489	74.7666
1	81	-5.73	133.353	588936.6	6848489	74.7666
1	81	-5.73	130.428	588936.6	6848489	74.7666
1	81	-6.494	136.899	588936.6	6848489	74.7666
1	81	-6.494	139.666	588936.6	6848489	74.7666
1	81	-7.258	145.546	588936.6	6848489	74.7666
1	81	-8.786	154.973	588936.6	6848489	74.7666
1	81	-10.314	164.022	588936.6	6848489	74.7666
1	81	-11.842	170.195	588936.6	6848489	74.7666
1	81	-13.37	169.927	588936.6	6848489	74.7666
1	81	-13.37	171.218	588936.6	6848489	74.7666
1	81	-15.662	173.63	588936.6	6848489	74.7666
1	81	-15.662	178.032	588936.6	6848489	74.7666
1	81	-17.954	181.413	588936.6	6848489	74.7666
1	81	-20.246	178.215	588936.6	6848489	74.7666
1	81	-23.302	178.98	588936.6	6848489	74.7666
1	81	-26.358	180.749	588936.6	6848489	74.7666
1	81	-30.178	199.19	588936.6	6848489	74.7666
1	81	-30.178	190.428	588936.6	6848489	74.7666
1	83	-1.146	142.493	588937.7	6848490	74.64955
1	83	-1.91	109.425	588937.7	6848490	74.64955
1	83	-2.674	106.306	588937.7	6848490	74.64955
1	83	-3.438	109.73	588937.7	6848490	74.64955
1	83	-4.202	110.29	588937.7	6848490	74.64955
1	83	-4.966	111.086	588937.7	6848490	74.64955
1	83	-5.73	120.944	588937.7	6848490	74.64955
1	83	-5.73	116.968	588937.7	6848490	74.64955
1	83	-6.494	121.792	588937.7	6848490	74.64955
1	83	-6.494	125.384	588937.7	6848490	74.64955
1	83	-7.258	131.491	588937.7	6848490	74.64955
1	83	-8.786	139.057	588937.7	6848490	74.64955
1	83	-10.314	153.894	588937.7	6848490	74.64955
1	83	-11.842	155.853	588937.7	6848490	74.64955
1	83	-13.37	160.692	588937.7	6848490	74.64955
1	83	-13.37	173.475	588937.7	6848490	74.64955
1	83	-15.662	173.476	588937.7	6848490	74.64955
1	83	-15.662	162.464	588937.7	6848490	74.64955
1	83	-17.954	185.468	588937.7	6848490	74.64955
1	83	-20.246	183.528	588937.7	6848490	74.64955
1	83	-23.302	188.488	588937.7	6848490	74.64955
1	83	-26.358	178.541	588937.7	6848490	74.64955
1	83	-30.178	192.244	588937.7	6848490	74.64955
1	83	-30.178	193.683	588937.7	6848490	74.64955
1	85	-1.146	129.467	588938.7	6848492	74.4706
1	85	-1.91	105.533	588938.7	6848492	74.4706
1	85	-2.674	101.288	588938.7	6848492	74.4706
1	85	-3.438	105.676	588938.7	6848492	74.4706
1	85	-4.202	109.843	588938.7	6848492	74.4706
1	85	-4.966	110.244	588938.7	6848492	74.4706
1	85	-5.73	113.827	588938.7	6848492	74.4706
1	85	-5.73	120.613	588938.7	6848492	74.4706
1	85	-6.494	125.803	588938.7	6848492	74.4706
1	85	-6.494	118.812	588938.7	6848492	74.4706
1	85	-7.258	129.068	588938.7	6848492	74.4706
1	85	-8.786	141.062	588938.7	6848492	74.4706
1	85	-10.314	152.984	588938.7	6848492	74.4706
1	85	-11.842	159.13	588938.7	6848492	74.4706
1	85	-13.37	174.937	588938.7	6848492	74.4706
1	85	-13.37	164.962	588938.7	6848492	74.4706
1	85	-15.662	172.376	588938.7	6848492	74.4706
1	85	-15.662	164.981	588938.7	6848492	74.4706
1	85	-17.954	183.314	588938.7	6848492	74.4706
1	85	-20.246	184.62	588938.7	6848492	74.4706
1	85	-23.302	183.401	588938.7	6848492	74.4706
1	85	-26.358	174.545	588938.7	6848492	74.4706
1	85	-30.178	189.686	588938.7	6848492	74.4706
1	85	-30.178	194.168	588938.7	6848492	74.4706
1	87	-1.146	129.332	588939.8	6848494	74.277
1	87	-1.91	121.736	588939.8	6848494	74.277
1	87	-2.674	122.946	588939.8	6848494	74.277
1	87	-3.438	121.421	588939.8	6848494	74.277
1	87	-4.202	127.317	588939.8	6848494	74.277
1	87	-4.966	133.501	588939.8	6848494	74.277
1	87	-5.73	134.658	588939.8	6848494	74.277
1	87	-5.73	127.571	588939.8	6848494	74.277
1	87	-6.494	128.231	588939.8	6848494	74.277
1	87	-6.494	136.009	588939.8	6848494	74.277
1	87	-7.258	130.34	588939.8	6848494	74.277
1	87	-8.786	149.286	588939.8	6848494	74.277
1	87	-10.314	158.903	588939.8	6848494	74.277
1	87	-11.842	165.589	588939.8	6848494	74.277
1	87	-13.37	171.328	588939.8	6848494	74.277
1	87	-13.37	165.315	588939.8	6848494	74.277
1	87	-15.662	175.598	588939.8	6848494	74.277
1	87	-15.662	168.211	588939.8	6848494	74.277
1	87	-17.954	172.786	588939.8	6848494	74.277
1	87	-20.246	178.689	588939.8	6848494	74.277
1	87	-23.302	174.786	588939.8	6848494	74.277

1	87	-26.358	166.774	588939.8	6848494	74.277
1	87	-30.178	180.648	588939.8	6848494	74.277
1	87	-30.178	183.08	588939.8	6848494	74.277
1	89	-1.146	128.087	588940.9	6848495	74.1293
1	89	-1.91	116.426	588940.9	6848495	74.1293
1	89	-2.674	119.341	588940.9	6848495	74.1293
1	89	-3.438	138.589	588940.9	6848495	74.1293
1	89	-4.202	156.387	588940.9	6848495	74.1293
1	89	-4.966	130.199	588940.9	6848495	74.1293
1	89	-5.73	134.834	588940.9	6848495	74.1293
1	89	-5.73	131.766	588940.9	6848495	74.1293
1	89	-6.494	130.069	588940.9	6848495	74.1293
1	89	-6.494	134.14	588940.9	6848495	74.1293
1	89	-7.258	136.756	588940.9	6848495	74.1293
1	89	-8.786	148.872	588940.9	6848495	74.1293
1	89	-10.314	161.495	588940.9	6848495	74.1293
1	89	-11.842	168.23	588940.9	6848495	74.1293
1	89	-13.37	163.227	588940.9	6848495	74.1293
1	89	-13.37	174.95	588940.9	6848495	74.1293
1	89	-15.662	166.552	588940.9	6848495	74.1293
1	89	-15.662	179.428	588940.9	6848495	74.1293
1	89	-17.954	166.382	588940.9	6848495	74.1293
1	89	-20.246	177.932	588940.9	6848495	74.1293
1	89	-23.302	171.815	588940.9	6848495	74.1293
1	89	-26.358	164.511	588940.9	6848495	74.1293
1	89	-30.178	179.43	588940.9	6848495	74.1293
1	89	-30.178	176.334	588940.9	6848495	74.1293
1	89	-33.998	181.665	588940.9	6848495	74.1293
1	89	-33.998	181.728	588940.9	6848495	74.1293
1	91	-1.146	107.779	588941.9	6848497	74.0075
1	91	-1.91	101.898	588941.9	6848497	74.0075
1	91	-2.674	100.298	588941.9	6848497	74.0075
1	91	-3.438	92.1324	588941.9	6848497	74.0075
1	91	-4.202	117.981	588941.9	6848497	74.0075
1	91	-4.966	115.77	588941.9	6848497	74.0075
1	91	-5.73	118.154	588941.9	6848497	74.0075
1	91	-5.73	118.283	588941.9	6848497	74.0075
1	91	-6.494	126.164	588941.9	6848497	74.0075
1	91	-6.494	126.757	588941.9	6848497	74.0075
1	91	-7.258	131.411	588941.9	6848497	74.0075
1	91	-8.786	137.674	588941.9	6848497	74.0075
1	91	-10.314	151.997	588941.9	6848497	74.0075
1	91	-11.842	155.536	588941.9	6848497	74.0075
1	91	-13.37	178.112	588941.9	6848497	74.0075
1	91	-13.37	160.037	588941.9	6848497	74.0075
1	91	-15.662	166.605	588941.9	6848497	74.0075
1	91	-15.662	165.388	588941.9	6848497	74.0075
1	91	-17.954	163.047	588941.9	6848497	74.0075
1	91	-20.246	174.626	588941.9	6848497	74.0075
1	91	-23.302	192.326	588941.9	6848497	74.0075
1	91	-26.358	164.378	588941.9	6848497	74.0075
1	91	-30.178	171.404	588941.9	6848497	74.0075
1	91	-30.178	182.015	588941.9	6848497	74.0075
1	91	-33.998	181.042	588941.9	6848497	74.0075
1	91	-33.998	179.115	588941.9	6848497	74.0075
1	93	-1.146	106.534	588942.9	6848499	73.8788
1	93	-1.91	94.9435	588942.9	6848499	73.8788
1	93	-2.674	96.8023	588942.9	6848499	73.8788
1	93	-3.438	100.151	588942.9	6848499	73.8788
1	93	-4.202	103.347	588942.9	6848499	73.8788
1	93	-4.966	102.856	588942.9	6848499	73.8788
1	93	-5.73	115.502	588942.9	6848499	73.8788
1	93	-5.73	107.464	588942.9	6848499	73.8788
1	93	-6.494	114.643	588942.9	6848499	73.8788
1	93	-6.494	121.699	588942.9	6848499	73.8788
1	93	-7.258	125.491	588942.9	6848499	73.8788
1	93	-8.786	128.211	588942.9	6848499	73.8788
1	93	-10.314	129.189	588942.9	6848499	73.8788
1	93	-11.842	144.032	588942.9	6848499	73.8788
1	93	-13.37	151.697	588942.9	6848499	73.8788
1	93	-13.37	158.8	588942.9	6848499	73.8788
1	93	-15.662	157.357	588942.9	6848499	73.8788
1	93	-15.662	162.943	588942.9	6848499	73.8788
1	93	-17.954	165.763	588942.9	6848499	73.8788
1	93	-20.246	168.363	588942.9	6848499	73.8788
1	93	-23.302	174.5	588942.9	6848499	73.8788
1	93	-26.358	162.776	588942.9	6848499	73.8788
1	93	-30.178	165.339	588942.9	6848499	73.8788
1	93	-30.178	172.938	588942.9	6848499	73.8788
1	93	-33.998	178.484	588942.9	6848499	73.8788
1	93	-33.998	176.634	588942.9	6848499	73.8788
1	95	-1.146	112.451	588943.9	6848500	73.75555
1	95	-1.91	108.211	588943.9	6848500	73.75555
1	95	-2.674	106.819	588943.9	6848500	73.75555
1	95	-3.438	104.472	588943.9	6848500	73.75555
1	95	-4.202	107.074	588943.9	6848500	73.75555
1	95	-4.966	112.633	588943.9	6848500	73.75555
1	95	-5.73	120.17	588943.9	6848500	73.75555
1	95	-5.73	118.52	588943.9	6848500	73.75555
1	95	-6.494	116.592	588943.9	6848500	73.75555
1	95	-6.494	120.466	588943.9	6848500	73.75555
1	95	-7.258	119.345	588943.9	6848500	73.75555
1	95	-8.786	119.518	588943.9	6848500	73.75555
1	95	-10.314	-111.884	588943.9	6848500	73.75555
1	95	-11.842	126.194	588943.9	6848500	73.75555
1	95	-13.37	141.585	588943.9	6848500	73.75555
1	95	-13.37	152.735	588943.9	6848500	73.75555
1	95	-15.662	150.244	588943.9	6848500	73.75555
1	95	-15.662	157.075	588943.9	6848500	73.75555
1	95	-17.954	162.222	588943.9	6848500	73.75555
1	95	-20.246	158.04	588943.9	6848500	73.75555
1	95	-23.302	185.681	588943.9	6848500	73.75555
1	95	-26.358	156.89	588943.9	6848500	73.75555
1	95	-30.178	164.779	588943.9	6848500	73.75555
1	95	-30.178	157.828	588943.9	6848500	73.75555
1	95	-33.998	172.062	588943.9	6848500	73.75555
1	95	-33.998	170.222	588943.9	6848500	73.75555
1	97	-1.146	117.673	588945	6848502	73.6358
1	97	-1.91	107.801	588945	6848502	73.6358
1	97	-2.674	97.5355	588945	6848502	73.6358
1	97	-3.438	97.6391	588945	6848502	73.6358
1	97	-4.202	105.453	588945	6848502	73.6358
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1	97	-5.73	116.621	588945	6848502	73.6358
1	97	-5.73	115.109	588945	6848502	73.6358
1	97	-6.494	116.991	588945	6848502	73.6358
1	97	-6.494	117.833	588945	6848502	73.6358
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1	97	-8.786	126.709	588945	6848502	73.6358
1	97	-10.314	129.202	588945	6848502	73.6358
1	97	-11.842	133.059	588945	6848502	73.6358
1	97	-13.37	143.254	588945	6848502	73.6358
1	97	-13.37	148.911	588945	6848502	73.6358
1	97	-15.662	152.699	588945	6848502	73.6358
1	97	-15.662	147.55	588945	6848502	73.6358
1	97	-17.954	159.575	588945	6848502	73.6358
1	97	-20.246	152.239	588945	6848502	73.6358
1	97	-23.302	177.134	588945	6848502	73.6358
1	97	-26.358	155.654	588945	6848502	73.6358
1	97	-30.178	160.954	588945	6848502	73.6358
1	97	-30.178	154.002	588945	6848502	73.6358
1	97	-33.998	165.103	588945	6848502	73.6358
1	97	-33.998	165.546	588945	6848502	73.6358
1	99	-1.146	128.177	588946.1	6848504	73.49915
1	99	-1.91	98.4252	588946.1	6848504	73.49915
1	99	-2.674	90.3915	588946.1	6848504	73.49915
1	99	-3.438	76.0598	588946.1	6848504	73.49915
1	99	-4.202	107.139	588946.1	6848504	73.49915
1	99	-4.966	106.438	588946.1	6848504	73.49915
1	99	-5.73	109.864	588946.1	6848504	73.49915
1	99	-5.73	115.091	588946.1	6848504	73.49915
1	99	-6.494	117.112	588946.1	6848504	73.49915
1	99	-6.494	113.59	588946.1	6848504	73.49915
1	99	-7.258	120.791	588946.1	6848504	73.49915
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1	99	-10.314	129.798	588946.1	6848504	73.49915
1	99	-11.842	168.536	588946.1	6848504	73.49915
1	99	-13.37	151.192	588946.1	6848504	73.49915
1	99	-13.37	148.958	588946.1	6848504	73.49915
1	99	-15.662	147.028	588946.1	6848504	73.49915
1	99	-15.662	154.37	588946.1	6848504	73.49915
1	99	-17.954	157.953	588946.1	6848504	73.49915
1	99	-20.246	153.513	588946.1	6848504	73.49915
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1	99	-33.998	164.115	588946.1	6848504	73.49915
1	99	-33.998	164.89	588946.1	6848504	73.49915
1	101	-1.146	143.972	588947.1	6848505	73.2959
1	101	-1.91	96.2398	588947.1	6848505	73.2959
1	101	-2.674	99.6022	588947.1	6848505	73.2959
1	101	-3.438	111.506	588947.1	6848505	73.2959
1	101	-4.202	153.78	588947.1	6848505	73.2959
1	101	-4.966	113.946	588947.1	6848505	73.2959
1	101	-5.73	118.014	588947.1	6848505	73.2959
1	101	-5.73	116.485	588947.1	6848505	73.2959
1	101	-6.494	120.681	588947.1	6848505	73.2959
1	101	-6.494	121.494	588947.1	6848505	73.2959
1	101	-7.258	124.969	588947.1	6848505	73.2959
1	101	-8.786	130.482	588947.1	6848505	73.2959
1	101	-10.314	141.483	588947.1	6848505	73.2959
1	101	-11.842	327.547	588947.1	6848505	73.2959
1	101	-13.37	449.533	588947.1	6848505	73.2959
1	101	-13.37	142.419	588947.1	6848505	73.2959
1	101	-15.662	155.205	588947.1	6848505	73.2959
1	101	-15.662	148.433	588947.1	6848505	73.2959
1	101	-17.954	148.876	588947.1	6848505	73.2959
1	101	-20.246	146.692	588947.1	6848505	73.2959
1	101	-23.302	164.65	588947.1	6848505	73.2959
1	101	-26.358	153.919	588947.1	6848505	73.2959
1	101	-30.178	172.259	588947.1	6848505	73.2959
1	101	-30.178	149.756	588947.1	6848505	73.2959
1	101	-33.998	157.41	588947.1	6848505	73.2959
1	101	-33.998	160.499	588947.1	6848505	73.2959
1	101	-38.582	158.207	588947.1	6848505	73.2959
1	103	-1.146	120.122	588948.1	6848507	73.1315
1	103	-1.91	113.879	588948.1	6848507	73.1315
1	103	-2.674	119.341	588948.1	6848507	73.1315
1	103	-3.438	117.362	588948.1	6848507	73.1315
1	103	-4.202	121.152	588948.1	6848507	73.1315
1	103	-4.966	123.982	588948.1	6848507	73.1315
1	103	-5.73	128.062	588948.1	6848507	73.1315
1	103	-5.73	127.133	588948.1	6848507	73.1315
1	103	-6.494	127.995	588948.1	6848507	73.1315
1	103	-6.494	129.503	588948.1	6848507	73.1315
1	103	-7.258	132.03	588948.1	6848507	73.1315
1	103	-8.786	139.003	588948.1	6848507	73.1315
1	103	-10.314	143.341	588948.1	6848507	73.1315
1	103	-11.842	158.602	588948.1	6848507	73.1315
1	103	-13.37	146.446	588948.1	6848507	73.1315
1	103	-13.37	183.936	588948.1	6848507	73.1315
1	103	-15.662	160.215	588948.1	6848507	73.1315
1	103	-15.662	141.777	588948.1	6848507	73.1315
1	103	-17.954	138.786	588948.1	6848507	73.1315
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1	103	-23.302	147.084	588948.1	6848507	73.1315
1	103	-26.358	146.321	588948.1	6848507	73.1315
1	103	-30.178	144.131	588948.1	6848507	73.1315
1	103	-30.178	161.753	588948.1	6848507	73.1315
1	103	-33.998	157.653	588948.1	6848507	73.1315
1	103	-33.998	148.571	588948.1	6848507	73.1315
1	103	-38.582	154.037	588948.1	6848507	73.1315
1	105	-1.146	137.329	588949.2	6848509	73.05895
1	105	-1.91	132.882	588949.2	6848509	73.05895
1	105	-2.674	120.613	588949.2	6848509	73.05895
1	105	-3.438	116.933	588949.2	6848509	73.05895
1	105	-4.202	121.96	588949.2	6848509	73.05895
1	105	-4.966	128.233	588949.2	6848509	73.05895
1	105	-5.73	132.781	588949.2	6848509	73.05895
1	105	-5.73	116.396	588949.2	6848509	73.05895
1	105	-6.494	135.093	588949.2	6848509	73.05895
1	105	-6.494	117.65	588949.2	6848509	73.05895
1	105	-7.258	121.585	588949.2	6848509	73.05895
1	105	-8.786	126.602	588949.2	6848509	73.05895
1	105	-10.314	131.429	588949.2	6848509	73.05895
1	105	-11.842	136.317	588949.2	6848509	73.05895
1	105	-13.37	174.859	588949.2	6848509	73.05895
1	105	-13.37	161.252	588949.2	6848509	73.05895
1	105	-15.662	144.026	588949.2	6848509	73.05895

1	123	-3.438	121.403	58895	68485	72.2225
1	123	-2.674	122.575	58895	68485	72.2225
1	123	-1.91	123.63	58895	68485	72.2225
1	123	-1.146	142.44	58895	68485	72.2225
1	121	-38.582	156.318	58895	68485	72.30385
1	121	-33.998	162.594	58895	68485	72.30385
1	121	-33.998	164.535	58895	68485	72.30385
1	121	-30.178	170.085	58895	68485	72.30385
1	121	-30.178	168.029	58895	68485	72.30385
1	121	-26.358	176.425	58895	68485	72.30385
1	121	-23.302	179.932	58895	68485	72.30385
1	121	-20.246	162.396	58895	68485	72.30385
1	121	-17.954	158.115	58895	68485	72.30385
1	121	-15.662	154.589	58895	68485	72.30385
1	121	-15.662	150.043	58895	68485	72.30385
1	121	-13.37	152.11	58895	68485	72.30385
1	121	-13.37	144.391	58895	68485	72.30385
1	121	-11.842	141.79	58895	68485	72.30385
1	121	-10.314	148.943	58895	68485	72.30385
1	121	-8.786	148.077	58895	68485	72.30385
1	121	-7.258	137.918	58895	68485	72.30385
1	121	-6.494	132.547	58895	68485	72.30385
1	121	-6.494	134.633	58895	68485	72.30385
1	121	-5.73	135.012	58895	68485	72.30385
1	121	-5.73	133.669	58895	68485	72.30385
1	121	-4.966	130.399	58895	68485	72.30385
1	121	-4.202	123.541	58895	68485	72.30385
1	121	-3.438	124.347	58895	68485	72.30385
1	121	-2.674	125.858	58895	68485	72.30385
1	121	-1.91	128.364	58895	68485	72.30385
1	121	-1.146	141.1	58895	68485	72.30385
1	119	-38.582	151.114	58895	68485	72.4274
1	119	-33.998	160.838	58895	68485	72.4274
1	119	-33.998	156.333	58895	68485	72.4274
1	119	-30.178	168.065	58895	68485	72.4274
1	119	-30.178	168.295	58895	68485	72.4274
1	119	-26.358	170.831	58895	68485	72.4274
1	119	-23.302	170.11	58895	68485	72.4274
1	119	-20.246	157.603	58895	68485	72.4274
1	119	-17.954	153.636	58895	68485	72.4274
1	119	-15.662	146.132	58895	68485	72.4274
1	119	-15.662	150.782	58895	68485	72.4274
1	119	-13.37	138.812	58895	68485	72.4274
1	119	-13.37	147.824	58895	68485	72.4274
1	119	-11.842	140.732	58895	68485	72.4274
1	119	-10.314	151.083	58895	68485	72.4274
1	119	-8.786	143.717	58895	68485	72.4274
1	119	-7.258	130.703	58895	68485	72.4274
1	119	-6.494	129.445	58895	68485	72.4274
1	119	-6.494	132.726	58895	68485	72.4274
1	119	-5.73	132.523	58895	68485	72.4274
1	119	-5.73	131.115	58895	68485	72.4274
1	119	-4.966	129.825	58895	68485	72.4274
1	119	-4.202	123.737	58895	68485	72.4274
1	119	-3.438	116.502	58895	68485	72.4274
1	119	-2.674	118.221	58895	68485	72.4274
1	119	-1.91	124.768	58895	68485	72.4274
1	119	-1.146	134.199	58895	68485	72.4274
1	117	-38.582	151.291	58895	68485	72.5593
1	117	-33.998	155.381	58895	68485	72.5593
1	117	-33.998	154.781	58895	68485	72.5593
1	117	-30.178	170.595	58895	68485	72.5593
1	117	-30.178	179.416	58895	68485	72.5593
1	117	-26.358	166.598	58895	68485	72.5593
1	117	-23.302	166.456	58895	68485	72.5593
1	117	-20.246	155.856	58895	68485	72.5593
1	117	-17.954	150.202	58895	68485	72.5593
1	117	-15.662	146.977	58895	68485	72.5593
1	117	-15.662	142.208	58895	68485	72.5593
1	117	-13.37	137.602	58895	68485	72.5593
1	117	-13.37	144.321	58895	68485	72.5593
1	117	-11.842	140.04	58895	68485	72.5593
1	117	-10.314	151.175	58895	68485	72.5593
1	117	-8.786	136.496	58895	68485	72.5593
1	117	-7.258	128.278	58895	68485	72.5593
1	117	-6.494	119.612	58895	68485	72.5593
1	117	-6.494	126.048	58895	68485	72.5593
1	117	-5.73	122.824	58895	68485	72.5593
1	117	-5.73	115.736	58895	68485	72.5593
1	117	-4.966	114.252	58895	68485	72.5593
1	117	-4.202	113.274	58895	68485	72.5593
1	117	-3.438	105.695	58895	68485	72.5593
1	117	-2.674	98.8143	58895	68485	72.5593
1	117	-1.91	99.4389	58895	68485	72.5593
1	117	-1.146	114.888	58895	68485	72.5593
1	115	-38.582	151.33	58894	68485	72.67705
1	115	-33.998	153.364	58894	68485	72.67705
1	115	-33.998	147.41	58894	68485	72.67705
1	115	-30.178	165.154	58894	68485	72.67705
1	115	-30.178	183.606	58894	68485	72.67705
1	115	-26.358	157.851	58894	68485	72.67705
1	115	-23.302	156.336	58894	68485	72.67705
1	115	-20.246	148.874	58894	68485	72.67705
1	115	-17.954	144.776	58894	68485	72.67705
1	115	-15.662	142.545	58894	68485	72.67705
1	115	-15.662	140.36	58894	68485	72.67705
1	115	-13.37	138.846	58894	68485	72.67705
1	115	-13.37	139.792	58894	68485	72.67705
1	115	-11.842	143.13	58894	68485	72.67705
1	115	-10.314	147.884	58894	68485	72.67705
1	115	-8.786	134.378	58894	68485	72.67705
1	115	-7.258	129.09	58894	68485	72.67705
1	115	-6.494	124.608	58894	68485	72.67705
1	115	-6.494	123.595	58894	68485	72.67705
1	115	-5.73	119.905	58894	68485	72.67705
1	115	-5.73	121.982	58894	68485	72.67705
1	115	-4.966	116.639	58894	68485	72.67705
1	115	-4.202	116.828	58894	68485	72.67705
1	115	-3.438	114.796	58894	68485	72.67705
1	115	-2.674	104.112	58894	68485	72.67705
1	115	-1.91	98.6246	58894	68485	72.67705
1	115	-1.146	122.858	58894	68485	72.67705
1	113	-38.582	149.982	58935	68485	72.77715
1	113	-33.998	152.243	58935	68485	72.77715
1	113	-33.998	140.717	58935	68485	72.77715
1	113	-30.178	155.033	58935	68485	72.77715
1	113	-30.178	175.652	58935	68485	72.77715
1	113	-26.358	146.59	58935	68485	72.77715
1	113	-23.302	146.524	58935	68485	72.77715
1	113	-20.246	141.174	58935	68485	72.77715
1	113	-17.954	137.491	58935	68485	72.77715
1	113	-15.662	145.467	58935	68485	72.77715
1	113	-15.662	130.268	58935	68485	72.77715
1	113	-13.37	132.588	58935	68485	72.77715
1	113	-13.37	146.744	58935	68485	72.77715
1	113	-11.842	150.793	58935	68485	72.77715
1	113	-10.314	149.042	58935	68485	72.77715
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1	113	-7.258	132.797	58935	68485	72.77715
1	113	-6.494	129.242	58935	68485	72.77715
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1	113	-5.73	127.219	58935	68485	72.77715
1	113	-5.73	126.463	58935	68485	72.77715
1	113	-4.966	122.953	58935	68485	72.77715
1	113	-4.202	121.054	58935	68485	72.77715
1	113	-3.438	117.826	58935	68485	72.77715
1	113	-2.674	118.368	58935	68485	72.77715
1	113	-1.91	114.002	58935	68485	72.77715
1	113	-1.146	114.515	58935	68485	72.77715
1	111	-38.582	148.976	58952	68485	72.87745
1	111	-33.998	149.593	58952	68485	72.87745
1	111	-33.998	143.362	58952	68485	72.87745
1	111	-30.178	170.933	58952	68485	72.87745
1	111	-30.178	154.47	58952	68485	72.87745
1	111	-26.358	146.952	58952	68485	72.87745
1	111	-23.302	167.652	58952	68485	72.87745
1	111	-20.246	142.643	58952	68485	72.87745
1	111	-17.954	138.356	58952	68485	72.87745
1	111	-15.662	131.879	58952	68485	72.87745
1	111	-15.662	131.758	58952	68485	72.87745
1	111	-13.37	137.196	58952	68485	72.87745
1	111	-13.37	135.716	58952	68485	72.87745
1	111	-11.842	135.465	58952	68485	72.87745
1	111	-10.314	129.206	58952	68485	72.87745
1	111	-8.786	126.297	58952	68485	72.87745
1	111	-7.258	121.214	58952	68485	72.87745
1	111	-6.494	116.724	58952	68485	72.87745
1	111	-6.494	132.219	58952	68485	72.87745
1	111	-5.73	113.586	58952	68485	72.87745
1	111	-5.73	128.211	58952	68485	72.87745
1	111	-4.966	124.298	58952	68485	72.87745
1	111	-4.202	118.956	58952	68485	72.87745
1	111	-3.438	116.274	58952	68485	72.87745
1	111	-2.674	118.678	58952	68485	72.87745
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1	111	-1.146	132.973	58952	68485	72.87745
1	109	-38.582	149.107	58951	68485	72.9544
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1	109	-33.998	149.208	58951	68485	72.9544
1	109	-30.178	151.658	58951	68485	72.9544
1	109	-30.178	185.509	58951	68485	72.9544
1	109	-26.358	150.623	58951	68485	72.9544
1	109	-23.302	153.144	58951	68485	72.9544
1	109	-20.246	146.13	58951	68485	72.9544
1	109	-17.954	141.221	58951	68485	72.9544
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1	109	-13.37	142.93	58951	68485	72.9544
1	109	-13.37	120.568	58951	68485	72.9544
1	109	-11.842	115.74	58951	68485	72.9544
1	109	-10.314	112.487	58951	68485	72.9544
1	109	-8.786	108.79	58951	68485	72.9544
1	109	-7.258	106.034	58951	68485	72.9544
1	109	-6.494	88.161	58951	68485	72.9544
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1	109	-5.73	98.9696	58951	68485	72.9544
1	109	-4.966	80.7982	58951	68485	72.9544
1	109	-4.202	79.0373	58951	68485	72.9544
1	109	-3.438	76.2844	58951	68485	72.9544
1	109	-2.674	73.393	58951	68485	72.9544
1	109	-1.91	77.3874	58951	68485	72.9544
1	109	-1.146	96.4577	58951	68485	72.9544
1	107	-38.582	150.627	58950	68485	73.00365
1	107	-33.998	152.127	58950	68485	73.00365
1	107	-33.998	148.298	58950	68485	73.00365
1	107	-30.178	162.298	58950	68485	73.00365
1	107	-30.178	150.581	58950	68485	73.00365
1	107	-26.358	151.646	58950	68485	73.00365
1	107	-23.302	147.047	58950	68485	73.00365
1	107	-20.246	146.208	58950	68485	73.00365
1	107	-17.954	139.56	58950	68485	73.00365
1	107	-15.662	121.742	58950	68485	73.00365
1	107	-15.662	140.624	58950	68485	73.00365
1	107	-13.37	143.966	58950	68485	73.00365
1	107	-13.37	121.612	58950	68485	73.00365
1	107	-11.842	115.335	58950	68485	73.00365
1	107	-10.314	117.256	58950	68485	73.00365
1	107	-8.786	108.257	58950	68485	73.00365
1	107	-7.258	106.363	58950	68485	73.00365
1	107	-6.494	88.7755	58950	68485	73.00365
1	107	-6.494	104.717	58950	68485	73.00365
1	107	-5.73	85.2409	58950	68485	73.00365
1	107	-5.73	101.771	58950	68485	73.00365
1	107	-4.966	80.9345	58950	68485	73.00365
1	107	-4.202	79.0787	58950	68485	73.00365
1	107	-3.438	76.5219	58950	68485	73.00365
1	107	-2.674	73.8186	58950	68485	73.00365
1	107	-1.91	78.9673	58950	68485	73.00365
1	107	-1.146	102.94	58950	68485	73.00365
1	105	-38.582	151.268	58949	68485	73.05895
1	105	-33.998	154.394	58949	68485	73.05895
1	105	-33.998	148.848	58949	68485	73.05895
1	105	-30.178	147.017	58949	68485	73.05895
1	105	-30.178	161.626	58949	68485	73.05895
1	105	-26.358	149.524	58949	68485	73.05895
1	105	-23.302	156.184	58949	68485	73.05895
1	105	-20.246	142.773	58949	68485	73.05895
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1	141	-4.966	106.359	5889681	6848539	71.9766
1	141	-4.202	107.696	5889681	6848539	71.9766
1	141	-3.438	115.029	5889681	6848539	71.9766
1	141	-2.674	125.33	5889681	6848539	71.9766
1	141	-1.91	166.296	5889681	6848539	71.9766
1	141	-1.146	257.117	5889681	6848539	71.9766
1	139	-30.178	188.049	5889671	6848538	72.1554
1	139	-30.178	177.392	5889671	6848538	72.1554
1	139	-26.358	172.863	5889671	6848538	72.1554
1	139	-23.302	183.063	5889671	6848538	72.1554
1	139	-20.246	190.715	5889671	6848538	72.1554
1	139	-17.954	180.676	5889671	6848538	72.1554
1	139	-15.662	153.195	5889671	6848538	72.1554
1	139	-15.662	170.218	5889671	6848538	72.1554
1	139	-13.37	160.945	5889671	6848538	72.1554
1	139	-13.37	144.554	5889671	6848538	72.1554
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1	139	-8.786	132.146	5889671	6848538	72.1554
1	139	-7.258	127.27	5889671	6848538	72.1554
1	139	-6.494	125.025	5889671	6848538	72.1554
1	139	-6.494	109.443	5889671	6848538	72.1554
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1	139	-5.73	119.033	5889671	6848538	72.1554
1	139	-4.966	107.617	5889671	6848538	72.1554
1	139	-4.202	115.589	5889671	6848538	72.1554
1	139	-3.438	122.418	5889671	6848538	72.1554
1	139	-2.674	137.524	5889671	6848538	72.1554
1	139	-1.91	173.483	5889671	6848538	72.1554
1	139	-1.146	273.819	5889671	6848538	72.1554
1	137	-30.178	184.9	5889661	6848536	71.7949
1	137	-30.178	171.233	5889661	6848536	71.7949
1	137	-26.358	168.838	5889661	6848536	71.7949
1	137	-23.302	173.576	5889661	6848536	71.7949
1	137	-20.246	180.283	5889661	6848536	71.7949
1	137	-17.954	174.023	5889661	6848536	71.7949
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1	137	-13.37	161.077	5889661	6848536	71.7949
1	137	-11.842	158.565	5889661	6848536	71.7949
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1	135	-30.178	172.043	5889649	6848534	71.7958
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1	135	-4.202	175.059	5889649	6848534	71.7958
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1	135	-2.674	215.388	5889649	6848534	71.7958
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1	135	-1.146	269.633	5889649	6848534	71.7958
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1	133	-26.358	180.716	5889639	6848533	71.9108
1	133	-23.302	201.173	5889639	6848533	71.9108
1	133	-20.246	184.053	5889639	6848533	71.9108
1	133	-17.954	176.171	5889639	6848533	71.9108
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1	133	-7.258	144.305	5889639	6848533	71.9108
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1	131	-17.954	181.565	5889629	6848531	71.9532
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1	129	-13.37	166.205	5889618	6848529	72.0367
1	129	-11.842	163.182	5889618	6848529	72.0367
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1	127	-33.998	175.68	5889608	6848527	72.1213
1	127	-33.998	172.828	5889608	6848527	72.1213
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1	127	-23.302	185.25	5889608	6848527	72.1213
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1	125	-6.494	162.857	5889598	6848526	72.1777
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1	125	-5.73	142.444	5889598	6848526	72.1777
1	125	-5.73	150.048	5889598	6848526	72.1777
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1	123	-33.998	170.223	5889588	6848524	72.2225
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1	153	-6.494	158.214	588974.1	684854.9	69.4819	
1	153	-6.494	144.431	588974.1	684854.9	69.4819	
1	153	-5.73	143.082	588974.1	684854.9	69.4819	
1	153	-5.73	155.252	588974.1	684854.9	69.4819	
1	153	-4.966	144.174	588974.1	684854.9	69.4819	
1	153	-4.202	138.231	588974.1	684854.9	69.4819	
1	153	-3.438	136.778	588974.1	684854.9	69.4819	
1	153	-2.674	148.533	588974.1	684854.9	69.4819	
1	153	-1.91	155.412	588974.1	684854.9	69.4819	
1	153	-1.146	186.552	588974.1	684854.9	69.4819	
1	151	-33.998	183.75	588973.1	684854.7	69.48335	
1	151	-33.998	172.811	588973.1	684854.7	69.48335	
1	151	-30.178	184.697	588973.1	684854.7	69.48335	
1	151	-30.178	184.915	588973.1	684854.7	69.48335	
1	151	-26.358	185.693	588973.1	684854.7	69.48335	
1	151	-23.302	189.162	588973.1	684854.7	69.48335	
1	151	-20.246	182.968	588973.1	684854.7	69.48335	
1	151	-17.954	190.147	588973.1	684854.7	69.48335	
1	151	-15.662	212.699	588973.1	684854.7	69.48335	
1	151	-15.662	196.419	588973.1	684854.7	69.48335	
1	151	-13.37	185.098	588973.1	684854.7	69.48335	
1	151	-13.37	198.272	588973.1	684854.7	69.48335	
1	151	-11.842	192.026	588973.1	684854.7	69.48335	
1	151	-10.314	185.926	588973.1	684854.7	69.48335	
1	151	-8.786	182.451	588973.1	684854.7	69.48335	
1	151	-7.258	178.824	588973.1	684854.7	69.48335	
1	151	-6.494	173.059	588973.1	684854.7	69.48335	
1	151	-6.494	174.17	588973.1	684854.7	69.48335	
1	151	-5.73	172.651	588973.1	684854.7	69.48335	
1	151	-5.73	173.368	588973.1	684854.7	69.48335	
1	151	-4.966	170.851	588973.1	684854.7	69.48335	
1	151	-4.202	163.868	588973.1	684854.7	69.48335	
1	151	-3.438	156.359	588973.1	684854.7	69.48335	
1	151	-2.674	140.436	588973.1	684854.7	69.48335	
1	151	-1.91	138.149	588973.1	684854.7	69.48335	
1	151	-1.146	138.066	588973.1	684854.7	69.48335	
1	149	-33.998	189.11	588972.1	684854.6	69.57455	
1	149	-33.998	174.457	588972.1	684854.6	69.57455	
1	149	-30.178	189.249	588972.1	684854.6	69.57455	
1	149	-30.178	174.371	588972.1	684854.6	69.57455	
1	149	-26.358	188.553	588972.1	684854.6	69.57455	
1	149	-23.302	193.764	588972.1	684854.6	69.57455	
1	149	-20.246	189.63	588972.1	684854.6	69.57455	
1	149	-17.954	200.42	588972.1	684854.6	69.57455	
1	149	-15.662	223.19	588972.1	684854.6	69.57455	
1	149	-15.662	195.697	588972.1	684854.6	69.57455	
1	149	-13.37	187.106	588972.1	684854.6	69.57455	
1	149	-13.37	210.695	588972.1	684854.6	69.57455	
1	149	-11.842	200.047	588972.1	684854.6	69.57455	
1	149	-10.314	191.822	588972.1	684854.6	69.57455	
1	149	-8.786	190.273	588972.1	684854.6	69.57455	
1	149	-7.258	188.444	588972.1	684854.6	69.57455	
1	149	-6.494	185.601	588972.1	684854.6	69.57455	
1	149	-6.494	188.379	588972.1	684854.6	69.57455	
1	149	-5.73	182.622	588972.1	684854.6	69.57455	
1	149	-5.73	179.321	588972.1	684854.6	69.57455	
1	149	-4.966	185.376	588972.1	684854.6	69.57455	
1	149	-4.202	186.333	588972.1	684854.6	69.57455	
1	149	-3.438	166.589	588972.1	684854.6	69.57455	
1	149	-2.674	148.944	588972.1	684854.6	69.57455	
1	149	-1.91	125.204	588972.1	684854.6	69.57455	
1	149	-1.146	158.887	588972.1	684854.6	69.57455	
1	147	-33.998	176.82	588971	684854.4	69.8091	
1	147	-33.998	194.303	588971	684854.4	69.8091	
1	147	-30.178	194.229	588971	684854.4	69.8091	
1	147	-30.178	176.506	588971	684854.4	69.8091	
1	147	-26.358	192.404	588971	684854.4	69.8091	
1	147	-23.302	191.964	588971	684854.4	69.8091	
1	147	-20.246	198.451	588971	684854.4	69.8091	
1	147	-17.954	211.882	588971	684854.4	69.8091	
1	147	-15.662	223.778	588971	684854.4	69.8091	
1	147	-15.662	197.68	588971	684854.4	69.8091	
1	147	-13.37	185.442	588971	684854.4	69.8091	
1	147	-13.37	209.953	588971	684854.4	69.8091	
1	147	-11.842	201.585	588971	684854.4	69.8091	
1	147	-10.314	196.726	588971	684854.4	69.8091	
1	147	-8.786	190.445	588971	684854.4	69.8091	
1	147	-7.258	189.425	588971	684854.4	69.8091	
1	147	-6.494	187.694	588971	684854.4	69.8091	
1	147	-6.494	190.282	588971	684854.4	69.8091	
1	147	-5.73	188.554	588971	684854.4	69.8091	
1	147	-5.73	190.937	588971	684854.4	69.8091	
1	147	-4.966	186.015	588971	684854.4	69.8091	
1	147	-4.202	181.758	588971	684854.4	69.8091	
1	147	-3.438	179.756	588971	684854.4	69.8091	
1	147	-2.674	156.336	588971	684854.4	69.8091	
1	147	-1.91	149.872	588971	684854.4	69.8091	
1	147	-1.146	161.538	588971	684854.4	69.8091	
1	145	-33.998	178.713	588969.9	684854.2	70.326	
1	145	-33.998	189.843	588969.9	684854.2	70.326	
1	145	-30.178	189.866	588969.9	684854.2	70.326	
1	145	-30.178	179.341	588969.9	684854.2	70.326	
1	145	-26.358	185.331	588969.9	684854.2	70.326	
1	145	-23.302	201.193	588969.9	684854.2	70.326	
1	145	-20.246	195.927	588969.9	684854.2	70.326	
1	145	-17.954	203.659	588969.9	684854.2	70.326	
1	145	-15.662	205.902	588969.9	684854.2	70.326	
1	145	-15.662	188.662	588969.9	684854.2	70.326	
1	145	-13.37	176.157	588969.9	684854.2	70.326	
1	145	-13.37	190.499	588969.9	684854.2	70.326	
1	145	-11.842	184.528	588969.9	684854.2	70.326	
1	145	-10.314	179.54	588969.9	684854.2	70.326	
1	145	-8.786	173.88	588969.9	684854.2	70.326	
1	145	-7.258	171.59	588969.9	684854.2	70.326	
1	145	-6.494	173.9	588969.9	684854.2	70.326	
1	145	-6.494	186.368	588969.9	684854.2	70.326	
1	145	-5.73	187.024	588969.9	684854.2	70.326	
1	145	-5.73	175.128	588969.9	684854.2	70.326	
1	145	-4.966	181.552	588969.9	684854.2	70.326	
1	145	-4.202	174.122	588969.9	684854.2	70.326	
1	145	-3.438	173.345	588969.9	684854.2	70.326	
1	145	-2.674	191.206	588969.9	684854.2	70.326	
1	145	-1.91	194.457	588969.9	684854.2	70.326	
1	145	-1.146	216.64	588969.9	684854.2	70.326	
1	143	-30.178	189.196	588969	684854.1	71.0897	
1	143	-30.178	177.357	588969	684854.1	71.0897	
1	143	-26.358	185.05	588969	684854.1	71.0897	
1	143	-23.302	184.269	588969	684854.1	71.0897	
1	143	-20.246	202.286	588969	684854.1	71.0897	
1	143	-17.954	197.61	588969	684854.1	71.0897	
1	143	-15.662	187.082	588969	684854.1	71.0897	
1	143	-15.662	178.26	588969	684854.1	71.0897	
1	143	-13.37	171.995	588969	684854.1	71.0897	
1	143	-13.37	165.511	588969	684854.1	71.0897	
1	143	-11.842	157.333	588969	684854.1	71.0897	
1	143	-10.314	155.628	588969	684854.1	71.0897	
1	143	-8.786	147.531	588969	684854.1	71.0897	
1	143	-7.258	145.414	588969	684854.1	71.0897	
1	143	-6.494	147.034	588969	684854.1	71.0897	
1	143	-6.494	144.503	588969	684854.1	71.0897	
1	143	-5.73	142.664	588969	684854.1	71.0897	
1	143	-5.73	144.549	588969	684854.1	71.0897	
1	143	-4.966	140.139	588969	684854.1	71.0897	
1	143	-4.202	135.742	588969	684854.1	71.0897	
1	143	-3.438	136.508	588969	684854.1	71.0897	
1	143	-2.674	162.489	588969	684854.1	71.0897	
1	143	-1.91	218.063	588969	684854.1	71.0897	
1	143	-1.146	242.849	588969	684854.1	71.0897	
1	141	-30.178	188.542	588968.1	684853.9	71.9766	
1	141	-30.178	185.923	588968.1	684853.9	71.9766	
1	141	-26.358	180.612	588968.1	684853.9	71.9766	
1	141	-23.302	182.995	588968.1	684853.9	71.9766	
1	141	-20.246	202.045	588968.1	684853.9	71.9766	
1	141	-17.954	189.069	588968.1	684853.9	71.9766	
1	141	-15.662	180.745	588968.1	684853.9	71.9766	
1	141	-15.662	147.773	588968.1	684853.9	71.9766	
1	141	-13.37	139.724	588968.1	684853.9	71.9766	
1	141	-13.37	169.778	588968.1	684853.9	71.9766	
1	141	-11.842	130.302	588968.1	684853.9	71.9766	
1	141	-10.314	133.899	588968.1	684853.9	71.9766	
1	141	-8.786	123.478	588968.1	684853.9	71.9766	
1	141	-7.258	123.18	588968.1	684853.9	71.9766	
1	141	-6.494	111.906	588968.1	684853.9	71.9766	
1	141	-6.494	119.264	588968.1	684853.9	71.9766	
1	141	-5.73	119.176	588968.1	684853.9	71.9766	
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1	175	-17.954	142.99	5889854	6848567	68.3359
1	175	-15.662	138.21	5889854	6848567	68.3359
1	175	-15.662	140.91	5889854	6848567	68.3359
1	175	-13.37	136.26	5889854	6848567	68.3359
1	175	-13.37	138.875	5889854	6848567	68.3359
1	175	-11.842	136.313	5889854	6848567	68.3359
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1	175	-8.786	151.968	5889854	6848567	68.3359
1	175	-7.258	159.756	5889854	6848567	68.3359
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1	175	-5.73	131.925	5889854	6848567	68.3359
1	175	-5.73	133.545	5889854	6848567	68.3359
1	175	-4.966	117.303	5889854	6848567	68.3359
1	175	-4.202	110.615	5889854	6848567	68.3359
1	175	-3.438	102.751	5889854	6848567	68.3359
1	175	-2.674	88.2216	5889854	6848567	68.3359
1	175	-1.91	72.3376	5889854	6848567	68.3359
1	175	-1.146	65.2805	5889854	6848567	68.3359
1	173	-38.582	145.122	5889843	6848566	68.3883
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1	173	-30.178	152.159	5889843	6848566	68.3883
1	173	-30.178	161.459	5889843	6848566	68.3883
1	173	-26.358	146.651	5889843	6848566	68.3883
1	173	-23.302	144.974	5889843	6848566	68.3883
1	173	-20.246	147.014	5889843	6848566	68.3883
1	173	-17.954	146.156	5889843	6848566	68.3883
1	173	-15.662	148.703	5889843	6848566	68.3883
1	173	-15.662	145.551	5889843	6848566	68.3883
1	173	-13.37	148.037	5889843	6848566	68.3883
1	173	-13.37	149.781	5889843	6848566	68.3883
1	173	-11.842	149.866	5889843	6848566	68.3883
1	173	-10.314	157.878	5889843	6848566	68.3883
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1	173	-6.494	138.714	5889843	6848566	68.3883
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1	173	-5.73	133.25	5889843	6848566	68.3883
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1	171	-38.582	142.543	5889833	6848564	68.4761S
1	171	-33.998	150.188	5889833	6848564	68.4761S
1	171	-33.998	146.702	5889833	6848564	68.4761S
1	171	-30.178	153.269	5889833	6848564	68.4761S
1	171	-30.178	155.514	5889833	6848564	68.4761S
1	171	-26.358	148.81	5889833	6848564	68.4761S
1	171	-23.302	147.182	5889833	6848564	68.4761S
1	171	-20.246	149.165	5889833	6848564	68.4761S
1	171	-17.954	146.215	5889833	6848564	68.4761S
1	171	-15.662	149.534	5889833	6848564	68.4761S
1	171	-15.662	146.066	5889833	6848564	68.4761S
1	171	-13.37	152.933	5889833	6848564	68.4761S
1	171	-13.37	149.595	5889833	6848564	68.4761S
1	171	-11.842	157.739	5889833	6848564	68.4761S
1	171	-10.314	162.832	5889833	6848564	68.4761S
1	171	-8.786	179.252	5889833	6848564	68.4761S
1	171	-7.258	161.71	5889833	6848564	68.4761S
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1	171	-6.494	165.945	5889833	6848564	68.4761S
1	171	-5.73	135.427	5889833	6848564	68.4761S
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1	171	-1.91	96.6918	5889833	6848564	68.4761S
1	171	-1.146	99.6907	5889833	6848564	68.4761S
1	169	-38.582	145.716	5889822	6848562	68.5595S
1	169	-33.998	151.107	5889822	6848562	68.5595S
1	169	-33.998	157.58	5889822	6848562	68.5595S
1	169	-30.178	160.92	5889822	6848562	68.5595S
1	169	-30.178	158.994	5889822	6848562	68.5595S
1	169	-26.358	154.506	5889822	6848562	68.5595S
1	169	-23.302	154.905	5889822	6848562	68.5595S
1	169	-20.246	153.625	5889822	6848562	68.5595S
1	169	-17.954	150.422	5889822	6848562	68.5595S
1	169	-15.662	152.766	5889822	6848562	68.5595S
1	169	-15.662	149.425	5889822	6848562	68.5595S
1	169	-13.37	158.643	5889822	6848562	68.5595S
1	169	-13.37	155.851	5889822	6848562	68.5595S
1	169	-11.842	169.496	5889822	6848562	68.5595S
1	169	-10.314	179.189	5889822	6848562	68.5595S
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1	169	-6.494	142.177	5889822	6848562	68.5595S
1	169	-6.494	150.855	5889822	6848562	68.5595S
1	169	-5.73	137.183	5889822	6848562	68.5595S
1	169	-5.73	145.084	5889822	6848562	68.5595S
1	169	-4.966	120.763	5889822	6848562	68.5595S
1	169	-4.202	109.097	5889822	6848562	68.5595S
1	169	-3.438	97.6861	5889822	6848562	68.5595S
1	169	-2.674	88.9322	5889822	6848562	68.5595S
1	169	-1.91	87.6812	5889822	6848562	68.5595S
1	169	-1.146	98.3193	5889822	6848562	68.5595S
1	167	-38.582	144.707	5889812	6848561	68.6949S
1	167	-33.998	151.534	5889812	6848561	68.6949S
1	167	-33.998	162.77	5889812	6848561	68.6949S
1	167	-30.178	163.391	5889812	6848561	68.6949S
1	167	-30.178	155.089	5889812	6848561	68.6949S
1	167	-26.358	159.688	5889812	6848561	68.6949S
1	167	-23.302	159.544	5889812	6848561	68.6949S
1	167	-20.246	156.14	5889812	6848561	68.6949S
1	167	-17.954	152.9	5889812	6848561	68.6949S
1	167	-15.662	152.901	5889812	6848561	68.6949S
1	167	-15.662	146.789	5889812	6848561	68.6949S
1	167	-13.37	156.254	5889812	6848561	68.6949S
1	167	-13.37	163.554	5889812	6848561	68.6949S
1	167	-11.842	164.225	5889812	6848561	68.6949S
1	167	-10.314	178.483	5889812	6848561	68.6949S
1	167	-8.786	160.698	5889812	6848561	68.6949S
1	167	-7.258	148.123	5889812	6848561	68.6949S
1	167	-6.494	144.653	5889812	6848561	68.6949S
1	167	-6.494	145.478	5889812	6848561	68.6949S
1	167	-5.73	136.616	5889812	6848561	68.6949S
1	167	-5.73	135.726	5889812	6848561	68.6949S
1	167	-4.966	127.624	5889812	6848561	68.6949S
1	167	-4.202	113.019	5889812	6848561	68.6949S
1	167	-3.438	104.912	5889812	6848561	68.6949S
1	167	-2.674	94.713	5889812	6848561	68.6949S
1	167	-1.91	91.9412	5889812	6848561	68.6949S
1	167	-1.146	134.408	5889812	6848561	68.6949S
1	165	-38.582	149.279	5889802	6848559	68.8749
1	165	-33.998	164.666	5889802	6848559	68.8749
1	165	-33.998	156.952	5889802	6848559	68.8749
1	165	-30.178	161.743	5889802	6848559	68.8749
1	165	-30.178	159.747	5889802	6848559	68.8749
1	165	-26.358	160.52	5889802	6848559	68.8749
1	165	-23.302	161.243	5889802	6848559	68.8749
1	165	-20.246	154.679	5889802	6848559	68.8749
1	165	-17.954	151.152	5889802	6848559	68.8749
1	165	-15.662	155.737	5889802	6848559	68.8749
1	165	-15.662	153.13	5889802	6848559	68.8749
1	165	-13.37	168.959	5889802	6848559	68.8749
1	165	-13.37	167.695	5889802	6848559	68.8749
1	165	-11.842	182.627	5889802	6848559	68.8749
1	165	-10.314	189.746	5889802	6848559	68.8749
1	165	-8.786	162.891	5889802	6848559	68.8749
1	165	-7.258	155.195	5889802	6848559	68.8749
1	165	-6.494	148.478	5889802	6848559	68.8749
1	165	-6.494	142.562	5889802	6848559	68.8749
1	165	-5.73	135.165	5889802	6848559	68.8749
1	165	-5.73	141.112	5889802	6848559	68.8749
1	165	-4.966	128.247	5889802	6848559	68.8749
1	165	-4.202	121.876	5889802	6848559	68.8749
1	165	-3.438	108.163	5889802	6848559	68.8749
1	165	-2.674	103.705	5889802	6848559	68.8749
1	165	-1.91	107.418	5889802	6848559	68.8749
1	165	-1.146	135.273	5889802	6848559	68.8749
1	163	-38.582	153.191	5889791	6848557	69.1170S
1	163	-33.998	161.573	5889791	6848557	69.1170S
1	163	-33.998	162.728	5889791	6848557	69.1170S
1	163	-30.178	157.945	5889791	6848557	69.1170S
1	163	-30.178	166.421	5889791	6848557	69.1170S
1	163	-26.358	157.512	5889791	6848557	69.1170S
1	163	-23.302	157.39	5889791	6848557	69.1170S
1	163	-20.246	149.659	5889791	6848557	69.1170S
1	163	-17.954	147.216	5889791	6848557	69.1170S
1	163	-15.662	151.637	5889791	6848557	69.1170S
1	163	-15.662	162.606	5889791	6848557	69.1170S
1	163	-13.37	175.592	5889791	6848557	69.1170S
1	163	-13.37	165.886	5889791	6848557	69.1170S
1	163	-11.842	192.753	5889791	6848557	69.1170S
1	163	-10.314	183.229	5889791	6848557	69.1170S
1	163	-8.786	168.773	5889791	6848557	69.1170S
1	163	-7.258	153.334	5889791	6848557	69.1170S
1	163	-6.494	146.649	5889791	6848557	69.1170S
1	163	-6.494	155.422	5889791	6848557	69.1170S
1	163	-5.73	142.347	5889791	6848557	69.1170S
1	163	-5.73	150.706	5889791	6848557	69.1170S
1	163	-4.966	144.691	5889791	6848557	69.1170S
1	163	-4.202	138.997	5889791	6848557	69.1170S
1	163	-3.438	137.37	5889791	6848557	69.1170S
1	163	-2.674	130.587	5889791	6848557	69.1170S
1	163	-1.91	148.957	5889791	6848557	69.1170S
1	163	-1.146	192.839	5889791	6848557	69.1170S
1	161	-38.582	160.255	5889781	6848555	69.513Z
1	161	-33.998	166.236	5889781	6848555	69.513Z
1	161	-33.998	153.6	5889781	6848555	69.513Z
1	161	-30.178	150.831	5889781	6848555	69.513Z
1	161	-30.178	167.404	5889781	6848555	69.513Z
1	161	-26.358	152.752	5889781	6848555	69.513Z
1	161	-23.302	150.656	5889781	6848555	69.513Z
1	161	-20.246	144.602	5889781	6848555	69.513Z
1	161	-17.954	141.7	5889781	6848555	69.513Z
1	161	-15.662	147.916	5889781	6848555	69.513Z
1	161	-15.662	157.784	5889781	6848555	69.513Z
1	161	-13.37	176.106	5889781	6848555	69.513Z
1	161	-13.37	165.73	5889781	6848555	69.513Z
1	161	-11.842	180.819	5889781	6848555	69.513Z
1	161	-10.314	165.962	5889781	6848555	69.513Z
1	161	-8.786	164.362	5889781	6848555	69.513Z
1	161	-7.258	143.769	5889781	6848555	69.513Z
1	161	-6.494	143.326	5889781	6848555	69.513Z
1	161	-6.494	135.796	5889781	6848555	69.513Z
1	161	-5.73	130.622	5889781	6848555	69.513Z
1	161	-5.73	138.445	5889781	6848555	69.513Z
1	161	-4.966	133.915	5889781	6848555	69.513Z
1	161	-4.202	129.257	5889781	6848555	69.513Z
1	161	-3.438	128.5	5889781	6848555	69.513Z
1	161	-2.674	137.478	5889781	6848555	69.513Z
1	161	-1.91	142.083	5889781	6848555	69.513Z
1	161	-1.146	212.292	5889781	6848555	69.513Z
1	159	-38.582	167.831	5889771	6848554	69.980S
1	159	-33.998	156.506	5889771	6848554	69.980S
1	159	-33.998	172.241	5889771	6848554	69.980S
1	159	-30.178	154.599	5889771	6848554	69.980S
1	159	-30.178	173.494	5889771	6848554	69.980S
1	159	-26.358	156.241	5889771	6848554	69.980S
1	159	-23.302	159.433	5889771	6848554	69.980S
1	159	-20.246	148.398	5889771	6848554	69.980S
1	159	-17.954	146.483	5889771	6848554	69.980S
1	159	-15.662	151.796	5889771	6848554	69.980S
1	159	-15.662	154.826	5889771	6848554	69.980S
1	159	-13.37	168.1	5889771	6848554	69.980S
1	159	-13.37	173.36	5889771	6848554	69.980S
1	159	-11.842	162.24	5889771	6848554	69.980S
1	159	-10.314	154.623	5889771	6848554	69.980S
1	159	-8.786	148.578	5889771	6848554	69.980S
1	159	-7.258	135.804	5889771	6848554	69.980S
1	159	-6.494	126.627	5889771	6848554	69.980S
1	159	-6.494	116.033	5889771	6848554	69.980S
1	159	-5.73	109.139	5889771	6848554	69.980S
1	159	-5.73	119.028	5889771	6848554	69.980S
1	159	-4.966	104.872	5889771	6848554	69.980S

1	193	-13.37	179.786	588994.7	6848582	68.4687
1	193	-11.842	168.238	5889947	6848582	68.4687
1	193	-10.314	160.99	5889947	6848582	68.4687
1	193	-8.786	154.025	5889947	6848582	68.4687
1	193	-7.258	144.024	5889947	6848582	68.4687
1	193	-6.494	137.168	5889947	6848582	68.4687
1	193	-6.494	130.765	5889947	6848582	68.4687
1	193	-5.73	131.979	5889947	6848582	68.4687
1	193	-5.73	126.665	5889947	6848582	68.4687
1	193	-4.966	122.986	5889947	6848582	68.4687
1	193	-4.202	115.116	5889947	6848582	68.4687
1	193	-3.438	109.191	5889947	6848582	68.4687
1	193	-2.674	122.144	5889947	6848582	68.4687
1	193	-1.91	132.901	5889947	6848582	68.4687
1	193	-1.146	135.864	5889947	6848582	68.4687
1	191	-30.178	157.006	5889937	6848581	69.3495
1	191	-30.178	155.045	5889937	6848581	69.3495
1	191	-26.358	161.43	5889937	6848581	69.3495
1	191	-23.302	174.429	5889937	6848581	69.3495
1	191	-20.246	173.987	5889937	6848581	69.3495
1	191	-17.954	170.194	5889937	6848581	69.3495
1	191	-15.662	110.729	5889937	6848581	69.3495
1	191	-15.662	177.743	5889937	6848581	69.3495
1	191	-13.37	110.432	5889937	6848581	69.3495
1	191	-13.37	177.548	5889937	6848581	69.3495
1	191	-11.842	107.025	5889937	6848581	69.3495
1	191	-10.314	103.097	5889937	6848581	69.3495
1	191	-8.786	98.7988	5889937	6848581	69.3495
1	191	-7.258	92.4029	5889937	6848581	69.3495
1	191	-6.494	89.3118	5889937	6848581	69.3495
1	191	-6.494	74.6628	5889937	6848581	69.3495
1	191	-5.73	73.0759	5889937	6848581	69.3495
1	191	-5.73	87.1309	5889937	6848581	69.3495
1	191	-4.966	71.2517	5889937	6848581	69.3495
1	191	-4.202	69.3424	5889937	6848581	69.3495
1	191	-3.438	65.4903	5889937	6848581	69.3495
1	191	-2.674	60.6224	5889937	6848581	69.3495
1	191	-1.91	83.3	5889937	6848581	69.3495
1	191	-1.146	117.011	5889937	6848581	69.3495
1	189	-33.998	135.633	5889926	6848579	69.4899
1	189	-33.998	152.821	5889926	6848579	69.4899
1	189	-30.178	136.056	5889926	6848579	69.4899
1	189	-30.178	152.324	5889926	6848579	69.4899
1	189	-26.358	139.125	5889926	6848579	69.4899
1	189	-23.302	146.604	5889926	6848579	69.4899
1	189	-20.246	145.203	5889926	6848579	69.4899
1	189	-17.954	144.551	5889926	6848579	69.4899
1	189	-15.662	150.4	5889926	6848579	69.4899
1	189	-15.662	110.709	5889926	6848579	69.4899
1	189	-13.37	113.08	5889926	6848579	69.4899
1	189	-13.37	153.959	5889926	6848579	69.4899
1	189	-11.842	107.393	5889926	6848579	69.4899
1	189	-10.314	102.118	5889926	6848579	69.4899
1	189	-8.786	98.5596	5889926	6848579	69.4899
1	189	-7.258	93.3658	5889926	6848579	69.4899
1	189	-6.494	88.1672	5889926	6848579	69.4899
1	189	-6.494	93.144	5889926	6848579	69.4899
1	189	-5.73	91.0219	5889926	6848579	69.4899
1	189	-5.73	67.0946	5889926	6848579	69.4899
1	189	-4.966	66.127	5889926	6848579	69.4899
1	189	-4.202	65.3548	5889926	6848579	69.4899
1	189	-3.438	62.1115	5889926	6848579	69.4899
1	189	-2.674	65.5585	5889926	6848579	69.4899
1	189	-1.91	74.8827	5889926	6848579	69.4899
1	189	-1.146	96.7943	5889926	6848579	69.4899
1	187	-33.998	147.911	5889916	6848578	68.929
1	187	-33.998	118.577	5889916	6848578	68.929
1	187	-30.178	118.165	5889916	6848578	68.929
1	187	-30.178	148.941	5889916	6848578	68.929
1	187	-26.358	122.728	5889916	6848578	68.929
1	187	-23.302	126.682	5889916	6848578	68.929
1	187	-20.246	124.706	5889916	6848578	68.929
1	187	-17.954	127.056	5889916	6848578	68.929
1	187	-15.662	139.528	5889916	6848578	68.929
1	187	-15.662	128.846	5889916	6848578	68.929
1	187	-13.37	143.398	5889916	6848578	68.929
1	187	-13.37	130.977	5889916	6848578	68.929
1	187	-11.842	136.743	5889916	6848578	68.929
1	187	-10.314	129.817	5889916	6848578	68.929
1	187	-8.786	125.066	5889916	6848578	68.929
1	187	-7.258	122.55	5889916	6848578	68.929
1	187	-6.494	120.527	5889916	6848578	68.929
1	187	-6.494	137.665	5889916	6848578	68.929
1	187	-5.73	121.146	5889916	6848578	68.929
1	187	-5.73	139.14	5889916	6848578	68.929
1	187	-4.966	138.334	5889916	6848578	68.929
1	187	-4.202	133.83	5889916	6848578	68.929
1	187	-3.438	142.503	5889916	6848578	68.929
1	187	-2.674	152.608	5889916	6848578	68.929
1	187	-1.91	142.691	5889916	6848578	68.929
1	187	-1.146	110.009	5889916	6848578	68.929
1	185	-33.998	144.252	5889905	6848576	68.4386
1	185	-33.998	117.84	5889905	6848576	68.4386
1	185	-30.178	146.648	5889905	6848576	68.4386
1	185	-30.178	118.726	5889905	6848576	68.4386
1	185	-26.358	123.578	5889905	6848576	68.4386
1	185	-23.302	122.832	5889905	6848576	68.4386
1	185	-20.246	123.124	5889905	6848576	68.4386
1	185	-17.954	126.184	5889905	6848576	68.4386
1	185	-15.662	152.483	5889905	6848576	68.4386
1	185	-15.662	126.137	5889905	6848576	68.4386
1	185	-13.37	127.593	5889905	6848576	68.4386
1	185	-13.37	154.857	5889905	6848576	68.4386
1	185	-11.842	152.338	5889905	6848576	68.4386
1	185	-10.314	142.875	5889905	6848576	68.4386
1	185	-8.786	137.506	5889905	6848576	68.4386
1	185	-7.258	138.494	5889905	6848576	68.4386
1	185	-6.494	138.85	5889905	6848576	68.4386
1	185	-6.494	166.72	5889905	6848576	68.4386
1	185	-5.73	168.132	5889905	6848576	68.4386
1	185	-5.73	139.476	5889905	6848576	68.4386
1	185	-4.966	167.078	5889905	6848576	68.4386
1	185	-4.202	176.674	5889905	6848576	68.4386
1	185	-3.438	178.06	5889905	6848576	68.4386
1	185	-2.674	160.928	5889905	6848576	68.4386
1	185	-1.91	125.467	5889905	6848576	68.4386
1	183	-33.998	135.534	5889895	6848574	68.3851
1	183	-33.998	125.641	5889895	6848574	68.3851
1	183	-30.178	141.051	5889895	6848574	68.3851
1	183	-30.178	127.146	5889895	6848574	68.3851
1	183	-26.358	131.591	5889895	6848574	68.3851
1	183	-23.302	130.73	5889895	6848574	68.3851
1	183	-20.246	130.462	5889895	6848574	68.3851
1	183	-17.954	134.07	5889895	6848574	68.3851
1	183	-15.662	141.336	5889895	6848574	68.3851
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1	183	-13.37	140.054	5889895	6848574	68.3851
1	183	-13.37	133.132	5889895	6848574	68.3851
1	183	-11.842	139.397	5889895	6848574	68.3851
1	183	-10.314	132.011	5889895	6848574	68.3851
1	183	-8.786	129.593	5889895	6848574	68.3851
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1	183	-6.494	134.901	5889895	6848574	68.3851
1	183	-5.73	133.863	5889895	6848574	68.3851
1	183	-5.73	115.107	5889895	6848574	68.3851
1	183	-4.966	121.175	5889895	6848574	68.3851
1	183	-4.202	121.883	5889895	6848574	68.3851
1	183	-3.438	108.208	5889895	6848574	68.3851
1	183	-2.674	86.6959	5889895	6848574	68.3851
1	183	-1.91	67.075	5889895	6848574	68.3851
1	183	-1.146	58.5899	5889895	6848574	68.3851
1	181	-33.998	135.218	5889886	6848573	68.419
1	181	-33.998	130.708	5889886	6848573	68.419
1	181	-30.178	136.148	5889886	6848573	68.419
1	181	-30.178	133.969	5889886	6848573	68.419
1	181	-26.358	139.687	5889886	6848573	68.419
1	181	-23.302	137.522	5889886	6848573	68.419
1	181	-20.246	139.141	5889886	6848573	68.419
1	181	-17.954	142.425	5889886	6848573	68.419
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1	181	-15.662	128.026	5889886	6848573	68.419
1	181	-13.37	139.686	5889886	6848573	68.419
1	181	-13.37	124.348	5889886	6848573	68.419
1	181	-11.842	124.429	5889886	6848573	68.419
1	181	-10.314	123.533	5889886	6848573	68.419
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1	181	-6.494	116.21	5889886	6848573	68.419
1	181	-6.494	123.497	5889886	6848573	68.419
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1	181	-5.73	123.077	5889886	6848573	68.419
1	181	-4.966	122.517	5889886	6848573	68.419
1	181	-4.202	110.532	5889886	6848573	68.419
1	181	-3.438	94.0285	5889886	6848573	68.419
1	181	-2.674	75.4759	5889886	6848573	68.419
1	181	-1.91	64.84	5889886	6848573	68.419
1	181	-1.146	51.459	5889886	6848573	68.419
1	179	-33.998	131.867	5889874	6848571	68.3458
1	179	-33.998	134.403	5889874	6848571	68.3458
1	179	-30.178	137.077	5889874	6848571	68.3458
1	179	-30.178	134.95	5889874	6848571	68.3458
1	179	-26.358	137.858	5889874	6848571	68.3458
1	179	-23.302	135.12	5889874	6848571	68.3458
1	179	-20.246	136.849	5889874	6848571	68.3458
1	179	-17.954	141.989	5889874	6848571	68.3458
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1	179	-15.662	135.312	5889874	6848571	68.3458
1	179	-13.37	136.274	5889874	6848571	68.3458
1	179	-13.37	128.918	5889874	6848571	68.3458
1	179	-11.842	128.943	5889874	6848571	68.3458
1	179	-10.314	132.622	5889874	6848571	68.3458
1	179	-8.786	132.369	5889874	6848571	68.3458
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1	179	-6.494	140.382	5889874	6848571	68.3458
1	179	-5.73	152.431	5889874	6848571	68.3458
1	179	-5.73	141.775	5889874	6848571	68.3458
1	179	-4.966	140.256	5889874	6848571	68.3458
1	179	-4.202	120.15	5889874	6848571	68.3458
1	179	-3.438	100.39	5889874	6848571	68.3458
1	179	-2.674	91.8486	5889874	6848571	68.3458
1	179	-1.91	77.7774	5889874	6848571	68.3458
1	179	-1.146	57.5619	5889874	6848571	68.3458
1	177	-38.582	135.286	5889864	6848569	68.3276
1	177	-33.998	135.231	5889864	6848569	68.3276
1	177	-33.998	137.573	5889864	6848569	68.3276
1	177	-30.178	139.6	5889864	6848569	68.3276
1	177	-30.178	142.885	5889864	6848569	68.3276
1	177	-26.358	137.934	5889864	6848569	68.3276
1	177	-23.302	135.508	5889864	6848569	68.3276
1	177	-20.246	136.823	5889864	6848569	68.3276
1	177	-17.954	141.089	5889864	6848569	68.3276
1	177	-15.662	141.166	5889864	6848569	68.3276
1	177	-15.662	139.191	5889864	6848569	68.3276
1	177	-13.37	135.992	5889864	6848569	68.3276
1	177	-13.37	134.67	5889864	6848569	68.3276
1	177	-11.842	136.12	5889864	6848569	68.3276
1	177	-10.314	143.256	5889864	6848569	68.3276
1	177	-8.786	149.58	5889864	6848569	68.3276
1	177	-7.258	154.758	5889864	6848569	68.3276
1	177	-6.494	154.504	5889864	6848569	68.3276
1	177	-6.494	155.303	5889864	6848569	68.3276
1	177	-5.73	144.041	5889864	6848569	68.3276
1	177	-5.73	145.433	5889864	6848569	68.3276
1	177	-4.966	128.466	5889864	6848569	68.3276
1	177	-4.202	110.954	5889864	6848569	68.3276
1	177	-3.438	102.141	5889864	6848569	68.3276
1	177	-2.674	91.3996	5889864	6848569	68.3276
1	177	-1.91	76.2103	5889864	6848569	68.3276
1	177	-1.146	60.8236	5889864	6848569	68.3276
1	175	-38.582	143.624	5889854	6848567	68.3359
1	175	-33.998	145.69	5889854	6848567	68.3359
1	175	-33.998	140.27	5889854	6848567	68.3359
1	175	-30.178	146.931	5889854	6848567	68.3359
1	175	-30.178	155.687	5889854	6848567	68.3359
1	175	-26.358	142.287	5889854	6848567	68.3359
1	175	-23.302	140.597	5889854	6848567	68.3359
1	175	-20.246	141.159	5889854	6848567	68.3359

1	Z13	-15.662	148.895	S89005.4	68.48598	66.05167
1	Z13	-15.662	136.236	S89005.4	68.48598	66.05167
1	Z13	-13.37	143.602	S89005.4	68.48598	66.05167
1	Z13	-13.37	131.466	S89005.4	68.48598	66.05167
1	Z13	-11.842	123.473	S89005.4	68.48598	66.05167
1	Z13	-10.314	119.367	S89005.4	68.48598	66.05167
1	Z13	-8.786	114.319	S89005.4	68.48598	66.05167
1	Z13	-7.258	107.821	S89005.4	68.48598	66.05167
1	Z13	-6.494	109.912	S89005.4	68.48598	66.05167
1	Z13	-6.494	114.109	S89005.4	68.48598	66.05167
1	Z13	-5.73	118.984	S89005.4	68.48598	66.05167
1	Z13	-5.73	114.584	S89005.4	68.48598	66.05167
1	Z13	-4.966	115.237	S89005.4	68.48598	66.05167
1	Z13	-4.202	114.677	S89005.4	68.48598	66.05167
1	Z13	-3.438	106.468	S89005.4	68.48598	66.05167
1	Z13	-2.674	95.4568	S89005.4	68.48598	66.05167
1	Z13	-1.91	81.6736	S89005.4	68.48598	66.05167
1	Z13	-1.146	92.1055	S89005.4	68.48598	66.05167
1	Z11	-23.302	148.593	S89004.4	68.48597	66.075
1	Z11	-20.246	146.213	S89004.4	68.48597	66.075
1	Z11	-17.954	152.761	S89004.4	68.48597	66.075
1	Z11	-15.662	144.942	S89004.4	68.48597	66.075
1	Z11	-15.662	159.614	S89004.4	68.48597	66.075
1	Z11	-13.37	152.842	S89004.4	68.48597	66.075
1	Z11	-13.37	138.941	S89004.4	68.48597	66.075
1	Z11	-11.842	132.711	S89004.4	68.48597	66.075
1	Z11	-10.314	127.124	S89004.4	68.48597	66.075
1	Z11	-8.786	128.401	S89004.4	68.48597	66.075
1	Z11	-7.258	118.867	S89004.4	68.48597	66.075
1	Z11	-6.494	116.672	S89004.4	68.48597	66.075
1	Z11	-6.494	109.033	S89004.4	68.48597	66.075
1	Z11	-5.73	122.26	S89004.4	68.48597	66.075
1	Z11	-5.73	113.873	S89004.4	68.48597	66.075
1	Z11	-4.966	117.857	S89004.4	68.48597	66.075
1	Z11	-4.202	110.845	S89004.4	68.48597	66.075
1	Z11	-3.438	105.739	S89004.4	68.48597	66.075
1	Z11	-2.674	96.1048	S89004.4	68.48597	66.075
1	Z11	-1.91	82.853	S89004.4	68.48597	66.075
1	Z11	-1.146	102.691	S89004.4	68.48597	66.075
1	Z09	-26.358	148.004	S89003.3	68.48595	66.09833
1	Z09	-23.302	156.825	S89003.3	68.48595	66.09833
1	Z09	-20.246	161.24	S89003.3	68.48595	66.09833
1	Z09	-17.954	167.637	S89003.3	68.48595	66.09833
1	Z09	-15.662	166.382	S89003.3	68.48595	66.09833
1	Z09	-15.662	171.53	S89003.3	68.48595	66.09833
1	Z09	-13.37	164.395	S89003.3	68.48595	66.09833
1	Z09	-13.37	159.107	S89003.3	68.48595	66.09833
1	Z09	-11.842	153.634	S89003.3	68.48595	66.09833
1	Z09	-10.314	150.897	S89003.3	68.48595	66.09833
1	Z09	-8.786	149.594	S89003.3	68.48595	66.09833
1	Z09	-7.258	142.563	S89003.3	68.48595	66.09833
1	Z09	-6.494	140.561	S89003.3	68.48595	66.09833
1	Z09	-6.494	137.195	S89003.3	68.48595	66.09833
1	Z09	-5.73	134.034	S89003.3	68.48595	66.09833
1	Z09	-5.73	137.011	S89003.3	68.48595	66.09833
1	Z09	-4.966	134.372	S89003.3	68.48595	66.09833
1	Z09	-4.202	134.187	S89003.3	68.48595	66.09833
1	Z09	-3.438	125.13	S89003.3	68.48595	66.09833
1	Z09	-2.674	115.102	S89003.3	68.48595	66.09833
1	Z09	-1.91	104.747	S89003.3	68.48595	66.09833
1	Z09	-1.146	120.203	S89003.3	68.48595	66.09833
1	Z07	-26.358	161.568	S89002.2	68.48593	66.165
1	Z07	-23.302	167.384	S89002.2	68.48593	66.165
1	Z07	-20.246	177.819	S89002.2	68.48593	66.165
1	Z07	-17.954	184.806	S89002.2	68.48593	66.165
1	Z07	-15.662	184.796	S89002.2	68.48593	66.165
1	Z07	-15.662	188.307	S89002.2	68.48593	66.165
1	Z07	-13.37	180.709	S89002.2	68.48593	66.165
1	Z07	-13.37	178.077	S89002.2	68.48593	66.165
1	Z07	-11.842	176.683	S89002.2	68.48593	66.165
1	Z07	-10.314	176.003	S89002.2	68.48593	66.165
1	Z07	-8.786	172.018	S89002.2	68.48593	66.165
1	Z07	-7.258	173.244	S89002.2	68.48593	66.165
1	Z07	-6.494	168.853	S89002.2	68.48593	66.165
1	Z07	-6.494	162.531	S89002.2	68.48593	66.165
1	Z07	-5.73	146.648	S89002.2	68.48593	66.165
1	Z07	-5.73	153.672	S89002.2	68.48593	66.165
1	Z07	-4.966	144.625	S89002.2	68.48593	66.165
1	Z07	-4.202	142.032	S89002.2	68.48593	66.165
1	Z07	-3.438	141.825	S89002.2	68.48593	66.165
1	Z07	-2.674	129.694	S89002.2	68.48593	66.165
1	Z07	-1.91	119.712	S89002.2	68.48593	66.165
1	Z07	-1.146	148.61	S89002.2	68.48593	66.165
1	Z05	-26.358	172.182	S89001	68.48592	66.275
1	Z05	-23.302	176.326	S89001	68.48592	66.275
1	Z05	-20.246	193.83	S89001	68.48592	66.275
1	Z05	-17.954	199.74	S89001	68.48592	66.275
1	Z05	-15.662	202.452	S89001	68.48592	66.275
1	Z05	-15.662	195.502	S89001	68.48592	66.275
1	Z05	-13.37	188.648	S89001	68.48592	66.275
1	Z05	-13.37	195.211	S89001	68.48592	66.275
1	Z05	-11.842	195.909	S89001	68.48592	66.275
1	Z05	-10.314	193.885	S89001	68.48592	66.275
1	Z05	-8.786	190.865	S89001	68.48592	66.275
1	Z05	-7.258	190.551	S89001	68.48592	66.275
1	Z05	-6.494	181.265	S89001	68.48592	66.275
1	Z05	-6.494	177.475	S89001	68.48592	66.275
1	Z05	-5.73	163.205	S89001	68.48592	66.275
1	Z05	-5.73	160.694	S89001	68.48592	66.275
1	Z05	-4.966	144.462	S89001	68.48592	66.275
1	Z05	-4.202	133.181	S89001	68.48592	66.275
1	Z05	-3.438	132.952	S89001	68.48592	66.275
1	Z05	-2.674	131.065	S89001	68.48592	66.275
1	Z05	-1.91	119.056	S89001	68.48592	66.275
1	Z05	-1.146	154.723	S89001	68.48592	66.275
1	Z03	-26.358	195.373	S88999.9	68.48590	66.35348
1	Z03	-23.302	203.146	S88999.9	68.48590	66.35348
1	Z03	-20.246	223.527	S88999.9	68.48590	66.35348
1	Z03	-17.954	226.11	S88999.9	68.48590	66.35348
1	Z03	-15.662	210.959	S88999.9	68.48590	66.35348
1	Z03	-15.662	218.805	S88999.9	68.48590	66.35348
1	Z03	-13.37	216.424	S88999.9	68.48590	66.35348
1	Z03	-13.37	209.919	S88999.9	68.48590	66.35348
1	Z03	-11.842	212.215	S88999.9	68.48590	66.35348
1	Z03	-10.314	211.662	S88999.9	68.48590	66.35348
1	Z03	-8.786	210.056	S88999.9	68.48590	66.35348
1	Z03	-7.258	193.703	S88999.9	68.48590	66.35348
1	Z03	-6.494	190.767	S88999.9	68.48590	66.35348
1	Z03	-6.494	190.348	S88999.9	68.48590	66.35348
1	Z03	-5.73	180.718	S88999.9	68.48590	66.35348
1	Z03	-5.73	180.16	S88999.9	68.48590	66.35348
1	Z03	-4.966	160.357	S88999.9	68.48590	66.35348
1	Z03	-4.202	141.893	S88999.9	68.48590	66.35348
1	Z03	-3.438	129.943	S88999.9	68.48590	66.35348
1	Z03	-2.674	126.645	S88999.9	68.48590	66.35348
1	Z03	-1.91	131.505	S88999.9	68.48590	66.35348
1	Z03	-1.146	171.594	S88999.9	68.48590	66.35348
1	Z01	-26.358	209.355	S88998.8	68.48588	66.40045
1	Z01	-23.302	219.3	S88998.8	68.48588	66.40045
1	Z01	-20.246	239.723	S88998.8	68.48588	66.40045
1	Z01	-17.954	243.173	S88998.8	68.48588	66.40045
1	Z01	-15.662	230.037	S88998.8	68.48588	66.40045
1	Z01	-15.662	215.754	S88998.8	68.48588	66.40045
1	Z01	-13.37	232.081	S88998.8	68.48588	66.40045
1	Z01	-13.37	217.741	S88998.8	68.48588	66.40045
1	Z01	-11.842	216.456	S88998.8	68.48588	66.40045
1	Z01	-10.314	218.075	S88998.8	68.48588	66.40045
1	Z01	-8.786	216.293	S88998.8	68.48588	66.40045
1	Z01	-7.258	197.602	S88998.8	68.48588	66.40045
1	Z01	-6.494	195.472	S88998.8	68.48588	66.40045
1	Z01	-6.494	186.316	S88998.8	68.48588	66.40045
1	Z01	-5.73	191.933	S88998.8	68.48588	66.40045
1	Z01	-5.73	181.719	S88998.8	68.48588	66.40045
1	Z01	-4.966	181.688	S88998.8	68.48588	66.40045
1	Z01	-4.202	155.995	S88998.8	68.48588	66.40045
1	Z01	-3.438	134.284	S88998.8	68.48588	66.40045
1	Z01	-2.674	123.788	S88998.8	68.48588	66.40045
1	Z01	-1.91	130.483	S88998.8	68.48588	66.40045
1	Z01	-1.146	177.169	S88998.8	68.48588	66.40045
1	Z99	-30.178	197.055	S88997.7	68.48587	66.44742
1	Z99	-30.178	159.718	S88997.7	68.48587	66.44742
1	Z99	-26.358	204.075	S88997.7	68.48587	66.44742
1	Z99	-23.302	215.122	S88997.7	68.48587	66.44742
1	Z99	-20.246	231.63	S88997.7	68.48587	66.44742
1	Z99	-17.954	233.706	S88997.7	68.48587	66.44742
1	Z99	-15.662	224.73	S88997.7	68.48587	66.44742
1	Z99	-15.662	249.663	S88997.7	68.48587	66.44742
1	Z99	-13.37	251.715	S88997.7	68.48587	66.44742
1	Z99	-13.37	226.514	S88997.7	68.48587	66.44742
1	Z99	-11.842	253.219	S88997.7	68.48587	66.44742
1	Z99	-10.314	254.24	S88997.7	68.48587	66.44742
1	Z99	-8.786	244.84	S88997.7	68.48587	66.44742
1	Z99	-7.258	228.389	S88997.7	68.48587	66.44742
1	Z99	-6.494	214.072	S88997.7	68.48587	66.44742
1	Z99	-6.494	180.146	S88997.7	68.48587	66.44742
1	Z99	-5.73	200.31	S88997.7	68.48587	66.44742
1	Z99	-5.73	169.292	S88997.7	68.48587	66.44742
1	Z99	-4.966	165.193	S88997.7	68.48587	66.44742
1	Z99	-4.202	153.026	S88997.7	68.48587	66.44742
1	Z99	-3.438	132.073	S88997.7	68.48587	66.44742
1	Z99	-2.674	115.854	S88997.7	68.48587	66.44742
1	Z99	-1.91	110.164	S88997.7	68.48587	66.44742
1	Z99	-1.146	134.076	S88997.7	68.48587	66.44742
1	Z97	-30.178	165.211	S88996.5	68.48585	66.61185
1	Z97	-30.178	183.792	S88996.5	68.48585	66.61185
1	Z97	-26.358	189.862	S88996.5	68.48585	66.61185
1	Z97	-23.302	203.847	S88996.5	68.48585	66.61185
1	Z97	-20.246	210.652	S88996.5	68.48585	66.61185
1	Z97	-17.954	213.151	S88996.5	68.48585	66.61185
1	Z97	-15.662	208.656	S88996.5	68.48585	66.61185
1	Z97	-15.662	260.868	S88996.5	68.48585	66.61185
1	Z97	-13.37	259.572	S88996.5	68.48585	66.61185
1	Z97	-13.37	207.482	S88996.5	68.48585	66.61185
1	Z97	-11.842	263.049	S88996.5	68.48585	66.61185
1	Z97	-10.314	261.304	S88996.5	68.48585	66.61185
1	Z97	-8.786	250.97	S88996.5	68.48585	66.61185
1	Z97	-7.258	233.125	S88996.5	68.48585	66.61185
1	Z97	-6.494	223.679	S88996.5	68.48585	66.61185
1	Z97	-6.494	267.807	S88996.5	68.48585	66.61185
1	Z97	-5.73	206.651	S88996.5	68.48585	66.61185
1	Z97	-5.73	248.373	S88996.5	68.48585	66.61185
1	Z97	-4.966	229.309	S88996.5	68.48585	66.61185
1	Z97	-4.202	229.654	S88996.5	68.48585	66.61185
1	Z97	-3.438	221.535	S88996.5	68.48585	66.61185
1	Z97	-2.674	187.46	S88996.5	68.48585	66.61185
1	Z97	-1.91	160.206	S88996.5	68.48585	66.61185
1	Z97	-1.146	165.082	S88996.5	68.48585	66.61185
1	Z95	-30.178	160.809	S88995.5	68.48583	67.31685
1	Z95	-30.178	167.591	S88995.5	68.48583	67.31685
1	Z95	-26.358	173.201	S88995.5	68.48583	67.31685
1	Z95	-23.302	186.052	S88995.5	68.48583	67.31685
1	Z95	-20.246	189.909	S88995.5	68.48583	67.31685
1	Z95	-17.954	189.648	S88995.5	68.48583	67.31685
1	Z95	-15.662	247.009	S88995.5	68.48583	67.31685
1	Z95	-15.662	193.091	S88995.5	68.48583	67.31685
1	Z95	-13.37	188.661	S88995.5	68.48583	67.31685
1	Z95	-13.37	241.907	S88995.5	68.48583	67.31685
1	Z95	-11.842	244.655	S88995.5	68.48583	67.31685
1	Z95	-10.314	238.228	S88995.5	68.48583	67.31685
1	Z95	-8.786	229.544	S88995.5	68.48583	67.31685
1	Z95	-7.258	212.599	S88995.5	68.48583	67.31685
1	Z95	-6.494	218.158	S88995.5	68.48583	67.31685
1	Z95	-6.494	202.297	S88995.5	68.48583	67.31685
1	Z95	-5.73	191.344	S88995.5	68.48583	67.31685
1	Z95	-5.73	207.742	S88995.5	68.48583	67.31685
1	Z95	-4.966	194.149	S88995.5	68.48583	67.31685
1	Z95	-4.202	184.045	S88995.5	68.48583	67.31685
1	Z95	-3.438	193.095	S88995.5	68.48583	67.31685
1	Z95	-2.674	195.594	S88995.5	68.48583	67.31685
1	Z95	-1.91	164.158	S88995.5	68.48583	67.31685
1	Z95	-1.146	139.634	S88995.5	68.48583	67.31685
1	Z93	-30.178	159.287	S88994.7	68.48582	68.4687
1	Z93	-30.178	156.764	S88994.7	68.48582	68.4687
1	Z93	-26.358	164.765	S88994.7	68.48582	68.4687
1	Z93	-23.302	179.136	S88994.7	68.48582	68.4687
1	Z93	-20.246	178.985	S88994.7	68.48582	68.4687
1	Z93	-17.954	176.336	S88994.7	68.48582	68.4687
1	Z93	-15.662	182.591	S88994.7	68.48582	68.4687
1	Z93	-15.662	171.165	S88994.7	68.48582	68.4687
1	Z93	-13.37	168.611	S88994.7	68.48582	68.4687

1	Z37	-8.786	159.474	S89O17.6	684861 9	64.57667
1	Z37	-7.258	163.312	S89O17.6	684861 9	64.57667
1	Z37	-6.494	173.474	S89O17.6	684861 9	64.57667
1	Z37	-6.494	166.347	S89O17.6	684861 9	64.57667
1	Z37	-5.73	160.533	S89O17.6	684861 9	64.57667
1	Z37	-5.73	167.583	S89O17.6	684861 9	64.57667
1	Z37	-4.966	155.499	S89O17.6	684861 9	64.57667
1	Z37	-4.ZO2	152.215	S89O17.6	684861 9	64.57667
1	Z37	-3.438	139.746	S89O17.6	684861 9	64.57667
1	Z37	-2.674	124.746	S89O17.6	684861 9	64.57667
1	Z37	-1.91	117.547	S89O17.6	684861 9	64.57667
1	Z37	-1.146	107.386	S89O17.6	684861 9	64.57667
1	Z35	-15.662	136.402	S89O16.6	684861 7	64.69
1	Z35	-15.662	139.332	S89O16.6	684861 7	64.69
1	Z35	-13.37	151.63	S89O16.6	684861 7	64.69
1	Z35	-13.37	149.341	S89O16.6	684861 7	64.69
1	Z35	-11.842	158.473	S89O16.6	684861 7	64.69
1	Z35	-10.314	167.821	S89O16.6	684861 7	64.69
1	Z35	-8.786	169.333	S89O16.6	684861 7	64.69
1	Z35	-7.258	173.865	S89O16.6	684861 7	64.69
1	Z35	-6.494	170.36	S89O16.6	684861 7	64.69
1	Z35	-6.494	168.111	S89O16.6	684861 7	64.69
1	Z35	-5.73	159.028	S89O16.6	684861 7	64.69
1	Z35	-5.73	156.545	S89O16.6	684861 7	64.69
1	Z35	-4.966	149.324	S89O16.6	684861 7	64.69
1	Z35	-4.ZO2	136.24	S89O16.6	684861 7	64.69
1	Z35	-3.438	128.281	S89O16.6	684861 7	64.69
1	Z35	-2.674	121.982	S89O16.6	684861 7	64.69
1	Z35	-1.91	107.606	S89O16.6	684861 7	64.69
1	Z35	-1.146	109.262	S89O16.6	684861 7	64.69
1	Z33	-15.662	141.127	S89O15.6	684861 5	64.80333
1	Z33	-15.662	143.524	S89O15.6	684861 5	64.80333
1	Z33	-13.37	154.202	S89O15.6	684861 5	64.80333
1	Z33	-13.37	156.47	S89O15.6	684861 5	64.80333
1	Z33	-11.842	165.696	S89O15.6	684861 5	64.80333
1	Z33	-10.314	174.124	S89O15.6	684861 5	64.80333
1	Z33	-8.786	184.809	S89O15.6	684861 5	64.80333
1	Z33	-7.258	181.47	S89O15.6	684861 5	64.80333
1	Z33	-6.494	154.665	S89O15.6	684861 5	64.80333
1	Z33	-6.494	171.484	S89O15.6	684861 5	64.80333
1	Z33	-5.73	161.915	S89O15.6	684861 5	64.80333
1	Z33	-5.73	146.16	S89O15.6	684861 5	64.80333
1	Z33	-4.966	133.712	S89O15.6	684861 5	64.80333
1	Z33	-4.ZO2	121.485	S89O15.6	684861 5	64.80333
1	Z33	-3.438	112.335	S89O15.6	684861 5	64.80333
1	Z33	-2.674	108.21	S89O15.6	684861 5	64.80333
1	Z33	-1.91	104.346	S89O15.6	684861 5	64.80333
1	Z33	-1.146	97.0758	S89O15.6	684861 5	64.80333
1	Z31	-17.954	149.113	S89O14.7	684861 4	65.0475
1	Z31	-15.662	145.934	S89O14.7	684861 4	65.0475
1	Z31	-15.662	142.758	S89O14.7	684861 4	65.0475
1	Z31	-13.37	147.177	S89O14.7	684861 4	65.0475
1	Z31	-13.37	150.663	S89O14.7	684861 4	65.0475
1	Z31	-11.842	161.788	S89O14.7	684861 4	65.0475
1	Z31	-10.314	173.333	S89O14.7	684861 4	65.0475
1	Z31	-8.786	186.706	S89O14.7	684861 4	65.0475
1	Z31	-7.258	174.598	S89O14.7	684861 4	65.0475
1	Z31	-6.494	165.687	S89O14.7	684861 4	65.0475
1	Z31	-6.494	188.928	S89O14.7	684861 4	65.0475
1	Z31	-5.73	176.455	S89O14.7	684861 4	65.0475
1	Z31	-5.73	154.432	S89O14.7	684861 4	65.0475
1	Z31	-4.966	162.222	S89O14.7	684861 4	65.0475
1	Z31	-4.ZO2	150.999	S89O14.7	684861 4	65.0475
1	Z31	-3.438	139.49	S89O14.7	684861 4	65.0475
1	Z31	-2.674	131.206	S89O14.7	684861 4	65.0475
1	Z31	-1.91	131.971	S89O14.7	684861 4	65.0475
1	Z31	-1.146	131.594	S89O14.7	684861 4	65.0475
1	Z29	-17.954	143.514	S89O13.8	684861 2	65.4225
1	Z29	-15.662	154.277	S89O13.8	684861 2	65.4225
1	Z29	-15.662	144.582	S89O13.8	684861 2	65.4225
1	Z29	-13.37	141.147	S89O13.8	684861 2	65.4225
1	Z29	-13.37	150.754	S89O13.8	684861 2	65.4225
1	Z29	-11.842	167.259	S89O13.8	684861 2	65.4225
1	Z29	-10.314	182.092	S89O13.8	684861 2	65.4225
1	Z29	-8.786	191.772	S89O13.8	684861 2	65.4225
1	Z29	-7.258	183.255	S89O13.8	684861 2	65.4225
1	Z29	-6.494	150.486	S89O13.8	684861 2	65.4225
1	Z29	-6.494	170.842	S89O13.8	684861 2	65.4225
1	Z29	-5.73	157.972	S89O13.8	684861 2	65.4225
1	Z29	-5.73	139.563	S89O13.8	684861 2	65.4225
1	Z29	-4.966	131.582	S89O13.8	684861 2	65.4225
1	Z29	-4.ZO2	123.257	S89O13.8	684861 2	65.4225
1	Z29	-3.438	116.651	S89O13.8	684861 2	65.4225
1	Z29	-2.674	108.188	S89O13.8	684861 2	65.4225
1	Z29	-1.91	97.9012	S89O13.8	684861 2	65.4225
1	Z29	-1.146	105.542	S89O13.8	684861 2	65.4225
1	Z27	-17.954	138.895	S89O12.8	684861 0	65.615
1	Z27	-15.662	139.35	S89O12.8	684861 0	65.615
1	Z27	-15.662	148.098	S89O12.8	684861 0	65.615
1	Z27	-13.37	138.204	S89O12.8	684861 0	65.615
1	Z27	-13.37	145.946	S89O12.8	684861 0	65.615
1	Z27	-11.842	155.612	S89O12.8	684861 0	65.615
1	Z27	-10.314	174.686	S89O12.8	684861 0	65.615
1	Z27	-8.786	175.553	S89O12.8	684861 0	65.615
1	Z27	-7.258	168.974	S89O12.8	684861 0	65.615
1	Z27	-6.494	160.876	S89O12.8	684861 0	65.615
1	Z27	-6.494	172.791	S89O12.8	684861 0	65.615
1	Z27	-5.73	162.277	S89O12.8	684861 0	65.615
1	Z27	-5.73	150.594	S89O12.8	684861 0	65.615
1	Z27	-4.966	151.772	S89O12.8	684861 0	65.615
1	Z27	-4.ZO2	145.483	S89O12.8	684861 0	65.615
1	Z27	-3.438	136.633	S89O12.8	684861 0	65.615
1	Z27	-2.674	124.549	S89O12.8	684861 0	65.615
1	Z27	-1.91	106.938	S89O12.8	684861 0	65.615
1	Z27	-1.146	122.033	S89O12.8	684861 0	65.615
1	Z25	-20.246	136.702	S89O11.8	684860 9	65.625
1	Z25	-17.954	135.362	S89O11.8	684860 9	65.625
1	Z25	-15.662	134.912	S89O11.8	684860 9	65.625
1	Z25	-15.662	137.851	S89O11.8	684860 9	65.625
1	Z25	-13.37	139.96	S89O11.8	684860 9	65.625
1	Z25	-13.37	137.35	S89O11.8	684860 9	65.625
1	Z25	-11.842	143.47	S89O11.8	684860 9	65.625
1	Z25	-10.314	159.938	S89O11.8	684860 9	65.625
1	Z25	-8.786	158.375	S89O11.8	684860 9	65.625
1	Z25	-7.258	151.456	S89O11.8	684860 9	65.625
1	Z25	-6.494	160.333	S89O11.8	684860 9	65.625
1	Z25	-6.494	148.172	S89O11.8	684860 9	65.625
1	Z25	-5.73	142.421	S89O11.8	684860 9	65.625
1	Z25	-5.73	154.644	S89O11.8	684860 9	65.625
1	Z25	-4.966	146.917	S89O11.8	684860 9	65.625
1	Z25	-4.ZO2	139.642	S89O11.8	684860 9	65.625
1	Z25	-3.438	130.462	S89O11.8	684860 9	65.625
1	Z25	-2.674	115.884	S89O11.8	684860 9	65.625
1	Z25	-1.91	112.056	S89O11.8	684860 9	65.625
1	Z25	-1.146	100.353	S89O11.8	684860 9	65.625
1	Z23	-20.246	127.879	S89O10.8	684860 7	65.635
1	Z23	-17.954	128.945	S89O10.8	684860 7	65.635
1	Z23	-15.662	129.606	S89O10.8	684860 7	65.635
1	Z23	-15.662	125.169	S89O10.8	684860 7	65.635
1	Z23	-13.37	130.954	S89O10.8	684860 7	65.635
1	Z23	-13.37	136.391	S89O10.8	684860 7	65.635
1	Z23	-11.842	130.617	S89O10.8	684860 7	65.635
1	Z23	-10.314	132.304	S89O10.8	684860 7	65.635
1	Z23	-8.786	133.504	S89O10.8	684860 7	65.635
1	Z23	-7.258	131.183	S89O10.8	684860 7	65.635
1	Z23	-6.494	114.794	S89O10.8	684860 7	65.635
1	Z23	-6.494	129.435	S89O10.8	684860 7	65.635
1	Z23	-5.73	129.249	S89O10.8	684860 7	65.635
1	Z23	-5.73	114.555	S89O10.8	684860 7	65.635
1	Z23	-4.966	112.319	S89O10.8	684860 7	65.635
1	Z23	-4.ZO2	105.322	S89O10.8	684860 7	65.635
1	Z23	-3.438	96.0968	S89O10.8	684860 7	65.635
1	Z23	-2.674	92.76O2	S89O10.8	684860 7	65.635
1	Z23	-1.91	81.7777	S89O10.8	684860 7	65.635
1	Z23	-1.146	73.393	S89O10.8	684860 7	65.635
1	Z21	-20.246	126.583	S89009.8	684860 5	65.645
1	Z21	-17.954	128.229	S89009.8	684860 5	65.645
1	Z21	-15.662	115.733	S89009.8	684860 5	65.645
1	Z21	-15.662	131.621	S89009.8	684860 5	65.645
1	Z21	-13.37	137.217	S89009.8	684860 5	65.645
1	Z21	-13.37	119.885	S89009.8	684860 5	65.645
1	Z21	-11.842	119.046	S89009.8	684860 5	65.645
1	Z21	-10.314	111.907	S89009.8	684860 5	65.645
1	Z21	-8.786	114.987	S89009.8	684860 5	65.645
1	Z21	-7.258	114.14	S89009.8	684860 5	65.645
1	Z21	-6.494	116.357	S89009.8	684860 5	65.645
1	Z21	-6.494	115.251	S89009.8	684860 5	65.645
1	Z21	-5.73	117.146	S89009.8	684860 5	65.645
1	Z21	-5.73	115.716	S89009.8	684860 5	65.645
1	Z21	-4.966	116.326	S89009.8	684860 5	65.645
1	Z21	-4.ZO2	111.243	S89009.8	684860 5	65.645
1	Z21	-3.438	105.614	S89009.8	684860 5	65.645
1	Z21	-2.674	94.4453	S89009.8	684860 5	65.645
1	Z21	-1.91	83.2102	S89009.8	684860 5	65.645
1	Z21	-1.146	60.7104	S89009.8	684860 5	65.645
1	Z19	-20.246	120.582	S89008.7	684860 3	65.715
1	Z19	-17.954	123.575	S89008.7	684860 3	65.715
1	Z19	-15.662	125.893	S89008.7	684860 3	65.715
1	Z19	-15.662	119.316	S89008.7	684860 3	65.715
1	Z19	-13.37	123.64	S89008.7	684860 3	65.715
1	Z19	-13.37	131.608	S89008.7	684860 3	65.715
1	Z19	-11.842	122.356	S89008.7	684860 3	65.715
1	Z19	-10.314	110.16	S89008.7	684860 3	65.715
1	Z19	-8.786	108.277	S89008.7	684860 3	65.715
1	Z19	-7.258	112.844	S89008.7	684860 3	65.715
1	Z19	-6.494	115.185	S89008.7	684860 3	65.715
1	Z19	-6.494	115.195	S89008.7	684860 3	65.715
1	Z19	-5.73	116.177	S89008.7	684860 3	65.715
1	Z19	-5.73	115.852	S89008.7	684860 3	65.715
1	Z19	-4.966	114.202	S89008.7	684860 3	65.715
1	Z19	-4.ZO2	115.595	S89008.7	684860 3	65.715
1	Z19	-3.438	109.12	S89008.7	684860 3	65.715
1	Z19	-2.674	99.0039	S89008.7	684860 3	65.715
1	Z19	-1.91	80.7293	S89008.7	684860 3	65.715
1	Z19	-1.146	60.5269	S89008.7	684860 3	65.715
1	Z17	-23.302	117.346	S89007.6	684860 2	65.845
1	Z17	-20.246	117.037	S89007.6	684860 2	65.845
1	Z17	-17.954	119.701	S89007.6	684860 2	65.845
1	Z17	-15.662	126.835	S89007.6	684860 2	65.845
1	Z17	-15.662	124.271	S89007.6	684860 2	65.845
1	Z17	-13.37	129.661	S89007.6	684860 2	65.845
1	Z17	-13.37	126.595	S89007.6	684860 2	65.845
1	Z17	-11.842	125.998	S89007.6	684860 2	65.845
1	Z17	-10.314	114.915	S89007.6	684860 2	65.845
1	Z17	-8.786	106.556	S89007.6	684860 2	65.845
1	Z17	-7.258	116.552	S89007.6	684860 2	65.845
1	Z17	-6.494	116.773	S89007.6	684860 2	65.845
1	Z17	-6.494	114.689	S89007.6	684860 2	65.845
1	Z17	-5.73	115.133	S89007.6	684860 2	65.845
1	Z17	-5.73	117.213	S89007.6	684860 2	65.845
1	Z17	-4.966	118.118	S89007.6	684860 2	65.845
1	Z17	-4.ZO2	115.881	S89007.6	684860 2	65.845
1	Z17	-3.438	112.963	S89007.6	684860 2	65.845
1	Z17	-2.674	100.786	S89007.6	684860 2	65.845
1	Z17	-1.91	78.2373	S89007.6	684860 2	65.845
1	Z17	-1.146	63.0381	S89007.6	684860 2	65.845
1	Z15	-23.302	122.642	S89006.5	684860 0	65.975
1	Z15	-20.246	123.058	S89006.5	684860 0	65.975
1	Z15	-17.954	128.213	S89006.5	684860 0	65.975
1	Z15	-15.662	131.084	S89006.5	684860 0	65.975
1	Z15	-15.662	133.953	S89006.5	684860 0	65.975
1	Z15	-13.37	133.058	S89006.5	684860 0	65.975
1	Z15	-13.37	130.6	S89006.5	684860 0	65.975
1	Z15	-11.842	123.005	S89006.5	684860 0	65.975
1	Z15	-10.314	118.618	S89006.5	684860 0	65.975
1	Z15	-8.786	107.946	S89006.5	684860 0	65.975
1	Z15	-7.258	111.215	S89006.5	684860 0	65.975
1	Z15	-6.494	115.793	S89006.5	684860 0	65.975
1	Z15	-6.494	122.84	S89006.5	684860 0	65.975
1	Z15	-5.73	125.519	S89006.5	684860 0	65.975
1	Z15	-5.73	118.248	S89006.5	684860 0	65.975
1	Z15	-4.966	125.778	S89006.5	684860 0	65.975
1	Z15	-4.ZO2	126.678	S89006.5	684860 0	65.975
1	Z15	-3.438	120.556	S89006.5	684860 0	65.975
1	Z15	-2.674	106.015	S89006.5	684860 0	65.975
1	Z15	-1.91	87.995	S89006.5	684860 0	65.975
1	Z15	-1.146	81.5105	S89006.5	684860 0	65.975
1	Z13	-23.302	138.851	S89005.4	684859 8	66.05167
1	Z13	-20.246	133.546	S89005.4	684859 8	66.05167
1	Z13	-17.954	138.942	S89005.4	684859 8	66.05167

1	237	-10.314	162.558	589017.6	6848619	64.57667
1	237	-11.842	157.312	589017.6	6848619	64.57667
1	237	-13.37	145.656	589017.6	6848619	64.57667
1	237	-13.37	152.133	589017.6	6848619	64.57667
1	237	-15.662	136.812	589017.6	6848619	64.57667
1	237	-15.662	142.964	589017.6	6848619	64.57667
1	239	-1.146	112.006	589018.6	6848621	64.49875
1	239	-1.91	110.099	589018.6	6848621	64.49875
1	239	-2.674	126.653	589018.6	6848621	64.49875
1	239	-3.438	135.851	589018.6	6848621	64.49875
1	239	-4.202	144.959	589018.6	6848621	64.49875
1	239	-4.966	151.296	589018.6	6848621	64.49875
1	239	-5.73	151.353	589018.6	6848621	64.49875
1	239	-5.73	151.869	589018.6	6848621	64.49875
1	239	-6.494	147.266	589018.6	6848621	64.49875
1	239	-6.494	147.789	589018.6	6848621	64.49875
1	239	-7.258	146.594	589018.6	6848621	64.49875
1	239	-8.786	147.086	589018.6	6848621	64.49875
1	239	-10.314	146.473	589018.6	6848621	64.49875
1	239	-11.842	147.467	589018.6	6848621	64.49875
1	239	-13.37	144.182	589018.6	6848621	64.49875
1	239	-13.37	137.465	589018.6	6848621	64.49875
1	241	-1.146	97.0755	589019.6	6848622	64.45625
1	241	-1.91	109.05	589019.6	6848622	64.45625
1	241	-2.674	124.841	589019.6	6848622	64.45625
1	241	-3.438	132.486	589019.6	6848622	64.45625
1	241	-4.202	139.187	589019.6	6848622	64.45625
1	241	-4.966	140.717	589019.6	6848622	64.45625
1	241	-5.73	131.652	589019.6	6848622	64.45625
1	241	-5.73	133.076	589019.6	6848622	64.45625
1	241	-6.494	127.289	589019.6	6848622	64.45625
1	241	-6.494	125.863	589019.6	6848622	64.45625
1	241	-7.258	124.181	589019.6	6848622	64.45625
1	241	-8.786	126.066	589019.6	6848622	64.45625
1	241	-10.314	127.429	589019.6	6848622	64.45625
1	241	-11.842	129.915	589019.6	6848622	64.45625
1	241	-13.37	133.922	589019.6	6848622	64.45625
1	241	-13.37	130.35	589019.6	6848622	64.45625
1	243	-1.146	90.71	589020.7	6848624	64.41375
1	243	-1.91	113.044	589020.7	6848624	64.41375
1	243	-2.674	121.466	589020.7	6848624	64.41375
1	243	-3.438	130.175	589020.7	6848624	64.41375
1	243	-4.202	133.329	589020.7	6848624	64.41375
1	243	-4.966	122.046	589020.7	6848624	64.41375
1	243	-5.73	118.44	589020.7	6848624	64.41375
1	243	-5.73	117.578	589020.7	6848624	64.41375
1	243	-6.494	110.613	589020.7	6848624	64.41375
1	243	-6.494	111.416	589020.7	6848624	64.41375
1	243	-7.258	109.595	589020.7	6848624	64.41375
1	243	-8.786	108.332	589020.7	6848624	64.41375
1	243	-10.314	111.952	589020.7	6848624	64.41375
1	243	-11.842	114.19	589020.7	6848624	64.41375
1	243	-13.37	131.167	589020.7	6848624	64.41375
1	243	-13.37	117.12	589020.7	6848624	64.41375
1	245	-1.146	99.3843	589021.7	6848626	64.37125
1	245	-1.91	107.134	589021.7	6848626	64.37125
1	245	-2.674	121.061	589021.7	6848626	64.37125
1	245	-3.438	121.684	589021.7	6848626	64.37125
1	245	-4.202	112.956	589021.7	6848626	64.37125
1	245	-4.966	108.977	589021.7	6848626	64.37125
1	245	-5.73	105.666	589021.7	6848626	64.37125
1	245	-5.73	100.567	589021.7	6848626	64.37125
1	245	-6.494	105.858	589021.7	6848626	64.37125
1	245	-6.494	100.9	589021.7	6848626	64.37125
1	245	-7.258	101.292	589021.7	6848626	64.37125
1	245	-8.786	98.9578	589021.7	6848626	64.37125
1	245	-10.314	102.008	589021.7	6848626	64.37125
1	245	-11.842	105.779	589021.7	6848626	64.37125
1	247	-1.146	99.4981	589022.7	6848628	64.45
1	247	-1.91	123.007	589022.7	6848628	64.45
1	247	-2.674	126.322	589022.7	6848628	64.45
1	247	-3.438	117.647	589022.7	6848628	64.45
1	247	-4.202	113.41	589022.7	6848628	64.45
1	247	-4.966	105.904	589022.7	6848628	64.45
1	247	-5.73	106.061	589022.7	6848628	64.45
1	247	-5.73	112.623	589022.7	6848628	64.45
1	247	-6.494	99.7645	589022.7	6848628	64.45
1	247	-6.494	105.867	589022.7	6848628	64.45
1	247	-7.258	103.657	589022.7	6848628	64.45
1	247	-8.786	100.803	589022.7	6848628	64.45
1	247	-10.314	104.934	589022.7	6848628	64.45
1	247	-11.842	109.621	589022.7	6848628	64.45
1	249	-1.146	143.993	589023.7	6848629	64.615
1	249	-1.91	146.5	589023.7	6848629	64.615
1	249	-2.674	140.269	589023.7	6848629	64.615
1	249	-3.438	137.81	589023.7	6848629	64.615
1	249	-4.202	132.917	589023.7	6848629	64.615
1	249	-4.966	131.473	589023.7	6848629	64.615
1	249	-5.73	125.598	589023.7	6848629	64.615
1	249	-5.73	111.4	589023.7	6848629	64.615
1	249	-6.494	122.356	589023.7	6848629	64.615
1	249	-6.494	108.516	589023.7	6848629	64.615
1	249	-7.258	104.873	589023.7	6848629	64.615
1	249	-8.786	102.724	589023.7	6848629	64.615
1	249	-10.314	107.322	589023.7	6848629	64.615
1	251	-1.146	131.061	589024.6	6848631	64.355
1	251	-1.91	114.237	589024.6	6848631	64.355
1	251	-2.674	115.944	589024.6	6848631	64.355
1	251	-3.438	114.177	589024.6	6848631	64.355
1	251	-4.202	116.038	589024.6	6848631	64.355
1	251	-4.966	112.469	589024.6	6848631	64.355
1	251	-5.73	124.369	589024.6	6848631	64.355
1	251	-5.73	108.025	589024.6	6848631	64.355
1	251	-6.494	121.477	589024.6	6848631	64.355
1	251	-6.494	105.786	589024.6	6848631	64.355
1	251	-7.258	120.75	589024.6	6848631	64.355
1	251	-8.786	118.192	589024.6	6848631	64.355
1	251	-10.314	119.448	589024.6	6848631	64.355
1	253	-1.146	154.979	589025.4	6848633	63.605
1	253	-1.91	148.694	589025.4	6848633	63.605
1	253	-2.674	142.491	589025.4	6848633	63.605
1	253	-3.438	149.169	589025.4	6848633	63.605
1	253	-4.202	147.746	589025.4	6848633	63.605
1	253	-4.966	144.441	589025.4	6848633	63.605
1	253	-5.73	143.537	589025.4	6848633	63.605
1	253	-5.73	151.256	589025.4	6848633	63.605
1	253	-6.494	148.767	589025.4	6848633	63.605
1	253	-6.494	140.699	589025.4	6848633	63.605
1	253	-7.258	144.868	589025.4	6848633	63.605
1	253	-8.786	146.174	589025.4	6848633	63.605
1	255	-1.146	203.581	589026.3	6848634	62.755
1	255	-1.91	200.514	589026.3	6848634	62.755
1	255	-2.674	203.596	589026.3	6848634	62.755
1	255	-3.438	197.418	589026.3	6848634	62.755
1	255	-4.202	197.901	589026.3	6848634	62.755
1	255	-4.966	201.559	589026.3	6848634	62.755
1	255	-5.73	173.849	589026.3	6848634	62.755
1	255	-5.73	203.271	589026.3	6848634	62.755
1	255	-6.494	171.824	589026.3	6848634	62.755
1	255	-6.494	201.4	589026.3	6848634	62.755
1	255	-7.258	173.367	589026.3	6848634	62.755
1	255	-8.786	176.319	589026.3	6848634	62.755
1	257	-1.146	169.705	589027.2	6848636	62.195
1	257	-1.91	178.801	589027.2	6848636	62.195
1	257	-2.674	171.381	589027.2	6848636	62.195
1	257	-3.438	160.746	589027.2	6848636	62.195
1	257	-4.202	164.565	589027.2	6848636	62.195
1	257	-4.966	169.83	589027.2	6848636	62.195
1	257	-5.73	185.734	589027.2	6848636	62.195
1	257	-5.73	171.773	589027.2	6848636	62.195
1	257	-6.494	178.492	589027.2	6848636	62.195
1	257	-6.494	191.527	589027.2	6848636	62.195
1	257	-7.258	195.85	589027.2	6848636	62.195
1	259	-1.146	248.603	589028.1	6848638	61.97
1	259	-1.91	200.064	589028.1	6848638	61.97
1	259	-2.674	170.442	589028.1	6848638	61.97
1	259	-3.438	170.394	589028.1	6848638	61.97
1	259	-4.202	171.088	589028.1	6848638	61.97
1	259	-4.966	171.102	589028.1	6848638	61.97
1	259	-5.73	181.11	589028.1	6848638	61.97
1	259	-5.73	158.49	589028.1	6848638	61.97
1	259	-6.494	189.351	589028.1	6848638	61.97
1	259	-6.494	165.583	589028.1	6848638	61.97
1	259	-7.258	170.044	589028.1	6848638	61.97
1	261	-1.146	199.918	589028.9	6848639	61.79
1	261	-1.91	150.133	589028.9	6848639	61.79
1	261	-2.674	117.093	589028.9	6848639	61.79
1	261	-3.438	110.449	589028.9	6848639	61.79
1	261	-4.202	110.454	589028.9	6848639	61.79
1	261	-4.966	113.646	589028.9	6848639	61.79
1	261	-5.73	119.716	589028.9	6848639	61.79
1	261	-5.73	152.763	589028.9	6848639	61.79
1	261	-6.494	160.27	589028.9	6848639	61.79
1	261	-6.494	125.778	589028.9	6848639	61.79
1	263	-1.146	243.882	589029.8	6848641	61.515
1	263	-1.91	197.991	589029.8	6848641	61.515
1	263	-2.674	169.491	589029.8	6848641	61.515
1	263	-3.438	138.764	589029.8	6848641	61.515
1	263	-4.202	144.183	589029.8	6848641	61.515
1	263	-4.966	151.946	589029.8	6848641	61.515
1	263	-5.73	142.299	589029.8	6848641	61.515
1	263	-5.73	156.567	589029.8	6848641	61.515
1	265	-1.146	259.367	589030.7	6848643	61.145
1	265	-1.91	218.82	589030.7	6848643	61.145
1	265	-2.674	157.349	589030.7	6848643	61.145
1	265	-3.438	148.137	589030.7	6848643	61.145
1	265	-4.202	139.796	589030.7	6848643	61.145
1	265	-4.966	141.059	589030.7	6848643	61.145
1	267	-1.146	304.231	589031.6	6848645	60.86333
1	267	-1.91	174.392	589031.6	6848645	60.86333
1	267	-2.674	161.551	589031.6	6848645	60.86333
1	267	-3.438	147.392	589031.6	6848645	60.86333
1	267	-4.202	145.289	589031.6	6848645	60.86333
1	269	-1.146	265.018	589032.5	6848646	60.67
1	269	-1.91	176.946	589032.5	6848646	60.67
1	269	-2.674	145.626	589032.5	6848646	60.67
1	269	-3.438	142.744	589032.5	6848646	60.67
1	271	-1.146	443.548	589033.5	6848648	60.47667
1	271	-1.91	265.996	589033.5	6848648	60.47667
1	271	-2.674	208.507	589033.5	6848648	60.47667
1	273	-1.146	341.789	589034.4	6848650	60.2825
1	273	-1.91	235.319	589034.4	6848650	60.2825
1	275	-1.146	452.79	589035.3	6848652	60.0875
2a	3	-1.146	545.651	588962.2	6848446	87.19658
2a	5	-1.146	648.3	588961.2	6848448	87.27643
2a	5	-1.91	856.972	588961.2	6848448	87.27643
2a	7	-1.146	702.522	588960.2	6848450	87.35628
2a	7	-1.91	981.142	588960.2	6848450	87.35628
2a	7	-2.674	1003	588960.2	6848450	87.35628
2a	9	-1.146	552.144	588959.1	6848451	87.36051
2a	9	-1.91	800.1	588959.1	6848451	87.36051
2a	9	-2.674	788.439	588959.1	6848451	87.36051
2a	9	-3.438	536.706	588959.1	6848451	87.36051
2a	11	-1.146	565.901	588958.1	6848453	87.28913
2a	11	-1.91	847.947	588958.1	6848453	87.28913
2a	11	-2.674	817.792	588958.1	6848453	87.28913
2a	11	-3.438	459.05	588958.1	6848453	87.28913
2a	11	-4.202	144.378	588958.1	6848453	87.28913
2a	13	-1.146	658.989	588957	6848455	87.21775
2a	13	-1.91	1020.36	588957	6848455	87.21775
2a	13	-2.674	966.748	588957	6848455	87.21775
2a	13	-3.438	744.152	588957	6848455	87.21775
2a	13	-4.202	430.139	588957	6848455	87.21775
2a	13	-4.966	173.934	588957	6848455	87.21775
2a	15	-1.146	524.607	588956	6848456	87.14637
2a	15	-1.91	719.435	588956	6848456	87.14637
2a	15	-2.674	885.612	588956	6848456	87.14637
2a	15	-3.438	933.776	588956	6848456	87.14637
2a	15	-4.202	729.943	588956	6848456	87.14637
2a	15	-4.966	414.453	588956	6848456	87.14637
2a	15	-5.73	162.481	588956	6848456	87.14637
2a	15	-5.73	200.091	588956	6848456	87.14637
2a	17	-1.146	607.972	588955	6848458	87.07499
2a	17	-1.91	845.659	588955	6848458	87.07499
2a	17	-2.674	1183.75	588955	6848458	87.07499
2a	17	-3.438	1490.5	588955	6848458	87.07499
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2a	17	-4.966	1109.5	588955	6848458	87.07499
2a	17	-5.73	573.946	588955	6848458	87.07499
2a	17	-5.73	620.383	588955	6848458	87.07499

Za	49	-5.73	101.162	5889394	68484783	76.08205
Za	49	-4.966	94.1644	5889394	68484783	76.08205
Za	49	-4.202	97.7858	5889394	68484783	76.08205
Za	49	-3.438	91.9577	5889394	68484783	76.08205
Za	49	-2.674	94.4491	5889394	68484783	76.08205
Za	49	-1.91	128.82	5889394	68484783	76.08205
Za	49	-1.146	226.431	5889394	68484783	76.08205
Za	47	-17.954	287.105	5889404	68484781	76.5686
Za	47	-15.662	264.191	5889404	68484781	76.5686
Za	47	-15.662	277.9	5889404	68484781	76.5686
Za	47	-13.37	250.077	5889404	68484781	76.5686
Za	47	-13.37	230.939	5889404	68484781	76.5686
Za	47	-11.842	213.499	5889404	68484781	76.5686
Za	47	-10.314	221.985	5889404	68484781	76.5686
Za	47	-8.786	179.172	5889404	68484781	76.5686
Za	47	-7.258	166.92	5889404	68484781	76.5686
Za	47	-6.494	160.04	5889404	68484781	76.5686
Za	47	-6.494	155.859	5889404	68484781	76.5686
Za	47	-5.73	144.898	5889404	68484781	76.5686
Za	47	-5.73	143.049	5889404	68484781	76.5686
Za	47	-4.966	134.825	5889404	68484781	76.5686
Za	47	-4.202	131.918	5889404	68484781	76.5686
Za	47	-3.438	120.994	5889404	68484781	76.5686
Za	47	-2.674	133.184	5889404	68484781	76.5686
Za	47	-1.91	159.435	5889404	68484781	76.5686
Za	47	-1.146	317.835	5889404	68484781	76.5686
Za	45	-15.662	274.825	5889413	68484801	76.9725
Za	45	-15.662	294.852	5889413	68484801	76.9725
Za	45	-13.37	264.239	5889413	68484801	76.9725
Za	45	-13.37	262.845	5889413	68484801	76.9725
Za	45	-11.842	244.164	5889413	68484801	76.9725
Za	45	-10.314	246.22	5889413	68484801	76.9725
Za	45	-8.786	205.651	5889413	68484801	76.9725
Za	45	-7.258	191.141	5889413	68484801	76.9725
Za	45	-6.494	196.976	5889413	68484801	76.9725
Za	45	-6.494	181.959	5889413	68484801	76.9725
Za	45	-5.73	184.962	5889413	68484801	76.9725
Za	45	-5.73	172.989	5889413	68484801	76.9725
Za	45	-4.966	166.294	5889413	68484801	76.9725
Za	45	-4.202	161.524	5889413	68484801	76.9725
Za	45	-3.438	148.585	5889413	68484801	76.9725
Za	45	-2.674	160.311	5889413	68484801	76.9725
Za	45	-1.91	235.269	5889413	68484801	76.9725
Za	45	-1.146	305.676	5889413	68484801	76.9725
Za	43	-15.662	284.663	5889424	68484781	77.59565
Za	43	-15.662	263.514	5889424	68484781	77.59565
Za	43	-13.37	253.538	5889424	68484781	77.59565
Za	43	-13.37	262.112	5889424	68484781	77.59565
Za	43	-11.842	240.707	5889424	68484781	77.59565
Za	43	-10.314	245.81	5889424	68484781	77.59565
Za	43	-8.786	207.26	5889424	68484781	77.59565
Za	43	-7.258	186.456	5889424	68484781	77.59565
Za	43	-6.494	181.398	5889424	68484781	77.59565
Za	43	-6.494	185.544	5889424	68484781	77.59565
Za	43	-5.73	176.837	5889424	68484781	77.59565
Za	43	-5.73	175.897	5889424	68484781	77.59565
Za	43	-4.966	165.793	5889424	68484781	77.59565
Za	43	-4.202	156.426	5889424	68484781	77.59565
Za	43	-3.438	148.212	5889424	68484781	77.59565
Za	43	-2.674	162.956	5889424	68484781	77.59565
Za	43	-1.91	178.045	5889424	68484781	77.59565
Za	43	-1.146	281.67	5889424	68484781	77.59565
Za	41	-15.662	282.797	5889434	68484771	78.33108
Za	41	-15.662	259.499	5889434	68484771	78.33108
Za	41	-13.37	259.848	5889434	68484771	78.33108
Za	41	-13.37	244.678	5889434	68484771	78.33108
Za	41	-11.842	244.572	5889434	68484771	78.33108
Za	41	-10.314	257.972	5889434	68484771	78.33108
Za	41	-8.786	211.391	5889434	68484771	78.33108
Za	41	-7.258	189.113	5889434	68484771	78.33108
Za	41	-6.494	181.584	5889434	68484771	78.33108
Za	41	-6.494	155.475	5889434	68484771	78.33108
Za	41	-5.73	152.014	5889434	68484771	78.33108
Za	41	-5.73	182.367	5889434	68484771	78.33108
Za	41	-4.966	147.074	5889434	68484771	78.33108
Za	41	-4.202	146.313	5889434	68484771	78.33108
Za	41	-3.438	133.71	5889434	68484771	78.33108
Za	41	-2.674	124.306	5889434	68484771	78.33108
Za	41	-1.91	134.235	5889434	68484771	78.33108
Za	41	-1.146	188.893	5889434	68484771	78.33108
Za	39	-13.37	234.004	5889443	68484751	79.20863
Za	39	-13.37	222.83	5889443	68484751	79.20863
Za	39	-11.842	227.485	5889443	68484751	79.20863
Za	39	-10.314	224.759	5889443	68484751	79.20863
Za	39	-8.786	193.19	5889443	68484751	79.20863
Za	39	-7.258	176.33	5889443	68484751	79.20863
Za	39	-6.494	164.937	5889443	68484751	79.20863
Za	39	-6.494	200.726	5889443	68484751	79.20863
Za	39	-5.73	162.442	5889443	68484751	79.20863
Za	39	-5.73	195.119	5889443	68484751	79.20863
Za	39	-4.966	195.078	5889443	68484751	79.20863
Za	39	-4.202	200.667	5889443	68484751	79.20863
Za	39	-3.438	181.732	5889443	68484751	79.20863
Za	39	-2.674	163.346	5889443	68484751	79.20863
Za	39	-1.91	173.321	5889443	68484751	79.20863
Za	39	-1.146	185.565	5889443	68484751	79.20863
Za	37	-13.37	189.731	5889451	68484741	80.2331
Za	37	-13.37	206.351	5889451	68484741	80.2331
Za	37	-11.842	204.454	5889451	68484741	80.2331
Za	37	-10.314	203.539	5889451	68484741	80.2331
Za	37	-8.786	178.743	5889451	68484741	80.2331
Za	37	-7.258	163.068	5889451	68484741	80.2331
Za	37	-6.494	145.533	5889451	68484741	80.2331
Za	37	-6.494	155.027	5889451	68484741	80.2331
Za	37	-5.73	148.152	5889451	68484741	80.2331
Za	37	-5.73	137.806	5889451	68484741	80.2331
Za	37	-4.966	136.748	5889451	68484741	80.2331
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Za	37	-3.438	131.515	5889451	68484741	80.2331
Za	37	-2.674	131.496	5889451	68484741	80.2331
Za	37	-1.91	120.947	5889451	68484741	80.2331
Za	37	-1.146	131.121	5889451	68484741	80.2331
Za	35	-13.37	162.327	5889461	68484721	81.4045
Za	35	-13.37	172.18	5889461	68484721	81.4045
Za	35	-11.842	158.357	5889461	68484721	81.4045
Za	35	-10.314	158.202	5889461	68484721	81.4045
Za	35	-8.786	143.051	5889461	68484721	81.4045
Za	35	-7.258	132.214	5889461	68484721	81.4045
Za	35	-6.494	128.549	5889461	68484721	81.4045
Za	35	-6.494	122.888	5889461	68484721	81.4045
Za	35	-5.73	118.127	5889461	68484721	81.4045
Za	35	-5.73	123.715	5889461	68484721	81.4045
Za	35	-4.966	108.658	5889461	68484721	81.4045
Za	35	-4.202	111.433	5889461	68484721	81.4045
Za	35	-3.438	112.729	5889461	68484721	81.4045
Za	35	-2.674	114.822	5889461	68484721	81.4045
Za	35	-1.91	113.594	5889461	68484721	81.4045
Za	35	-1.146	104.004	5889461	68484721	81.4045
Za	33	-11.842	122.679	5889469	68484711	82.5759
Za	33	-10.314	126.197	5889469	68484711	82.5759
Za	33	-8.786	118.44	5889469	68484711	82.5759
Za	33	-7.258	110.609	5889469	68484711	82.5759
Za	33	-6.494	106.668	5889469	68484711	82.5759
Za	33	-6.494	118.879	5889469	68484711	82.5759
Za	33	-5.73	101.588	5889469	68484711	82.5759
Za	33	-5.73	113.261	5889469	68484711	82.5759
Za	33	-4.966	107.887	5889469	68484711	82.5759
Za	33	-4.202	105.663	5889469	68484711	82.5759
Za	33	-3.438	106.017	5889469	68484711	82.5759
Za	33	-2.674	107.488	5889469	68484711	82.5759
Za	33	-1.91	116.005	5889469	68484711	82.5759
Za	33	-1.146	115.303	5889469	68484711	82.5759
Za	31	-11.842	119.206	5889478	68484691	83.41175
Za	31	-10.314	120.146	5889478	68484691	83.41175
Za	31	-8.786	121.181	5889478	68484691	83.41175
Za	31	-7.258	112.696	5889478	68484691	83.41175
Za	31	-6.494	107.763	5889478	68484691	83.41175
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Za	31	-5.73	78.6358	5889478	68484691	83.41175
Za	31	-5.73	103.454	5889478	68484691	83.41175
Za	31	-4.966	78.6736	5889478	68484691	83.41175
Za	31	-4.202	78.3587	5889478	68484691	83.41175
Za	31	-3.438	71.4523	5889478	68484691	83.41175
Za	31	-2.674	75.8069	5889478	68484691	83.41175
Za	31	-1.91	69.6091	5889478	68484691	83.41175
Za	31	-1.146	68.4664	5889478	68484691	83.41175
Za	29	-10.314	123.515	5889489	68484681	83.82323
Za	29	-8.786	130.174	5889489	68484681	83.82323
Za	29	-7.258	125.866	5889489	68484681	83.82323
Za	29	-6.494	120.651	5889489	68484681	83.82323
Za	29	-6.494	126.793	5889489	68484681	83.82323
Za	29	-5.73	121.767	5889489	68484681	83.82323
Za	29	-5.73	127.756	5889489	68484681	83.82323
Za	29	-4.966	124.174	5889489	68484681	83.82323
Za	29	-4.202	123.246	5889489	68484681	83.82323
Za	29	-3.438	124.227	5889489	68484681	83.82323
Za	29	-2.674	110.877	5889489	68484681	83.82323
Za	29	-1.91	101.738	5889489	68484681	83.82323
Za	29	-1.146	93.6333	5889489	68484681	83.82323
Za	27	-10.314	147.369	5889499	68484661	84.14588
Za	27	-8.786	157.849	5889499	68484661	84.14588
Za	27	-7.258	168.663	5889499	68484661	84.14588
Za	27	-6.494	162.729	5889499	68484661	84.14588
Za	27	-6.494	166.24	5889499	68484661	84.14588
Za	27	-5.73	163.62	5889499	68484661	84.14588
Za	27	-5.73	158.948	5889499	68484661	84.14588
Za	27	-4.966	155.9	5889499	68484661	84.14588
Za	27	-4.202	158.414	5889499	68484661	84.14588
Za	27	-3.438	144.669	5889499	68484661	84.14588
Za	27	-2.674	127.052	5889499	68484661	84.14588
Za	27	-1.91	106.146	5889499	68484661	84.14588
Za	27	-1.146	72.9245	5889499	68484661	84.14588
Za	25	-8.786	155.777	5889509	68484641	84.70893
Za	25	-7.258	199.503	5889509	68484641	84.70893
Za	25	-6.494	208.55	5889509	68484641	84.70893
Za	25	-6.494	209.781	5889509	68484641	84.70893
Za	25	-5.73	204.016	5889509	68484641	84.70893
Za	25	-5.73	201.382	5889509	68484641	84.70893
Za	25	-4.966	200.334	5889509	68484641	84.70893
Za	25	-4.202	191.713	5889509	68484641	84.70893
Za	25	-3.438	165.332	5889509	68484641	84.70893
Za	25	-2.674	142.913	5889509	68484641	84.70893
Za	25	-1.91	103.424	5889509	68484641	84.70893
Za	25	-1.146	74.8782	5889509	68484641	84.70893
Za	23	-8.786	151.014	5889519	68484631	85.5124
Za	23	-7.258	375.864	5889519	68484631	85.5124
Za	23	-6.494	224.104	5889519	68484631	85.5124
Za	23	-6.494	479.068	5889519	68484631	85.5124
Za	23	-5.73	242.231	5889519	68484631	85.5124
Za	23	-5.73	542.039	5889519	68484631	85.5124
Za	23	-4.966	227.842	5889519	68484631	85.5124
Za	23	-4.202	208.293	5889519	68484631	85.5124
Za	23	-3.438	186.299	5889519	68484631	85.5124
Za	23	-2.674	146.996	5889519	68484631	85.5124
Za	23	-1.91	118.04	5889519	68484631	85.5124
Za	23	-1.146	81.3151	5889519	68484631	85.5124
Za	21	-7.258	425.502	5889529	68484611	86.31587
Za	21	-6.494	775.291	5889529	68484611	86.31587
Za	21	-6.494	642.732	5889529	68484611	86.31587
Za	21	-5.73	840.305	5889529	68484611	86.31587
Za	21	-5.73	1025.84	5889529	68484611	86.31587
Za	21	-4.966	913.518	5889529	68484611	86.31587
Za	21	-4.202	843.195	5889529	68484611	86.31587
Za	21	-3.438	708.244	5889529	68484611	86.31587
Za	21	-2.674	610.093	5889529	68484611	86.31587
Za	21	-1.91	433.992	5889529	68484611	86.31587
Za	21	-1.146	286.618	5889529	68484611	86.31587
Za	19	-7.258	225.752	5889539	68484601	86.87845
Za	19	-6.494	611.431	5889539	68484601	86.87845
Za	19	-6.494	580.022	5889539	68484601	86.87845
Za	19	-5.73	1143.5	5889539	68484601	86.87845
Za	19	-5.73	1066.73	5889539	68484601	86.87845
Za	19	-4.966	1489.62	5889539	68484601	86.87845
Za	19	-4.202	1579.68	5889539	68484601	86.87845
Za	19	-3.438	1456.86	5889539	68484601	86.87845
Za	19	-2.674	1159.13	5889539	68484601	86.87845
Za	19	-1.91	875.66	5889539	68484601	86.87845
Za	19	-1.146	471.811	5889539	68484601	86.87845
Za	17	-6.494	237.879	5889559	68484581	87.07499
Za	17	-6.494	218.221	5889559	68484581	87.07499

za	71	-10.314	141.204	5889Z8.Z	68485OZ	75.3879
za	71	-8.786	138.244	5889Z8.Z	68485OZ	75.3879
za	71	-7.Z58	131.138	5889Z8.Z	68485OZ	75.3879
za	71	-6.494	128.882	5889Z8.Z	68485OZ	75.3879
za	71	-6.494	130.013	5889Z8.Z	68485OZ	75.3879
za	71	-5.73	126.662	5889Z8.Z	68485OZ	75.3879
za	71	-5.73	130.08	5889Z8.Z	68485OZ	75.3879
za	71	-4.966	128.332	5889Z8.Z	68485OZ	75.3879
za	71	-4.ZO2	115.549	5889Z8.Z	68485OZ	75.3879
za	71	-3.438	118.54	5889Z8.Z	68485OZ	75.3879
za	71	-2.674	164.446	5889Z8.Z	68485OZ	75.3879
za	71	-1.91	126.369	5889Z8.Z	68485OZ	75.3879
za	71	-1.146	213.337	5889Z8.Z	68485OZ	75.3879
za	69	-26.358	192.174	5889Z9.Z	68485OO	75.0711
za	69	-23.3O2	189.951	5889Z9.Z	68485OO	75.0711
za	69	-2O.246	155.492	5889Z9.Z	68485OO	75.0711
za	69	-17.954	158.558	5889Z9.Z	68485OO	75.0711
za	69	-15.662	16O.463	5889Z9.Z	68485OO	75.0711
za	69	-15.662	17O.6OS	5889Z9.Z	68485OO	75.0711
za	69	-13.37	177.5O1	5889Z9.Z	68485OO	75.0711
za	69	-13.37	151.2O6	5889Z9.Z	68485OO	75.0711
za	69	-11.842	332.OZ6	5889Z9.Z	68485OO	75.0711
za	69	-10.314	131.O7	5889Z9.Z	68485OO	75.0711
za	69	-8.786	14O.756	5889Z9.Z	68485OO	75.0711
za	69	-7.Z58	138.729	5889Z9.Z	68485OO	75.0711
za	69	-6.494	137.O76	5889Z9.Z	68485OO	75.0711
za	69	-6.494	139.626	5889Z9.Z	68485OO	75.0711
za	69	-5.73	135.395	5889Z9.Z	68485OO	75.0711
za	69	-5.73	133.739	5889Z9.Z	68485OO	75.0711
za	69	-4.966	125.O98	5889Z9.Z	68485OO	75.0711
za	69	-4.ZO2	12O.174	5889Z9.Z	68485OO	75.0711
za	69	-3.438	12O.O78	5889Z9.Z	68485OO	75.0711
za	69	-2.674	1O7.197	5889Z9.Z	68485OO	75.0711
za	69	-1.91	14O.77	5889Z9.Z	68485OO	75.0711
za	69	-1.146	145.6O9	5889Z9.Z	68485OO	75.0711
za	67	-23.3O2	179.188	5889A9.3	68484Q8	74.7543
za	67	-2O.246	158.111	5889A9.3	68484Q8	74.7543
za	67	-17.954	168.315	5889A9.3	68484Q8	74.7543
za	67	-15.662	172.593	5889A9.3	68484Q8	74.7543
za	67	-15.662	163.764	5889A9.3	68484Q8	74.7543
za	67	-13.37	21O.578	5889A9.3	68484Q8	74.7543
za	67	-13.37	168.OZ1	5889A9.3	68484Q8	74.7543
za	67	-11.842	362.722	5889A9.3	68484Q8	74.7543
za	67	-10.314	15O.OO3	5889A9.3	68484Q8	74.7543
za	67	-8.786	141.312	5889A9.3	68484Q8	74.7543
za	67	-7.Z58	138.957	5889A9.3	68484Q8	74.7543
za	67	-6.494	138.691	5889A9.3	68484Q8	74.7543
za	67	-6.494	13O.857	5889A9.3	68484Q8	74.7543
za	67	-5.73	133.369	5889A9.3	68484Q8	74.7543
za	67	-5.73	126.292	5889A9.3	68484Q8	74.7543
za	67	-4.966	127.O63	5889A9.3	68484Q8	74.7543
za	67	-4.ZO2	132.874	5889A9.3	68484Q8	74.7543
za	67	-3.438	121.643	5889A9.3	68484Q8	74.7543
za	67	-2.674	123.2O1	5889A9.3	68484Q8	74.7543
za	67	-1.91	126.144	5889A9.3	68484Q8	74.7543
za	67	-1.146	168.298	5889A9.3	68484Q8	74.7543
za	65	-23.3O2	211.978	5889A1.3	68484Q7	74.5783
za	65	-2O.246	169.595	5889A1.3	68484Q7	74.5783
za	65	-17.954	179.31	5889A1.3	68484Q7	74.5783
za	65	-15.662	17O.121	5889A1.3	68484Q7	74.5783
za	65	-15.662	169.948	5889A1.3	68484Q7	74.5783
za	65	-13.37	245.657	5889A1.3	68484Q7	74.5783
za	65	-13.37	163.OZ5	5889A1.3	68484Q7	74.5783
za	65	-11.842	129.93	5889A1.3	68484Q7	74.5783
za	65	-10.314	71.198Z	5889A1.3	68484Q7	74.5783
za	65	-8.786	132.868	5889A1.3	68484Q7	74.5783
za	65	-7.Z58	131.458	5889A1.3	68484Q7	74.5783
za	65	-6.494	117.172	5889A1.3	68484Q7	74.5783
za	65	-6.494	126.141	5889A1.3	68484Q7	74.5783
za	65	-5.73	1O8.711	5889A1.3	68484Q7	74.5783
za	65	-5.73	117.743	5889A1.3	68484Q7	74.5783
za	65	-4.966	1O7.493	5889A1.3	68484Q7	74.5783
za	65	-4.ZO2	1O3.O33	5889A1.3	68484Q7	74.5783
za	65	-3.438	142.356	5889A1.3	68484Q7	74.5783
za	65	-2.674	12O.124	5889A1.3	68484Q7	74.5783
za	65	-1.91	1O7.75	5889A1.3	68484Q7	74.5783
za	65	-1.146	137.O92	5889A1.3	68484Q7	74.5783
za	63	-23.3O2	219.65	5889A9.3	68484Q5	74.5431
za	63	-2O.246	18O.597	5889A9.3	68484Q5	74.5431
za	63	-17.954	179.167	5889A9.3	68484Q5	74.5431
za	63	-15.662	168.449	5889A9.3	68484Q5	74.5431
za	63	-15.662	168.O13	5889A9.3	68484Q5	74.5431
za	63	-13.37	194.313	5889A9.3	68484Q5	74.5431
za	63	-13.37	25O.512	5889A9.3	68484Q5	74.5431
za	63	-11.842	143.666	5889A9.3	68484Q5	74.5431
za	63	-10.314	135.782	5889A9.3	68484Q5	74.5431
za	63	-8.786	125.872	5889A9.3	68484Q5	74.5431
za	63	-7.Z58	118.413	5889A9.3	68484Q5	74.5431
za	63	-6.494	117.133	5889A9.3	68484Q5	74.5431
za	63	-6.494	119.266	5889A9.3	68484Q5	74.5431
za	63	-5.73	117.867	5889A9.3	68484Q5	74.5431
za	63	-5.73	118.499	5889A9.3	68484Q5	74.5431
za	63	-4.966	1O6.Z24	5889A9.3	68484Q5	74.5431
za	63	-4.ZO2	114.523	5889A9.3	68484Q5	74.5431
za	63	-3.438	112.O19	5889A9.3	68484Q5	74.5431
za	63	-2.674	ZO1.781	5889A9.3	68484Q5	74.5431
za	63	-1.91	144.7O7	5889A9.3	68484Q5	74.5431
za	63	-1.146	135.21	5889A9.3	68484Q5	74.5431
za	61	-23.3O2	213.458	5889A4.4	68484Q3	74.55O61
za	61	-2O.246	199.789	5889A4.4	68484Q3	74.55O61
za	61	-17.954	19O.311	5889A4.4	68484Q3	74.55O61
za	61	-15.662	18O.161	5889A4.4	68484Q3	74.55O61
za	61	-15.662	172.778	5889A4.4	68484Q3	74.55O61
za	61	-13.37	183.498	5889A4.4	68484Q3	74.55O61
za	61	-13.37	17O.353	5889A4.4	68484Q3	74.55O61
za	61	-11.842	58.7O58	5889A4.4	68484Q3	74.55O61
za	61	-10.314	141.781	5889A4.4	68484Q3	74.55O61
za	61	-8.786	121.985	5889A4.4	68484Q3	74.55O61
za	61	-7.Z58	113.O39	5889A4.4	68484Q3	74.55O61
za	61	-6.494	112.972	5889A4.4	68484Q3	74.55O61
za	61	-6.494	114.111	5889A4.4	68484Q3	74.55O61
za	61	-5.73	112.833	5889A4.4	68484Q3	74.55O61
za	61	-5.73	11O.525	5889A4.4	68484Q3	74.55O61
za	61	-4.966	112.932	5889A4.4	68484Q3	74.55O61
za	61	-4.ZO2	1O6.61	5889A4.4	68484Q3	74.55O61
za	61	-3.438	1O5.746	5889A4.4	68484Q3	74.55O61
za	61	-2.674	1O5.221	5889A4.4	68484Q3	74.55O61
za	61	-1.91	121.7	5889A4.4	68484Q3	74.55O61
za	61	-1.146	124.516	5889A4.4	68484Q3	74.55O61
za	59	-2O.246	215.417	5889A4.4	68484Q1	74.6OO84
za	59	-17.954	2O1.O86	5889A4.4	68484Q1	74.6OO84
za	59	-15.662	217.291	5889A4.4	68484Q1	74.6OO84
za	59	-15.662	18O.493	5889A4.4	68484Q1	74.6OO84
za	59	-13.37	174.O89	5889A4.4	68484Q1	74.6OO84
za	59	-13.37	155.122	5889A4.4	68484Q1	74.6OO84
za	59	-11.842	142.444	5889A4.4	68484Q1	74.6OO84
za	59	-10.314	141.125	5889A4.4	68484Q1	74.6OO84
za	59	-8.786	119.883	5889A4.4	68484Q1	74.6OO84
za	59	-7.Z58	111.673	5889A4.4	68484Q1	74.6OO84
za	59	-6.494	1O5.85	5889A4.4	68484Q1	74.6OO84
za	59	-6.494	1O4.35	5889A4.4	68484Q1	74.6OO84
za	59	-5.73	11O.695	5889A4.4	68484Q1	74.6OO84
za	59	-5.73	1O4.564	5889A4.4	68484Q1	74.6OO84
za	59	-4.966	1O4.962	5889A4.4	68484Q1	74.6OO84
za	59	-4.ZO2	1O7.567	5889A4.4	68484Q1	74.6OO84
za	59	-3.438	97.1148	5889A4.4	68484Q1	74.6OO84
za	59	-2.674	96.O92	5889A4.4	68484Q1	74.6OO84
za	59	-1.91	95.9563	5889A4.4	68484Q1	74.6OO84
za	59	-1.146	162.119	5889A4.4	68484Q1	74.6OO84
za	57	-2O.246	233.963	5889A5.4	68484Q0	74.6510G
za	57	-17.954	217.942	5889A5.4	68484Q0	74.6510G
za	57	-15.662	191.4O6	5889A5.4	68484Q0	74.6510G
za	57	-15.662	22O.O6	5889A5.4	68484Q0	74.6510G
za	57	-13.37	188.43	5889A5.4	68484Q0	74.6510G
za	57	-13.37	2O6.112	5889A5.4	68484Q0	74.6510G
za	57	-11.842	161.541	5889A5.4	68484Q0	74.6510G
za	57	-10.314	154.5O3	5889A5.4	68484Q0	74.6510G
za	57	-8.786	127.759	5889A5.4	68484Q0	74.6510G
za	57	-7.Z58	113.487	5889A5.4	68484Q0	74.6510G
za	57	-6.494	1O6.3O3	5889A5.4	68484Q0	74.6510G
za	57	-6.494	114.O12	5889A5.4	68484Q0	74.6510G
za	57	-5.73	112.889	5889A5.4	68484Q0	74.6510G
za	57	-5.73	1O3.452	5889A5.4	68484Q0	74.6510G
za	57	-4.966	1O4.985	5889A5.4	68484Q0	74.6510G
za	57	-4.ZO2	115.O35	5889A5.4	68484Q0	74.6510G
za	57	-3.438	1O8.569	5889A5.4	68484Q0	74.6510G
za	57	-2.674	95.9555	5889A5.4	68484Q0	74.6510G
za	57	-1.91	98.2884	5889A5.4	68484Q0	74.6510G
za	57	-1.146	117.454	5889A5.4	68484Q0	74.6510G
za	55	-2O.246	237.33	5889A6.4	68484Q8	74.7O129
za	55	-17.954	223.878	5889A6.4	68484Q8	74.7O129
za	55	-15.662	212.315	5889A6.4	68484Q8	74.7O129
za	55	-15.662	22O.527	5889A6.4	68484Q8	74.7O129
za	55	-13.37	197.293	5889A6.4	68484Q8	74.7O129
za	55	-13.37	196.371	5889A6.4	68484Q8	74.7O129
za	55	-11.842	178.676	5889A6.4	68484Q8	74.7O129
za	55	-10.314	165.745	5889A6.4	68484Q8	74.7O129
za	55	-8.786	142.21	5889A6.4	68484Q8	74.7O129
za	55	-7.Z58	126.437	5889A6.4	68484Q8	74.7O129
za	55	-6.494	119.569	5889A6.4	68484Q8	74.7O129
za	55	-6.494	125.988	5889A6.4	68484Q8	74.7O129
za	55	-5.73	121.O8	5889A6.4	68484Q8	74.7O129
za	55	-5.73	124.O68	5889A6.4	68484Q8	74.7O129
za	55	-4.966	118.718	5889A6.4	68484Q8	74.7O129
za	55	-4.ZO2	135.925	5889A6.4	68484Q8	74.7O129
za	55	-3.438	144.313	5889A6.4	68484Q8	74.7O129
za	55	-2.674	157.646	5889A6.4	68484Q8	74.7O129
za	55	-1.91	154.134	5889A6.4	68484Q8	74.7O129
za	55	-1.146	177.343	5889A6.4	68484Q8	74.7O129
za	53	-2O.246	258.689	5889A7.5	68484Q6	74.8516S
za	53	-17.954	24O.OZ2	5889A7.5	68484Q6	74.8516S
za	53	-15.662	257.463	5889A7.5	68484Q6	74.8516S
za	53	-15.662	218.O77	5889A7.5	68484Q6	74.8516S
za	53	-13.37	227.314	5889A7.5	68484Q6	74.8516S
za	53	-13.37	535I.81	5889A7.5	68484Q6	74.8516S
za	53	-11.842	ZO4.588	5889A7.5	68484Q6	74.8516S
za	53	-10.314	188.ZZ8	5889A7.5	68484Q6	74.8516S
za	53	-8.786	162.66	5889A7.5	68484Q6	74.8516S
za	53	-7.Z58	143.12	5889A7.5	68484Q6	74.8516S
za	53	-6.494	13O.973	5889A7.5	68484Q6	74.8516S
za	53	-6.494	134.654	5889A7.5	68484Q6	74.8516S
za	53	-5.73	126.8OZ	5889A7.5	68484Q6	74.8516S
za	53	-5.73	133.399	5889A7.5	68484Q6	74.8516S
za	53	-4.966	127.489	5889A7.5	68484Q6	74.8516S
za	53	-4.ZO2	124.349	5889A7.5	68484Q6	74.8516S
za	53	-3.438	128.414	5889A7.5	68484Q6	74.8516S
za	53	-2.674	142.358	5889A7.5	68484Q6	74.8516S
za	53	-1.91	147.9O5	5889A7.5	68484Q6	74.8516S
za	53	-1.146	143.845	5889A7.5	68484Q6	74.8516S
za	51	-17.954	266.O92	5889A8.5	68484Q5	75.3249
za	51	-15.662	234.166	5889A8.5	68484Q5	75.3249
za	51	-15.662	351.575	5889A8.5	68484Q5	75.3249
za	51	-13.37	212.452	5889A8.5	68484Q5	75.3249
za	51	-13.37	3O8.988	5889A8.5	68484Q5	75.3249
za	51	-11.842	191.388	5889A8.5	68484Q5	75.3249
za	51	-10.314	18O.OZ8	5889A8.5	68484Q5	75.3249
za	51	-8.786	159.671	5889A8.5	68484Q5	75.3249
za	51	-7.Z58	137.999	5889A8.5	68484Q5	75.3249
za	51	-6.494	151.331	5889A8.5	68484Q5	75.3249
za	51	-6.494	13O.361	5889A8.5	68484Q5	75.3249
za	51	-5.73	126.254	5889A8.5	68484Q5	75.3249
za	51	-5.73	143.398	5889A8.5	68484Q5	75.3249
za	51	-4.966	135.736	5889A8.5	68484Q5	75.3249
za	51	-4.ZO2	141.646	5889A8.5	68484Q5	75.3249
za	51	-3.438	134.19	5889A8.5	68484Q5	75.3249
za	51	-2.674	153.843	5889A8.5	68484Q5	75.3249
za	51	-1.91	2O3.216	5889A8.5	68484Q5	75.3249
za	51	-1.146	245.8O8	5889A8.5	68484Q5	75.3249
za	49	-17.954	299.O12	5889A9.4	68484Q3	76.O82O5
za	49	-15.662	243.O53	5889A9.4	68484Q3	76.O82O5
za	49	-15.662	3O1.86	5889A9.4	68484Q3	76.O82O5
za	49	-13.37	311.313	5889A9.4	68484Q3	76.O82O5
za	49	-13.37	218.159	5889A9.4	68484Q3	76.O82O5
za	49	-11.842	199.748	5889A9.4	68484Q3	76.O82O5
za	49	-10.314	187.OO5	5889A9.4	68484Q3	76.O82O5
za	49	-8.786	167.O67	5889A9.4	68484Q3	76.O82O5
za	49	-7.Z58	151.O45	5889A9.4	68484Q3	76.O82O5
za	49	-6.494	1O9.295	5889A9.4	68484Q3	76.O82O5
za	49	-6.494	139.132	5889A9.4	68484Q3	76.O82O5
za	49	-5.73	131.711	5889A9.4	68484Q3	76.O82O5

Za	93	-10.314	81.2288	58891G.9	68485ZO	74.5495Z
Za	93	-8.786	129.362	58891G.9	68485ZO	74.5495Z
Za	93	-7.258	151.692	58891G.9	68485ZO	74.5495Z
Za	93	-6.494	148.582	58891G.9	68485ZO	74.5495Z
Za	93	-6.494	142.089	58891G.9	68485ZO	74.5495Z
Za	93	-5.73	134.748	58891G.9	68485ZO	74.5495Z
Za	93	-5.73	142.949	58891G.9	68485ZO	74.5495Z
Za	93	-4.966	134.124	58891G.9	68485ZO	74.5495Z
Za	93	-4.ZO2	135.635	58891G.9	68485ZO	74.5495Z
Za	93	-3.438	133.68	58891G.9	68485ZO	74.5495Z
Za	93	-2.674	130.675	58891G.9	68485ZO	74.5495Z
Za	93	-1.91	130.374	58891G.9	68485ZO	74.5495Z
Za	93	-1.146	159.91	58891G.9	68485ZO	74.5495Z
Za	91	-ZO.246	132.O4	5889I7.9	68485I9	74.714R
Za	91	-17.954	133.531	5889I7.9	68485I9	74.714R
Za	91	-15.662	132.624	5889I7.9	68485I9	74.714R
Za	91	-15.662	128.O68	5889I7.9	68485I9	74.714R
Za	91	-13.37	130.855	5889I7.9	68485I9	74.714R
Za	91	-13.37	153.104	5889I7.9	68485I9	74.714R
Za	91	-11.842	116.109	5889I7.9	68485I9	74.714R
Za	91	-10.314	122.238	5889I7.9	68485I9	74.714R
Za	91	-8.786	134.578	5889I7.9	68485I9	74.714R
Za	91	-7.258	123.838	5889I7.9	68485I9	74.714R
Za	91	-6.494	133.837	5889I7.9	68485I9	74.714R
Za	91	-6.494	128.648	5889I7.9	68485I9	74.714R
Za	91	-5.73	128.938	5889I7.9	68485I9	74.714R
Za	91	-5.73	135.425	5889I7.9	68485I9	74.714R
Za	91	-4.966	127.662	5889I7.9	68485I9	74.714R
Za	91	-4.ZO2	132.442	5889I7.9	68485I9	74.714R
Za	91	-3.438	124.955	5889I7.9	68485I9	74.714R
Za	91	-2.674	115.553	5889I7.9	68485I9	74.714R
Za	91	-1.91	116.989	5889I7.9	68485I9	74.714R
Za	91	-1.146	131.922	5889I7.9	68485I9	74.714R
Za	89	-ZO.246	127.938	5889I8.9	68485I7	74.879
Za	89	-17.954	124.521	5889I8.9	68485I7	74.879
Za	89	-15.662	128.295	5889I8.9	68485I7	74.879
Za	89	-15.662	124.386	5889I8.9	68485I7	74.879
Za	89	-13.37	108.534	5889I8.9	68485I7	74.879
Za	89	-13.37	120.541	5889I8.9	68485I7	74.879
Za	89	-11.842	-782.8O1	5889I8.9	68485I7	74.879
Za	89	-10.314	102.375	5889I8.9	68485I7	74.879
Za	89	-8.786	138.494	5889I8.9	68485I7	74.879
Za	89	-7.258	129.122	5889I8.9	68485I7	74.879
Za	89	-6.494	134.955	5889I8.9	68485I7	74.879
Za	89	-6.494	133.844	5889I8.9	68485I7	74.879
Za	89	-5.73	136.888	5889I8.9	68485I7	74.879
Za	89	-5.73	138.129	5889I8.9	68485I7	74.879
Za	89	-4.966	136.296	5889I8.9	68485I7	74.879
Za	89	-4.ZO2	139.O68	5889I8.9	68485I7	74.879
Za	89	-3.438	131.O48	5889I8.9	68485I7	74.879
Za	89	-2.674	126.891	5889I8.9	68485I7	74.879
Za	89	-1.91	143.85	5889I8.9	68485I7	74.879
Za	89	-1.146	168.649	5889I8.9	68485I7	74.879
Za	87	-ZO.246	122.22	5889I9.9	68485I5	75.O432
Za	87	-17.954	116.561	5889I9.9	68485I5	75.O432
Za	87	-15.662	116.72	5889I9.9	68485I5	75.O432
Za	87	-15.662	129.939	5889I9.9	68485I5	75.O432
Za	87	-13.37	111.675	5889I9.9	68485I5	75.O432
Za	87	-13.37	118.522	5889I9.9	68485I5	75.O432
Za	87	-11.842	118.616	5889I9.9	68485I5	75.O432
Za	87	-10.314	134.657	5889I9.9	68485I5	75.O432
Za	87	-8.786	107.987	5889I9.9	68485I5	75.O432
Za	87	-7.258	127.152	5889I9.9	68485I5	75.O432
Za	87	-6.494	131.937	5889I9.9	68485I5	75.O432
Za	87	-6.494	137.923	5889I9.9	68485I5	75.O432
Za	87	-5.73	137.195	5889I9.9	68485I5	75.O432
Za	87	-5.73	140.519	5889I9.9	68485I5	75.O432
Za	87	-4.966	144.15	5889I9.9	68485I5	75.O432
Za	87	-4.ZO2	134.O92	5889I9.9	68485I5	75.O432
Za	87	-3.438	137.387	5889I9.9	68485I5	75.O432
Za	87	-2.674	136.939	5889I9.9	68485I5	75.O432
Za	87	-1.91	123.O43	5889I9.9	68485I5	75.O432
Za	87	-1.146	138.195	5889I9.9	68485I5	75.O432
Za	85	-ZO.246	121.626	588921	68485I3	75.16955
Za	85	-17.954	113.751	588921	68485I3	75.16955
Za	85	-15.662	111.306	588921	68485I3	75.16955
Za	85	-15.662	111.122	588921	68485I3	75.16955
Za	85	-13.37	108.64	588921	68485I3	75.16955
Za	85	-13.37	109.809	588921	68485I3	75.16955
Za	85	-11.842	121.213	588921	68485I3	75.16955
Za	85	-10.314	132.445	588921	68485I3	75.16955
Za	85	-8.786	85.3914	588921	68485I3	75.16955
Za	85	-7.258	120.659	588921	68485I3	75.16955
Za	85	-6.494	121.699	588921	68485I3	75.16955
Za	85	-6.494	123.137	588921	68485I3	75.16955
Za	85	-5.73	121.198	588921	68485I3	75.16955
Za	85	-5.73	122.486	588921	68485I3	75.16955
Za	85	-4.966	120.489	588921	68485I3	75.16955
Za	85	-4.ZO2	141.656	588921	68485I3	75.16955
Za	85	-3.438	115.561	588921	68485I3	75.16955
Za	85	-2.674	145.916	588921	68485I3	75.16955
Za	85	-1.91	134.444	588921	68485I3	75.16955
Za	85	-1.146	191.817	588921	68485I3	75.16955
Za	83	-23.3O2	132.403	588922	68485I2	75.21297
Za	83	-ZO.246	121.95	588922	68485I2	75.21297
Za	83	-17.954	113.321	588922	68485I2	75.21297
Za	83	-15.662	98.8339	588922	68485I2	75.21297
Za	83	-15.662	105.781	588922	68485I2	75.21297
Za	83	-13.37	113.074	588922	68485I2	75.21297
Za	83	-13.37	105.553	588922	68485I2	75.21297
Za	83	-11.842	116.765	588922	68485I2	75.21297
Za	83	-10.314	184.965	588922	68485I2	75.21297
Za	83	-8.786	-90.6OO5	588922	68485I2	75.21297
Za	83	-7.258	113.O85	588922	68485I2	75.21297
Za	83	-6.494	106.3	588922	68485I2	75.21297
Za	83	-6.494	110.32	588922	68485I2	75.21297
Za	83	-5.73	103.642	588922	68485I2	75.21297
Za	83	-5.73	109.O68	588922	68485I2	75.21297
Za	83	-4.966	103.693	588922	68485I2	75.21297
Za	83	-4.ZO2	104.72	588922	68485I2	75.21297
Za	83	-3.438	105.521	588922	68485I2	75.21297
Za	83	-2.674	99.6267	588922	68485I2	75.21297
Za	83	-1.91	112.891	588922	68485I2	75.21297
Za	83	-1.146	129.352	588922	68485I2	75.21297
Za	81	-23.3O2	207.915	588923	68485IO	75.2113
Za	81	-ZO.246	124.988	588923	68485IO	75.2113
Za	81	-17.954	113.395	588923	68485IO	75.2113
Za	81	-15.662	100.169	588923	68485IO	75.2113
Za	81	-15.662	105.882	588923	68485IO	75.2113
Za	81	-13.37	130.O12	588923	68485IO	75.2113
Za	81	-13.37	112.791	588923	68485IO	75.2113
Za	81	-11.842	123.113	588923	68485IO	75.2113
Za	81	-10.314	198.156	588923	68485IO	75.2113
Za	81	-8.786	49.3688	588923	68485IO	75.2113
Za	81	-7.258	104.639	588923	68485IO	75.2113
Za	81	-6.494	112.308	588923	68485IO	75.2113
Za	81	-6.494	102.291	588923	68485IO	75.2113
Za	81	-5.73	102.77	588923	68485IO	75.2113
Za	81	-5.73	116.091	588923	68485IO	75.2113
Za	81	-4.966	103.969	588923	68485IO	75.2113
Za	81	-4.ZO2	104.939	588923	68485IO	75.2113
Za	81	-3.438	105.882	588923	68485IO	75.2113
Za	81	-2.674	124.755	588923	68485IO	75.2113
Za	81	-1.91	106.423	588923	68485IO	75.2113
Za	81	-1.146	131.453	588923	68485IO	75.2113
Za	79	-23.3O2	154.921	5889Z4.1	68485O8	75.ZO963
Za	79	-ZO.246	125.87	5889Z4.1	68485O8	75.ZO963
Za	79	-17.954	113.411	5889Z4.1	68485O8	75.ZO963
Za	79	-15.662	103.769	5889Z4.1	68485O8	75.ZO963
Za	79	-15.662	99.8345	5889Z4.1	68485O8	75.ZO963
Za	79	-13.37	125.821	5889Z4.1	68485O8	75.ZO963
Za	79	-13.37	118.391	5889Z4.1	68485O8	75.ZO963
Za	79	-11.842	130.167	5889Z4.1	68485O8	75.ZO963
Za	79	-10.314	142.515	5889Z4.1	68485O8	75.ZO963
Za	79	-8.786	121.236	5889Z4.1	68485O8	75.ZO963
Za	79	-7.258	113.047	5889Z4.1	68485O8	75.ZO963
Za	79	-6.494	127.595	5889Z4.1	68485O8	75.ZO963
Za	79	-6.494	110.84	5889Z4.1	68485O8	75.ZO963
Za	79	-5.73	109.81	5889Z4.1	68485O8	75.ZO963
Za	79	-5.73	127.177	5889Z4.1	68485O8	75.ZO963
Za	79	-4.966	125.259	5889Z4.1	68485O8	75.ZO963
Za	79	-4.ZO2	124.388	5889Z4.1	68485O8	75.ZO963
Za	79	-3.438	127.849	5889Z4.1	68485O8	75.ZO963
Za	79	-2.674	182.311	5889Z4.1	68485O8	75.ZO963
Za	79	-1.91	529.145	5889Z4.1	68485O8	75.ZO963
Za	79	-1.146	130.816	5889Z4.1	68485O8	75.ZO963
Za	77	-23.3O2	154.935	5889Z5.1	68485O7	75.23445
Za	77	-ZO.246	131.O76	5889Z5.1	68485O7	75.23445
Za	77	-17.954	117.4O3	5889Z5.1	68485O7	75.23445
Za	77	-15.662	119.926	5889Z5.1	68485O7	75.23445
Za	77	-15.662	111.97	5889Z5.1	68485O7	75.23445
Za	77	-13.37	133.269	5889Z5.1	68485O7	75.23445
Za	77	-13.37	143.91	5889Z5.1	68485O7	75.23445
Za	77	-11.842	186.424	5889Z5.1	68485O7	75.23445
Za	77	-10.314	83.562	5889Z5.1	68485O7	75.23445
Za	77	-8.786	60.7525	5889Z5.1	68485O7	75.23445
Za	77	-7.258	131.411	5889Z5.1	68485O7	75.23445
Za	77	-6.494	103.663	5889Z5.1	68485O7	75.23445
Za	77	-6.494	125.328	5889Z5.1	68485O7	75.23445
Za	77	-5.73	95.2991	5889Z5.1	68485O7	75.23445
Za	77	-5.73	129.114	5889Z5.1	68485O7	75.23445
Za	77	-4.966	89.4816	5889Z5.1	68485O7	75.23445
Za	77	-4.ZO2	86.8261	5889Z5.1	68485O7	75.23445
Za	77	-3.438	97.6156	5889Z5.1	68485O7	75.23445
Za	77	-2.674	130.67	5889Z5.1	68485O7	75.23445
Za	77	-1.91	102.573	5889Z5.1	68485O7	75.23445
Za	77	-1.146	65.7618	5889Z5.1	68485O7	75.23445
Za	75	-26.358	163.428	5889Z6.1	68485O5	75.28575
Za	75	-23.3O2	161.875	5889Z6.1	68485O5	75.28575
Za	75	-ZO.246	137.295	5889Z6.1	68485O5	75.28575
Za	75	-17.954	125.269	5889Z6.1	68485O5	75.28575
Za	75	-15.662	127.396	5889Z6.1	68485O5	75.28575
Za	75	-15.662	127.137	5889Z6.1	68485O5	75.28575
Za	75	-13.37	145.931	5889Z6.1	68485O5	75.28575
Za	75	-13.37	140.121	5889Z6.1	68485O5	75.28575
Za	75	-11.842	109.377	5889Z6.1	68485O5	75.28575
Za	75	-10.314	117.016	5889Z6.1	68485O5	75.28575
Za	75	-8.786	122.605	5889Z6.1	68485O5	75.28575
Za	75	-7.258	125.971	5889Z6.1	68485O5	75.28575
Za	75	-6.494	122.024	5889Z6.1	68485O5	75.28575
Za	75	-6.494	145.664	5889Z6.1	68485O5	75.28575
Za	75	-5.73	135.49	5889Z6.1	68485O5	75.28575
Za	75	-5.73	116.203	5889Z6.1	68485O5	75.28575
Za	75	-4.966	136.293	5889Z6.1	68485O5	75.28575
Za	75	-4.ZO2	140.872	5889Z6.1	68485O5	75.28575
Za	75	-3.438	135.894	5889Z6.1	68485O5	75.28575
Za	75	-2.674	135.232	5889Z6.1	68485O5	75.28575
Za	75	-1.91	144.23	5889Z6.1	68485O5	75.28575
Za	75	-1.146	162.731	5889Z6.1	68485O5	75.28575
Za	73	-26.358	179.113	5889Z7.2	68485O3	75.42885
Za	73	-23.3O2	170.328	5889Z7.2	68485O3	75.42885
Za	73	-ZO.246	148.718	5889Z7.2	68485O3	75.42885
Za	73	-17.954	136.313	5889Z7.2	68485O3	75.42885
Za	73	-15.662	141.517	5889Z7.2	68485O3	75.42885
Za	73	-15.662	147.004	5889Z7.2	68485O3	75.42885
Za	73	-13.37	136.779	5889Z7.2	68485O3	75.42885
Za	73	-13.37	205.063	5889Z7.2	68485O3	75.42885
Za	73	-11.842	138.27	5889Z7.2	68485O3	75.42885
Za	73	-10.314	-217.306	5889Z7.2	68485O3	75.42885
Za	73	-8.786	130.658	5889Z7.2	68485O3	75.42885
Za	73	-7.258	132.696	5889Z7.2	68485O3	75.42885
Za	73	-6.494	130.781	5889Z7.2	68485O3	75.42885
Za	73	-6.494	115.619	5889Z7.2	68485O3	75.42885
Za	73	-5.73	130.035	5889Z7.2	68485O3	75.42885
Za	73	-5.73	112.252	5889Z7.2	68485O3	75.42885
Za	73	-4.966	107.859	5889Z7.2	68485O3	75.42885
Za	73	-4.ZO2	107.717	5889Z7.2	68485O3	75.42885
Za	73	-3.438	96.6192	5889Z7.2	68485O3	75.42885
Za	73	-2.674	107.O17	5889Z7.2	68485O3	75.42885
Za	73	-1.91	230.587	5889Z7.2	68485O3	75.42885
Za	73	-1.146	131.912	5889Z7.2	68485O3	75.42885
Za	71	-26.358	182.OO6	5889Z8.2	68485O2	75.3879
Za	71	-23.3O2	173.O36	5889Z8.2	68485O2	75.3879
Za	71	-ZO.246	149.624	5889Z8.2	68485O2	75.3879
Za	71	-17.954	144.331	5889Z8.2	68485O2	75.3879
Za	71	-15.662	157.627	5889Z8.2	68485O2	75.3879
Za	71	-15.662	155.471	5889Z8.2	68485O2	75.3879
Za	71	-13.37	202.281	5889Z8.2	68485O2	75.3879
Za	71	-13.37	573.O19	5889Z8.2	68485O2	75.3879
Za	71	-11.842	209.198	5889Z8.2	68485O2	75.3879

Za	123	-4.966	85.4541	58890Z.8	68485544	71.4038
Za	123	-4.ZOZ	91.8744	58890Z.8	68485544	71.4038
Za	123	-3.438	107.866	58890Z.8	68485544	71.4038
Za	123	-2.674	134.9OZ	58890Z.8	68485544	71.4038
Za	123	-1.91	106.493	58890Z.8	68485544	71.4038
Za	123	-1.146	130.112	58890Z.8	68485544	71.4038
Za	121	-8.786	149.796	58890E.S	68485Ɛ2	70.326
Za	121	-7.Ɛ58	153.633	58890E.S	68485Ɛ2	70.326
Za	121	-6.494	148.549	58890E.S	68485Ɛ2	70.326
Za	121	-6.494	124.54	58890E.S	68485Ɛ2	70.326
Za	121	-5.73	149.134	58890E.S	68485Ɛ2	70.326
Za	121	-5.73	125.O8	58890E.S	68485Ɛ2	70.326
Za	121	-4.966	130.431	58890E.S	68485Ɛ2	70.326
Za	121	-4.ZOZ	142.924	58890E.S	68485Ɛ2	70.326
Za	121	-3.438	159.695	58890E.S	68485Ɛ2	70.326
Za	121	-2.674	124.516	58890E.S	68485Ɛ2	70.326
Za	121	-1.91	119.O88	58890E.S	68485Ɛ2	70.326
Za	121	-1.146	96.4463	58890E.S	68485Ɛ2	70.326
Za	119	-8.786	227.Ɛ59	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-7.Ɛ58	214.817	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-6.494	211.589	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-6.494	245.528	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-5.73	249.Ɛ43	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-5.73	215.637	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-4.966	262.564	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-4.ZOZ	281.791	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-3.438	215.851	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-2.674	188.821	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-1.91	149.59	58890Ɛ.2	68485Ɛ1	69.IOI
Za	119	-1.146	121.126	58890Ɛ.2	68485Ɛ1	69.IOI
Za	117	-IO.314	268.852	58890S.Z	68485Ɛ9	68.285
Za	117	-8.786	267.784	58890S.Z	68485Ɛ9	68.285
Za	117	-7.Ɛ58	Ɛ59.63	58890S.Z	68485Ɛ9	68.285
Za	117	-6.494	Ɛ55.685	58890S.Z	68485Ɛ9	68.285
Za	117	-6.494	261.118	58890S.Z	68485Ɛ9	68.285
Za	117	-5.73	263.653	58890S.Z	68485Ɛ9	68.285
Za	117	-5.73	264.3O6	58890S.Z	68485Ɛ9	68.285
Za	117	-4.966	272.175	58890S.Z	68485Ɛ9	68.285
Za	117	-4.ZOZ	Ɛ36.53	58890S.Z	68485Ɛ9	68.285
Za	117	-3.438	217.Ɛ55	58890S.Z	68485Ɛ9	68.285
Za	117	-2.674	166.938	58890S.Z	68485Ɛ9	68.285
Za	117	-1.91	125.Ɛ74	58890S.Z	68485Ɛ9	68.285
Za	117	-1.146	129.Ɛ54	58890S.Z	68485Ɛ9	68.285
Za	115	-IO.314	275.115	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-8.786	251.719	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-7.Ɛ58	247.583	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-6.494	Ɛ33.824	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-6.494	251.775	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-5.73	Ɛ30.914	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-5.73	Ɛ55.OZ	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-4.966	ZO8.Ɛ59	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-4.ZOZ	ZO3.6O3	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-3.438	188.9O6	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-2.674	182.737	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-1.91	137.85	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	115	-1.146	139.5Ɛ2	58890ճ.Ɜ	68485Ɛ8	68.6422
Za	113	-11.842	219.898	58890Z.2	68485Ɛ6	69.7645
Za	113	-IO.314	Ɛ99.631	58890Z.2	68485Ɛ6	69.7645
Za	113	-8.786	190.5O6	58890Z.2	68485Ɛ6	69.7645
Za	113	-7.Ɛ58	183.Ɛ31	58890Z.2	68485Ɛ6	69.7645
Za	113	-6.494	Ɛ23.Ɛ96	58890Z.2	68485Ɛ6	69.7645
Za	113	-6.494	188.74	58890Z.2	68485Ɛ6	69.7645
Za	113	-5.73	211.176	58890Z.2	68485Ɛ6	69.7645
Za	113	-5.73	177.188	58890Z.2	68485Ɛ6	69.7645
Za	113	-4.966	194.165	58890Z.2	68485Ɛ6	69.7645
Za	113	-4.ZOZ	188.195	58890Z.2	68485Ɛ6	69.7645
Za	113	-3.438	181.391	58890Z.2	68485Ɛ6	69.7645
Za	113	-2.674	194.361	58890Z.2	68485Ɛ6	69.7645
Za	113	-1.91	Ɛ33.123	58890Z.2	68485Ɛ6	69.7645
Za	113	-1.146	211.637	58890Z.2	68485Ɛ6	69.7645
Za	111	-11.842	Ɛ24.Ɜ43	58890Y.9	68485Ɛ5	70.9399
Za	111	-IO.314	Ɛ52.Ɛ3	58890Y.9	68485Ɛ5	70.9399
Za	111	-8.786	152.331	58890Y.9	68485Ɛ5	70.9399
Za	111	-7.Ɛ58	139.127	58890Y.9	68485Ɛ5	70.9399
Za	111	-6.494	128.698	58890Y.9	68485Ɛ5	70.9399
Za	111	-6.494	93.817	58890Y.9	68485Ɛ5	70.9399
Za	111	-5.73	93.771	58890Y.9	68485Ɛ5	70.9399
Za	111	-5.73	129.172	58890Y.9	68485Ɛ5	70.9399
Za	111	-4.966	90.699	58890Y.9	68485Ɛ5	70.9399
Za	111	-4.ZOZ	85.6618	58890Y.9	68485Ɛ5	70.9399
Za	111	-3.438	83.1058	58890Y.9	68485Ɛ5	70.9399
Za	111	-2.674	96.5489	58890Y.9	68485Ɛ5	70.9399
Za	111	-1.91	134.086	58890Y.9	68485Ɛ5	70.9399
Za	111	-1.146	217.508	58890Y.9	68485Ɛ5	70.9399
Za	109	-13.37	240.7O4	58890R.6	68485Ɛ3	71.7461
Za	109	-13.37	177.193	58890R.6	68485Ɛ3	71.7461
Za	109	-11.842	485.165	58890R.6	68485Ɛ3	71.7461
Za	109	-IO.314	179.345	58890R.6	68485Ɛ3	71.7461
Za	109	-8.786	119.725	58890R.6	68485Ɛ3	71.7461
Za	109	-7.Ɛ58	107.O6	58890R.6	68485Ɛ3	71.7461
Za	109	-6.494	101.895	58890R.6	68485Ɛ3	71.7461
Za	109	-6.494	90.854	58890R.6	68485Ɛ3	71.7461
Za	109	-5.73	98.543	58890R.6	68485Ɛ3	71.7461
Za	109	-5.73	85.598	58890R.6	68485Ɛ3	71.7461
Za	109	-4.966	83.998	58890R.6	68485Ɛ3	71.7461
Za	109	-4.ZOZ	85.984	58890R.6	68485Ɛ3	71.7461
Za	109	-3.438	81.787	58890R.6	68485Ɛ3	71.7461
Za	109	-2.674	90.6O98	58890R.6	68485Ɛ3	71.7461
Za	109	-1.91	114.583	58890R.6	68485Ɛ3	71.7461
Za	109	-1.146	172.348	58890R.6	68485Ɛ3	71.7461
Za	107	-13.37	245.528	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-13.37	178.717	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-11.842	182.178	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-IO.314	161.95	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-8.786	104.O4	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-7.Ɛ58	97.364	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-6.494	109.149	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-6.494	120.11	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-5.73	105.432	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-5.73	113.789	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-4.966	109.1O5	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-4.ZOZ	125.488	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-3.438	140.Ɜ42	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-2.674	165.316	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-1.91	226.246	58890Ɛ.7	68485Ɛ2	72.O736
Za	107	-1.146	Ɛ56.991	58890Ɛ.7	68485Ɛ2	72.O736
Za	IOS	-13.37	326.716	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-13.37	198.866	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-11.842	186.449	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-IO.314	151.916	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-8.786	75.4886	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-7.Ɛ58	106.558	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-6.494	110.884	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-6.494	111.O11	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-5.73	115.113	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-5.73	111.961	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-4.966	120.126	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-4.ZOZ	138.684	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-3.438	168.295	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-2.674	215.818	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-1.91	Ɛ13.1	58890I.8	68485Ɛ0	72.4715S
Za	IOS	-1.146	ZO5.138	58890I.8	68485Ɛ0	72.4715S
Za	IO3	-15.662	171.665	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-15.662	162.118	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-13.37	151.5O5	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-13.37	ZO3.648	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-11.842	Ɛ33.21	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-IO.314	144.415	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-8.786	-447.772	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-7.Ɛ58	99.622	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-6.494	107.718	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-6.494	113.549	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-5.73	119.339	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-5.73	122.369	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-4.966	137.39	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-4.ZOZ	156.973	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-3.438	178.615	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-2.674	190.O69	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-1.91	ZO1.724	58891J.9	68485Ɛ9	73.O72O3
Za	IO3	-1.146	217.896	58891J.9	68485Ɛ9	73.O72O3
Za	IO1	-15.662	157.939	58891З	68485Ɛ7	73.728O8
Za	IO1	-15.662	149.178	58891З	68485Ɛ7	73.728O8
Za	IO1	-13.37	15O.O7	58891З	68485Ɛ7	73.728O8
Za	IO1	-13.37	ZO5.346	58891З	68485Ɛ7	73.728O8
Za	IO1	-11.842	Ɛ53.537	58891З	68485Ɛ7	73.728O8
Za	IO1	-IO.314	98.1885	58891З	68485Ɛ7	73.728O8
Za	IO1	-8.786	ZO.8751	58891З	68485Ɛ7	73.728O8
Za	IO1	-7.Ɛ58	105.117	58891З	68485Ɛ7	73.728O8
Za	IO1	-6.494	118.762	58891З	68485Ɛ7	73.728O8
Za	IO1	-6.494	107.888	58891З	68485Ɛ7	73.728O8
Za	IO1	-5.73	125.Ɛ52	58891З	68485Ɛ7	73.728O8
Za	IO1	-5.73	121.352	58891З	68485Ɛ7	73.728O8
Za	IO1	-4.966	139.O36	58891З	68485Ɛ7	73.728O8
Za	IO1	-4.ZOZ	158.584	58891З	68485Ɛ7	73.728O8
Za	IO1	-3.438	147.528	58891З	68485Ɛ7	73.728O8
Za	IO1	-2.674	141.696	58891З	68485Ɛ7	73.728O8
Za	IO1	-1.91	172.O5	58891З	68485Ɛ7	73.728O8
Za	IO1	-1.146	251.976	58891З	68485Ɛ7	73.728O8
Za	99	-15.662	15O.1O4	58891Ɣ	68485Ɛ5	74.O95
Za	99	-15.662	815.436	58891Ɣ	68485Ɛ5	74.O95
Za	99	-13.37	146.571	58891Ɣ	68485Ɛ5	74.O95
Za	99	-13.37	149.74	58891Ɣ	68485Ɛ5	74.O95
Za	99	-11.842	133.19	58891Ɣ	68485Ɛ5	74.O95
Za	99	-IO.314	1O8.195	58891Ɣ	68485Ɛ5	74.O95
Za	99	-8.786	114.361	58891Ɣ	68485Ɛ5	74.O95
Za	99	-7.Ɛ58	114.195	58891Ɣ	68485Ɛ5	74.O95
Za	99	-6.494	122.753	58891Ɣ	68485Ɛ5	74.O95
Za	99	-6.494	1OO.34	58891Ɣ	68485Ɛ5	74.O95
Za	99	-5.73	107.732	58891Ɣ	68485Ɛ5	74.O95
Za	99	-5.73	134.637	58891Ɣ	68485Ɛ5	74.O95
Za	99	-4.966	121.45	58891Ɣ	68485Ɛ5	74.O95
Za	99	-4.ZOZ	122.5O9	58891Ɣ	68485Ɛ5	74.O95
Za	99	-3.438	112.916	58891Ɣ	68485Ɛ5	74.O95
Za	99	-2.674	116.2O9	58891Ɣ	68485Ɛ5	74.O95
Za	99	-1.91	136.O49	58891Ɣ	68485Ɛ5	74.O95
Za	99	-1.146	Ɛ34.16Ɛ	58891Ɣ	68485Ɛ5	74.O95
Za	97	-17.954	144.155	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-15.662	148.743	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-15.662	147.718	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-13.37	142.OZ8	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-13.37	107.OZ8	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-11.842	37.Ο43	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-IO.314	-44O.861	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-8.786	Ɜ2.9669	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-7.Ɛ58	95.3778	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-6.494	136.894	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-6.494	146.995	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-5.73	161.24	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-5.73	152.869	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-4.966	152.436	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-4.ZOZ	148.ZO7	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-3.438	146.167	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-2.674	157.71	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-1.91	186.562	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	97	-1.146	Ɛ56.95	58891Ɣ.9	68485Ɛ4	74.2172O3
Za	95	-17.954	142.924	58891S.9	68485Ɛ2	74.3833
Za	95	-15.662	139.13	58891S.9	68485Ɛ2	74.3833
Za	95	-15.662	152.O3	58891S.9	68485Ɛ2	74.3833
Za	95	-13.37	224.488	58891S.9	68485Ɛ2	74.3833
Za	95	-13.37	139.O67	58891S.9	68485Ɛ2	74.3833
Za	95	-11.842	99.9295	58891S.9	68485Ɛ2	74.3833
Za	95	-IO.314	71.6547	58891S.9	68485Ɛ2	74.3833
Za	95	-8.786	119.978	58891S.9	68485Ɛ2	74.3833
Za	95	-7.Ɛ58	15O.OZ2	58891S.9	68485Ɛ2	74.3833
Za	95	-6.494	156.782	58891S.9	68485Ɛ2	74.3833
Za	95	-6.494	168.416	58891S.9	68485Ɛ2	74.3833
Za	95	-5.73	164.485	58891S.9	68485Ɛ2	74.3833
Za	95	-5.73	156.636	58891S.9	68485Ɛ2	74.3833
Za	95	-4.966	154.94	58891S.9	68485Ɛ2	74.3833
Za	95	-4.ZOZ	154.892	58891S.9	68485Ɛ2	74.3833
Za	95	-3.438	153.7O4	58891S.9	68485Ɛ2	74.3833
Za	95	-2.674	166.162	58891S.9	68485Ɛ2	74.3833
Za	95	-1.91	18O.3Ɛ2	58891S.9	68485Ɛ2	74.3833
Za	95	-1.146	ZZO.895	58891S.9	68485Ɛ2	74.3833
Za	93	-17.954	137.3Ɛ2	58891Ɛ.9	68485ZO	74.54957
Za	93	-15.662	136.6O1	58891Ɛ.9	68485ZO	74.54957
Za	93	-15.662	133.7	58891Ɛ.9	68485ZO	74.54957
Za	93	-13.37	133.286	58891Ɛ.9	68485ZO	74.54957
Za	93	-13.37	132.961	58891Ɛ.9	68485ZO	74.54957
Za	93	-11.842	98.3842	58891Ɛ.9	68485ZO	74.54957

Zb	39	-3.438	102.331	588927.4	684845S	80.16791
Zb	39	-2.674	90.7403	588927.4	684845S	80.16791
Zb	39	-1.91	80.2248	588927.4	684845S	80.16791
Zb	39	-1.146	75.2014	588927.4	684845S	80.16791
Zb	37	-13.37	205.445	588928	684845G	80.41445
Zb	37	-13.37	226.036	588928	684845G	80.41445
Zb	37	-11.842	188.109	588928	684845G	80.41445
Zb	37	-10.314	177.514	588928	684845G	80.41445
Zb	37	-8.786	171.255	588928	684845G	80.41445
Zb	37	-7.258	156.87	588928	684845G	80.41445
Zb	37	-6.494	145.976	588928	684845G	80.41445
Zb	37	-6.494	138.98	588928	684845G	80.41445
Zb	37	-5.73	130.953	588928	684845G	80.41445
Zb	37	-5.73	136.952	588928	684845G	80.41445
Zb	37	-4.966	125.936	588928	684845G	80.41445
Zb	37	-4.202	119.72	588928	684845G	80.41445
Zb	37	-3.438	109.403	588928	684845G	80.41445
Zb	37	-2.674	93.4591	588928	684845G	80.41445
Zb	37	-1.91	80.6848	588928	684845G	80.41445
Zb	37	-1.146	74.2904	588928	684845G	80.41445
Zb	35	-13.37	219.193	588928.5	684845F	80.66099
Zb	35	-13.37	206.95	588928.5	684845F	80.66099
Zb	35	-11.842	210.121	588928.5	684845F	80.66099
Zb	35	-10.314	196.938	588928.5	684845F	80.66099
Zb	35	-8.786	184.029	588928.5	684845F	80.66099
Zb	35	-7.258	171.264	588928.5	684845F	80.66099
Zb	35	-6.494	176.204	588928.5	684845F	80.66099
Zb	35	-6.494	162.067	588928.5	684845F	80.66099
Zb	35	-5.73	163.667	588928.5	684845F	80.66099
Zb	35	-5.73	150.001	588928.5	684845F	80.66099
Zb	35	-4.966	154.335	588928.5	684845F	80.66099
Zb	35	-4.202	144.698	588928.5	684845F	80.66099
Zb	35	-3.438	129.388	588928.5	684845F	80.66099
Zb	35	-2.674	114.256	588928.5	684845F	80.66099
Zb	35	-1.91	91.7479	588928.5	684845F	80.66099
Zb	35	-1.146	89.0567	588928.5	684845F	80.66099
Zb	33	-11.842	225.502	588929	684845Z	80.90753
Zb	33	-10.314	208.991	588929	684845Z	80.90753
Zb	33	-8.786	192.574	588929	684845Z	80.90753
Zb	33	-7.258	180.594	588929	684845Z	80.90753
Zb	33	-6.494	171.763	588929	684845Z	80.90753
Zb	33	-6.494	171.036	588929	684845Z	80.90753
Zb	33	-5.73	163.389	588929	684845Z	80.90753
Zb	33	-5.73	162.481	588929	684845Z	80.90753
Zb	33	-4.966	146.296	588929	684845Z	80.90753
Zb	33	-4.202	131.872	588929	684845Z	80.90753
Zb	33	-3.438	118.829	588929	684845Z	80.90753
Zb	33	-2.674	100.539	588929	684845Z	80.90753
Zb	33	-1.91	83.4097	588929	684845Z	80.90753
Zb	33	-1.146	71.093	588929	684845Z	80.90753
Zb	31	-11.842	206.268	588929.6	684845I	81.31885
Zb	31	-10.314	197.887	588929.6	684845I	81.31885
Zb	31	-8.786	179.273	588929.6	684845I	81.31885
Zb	31	-7.258	166.325	588929.6	684845I	81.31885
Zb	31	-6.494	162.004	588929.6	684845I	81.31885
Zb	31	-6.494	167.391	588929.6	684845I	81.31885
Zb	31	-5.73	151.416	588929.6	684845I	81.31885
Zb	31	-5.73	156.319	588929.6	684845I	81.31885
Zb	31	-4.966	143.723	588929.6	684845I	81.31885
Zb	31	-4.202	125.172	588929.6	684845I	81.31885
Zb	31	-3.438	107.014	588929.6	684845I	81.31885
Zb	31	-2.674	92.6524	588929.6	684845I	81.31885
Zb	31	-1.91	78.1487	588929.6	684845I	81.31885
Zb	31	-1.146	88.9073	588929.6	684845I	81.31885
Zb	29	-10.314	199.775	588930.1	684844J	81.97095
Zb	29	-8.786	179.161	588930.1	684844J	81.97095
Zb	29	-7.258	165.29	588930.1	684844J	81.97095
Zb	29	-6.494	141.139	588930.1	684844J	81.97095
Zb	29	-6.494	157.789	588930.1	684844J	81.97095
Zb	29	-5.73	149.649	588930.1	684844J	81.97095
Zb	29	-5.73	134.022	588930.1	684844J	81.97095
Zb	29	-4.966	122.206	588930.1	684844J	81.97095
Zb	29	-4.202	108.844	588930.1	684844J	81.97095
Zb	29	-3.438	89.7424	588930.1	684844J	81.97095
Zb	29	-2.674	75.7647	588930.1	684844J	81.97095
Zb	29	-1.91	69.9741	588930.1	684844J	81.97095
Zb	29	-1.146	59.6622	588930.1	684844J	81.97095
Zb	27	-10.314	184.817	588930.6	684844F	82.69925
Zb	27	-8.786	176.153	588930.6	684844F	82.69925
Zb	27	-7.258	157.119	588930.6	684844F	82.69925
Zb	27	-6.494	148.5	588930.6	684844F	82.69925
Zb	27	-6.494	166.151	588930.6	684844F	82.69925
Zb	27	-5.73	156.717	588930.6	684844F	82.69925
Zb	27	-5.73	139.573	588930.6	684844F	82.69925
Zb	27	-4.966	145.491	588930.6	684844F	82.69925
Zb	27	-4.202	129.081	588930.6	684844F	82.69925
Zb	27	-3.438	114.901	588930.6	684844F	82.69925
Zb	27	-2.674	96.996	588930.6	684844F	82.69925
Zb	27	-1.91	82.2478	588930.6	684844F	82.69925
Zb	27	-1.146	83.672	588930.6	684844F	82.69925
Zb	25	-8.786	182.297	588931.1	684844S	83.42755
Zb	25	-7.258	159.314	588931.1	684844S	83.42755
Zb	25	-6.494	141.582	588931.1	684844S	83.42755
Zb	25	-6.494	147.971	588931.1	684844S	83.42755
Zb	25	-5.73	137.947	588931.1	684844S	83.42755
Zb	25	-5.73	132.021	588931.1	684844S	83.42755
Zb	25	-4.966	121.73	588931.1	684844S	83.42755
Zb	25	-4.202	113.105	588931.1	684844S	83.42755
Zb	25	-3.438	103.522	588931.1	684844S	83.42755
Zb	25	-2.674	93.1213	588931.1	684844S	83.42755
Zb	25	-1.91	75.3507	588931.1	684844S	83.42755
Zb	25	-1.146	66.3467	588931.1	684844S	83.42755
Zb	23	-8.786	152.945	588931.6	684844D	84.18268
Zb	23	-7.258	141.188	588931.6	684844D	84.18268
Zb	23	-6.494	141.445	588931.6	684844D	84.18268
Zb	23	-6.494	128.465	588931.6	684844D	84.18268
Zb	23	-5.73	116.749	588931.6	684844D	84.18268
Zb	23	-5.73	128.701	588931.6	684844D	84.18268
Zb	23	-4.966	120.366	588931.6	684844D	84.18268
Zb	23	-4.202	115.827	588931.6	684844D	84.18268
Zb	23	-3.438	109.001	588931.6	684844D	84.18268
Zb	23	-2.674	99.1072	588931.6	684844D	84.18268
Zb	23	-1.91	87.8401	588931.6	684844D	84.18268
Zb	23	-1.146	75.0408	588931.6	684844D	84.18268
Zb	21	-7.258	120.864	588932.1	684844Z	84.96463
Zb	21	-6.494	107.105	588932.1	684844Z	84.96463
Zb	21	-6.494	109.696	588932.1	684844Z	84.96463
Zb	21	-5.73	97.197	588932.1	684844Z	84.96463
Zb	21	-5.73	99.5754	588932.1	684844Z	84.96463
Zb	21	-4.966	91.3577	588932.1	684844Z	84.96463
Zb	21	-4.202	88.2359	588932.1	684844Z	84.96463
Zb	21	-3.438	84.4013	588932.1	684844Z	84.96463
Zb	21	-2.674	77.8939	588932.1	684844Z	84.96463
Zb	21	-1.91	72.9267	588932.1	684844Z	84.96463
Zb	21	-1.146	77.267	588932.1	684844Z	84.96463
Zb	19	-7.258	108.647	588932.7	684844O	85.5161
Zb	19	-6.494	107.713	588932.7	684844O	85.5161
Zb	19	-6.494	83.7377	588932.7	684844O	85.5161
Zb	19	-5.73	77.8649	588932.7	684844O	85.5161
Zb	19	-5.73	100.844	588932.7	684844O	85.5161
Zb	19	-4.966	71.6991	588932.7	684844O	85.5161
Zb	19	-4.202	68.2508	588932.7	684844O	85.5161
Zb	19	-3.438	65.7883	588932.7	684844O	85.5161
Zb	19	-2.674	65.0436	588932.7	684844O	85.5161
Zb	19	-1.91	59.2249	588932.7	684844O	85.5161
Zb	19	-1.146	68.0592	588932.7	684844O	85.5161
Zb	17	-6.494	115.668	588933.2	684843E	85.67622
Zb	17	-6.494	125.258	588933.2	684843E	85.67622
Zb	17	-5.73	127.046	588933.2	684843E	85.67622
Zb	17	-5.73	121.227	588933.2	684843E	85.67622
Zb	17	-4.966	118.42	588933.2	684843E	85.67622
Zb	17	-4.202	112.351	588933.2	684843E	85.67622
Zb	17	-3.438	115.977	588933.2	684843E	85.67622
Zb	17	-2.674	126.6	588933.2	684843E	85.67622
Zb	17	-1.91	127.826	588933.2	684843E	85.67622
Zb	17	-1.146	117.226	588933.2	684843E	85.67622
Zb	15	-5.73	151.462	588933.7	684843D	85.67545
Zb	15	-5.73	135.325	588933.7	684843D	85.67545
Zb	15	-4.966	144.007	588933.7	684843D	85.67545
Zb	15	-4.202	141.879	588933.7	684843D	85.67545
Zb	15	-3.438	161.522	588933.7	684843D	85.67545
Zb	15	-2.674	216.348	588933.7	684843D	85.67545
Zb	15	-1.91	301.126	588933.7	684843D	85.67545
Zb	15	-1.146	291.26	588933.7	684843D	85.67545
Zb	13	-4.966	179.092	588934.1	684843A	85.67468
Zb	13	-4.202	192.74	588934.1	684843A	85.67468
Zb	13	-3.438	185.542	588934.1	684843A	85.67468
Zb	13	-2.674	217.359	588934.1	684843A	85.67468
Zb	13	-1.91	299.952	588934.1	684843A	85.67468
Zb	13	-1.146	416.443	588934.1	684843A	85.67468
Zb	11	-4.202	156.512	588934.6	684843Z	85.72322
Zb	11	-3.438	160.14	588934.6	684843Z	85.72322
Zb	11	-2.674	141.586	588934.6	684843Z	85.72322
Zb	11	-1.91	188.867	588934.6	684843Z	85.72322
Zb	11	-1.146	358.133	588934.6	684843Z	85.72322
Zb	9	-3.438	141.566	588935.2	684843O	85.82105
Zb	9	-2.674	169.301	588935.2	684843O	85.82105
Zb	9	-1.91	292.496	588935.2	684843O	85.82105
Zb	9	-1.146	437.175	588935.2	684843O	85.82105
Zb	7	-2.674	201.61	588935.7	684842R	85.91888
Zb	7	-1.91	311.698	588935.7	684842R	85.91888
Zb	7	-1.146	261.588	588935.7	684842R	85.91888
Zb	5	-1.91	189.983	588936.3	684842R	85.98545
Zb	5	-1.146	158.144	588936.3	684842R	85.98545
Zb	3	-1.146	88.782	588936.9	684842S	86.02088
Za	141	-1.146	140.841	588893.9	684855Y	73.74625
Za	139	-1.91	97.039	588894.8	684855Y	73.65662
Za	139	-1.146	162.733	588894.8	684855Y	73.65662
Za	137	-2.674	89.6274	588895.8	684855S	73.55132
Za	137	-1.91	154.145	588895.8	684855S	73.55132
Za	137	-1.146	206.87	588895.8	684855S	73.55132
Za	135	-3.438	127.101	588896.9	684854N	73.43035
Za	135	-2.674	150.97	588896.9	684854N	73.43035
Za	135	-1.91	128.913	588896.9	684854N	73.43035
Za	135	-1.146	205.877	588896.9	684854N	73.43035
Za	133	-4.202	181.857	588897.9	684852Z	73.30938
Za	133	-3.438	190.166	588897.9	684852Z	73.30938
Za	133	-2.674	179.287	588897.9	684852Z	73.30938
Za	133	-1.91	188.018	588897.9	684852Z	73.30938
Za	133	-1.146	169.092	588897.9	684852Z	73.30938
Za	131	-4.966	156.53	588899.1	684850O	73.48645
Za	131	-4.202	216.547	588899.1	684850O	73.48645
Za	131	-3.438	238.918	588899.1	684850O	73.48645
Za	131	-2.674	232.665	588899.1	684850O	73.48645
Za	131	-1.91	231.684	588899.1	684850O	73.48645
Za	131	-1.146	339.346	588899.1	684850O	73.48645
Za	129	-5.73	30.6312	588900.1	684848N	73.53875
Za	129	-5.73	75.9195	588900.1	684848N	73.53875
Za	129	-4.966	37.5154	588900.1	684848N	73.53875
Za	129	-4.202	47.0949	588900.1	684848N	73.53875
Za	129	-3.438	55.3898	588900.1	684848N	73.53875
Za	129	-2.674	60.7814	588900.1	684848N	73.53875
Za	129	-1.91	64.1232	588900.1	684848N	73.53875
Za	129	-1.146	70.0951	588900.1	684848N	73.53875
Za	127	-6.494	52.0645	588901	684847M	73.1542
Za	127	-6.494	75.5499	588901	684847M	73.1542
Za	127	-5.73	55.4319	588901	684847M	73.1542
Za	127	-5.73	79.5524	588901	684847M	73.1542
Za	127	-4.966	85.4644	588901	684847M	73.1542
Za	127	-4.202	93.4416	588901	684847M	73.1542
Za	127	-3.438	114.233	588901	684847M	73.1542
Za	127	-2.674	151.19	588901	684847M	73.1542
Za	127	-1.91	180.333	588901	684847M	73.1542
Za	127	-1.146	274.909	588901	684847M	73.1542
Za	125	-7.258	71.9165	588902	684845L	72.42249
Za	125	-6.494	62.3614	588902	684845L	72.42249
Za	125	-6.494	77.0961	588902	684845L	72.42249
Za	125	-5.73	75.3218	588902	684845L	72.42249
Za	125	-5.73	60.8163	588902	684845L	72.42249
Za	125	-4.966	58.5343	588902	684845L	72.42249
Za	125	-4.202	65.6786	588902	684845L	72.42249
Za	125	-3.438	75.176	588902	684845L	72.42249
Za	125	-2.674	98.7913	588902	684845L	72.42249
Za	125	-1.91	136.477	588902	684845L	72.42249
Za	125	-1.146	106.959	588902	684845L	72.42249
Za	123	-7.258	89.9483	588902.8	684844K	71.40238
Za	123	-6.494	89.096	588902.8	684844K	71.40238
Za	123	-6.494	87.8888	588902.8	684844K	71.40238
Za	123	-5.73	87.8807	588902.8	684844K	71.40238
Za	123	-5.73	85.8805	588902.8	684844K	71.40238

Zb	63	-4.966	176.91	5889221.2	6848481	78.80712
Zb	63	-4.ZOZ	178.357	5889221.2	6848481	78.80712
Zb	63	-3.438	176.309	5889221.2	6848481	78.80712
Zb	63	-2.674	177.791	5889221.2	6848481	78.80712
Zb	63	-1.91	185.379	5889221.2	6848481	78.80712
Zb	63	-1.146	198.826	5889221.2	6848481	78.80712
Zb	61	-23.3OZ	241.Ol8	5889221.7	6848479	78.80343
Zb	61	-2O.246	217.954	5889221.7	6848479	78.80343
Zb	61	-17.954	2O9.566	5889221.7	6848479	78.80343
Zb	61	-15.662	193.795	5889221.7	6848479	78.80343
Zb	61	-15.662	192.521	5889221.7	6848479	78.80343
Zb	61	-13.37	177.958	5889221.7	6848479	78.80343
Zb	61	-13.37	176.132	5889221.7	6848479	78.80343
Zb	61	-11.842	116.47	5889221.7	6848479	78.80343
Zb	61	-1O.314	148.2O1	5889221.7	6848479	78.80343
Zb	61	-8.786	164.447	5889221.7	6848479	78.80343
Zb	61	-7.258	159.265	5889221.7	6848479	78.80343
Zb	61	-6.494	16O.972	5889221.7	6848479	78.80343
Zb	61	-6.494	159.832	5889221.7	6848479	78.80343
Zb	61	-5.73	158.843	5889221.7	6848479	78.80343
Zb	61	-5.73	159.621	5889221.7	6848479	78.80343
Zb	61	-4.966	158.769	5889221.7	6848479	78.80343
Zb	61	-4.ZOZ	161.515	5889221.7	6848479	78.80343
Zb	61	-3.438	16O.O47	5889221.7	6848479	78.80343
Zb	61	-2.674	165.512	5889221.7	6848479	78.80343
Zb	61	-1.91	172.111	5889221.7	6848479	78.80343
Zb	61	-1.146	191.431	5889221.7	6848479	78.80343
Zb	59	-2O.246	226.789	5889222.2	6848478	78.20969
Zb	59	-17.954	214.775	5889222.2	6848478	78.20969
Zb	59	-15.662	2O1.O55	5889222.2	6848478	78.20969
Zb	59	-15.662	199.712	5889222.2	6848478	78.20969
Zb	59	-13.37	181.367	5889222.2	6848478	78.20969
Zb	59	-13.37	232.615	5889222.2	6848478	78.20969
Zb	59	-11.842	142.657	5889222.2	6848478	78.20969
Zb	59	-1O.314	144.338	5889222.2	6848478	78.20969
Zb	59	-8.786	151.11	5889222.2	6848478	78.20969
Zb	59	-7.258	155.922	5889222.2	6848478	78.20969
Zb	59	-6.494	143.257	5889222.2	6848478	78.20969
Zb	59	-6.494	153.563	5889222.2	6848478	78.20969
Zb	59	-5.73	142.763	5889222.2	6848478	78.20969
Zb	59	-5.73	153.43	5889222.2	6848478	78.20969
Zb	59	-4.966	14O.521	5889222.2	6848478	78.20969
Zb	59	-4.ZOZ	139.622	5889222.2	6848478	78.20969
Zb	59	-3.438	142.763	5889222.2	6848478	78.20969
Zb	59	-2.674	145.6O8	5889222.2	6848478	78.20969
Zb	59	-1.91	153.387	5889222.2	6848478	78.20969
Zb	59	-1.146	164.19	5889222.2	6848478	78.20969
Zb	57	-2O.246	234.746	5889222.7	6848476	78.41595
Zb	57	-17.954	217.69	5889222.7	6848476	78.41595
Zb	57	-15.662	2O3.758	5889222.7	6848476	78.41595
Zb	57	-15.662	195.7	5889222.7	6848476	78.41595
Zb	57	-13.37	172.223	5889222.7	6848476	78.41595
Zb	57	-13.37	184.21	5889222.7	6848476	78.41595
Zb	57	-11.842	113.291	5889222.7	6848476	78.41595
Zb	57	-1O.314	-124.837	5889222.7	6848476	78.41595
Zb	57	-8.786	121.48	5889222.7	6848476	78.41595
Zb	57	-7.258	151.4O8	5889222.7	6848476	78.41595
Zb	57	-6.494	159.573	5889222.7	6848476	78.41595
Zb	57	-6.494	152.27	5889222.7	6848476	78.41595
Zb	57	-5.73	158.326	5889222.7	6848476	78.41595
Zb	57	-5.73	15O.363	5889222.7	6848476	78.41595
Zb	57	-4.966	156.365	5889222.7	6848476	78.41595
Zb	57	-4.ZOZ	156.793	5889222.7	6848476	78.41595
Zb	57	-3.438	156.68	5889222.7	6848476	78.41595
Zb	57	-2.674	165.639	5889222.7	6848476	78.41595
Zb	57	-1.91	17O.OO8	5889222.7	6848476	78.41595
Zb	57	-1.146	171.434	5889222.7	6848476	78.41595
Zb	55	-2O.246	244.254	5889223.2	6848474	78.62221
Zb	55	-17.954	225.265	5889223.2	6848474	78.62221
Zb	55	-15.662	29O.329	5889223.2	6848474	78.62221
Zb	55	-15.662	2O7.984	5889223.2	6848474	78.62221
Zb	55	-13.37	19O.824	5889223.2	6848474	78.62221
Zb	55	-13.37	199.562	5889223.2	6848474	78.62221
Zb	55	-11.842	171.O76	5889223.2	6848474	78.62221
Zb	55	-1O.314	137.256	5889223.2	6848474	78.62221
Zb	55	-8.786	16O.648	5889223.2	6848474	78.62221
Zb	55	-7.258	159.663	5889223.2	6848474	78.62221
Zb	55	-6.494	157.238	5889223.2	6848474	78.62221
Zb	55	-6.494	157.962	5889223.2	6848474	78.62221
Zb	55	-5.73	153.6O1	5889223.2	6848474	78.62221
Zb	55	-5.73	153.771	5889223.2	6848474	78.62221
Zb	55	-4.966	153.952	5889223.2	6848474	78.62221
Zb	55	-4.ZOZ	155.834	5889223.2	6848474	78.62221
Zb	55	-3.438	157.O73	5889223.2	6848474	78.62221
Zb	55	-2.674	161.463	5889223.2	6848474	78.62221
Zb	55	-1.91	164.3O5	5889223.2	6848474	78.62221
Zb	55	-1.146	155.496	5889223.2	6848474	78.62221
Zb	53	-2O.246	248.538	5889223.7	6848472	78.82847
Zb	53	-17.954	233.417	5889223.7	6848472	78.82847
Zb	53	-15.662	217.274	5889223.7	6848472	78.82847
Zb	53	-15.662	198.291	5889223.7	6848472	78.82847
Zb	53	-13.37	226.94	5889223.7	6848472	78.82847
Zb	53	-13.37	198.681	5889223.7	6848472	78.82847
Zb	53	-11.842	185.321	5889223.7	6848472	78.82847
Zb	53	-1O.314	156.649	5889223.7	6848472	78.82847
Zb	53	-8.786	73.8359	5889223.7	6848472	78.82847
Zb	53	-7.258	155.666	5889223.7	6848472	78.82847
Zb	53	-6.494	156.524	5889223.7	6848472	78.82847
Zb	53	-6.494	158.47	5889223.7	6848472	78.82847
Zb	53	-5.73	158.234	5889223.7	6848472	78.82847
Zb	53	-5.73	155.198	5889223.7	6848472	78.82847
Zb	53	-4.966	153.609	5889223.7	6848472	78.82847
Zb	53	-4.ZOZ	156.658	5889223.7	6848472	78.82847
Zb	53	-3.438	157.32	5889223.7	6848472	78.82847
Zb	53	-2.674	154.729	5889223.7	6848472	78.82847
Zb	53	-1.91	148.791	5889223.7	6848472	78.82847
Zb	53	-1.146	157.342	5889223.7	6848472	78.82847
Zb	51	-17.954	242.06	5889224.3	6848470	79.01825
Zb	51	-15.662	24O.O66	5889224.3	6848470	79.01825
Zb	51	-15.662	25O.892	5889224.3	6848470	79.01825
Zb	51	-13.37	2O4.159	5889224.3	6848470	79.01825
Zb	51	-13.37	231.372	5889224.3	6848470	79.01825
Zb	51	-11.842	282.393	5889224.3	6848470	79.01825
Zb	51	-1O.314	177.395	5889224.3	6848470	79.01825
Zb	51	-8.786	-372.707	5889224.3	6848470	79.01825
Zb	51	-7.258	16O.664	5889224.3	6848470	79.01825
Zb	51	-6.494	162.129	5889224.3	6848470	79.01825
Zb	51	-6.494	164.O44	5889224.3	6848470	79.01825
Zb	51	-5.73	166.755	5889224.3	6848470	79.01825
Zb	51	-5.73	164.877	5889224.3	6848470	79.01825
Zb	51	-4.966	166.173	5889224.3	6848470	79.01825
Zb	51	-4.ZOZ	165.982	5889224.3	6848470	79.01825
Zb	51	-3.438	16O.396	5889224.3	6848470	79.01825
Zb	51	-2.674	151.854	5889224.3	6848470	79.01825
Zb	51	-1.91	145.871	5889224.3	6848470	79.01825
Zb	51	-1.146	149.376	5889224.3	6848470	79.01825
Zb	49	-17.954	247.796	5889224.8	6848468	79.19155
Zb	49	-15.662	259.O81	5889224.8	6848468	79.19155
Zb	49	-15.662	246.942	5889224.8	6848468	79.19155
Zb	49	-13.37	257.O29	5889224.8	6848468	79.19155
Zb	49	-13.37	253.641	5889224.8	6848468	79.19155
Zb	49	-11.842	242.83	5889224.8	6848468	79.19155
Zb	49	-1O.314	191.872	5889224.8	6848468	79.19155
Zb	49	-8.786	88.9922	5889224.8	6848468	79.19155
Zb	49	-7.258	157.883	5889224.8	6848468	79.19155
Zb	49	-6.494	164.O64	5889224.8	6848468	79.19155
Zb	49	-6.494	176.3O7	5889224.8	6848468	79.19155
Zb	49	-5.73	169.681	5889224.8	6848468	79.19155
Zb	49	-5.73	18O.O69	5889224.8	6848468	79.19155
Zb	49	-4.966	182.547	5889224.8	6848468	79.19155
Zb	49	-4.ZOZ	178.298	5889224.8	6848468	79.19155
Zb	49	-3.438	164.148	5889224.8	6848468	79.19155
Zb	49	-2.674	153.777	5889224.8	6848468	79.19155
Zb	49	-1.91	142.47	5889224.8	6848468	79.19155
Zb	49	-1.146	149.825	5889224.8	6848468	79.19155
Zb	47	-17.954	244.3OZ	5889225.3	6848466	79.36485
Zb	47	-15.662	26O.267	5889225.3	6848466	79.36485
Zb	47	-15.662	244.O92	5889225.3	6848466	79.36485
Zb	47	-13.37	259.274	5889225.3	6848466	79.36485
Zb	47	-13.37	229.777	5889225.3	6848466	79.36485
Zb	47	-11.842	254.593	5889225.3	6848466	79.36485
Zb	47	-1O.314	213.ON5	5889225.3	6848466	79.36485
Zb	47	-8.786	15O.984	5889225.3	6848466	79.36485
Zb	47	-7.258	163.1O3	5889225.3	6848466	79.36485
Zb	47	-6.494	165.75	5889225.3	6848466	79.36485
Zb	47	-6.494	165.574	5889225.3	6848466	79.36485
Zb	47	-5.73	165.161	5889225.3	6848466	79.36485
Zb	47	-5.73	166.553	5889225.3	6848466	79.36485
Zb	47	-4.966	162.248	5889225.3	6848466	79.36485
Zb	47	-4.ZOZ	157.836	5889225.3	6848466	79.36485
Zb	47	-3.438	146.712	5889225.3	6848466	79.36485
Zb	47	-2.674	132.6O4	5889225.3	6848466	79.36485
Zb	47	-1.91	118.242	5889225.3	6848466	79.36485
Zb	47	-1.146	134.136	5889225.3	6848466	79.36485
Zb	45	-15.662	229.6O6	5889225.8	6848464	79.53815
Zb	45	-15.662	236.972	5889225.8	6848464	79.53815
Zb	45	-13.37	241.7O5	5889225.8	6848464	79.53815
Zb	45	-13.37	22O.174	5889225.8	6848464	79.53815
Zb	45	-11.842	3?O.44	5889225.8	6848464	79.53815
Zb	45	-1O.314	229.379	5889225.8	6848464	79.53815
Zb	45	-8.786	172.329	5889225.8	6848464	79.53815
Zb	45	-7.258	164.495	5889225.8	6848464	79.53815
Zb	45	-6.494	159.6O5	5889225.8	6848464	79.53815
Zb	45	-6.494	163.O79	5889225.8	6848464	79.53815
Zb	45	-5.73	154.167	5889225.8	6848464	79.53815
Zb	45	-5.73	157.O11	5889225.8	6848464	79.53815
Zb	45	-4.966	146.583	5889225.8	6848464	79.53815
Zb	45	-4.ZOZ	143.226	5889225.8	6848464	79.53815
Zb	45	-3.438	135.432	5889225.8	6848464	79.53815
Zb	45	-2.674	122.O67	5889225.8	6848464	79.53815
Zb	45	-1.91	1O8.915	5889225.8	6848464	79.53815
Zb	45	-1.146	113.289	5889225.8	6848464	79.53815
Zb	43	-15.662	228.771	5889226.4	6848462	79.71145
Zb	43	-15.662	227.199	5889226.4	6848462	79.71145
Zb	43	-13.37	2O3.483	5889226.4	6848462	79.71145
Zb	43	-13.37	238.999	5889226.4	6848462	79.71145
Zb	43	-11.842	225.642	5889226.4	6848462	79.71145
Zb	43	-1O.314	224.336	5889226.4	6848462	79.71145
Zb	43	-8.786	167.944	5889226.4	6848462	79.71145
Zb	43	-7.258	158.292	5889226.4	6848462	79.71145
Zb	43	-6.494	161.O44	5889226.4	6848462	79.71145
Zb	43	-6.494	153.664	5889226.4	6848462	79.71145
Zb	43	-5.73	154.833	5889226.4	6848462	79.71145
Zb	43	-5.73	147.39	5889226.4	6848462	79.71145
Zb	43	-4.966	146.669	5889226.4	6848462	79.71145
Zb	43	-4.ZOZ	139.1O4	5889226.4	6848462	79.71145
Zb	43	-3.438	13O.132	5889226.4	6848462	79.71145
Zb	43	-2.674	121.991	5889226.4	6848462	79.71145
Zb	43	-1.91	1O8.43	5889226.4	6848462	79.71145
Zb	43	-1.146	1O1.O72	5889226.4	6848462	79.71145
Zb	41	-15.662	225.271	5889226.9	6848460	79.92137
Zb	41	-15.662	2O8.22	5889226.9	6848460	79.92137
Zb	41	-13.37	195.749	5889226.9	6848460	79.92137
Zb	41	-13.37	423.444	5889226.9	6848460	79.92137
Zb	41	-11.842	199.342	5889226.9	6848460	79.92137
Zb	41	-1O.314	229.338	5889226.9	6848460	79.92137
Zb	41	-8.786	162.565	5889226.9	6848460	79.92137
Zb	41	-7.258	149.115	5889226.9	6848460	79.92137
Zb	41	-6.494	142.698	5889226.9	6848460	79.92137
Zb	41	-6.494	143.O36	5889226.9	6848460	79.92137
Zb	41	-5.73	137.935	5889226.9	6848460	79.92137
Zb	41	-5.73	137.878	5889226.9	6848460	79.92137
Zb	41	-4.966	131.839	5889226.9	6848460	79.92137
Zb	41	-4.ZOZ	121.96	5889226.9	6848460	79.92137
Zb	41	-3.438	113.O37	5889226.9	6848460	79.92137
Zb	41	-2.674	1O4.828	5889226.9	6848460	79.92137
Zb	41	-1.91	91.9153	5889226.9	6848460	79.92137
Zb	41	-1.146	8O.4164	5889226.9	6848460	79.92137
Zb	39	-13.37	24O.23	5889227.4	6848458	8O.16791
Zb	39	-13.37	189.196	5889227.4	6848458	8O.16791
Zb	39	-11.842	173.322	5889227.4	6848458	8O.16791
Zb	39	-1O.314	163.727	5889227.4	6848458	8O.16791
Zb	39	-8.786	157.328	5889227.4	6848458	8O.16791
Zb	39	-7.258	142.O24	5889227.4	6848458	8O.16791
Zb	39	-6.494	128.373	5889227.4	6848458	8O.16791
Zb	39	-6.494	135.691	5889227.4	6848458	8O.16791
Zb	39	-5.73	123.693	5889227.4	6848458	8O.16791
Zb	39	-5.73	13O.423	5889227.4	6848458	8O.16791
Zb	39	-4.966	117.175	5889227.4	6848458	8O.16791
Zb	39	-4.ZOZ	112.O45	5889227.4	6848458	8O.16791

Zb	83	-13.37	363.812	588915.9	684845OO	76.04735
Zb	83	-11.842	178.34	588915.9	684845OO	76.04735
Zb	83	-10.314	152.965	588915.9	684845OO	76.04735
Zb	83	-8.786	146.058	588915.9	684845OO	76.04735
Zb	83	-7.258	142.493	588915.9	684845OO	76.04735
Zb	83	-6.494	124.453	588915.9	684845OO	76.04735
Zb	83	-6.494	142.092	588915.9	684845OO	76.04735
Zb	83	-5.73	119.868	588915.9	684845OO	76.04735
Zb	83	-5.73	137.075	588915.9	684845OO	76.04735
Zb	83	-4.966	116.121	588915.9	684845OO	76.04735
Zb	83	-4.202	119.018	588915.9	684845OO	76.04735
Zb	83	-3.438	127.093	588915.9	684845OO	76.04735
Zb	83	-2.674	138.927	588915.9	684845OO	76.04735
Zb	83	-1.91	139.31	588915.9	684845OO	76.04735
Zb	83	-1.146	155.413	588915.9	684845OO	76.04735
Zb	81	-30.178	202.822	588916.4	684848O9	76.19774
Zb	81	-30.178	202.541	588916.4	684848O9	76.19774
Zb	81	-26.358	186.61	588916.4	684848O9	76.19774
Zb	81	-23.302	177.349	588916.4	684848O9	76.19774
Zb	81	-20.246	161.608	588916.4	684848O9	76.19774
Zb	81	-17.954	154.743	588916.4	684848O9	76.19774
Zb	81	-15.662	160.42	588916.4	684848O9	76.19774
Zb	81	-15.662	173.051	588916.4	684848O9	76.19774
Zb	81	-13.37	206.408	588916.4	684848O9	76.19774
Zb	81	-13.37	152.798	588916.4	684848O9	76.19774
Zb	81	-11.842	161.237	588916.4	684848O9	76.19774
Zb	81	-10.314	73.5921	588916.4	684848O9	76.19774
Zb	81	-8.786	145.545	588916.4	684848O9	76.19774
Zb	81	-7.258	141.056	588916.4	684848O9	76.19774
Zb	81	-6.494	136.897	588916.4	684848O9	76.19774
Zb	81	-6.494	140.848	588916.4	684848O9	76.19774
Zb	81	-5.73	137.744	588916.4	684848O9	76.19774
Zb	81	-5.73	133.525	588916.4	684848O9	76.19774
Zb	81	-4.966	139.163	588916.4	684848O9	76.19774
Zb	81	-4.202	157.453	588916.4	684848O9	76.19774
Zb	81	-3.438	167.036	588916.4	684848O9	76.19774
Zb	81	-2.674	168.143	588916.4	684848O9	76.19774
Zb	81	-1.91	176.372	588916.4	684848O9	76.19774
Zb	81	-1.146	183.936	588916.4	684848O9	76.19774
Zb	79	-30.178	203.913	588919.6	684848O7	76.36902
Zb	79	-30.178	201.752	588919.6	684848O7	76.36902
Zb	79	-26.358	188.495	588919.6	684848O7	76.36902
Zb	79	-23.302	180.375	588919.6	684848O7	76.36902
Zb	79	-20.246	159.879	588919.6	684848O7	76.36902
Zb	79	-17.954	159.491	588919.6	684848O7	76.36902
Zb	79	-15.662	180.955	588919.6	684848O7	76.36902
Zb	79	-15.662	173.374	588919.6	684848O7	76.36902
Zb	79	-13.37	172.696	588919.6	684848O7	76.36902
Zb	79	-13.37	168.537	588919.6	684848O7	76.36902
Zb	79	-11.842	409.406	588919.6	684848O7	76.36902
Zb	79	-10.314	162.4	588919.6	684848O7	76.36902
Zb	79	-8.786	155.265	588919.6	684848O7	76.36902
Zb	79	-7.258	149.899	588919.6	684848O7	76.36902
Zb	79	-6.494	143.588	588919.6	684848O7	76.36902
Zb	79	-6.494	146.342	588919.6	684848O7	76.36902
Zb	79	-5.73	147.97	588919.6	684848O7	76.36902
Zb	79	-5.73	145.242	588919.6	684848O7	76.36902
Zb	79	-4.966	161.721	588919.6	684848O7	76.36902
Zb	79	-4.202	169.801	588919.6	684848O7	76.36902
Zb	79	-3.438	167.627	588919.6	684848O7	76.36902
Zb	79	-2.674	152.325	588919.6	684848O7	76.36902
Zb	79	-1.91	158.678	588919.6	684848O7	76.36902
Zb	79	-1.146	161.86	588919.6	684848O7	76.36902
Zb	77	-26.358	188.846	588917.5	684848O5	76.5403
Zb	77	-23.302	180.343	588917.5	684848O5	76.5403
Zb	77	-20.246	158.259	588917.5	684848O5	76.5403
Zb	77	-17.954	164.72	588917.5	684848O5	76.5403
Zb	77	-15.662	167.396	588917.5	684848O5	76.5403
Zb	77	-15.662	190.392	588917.5	684848O5	76.5403
Zb	77	-13.37	188.052	588917.5	684848O5	76.5403
Zb	77	-13.37	162.978	588917.5	684848O5	76.5403
Zb	77	-11.842	239.788	588917.5	684848O5	76.5403
Zb	77	-10.314	201.387	588917.5	684848O5	76.5403
Zb	77	-8.786	158.25	588917.5	684848O5	76.5403
Zb	77	-7.258	154.917	588917.5	684848O5	76.5403
Zb	77	-6.494	151.223	588917.5	684848O5	76.5403
Zb	77	-6.494	151.616	588917.5	684848O5	76.5403
Zb	77	-5.73	156.8	588917.5	684848O5	76.5403
Zb	77	-5.73	145.237	588917.5	684848O5	76.5403
Zb	77	-4.966	139.192	588917.5	684848O5	76.5403
Zb	77	-4.202	134.159	588917.5	684848O5	76.5403
Zb	77	-3.438	150.054	588917.5	684848O5	76.5403
Zb	77	-2.674	153.347	588917.5	684848O5	76.5403
Zb	77	-1.91	147.562	588917.5	684848O5	76.5403
Zb	77	-1.146	192.139	588917.5	684848O5	76.5403
Zb	75	-26.358	197.201	588918	684848O3	76.71158
Zb	75	-23.302	186.924	588918	684848O3	76.71158
Zb	75	-20.246	165.354	588918	684848O3	76.71158
Zb	75	-17.954	180.551	588918	684848O3	76.71158
Zb	75	-15.662	169.737	588918	684848O3	76.71158
Zb	75	-15.662	177.066	588918	684848O3	76.71158
Zb	75	-13.37	169.545	588918	684848O3	76.71158
Zb	75	-13.37	176.926	588918	684848O3	76.71158
Zb	75	-11.842	179.216	588918	684848O3	76.71158
Zb	75	-10.314	210.673	588918	684848O3	76.71158
Zb	75	-8.786	162.638	588918	684848O3	76.71158
Zb	75	-7.258	154.513	588918	684848O3	76.71158
Zb	75	-6.494	155.798	588918	684848O3	76.71158
Zb	75	-6.494	163.608	588918	684848O3	76.71158
Zb	75	-5.73	166.171	588918	684848O3	76.71158
Zb	75	-5.73	153.55	588918	684848O3	76.71158
Zb	75	-4.966	175.105	588918	684848O3	76.71158
Zb	75	-4.202	157.071	588918	684848O3	76.71158
Zb	75	-3.438	167.542	588918	684848O3	76.71158
Zb	75	-2.674	187.401	588918	684848O3	76.71158
Zb	75	-1.91	191.872	588918	684848O3	76.71158
Zb	75	-1.146	177.705	588918	684848O3	76.71158
Zb	73	-26.358	202.897	588918.6	684848O1	76.88286
Zb	73	-23.302	189.544	588918.6	684848O1	76.88286
Zb	73	-20.246	175.784	588918.6	684848O1	76.88286
Zb	73	-17.954	183.794	588918.6	684848O1	76.88286
Zb	73	-15.662	168.337	588918.6	684848O1	76.88286
Zb	73	-15.662	172.896	588918.6	684848O1	76.88286
Zb	73	-13.37	166.558	588918.6	684848O1	76.88286
Zb	73	-13.37	172.379	588918.6	684848O1	76.88286
Zb	73	-11.842	162.414	588918.6	684848O1	76.88286
Zb	73	-10.314	241.351	588918.6	684848O1	76.88286
Zb	73	-8.786	108.802	588918.6	684848O1	76.88286
Zb	73	-7.258	149.133	588918.6	684848O1	76.88286
Zb	73	-6.494	152.051	588918.6	684848O1	76.88286
Zb	73	-6.494	147.861	588918.6	684848O1	76.88286
Zb	73	-5.73	155.071	588918.6	684848O1	76.88286
Zb	73	-5.73	147.262	588918.6	684848O1	76.88286
Zb	73	-4.966	141.227	588918.6	684848O1	76.88286
Zb	73	-4.202	144.958	588918.6	684848O1	76.88286
Zb	73	-3.438	144.36	588918.6	684848O1	76.88286
Zb	73	-2.674	150.521	588918.6	684848O1	76.88286
Zb	73	-1.91	154.14	588918.6	684848O1	76.88286
Zb	73	-1.146	229.144	588918.6	684848O1	76.88286
Zb	71	-26.358	210.72	588919.1	684848O9	77.06168
Zb	71	-23.302	194.184	588919.1	684848O9	77.06168
Zb	71	-20.246	190.523	588919.1	684848O9	77.06168
Zb	71	-17.954	183.734	588919.1	684848O9	77.06168
Zb	71	-15.662	153.603	588919.1	684848O9	77.06168
Zb	71	-15.662	177.583	588919.1	684848O9	77.06168
Zb	71	-13.37	151.446	588919.1	684848O9	77.06168
Zb	71	-13.37	177.339	588919.1	684848O9	77.06168
Zb	71	-11.842	145.583	588919.1	684848O9	77.06168
Zb	71	-10.314	204.216	588919.1	684848O9	77.06168
Zb	71	-8.786	-236.946	588919.1	684848O9	77.06168
Zb	71	-7.258	148.411	588919.1	684848O9	77.06168
Zb	71	-6.494	137.128	588919.1	684848O9	77.06168
Zb	71	-6.494	146.923	588919.1	684848O9	77.06168
Zb	71	-5.73	146.651	588919.1	684848O9	77.06168
Zb	71	-5.73	135.776	588919.1	684848O9	77.06168
Zb	71	-4.966	136.296	588919.1	684848O9	77.06168
Zb	71	-4.202	132.35	588919.1	684848O9	77.06168
Zb	71	-3.438	132.761	588919.1	684848O9	77.06168
Zb	71	-2.674	136.11	588919.1	684848O9	77.06168
Zb	71	-1.91	154.366	588919.1	684848O9	77.06168
Zb	71	-1.146	204.87	588919.1	684848O9	77.06168
Zb	69	-26.358	214.051	588919.6	684848O7	77.24804
Zb	69	-23.302	198.287	588919.6	684848O7	77.24804
Zb	69	-20.246	204.956	588919.6	684848O7	77.24804
Zb	69	-17.954	185.313	588919.6	684848O7	77.24804
Zb	69	-15.662	171.765	588919.6	684848O7	77.24804
Zb	69	-15.662	182.504	588919.6	684848O7	77.24804
Zb	69	-13.37	177.324	588919.6	684848O7	77.24804
Zb	69	-13.37	165.873	588919.6	684848O7	77.24804
Zb	69	-11.842	163.261	588919.6	684848O7	77.24804
Zb	69	-10.314	155.009	588919.6	684848O7	77.24804
Zb	69	-8.786	113.786	588919.6	684848O7	77.24804
Zb	69	-7.258	152.498	588919.6	684848O7	77.24804
Zb	69	-6.494	155.629	588919.6	684848O7	77.24804
Zb	69	-6.494	150.636	588919.6	684848O7	77.24804
Zb	69	-5.73	152.692	588919.6	684848O7	77.24804
Zb	69	-5.73	157.182	588919.6	684848O7	77.24804
Zb	69	-4.966	155.426	588919.6	684848O7	77.24804
Zb	69	-4.202	157.924	588919.6	684848O7	77.24804
Zb	69	-3.438	150.553	588919.6	684848O7	77.24804
Zb	69	-2.674	162.254	588919.6	684848O7	77.24804
Zb	69	-1.91	179.857	588919.6	684848O7	77.24804
Zb	69	-1.146	241.081	588919.6	684848O7	77.24804
Zb	67	-23.302	203.417	588920.1	684848O5	77.43444
Zb	67	-20.246	208.552	588920.1	684848O5	77.43444
Zb	67	-17.954	189.458	588920.1	684848O5	77.43444
Zb	67	-15.662	181.338	588920.1	684848O5	77.43444
Zb	67	-15.662	184.491	588920.1	684848O5	77.43444
Zb	67	-13.37	177.552	588920.1	684848O5	77.43444
Zb	67	-13.37	175.531	588920.1	684848O5	77.43444
Zb	67	-11.842	173.099	588920.1	684848O5	77.43444
Zb	67	-10.314	167.361	588920.1	684848O5	77.43444
Zb	67	-8.786	148.724	588920.1	684848O5	77.43444
Zb	67	-7.258	156.719	588920.1	684848O5	77.43444
Zb	67	-6.494	157.35	588920.1	684848O5	77.43444
Zb	67	-6.494	164.425	588920.1	684848O5	77.43444
Zb	67	-5.73	163.996	588920.1	684848O5	77.43444
Zb	67	-5.73	156.083	588920.1	684848O5	77.43444
Zb	67	-4.966	155.806	588920.1	684848O5	77.43444
Zb	67	-4.202	158.461	588920.1	684848O5	77.43444
Zb	67	-3.438	156.116	588920.1	684848O5	77.43444
Zb	67	-2.674	153.081	588920.1	684848O5	77.43444
Zb	67	-1.91	160.108	588920.1	684848O5	77.43444
Zb	67	-1.146	226.29	588920.1	684848O5	77.43444
Zb	65	-23.302	213.485	588920.7	684848O3	77.62076
Zb	65	-20.246	206.839	588920.7	684848O3	77.62076
Zb	65	-17.954	196.27	588920.7	684848O3	77.62076
Zb	65	-15.662	183.779	588920.7	684848O3	77.62076
Zb	65	-15.662	194.108	588920.7	684848O3	77.62076
Zb	65	-13.37	176.078	588920.7	684848O3	77.62076
Zb	65	-13.37	182.816	588920.7	684848O3	77.62076
Zb	65	-11.842	84.5692	588920.7	684848O3	77.62076
Zb	65	-10.314	171.713	588920.7	684848O3	77.62076
Zb	65	-8.786	169.564	588920.7	684848O3	77.62076
Zb	65	-7.258	165.552	588920.7	684848O3	77.62076
Zb	65	-6.494	166.633	588920.7	684848O3	77.62076
Zb	65	-6.494	171.271	588920.7	684848O3	77.62076
Zb	65	-5.73	170.693	588920.7	684848O3	77.62076
Zb	65	-5.73	174.866	588920.7	684848O3	77.62076
Zb	65	-4.966	174.151	588920.7	684848O3	77.62076
Zb	65	-4.202	176.741	588920.7	684848O3	77.62076
Zb	65	-3.438	175.753	588920.7	684848O3	77.62076
Zb	65	-2.674	175.593	588920.7	684848O3	77.62076
Zb	65	-1.91	181.777	588920.7	684848O3	77.62076
Zb	65	-1.146	228.046	588920.7	684848O3	77.62076
Zb	63	-23.302	230.609	588921.2	684848I	77.80712
Zb	63	-20.246	212.861	588921.2	684848I	77.80712
Zb	63	-17.954	206.155	588921.2	684848I	77.80712
Zb	63	-15.662	189.591	588921.2	684848I	77.80712
Zb	63	-15.662	199.843	588921.2	684848I	77.80712
Zb	63	-13.37	179.488	588921.2	684848I	77.80712
Zb	63	-13.37	189.9	588921.2	684848I	77.80712
Zb	63	-11.842	176.3	588921.2	684848I	77.80712
Zb	63	-10.314	177.915	588921.2	684848I	77.80712
Zb	63	-8.786	172.31	588921.2	684848I	77.80712
Zb	63	-7.258	162.928	588921.2	684848I	77.80712
Zb	63	-6.494	167.533	588921.2	684848I	77.80712
Zb	63	-6.494	174.801	588921.2	684848I	77.80712
Zb	63	-5.73	175.085	588921.2	684848I	77.80712
Zb	63	-5.73	169.497	588921.2	684848I	77.80712

Zb	IO1	-15.662	154.019	S889I1	68485I8	74.58695
Zb	IO1	-13.37	138.996	S889I1	68485I8	74.58695
Zb	IO1	-13.37	138.63	S889I1	68485I8	74.58695
Zb	IO1	-11.842	127.192	S889I1	68485I8	74.58695
Zb	IO1	-10.314	120.374	S889I1	68485I8	74.58695
Zb	IO1	-8.786	132.941	S889I1	68485I8	74.58695
Zb	IO1	-7.258	148.55	S889I1	68485I8	74.58695
Zb	IO1	-6.494	133.215	S889I1	68485I8	74.58695
Zb	IO1	-6.494	147.358	S889I1	68485I8	74.58695
Zb	IO1	-5.73	128.218	S889I1	68485I8	74.58695
Zb	IO1	-5.73	142.357	S889I1	68485I8	74.58695
Zb	IO1	-4.966	144.92	S889I1	68485I8	74.58695
Zb	IO1	-4.202	149.849	S889I1	68485I8	74.58695
Zb	IO1	-3.438	163.104	S889I1	68485I8	74.58695
Zb	IO1	-2.674	195.339	S889I1	68485I8	74.58695
Zb	IO1	-1.91	265.6	S889I1	68485I8	74.58695
Zb	IO1	-1.146	336.888	S889I1	68485I8	74.58695
Zb	99	-33.998	190.182	S889IL.6	68485I6	74.72275
Zb	99	-33.998	184.088	S889IL.6	68485I6	74.72275
Zb	99	-30.178	182.592	S889IL.6	68485I6	74.72275
Zb	99	-30.178	174.202	S889IL.6	68485I6	74.72275
Zb	99	-26.358	158.515	S889IL.6	68485I6	74.72275
Zb	99	-23.302	159.007	S889IL.6	68485I6	74.72275
Zb	99	-20.246	153.408	S889IL.6	68485I6	74.72275
Zb	99	-17.954	151.342	S889IL.6	68485I6	74.72275
Zb	99	-15.662	136.907	S889IL.6	68485I6	74.72275
Zb	99	-15.662	170.901	S889IL.6	68485I6	74.72275
Zb	99	-13.37	123.32	S889IL.6	68485I6	74.72275
Zb	99	-13.37	138.46	S889IL.6	68485I6	74.72275
Zb	99	-11.842	114.683	S889IL.6	68485I6	74.72275
Zb	99	-10.314	117.346	S889IL.6	68485I6	74.72275
Zb	99	-8.786	135.091	S889IL.6	68485I6	74.72275
Zb	99	-7.258	126.032	S889IL.6	68485I6	74.72275
Zb	99	-6.494	107.305	S889IL.6	68485I6	74.72275
Zb	99	-6.494	118.883	S889IL.6	68485I6	74.72275
Zb	99	-5.73	107.79	S889IL.6	68485I6	74.72275
Zb	99	-5.73	120.056	S889IL.6	68485I6	74.72275
Zb	99	-4.966	110.609	S889IL.6	68485I6	74.72275
Zb	99	-4.202	117.927	S889IL.6	68485I6	74.72275
Zb	99	-3.438	123.693	S889IL.6	68485I6	74.72275
Zb	99	-2.674	151.362	S889IL.6	68485I6	74.72275
Zb	99	-1.91	187.408	S889IL.6	68485I6	74.72275
Zb	99	-1.146	256.911	S889IL.6	68485I6	74.72275
Zb	97	-33.998	189.18	S889I2.1	68485I4	74.8175
Zb	97	-33.998	185.174	S889I2.1	68485I4	74.8175
Zb	97	-30.178	176.661	S889I2.1	68485I4	74.8175
Zb	97	-30.178	181.675	S889I2.1	68485I4	74.8175
Zb	97	-26.358	158.399	S889I2.1	68485I4	74.8175
Zb	97	-23.302	159.984	S889I2.1	68485I4	74.8175
Zb	97	-20.246	152.204	S889I2.1	68485I4	74.8175
Zb	97	-17.954	151.371	S889I2.1	68485I4	74.8175
Zb	97	-15.662	136.943	S889I2.1	68485I4	74.8175
Zb	97	-15.662	166.049	S889I2.1	68485I4	74.8175
Zb	97	-13.37	137.65	S889I2.1	68485I4	74.8175
Zb	97	-13.37	178.812	S889I2.1	68485I4	74.8175
Zb	97	-11.842	116.72	S889I2.1	68485I4	74.8175
Zb	97	-10.314	125.886	S889I2.1	68485I4	74.8175
Zb	97	-8.786	134.025	S889I2.1	68485I4	74.8175
Zb	97	-7.258	120.848	S889I2.1	68485I4	74.8175
Zb	97	-6.494	108.009	S889I2.1	68485I4	74.8175
Zb	97	-6.494	122.649	S889I2.1	68485I4	74.8175
Zb	97	-5.73	108.047	S889I2.1	68485I4	74.8175
Zb	97	-5.73	124.387	S889I2.1	68485I4	74.8175
Zb	97	-4.966	108.453	S889I2.1	68485I4	74.8175
Zb	97	-4.202	114.11	S889I2.1	68485I4	74.8175
Zb	97	-3.438	125.94	S889I2.1	68485I4	74.8175
Zb	97	-2.674	144.348	S889I2.1	68485I4	74.8175
Zb	97	-1.91	188.298	S889I2.1	68485I4	74.8175
Zb	97	-1.146	255.13	S889I2.1	68485I4	74.8175
Zb	95	-33.998	188.729	S889I2.7	68485I2	75.0187
Zb	95	-33.998	185.39	S889I2.7	68485I2	75.0187
Zb	95	-30.178	180.851	S889I2.7	68485I2	75.0187
Zb	95	-30.178	175.233	S889I2.7	68485I2	75.0187
Zb	95	-26.358	157.042	S889I2.7	68485I2	75.0187
Zb	95	-23.302	159.19	S889I2.7	68485I2	75.0187
Zb	95	-20.246	149.207	S889I2.7	68485I2	75.0187
Zb	95	-17.954	148.965	S889I2.7	68485I2	75.0187
Zb	95	-15.662	165.613	S889I2.7	68485I2	75.0187
Zb	95	-15.662	159.05	S889I2.7	68485I2	75.0187
Zb	95	-13.37	135.591	S889I2.7	68485I2	75.0187
Zb	95	-13.37	212.106	S889I2.7	68485I2	75.0187
Zb	95	-11.842	138.987	S889I2.7	68485I2	75.0187
Zb	95	-10.314	156.981	S889I2.7	68485I2	75.0187
Zb	95	-8.786	144.724	S889I2.7	68485I2	75.0187
Zb	95	-7.258	140.664	S889I2.7	68485I2	75.0187
Zb	95	-6.494	141.262	S889I2.7	68485I2	75.0187
Zb	95	-6.494	145.538	S889I2.7	68485I2	75.0187
Zb	95	-5.73	148.411	S889I2.7	68485I2	75.0187
Zb	95	-5.73	146.688	S889I2.7	68485I2	75.0187
Zb	95	-4.966	147.072	S889I2.7	68485I2	75.0187
Zb	95	-4.202	152.307	S889I2.7	68485I2	75.0187
Zb	95	-3.438	165.342	S889I2.7	68485I2	75.0187
Zb	95	-2.674	189.726	S889I2.7	68485I2	75.0187
Zb	95	-1.91	230.831	S889I2.7	68485I2	75.0187
Zb	95	-1.146	264.92	S889I2.7	68485I2	75.0187
Zb	93	-33.998	189.852	S889I3.2	68485I0	75.2199
Zb	93	-33.998	185.858	S889I3.2	68485I0	75.2199
Zb	93	-30.178	180.032	S889I3.2	68485I0	75.2199
Zb	93	-30.178	172.451	S889I3.2	68485I0	75.2199
Zb	93	-26.358	155.209	S889I3.2	68485I0	75.2199
Zb	93	-23.302	155.363	S889I3.2	68485I0	75.2199
Zb	93	-20.246	145.654	S889I3.2	68485I0	75.2199
Zb	93	-17.954	142.854	S889I3.2	68485I0	75.2199
Zb	93	-15.662	159.794	S889I3.2	68485I0	75.2199
Zb	93	-15.662	138.445	S889I3.2	68485I0	75.2199
Zb	93	-13.37	131.234	S889I3.2	68485I0	75.2199
Zb	93	-13.37	181.144	S889I3.2	68485I0	75.2199
Zb	93	-11.842	110.913	S889I3.2	68485I0	75.2199
Zb	93	-10.314	168.643	S889I3.2	68485I0	75.2199
Zb	93	-8.786	152.205	S889I3.2	68485I0	75.2199
Zb	93	-7.258	151.687	S889I3.2	68485I0	75.2199
Zb	93	-6.494	154.552	S889I3.2	68485I0	75.2199
Zb	93	-6.494	169.037	S889I3.2	68485I0	75.2199
Zb	93	-5.73	154.057	S889I3.2	68485I0	75.2199
Zb	93	-5.73	166.405	S889I3.2	68485I0	75.2199
Zb	93	-4.966	171.096	S889I3.2	68485I0	75.2199
Zb	93	-4.202	174.916	S889I3.2	68485I0	75.2199
Zb	93	-3.438	180.365	S889I3.2	68485I0	75.2199
Zb	93	-2.674	205.519	S889I3.2	68485I0	75.2199
Zb	93	-1.91	214.738	S889I3.2	68485I0	75.2199
Zb	93	-1.146	244.72	S889I3.2	68485I0	75.2199
Zb	91	-33.998	196.895	S889I3.7	68485O8	75.4211
Zb	91	-33.998	194.399	S889I3.7	68485O8	75.4211
Zb	91	-30.178	178.835	S889I3.7	68485O8	75.4211
Zb	91	-30.178	180.483	S889I3.7	68485O8	75.4211
Zb	91	-26.358	162.694	S889I3.7	68485O8	75.4211
Zb	91	-23.302	160.863	S889I3.7	68485O8	75.4211
Zb	91	-20.246	152.693	S889I3.7	68485O8	75.4211
Zb	91	-17.954	148.174	S889I3.7	68485O8	75.4211
Zb	91	-15.662	144.321	S889I3.7	68485O8	75.4211
Zb	91	-15.662	154.917	S889I3.7	68485O8	75.4211
Zb	91	-13.37	161.228	S889I3.7	68485O8	75.4211
Zb	91	-13.37	240.637	S889I3.7	68485O8	75.4211
Zb	91	-11.842	160.28	S889I3.7	68485O8	75.4211
Zb	91	-10.314	155.762	S889I3.7	68485O8	75.4211
Zb	91	-8.786	148.865	S889I3.7	68485O8	75.4211
Zb	91	-7.258	147.844	S889I3.7	68485O8	75.4211
Zb	91	-6.494	141.486	S889I3.7	68485O8	75.4211
Zb	91	-6.494	145.783	S889I3.7	68485O8	75.4211
Zb	91	-5.73	149.27	S889I3.7	68485O8	75.4211
Zb	91	-5.73	153.245	S889I3.7	68485O8	75.4211
Zb	91	-4.966	143.539	S889I3.7	68485O8	75.4211
Zb	91	-4.202	153.514	S889I3.7	68485O8	75.4211
Zb	91	-3.438	167.281	S889I3.7	68485O8	75.4211
Zb	91	-2.674	163.051	S889I3.7	68485O8	75.4211
Zb	91	-1.91	205.782	S889I3.7	68485O8	75.4211
Zb	91	-1.146	257.389	S889I3.7	68485O8	75.4211
Zb	89	-33.998	197.284	S889I4.3	68485O6	75.6265
Zb	89	-33.998	198.65	S889I4.3	68485O6	75.6265
Zb	89	-30.178	183.283	S889I4.3	68485O6	75.6265
Zb	89	-30.178	179.814	S889I4.3	68485O6	75.6265
Zb	89	-26.358	167.824	S889I4.3	68485O6	75.6265
Zb	89	-23.302	163.306	S889I4.3	68485O6	75.6265
Zb	89	-20.246	154.34	S889I4.3	68485O6	75.6265
Zb	89	-17.954	148.025	S889I4.3	68485O6	75.6265
Zb	89	-15.662	135.339	S889I4.3	68485O6	75.6265
Zb	89	-15.662	146.148	S889I4.3	68485O6	75.6265
Zb	89	-13.37	144.503	S889I4.3	68485O6	75.6265
Zb	89	-13.37	194.852	S889I4.3	68485O6	75.6265
Zb	89	-11.842	106.895	S889I4.3	68485O6	75.6265
Zb	89	-10.314	112.272	S889I4.3	68485O6	75.6265
Zb	89	-8.786	137.211	S889I4.3	68485O6	75.6265
Zb	89	-7.258	135.003	S889I4.3	68485O6	75.6265
Zb	89	-6.494	132.826	S889I4.3	68485O6	75.6265
Zb	89	-6.494	129.029	S889I4.3	68485O6	75.6265
Zb	89	-5.73	132.359	S889I4.3	68485O6	75.6265
Zb	89	-5.73	129.642	S889I4.3	68485O6	75.6265
Zb	89	-4.966	135.338	S889I4.3	68485O6	75.6265
Zb	89	-4.202	133.567	S889I4.3	68485O6	75.6265
Zb	89	-3.438	143.208	S889I4.3	68485O6	75.6265
Zb	89	-2.674	143.352	S889I4.3	68485O6	75.6265
Zb	89	-1.91	158.691	S889I4.3	68485O6	75.6265
Zb	89	-1.146	220.934	S889I4.3	68485O6	75.6265
Zb	87	-30.178	187.749	S889I4.8	68485O4	75.7883S
Zb	87	-26.358	172.178	S889I4.8	68485O4	75.7883S
Zb	87	-23.302	164.15	S889I4.8	68485O4	75.7883S
Zb	87	-20.246	153.766	S889I4.8	68485O4	75.7883S
Zb	87	-17.954	146.939	S889I4.8	68485O4	75.7883S
Zb	87	-15.662	142.174	S889I4.8	68485O4	75.7883S
Zb	87	-15.662	140.144	S889I4.8	68485O4	75.7883S
Zb	87	-13.37	191.903	S889I4.8	68485O4	75.7883S
Zb	87	-13.37	173.789	S889I4.8	68485O4	75.7883S
Zb	87	-11.842	175.806	S889I4.8	68485O4	75.7883S
Zb	87	-10.314	132.014	S889I4.8	68485O4	75.7883S
Zb	87	-8.786	143.285	S889I4.8	68485O4	75.7883S
Zb	87	-7.258	140.047	S889I4.8	68485O4	75.7883S
Zb	87	-6.494	128.161	S889I4.8	68485O4	75.7883S
Zb	87	-6.494	137.494	S889I4.8	68485O4	75.7883S
Zb	87	-5.73	126.248	S889I4.8	68485O4	75.7883S
Zb	87	-5.73	135.777	S889I4.8	68485O4	75.7883S
Zb	87	-4.966	126.3	S889I4.8	68485O4	75.7883S
Zb	87	-4.202	122.616	S889I4.8	68485O4	75.7883S
Zb	87	-3.438	128.769	S889I4.8	68485O4	75.7883S
Zb	87	-2.674	139.826	S889I4.8	68485O4	75.7883S
Zb	87	-1.91	166.922	S889I4.8	68485O4	75.7883S
Zb	87	-1.146	202.648	S889I4.8	68485O4	75.7883S
Zb	85	-30.178	192.837	S889IS.3	68485O2	75.9178S
Zb	85	-30.178	181.105	S889IS.3	68485O2	75.9178S
Zb	85	-26.358	171.18	S889IS.3	68485O2	75.9178S
Zb	85	-23.302	162.838	S889IS.3	68485O2	75.9178S
Zb	85	-20.246	151.002	S889IS.3	68485O2	75.9178S
Zb	85	-17.954	143.623	S889IS.3	68485O2	75.9178S
Zb	85	-15.662	141.129	S889IS.3	68485O2	75.9178S
Zb	85	-15.662	144.347	S889IS.3	68485O2	75.9178S
Zb	85	-13.37	170.845	S889IS.3	68485O2	75.9178S
Zb	85	-13.37	163.587	S889IS.3	68485O2	75.9178S
Zb	85	-11.842	285.977	S889IS.3	68485O2	75.9178S
Zb	85	-10.314	132.956	S889IS.3	68485O2	75.9178S
Zb	85	-8.786	137.544	S889IS.3	68485O2	75.9178S
Zb	85	-7.258	137.928	S889IS.3	68485O2	75.9178S
Zb	85	-6.494	135.249	S889IS.3	68485O2	75.9178S
Zb	85	-6.494	154.021	S889IS.3	68485O2	75.9178S
Zb	85	-5.73	154.064	S889IS.3	68485O2	75.9178S
Zb	85	-5.73	136.099	S889IS.3	68485O2	75.9178S
Zb	85	-4.966	145.989	S889IS.3	68485O2	75.9178S
Zb	85	-4.202	143.234	S889IS.3	68485O2	75.9178S
Zb	85	-3.438	154.853	S889IS.3	68485O2	75.9178S
Zb	85	-2.674	177.949	S889IS.3	68485O2	75.9178S
Zb	85	-1.91	198.939	S889IS.3	68485O2	75.9178S
Zb	85	-1.146	192.752	S889IS.3	68485O2	75.9178S
Zb	83	-30.178	190.663	S889IS.9	68485OO	76.0473S
Zb	83	-30.178	199.53	S889IS.9	68485OO	76.0473S
Zb	83	-26.358	178.043	S889IS.9	68485OO	76.0473S
Zb	83	-23.302	168.353	S889IS.9	68485OO	76.0473S
Zb	83	-20.246	154.711	S889IS.9	68485OO	76.0473S
Zb	83	-17.954	147.935	S889IS.9	68485OO	76.0473S
Zb	83	-15.662	155.576	S889IS.9	68485OO	76.0473S
Zb	83	-15.662	151.153	S889IS.9	68485OO	76.0473S
Zb	83	-13.37	175.421	S889IS.9	68485OO	76.0473S

Zb	119	-5.73	84.8876	588906.4	684852S	71.6267
Zb	119	-5.73	42.8247	588906.4	684853S	71.6267
Zb	119	-4.966	40.7135	588906.4	684853S	71.6267
Zb	119	-4.ZOZ	42.5195	588906.4	684853S	71.6267
Zb	119	-3.438	42.7352	588906.4	684853S	71.6267
Zb	119	-2.674	54.754	588906.4	684853S	71.6267
Zb	119	-1.91	78.171	588906.4	684853S	71.6267
Zb	119	-1.146	147.295	588906.4	684853S	71.6267
Zb	117	-33.998	245.268	588906.9	684853I	71.5595
Zb	117	-33.998	275.672	588906.9	684853I	71.5595
Zb	117	-30.178	247.1OZ	588906.9	684853I	71.5595
Zb	117	-30.178	218.61	588906.9	684853I	71.5595
Zb	117	-26.358	2O4.233	588906.9	684853I	71.5595
Zb	117	-23.3O2	2O8.O42	588906.9	684853I	71.5595
Zb	117	-2O.246	193.125	588906.9	684853I	71.5595
Zb	117	-17.954	182.215	588906.9	684853I	71.5595
Zb	117	-15.662	116.54	588906.9	684853I	71.5595
Zb	117	-15.662	177.82	588906.9	684853I	71.5595
Zb	117	-13.37	171.194	588906.9	684853I	71.5595
Zb	117	-13.37	111.2O1	588906.9	684853I	71.5595
Zb	117	-11.842	1O4.7OZ	588906.9	684853I	71.5595
Zb	117	-1O.314	1O1.827	588906.9	684853I	71.5595
Zb	117	-8.786	97.853S	588906.9	684853I	71.5595
Zb	117	-7.Z58	9O.6Z2	588906.9	684853I	71.5595
Zb	117	-6.494	85.6ZS2	588906.9	684853I	71.5595
Zb	117	-6.494	76.O249	588906.9	684853I	71.5595
Zb	117	-5.73	72.9561	588906.9	684853I	71.5595
Zb	117	-5.73	84.1518	588906.9	684853I	71.5595
Zb	117	-4.966	7O.9418	588906.9	684853I	71.5595
Zb	117	-4.ZOZ	7O.7524	588906.9	684853I	71.5595
Zb	117	-3.438	8O.3617	588906.9	684853I	71.5595
Zb	117	-2.674	97.1544	588906.9	684853I	71.5595
Zb	117	-1.91	174.224	588906.9	684853I	71.5595
Zb	117	-1.146	272.816	588906.9	684853I	71.5595
Zb	115	-33.998	199.1O6	588907.6	684853I	71.4179
Zb	115	-33.998	268.675	588907.6	684853I	71.4179
Zb	115	-30.178	243.O16	588907.6	684853I	71.4179
Zb	115	-30.178	178.798	588907.6	684853I	71.4179
Zb	115	-26.358	169.235	588907.6	684853I	71.4179
Zb	115	-23.3O2	174.843	588907.6	684853I	71.4179
Zb	115	-2O.246	158.168	588907.6	684853I	71.4179
Zb	115	-17.954	153.486	588907.6	684853I	71.4179
Zb	115	-15.662	15O.677	588907.6	684853I	71.4179
Zb	115	-15.662	159.878	588907.6	684853I	71.4179
Zb	115	-13.37	143.672	588907.6	684853I	71.4179
Zb	115	-13.37	149.671	588907.6	684853I	71.4179
Zb	115	-11.842	14O.544	588907.6	684853I	71.4179
Zb	115	-1O.314	136.81	588907.6	684853I	71.4179
Zb	115	-8.786	129.367	588907.6	684853I	71.4179
Zb	115	-7.Z58	121.59	588907.6	684853I	71.4179
Zb	115	-6.494	132.399	588907.6	684853I	71.4179
Zb	115	-6.494	111.423	588907.6	684853I	71.4179
Zb	115	-5.73	1O5.823	588907.6	684853I	71.4179
Zb	115	-5.73	124.8O2	588907.6	684853I	71.4179
Zb	115	-4.966	124.724	588907.6	684853I	71.4179
Zb	115	-4.ZOZ	141.392	588907.6	684853I	71.4179
Zb	115	-3.438	165.425	588907.6	684853I	71.4179
Zb	115	-2.674	Z69.69	588907.6	684853I	71.4179
Zb	115	-1.91	342.486	588907.6	684853I	71.4179
Zb	115	-1.146	3O9.453	588907.6	684853I	71.4179
Zb	113	-33.998	245.337	588908.1	684852S	71.8004
Zb	113	-33.998	194.383	588908.1	684852S	71.8004
Zb	113	-3O.178	219.376	588908.1	684852S	71.8004
Zb	113	-3O.178	174.679	588908.1	684852S	71.8004
Zb	113	-26.358	168.388	588908.1	684852S	71.8004
Zb	113	-23.3O2	172.289	588908.1	684852S	71.8004
Zb	113	-2O.246	155.345	588908.1	684852S	71.8004
Zb	113	-17.954	152.861	588908.1	684852S	71.8004
Zb	113	-15.662	184.112	588908.1	684852S	71.8004
Zb	113	-15.662	148.674	588908.1	684852S	71.8004
Zb	113	-13.37	142.459	588908.1	684852S	71.8004
Zb	113	-13.37	174.162	588908.1	684852S	71.8004
Zb	113	-11.842	166.773	588908.1	684852S	71.8004
Zb	113	-1O.314	161.724	588908.1	684852S	71.8004
Zb	113	-8.786	148.4O1	588908.1	684852S	71.8004
Zb	113	-7.Z58	136.164	588908.1	684852S	71.8004
Zb	113	-6.494	13O.352	588908.1	684852S	71.8004
Zb	113	-6.494	127.3O1	588908.1	684852S	71.8004
Zb	113	-5.73	121.434	588908.1	684852S	71.8004
Zb	113	-5.73	125.543	588908.1	684852S	71.8004
Zb	113	-4.966	13O.915	588908.1	684852S	71.8004
Zb	113	-4.ZOZ	16O.216	588908.1	684852S	71.8004
Zb	113	-3.438	231.OO4	588908.1	684852S	71.8004
Zb	113	-2.674	267.865	588908.1	684852S	71.8004
Zb	113	-1.91	234.O96	588908.1	684852S	71.8004
Zb	113	-1.146	241.769	588908.1	684852S	71.8004
Zb	111	-33.998	Z17.18	588908.9	684852I	72.4578S
Zb	111	-33.998	ZO9.163	588908.9	684852I	72.4578S
Zb	111	-3O.178	188.O89	588908.9	684852I	72.4578S
Zb	111	-3O.178	194.1O7	588908.9	684852I	72.4578S
Zb	111	-26.358	183.6Z6	588908.9	684852I	72.4578S
Zb	111	-23.3O2	183.3Z	588908.9	684852I	72.4578S
Zb	111	-2O.246	169.9O6	588908.9	684852I	72.4578S
Zb	111	-17.954	167.139	588908.9	684852I	72.4578S
Zb	111	-15.662	161.Z26	588908.9	684852I	72.4578S
Zb	111	-15.662	171.OO7	588908.9	684852I	72.4578S
Zb	111	-13.37	152.833	588908.9	684852I	72.4578S
Zb	111	-13.37	161.Z24	588908.9	684852I	72.4578S
Zb	111	-11.842	156.518	588908.9	684852I	72.4578S
Zb	111	-1O.314	15O.868	588908.9	684852I	72.4578S
Zb	111	-8.786	136.796	588908.9	684852I	72.4578S
Zb	111	-7.Z58	122.248	588908.9	684852I	72.4578S
Zb	111	-6.494	131.O55	588908.9	684852I	72.4578S
Zb	111	-6.494	121.931	588908.9	684852I	72.4578S
Zb	111	-5.73	133.O6	588908.9	684852I	72.4578S
Zb	111	-5.73	141.195	588908.9	684852I	72.4578S
Zb	111	-4.966	156.229	588908.9	684852I	72.4578S
Zb	111	-4.ZOZ	ZO6.O39	588908.9	684852I	72.4578S
Zb	111	-3.438	Z3O.744	588908.9	684852I	72.4578S
Zb	111	-2.674	Z09.14	588908.9	684852I	72.4578S
Zb	111	-1.91	Z11.912	588908.9	684852I	72.4578S
Zb	111	-1.146	338.327	588908.9	684852I	72.4578S
Zb	109	-38.582	215.627	588909.4	684852S	72.8469
Zb	109	-33.998	188.934	588909.4	684852S	72.8469
Zb	109	-33.998	216.184	588909.4	684852S	72.8469
Zb	109	-3O.178	195.O11	588909.4	684852S	72.8469
Zb	109	-3O.178	172.614	588909.4	684852S	72.8469
Zb	109	-26.358	191.971	588909.4	684852S	72.8469
Zb	109	-23.3O2	187.474	588909.4	684852S	72.8469
Zb	109	-2O.246	177.617	588909.4	684852S	72.8469
Zb	109	-17.954	177.19	588909.4	684852S	72.8469
Zb	109	-15.662	167.966	588909.4	684852S	72.8469
Zb	109	-15.662	167.O99	588909.4	684852S	72.8469
Zb	109	-13.37	16O.O15	588909.4	684852S	72.8469
Zb	109	-13.37	158.64	588909.4	684852S	72.8469
Zb	109	-11.842	154.817	588909.4	684852S	72.8469
Zb	109	-1O.314	147.O37	588909.4	684852S	72.8469
Zb	109	-8.786	132.171	588909.4	684852S	72.8469
Zb	109	-7.Z58	121.76	588909.4	684852S	72.8469
Zb	109	-6.494	128.397	588909.4	684852S	72.8469
Zb	109	-6.494	114.733	588909.4	684852S	72.8469
Zb	109	-5.73	129.261	588909.4	684852S	72.8469
Zb	109	-5.73	147.OO3	588909.4	684852S	72.8469
Zb	109	-4.966	159.679	588909.4	684852S	72.8469
Zb	109	-4.ZOZ	168.8O8	588909.4	684852S	72.8469
Zb	109	-3.438	15O.651	588909.4	684852S	72.8469
Zb	109	-2.674	162.637	588909.4	684852S	72.8469
Zb	109	-1.91	ZO3.254	588909.4	684852S	72.8469
Zb	109	-1.146	Z59.472	588909.4	684852S	72.8469
Zb	107	-38.582	213.575	588909.6	684852I	73.1977S
Zb	107	-33.998	185.338	588909.6	684852I	73.1977S
Zb	107	-33.998	ZO9.797	588909.6	684852I	73.1977S
Zb	107	-3O.178	169.651	588909.6	684852I	73.1977S
Zb	107	-3O.178	19O.973	588909.6	684852I	73.1977S
Zb	107	-26.358	187.695	588909.6	684852I	73.1977S
Zb	107	-23.3O2	176.234	588909.6	684852I	73.1977S
Zb	107	-2O.246	173.177	588909.6	684852I	73.1977S
Zb	107	-17.954	17O.368	588909.6	684852I	73.1977S
Zb	107	-15.662	163.494	588909.6	684852I	73.1977S
Zb	107	-15.662	157.475	588909.6	684852I	73.1977S
Zb	107	-13.37	148.12	588909.6	684852I	73.1977S
Zb	107	-13.37	154.694	588909.6	684852I	73.1977S
Zb	107	-11.842	142.873	588909.6	684852I	73.1977S
Zb	107	-1O.314	136.27	588909.6	684852I	73.1977S
Zb	107	-8.786	121.681	588909.6	684852I	73.1977S
Zb	107	-7.Z58	124.278	588909.6	684852I	73.1977S
Zb	107	-6.494	144.515	588909.6	684852I	73.1977S
Zb	107	-6.494	132.756	588909.6	684852I	73.1977S
Zb	107	-5.73	159.643	588909.6	684852I	73.1977S
Zb	107	-5.73	171.914	588909.6	684852I	73.1977S
Zb	107	-4.966	181.46	588909.6	684852I	73.1977S
Zb	107	-4.ZOZ	169.948	588909.6	684852I	73.1977S
Zb	107	-3.438	165.865	588909.6	684852I	73.1977S
Zb	107	-2.674	194.218	588909.6	684852I	73.1977S
Zb	107	-1.91	245.833	588909.6	684852I	73.1977S
Zb	107	-1.146	35O.895	588909.6	684852I	73.1977S
Zb	105	-38.582	226.815	588910	684852Z	73.6716S
Zb	105	-33.998	197.419	588910	684852Z	73.6716S
Zb	105	-33.998	195.874	588910	684852Z	73.6716S
Zb	105	-3O.178	181.213	588910	684852Z	73.6716S
Zb	105	-3O.178	181.O91	588910	684852Z	73.6716S
Zb	105	-26.358	177.176	588910	684852Z	73.6716S
Zb	105	-23.3O2	164.935	588910	684852Z	73.6716S
Zb	105	-2O.246	165.O41	588910	684852Z	73.6716S
Zb	105	-17.954	162.642	588910	684852Z	73.6716S
Zb	105	-15.662	154.755	588910	684852Z	73.6716S
Zb	105	-15.662	156.546	588910	684852Z	73.6716S
Zb	105	-13.37	147.037	588910	684852Z	73.6716S
Zb	105	-13.37	15O.131	588910	684852Z	73.6716S
Zb	105	-11.842	141.826	588910	684852Z	73.6716S
Zb	105	-1O.314	134.478	588910	684852Z	73.6716S
Zb	105	-8.786	125.819	588910	684852Z	73.6716S
Zb	105	-7.Z58	138.84	588910	684852Z	73.6716S
Zb	105	-6.494	148.738	588910	684852Z	73.6716S
Zb	105	-6.494	159.261	588910	684852Z	73.6716S
Zb	105	-5.73	15O.239	588910	684852Z	73.6716S
Zb	105	-5.73	162.641	588910	684852Z	73.6716S
Zb	105	-4.966	136.372	588910	684852Z	73.6716S
Zb	105	-4.ZOZ	138.53	588910	684852Z	73.6716S
Zb	105	-3.438	155.O38	588910	684852Z	73.6716S
Zb	105	-2.674	176.597	588910	684852Z	73.6716S
Zb	105	-1.91	Z15.421	588910	684852Z	73.6716S
Zb	105	-1.146	3O7.75	588910	684852Z	73.6716S
Zb	103	-38.582	23O.768	588910.5	684852O	74.1500S
Zb	103	-33.998	199.4O6	588910.5	684852O	74.1500S
Zb	103	-33.998	183.385	588910.5	684852O	74.1500S
Zb	103	-3O.178	186.275	588910.5	684852O	74.1500S
Zb	103	-3O.178	17O.234	588910.5	684852O	74.1500S
Zb	103	-26.358	162.652	588910.5	684852O	74.1500S
Zb	103	-23.3O2	157.O98	588910.5	684852O	74.1500S
Zb	103	-2O.246	154.997	588910.5	684852O	74.1500S
Zb	103	-17.954	15O.14	588910.5	684852O	74.1500S
Zb	103	-15.662	197.161	588910.5	684852O	74.1500S
Zb	103	-15.662	163.684	588910.5	684852O	74.1500S
Zb	103	-13.37	146.4	588910.5	684852O	74.1500S
Zb	103	-13.37	137.949	588910.5	684852O	74.1500S
Zb	103	-11.842	137.946	588910.5	684852O	74.1500S
Zb	103	-1O.314	129.272	588910.5	684852O	74.1500S
Zb	103	-8.786	132.394	588910.5	684852O	74.1500S
Zb	103	-7.Z58	155.392	588910.5	684852O	74.1500S
Zb	103	-6.494	157.4O1	588910.5	684852O	74.1500S
Zb	103	-6.494	156.989	588910.5	684852O	74.1500S
Zb	103	-5.73	142.27	588910.5	684852O	74.1500S
Zb	103	-5.73	142.584	588910.5	684852O	74.1500S
Zb	103	-4.966	134.316	588910.5	684852O	74.1500S
Zb	103	-4.ZOZ	144.887	588910.5	684852O	74.1500S
Zb	103	-3.438	161.141	588910.5	684852O	74.1500S
Zb	103	-2.674	197.327	588910.5	684852O	74.1500S
Zb	103	-1.91	233.5O1	588910.5	684852O	74.1500S
Zb	103	-1.146	318.437	588910.5	684852O	74.1500S
Zb	101	-38.582	Z21.99	588911	684851S	74.5869S
Zb	101	-33.998	183.558	588911	684851S	74.5869S
Zb	101	-33.998	194.OO3	588911	684851S	74.5869S
Zb	101	-3O.178	183.3O5	588911	684851S	74.5869S
Zb	101	-3O.178	171.591	588911	684851S	74.5869S
Zb	101	-26.358	16O.535	588911	684851S	74.5869S
Zb	101	-23.3O2	157.651	588911	684851S	74.5869S
Zb	101	-2O.246	155.O59	588911	684851S	74.5869S
Zb	101	-17.954	151.824	588911	684851S	74.5869S
Zb	101	-15.662	165.485	588911	684851S	74.5869S

2b	119	-6.494	43.3963	588906.4	6848535	71.6267
2b	119	-6.494	86.6573	588906.4	6848535	71.6267
2b	119	-7.258	88.8976	588906.4	6848535	71.6267
2b	119	-8.786	94.6255	588906.4	6848535	71.6267
2b	119	-10.314	99.0533	588906.4	6848535	71.6267
2b	119	-11.842	101.555	588906.4	6848535	71.6267
2b	119	-13.37	190.963	588906.4	6848535	71.6267
2b	119	-13.37	107.632	588906.4	6848535	71.6267
2b	119	-15.662	197.443	588906.4	6848535	71.6267
2b	119	-15.662	112.747	588906.4	6848535	71.6267
2b	119	-17.954	202.649	588906.4	6848535	71.6267
2b	119	-20.246	220.598	588906.4	6848535	71.6267
2b	119	-23.302	233.58	588906.4	6848535	71.6267
2b	119	-26.358	233.169	588906.4	6848535	71.6267
2b	119	-30.178	247.784	588906.4	6848535	71.6267
2b	119	-30.178	252.951	588906.4	6848535	71.6267
2b	119	-33.998	274.881	588906.4	6848535	71.6267
2b	119	-33.998	283.936	588906.4	6848535	71.6267
2b	121	-1.146	256.828	588906	6848536	70.6135
2b	121	-1.91	264.791	588906	6848536	70.6135
2b	121	-2.674	194.321	588906	6848536	70.6135
2b	121	-3.438	156.465	588906	6848536	70.6135
2b	121	-4.202	142.314	588906	6848536	70.6135
2b	121	-4.966	144.839	588906	6848536	70.6135
2b	121	-5.73	150.76	588906	6848536	70.6135
2b	121	-5.73	143.807	588906	6848536	70.6135
2b	121	-6.494	156.383	588906	6848536	70.6135
2b	121	-6.494	146.685	588906	6848536	70.6135
2b	121	-7.258	159.225	588906	6848536	70.6135
2b	121	-8.786	161.897	588906	6848536	70.6135
2b	121	-10.314	171.536	588906	6848536	70.6135
2b	121	-11.842	175.993	588906	6848536	70.6135
2b	121	-13.37	186.702	588906	6848536	70.6135
2b	121	-13.37	210.364	588906	6848536	70.6135
2b	121	-15.662	216.117	588906	6848536	70.6135
2b	121	-15.662	194.73	588906	6848536	70.6135
2b	121	-17.954	221.683	588906	6848536	70.6135
2b	121	-20.246	245.714	588906	6848536	70.6135
2b	121	-23.302	256.356	588906	6848536	70.6135
2b	121	-26.358	260.601	588906	6848536	70.6135
2b	121	-30.178	241.597	588906	6848536	70.6135
2b	121	-30.178	287.147	588906	6848536	70.6135
2b	121	-33.998	262.763	588906	6848536	70.6135
2b	121	-33.998	315.905	588906	6848536	70.6135
2b	123	-1.146	178.185	588905.5	6848537	69.0247
2b	123	-1.91	250.625	588905.5	6848537	69.0247
2b	123	-2.674	313.309	588905.5	6848537	69.0247
2b	123	-3.438	294.571	588905.5	6848537	69.0247
2b	123	-4.202	287.895	588905.5	6848537	69.0247
2b	123	-4.966	281.047	588905.5	6848537	69.0247
2b	123	-5.73	291.49	588905.5	6848537	69.0247
2b	123	-5.73	246.012	588905.5	6848537	69.0247
2b	123	-6.494	244.867	588905.5	6848537	69.0247
2b	123	-6.494	289.813	588905.5	6848537	69.0247
2b	123	-7.258	241.022	588905.5	6848537	69.0247
2b	123	-8.786	237.631	588905.5	6848537	69.0247
2b	123	-10.314	254.437	588905.5	6848537	69.0247
2b	123	-11.842	260.328	588905.5	6848537	69.0247
2b	123	-13.37	269.756	588905.5	6848537	69.0247
2b	123	-13.37	200.968	588905.5	6848537	69.0247
2b	123	-15.662	282.785	588905.5	6848537	69.0247
2b	123	-15.662	208.045	588905.5	6848537	69.0247
2b	123	-17.954	223.37	588905.5	6848537	69.0247
2b	123	-20.246	242.974	588905.5	6848537	69.0247
2b	123	-23.302	250.331	588905.5	6848537	69.0247
2b	123	-26.358	260.88	588905.5	6848537	69.0247
2b	123	-30.178	241.591	588905.5	6848537	69.0247
2b	123	-30.178	291.356	588905.5	6848537	69.0247
2b	125	-1.146	100.53	588905.3	6848539	69.0965
2b	125	-1.91	127.228	588905.3	6848539	69.0965
2b	125	-2.674	191.05	588905.3	6848539	69.0965
2b	125	-3.438	248.862	588905.3	6848539	69.0965
2b	125	-4.202	264.035	588905.3	6848539	69.0965
2b	125	-4.966	271.061	588905.3	6848539	69.0965
2b	125	-5.73	302.4	588905.3	6848539	69.0965
2b	125	-5.73	274.807	588905.3	6848539	69.0965
2b	125	-6.494	291.422	588905.3	6848539	69.0965
2b	125	-6.494	270.127	588905.3	6848539	69.0965
2b	125	-7.258	284.599	588905.3	6848539	69.0965
2b	125	-8.786	282.261	588905.3	6848539	69.0965
2b	125	-10.314	292.312	588905.3	6848539	69.0965
2b	125	-11.842	303.004	588905.3	6848539	69.0965
2b	125	-13.37	304.453	588905.3	6848539	69.0965
2b	125	-13.37	195.596	588905.3	6848539	69.0965
2b	125	-15.662	203.428	588905.3	6848539	69.0965
2b	125	-15.662	317.099	588905.3	6848539	69.0965
2b	125	-17.954	228.5	588905.3	6848539	69.0965
2b	125	-20.246	245.908	588905.3	6848539	69.0965
2b	125	-23.302	250.977	588905.3	6848539	69.0965
2b	125	-26.358	267.066	588905.3	6848539	69.0965
2b	125	-30.178	239.755	588905.3	6848539	69.0965
2b	125	-30.178	299.94	588905.3	6848539	69.0965
2b	127	-1.146	124.965	588904.7	6848541	69.89125
2b	127	-1.91	148.062	588904.7	6848541	69.89125
2b	127	-2.674	202.345	588904.7	6848541	69.89125
2b	127	-3.438	247.678	588904.7	6848541	69.89125
2b	127	-4.202	280.589	588904.7	6848541	69.89125
2b	127	-4.966	288.961	588904.7	6848541	69.89125
2b	127	-5.73	273.402	588904.7	6848541	69.89125
2b	127	-5.73	235.853	588904.7	6848541	69.89125
2b	127	-6.494	226.66	588904.7	6848541	69.89125
2b	127	-6.494	264.351	588904.7	6848541	69.89125
2b	127	-7.258	221.152	588904.7	6848541	69.89125
2b	127	-8.786	224.796	588904.7	6848541	69.89125
2b	127	-10.314	230.813	588904.7	6848541	69.89125
2b	127	-11.842	239.137	588904.7	6848541	69.89125
2b	127	-13.37	197.268	588904.7	6848541	69.89125
2b	127	-13.37	241.771	588904.7	6848541	69.89125
2b	127	-15.662	207.378	588904.7	6848541	69.89125
2b	127	-15.662	253.579	588904.7	6848541	69.89125
2b	127	-17.954	235.406	588904.7	6848541	69.89125
2b	127	-20.246	245.665	588904.7	6848541	69.89125
2b	127	-23.302	256.438	588904.7	6848541	69.89125
2b	127	-26.358	276.578	588904.7	6848541	69.89125
2b	127	-30.178	311.568	588904.7	6848541	69.89125
2b	127	-30.178	240.985	588904.7	6848541	69.89125
2b	129	-1.146	114.246	588903.8	6848542	70.46415
2b	129	-1.91	135.991	588903.8	6848542	70.46415
2b	129	-2.674	141.037	588903.8	6848542	70.46415
2b	129	-3.438	152.825	588903.8	6848542	70.46415
2b	129	-4.202	162.224	588903.8	6848542	70.46415
2b	129	-4.966	150.329	588903.8	6848542	70.46415
2b	129	-5.73	143.876	588903.8	6848542	70.46415
2b	129	-5.73	165.382	588903.8	6848542	70.46415
2b	129	-6.494	135.145	588903.8	6848542	70.46415
2b	129	-6.494	156.273	588903.8	6848542	70.46415
2b	129	-7.258	157.302	588903.8	6848542	70.46415
2b	129	-8.786	160.472	588903.8	6848542	70.46415
2b	129	-10.314	166.102	588903.8	6848542	70.46415
2b	129	-11.842	164.254	588903.8	6848542	70.46415
2b	129	-13.37	185.142	588903.8	6848542	70.46415
2b	129	-13.37	170.021	588903.8	6848542	70.46415
2b	129	-15.662	199.41	588903.8	6848542	70.46415
2b	129	-15.662	184.997	588903.8	6848542	70.46415
2b	129	-17.954	222.789	588903.8	6848542	70.46415
2b	129	-20.246	232.022	588903.8	6848542	70.46415
2b	129	-23.302	245.357	588903.8	6848542	70.46415
2b	129	-26.358	267.298	588903.8	6848542	70.46415
2b	129	-30.178	301.07	588903.8	6848542	70.46415
2b	129	-30.178	244.237	588903.8	6848542	70.46415
2b	131	-1.146	127.419	588903.4	6848544	71.62835
2b	131	-1.91	114.738	588903.4	6848544	71.62835
2b	131	-2.674	111.171	588903.4	6848544	71.62835
2b	131	-3.438	106.019	588903.4	6848544	71.62835
2b	131	-4.202	93.1262	588903.4	6848544	71.62835
2b	131	-4.966	91.0204	588903.4	6848544	71.62835
2b	131	-5.73	90.0446	588903.4	6848544	71.62835
2b	131	-5.73	87.8407	588903.4	6848544	71.62835
2b	131	-6.494	90.4261	588903.4	6848544	71.62835
2b	131	-6.494	87.5518	588903.4	6848544	71.62835
2b	131	-7.258	91.1585	588903.4	6848544	71.62835
2b	131	-8.786	93.7991	588903.4	6848544	71.62835
2b	131	-10.314	93.8527	588903.4	6848544	71.62835
2b	131	-11.842	92.9754	588903.4	6848544	71.62835
2b	131	-13.37	146.181	588903.4	6848544	71.62835
2b	131	-13.37	95.8794	588903.4	6848544	71.62835
2b	131	-15.662	163.541	588903.4	6848544	71.62835
2b	131	-15.662	109.192	588903.4	6848544	71.62835
2b	131	-17.954	180.767	588903.4	6848544	71.62835
2b	131	-20.246	188.821	588903.4	6848544	71.62835
2b	131	-23.302	204.277	588903.4	6848544	71.62835
2b	131	-26.358	225.396	588903.4	6848544	71.62835
2b	131	-30.178	250.667	588903.4	6848544	71.62835
2b	131	-30.178	247.566	588903.4	6848544	71.62835
2b	133	-1.146	117.727	588903	6848545	72.6039
2b	133	-1.91	100.575	588903	6848545	72.6039
2b	133	-2.674	89.4517	588903	6848545	72.6039
2b	133	-3.438	69.3351	588903	6848545	72.6039
2b	133	-4.202	58.6894	588903	6848545	72.6039
2b	133	-4.966	52.2731	588903	6848545	72.6039
2b	133	-5.73	72.0133	588903	6848545	72.6039
2b	133	-5.73	55.5282	588903	6848545	72.6039
2b	133	-6.494	57.5168	588903	6848545	72.6039
2b	133	-6.494	74.4163	588903	6848545	72.6039
2b	133	-7.258	74.9871	588903	6848545	72.6039
2b	133	-8.786	75.3013	588903	6848545	72.6039
2b	133	-10.314	74.2661	588903	6848545	72.6039
2b	133	-11.842	74.242	588903	6848545	72.6039
2b	133	-13.37	116.067	588903	6848545	72.6039
2b	133	-13.37	77.0058	588903	6848545	72.6039
2b	133	-15.662	90.0469	588903	6848545	72.6039
2b	133	-15.662	134.697	588903	6848545	72.6039
2b	133	-17.954	145.992	588903	6848545	72.6039
2b	133	-20.246	153.008	588903	6848545	72.6039
2b	133	-23.302	169.085	588903	6848545	72.6039
2b	133	-26.358	189.979	588903	6848545	72.6039
2b	135	-1.146	166.947	588902.4	6848547	73.03755
2b	135	-1.91	179.856	588902.4	6848547	73.03755
2b	135	-2.674	146.615	588902.4	6848547	73.03755
2b	135	-3.438	111.452	588902.4	6848547	73.03755
2b	135	-4.202	86.2337	588902.4	6848547	73.03755
2b	135	-4.966	74.4009	588902.4	6848547	73.03755
2b	135	-5.73	67.5114	588902.4	6848547	73.03755
2b	135	-5.73	73.4747	588902.4	6848547	73.03755
2b	135	-6.494	78.8972	588902.4	6848547	73.03755
2b	135	-6.494	71.7301	588902.4	6848547	73.03755
2b	135	-7.258	73.7155	588902.4	6848547	73.03755
2b	135	-8.786	72.2567	588902.4	6848547	73.03755
2b	135	-10.314	72.7793	588902.4	6848547	73.03755
2b	135	-11.842	71.0753	588902.4	6848547	73.03755
2b	135	-13.37	95.4976	588902.4	6848547	73.03755
2b	135	-13.37	76.8333	588902.4	6848547	73.03755
2b	135	-15.662	88.9587	588902.4	6848547	73.03755
2b	135	-15.662	109.911	588902.4	6848547	73.03755
2b	135	-17.954	116.617	588902.4	6848547	73.03755
2b	135	-20.246	123.725	588902.4	6848547	73.03755
2b	135	-23.302	143.284	588902.4	6848547	73.03755
2b	135	-26.358	158.485	588902.4	6848547	73.03755
2b	137	-1.146	205.054	588901.8	6848549	73.284
2b	137	-1.91	171.666	588901.8	6848549	73.284
2b	137	-2.674	161.268	588901.8	6848549	73.284
2b	137	-3.438	137.489	588901.8	6848549	73.284
2b	137	-4.202	108.605	588901.8	6848549	73.284
2b	137	-4.966	89.0958	588901.8	6848549	73.284
2b	137	-5.73	77.7526	588901.8	6848549	73.284
2b	137	-5.73	81.9052	588901.8	6848549	73.284
2b	137	-6.494	74.8569	588901.8	6848549	73.284
2b	137	-6.494	78.1507	588901.8	6848549	73.284
2b	137	-7.258	82.588	588901.8	6848549	73.284
2b	137	-8.786	83.9911	588901.8	6848549	73.284
2b	137	-10.314	83.125	588901.8	6848549	73.284
2b	137	-11.842	83.3669	588901.8	6848549	73.284
2b	137	-13.37	92.88	588901.8	6848549	73.284
2b	137	-13.37	92.3304	588901.8	6848549	73.284
2b	137	-15.662	103.717	588901.8	6848549	73.284
2b	137	-15.662	105.408	588901.8	6848549	73.284
2b	137	-17.954	108.964	588901.8	6848549	73.284
2b	137	-20.246	116.961	588901.8	6848549	73.284
2b	137	-23.302	139.032	588901.8	6848549	73.284
2b	137	-26.358	153.937	588901.8	6848549	73.284

Zb	161	-2.674	58.1329	588895.3	6848572	73.8158
Zb	161	-1.91	70.3462	588895.3	6848572	73.8158
Zb	161	-1.146	80.5244	588895.3	6848572	73.8158
Zb	159	-17.954	170.004	588895.9	6848570	73.86487
Zb	159	-15.662	144.342	588895.9	6848570	73.86487
Zb	159	-15.662	163.752	588895.9	6848570	73.86487
Zb	159	-13.37	145.481	588895.9	6848570	73.86487
Zb	159	-13.37	128.817	588895.9	6848570	73.86487
Zb	159	-11.842	152.529	588895.9	6848570	73.86487
Zb	159	-10.314	146.28	588895.9	6848570	73.86487
Zb	159	-8.786	130.829	588895.9	6848570	73.86487
Zb	159	-7.258	117.5	588895.9	6848570	73.86487
Zb	159	-6.494	121.467	588895.9	6848570	73.86487
Zb	159	-6.494	110.285	588895.9	6848570	73.86487
Zb	159	-5.73	104.043	588895.9	6848570	73.86487
Zb	159	-5.73	115.428	588895.9	6848570	73.86487
Zb	159	-4.966	109.063	588895.9	6848570	73.86487
Zb	159	-4.202	99.3681	588895.9	6848570	73.86487
Zb	159	-3.438	89.1163	588895.9	6848570	73.86487
Zb	159	-2.674	92.6795	588895.9	6848570	73.86487
Zb	159	-1.91	99.7982	588895.9	6848570	73.86487
Zb	159	-1.146	103.347	588895.9	6848570	73.86487
Zb	157	-20.246	170.41	588896.4	6848568	73.8712
Zb	157	-17.954	153.531	588896.4	6848568	73.8712
Zb	157	-15.662	152.036	588896.4	6848568	73.8712
Zb	157	-15.662	133.705	588896.4	6848568	73.8712
Zb	157	-13.37	126.779	588896.4	6848568	73.8712
Zb	157	-13.37	111.321	588896.4	6848568	73.8712
Zb	157	-11.842	136.987	588896.4	6848568	73.8712
Zb	157	-10.314	146.725	588896.4	6848568	73.8712
Zb	157	-8.786	132.387	588896.4	6848568	73.8712
Zb	157	-7.258	117.015	588896.4	6848568	73.8712
Zb	157	-6.494	119.59	588896.4	6848568	73.8712
Zb	157	-6.494	109.634	588896.4	6848568	73.8712
Zb	157	-5.73	101.882	588896.4	6848568	73.8712
Zb	157	-5.73	107.876	588896.4	6848568	73.8712
Zb	157	-4.966	97.4272	588896.4	6848568	73.8712
Zb	157	-4.202	90.5095	588896.4	6848568	73.8712
Zb	157	-3.438	94.4589	588896.4	6848568	73.8712
Zb	157	-2.674	103.149	588896.4	6848568	73.8712
Zb	157	-1.91	100.003	588896.4	6848568	73.8712
Zb	157	-1.146	85.7278	588896.4	6848568	73.8712
Zb	155	-20.246	163.278	588897	6848566	73.87753
Zb	155	-17.954	142.434	588897	6848566	73.87753
Zb	155	-15.662	122.853	588897	6848566	73.87753
Zb	155	-15.662	124.094	588897	6848566	73.87753
Zb	155	-13.37	104.077	588897	6848566	73.87753
Zb	155	-13.37	105.032	588897	6848566	73.87753
Zb	155	-11.842	109.418	588897	6848566	73.87753
Zb	155	-10.314	130.706	588897	6848566	73.87753
Zb	155	-8.786	125.36	588897	6848566	73.87753
Zb	155	-7.258	107.711	588897	6848566	73.87753
Zb	155	-6.494	98.8483	588897	6848566	73.87753
Zb	155	-6.494	84.9388	588897	6848566	73.87753
Zb	155	-5.73	81.3032	588897	6848566	73.87753
Zb	155	-5.73	93.0964	588897	6848566	73.87753
Zb	155	-4.966	78.2208	588897	6848566	73.87753
Zb	155	-4.202	85.9655	588897	6848566	73.87753
Zb	155	-3.438	100.787	588897	6848566	73.87753
Zb	155	-2.674	105.346	588897	6848566	73.87753
Zb	155	-1.91	102.719	588897	6848566	73.87753
Zb	155	-1.146	100.788	588897	6848566	73.87753
Zb	153	-20.246	155.661	588897.5	6848564	73.83325
Zb	153	-17.954	134.909	588897.5	6848564	73.83325
Zb	153	-15.662	95.445	588897.5	6848564	73.83325
Zb	153	-15.662	117.677	588897.5	6848564	73.83325
Zb	153	-13.37	106.408	588897.5	6848564	73.83325
Zb	153	-13.37	85.0913	588897.5	6848564	73.83325
Zb	153	-11.842	80.7924	588897.5	6848564	73.83325
Zb	153	-10.314	100.512	588897.5	6848564	73.83325
Zb	153	-8.786	112.272	588897.5	6848564	73.83325
Zb	153	-7.258	95.1242	588897.5	6848564	73.83325
Zb	153	-6.494	88.7737	588897.5	6848564	73.83325
Zb	153	-6.494	87.4274	588897.5	6848564	73.83325
Zb	153	-5.73	80.477	588897.5	6848564	73.83325
Zb	153	-5.73	82.255	588897.5	6848564	73.83325
Zb	153	-4.966	85.2034	588897.5	6848564	73.83325
Zb	153	-4.202	93.7162	588897.5	6848564	73.83325
Zb	153	-3.438	101.614	588897.5	6848564	73.83325
Zb	153	-2.674	108.564	588897.5	6848564	73.83325
Zb	153	-1.91	105.842	588897.5	6848564	73.83325
Zb	153	-1.146	106.668	588897.5	6848564	73.83325
Zb	151	-20.246	145.889	588898.1	6848563	73.73835
Zb	151	-17.954	126.206	588898.1	6848563	73.73835
Zb	151	-15.662	110.389	588898.1	6848563	73.73835
Zb	151	-15.662	98.0897	588898.1	6848563	73.73835
Zb	151	-13.37	105.725	588898.1	6848563	73.73835
Zb	151	-13.37	92.7431	588898.1	6848563	73.73835
Zb	151	-11.842	85.1375	588898.1	6848563	73.73835
Zb	151	-10.314	95.2698	588898.1	6848563	73.73835
Zb	151	-8.786	117.078	588898.1	6848563	73.73835
Zb	151	-7.258	105.59	588898.1	6848563	73.73835
Zb	151	-6.494	92.4437	588898.1	6848563	73.73835
Zb	151	-6.494	89.1836	588898.1	6848563	73.73835
Zb	151	-5.73	85.2936	588898.1	6848563	73.73835
Zb	151	-5.73	88.8279	588898.1	6848563	73.73835
Zb	151	-4.966	86.0756	588898.1	6848563	73.73835
Zb	151	-4.202	90.7239	588898.1	6848563	73.73835
Zb	151	-3.438	91.2567	588898.1	6848563	73.73835
Zb	151	-2.674	97.4944	588898.1	6848563	73.73835
Zb	151	-1.91	102.317	588898.1	6848563	73.73835
Zb	151	-1.146	113.151	588898.1	6848563	73.73835
Zb	149	-23.302	152.767	588898.6	6848561	73.64345
Zb	149	-20.246	132.402	588898.6	6848561	73.64345
Zb	149	-17.954	114.124	588898.6	6848561	73.64345
Zb	149	-15.662	101.764	588898.6	6848561	73.64345
Zb	149	-15.662	100.961	588898.6	6848561	73.64345
Zb	149	-13.37	98.1384	588898.6	6848561	73.64345
Zb	149	-13.37	96.5639	588898.6	6848561	73.64345
Zb	149	-11.842	93.4046	588898.6	6848561	73.64345
Zb	149	-10.314	88.1662	588898.6	6848561	73.64345
Zb	149	-8.786	102.035	588898.6	6848561	73.64345
Zb	149	-7.258	110.563	588898.6	6848561	73.64345
Zb	149	-6.494	111.761	588898.6	6848561	73.64345
Zb	149	-6.494	105.953	588898.6	6848561	73.64345
Zb	149	-5.73	101.051	588898.6	6848561	73.64345
Zb	149	-5.73	106.967	588898.6	6848561	73.64345
Zb	149	-4.966	106.197	588898.6	6848561	73.64345
Zb	149	-4.202	103.896	588898.6	6848561	73.64345
Zb	149	-3.438	107.032	588898.6	6848561	73.64345
Zb	149	-2.674	107.72	588898.6	6848561	73.64345
Zb	149	-1.91	124.738	588898.6	6848561	73.64345
Zb	149	-1.146	157.043	588898.6	6848561	73.64345
Zb	147	-23.302	160.706	588899.1	6848559	73.55057
Zb	147	-20.246	135.389	588899.1	6848559	73.55057
Zb	147	-17.954	116.947	588899.1	6848559	73.55057
Zb	147	-15.662	109.633	588899.1	6848559	73.55057
Zb	147	-15.662	105.666	588899.1	6848559	73.55057
Zb	147	-13.37	105.865	588899.1	6848559	73.55057
Zb	147	-13.37	102.814	588899.1	6848559	73.55057
Zb	147	-11.842	105.293	588899.1	6848559	73.55057
Zb	147	-10.314	94.4521	588899.1	6848559	73.55057
Zb	147	-8.786	95.5324	588899.1	6848559	73.55057
Zb	147	-7.258	127.044	588899.1	6848559	73.55057
Zb	147	-6.494	134.839	588899.1	6848559	73.55057
Zb	147	-6.494	116.924	588899.1	6848559	73.55057
Zb	147	-5.73	115.211	588899.1	6848559	73.55057
Zb	147	-5.73	133.766	588899.1	6848559	73.55057
Zb	147	-4.966	105.993	588899.1	6848559	73.55057
Zb	147	-4.202	107.35	588899.1	6848559	73.55057
Zb	147	-3.438	105.34	588899.1	6848559	73.55057
Zb	147	-2.674	115.366	588899.1	6848559	73.55057
Zb	147	-1.91	129.003	588899.1	6848559	73.55057
Zb	147	-1.146	169.762	588899.1	6848559	73.55057
Zb	145	-23.302	163.903	588899.7	6848557	73.4597
Zb	145	-20.246	137.173	588899.7	6848557	73.4597
Zb	145	-17.954	120.489	588899.7	6848557	73.4597
Zb	145	-15.662	110.223	588899.7	6848557	73.4597
Zb	145	-15.662	110.463	588899.7	6848557	73.4597
Zb	145	-13.37	105.789	588899.7	6848557	73.4597
Zb	145	-13.37	106.134	588899.7	6848557	73.4597
Zb	145	-11.842	104.048	588899.7	6848557	73.4597
Zb	145	-10.314	96.7242	588899.7	6848557	73.4597
Zb	145	-8.786	82.4737	588899.7	6848557	73.4597
Zb	145	-7.258	114.807	588899.7	6848557	73.4597
Zb	145	-6.494	156.498	588899.7	6848557	73.4597
Zb	145	-6.494	143.397	588899.7	6848557	73.4597
Zb	145	-5.73	162.735	588899.7	6848557	73.4597
Zb	145	-5.73	150.088	588899.7	6848557	73.4597
Zb	145	-4.966	161.146	588899.7	6848557	73.4597
Zb	145	-4.202	149.639	588899.7	6848557	73.4597
Zb	145	-3.438	150.932	588899.7	6848557	73.4597
Zb	145	-2.674	162.665	588899.7	6848557	73.4597
Zb	145	-1.91	174.976	588899.7	6848557	73.4597
Zb	145	-1.146	221.196	588899.7	6848557	73.4597
Zb	143	-23.302	162.382	588900.2	6848555	73.36883
Zb	143	-20.246	134.859	588900.2	6848555	73.36883
Zb	143	-17.954	120.47	588900.2	6848555	73.36883
Zb	143	-15.662	120.736	588900.2	6848555	73.36883
Zb	143	-15.662	111.051	588900.2	6848555	73.36883
Zb	143	-13.37	107.117	588900.2	6848555	73.36883
Zb	143	-13.37	115.652	588900.2	6848555	73.36883
Zb	143	-11.842	110.113	588900.2	6848555	73.36883
Zb	143	-10.314	105.298	588900.2	6848555	73.36883
Zb	143	-8.786	89.1773	588900.2	6848555	73.36883
Zb	143	-7.258	110.263	588900.2	6848555	73.36883
Zb	143	-6.494	132.287	588900.2	6848555	73.36883
Zb	143	-6.494	120.175	588900.2	6848555	73.36883
Zb	143	-5.73	169.372	588900.2	6848555	73.36883
Zb	143	-5.73	152.675	588900.2	6848555	73.36883
Zb	143	-4.966	160.847	588900.2	6848555	73.36883
Zb	143	-4.202	161.192	588900.2	6848555	73.36883
Zb	143	-3.438	151.132	588900.2	6848555	73.36883
Zb	143	-2.674	150.375	588900.2	6848555	73.36883
Zb	143	-1.91	166.674	588900.2	6848555	73.36883
Zb	143	-1.146	219.605	588900.2	6848555	73.36883
Zb	141	-26.358	169.766	588900.7	6848553	73.49525
Zb	141	-23.302	154.993	588900.7	6848553	73.49525
Zb	141	-20.246	129.919	588900.7	6848553	73.49525
Zb	141	-17.954	117.358	588900.7	6848553	73.49525
Zb	141	-15.662	117.815	588900.7	6848553	73.49525
Zb	141	-15.662	109.154	588900.7	6848553	73.49525
Zb	141	-13.37	103.109	588900.7	6848553	73.49525
Zb	141	-13.37	110.602	588900.7	6848553	73.49525
Zb	141	-11.842	101.921	588900.7	6848553	73.49525
Zb	141	-10.314	96.7469	588900.7	6848553	73.49525
Zb	141	-8.786	94.7431	588900.7	6848553	73.49525
Zb	141	-7.258	91.2046	588900.7	6848553	73.49525
Zb	141	-6.494	107.379	588900.7	6848553	73.49525
Zb	141	-6.494	118.061	588900.7	6848553	73.49525
Zb	141	-5.73	129.262	588900.7	6848553	73.49525
Zb	141	-5.73	142.961	588900.7	6848553	73.49525
Zb	141	-4.966	183.745	588900.7	6848553	73.49525
Zb	141	-4.202	203.275	588900.7	6848553	73.49525
Zb	141	-3.438	192.34	588900.7	6848553	73.49525
Zb	141	-2.674	172.771	588900.7	6848553	73.49525
Zb	141	-1.91	183.236	588900.7	6848553	73.49525
Zb	141	-1.146	262.325	588900.7	6848553	73.49525
Zb	139	-26.358	162.46	588901.2	6848551	73.5646
Zb	139	-23.302	146.449	588901.2	6848551	73.5646
Zb	139	-20.246	122.308	588901.2	6848551	73.5646
Zb	139	-17.954	111.755	588901.2	6848551	73.5646
Zb	139	-15.662	114.809	588901.2	6848551	73.5646
Zb	139	-15.662	105.611	588901.2	6848551	73.5646
Zb	139	-13.37	105.033	588901.2	6848551	73.5646
Zb	139	-13.37	97.7758	588901.2	6848551	73.5646
Zb	139	-11.842	95.2055	588901.2	6848551	73.5646
Zb	139	-10.314	91.5523	588901.2	6848551	73.5646
Zb	139	-8.786	94.9408	588901.2	6848551	73.5646
Zb	139	-7.258	86.7069	588901.2	6848551	73.5646
Zb	139	-6.494	86.7826	588901.2	6848551	73.5646
Zb	139	-6.494	86.904	588901.2	6848551	73.5646
Zb	139	-5.73	101.935	588901.2	6848551	73.5646
Zb	139	-5.73	102.195	588901.2	6848551	73.5646
Zb	139	-4.966	126.614	588901.2	6848551	73.5646
Zb	139	-4.202	156.059	588901.2	6848551	73.5646
Zb	139	-3.438	165.6	588901.2	6848551	73.5646
Zb	139	-2.674	160.846	588901.2	6848551	73.5646
Zb	139	-1.91	165.244	588901.2	6848551	73.5646
Zb	139	-1.146	189.364	588901.2	6848551	73.5646

Zb	191	-3.438	48.6376	S88886.9	684860I	74.52156
Zb	191	-2.674	49.4106	S88886.9	684860I	74.52156
Zb	191	-1.91	52.7739	S88886.9	684860I	74.52156
Zb	191	-1.146	65.1463	S88886.9	684860I	74.52156
Zb	189	-7.258	81.4621	S88887.5	684859	74.42309
Zb	189	-6.494	71.7693	S88887.5	684859	74.42309
Zb	189	-6.494	72.0958	S88887.5	684859	74.42309
Zb	189	-5.73	65.4048	S88887.5	684859	74.42309
Zb	189	-5.73	65.5306	S88887.5	684859	74.42309
Zb	189	-4.966	63.3189	S88887.5	684859	74.42309
Zb	189	-4.ZOZ	60.4204	S88887.5	684859	74.42309
Zb	189	-3.438	57.7205	S88887.5	684859	74.42309
Zb	189	-2.674	56.0135	S88887.5	684859	74.42309
Zb	189	-1.91	56.6297	S88887.5	684859	74.42309
Zb	189	-1.146	64.2483	S88887.5	684859	74.42309
Zb	187	-8.786	126.022	S88888	684859	74.32461
Zb	187	-7.258	106.267	S88888	684859	74.32461
Zb	187	-6.494	90.6053	S88888	684859	74.32461
Zb	187	-6.494	95.9712	S88888	684859	74.32461
Zb	187	-5.73	85.1332	S88888	684859	74.32461
Zb	187	-5.73	80.718	S88888	684859	74.32461
Zb	187	-4.966	74.8289	S88888	684859	74.32461
Zb	187	-4.ZOZ	69.8668	S88888	684859	74.32461
Zb	187	-3.438	63.4065	S88888	684859	74.32461
Zb	187	-2.674	60.5109	S88888	684859	74.32461
Zb	187	-1.91	61.2301	S88888	684859	74.32461
Zb	187	-1.146	66.8709	S88888	684859	74.32461
Zb	185	-8.786	148.407	S88888.6	684859	74.22614
Zb	185	-7.258	122.123	S88888.6	684859	74.22614
Zb	185	-6.494	109.168	S88888.6	684859	74.22614
Zb	185	-6.494	106.293	S88888.6	684859	74.22614
Zb	185	-5.73	89.5418	S88888.6	684859	74.22614
Zb	185	-5.73	91.9036	S88888.6	684859	74.22614
Zb	185	-4.966	78.7332	S88888.6	684859	74.22614
Zb	185	-4.ZOZ	68.1423	S88888.6	684859	74.22614
Zb	185	-3.438	63.34	S88888.6	684859	74.22614
Zb	185	-2.674	59.7416	S88888.6	684859	74.22614
Zb	185	-1.91	61.7636	S88888.6	684859	74.22614
Zb	185	-1.146	67.7175	S88888.6	684859	74.22614
Zb	183	-10.314	175.667	S88889.1	684859	74.15173
Zb	183	-8.786	153.801	S88889.1	684859	74.15173
Zb	183	-7.258	124.31	S88889.1	684859	74.15173
Zb	183	-6.494	114.188	S88889.1	684859	74.15173
Zb	183	-6.494	111.769	S88889.1	684859	74.15173
Zb	183	-5.73	98.4866	S88889.1	684859	74.15173
Zb	183	-5.73	96.1903	S88889.1	684859	74.15173
Zb	183	-4.966	81.112	S88889.1	684859	74.15173
Zb	183	-4.ZOZ	70.1085	S88889.1	684859	74.15173
Zb	183	-3.438	61.8445	S88889.1	684859	74.15173
Zb	183	-2.674	63.4937	S88889.1	684859	74.15173
Zb	183	-1.91	63.5464	S88889.1	684859	74.15173
Zb	183	-1.146	68.6099	S88889.1	684859	74.15173
Zb	181	-10.314	179.183	S88889.7	684859	74.1014
Zb	181	-8.786	146.217	S88889.7	684859	74.1014
Zb	181	-7.258	118.382	S88889.7	684859	74.1014
Zb	181	-6.494	106.392	S88889.7	684859	74.1014
Zb	181	-6.494	110.728	S88889.7	684859	74.1014
Zb	181	-5.73	100.516	S88889.7	684859	74.1014
Zb	181	-5.73	96.7456	S88889.7	684859	74.1014
Zb	181	-4.966	85.9581	S88889.7	684859	74.1014
Zb	181	-4.ZOZ	72.5457	S88889.7	684859	74.1014
Zb	181	-3.438	66.8591	S88889.7	684859	74.1014
Zb	181	-2.674	64.1626	S88889.7	684859	74.1014
Zb	181	-1.91	69.1462	S88889.7	684859	74.1014
Zb	181	-1.146	71.4808	S88889.7	684859	74.1014
Zb	179	-11.842	185.784	S88890.3	684858	74.05107
Zb	179	-10.314	161.564	S88890.3	684858	74.05107
Zb	179	-8.786	128.338	S88890.3	684858	74.05107
Zb	179	-7.258	105.832	S88890.3	684858	74.05107
Zb	179	-6.494	98.6629	S88890.3	684858	74.05107
Zb	179	-6.494	93.7346	S88890.3	684858	74.05107
Zb	179	-5.73	90.6352	S88890.3	684858	74.05107
Zb	179	-5.73	85.8002	S88890.3	684858	74.05107
Zb	179	-4.966	84.4244	S88890.3	684858	74.05107
Zb	179	-4.ZOZ	76.7122	S88890.3	684858	74.05107
Zb	179	-3.438	68.9299	S88890.3	684858	74.05107
Zb	179	-2.674	67.0112	S88890.3	684858	74.05107
Zb	179	-1.91	64.1262	S88890.3	684858	74.05107
Zb	179	-1.146	74.4872	S88890.3	684858	74.05107
Zb	177	-11.842	167.899	S88890.9	684858	74.0355
Zb	177	-10.314	139.339	S88890.9	684858	74.0355
Zb	177	-8.786	111.299	S88890.9	684858	74.0355
Zb	177	-7.258	89.9465	S88890.9	684858	74.0355
Zb	177	-6.494	79.4975	S88890.9	684858	74.0355
Zb	177	-6.494	81.82	S88890.9	684858	74.0355
Zb	177	-5.73	72.6074	S88890.9	684858	74.0355
Zb	177	-5.73	75.0566	S88890.9	684858	74.0355
Zb	177	-4.966	69.5978	S88890.9	684858	74.0355
Zb	177	-4.ZOZ	70.6819	S88890.9	684858	74.0355
Zb	177	-3.438	66.0884	S88890.9	684858	74.0355
Zb	177	-2.674	60.4827	S88890.9	684858	74.0355
Zb	177	-1.91	59.0918	S88890.9	684858	74.0355
Zb	177	-1.146	63.324	S88890.9	684858	74.0355
Zb	175	-13.37	141.967	S88891.5	684858	74.0547
Zb	175	-13.37	143.104	S88891.5	684858	74.0547
Zb	175	-11.842	126.61	S88891.5	684858	74.0547
Zb	175	-10.314	105.28	S88891.5	684858	74.0547
Zb	175	-8.786	84.2827	S88891.5	684858	74.0547
Zb	175	-7.258	67.34	S88891.5	684858	74.0547
Zb	175	-6.494	62.0952	S88891.5	684858	74.0547
Zb	175	-6.494	71.9987	S88891.5	684858	74.0547
Zb	175	-5.73	60.6229	S88891.5	684858	74.0547
Zb	175	-5.73	70.2031	S88891.5	684858	74.0547
Zb	175	-4.966	68.2089	S88891.5	684858	74.0547
Zb	175	-4.ZOZ	70.5554	S88891.5	684858	74.0547
Zb	175	-3.438	72.1604	S88891.5	684858	74.0547
Zb	175	-2.674	66.4107	S88891.5	684858	74.0547
Zb	175	-1.91	63.9347	S88891.5	684858	74.0547
Zb	175	-1.146	72.4848	S88891.5	684858	74.0547
Zb	173	-13.37	127.892	S88892.1	684858	74.0739
Zb	173	-13.37	112.346	S88892.1	684858	74.0739
Zb	173	-11.842	94.6662	S88892.1	684858	74.0739
Zb	173	-10.314	79.2692	S88892.1	684858	74.0739
Zb	173	-8.786	63.7875	S88892.1	684858	74.0739
Zb	173	-7.258	52.2911	S88892.1	684858	74.0739
Zb	173	-6.494	41.0495	S88892.1	684858	74.0739
Zb	173	-6.494	49.2395	S88892.1	684858	74.0739
Zb	173	-5.73	49.5975	S88892.1	684858	74.0739
Zb	173	-5.73	41.0661	S88892.1	684858	74.0739
Zb	173	-4.966	42.6758	S88892.1	684858	74.0739
Zb	173	-4.ZOZ	43.2443	S88892.1	684858	74.0739
Zb	173	-3.438	44.0661	S88892.1	684858	74.0739
Zb	173	-2.674	45.7293	S88892.1	684858	74.0739
Zb	173	-1.91	42.7945	S88892.1	684858	74.0739
Zb	173	-1.146	49.9486	S88892.1	684858	74.0739
Zb	171	-13.37	121.657	S88892.7	684858	74.014
Zb	171	-13.37	69.2191	S88892.7	684858	74.014
Zb	171	-11.842	58.154	S88892.7	684858	74.014
Zb	171	-10.314	49.229	S88892.7	684858	74.014
Zb	171	-8.786	40.2834	S88892.7	684858	74.014
Zb	171	-7.258	34.7252	S88892.7	684858	74.014
Zb	171	-6.494	33.4956	S88892.7	684858	74.014
Zb	171	-6.494	37.9251	S88892.7	684858	74.014
Zb	171	-5.73	34.1315	S88892.7	684858	74.014
Zb	171	-5.73	38.2266	S88892.7	684858	74.014
Zb	171	-4.966	39.8604	S88892.7	684858	74.014
Zb	171	-4.ZOZ	41.6157	S88892.7	684858	74.014
Zb	171	-3.438	41.8474	S88892.7	684858	74.014
Zb	171	-2.674	43.6341	S88892.7	684858	74.014
Zb	171	-1.91	44.5219	S88892.7	684858	74.014
Zb	171	-1.146	46.5834	S88892.7	684858	74.014
Zb	169	-15.662	141.275	S88893.2	684858	73.875
Zb	169	-15.662	89.0349	S88893.2	684858	73.875
Zb	169	-13.37	120.236	S88893.2	684858	73.875
Zb	169	-13.37	75.3785	S88893.2	684858	73.875
Zb	169	-11.842	63.678	S88893.2	684858	73.875
Zb	169	-10.314	55.3468	S88893.2	684858	73.875
Zb	169	-8.786	47.6791	S88893.2	684858	73.875
Zb	169	-7.258	44.3446	S88893.2	684858	73.875
Zb	169	-6.494	21.9316	S88893.2	684858	73.875
Zb	169	-6.494	43.2586	S88893.2	684858	73.875
Zb	169	-5.73	42.7194	S88893.2	684858	73.875
Zb	169	-5.73	21.6487	S88893.2	684858	73.875
Zb	169	-4.966	22.4385	S88893.2	684858	73.875
Zb	169	-4.ZOZ	25.1208	S88893.2	684858	73.875
Zb	169	-3.438	27.0768	S88893.2	684858	73.875
Zb	169	-2.674	28.224	S88893.2	684858	73.875
Zb	169	-1.91	31.876	S88893.2	684858	73.875
Zb	169	-1.146	34.1329	S88893.2	684858	73.875
Zb	167	-15.662	124.647	S88893.7	684857	73.79957
Zb	167	-15.662	131.572	S88893.7	684857	73.79957
Zb	167	-13.37	109.154	S88893.7	684857	73.79957
Zb	167	-13.37	116.69	S88893.7	684857	73.79957
Zb	167	-11.842	91.6614	S88893.7	684857	73.79957
Zb	167	-10.314	79.7268	S88893.7	684857	73.79957
Zb	167	-8.786	70.814	S88893.7	684857	73.79957
Zb	167	-7.258	67.3724	S88893.7	684857	73.79957
Zb	167	-6.494	67.0632	S88893.7	684857	73.79957
Zb	167	-6.494	66.3397	S88893.7	684857	73.79957
Zb	167	-5.73	64.9443	S88893.7	684857	73.79957
Zb	167	-5.73	63.908	S88893.7	684857	73.79957
Zb	167	-4.966	61.2181	S88893.7	684857	73.79957
Zb	167	-4.ZOZ	62.5219	S88893.7	684857	73.79957
Zb	167	-3.438	67.3754	S88893.7	684857	73.79957
Zb	167	-2.674	71.4864	S88893.7	684857	73.79957
Zb	167	-1.91	64.5413	S88893.7	684857	73.79957
Zb	167	-1.146	60.2919	S88893.7	684857	73.79957
Zb	165	-15.662	162.311	S88894.3	684857	73.7877
Zb	165	-15.662	136.626	S88894.3	684857	73.7877
Zb	165	-13.37	151.7	S88894.3	684857	73.7877
Zb	165	-13.37	130.51	S88894.3	684857	73.7877
Zb	165	-11.842	128.684	S88894.3	684857	73.7877
Zb	165	-10.314	111.117	S88894.3	684857	73.7877
Zb	165	-8.786	100.86	S88894.3	684857	73.7877
Zb	165	-7.258	98.1867	S88894.3	684857	73.7877
Zb	165	-6.494	95.8722	S88894.3	684857	73.7877
Zb	165	-6.494	109.278	S88894.3	684857	73.7877
Zb	165	-5.73	108.995	S88894.3	684857	73.7877
Zb	165	-5.73	95.0322	S88894.3	684857	73.7877
Zb	165	-4.966	103.542	S88894.3	684857	73.7877
Zb	165	-4.ZOZ	96.5738	S88894.3	684857	73.7877
Zb	165	-3.438	94.6636	S88894.3	684857	73.7877
Zb	165	-2.674	95.9065	S88894.3	684857	73.7877
Zb	165	-1.91	91.2073	S88894.3	684857	73.7877
Zb	165	-1.146	68.8558	S88894.3	684857	73.7877
Zb	163	-17.954	164.659	S88894.8	684857	73.77583
Zb	163	-15.662	142.762	S88894.8	684857	73.77583
Zb	163	-15.662	160.475	S88894.8	684857	73.77583
Zb	163	-13.37	143.384	S88894.8	684857	73.77583
Zb	163	-13.37	157.666	S88894.8	684857	73.77583
Zb	163	-11.842	140.047	S88894.8	684857	73.77583
Zb	163	-10.314	120.608	S88894.8	684857	73.77583
Zb	163	-8.786	110.205	S88894.8	684857	73.77583
Zb	163	-7.258	106.358	S88894.8	684857	73.77583
Zb	163	-6.494	106.137	S88894.8	684857	73.77583
Zb	163	-6.494	113.277	S88894.8	684857	73.77583
Zb	163	-5.73	110.984	S88894.8	684857	73.77583
Zb	163	-5.73	103.114	S88894.8	684857	73.77583
Zb	163	-4.966	105.496	S88894.8	684857	73.77583
Zb	163	-4.ZOZ	97.7676	S88894.8	684857	73.77583
Zb	163	-3.438	85.5686	S88894.8	684857	73.77583
Zb	163	-2.674	80.229	S88894.8	684857	73.77583
Zb	163	-1.91	77.7386	S88894.8	684857	73.77583
Zb	163	-1.146	92.7198	S88894.8	684857	73.77583
Zb	161	-17.954	175.671	S88895.3	684857	73.8158
Zb	161	-15.662	156.288	S88895.3	684857	73.8158
Zb	161	-15.662	146.212	S88895.3	684857	73.8158
Zb	161	-13.37	149.01	S88895.3	684857	73.8158
Zb	161	-13.37	140.714	S88895.3	684857	73.8158
Zb	161	-11.842	146.762	S88895.3	684857	73.8158
Zb	161	-10.314	129.617	S88895.3	684857	73.8158
Zb	161	-8.786	118.549	S88895.3	684857	73.8158
Zb	161	-7.258	112.691	S88895.3	684857	73.8158
Zb	161	-6.494	91.9739	S88895.3	684857	73.8158
Zb	161	-6.494	109.245	S88895.3	684857	73.8158
Zb	161	-5.73	89.6591	S88895.3	684857	73.8158
Zb	161	-5.73	106.804	S88895.3	684857	73.8158
Zb	161	-4.966	84.6191	S88895.3	684857	73.8158
Zb	161	-4.ZOZ	78.0977	S88895.3	684857	73.8158
Zb	161	-3.438	68.3549	S88895.3	684857	73.8158

3	I9.S	-5.I57	I60.357	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-4.393	237	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-3.629	239.799	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-3.247	233.28	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-3.247	221.802	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-2.865	239.563	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-2.865	218.539	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-2.483	229.549	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-2.I0I	256.117	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-1.719	301.228	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-1.337	292.513	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-0.955	269.679	S889Z8.8	68485Ⅎ7	70.0496S	
3	I9.S	-0.573	255.438	S889Z8.8	68485Ⅎ7	70.0496S	
3	I8.S	-6.685	159.645	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-6.685	229.386	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-5.92I	I52.07I	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-5.I57	I65.227	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-4.393	254.I95	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-3.629	306.524	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-3.247	270.784	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-3.247	286.3	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-2.865	275.972	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-2.865	260.417	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-2.483	248.257	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-2.I0I	269.802	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-1.719	296.957	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-1.337	328.792	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-0.955	304.532	S889Z9.5	68485Ⅎ6	70.235I	
3	I8.S	-0.573	291.I02	S889Z9.5	68485Ⅎ6	70.235I	
3	I7.S	-6.685	I58.712	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-6.685	148B.44	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-5.92I	I57.995	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-5.I57	I63.I39	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-4.393	I99.725	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-3.629	360.I83	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-3.247	381.595	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-3.247	337.283	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-2.865	308.583	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-2.865	349.973	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-2.483	298.909	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-2.I0I	298.I59	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-1.719	320.283	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-1.337	345.95I	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-0.955	383	S889B0.Z	68485Ⅎ6	70.3958S	
3	I7.S	-0.573	350.052	S889B0.Z	68485Ⅎ6	70.3958S	
3	I6.S	-5.92I	I72.II	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-5.I57	I74.II4	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-4.393	224.42I	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-3.629	463.64I	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-3.247	397.594	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-3.247	540.224	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-2.865	426.94	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-2.865	576.559	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-2.483	387.804	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-2.I0I	363.I6I	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-1.719	366.228	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-1.337	385.526	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-0.955	398.063	S889B0.9	68485Ⅎ5	70.526S	
3	I6.S	-0.573	354.255	S889B0.9	68485Ⅎ5	70.526S	
3	I5.S	-5.92I	243.736	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-5.I57	200.465	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-4.393	346.973	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-3.629	429.64I	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-3.247	419.782	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-3.247	I33.I	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-2.865	729.086	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-2.865	I94.3I	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-2.483	755.024	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-2.I0I	671.224	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-1.719	660.74	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-1.337	600.385	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-0.955	563.353	S889B1.5	68485Ⅎ4	70.45I7S	
3	I5.S	-0.573	471.757	S889B1.5	68485Ⅎ4	70.45I7S	
3	I4.S	-5.I57	239Z.0I	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-4.393	326.I69	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-3.629	630.I4I	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-3.247	838.904	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-3.247	I08S.32	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-2.865	I884.35	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-2.865	2299.78	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-2.483	267B.23	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-2.I0I	284B.29	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-1.719	2383.I7	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-1.337	ZOIB.73	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-0.955	I543.83	S889B2.Z	68485Ⅎ3	70.528SS	
3	I4.S	-0.573	III4.6	S889B2.Z	68485Ⅎ3	70.528SS	
3	I3.S	-5.I57	2I55.75	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-4.393	307.352	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-3.629	475.24	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-3.247	725.509	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-3.247	654.383	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-2.865	879.532	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-2.865	I270.45	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-2.483	I873.I8	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-2.I0I	2I27.55	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-1.719	2I63.4I	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-1.337	I658.84	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-0.955	I226.9	S889B2.7	68485Ⅎ2	70.8845S	
3	I3.S	-0.573	795.96	S889B2.7	68485Ⅎ2	70.8845S	
3	I2.S	-4.393	208.365	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-3.629	260.232	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-3.247	368.I32	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-3.247	374.245	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-2.865	591.2I5	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-2.865	765.669	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-2.483	792.027	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-2.I0I	992.929	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-1.719	1932.0I	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-1.337	1706.88	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-0.955	I206.97	S889B3.I	68485Ⅎ2	71.447Z	
3	I2.S	-0.573	I065.69	S889B3.I	68485Ⅎ2	71.447Z	
3	I1.S	-4.393	141.544	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-3.629	191.417	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-3.247	191.392	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-3.247	238.248	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-2.865	286.786	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-2.865	994.159	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-2.483	451.183	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-2.I0I	595.925	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-1.719	I236.4I	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-1.337	I288.93	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-0.955	I318.2I	S889B3.7	68485Ⅎ2	72.I667S	
3	I1.S	-0.573	852.949	S889B3.7	68485Ⅎ2	72.I667S	
3	I0.S	-3.629	I56.039	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-3.247	189.286	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-3.247	I90.63	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-2.865	794.91	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-2.865	237.341	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-2.483	375.648	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-2.I0I	I60Z.93	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-1.719	818.749	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-1.337	187B.66	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-0.955	186Ⅎ.28	S889B4.2	68485Ⅎ1	72.943S	
3	I0.S	-0.573	169Z.77	S889B4.2	68485Ⅎ1	72.943S	
3	9.S	-3.629	164.596	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-3.247	216.227	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-3.247	145.317	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-2.865	177.944	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-2.865	716.9OI	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-2.483	224.275	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-2.I0I	363.29	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-1.719	851.076	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-1.337	986.265	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-0.955	1315.03	S889B4.7	68485Ⅎ0	73.469Z	
3	9.S	-0.573	1060.97	S889B4.7	68485Ⅎ0	73.469Z	
3	8.S	-3.247	253.41	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-3.247	286.853	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-2.865	376.017	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-2.865	185.598	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-2.483	519.328	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-2.I0I	934.995	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-1.719	155B.09	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-1.337	I67S.4	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-0.955	1419.42	S889B5.3	68485Ⅎ0	73.55I8	
3	8.S	-0.573	2146.6I	S889B5.3	68485Ⅎ0	73.55I8	
3	7.S	-2.865	567.066	S889B5.9	68485Ⅎ9	73.6O5ZS	
3	7.S	-2.865	-327.133	S889B5.9	68485Ⅎ9	73.6O5ZS	
3	7.S	-2.483	1413.82	S889B5.9	68485Ⅎ9	73.6O5ZS	
3	7.S	-2.I0I	1812.74	S889B5.9	68485Ⅎ9	73.6O5ZS	
3	7.S	-1.719	ZOO5.87	S889B5.9	68485Ⅎ9	73.6O5ZS	
3	7.S	-1.337	1874.77	S889B5.9	68485Ⅎ9	73.6O5ZS	
3	7.S	-0.955	1960.09	S889B5.9	68485Ⅎ9	73.6O5ZS	
3	7.S	-0.573	1451.75	S889B5.9	68485Ⅎ9	73.6O5ZS	
3	6.S	-2.483	2836.75	S889B6.6	68485Ⅎ8	73.6998S	
3	6.S	-2.I0I	2821.42	S889B6.6	68485Ⅎ8	73.6998S	
3	6.S	-1.719	3094.55	S889B6.6	68485Ⅎ8	73.6998S	
3	6.S	-1.337	2938.81	S889B6.6	68485Ⅎ8	73.6998S	
3	6.S	-0.955	2494.44	S889B6.6	68485Ⅎ8	73.6998S	
3	6.S	-0.573	ZO92.41	S889B6.6	68485Ⅎ8	73.6998S	
3	5.S	-2.I0I	888.522	S889B7.3	68485Ⅎ8	73.7O29S	
3	5.S	-1.719	983.231	S889B7.3	68485Ⅎ8	73.7O29S	
3	5.S	-1.337	866.499	S889B7.3	68485Ⅎ8	73.7O29S	
3	5.S	-0.955	809.916	S889B7.3	68485Ⅎ8	73.7O29S	
3	5.S	-0.573	785.398	S889B7.3	68485Ⅎ8	73.7O29S	
3	4.S	-1.719	852.961	S889B8.1	68485Ⅎ7	73.693ⅣS	
3	4.S	-1.337	878.894	S889B8.1	68485Ⅎ7	73.693ⅣS	
3	4.S	-0.955	888.894	S889B8.1	68485Ⅎ7	73.693ⅣS	
3	4.S	-0.573	852.132	S889B8.8	68485Ⅎ7	73.693ⅣS	
3	3.S	-1.337	618.307	S889B8.8	68485Ⅎ6	73.7123	
3	3.S	-0.955	782.047	S889B8.8	68485Ⅎ6	73.7123	
3	3.S	-0.573	481.912	S889B8.8	68485Ⅎ6	73.7123	
3	2.S	-0.955	298.732	S889B9.5	68485Ⅎ6	73.733	
3	2.S	-0.573	298.592	S889B9.5	68485Ⅎ6	73.733	
3	1.S	-0.573	242.429	S889Ø0.2	68485Ⅎ5	73.78Ø6S	
ZD	ZO7	-1.I46	55.863	S88882.3	68486I6	75.19OI	
ZD	ZO5	-1.91	36.9156	S88882.9	68486I4	74.9679S	
ZD	ZO5	-1.I46	39.3536	S88882.9	68486I4	74.9679S	
ZD	ZO3	-2.674	50.8431	S88883.5	68486I2	74.854ⅣS	
ZD	ZO3	-1.91	49.2972	S88883.5	68486I2	74.854ⅣS	
ZD	ZO3	-1.I46	45.7433	S88883.5	68486I2	74.854ⅣS	
ZD	ZO1	-3.438	34.6324	S88884.1	68486IO	74.898I	
ZD	ZO1	-2.674	36.9114	S88884.1	68486IO	74.898I	
ZD	ZO1	-1.91	37.6851	S88884.1	68486IO	74.898I	
ZD	ZO1	-1.I46	45.7241	S88884.1	68486IO	74.898I	
ZD	I99	-4.ZO2	25.8067	S88884.7	68486O8	74.947ⅣS	
ZD	I99	-3.438	27.3576	S88884.7	68486O8	74.947ⅣS	
ZD	I99	-2.674	28.6714	S88884.7	68486O8	74.947ⅣS	
ZD	I99	-1.91	35.2154	S88884.7	68486O8	74.947ⅣS	
ZD	I99	-1.I46	51.379	S88884.7	68486O8	74.947ⅣS	
ZD	I97	-4.966	24.5256	S88885.2	68486O7	74.8711S	
ZD	I97	-4.ZO2	25.783	S88885.2	68486O7	74.8711S	
ZD	I97	-3.438	25.672	S88885.2	68486O7	74.8711S	
ZD	I97	-2.674	28.8922	S88885.2	68486O7	74.8711S	
ZD	I97	-1.91	37.3885	S88885.2	68486O7	74.8711S	
ZD	I97	-1.I46	58.9564	S88885.2	68486O7	74.8711S	
ZD	I95	-5.73	23.9774	S88885.8	68486O5	74.75I	
ZD	I95	-5.73	26.5288	S88885.8	68486O5	74.75I	
ZD	I95	-4.966	25.0746	S88885.8	68486O5	74.75I	
ZD	I95	-4.ZO2	26.0542	S88885.8	68486O5	74.75I	
ZD	I95	-3.438	28.0343	S88885.8	68486O5	74.75I	
ZD	I95	-2.674	32.131	S88885.8	68486O5	74.75I	
ZD	I95	-1.91	41.8438	S88885.8	68486O5	74.75I	
ZD	I95	-1.I46	61.6216	S88885.8	68486O5	74.75I	
ZD	I93	-6.494	28.1794	S88886.4	68486O3	74.6387	
ZD	I93	-6.494	34.5183	S88886.4	68486O3	74.6387	
ZD	I93	-5.73	28.5439	S88886.4	68486O3	74.6387	
ZD	I93	-5.73	34.9459	S88886.4	68486O3	74.6387	
ZD	I93	-4.966	29.146	S88886.4	68486O3	74.6387	
ZD	I93	-4.ZO2	32.1521	S88886.4	68486O3	74.6387	
ZD	I93	-3.438	34.7097	S88886.4	68486O3	74.6387	
ZD	I93	-2.674	38.0191	S88886.4	68486O3	74.6387	
ZD	I93	-1.91	46.2429	S88886.4	68486O3	74.6387	
ZD	I93	-1.I46	63.0906	S88886.4	68486O3	74.6387	
ZD	I9I	-7.ZS8	53.125	S88886.9	68486OI	74.5215G	
ZD	I9I	-6.494	50.2912	S88886.9	68486OI	74.5215G	
ZD	I9I	-6.494	49.9526	S88886.9	68486OI	74.5215G	
ZD	I9I	-5.73	48.244	S88886.9	68486OI	74.5215G	
ZD	I9I	-5.73	47.9755	S88886.9	68486OI	74.5215G	
ZD	I9I	-4.966	47.I064	S88886.9	68486OI	74.5215G	
ZD	I9I	-4.ZO2	48.4956	S88886.9	68486OI	74.5215G	

3	19.5	-5.921	149.787	588978.8	6848547	70.04965
3	19.5	-6.685	148.308	588978.8	6848547	70.04965
3	19.5	-6.685	153.405	588978.8	6848547	70.04965
3	20.5	-0.573	237.668	588978.2	6848548	69.8643
3	20.5	-0.955	267.258	588978.2	6848548	69.8643
3	20.5	-1.337	271.376	588978.2	6848548	69.8643
3	20.5	-1.719	263.63	588978.2	6848548	69.8643
3	20.5	-2.101	272.498	588978.2	6848548	69.8643
3	20.5	-2.483	232.361	588978.2	6848548	69.8643
3	20.5	-2.865	206.516	588978.2	6848548	69.8643
3	20.5	-2.865	202.745	588978.2	6848548	69.8643
3	20.5	-3.247	194.36	588978.2	6848548	69.8643
3	20.5	-3.247	190.484	588978.2	6848548	69.8643
3	20.5	-3.629	191.012	588978.2	6848548	69.8643
3	20.5	-4.393	201.944	588978.2	6848548	69.8643
3	20.5	-5.157	180.193	588978.2	6848548	69.8643
3	20.5	-5.921	139.388	588978.2	6848548	69.8643
3	20.5	-6.685	138.878	588978.2	6848548	69.8643
3	20.5	-6.685	141.385	588978.2	6848548	69.8643
3	20.5	-7.831	145.856	588978.2	6848548	69.8643
3	20.5	-7.831	145.689	588978.2	6848548	69.8643
3	21.5	-0.573	191.067	588977.5	6848548	69.81365
3	21.5	-0.955	205.724	588977.5	6848548	69.81365
3	21.5	-1.337	193.308	588977.5	6848548	69.81365
3	21.5	-1.719	193.991	588977.5	6848548	69.81365
3	21.5	-2.101	194.477	588977.5	6848548	69.81365
3	21.5	-2.483	187.076	588977.5	6848548	69.81365
3	21.5	-2.865	180.547	588977.5	6848548	69.81365
3	21.5	-2.865	160.828	588977.5	6848548	69.81365
3	21.5	-3.247	159.034	588977.5	6848548	69.81365
3	21.5	-3.247	143.588	588977.5	6848548	69.81365
3	21.5	-3.629	149.3	588977.5	6848548	69.81365
3	21.5	-4.393	153.116	588977.5	6848548	69.81365
3	21.5	-5.157	159.241	588977.5	6848548	69.81365
3	21.5	-5.921	123.913	588977.5	6848548	69.81365
3	21.5	-6.685	134.933	588977.5	6848548	69.81365
3	21.5	-6.685	124.143	588977.5	6848548	69.81365
3	21.5	-7.831	134.235	588977.5	6848548	69.81365
3	21.5	-7.831	144.607	588977.5	6848548	69.81365
3	22.5	-0.573	167.766	588976.8	6848549	69.84075
3	22.5	-0.955	156.122	588976.8	6848549	69.84075
3	22.5	-1.337	162.042	588976.8	6848549	69.84075
3	22.5	-1.719	157.237	588976.8	6848549	69.84075
3	22.5	-2.101	150.247	588976.8	6848549	69.84075
3	22.5	-2.483	145.452	588976.8	6848549	69.84075
3	22.5	-2.865	140.704	588976.8	6848549	69.84075
3	22.5	-2.865	163.778	588976.8	6848549	69.84075
3	22.5	-3.247	139.359	588976.8	6848549	69.84075
3	22.5	-3.247	121.255	588976.8	6848549	69.84075
3	22.5	-3.629	127.373	588976.8	6848549	69.84075
3	22.5	-4.393	124.594	588976.8	6848549	69.84075
3	22.5	-5.157	135.094	588976.8	6848549	69.84075
3	22.5	-5.921	126.926	588976.8	6848549	69.84075
3	22.5	-6.685	114.346	588976.8	6848549	69.84075
3	22.5	-6.685	126.026	588976.8	6848549	69.84075
3	22.5	-7.831	123.33	588976.8	6848549	69.84075
3	22.5	-7.831	132.801	588976.8	6848549	69.84075
3	23.5	-0.573	189.693	588976.2	6848550	69.9162
3	23.5	-0.955	208.288	588976.2	6848550	69.9162
3	23.5	-1.337	188.118	588976.2	6848550	69.9162
3	23.5	-1.719	174.785	588976.2	6848550	69.9162
3	23.5	-2.101	168.49	588976.2	6848550	69.9162
3	23.5	-2.483	157.758	588976.2	6848550	69.9162
3	23.5	-2.865	152.466	588976.2	6848550	69.9162
3	23.5	-2.865	148.608	588976.2	6848550	69.9162
3	23.5	-3.247	150.16	588976.2	6848550	69.9162
3	23.5	-3.247	146.402	588976.2	6848550	69.9162
3	23.5	-3.629	129.466	588976.2	6848550	69.9162
3	23.5	-4.393	120.367	588976.2	6848550	69.9162
3	23.5	-5.157	131.762	588976.2	6848550	69.9162
3	23.5	-5.921	130.315	588976.2	6848550	69.9162
3	23.5	-6.685	118.058	588976.2	6848550	69.9162
3	23.5	-6.685	117.514	588976.2	6848550	69.9162
3	23.5	-7.831	122.934	588976.2	6848550	69.9162
3	23.5	-7.831	126.098	588976.2	6848550	69.9162
3	23.5	-8.977	128.37	588976.2	6848550	69.9162
3	24.5	-0.573	225.394	588975.4	6848551	70.03575
3	24.5	-0.955	230.268	588975.4	6848551	70.03575
3	24.5	-1.337	199.869	588975.4	6848551	70.03575
3	24.5	-1.719	173.939	588975.4	6848551	70.03575
3	24.5	-2.101	162.57	588975.4	6848551	70.03575
3	24.5	-2.483	152.009	588975.4	6848551	70.03575
3	24.5	-2.865	134.191	588975.4	6848551	70.03575
3	24.5	-2.865	149.9	588975.4	6848551	70.03575
3	24.5	-3.247	132.782	588975.4	6848551	70.03575
3	24.5	-3.247	149.082	588975.4	6848551	70.03575
3	24.5	-3.629	132.767	588975.4	6848551	70.03575
3	24.5	-4.393	113.791	588975.4	6848551	70.03575
3	24.5	-5.157	118.032	588975.4	6848551	70.03575
3	24.5	-5.921	123.692	588975.4	6848551	70.03575
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3	24.5	-7.831	120.989	588975.4	6848551	70.03575
3	24.5	-7.831	117.006	588975.4	6848551	70.03575
3	24.5	-8.977	125.986	588975.4	6848551	70.03575
3	25.5	-0.573	177.562	588974.7	6848551	70.12095
3	25.5	-0.955	147.614	588974.7	6848551	70.12095
3	25.5	-1.337	132.336	588974.7	6848551	70.12095
3	25.5	-1.719	111.302	588974.7	6848551	70.12095
3	25.5	-2.101	96.162	588974.7	6848551	70.12095
3	25.5	-2.483	93.737	588974.7	6848551	70.12095
3	25.5	-2.865	116.169	588974.7	6848551	70.12095
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3	25.5	-3.247	115.63	588974.7	6848551	70.12095
3	25.5	-3.247	93.5188	588974.7	6848551	70.12095
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3	25.5	-7.831	109.545	588974.7	6848551	70.12095
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3	25.5	-8.977	124.064	588974.7	6848551	70.12095
3	26.5	-0.573	216.37	588974	6848552	70.01225
3	26.5	-0.955	179.855	588974	6848552	70.01225
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3	26.5	-1.719	111.681	588974	6848552	70.01225
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3	26.5	-2.865	101.661	588974	6848552	70.01225
3	26.5	-3.247	103.841	588974	6848552	70.01225
3	26.5	-3.247	100.339	588974	6848552	70.01225
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3	26.5	-5.157	98.7847	588974	6848552	70.01225
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3	26.5	-6.685	109.732	588974	6848552	70.01225
3	26.5	-6.685	123.548	588974	6848552	70.01225
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3	26.5	-8.977	127.162	588974	6848552	70.01225
3	26.5	-10.123	137.689	588974	6848552	70.01225
3	27.5	-0.573	222.148	588973.4	6848553	69.78845
3	27.5	-0.955	203.07	588973.4	6848553	69.78845
3	27.5	-1.337	147.852	588973.4	6848553	69.78845
3	27.5	-1.719	123.306	588973.4	6848553	69.78845
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3	27.5	-2.483	114.747	588973.4	6848553	69.78845
3	27.5	-2.865	114.517	588973.4	6848553	69.78845
3	27.5	-2.865	105.749	588973.4	6848553	69.78845
3	27.5	-3.247	106.56	588973.4	6848553	69.78845
3	27.5	-3.247	116.103	588973.4	6848553	69.78845
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3	27.5	-5.157	108.979	588973.4	6848553	69.78845
3	27.5	-5.921	104.857	588973.4	6848553	69.78845
3	27.5	-6.685	123.488	588973.4	6848553	69.78845
3	27.5	-6.685	112.208	588973.4	6848553	69.78845
3	27.5	-7.831	123.451	588973.4	6848553	69.78845
3	27.5	-7.831	117.762	588973.4	6848553	69.78845
3	27.5	-8.977	128.354	588973.4	6848553	69.78845
3	27.5	-10.123	139.683	588973.4	6848553	69.78845
3	28.5	-0.573	188.794	588972.8	6848553	69.5613
3	28.5	-0.955	148.683	588972.8	6848553	69.5613
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3	28.5	-1.719	113.164	588972.8	6848553	69.5613
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3	28.5	-2.865	113.183	588972.8	6848553	69.5613
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3	28.5	-3.247	102.53	588972.8	6848553	69.5613
3	28.5	-3.247	110.789	588972.8	6848553	69.5613
3	28.5	-3.629	113.196	588972.8	6848553	69.5613
3	28.5	-4.393	117.755	588972.8	6848553	69.5613
3	28.5	-5.157	123.879	588972.8	6848553	69.5613
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3	28.5	-6.685	116.227	588972.8	6848553	69.5613
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3	28.5	-7.831	123.411	588972.8	6848553	69.5613
3	28.5	-7.831	128.76	588972.8	6848553	69.5613
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3	28.5	-10.123	136.012	588972.8	6848553	69.5613
3	29.5	-0.573	202.217	588972.1	6848554	69.33885
3	29.5	-0.955	162.676	588972.1	6848554	69.33885
3	29.5	-1.337	135.456	588972.1	6848554	69.33885
3	29.5	-1.719	130.627	588972.1	6848554	69.33885
3	29.5	-2.101	121.91	588972.1	6848554	69.33885
3	29.5	-2.483	113.101	588972.1	6848554	69.33885
3	29.5	-2.865	112.703	588972.1	6848554	69.33885
3	29.5	-2.865	113.649	588972.1	6848554	69.33885
3	29.5	-3.247	114.956	588972.1	6848554	69.33885
3	29.5	-3.247	113.06	588972.1	6848554	69.33885
3	29.5	-3.629	113.05	588972.1	6848554	69.33885
3	29.5	-4.393	118.765	588972.1	6848554	69.33885
3	29.5	-5.157	126.165	588972.1	6848554	69.33885
3	29.5	-5.921	120.626	588972.1	6848554	69.33885
3	29.5	-6.685	116.558	588972.1	6848554	69.33885
3	29.5	-6.685	121.772	588972.1	6848554	69.33885
3	29.5	-7.831	131.582	588972.1	6848554	69.33885
3	29.5	-7.831	135.06	588972.1	6848554	69.33885
3	29.5	-8.977	130.927	588972.1	6848554	69.33885
3	29.5	-10.123	138.88	588972.1	6848554	69.33885
3	30.5	-0.573	196.173	588971.4	6848555	69.2141
3	30.5	-0.955	158.568	588971.4	6848555	69.2141
3	30.5	-1.337	130.196	588971.4	6848555	69.2141
3	30.5	-1.719	125.243	588971.4	6848555	69.2141
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3	30.5	-2.865	114.009	588971.4	6848555	69.2141
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3	30.5	-3.629	115.115	588971.4	6848555	69.2141
3	30.5	-4.393	119.403	588971.4	6848555	69.2141
3	30.5	-5.157	127.177	588971.4	6848555	69.2141
3	30.5	-5.921	128.553	588971.4	6848555	69.2141
3	30.5	-6.685	123.265	588971.4	6848555	69.2141
3	30.5	-6.685	119.855	588971.4	6848555	69.2141
3	30.5	-7.831	132.353	588971.4	6848555	69.2141
3	30.5	-7.831	136.801	588971.4	6848555	69.2141
3	30.5	-8.977	139.317	588971.4	6848555	69.2141
3	30.5	-10.123	138.042	588971.4	6848555	69.2141
3	30.5	-11.651	142.861	588971.4	6848555	69.2141
3	31.5	-0.573	169.49	588970.7	6848556	69.21015
3	31.5	-0.955	129.581	588970.7	6848556	69.21015
3	31.5	-1.337	121.027	588970.7	6848556	69.21015
3	31.5	-1.719	105.657	588970.7	6848556	69.21015
3	31.5	-2.101	101.888	588970.7	6848556	69.21015
3	31.5	-2.483	103.454	588970.7	6848556	69.21015
3	31.5	-2.865	101.6	588970.7	6848556	69.21015
3	31.5	-2.865	110.034	588970.7	6848556	69.21015
3	31.5	-3.247	108.396	588970.7	6848556	69.21015
3	31.5	-3.247	101.722	588970.7	6848556	69.21015
3	31.5	-3.629	112.155	588970.7	6848556	69.21015
3	31.5	-4.393	117.164	588970.7	6848556	69.21015
3	31.5	-5.157	126.349	588970.7	6848556	69.21015
3	31.5	-5.921	126.553	588970.7	6848556	69.21015
3	31.5	-6.685	122.299	588970.7	6848556	69.21015

3	41.5	-15.089	121.641	5889643	6848563	69.02365
3	41.5	-15.089	122.741	5889633	6848563	69.02365
3	41.5	-13.179	121.626	5889633	6848563	69.02365
3	41.5	-11.651	127.371	5889633	6848563	69.02365
3	41.5	-10.123	131.091	5889633	6848563	69.02365
3	41.5	-8.977	132.46	5889633	6848563	69.02365
3	41.5	-7.831	128.539	5889633	6848563	69.02365
3	41.5	-7.831	132.929	5889633	6848563	69.02365
3	41.5	-6.685	131.941	5889633	6848563	69.02365
3	41.5	-6.685	126.052	5889633	6848563	69.02365
3	41.5	-5.921	127.196	5889633	6848563	69.02365
3	41.5	-5.157	128.221	5889633	6848563	69.02365
3	41.5	-4.393	123.253	5889633	6848563	69.02365
3	41.5	-3.629	115.174	5889633	6848563	69.02365
3	41.5	-3.247	114.14	5889633	6848563	69.02365
3	41.5	-3.247	108.276	5889633	6848563	69.02365
3	41.5	-2.865	99.7705	5889633	6848563	69.02365
3	41.5	-2.865	104.806	5889633	6848563	69.02365
3	41.5	-2.483	98.8524	5889633	6848563	69.02365
3	41.5	-2.101	97.8169	5889633	6848563	69.02365
3	41.5	-1.719	100.315	5889633	6848563	69.02365
3	41.5	-1.337	112.71	5889633	6848563	69.02365
3	41.5	-0.955	124.062	5889633	6848563	69.02365
3	41.5	-0.573	197.271	5889633	6848563	69.02365
3	40.5	-15.089	122.699	5889646	6848562	69.0568
3	40.5	-15.089	126.343	5889646	6848562	69.0568
3	40.5	-13.179	118.123	5889646	6848562	69.0568
3	40.5	-11.651	143.12	5889646	6848562	69.0568
3	40.5	-10.123	127.203	5889646	6848562	69.0568
3	40.5	-8.977	134.863	5889646	6848562	69.0568
3	40.5	-7.831	134.345	5889646	6848562	69.0568
3	40.5	-7.831	133.685	5889646	6848562	69.0568
3	40.5	-6.685	133.786	5889646	6848562	69.0568
3	40.5	-6.685	129.939	5889646	6848562	69.0568
3	40.5	-5.921	134.178	5889646	6848562	69.0568
3	40.5	-5.157	129.229	5889646	6848562	69.0568
3	40.5	-4.393	123.1	5889646	6848562	69.0568
3	40.5	-3.629	111.225	5889646	6848562	69.0568
3	40.5	-3.247	102.103	5889646	6848562	69.0568
3	40.5	-3.247	98.2553	5889646	6848562	69.0568
3	40.5	-2.865	94.7525	5889646	6848562	69.0568
3	40.5	-2.865	99.0919	5889646	6848562	69.0568
3	40.5	-2.483	89.0837	5889646	6848562	69.0568
3	40.5	-2.101	88.9467	5889646	6848562	69.0568
3	40.5	-1.719	100.831	5889646	6848562	69.0568
3	40.5	-1.337	109.079	5889646	6848562	69.0568
3	40.5	-0.955	140.878	5889646	6848562	69.0568
3	40.5	-0.573	196.8	5889646	6848562	69.0568
3	39.5	-15.089	124.74	5889653	6848561	69.11255
3	39.5	-15.089	122.916	5889653	6848561	69.11255
3	39.5	-13.179	123.355	5889653	6848561	69.11255
3	39.5	-11.651	134.986	5889653	6848561	69.11255
3	39.5	-10.123	126.801	5889653	6848561	69.11255
3	39.5	-8.977	137.327	5889653	6848561	69.11255
3	39.5	-7.831	134.009	5889653	6848561	69.11255
3	39.5	-7.831	135.797	5889653	6848561	69.11255
3	39.5	-6.685	135.32	5889653	6848561	69.11255
3	39.5	-6.685	138.552	5889653	6848561	69.11255
3	39.5	-5.921	134.347	5889653	6848561	69.11255
3	39.5	-5.157	130.331	5889653	6848561	69.11255
3	39.5	-4.393	118.75	5889653	6848561	69.11255
3	39.5	-3.629	102.275	5889653	6848561	69.11255
3	39.5	-3.247	98.3232	5889653	6848561	69.11255
3	39.5	-3.247	97.7726	5889653	6848561	69.11255
3	39.5	-2.865	93.1631	5889653	6848561	69.11255
3	39.5	-2.865	93.0316	5889653	6848561	69.11255
3	39.5	-2.483	92.8525	5889653	6848561	69.11255
3	39.5	-2.101	99.4474	5889653	6848561	69.11255
3	39.5	-1.719	99.5213	5889653	6848561	69.11255
3	39.5	-1.337	123.72	5889653	6848561	69.11255
3	39.5	-0.955	164.821	5889653	6848561	69.11255
3	39.5	-0.573	239.979	5889653	6848561	69.11255
3	38.5	-13.179	128.306	588996	6848561	69.1618
3	38.5	-11.651	137.645	588996	6848561	69.1618
3	38.5	-10.123	132.957	588996	6848561	69.1618
3	38.5	-8.977	143.24	588996	6848561	69.1618
3	38.5	-7.831	139.125	588996	6848561	69.1618
3	38.5	-7.831	141.99	588996	6848561	69.1618
3	38.5	-6.685	140.486	588996	6848561	69.1618
3	38.5	-6.685	145.242	588996	6848561	69.1618
3	38.5	-5.921	135.117	588996	6848561	69.1618
3	38.5	-5.157	132.753	588996	6848561	69.1618
3	38.5	-4.393	116.256	588996	6848561	69.1618
3	38.5	-3.629	101.005	588996	6848561	69.1618
3	38.5	-3.247	94.9102	588996	6848561	69.1618
3	38.5	-3.247	94.3831	588996	6848561	69.1618
3	38.5	-2.865	93.6079	588996	6848561	69.1618
3	38.5	-2.865	93.6633	588996	6848561	69.1618
3	38.5	-2.483	97.2606	588996	6848561	69.1618
3	38.5	-2.101	99.1562	588996	6848561	69.1618
3	38.5	-1.719	103.975	588996	6848561	69.1618
3	38.5	-1.337	120.412	588996	6848561	69.1618
3	38.5	-0.955	175.497	588996	6848561	69.1618
3	38.5	-0.573	255.531	588996	6848561	69.1618
3	37.5	-13.179	127.625	5889966	6848560	69.19205
3	37.5	-11.651	134.035	5889966	6848560	69.19205
3	37.5	-10.123	132.415	5889966	6848560	69.19205
3	37.5	-8.977	135.271	5889966	6848560	69.19205
3	37.5	-7.831	138.677	5889966	6848560	69.19205
3	37.5	-7.831	143.863	5889966	6848560	69.19205
3	37.5	-6.685	140.956	5889966	6848560	69.19205
3	37.5	-6.685	144.617	5889966	6848560	69.19205
3	37.5	-5.921	140.228	5889966	6848560	69.19205
3	37.5	-5.157	132.648	5889966	6848560	69.19205
3	37.5	-4.393	115.042	5889966	6848560	69.19205
3	37.5	-3.629	101.272	5889966	6848560	69.19205
3	37.5	-3.247	96.4854	5889966	6848560	69.19205
3	37.5	-3.247	96.5186	5889966	6848560	69.19205
3	37.5	-2.865	96.5257	5889966	6848560	69.19205
3	37.5	-2.865	99.1875	5889966	6848560	69.19205
3	37.5	-2.483	95.1433	5889966	6848560	69.19205
3	37.5	-2.101	97.9291	5889966	6848560	69.19205
3	37.5	-1.719	104.871	5889966	6848560	69.19205
3	37.5	-1.337	126.89	5889966	6848560	69.19205
3	37.5	-0.955	168.367	5889966	6848560	69.19205
3	37.5	-0.573	265.5	5889966	6848560	69.19205
3	36.5	-13.179	129.631	5889673	6848559	69.2078
3	36.5	-11.651	130.311	5889673	6848559	69.2078
3	36.5	-10.123	133.312	5889673	6848559	69.2078
3	36.5	-8.977	131.925	5889673	6848559	69.2078
3	36.5	-7.831	142.233	5889673	6848559	69.2078
3	36.5	-7.831	152.206	5889673	6848559	69.2078
3	36.5	-6.685	147.676	5889673	6848559	69.2078
3	36.5	-6.685	139.459	5889673	6848559	69.2078
3	36.5	-5.921	142.871	5889673	6848559	69.2078
3	36.5	-5.157	133.125	5889673	6848559	69.2078
3	36.5	-4.393	118.65	5889673	6848559	69.2078
3	36.5	-3.629	104.526	5889673	6848559	69.2078
3	36.5	-3.247	106.29	5889673	6848559	69.2078
3	36.5	-3.247	105.11	5889673	6848559	69.2078
3	36.5	-2.865	101.186	5889673	6848559	69.2078
3	36.5	-2.865	100.428	5889673	6848559	69.2078
3	36.5	-2.483	100.009	5889673	6848559	69.2078
3	36.5	-2.101	102.919	5889673	6848559	69.2078
3	36.5	-1.719	112.208	5889673	6848559	69.2078
3	36.5	-1.337	137.239	5889673	6848559	69.2078
3	36.5	-0.955	188.403	5889673	6848559	69.2078
3	36.5	-0.573	268.046	5889673	6848559	69.2078
3	35.5	-13.179	134.078	588968	6848559	69.2202
3	35.5	-11.651	132.905	588968	6848559	69.2202
3	35.5	-10.123	138.513	588968	6848559	69.2202
3	35.5	-8.977	132.923	588968	6848559	69.2202
3	35.5	-7.831	143.98	588968	6848559	69.2202
3	35.5	-7.831	144.141	588968	6848559	69.2202
3	35.5	-6.685	139.838	588968	6848559	69.2202
3	35.5	-6.685	142.38	588968	6848559	69.2202
3	35.5	-5.921	131.045	588968	6848559	69.2202
3	35.5	-5.157	119.846	588968	6848559	69.2202
3	35.5	-4.393	108.124	588968	6848559	69.2202
3	35.5	-3.629	103.951	588968	6848559	69.2202
3	35.5	-3.247	108.568	588968	6848559	69.2202
3	35.5	-3.247	98.5181	588968	6848559	69.2202
3	35.5	-2.865	105.304	588968	6848559	69.2202
3	35.5	-2.865	95.8698	588968	6848559	69.2202
3	35.5	-2.483	101.182	588968	6848559	69.2202
3	35.5	-2.101	105.528	588968	6848559	69.2202
3	35.5	-1.719	114.655	588968	6848559	69.2202
3	35.5	-1.337	140.287	588968	6848559	69.2202
3	35.5	-0.955	196.876	588968	6848559	69.2202
3	35.5	-0.573	264.555	588968	6848559	69.2202
3	34.5	-13.179	132.549	5889687	6848558	69.2341
3	34.5	-11.651	135.46	5889687	6848558	69.2341
3	34.5	-10.123	138.91	5889687	6848558	69.2341
3	34.5	-8.977	134.414	5889687	6848558	69.2341
3	34.5	-7.831	130.796	5889687	6848558	69.2341
3	34.5	-7.831	138.309	5889687	6848558	69.2341
3	34.5	-6.685	129.924	5889687	6848558	69.2341
3	34.5	-6.685	138.977	5889687	6848558	69.2341
3	34.5	-5.921	120.914	5889687	6848558	69.2341
3	34.5	-5.157	113.713	5889687	6848558	69.2341
3	34.5	-4.393	102.31	5889687	6848558	69.2341
3	34.5	-3.629	101.161	5889687	6848558	69.2341
3	34.5	-3.247	95.8316	5889687	6848558	69.2341
3	34.5	-3.247	82.4	5889687	6848558	69.2341
3	34.5	-2.865	91.5726	5889687	6848558	69.2341
3	34.5	-2.865	78.2389	5889687	6848558	69.2341
3	34.5	-2.483	77.6699	5889687	6848558	69.2341
3	34.5	-2.101	78.5095	5889687	6848558	69.2341
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3	34.5	-1.337	106.802	5889687	6848558	69.2341
3	34.5	-0.955	142.285	5889687	6848558	69.2341
3	34.5	-0.573	208.707	5889687	6848558	69.2341
3	33.5	-11.651	140.336	5889693	6848557	69.2373
3	33.5	-10.123	138.68	5889693	6848557	69.2373
3	33.5	-8.977	139.865	5889693	6848557	69.2373
3	33.5	-7.831	122.458	5889693	6848557	69.2373
3	33.5	-7.831	135.689	5889693	6848557	69.2373
3	33.5	-6.685	123.972	5889693	6848557	69.2373
3	33.5	-6.685	139.167	5889693	6848557	69.2373
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3	33.5	-5.157	107.74	5889693	6848557	69.2373
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3	33.5	-2.865	92.0086	5889693	6848557	69.2373
3	33.5	-2.865	90.3242	5889693	6848557	69.2373
3	33.5	-2.483	87.2281	5889693	6848557	69.2373
3	33.5	-2.101	90.1812	5889693	6848557	69.2373
3	33.5	-1.719	94.932	5889693	6848557	69.2373
3	33.5	-1.337	112.311	5889693	6848557	69.2373
3	33.5	-0.955	151.41	5889693	6848557	69.2373
3	33.5	-0.573	208.618	5889693	6848557	69.2373
3	32.5	-11.651	142.495	5889703	6848556	69.2337
3	32.5	-10.123	133.435	5889703	6848556	69.2337
3	32.5	-8.977	143.241	5889703	6848556	69.2337
3	32.5	-7.831	129.001	5889703	6848556	69.2337
3	32.5	-7.831	133.011	5889703	6848556	69.2337
3	32.5	-6.685	136.445	5889703	6848556	69.2337
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3	32.5	-5.157	113.863	5889703	6848556	69.2337
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3	32.5	-2.483	100.363	5889703	6848556	69.2337
3	32.5	-2.101	101.797	5889703	6848556	69.2337
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3	32.5	-1.337	122.342	5889703	6848556	69.2337
3	32.5	-0.955	159.234	5889703	6848556	69.2337
3	32.5	-0.573	191.199	5889703	6848556	69.2337
3	31.5	-11.651	140.515	5889707	6848556	69.21015
3	31.5	-10.123	130.971	5889707	6848556	69.21015
3	31.5	-8.977	138.141	5889707	6848556	69.21015
3	31.5	-7.831	129.362	5889707	6848556	69.21015
3	31.5	-7.831	136.384	5889707	6848556	69.21015
3	31.5	-6.685	126.834	5889707	6848556	69.21015

3	42.5	-0.573	132.701	588962.5	6848564	68.95975
3	42.5	-0.955	108.167	588962.5	6848564	68.95975
3	42.5	-1.337	89.7963	588962.5	6848564	68.95975
3	42.5	-1.719	87.1396	588962.5	6848564	68.95975
3	42.5	-2.101	92.7986	588962.5	6848564	68.95975
3	42.5	-2.483	95.1307	588962.5	6848564	68.95975
3	42.5	-2.865	110.226	588962.5	6848564	68.95975
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3	42.5	-3.247	110.008	588962.5	6848564	68.95975
3	42.5	-3.629	124.443	588962.5	6848564	68.95975
3	42.5	-4.393	126.545	588962.5	6848564	68.95975
3	42.5	-5.157	129.492	588962.5	6848564	68.95975
3	42.5	-5.921	123.849	588962.5	6848564	68.95975
3	42.5	-6.685	136.762	588962.5	6848564	68.95975
3	42.5	-6.685	126.855	588962.5	6848564	68.95975
3	42.5	-7.831	127.682	588962.5	6848564	68.95975
3	42.5	-7.831	137.072	588962.5	6848564	68.95975
3	42.5	-8.977	135.057	588962.5	6848564	68.95975
3	42.5	-10.123	138.612	588962.5	6848564	68.95975
3	42.5	-11.651	165.633	588962.5	6848564	68.95975
3	42.5	-13.179	128.218	588962.5	6848564	68.95975
3	42.5	-15.089	115.793	588962.5	6848564	68.95975
3	42.5	-15.089	124.691	588962.5	6848564	68.95975
3	43.5	-0.573	150.835	588961.8	6848565	68.9414
3	43.5	-0.955	97.6754	588961.8	6848565	68.9414
3	43.5	-1.337	92.4292	588961.8	6848565	68.9414
3	43.5	-1.719	97.7821	588961.8	6848565	68.9414
3	43.5	-2.101	104.553	588961.8	6848565	68.9414
3	43.5	-2.483	115.413	588961.8	6848565	68.9414
3	43.5	-2.865	122.739	588961.8	6848565	68.9414
3	43.5	-2.865	123.047	588961.8	6848565	68.9414
3	43.5	-3.247	126.196	588961.8	6848565	68.9414
3	43.5	-3.247	126.895	588961.8	6848565	68.9414
3	43.5	-3.629	130.226	588961.8	6848565	68.9414
3	43.5	-4.393	131.044	588961.8	6848565	68.9414
3	43.5	-5.157	128.476	588961.8	6848565	68.9414
3	43.5	-5.921	124.032	588961.8	6848565	68.9414
3	43.5	-6.685	132.336	588961.8	6848565	68.9414
3	43.5	-6.685	126.341	588961.8	6848565	68.9414
3	43.5	-7.831	126.79	588961.8	6848565	68.9414
3	43.5	-7.831	133.183	588961.8	6848565	68.9414
3	43.5	-8.977	131.976	588961.8	6848565	68.9414
3	43.5	-10.123	135.685	588961.8	6848565	68.9414
3	43.5	-11.651	125.382	588961.8	6848565	68.9414
3	43.5	-13.179	126.844	588961.8	6848565	68.9414
3	43.5	-15.089	106.485	588961.8	6848565	68.9414
3	43.5	-15.089	121.425	588961.8	6848565	68.9414
3	44.5	-0.573	87.5706	588961.1	6848566	69.02325
3	44.5	-0.955	80.3168	588961.1	6848566	69.02325
3	44.5	-1.337	91.9655	588961.1	6848566	69.02325
3	44.5	-1.719	101.701	588961.1	6848566	69.02325
3	44.5	-2.101	118.246	588961.1	6848566	69.02325
3	44.5	-2.483	128.705	588961.1	6848566	69.02325
3	44.5	-2.865	136.221	588961.1	6848566	69.02325
3	44.5	-2.865	153.843	588961.1	6848566	69.02325
3	44.5	-3.247	156.148	588961.1	6848566	69.02325
3	44.5	-3.247	138.674	588961.1	6848566	69.02325
3	44.5	-3.629	151.824	588961.1	6848566	69.02325
3	44.5	-4.393	153.061	588961.1	6848566	69.02325
3	44.5	-5.157	142.379	588961.1	6848566	69.02325
3	44.5	-5.921	140.925	588961.1	6848566	69.02325
3	44.5	-6.685	121.645	588961.1	6848566	69.02325
3	44.5	-6.685	143.656	588961.1	6848566	69.02325
3	44.5	-7.831	123.38	588961.1	6848566	69.02325
3	44.5	-7.831	144.513	588961.1	6848566	69.02325
3	44.5	-8.977	124.374	588961.1	6848566	69.02325
3	44.5	-10.123	125.963	588961.1	6848566	69.02325
3	44.5	-11.651	120.746	588961.1	6848566	69.02325
3	44.5	-13.179	118.719	588961.1	6848566	69.02325
3	44.5	-15.089	103.882	588961.1	6848566	69.02325
3	44.5	-15.089	115.214	588961.1	6848566	69.02325
3	44.5	-16.999	122.566	588961.1	6848566	69.02325
3	44.5	-16.999	110.826	588961.1	6848566	69.02325
3	45.5	-0.573	101.828	588960.4	6848567	69.27485
3	45.5	-0.955	113.646	588960.4	6848567	69.27485
3	45.5	-1.337	131.579	588960.4	6848567	69.27485
3	45.5	-1.719	156.414	588960.4	6848567	69.27485
3	45.5	-2.101	176.267	588960.4	6848567	69.27485
3	45.5	-2.483	187.081	588960.4	6848567	69.27485
3	45.5	-2.865	151.636	588960.4	6848567	69.27485
3	45.5	-2.865	192.736	588960.4	6848567	69.27485
3	45.5	-3.247	188.896	588960.4	6848567	69.27485
3	45.5	-3.247	148.606	588960.4	6848567	69.27485
3	45.5	-3.629	149.836	588960.4	6848567	69.27485
3	45.5	-4.393	142.813	588960.4	6848567	69.27485
3	45.5	-5.157	135.741	588960.4	6848567	69.27485
3	45.5	-5.921	135.884	588960.4	6848567	69.27485
3	45.5	-6.685	134.484	588960.4	6848567	69.27485
3	45.5	-6.685	112.027	588960.4	6848567	69.27485
3	45.5	-7.831	113.177	588960.4	6848567	69.27485
3	45.5	-7.831	134.918	588960.4	6848567	69.27485
3	45.5	-8.977	117.286	588960.4	6848567	69.27485
3	45.5	-10.123	118.707	588960.4	6848567	69.27485
3	45.5	-11.651	118.789	588960.4	6848567	69.27485
3	45.5	-13.179	111.507	588960.4	6848567	69.27485
3	45.5	-15.089	99.155	588960.4	6848567	69.27485
3	45.5	-15.089	109.051	588960.4	6848567	69.27485
3	45.5	-16.999	118.56	588960.4	6848567	69.27485
3	45.5	-16.999	109.46	588960.4	6848567	69.27485
3	46.5	-0.573	75.8047	588959.7	6848567	69.52055
3	46.5	-0.955	81.7268	588959.7	6848567	69.52055
3	46.5	-1.337	101.853	588959.7	6848567	69.52055
3	46.5	-1.719	115.409	588959.7	6848567	69.52055
3	46.5	-2.101	123.275	588959.7	6848567	69.52055
3	46.5	-2.483	126.383	588959.7	6848567	69.52055
3	46.5	-2.865	129.272	588959.7	6848567	69.52055
3	46.5	-2.865	123.684	588959.7	6848567	69.52055
3	46.5	-3.247	125.222	588959.7	6848567	69.52055
3	46.5	-3.247	131.496	588959.7	6848567	69.52055
3	46.5	-3.629	129.094	588959.7	6848567	69.52055
3	46.5	-4.393	116.15	588959.7	6848567	69.52055
3	46.5	-5.157	115.536	588959.7	6848567	69.52055
3	46.5	-5.921	116.143	588959.7	6848567	69.52055
3	46.5	-6.685	116.115	588959.7	6848567	69.52055
3	46.5	-6.685	101.435	588959.7	6848567	69.52055
3	46.5	-7.831	116.085	588959.7	6848567	69.52055
3	46.5	-7.831	102.532	588959.7	6848567	69.52055
3	46.5	-8.977	107.709	588959.7	6848567	69.52055
3	46.5	-10.123	108.429	588959.7	6848567	69.52055
3	46.5	-11.651	108.859	588959.7	6848567	69.52055
3	46.5	-13.179	104.73	588959.7	6848567	69.52055
3	46.5	-15.089	102.756	588959.7	6848567	69.52055
3	46.5	-15.089	104.499	588959.7	6848567	69.52055
3	46.5	-16.999	107.381	588959.7	6848567	69.52055
3	46.5	-16.999	109.6	588959.7	6848567	69.52055
3	47.5	-0.573	59.1816	588959.1	6848568	69.57805
3	47.5	-0.955	72.8254	588959.1	6848568	69.57805
3	47.5	-1.337	81.1081	588959.1	6848568	69.57805
3	47.5	-1.719	85.315	588959.1	6848568	69.57805
3	47.5	-2.101	87.8859	588959.1	6848568	69.57805
3	47.5	-2.483	84.4105	588959.1	6848568	69.57805
3	47.5	-2.865	86.3967	588959.1	6848568	69.57805
3	47.5	-2.865	102.333	588959.1	6848568	69.57805
3	47.5	-3.247	99.9498	588959.1	6848568	69.57805
3	47.5	-3.247	84.1422	588959.1	6848568	69.57805
3	47.5	-3.629	96.7408	588959.1	6848568	69.57805
3	47.5	-4.393	89.403	588959.1	6848568	69.57805
3	47.5	-5.157	88.0353	588959.1	6848568	69.57805
3	47.5	-5.921	85.5796	588959.1	6848568	69.57805
3	47.5	-6.685	92.4388	588959.1	6848568	69.57805
3	47.5	-6.685	85.1753	588959.1	6848568	69.57805
3	47.5	-7.831	85.7129	588959.1	6848568	69.57805
3	47.5	-7.831	93.5707	588959.1	6848568	69.57805
3	47.5	-8.977	97.4781	588959.1	6848568	69.57805
3	47.5	-10.123	100.629	588959.1	6848568	69.57805
3	47.5	-11.651	101.676	588959.1	6848568	69.57805
3	47.5	-13.179	94.6172	588959.1	6848568	69.57805
3	47.5	-15.089	99.1402	588959.1	6848568	69.57805
3	47.5	-15.089	106.621	588959.1	6848568	69.57805
3	47.5	-16.999	107.638	588959.1	6848568	69.57805
3	47.5	-16.999	101.318	588959.1	6848568	69.57805
3	48.5	-0.573	83.5262	588958.4	6848569	69.58865
3	48.5	-0.955	105.628	588958.4	6848569	69.58865
3	48.5	-1.337	101.723	588958.4	6848569	69.58865
3	48.5	-1.719	99.4396	588958.4	6848569	69.58865
3	48.5	-2.101	95.7114	588958.4	6848569	69.58865
3	48.5	-2.483	98.2867	588958.4	6848569	69.58865
3	48.5	-2.865	96.0236	588958.4	6848569	69.58865
3	48.5	-2.865	77.6724	588958.4	6848569	69.58865
3	48.5	-3.247	92.5885	588958.4	6848569	69.58865
3	48.5	-3.247	75.4817	588958.4	6848569	69.58865
3	48.5	-3.629	70.7616	588958.4	6848569	69.58865
3	48.5	-4.393	68.6648	588958.4	6848569	69.58865
3	48.5	-5.157	66.7795	588958.4	6848569	69.58865
3	48.5	-5.921	66.381	588958.4	6848569	69.58865
3	48.5	-6.685	63.6954	588958.4	6848569	69.58865
3	48.5	-6.685	83.9228	588958.4	6848569	69.58865
3	48.5	-7.831	87.8574	588958.4	6848569	69.58865
3	48.5	-7.831	66.4748	588958.4	6848569	69.58865
3	48.5	-8.977	91.4404	588958.4	6848569	69.58865
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3	48.5	-13.179	90.595	588958.4	6848569	69.58865
3	48.5	-15.089	107.157	588958.4	6848569	69.58865
3	48.5	-15.089	94.2909	588958.4	6848569	69.58865
3	48.5	-16.999	95.3303	588958.4	6848569	69.58865
3	48.5	-16.999	106.138	588958.4	6848569	69.58865
3	49.5	-0.573	59.4416	588957.7	6848569	69.45675
3	49.5	-0.955	67.9155	588957.7	6848569	69.45675
3	49.5	-1.337	68.2961	588957.7	6848569	69.45675
3	49.5	-1.719	59.7185	588957.7	6848569	69.45675
3	49.5	-2.101	59.7265	588957.7	6848569	69.45675
3	49.5	-2.483	58.2477	588957.7	6848569	69.45675
3	49.5	-2.865	76.084	588957.7	6848569	69.45675
3	49.5	-2.865	57.2076	588957.7	6848569	69.45675
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3	49.5	-3.247	53.1444	588957.7	6848569	69.45675
3	49.5	-3.629	70.8548	588957.7	6848569	69.45675
3	49.5	-4.393	69.3046	588957.7	6848569	69.45675
3	49.5	-5.157	65.4911	588957.7	6848569	69.45675
3	49.5	-5.921	63.8704	588957.7	6848569	69.45675
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3	49.5	-6.685	62.6423	588957.7	6848569	69.45675
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3	49.5	-11.651	84.0475	588957.7	6848569	69.45675
3	49.5	-13.179	83.2113	588957.7	6848569	69.45675
3	49.5	-15.089	117.617	588957.7	6848569	69.45675
3	49.5	-15.089	82.3212	588957.7	6848569	69.45675
3	49.5	-16.999	84.5608	588957.7	6848569	69.45675
3	49.5	-16.999	108.223	588957.7	6848569	69.45675
3	50.5	-0.573	95.4724	588957.1	6848570	69.0782
3	50.5	-0.955	93.8386	588957.1	6848570	69.0782
3	50.5	-1.337	92.5928	588957.1	6848570	69.0782
3	50.5	-1.719	95.1293	588957.1	6848570	69.0782
3	50.5	-2.101	86.2311	588957.1	6848570	69.0782
3	50.5	-2.483	81.4079	588957.1	6848570	69.0782
3	50.5	-2.865	75.9539	588957.1	6848570	69.0782
3	50.5	-2.865	72.2285	588957.1	6848570	69.0782
3	50.5	-3.247	76.0175	588957.1	6848570	69.0782
3	50.5	-3.247	72.6091	588957.1	6848570	69.0782
3	50.5	-3.629	70.4702	588957.1	6848570	69.0782
3	50.5	-4.393	69.0394	588957.1	6848570	69.0782
3	50.5	-5.157	66.9321	588957.1	6848570	69.0782
3	50.5	-5.921	61.1468	588957.1	6848570	69.0782
3	50.5	-6.685	62.379	588957.1	6848570	69.0782
3	50.5	-6.685	73.6715	588957.1	6848570	69.0782
3	50.5	-7.831	63.3174	588957.1	6848570	69.0782
3	50.5	-7.831	77.1382	588957.1	6848570	69.0782
3	50.5	-8.977	79.8034	588957.1	6848570	69.0782
3	50.5	-10.123	81.7192	588957.1	6848570	69.0782
3	50.5	-11.651	80.8751	588957.1	6848570	69.0782
3	50.5	-13.179	85.8125	588957.1	6848570	69.0782
3	50.5	-15.089	111.359	588957.1	6848570	69.0782
3	50.5	-15.089	84.7389	588957.1	6848570	69.0782
3	50.5	-16.999	111.504	588957.1	6848570	69.0782
3	50.5	-16.999	87.3989	588957.1	6848570	69.0782

3	S9.S	-5.157	126.763	5889S1.S	684857G	65.6571
3	S9.S	-4.393	121.121	5889S1.S	684857G	65.6571
3	S9.S	-3.629	113.994	5889S1.S	684857G	65.6571
3	S9.S	-3.247	127.681	5889S1.S	684857G	65.6571
3	S9.S	-3.247	108.797	5889S1.S	684857G	65.6571
3	S9.S	-2.865	110.199	5889S1.S	684857G	65.6571
3	S9.S	-2.865	126.043	5889S1.S	684857G	65.6571
3	S9.S	-2.483	123.646	5889S1.S	684857G	65.6571
3	S9.S	-2.101	146.296	5889S1.S	684857G	65.6571
3	S9.S	-1.719	151.298	5889S1.S	684857G	65.6571
3	S9.S	-1.337	145.461	5889S1.S	684857G	65.6571
3	S9.S	-0.955	165.596	5889S1.S	684857G	65.6571
3	S9.S	-0.573	213.702	5889S1.S	684857G	65.6571
3	S8.S	-19.291	186.222	5889S2.3	684857S	65.8596S
3	S8.S	-16.999	182.122	5889S2.3	684857S	65.8596S
3	S8.S	-16.999	175.361	5889S2.3	684857S	65.8596S
3	S8.S	-15.089	173.327	5889S2.3	684857S	65.8596S
3	S8.S	-15.089	176.106	5889S2.3	684857S	65.8596S
3	S8.S	-13.179	159.533	5889S2.3	684857S	65.8596S
3	S8.S	-11.651	149.072	5889S2.3	684857S	65.8596S
3	S8.S	-10.123	135.499	5889S2.3	684857S	65.8596S
3	S8.S	-8.977	129.268	5889S2.3	684857S	65.8596S
3	S8.S	-7.831	130.241	5889S2.3	684857S	65.8596S
3	S8.S	-7.831	143.188	5889S2.3	684857S	65.8596S
3	S8.S	-6.685	133.415	5889S2.3	684857S	65.8596S
3	S8.S	-6.685	237.039	5889S2.3	684857S	65.8596S
3	S8.S	-5.921	145.307	5889S2.3	684857S	65.8596S
3	S8.S	-5.157	149.323	5889S2.3	684857S	65.8596S
3	S8.S	-4.393	160.798	5889S2.3	684857S	65.8596S
3	S8.S	-3.629	148.302	5889S2.3	684857S	65.8596S
3	S8.S	-3.247	139.651	5889S2.3	684857S	65.8596S
3	S8.S	-3.247	114.355	5889S2.3	684857S	65.8596S
3	S8.S	-2.865	133.671	5889S2.3	684857S	65.8596S
3	S8.S	-2.865	108.402	5889S2.3	684857S	65.8596S
3	S8.S	-2.483	119.734	5889S2.3	684857S	65.8596S
3	S8.S	-2.101	129.11	5889S2.3	684857S	65.8596S
3	S8.S	-1.719	120.775	5889S2.3	684857S	65.8596S
3	S8.S	-1.337	122.403	5889S2.3	684857S	65.8596S
3	S8.S	-0.955	130.468	5889S2.3	684857S	65.8596S
3	S8.S	-0.573	131.035	5889S2.3	684857S	65.8596S
3	S7.S	-19.291	174.689	588953	684857S	66.0934S
3	S7.S	-16.999	161.944	588953	684857S	66.0934S
3	S7.S	-16.999	169.466	588953	684857S	66.0934S
3	S7.S	-15.089	158.985	588953	684857S	66.0934S
3	S7.S	-15.089	166.661	588953	684857S	66.0934S
3	S7.S	-13.179	150.946	588953	684857S	66.0934S
3	S7.S	-11.651	141.69	588953	684857S	66.0934S
3	S7.S	-10.123	129.659	588953	684857S	66.0934S
3	S7.S	-8.977	129.035	588953	684857S	66.0934S
3	S7.S	-7.831	143.606	588953	684857S	66.0934S
3	S7.S	-7.831	135.364	588953	684857S	66.0934S
3	S7.S	-6.685	127.807	588953	684857S	66.0934S
3	S7.S	-6.685	141.89	588953	684857S	66.0934S
3	S7.S	-5.921	144.867	588953	684857S	66.0934S
3	S7.S	-5.157	148.649	588953	684857S	66.0934S
3	S7.S	-4.393	163.812	588953	684857S	66.0934S
3	S7.S	-3.629	156.888	588953	684857S	66.0934S
3	S7.S	-3.247	151.203	588953	684857S	66.0934S
3	S7.S	-3.247	181.051	588953	684857S	66.0934S
3	S7.S	-2.865	184.036	588953	684857S	66.0934S
3	S7.S	-2.865	154.843	588953	684857S	66.0934S
3	S7.S	-2.483	180.324	588953	684857S	66.0934S
3	S7.S	-2.101	174.666	588953	684857S	66.0934S
3	S7.S	-1.719	178.106	588953	684857S	66.0934S
3	S7.S	-1.337	190.039	588953	684857S	66.0934S
3	S7.S	-0.955	169.243	588953	684857S	66.0934S
3	S7.S	-0.573	189.451	588953	684857S	66.0934S
3	S6.S	-19.291	160.968	5889S3.6	684857A	66.4067S
3	S6.S	-16.999	165.367	5889S3.6	684857A	66.4067S
3	S6.S	-16.999	146.617	5889S3.6	684857A	66.4067S
3	S6.S	-15.089	165.619	5889S3.6	684857A	66.4067S
3	S6.S	-15.089	154.024	5889S3.6	684857A	66.4067S
3	S6.S	-13.179	152.716	5889S3.6	684857A	66.4067S
3	S6.S	-11.651	142.65	5889S3.6	684857A	66.4067S
3	S6.S	-10.123	130.919	5889S3.6	684857A	66.4067S
3	S6.S	-8.977	128.724	5889S3.6	684857A	66.4067S
3	S6.S	-7.831	143.001	5889S3.6	684857A	66.4067S
3	S6.S	-7.831	139.804	5889S3.6	684857A	66.4067S
3	S6.S	-6.685	145.32	5889S3.6	684857A	66.4067S
3	S6.S	-6.685	130.662	5889S3.6	684857A	66.4067S
3	S6.S	-5.921	146.912	5889S3.6	684857A	66.4067S
3	S6.S	-5.157	154.474	5889S3.6	684857A	66.4067S
3	S6.S	-4.393	158.199	5889S3.6	684857A	66.4067S
3	S6.S	-3.629	167.835	5889S3.6	684857A	66.4067S
3	S6.S	-3.247	172.9	5889S3.6	684857A	66.4067S
3	S6.S	-3.247	163.715	5889S3.6	684857A	66.4067S
3	S6.S	-2.865	175.425	5889S3.6	684857A	66.4067S
3	S6.S	-2.865	169.337	5889S3.6	684857A	66.4067S
3	S6.S	-2.483	148.257	5889S3.6	684857A	66.4067S
3	S6.S	-2.101	145.853	5889S3.6	684857A	66.4067S
3	S6.S	-1.719	146.062	5889S3.6	684857A	66.4067S
3	S6.S	-1.337	134.911	5889S3.6	684857A	66.4067S
3	S6.S	-0.955	161.194	5889S3.6	684857A	66.4067S
3	S6.S	-0.573	142.114	5889S3.6	684857A	66.4067S
3	S5.S	-19.291	146.292	5889S4.1	684857J	66.7559J
3	S5.S	-16.999	155.056	5889S4.1	684857J	66.7559J
3	S5.S	-16.999	138.396	5889S4.1	684857J	66.7559J
3	S5.S	-15.089	153.132	5889S4.1	684857J	66.7559J
3	S5.S	-15.089	137.974	5889S4.1	684857J	66.7559J
3	S5.S	-13.179	142.551	5889S4.1	684857J	66.7559J
3	S5.S	-11.651	134.526	5889S4.1	684857J	66.7559J
3	S5.S	-10.123	123.935	5889S4.1	684857J	66.7559J
3	S5.S	-8.977	120.733	5889S4.1	684857J	66.7559J
3	S5.S	-7.831	114.599	5889S4.1	684857J	66.7559J
3	S5.S	-7.831	120.858	5889S4.1	684857J	66.7559J
3	S5.S	-6.685	121.932	5889S4.1	684857J	66.7559J
3	S5.S	-6.685	117.671	5889S4.1	684857J	66.7559J
3	S5.S	-5.921	120.031	5889S4.1	684857J	66.7559J
3	S5.S	-5.157	126.297	5889S4.1	684857J	66.7559J
3	S5.S	-4.393	129.002	5889S4.1	684857J	66.7559J
3	S5.S	-3.629	150.146	5889S4.1	684857J	66.7559J
3	S5.S	-3.247	155.657	5889S4.1	684857J	66.7559J
3	S5.S	-3.247	158.253	5889S4.1	684857J	66.7559J
3	S5.S	-2.865	148.516	5889S4.1	684857J	66.7559J
3	S5.S	-2.865	144.978	5889S4.1	684857J	66.7559J
3	S5.S	-2.483	146.154	5889S4.1	684857J	66.7559J
3	S5.S	-2.101	136.721	5889S4.1	684857J	66.7559J
3	S5.S	-1.719	122.612	5889S4.1	684857J	66.7559J
3	S5.S	-1.337	121.532	5889S4.1	684857J	66.7559J
3	S5.S	-0.955	113.577	5889S4.1	684857J	66.7559J
3	S5.S	-0.573	184.101	5889S4.1	684857J	66.7559J
3	S4.S	-19.291	139.221	5889S4.8	684857R	67.180J
3	S4.S	-16.999	144.465	5889S4.8	684857R	67.180J
3	S4.S	-16.999	130.919	5889S4.8	684857R	67.180J
3	S4.S	-15.089	142.106	5889S4.8	684857R	67.180J
3	S4.S	-15.089	63.585J	5889S4.8	684857R	67.180J
3	S4.S	-13.179	133.813	5889S4.8	684857R	67.180J
3	S4.S	-11.651	125.997	5889S4.8	684857R	67.180J
3	S4.S	-10.123	120.471	5889S4.8	684857R	67.180J
3	S4.S	-8.977	116.327	5889S4.8	684857R	67.180J
3	S4.S	-7.831	108.218	5889S4.8	684857R	67.180J
3	S4.S	-7.831	112.199	5889S4.8	684857R	67.180J
3	S4.S	-6.685	115.982	5889S4.8	684857R	67.180J
3	S4.S	-6.685	114.414	5889S4.8	684857R	67.180J
3	S4.S	-5.921	116.193	5889S4.8	684857R	67.180J
3	S4.S	-5.157	117.189	5889S4.8	684857R	67.180J
3	S4.S	-4.393	119.876	5889S4.8	684857R	67.180J
3	S4.S	-3.629	137.02Z	5889S4.8	684857R	67.180J
3	S4.S	-3.247	124.864	5889S4.8	684857R	67.180J
3	S4.S	-3.247	146.042	5889S4.8	684857R	67.180J
3	S4.S	-2.865	126.338	5889S4.8	684857R	67.180J
3	S4.S	-2.865	148.446	5889S4.8	684857R	67.180J
3	S4.S	-2.483	121.565	5889S4.8	684857R	67.180J
3	S4.S	-2.101	114.293	5889S4.8	684857R	67.180J
3	S4.S	-1.719	103.182	5889S4.8	684857R	67.180J
3	S4.S	-1.337	94.276Q	5889S4.8	684857R	67.180J
3	S4.S	-0.955	102.653	5889S4.8	684857R	67.180J
3	S4.S	-0.573	118.828	5889S4.8	684857R	67.180J
3	S3.S	-19.291	133.935	5889S5.A	684857Q	67.6119S
3	S3.S	-16.999	126.59	5889S5.A	684857Q	67.6119S
3	S3.S	-16.999	124.874	5889S5.A	684857Q	67.6119S
3	S3.S	-15.089	116.015	5889S5.A	684857Q	67.6119S
3	S3.S	-15.089	17.380Z	5889S5.A	684857Q	67.6119S
3	S3.S	-13.179	114.677	5889S5.A	684857Q	67.6119S
3	S3.S	-11.651	103.291	5889S5.A	684857Q	67.6119S
3	S3.S	-10.123	103.017	5889S5.A	684857Q	67.6119S
3	S3.S	-8.977	100.213	5889S5.A	684857Q	67.6119S
3	S3.S	-7.831	99.1169	5889S5.A	684857Q	67.6119S
3	S3.S	-7.831	100.808	5889S5.A	684857Q	67.6119S
3	S3.S	-6.685	100.183	5889S5.A	684857Q	67.6119S
3	S3.S	-6.685	100.064	5889S5.A	684857Q	67.6119S
3	S3.S	-5.921	103.575	5889S5.A	684857Q	67.6119S
3	S3.S	-5.157	105.681	5889S5.A	684857Q	67.6119S
3	S3.S	-4.393	112.984	5889S5.A	684857Q	67.6119S
3	S3.S	-3.629	118.484	5889S5.A	684857Q	67.6119S
3	S3.S	-3.247	145.367	5889S5.A	684857Q	67.6119S
3	S3.S	-3.247	124.623	5889S5.A	684857Q	67.6119S
3	S3.S	-2.865	138.42	5889S5.A	684857Q	67.6119S
3	S3.S	-2.865	159.817	5889S5.A	684857Q	67.6119S
3	S3.S	-2.483	155.584	5889S5.A	684857Q	67.6119S
3	S3.S	-2.101	149.253	5889S5.A	684857Q	67.6119S
3	S3.S	-1.719	140.305	5889S5.A	684857Q	67.6119S
3	S3.S	-1.337	134.101	5889S5.A	684857Q	67.6119S
3	S3.S	-0.955	139.862	5889S5.A	684857Q	67.6119S
3	S3.S	-0.573	161.125	5889S5.A	684857Q	67.6119S
3	S2.S	-19.291	128.748	5889S5.9	684857I	68.0144S
3	S2.S	-16.999	121.621	5889S5.9	684857I	68.0144S
3	S2.S	-16.999	106.051	5889S5.9	684857I	68.0144S
3	S2.S	-15.089	97.7799	5889S5.9	684857I	68.0144S
3	S2.S	-15.089	113.036	5889S5.9	684857I	68.0144S
3	S2.S	-13.179	97.805Z	5889S5.9	684857I	68.0144S
3	S2.S	-11.651	94.529Q	5889S5.9	684857I	68.0144S
3	S2.S	-10.123	90.249Q	5889S5.9	684857I	68.0144S
3	S2.S	-8.977	87.098Q	5889S5.9	684857I	68.0144S
3	S2.S	-7.831	86.011Q	5889S5.9	684857I	68.0144S
3	S2.S	-7.831	94.233Q	5889S5.9	684857I	68.0144S
3	S2.S	-6.685	94.799Q	5889S5.9	684857I	68.0144S
3	S2.S	-6.685	86.898Q	5889S5.9	684857I	68.0144S
3	S2.S	-5.921	95.592Q	5889S5.9	684857I	68.0144S
3	S2.S	-5.157	97.321	5889S5.9	684857I	68.0144S
3	S2.S	-4.393	105.722	5889S5.9	684857I	68.0144S
3	S2.S	-3.629	110.29	5889S5.9	684857I	68.0144S
3	S2.S	-3.247	109.87	5889S5.9	684857I	68.0144S
3	S2.S	-3.247	114.244	5889S5.9	684857I	68.0144S
3	S2.S	-2.865	112.114	5889S5.9	684857I	68.0144S
3	S2.S	-2.865	116.0Q4	5889S5.9	684857I	68.0144S
3	S2.S	-2.483	124.377	5889S5.9	684857I	68.0144S
3	S2.S	-2.101	122.459	5889S5.9	684857I	68.0144S
3	S2.S	-1.719	120.271	5889S5.9	684857I	68.0144S
3	S2.S	-1.337	121.355	5889S5.9	684857I	68.0144S
3	S2.S	-0.955	108.9	5889S5.9	684857I	68.0144S
3	S2.S	-0.573	105.139	5889S5.9	684857I	68.0144S
3	S1.S	-19.291	131.236	5889S6.S	684857I	68.5283
3	S1.S	-16.999	95.799Q	5889S6.S	684857I	68.5283
3	S1.S	-16.999	122.05Q	5889S6.S	684857I	68.5283
3	S1.S	-15.089	132.062	5889S6.S	684857I	68.5283
3	S1.S	-15.089	85.437Q	5889S6.S	684857I	68.5283
3	S1.S	-13.179	90.492Q	5889S6.S	684857I	68.5283
3	S1.S	-11.651	87.752Q	5889S6.S	684857I	68.5283
3	S1.S	-10.123	86.011Q	5889S6.S	684857I	68.5283
3	S1.S	-8.977	81.566Q	5889S6.S	684857I	68.5283
3	S1.S	-7.831	77.918Q	5889S6.S	684857I	68.5283
3	S1.S	-7.831	80.723Q	5889S6.S	684857I	68.5283
3	S1.S	-6.685	77.128Q	5889S6.S	684857I	68.5283
3	S1.S	-6.685	79.986Q	5889S6.S	684857I	68.5283
3	S1.S	-5.921	76.966Q	5889S6.S	684857I	68.5283
3	S1.S	-5.157	81.684Q	5889S6.S	684857I	68.5283
3	S1.S	-4.393	84.366Q	5889S6.S	684857I	68.5283
3	S1.S	-3.629	89.867Q	5889S6.S	684857I	68.5283
3	S1.S	-3.247	88.714Q	5889S6.S	684857I	68.5283
3	S1.S	-3.247	88.776Q	5889S6.S	684857I	68.5283
3	S1.S	-2.865	92.31Q	5889S6.S	684857I	68.5283
3	S1.S	-2.865	91.977Q	5889S6.S	684857I	68.5283
3	S1.S	-2.483	94.421Q	5889S6.S	684857I	68.5283
3	S1.S	-2.101	109.88I	5889S6.S	684857I	68.5283
3	S1.S	-1.719	111.05Q	5889S6.S	684857I	68.5283
3	S1.S	-1.337	107.11Q	5889S6.S	684857I	68.5283
3	S1.S	-0.955	104.31Q	5889S6.S	684857I	68.5283
3	S1.S	-0.573	99.845Q	5889S6.S	684857I	68.5283
3	S0.S	-19.291	121.79	5889S7.1	684857O	69.0782

3	68.S	-3.247	87.1153	58894S.6	684858З	63.86445
3	68.S	-3.247	90.4628	58894S.6	684858З	63.86445
3	68.S	-2.865	86.427	58894S.6	684858З	63.86445
3	68.S	-2.865	91.2062	58894S.6	684858З	63.86445
3	68.S	-2.483	85.5918	58894S.6	684858З	63.86445
3	68.S	-2.101	102.958	58894S.6	684858З	63.86445
3	68.S	-1.719	133.173	58894S.6	684858З	63.86445
3	68.S	-1.337	158.359	58894S.6	684858З	63.86445
3	68.S	-0.955	144.399	58894S.6	684858З	63.86445
3	68.S	-0.573	292.178	58894S.6	684858З	63.86445
3	67.S	-15.089	214.699	58894G.2	684858Z	64.15335
3	67.S	-15.089	212.659	58894G.2	684858Z	64.15335
3	67.S	-13.179	193.384	58894G.2	684858Z	64.15335
3	67.S	-11.651	174.174	58894G.2	684858Z	64.15335
3	67.S	-10.123	156.917	58894G.2	684858Z	64.15335
3	67.S	-8.977	144.472	58894G.2	684858Z	64.15335
3	67.S	-7.831	136.521	58894G.2	684858Z	64.15335
3	67.S	-7.831	113.113	58894G.2	684858Z	64.15335
3	67.S	-6.685	98.1072	58894G.2	684858Z	64.15335
3	67.S	-6.685	117.873	58894G.2	684858Z	64.15335
3	67.S	-5.921	101.73	58894G.2	684858Z	64.15335
3	67.S	-5.157	92.4356	58894G.2	684858Z	64.15335
3	67.S	-4.393	86.1064	58894G.2	684858Z	64.15335
3	67.S	-3.629	92.0605	58894G.2	684858Z	64.15335
3	67.S	-3.247	93.1608	58894G.2	684858Z	64.15335
3	67.S	-3.247	91.8922	58894G.2	684858Z	64.15335
3	67.S	-2.865	94.1897	58894G.2	684858Z	64.15335
3	67.S	-2.865	96.0422	58894G.2	684858Z	64.15335
3	67.S	-2.483	101.455	58894G.2	684858Z	64.15335
3	67.S	-2.101	100.951	58894G.2	684858Z	64.15335
3	67.S	-1.719	123.433	58894G.2	684858Z	64.15335
3	67.S	-1.337	192.99	58894G.2	684858Z	64.15335
3	67.S	-0.955	255.817	58894G.2	684858Z	64.15335
3	67.S	-0.573	306.697	58894G.2	684858Z	64.15335
3	66.S	-16.999	214.133	58894G.9	684858I	64.2725
3	66.S	-16.999	224.817	58894G.9	684858I	64.2725
3	66.S	-15.089	196.401	58894G.9	684858I	64.2725
3	66.S	-15.089	207.857	58894G.9	684858I	64.2725
3	66.S	-13.179	176.001	58894G.9	684858I	64.2725
3	66.S	-11.651	160.757	58894G.9	684858I	64.2725
3	66.S	-10.123	143.6	58894G.9	684858I	64.2725
3	66.S	-8.977	133.288	58894G.9	684858I	64.2725
3	66.S	-7.831	134.846	58894G.9	684858I	64.2725
3	66.S	-7.831	127.583	58894G.9	684858I	64.2725
3	66.S	-6.685	115.691	58894G.9	684858I	64.2725
3	66.S	-6.685	120.763	58894G.9	684858I	64.2725
3	66.S	-5.921	218.412	58894G.9	684858I	64.2725
3	66.S	-5.157	103.106	58894G.9	684858I	64.2725
3	66.S	-4.393	99.6653	58894G.9	684858I	64.2725
3	66.S	-3.629	107.894	58894G.9	684858I	64.2725
3	66.S	-3.247	86.2713	58894G.9	684858I	64.2725
3	66.S	-3.247	116.94	58894G.9	684858I	64.2725
3	66.S	-2.865	88.8872	58894G.9	684858I	64.2725
3	66.S	-2.865	126.344	58894G.9	684858I	64.2725
3	66.S	-2.483	90.8982	58894G.9	684858I	64.2725
3	66.S	-2.101	89.3659	58894G.9	684858I	64.2725
3	66.S	-1.719	104.577	58894G.9	684858I	64.2725
3	66.S	-1.337	122.397	58894G.9	684858I	64.2725
3	66.S	-0.955	129.08	58894G.9	684858I	64.2725
3	65.S	-16.999	222.703	58894G.5	684858O	64.5347
3	65.S	-16.999	220.478	58894G.5	684858O	64.5347
3	65.S	-15.089	204.525	58894G.5	684858O	64.5347
3	65.S	-15.089	205.466	58894G.5	684858O	64.5347
3	65.S	-13.179	182.374	58894G.5	684858O	64.5347
3	65.S	-11.651	167.72	58894G.5	684858O	64.5347
3	65.S	-10.123	149.322	58894G.5	684858O	64.5347
3	65.S	-8.977	140.179	58894G.5	684858O	64.5347
3	65.S	-7.831	131.555	58894G.5	684858O	64.5347
3	65.S	-7.831	142.797	58894G.5	684858O	64.5347
3	65.S	-6.685	137.559	58894G.5	684858O	64.5347
3	65.S	-6.685	134.398	58894G.5	684858O	64.5347
3	65.S	-5.921	130.242	58894G.5	684858O	64.5347
3	65.S	-5.157	113.548	58894G.5	684858O	64.5347
3	65.S	-4.393	85.349	58894G.5	684858O	64.5347
3	65.S	-3.629	113.548	58894G.5	684858O	64.5347
3	65.S	-3.247	126.381	58894G.5	684858O	64.5347
3	65.S	-3.247	154.616	58894G.5	684858O	64.5347
3	65.S	-2.865	166.411	58894G.5	684858O	64.5347
3	65.S	-2.865	137.244	58894G.5	684858O	64.5347
3	65.S	-2.483	173.862	58894G.5	684858O	64.5347
3	65.S	-2.101	187.715	58894G.5	684858O	64.5347
3	65.S	-1.719	203.707	58894G.5	684858O	64.5347
3	65.S	-1.337	205.553	58894G.5	684858O	64.5347
3	65.S	-0.955	267.769	58894G.5	684858O	64.5347
3	65.S	-0.573	387.758	58894G.5	684858O	64.5347
3	64.S	-16.999	223.063	58894G.2	684858O	64.69895
3	64.S	-16.999	215.836	58894G.2	684858O	64.69895
3	64.S	-15.089	201.374	58894G.2	684858O	64.69895
3	64.S	-15.089	206.738	58894G.2	684858O	64.69895
3	64.S	-13.179	182.725	58894G.2	684858O	64.69895
3	64.S	-11.651	169.215	58894G.2	684858O	64.69895
3	64.S	-10.123	150.185	58894G.2	684858O	64.69895
3	64.S	-8.977	140.874	58894G.2	684858O	64.69895
3	64.S	-7.831	142.425	58894G.2	684858O	64.69895
3	64.S	-7.831	133.166	58894G.2	684858O	64.69895
3	64.S	-6.685	140.417	58894G.2	684858O	64.69895
3	64.S	-6.685	198.048	58894G.2	684858O	64.69895
3	64.S	-5.921	132.409	58894G.2	684858O	64.69895
3	64.S	-5.157	77.5211	58894G.2	684858O	64.69895
3	64.S	-4.393	112.376	58894G.2	684858O	64.69895
3	64.S	-3.629	118.293	58894G.2	684858O	64.69895
3	64.S	-3.247	121.235	58894G.2	684858O	64.69895
3	64.S	-3.247	118.762	58894G.2	684858O	64.69895
3	64.S	-2.865	138.38	58894G.2	684858O	64.69895
3	64.S	-2.865	129.106	58894G.2	684858O	64.69895
3	64.S	-2.483	148.889	58894G.2	684858O	64.69895
3	64.S	-2.101	169.824	58894G.2	684858O	64.69895
3	64.S	-1.719	181.12	58894G.2	684858O	64.69895
3	64.S	-1.337	194.092	58894G.2	684858O	64.69895
3	64.S	-0.955	199.658	58894G.2	684858O	64.69895
3	64.S	-0.573	313.336	58894G.2	684858O	64.69895
3	63.S	-16.999	214.965	5889449	684857Q	64.88824
3	63.S	-16.999	209.849	5889449	684857Q	64.88824
3	63.S	-15.089	198.123	5889449	684857Q	64.88824
3	63.S	-15.089	195.999	5889449	684857Q	64.88824
3	63.S	-13.179	175.856	5889449	684857Q	64.88824
3	63.S	-11.651	162.714	5889449	684857Q	64.88824
3	63.S	-10.123	145.627	5889449	684857Q	64.88824
3	63.S	-8.977	136.876	5889449	684857Q	64.88824
3	63.S	-7.831	133.785	5889449	684857Q	64.88824
3	63.S	-7.831	129.458	5889449	684857Q	64.88824
3	63.S	-6.685	148.314	5889449	684857Q	64.88824
3	63.S	-6.685	188.213	5889449	684857Q	64.88824
3	63.S	-5.921	133.962	5889449	684857Q	64.88824
3	63.S	-5.157	118.545	5889449	684857Q	64.88824
3	63.S	-4.393	111.723	5889449	684857Q	64.88824
3	63.S	-3.629	112.845	5889449	684857Q	64.88824
3	63.S	-3.247	113.51	5889449	684857Q	64.88824
3	63.S	-3.247	92.5297	5889449	684857Q	64.88824
3	63.S	-2.865	117.651	5889449	684857Q	64.88824
3	63.S	-2.865	94.2303	5889449	684857Q	64.88824
3	63.S	-2.483	107.574	5889449	684857Q	64.88824
3	63.S	-2.101	124.678	5889449	684857Q	64.88824
3	63.S	-1.719	135.876	5889449	684857Q	64.88824
3	63.S	-1.337	204.251	5889449	684857Q	64.88824
3	63.S	-0.955	137.038	5889449	684857Q	64.88824
3	63.S	-0.573	274.388	5889449	684857Q	64.88824
3	62.S	-16.999	210.291	58894G.6	684857Q	65.03353
3	62.S	-16.999	217.151	58894G.6	684857Q	65.03353
3	62.S	-15.089	200.292	58894G.6	684857Q	65.03353
3	62.S	-15.089	198.704	58894G.6	684857Q	65.03353
3	62.S	-13.179	179.196	58894G.6	684857Q	65.03353
3	62.S	-11.651	163.623	58894G.6	684857Q	65.03353
3	62.S	-10.123	147.78	58894G.6	684857Q	65.03353
3	62.S	-8.977	139.691	58894G.6	684857Q	65.03353
3	62.S	-7.831	129.33	58894G.6	684857Q	65.03353
3	62.S	-7.831	134.219	58894G.6	684857Q	65.03353
3	62.S	-6.685	136.118	58894G.6	684857Q	65.03353
3	62.S	-6.685	138.857	58894G.6	684857Q	65.03353
3	62.S	-5.921	162.2	58894G.6	684857Q	65.03353
3	62.S	-5.157	82.326	58894G.6	684857Q	65.03353
3	62.S	-4.393	114.11	58894G.6	684857Q	65.03353
3	62.S	-3.629	110.482	58894G.6	684857Q	65.03353
3	62.S	-3.247	112.844	58894G.6	684857Q	65.03353
3	62.S	-3.247	126.784	58894G.6	684857Q	65.03353
3	62.S	-2.865	135.297	58894G.6	684857Q	65.03353
3	62.S	-2.865	122.985	58894G.6	684857Q	65.03353
3	62.S	-2.483	136.415	58894G.6	684857Q	65.03353
3	62.S	-2.101	147.83	58894G.6	684857Q	65.03353
3	62.S	-1.719	188.223	58894G.6	684857Q	65.03353
3	62.S	-1.337	167.206	58894G.6	684857Q	65.03353
3	62.S	-0.955	248.729	58894G.6	684857Q	65.03353
3	62.S	-0.573	274.141	58894G.6	684857Q	65.03353
3	61.S	-16.999	213.59	58895O.1	684857Q	65.03518
3	61.S	-16.999	198.509	58895O.1	684857Q	65.03518
3	61.S	-15.089	200.678	58895O.1	684857Q	65.03518
3	61.S	-15.089	184.234	58895O.1	684857Q	65.03518
3	61.S	-13.179	164.053	58895O.1	684857Q	65.03518
3	61.S	-11.651	152.43	58895O.1	684857Q	65.03518
3	61.S	-10.123	135.746	58895O.1	684857Q	65.03518
3	61.S	-8.977	129.941	58895O.1	684857Q	65.03518
3	61.S	-7.831	127.856	58895O.1	684857Q	65.03518
3	61.S	-7.831	124.609	58895O.1	684857Q	65.03518
3	61.S	-6.685	128.428	58895O.1	684857Q	65.03518
3	61.S	-6.685	129.736	58895O.1	684857Q	65.03518
3	61.S	-5.921	133.44	58895O.1	684857Q	65.03518
3	61.S	-5.157	122.372	58895O.1	684857Q	65.03518
3	61.S	-4.393	113.906	58895O.1	684857Q	65.03518
3	61.S	-3.629	107.799	58895O.1	684857Q	65.03518
3	61.S	-3.247	114.329	58895O.1	684857Q	65.03518
3	61.S	-3.247	113.609	58895O.1	684857Q	65.03518
3	61.S	-2.865	115.826	58895O.1	684857Q	65.03518
3	61.S	-2.865	115.35	58895O.1	684857Q	65.03518
3	61.S	-2.483	113.4	58895O.1	684857Q	65.03518
3	61.S	-2.101	118.009	58895O.1	684857Q	65.03518
3	61.S	-1.719	128.168	58895O.1	684857Q	65.03518
3	61.S	-1.337	171.645	58895O.1	684857Q	65.03518
3	61.S	-0.955	165.086	58895O.1	684857Q	65.03518
3	61.S	-0.573	172.008	58895O.1	684857Q	65.03518
3	60.S	-19.291	201.308	58895O.8	684857Q	65.2928
3	60.S	-16.999	199.222	58895O.8	684857Q	65.2928
3	60.S	-16.999	199.755	58895O.8	684857Q	65.2928
3	60.S	-15.089	188.009	58895O.8	684857Q	65.2928
3	60.S	-15.089	185.883	58895O.8	684857Q	65.2928
3	60.S	-13.179	166.497	58895O.8	684857Q	65.2928
3	60.S	-11.651	159.366	58895O.8	684857Q	65.2928
3	60.S	-10.123	138.915	58895O.8	684857Q	65.2928
3	60.S	-8.977	132.7	58895O.8	684857Q	65.2928
3	60.S	-7.831	126.206	58895O.8	684857Q	65.2928
3	60.S	-7.831	141.093	58895O.8	684857Q	65.2928
3	60.S	-6.685	158.921	58895O.8	684857Q	65.2928
3	60.S	-6.685	124.256	58895O.8	684857Q	65.2928
3	60.S	-5.921	122.37	58895O.8	684857Q	65.2928
3	60.S	-5.157	128.755	58895O.8	684857Q	65.2928
3	60.S	-4.393	119.861	58895O.8	684857Q	65.2928
3	60.S	-3.629	113.925	58895O.8	684857Q	65.2928
3	60.S	-3.247	109.363	58895O.8	684857Q	65.2928
3	60.S	-3.247	89.1687	58895O.8	684857Q	65.2928
3	60.S	-2.865	107.096	58895O.8	684857Q	65.2928
3	60.S	-2.865	87.513	58895O.8	684857Q	65.2928
3	60.S	-2.483	93.0421	58895O.8	684857Q	65.2928
3	60.S	-2.101	89.1726	58895O.8	684857Q	65.2928
3	60.S	-1.719	111.757	58895O.8	684857Q	65.2928
3	60.S	-1.337	137.879	58895O.8	684857Q	65.2928
3	60.S	-0.955	124.431	58895O.8	684857Q	65.2928
3	60.S	-0.573	121.228	58895O.8	684857Q	65.2928
3	59.S	-19.291	201.316	58895L.5	684857G	65.6571
3	59.S	-16.999	199.025	58895L.5	684857G	65.6571
3	59.S	-16.999	195.384	58895L.5	684857G	65.6571
3	59.S	-15.089	186.127	58895L.5	684857G	65.6571
3	59.S	-15.089	183.193	58895L.5	684857G	65.6571
3	59.S	-13.179	168.813	58895L.5	684857G	65.6571
3	59.S	-11.651	157.318	58895L.5	684857G	65.6571
3	59.S	-10.123	140.885	58895L.5	684857G	65.6571
3	59.S	-8.977	134.252	58895L.5	684857G	65.6571
3	59.S	-7.831	122.127	58895L.5	684857G	65.6571
3	59.S	-7.831	136.064	58895L.5	684857G	65.6571
3	59.S	-6.685	155.642	58895L.5	684857G	65.6571
3	59.S	-6.685	275.652	58895L.5	684857G	65.6571
3	59.S	-5.921	121.567	58895L.5	684857G	65.6571

3	77.S	-5.921	120.162	5889397	6848589	65.239
3	77.S	-5.157	101.525	5889397	6848589	65.239
3	77.S	-4.393	99.6769	5889397	6848589	65.239
3	77.S	-3.629	90.2594	5889397	6848589	65.239
3	77.S	-3.247	86.2258	5889397	6848589	65.239
3	77.S	-3.247	64.9394	5889397	6848589	65.239
3	77.S	-2.865	62.8108	5889397	6848589	65.239
3	77.S	-2.865	84.0398	5889397	6848589	65.239
3	77.S	-2.483	66.0298	5889397	6848589	65.239
3	77.S	-2.101	68.0724	5889397	6848589	65.239
3	77.S	-1.719	74.3288	5889397	6848589	65.239
3	77.S	-1.337	98.8154	5889397	6848589	65.239
3	77.S	-0.955	136.234	5889397	6848589	65.239
3	77.S	-0.573	138.691	5889397	6848589	65.239
3	76.S	-16.999	231.641	5889403	6848588	64.95205
3	76.S	-16.999	236.061	5889403	6848588	64.95205
3	76.S	-15.089	215.083	5889403	6848588	64.95205
3	76.S	-15.089	222.779	5889403	6848588	64.95205
3	76.S	-13.179	200.639	5889403	6848588	64.95205
3	76.S	-11.651	189.87	5889403	6848588	64.95205
3	76.S	-10.123	165.645	5889403	6848588	64.95205
3	76.S	-8.977	146.067	5889403	6848588	64.95205
3	76.S	-7.831	132.783	5889403	6848588	64.95205
3	76.S	-7.831	118.148	5889403	6848588	64.95205
3	76.S	-6.685	106.776	5889403	6848588	64.95205
3	76.S	-6.685	119.894	5889403	6848588	64.95205
3	76.S	-5.921	90.8965	5889403	6848588	64.95205
3	76.S	-5.157	22.0726	5889403	6848588	64.95205
3	76.S	-4.393	71.4929	5889403	6848588	64.95205
3	76.S	-3.629	81.0829	5889403	6848588	64.95205
3	76.S	-3.247	91.3838	5889403	6848588	64.95205
3	76.S	-3.247	81.1092	5889403	6848588	64.95205
3	76.S	-2.865	78.0943	5889403	6848588	64.95205
3	76.S	-2.865	87.197	5889403	6848588	64.95205
3	76.S	-2.483	84.6248	5889403	6848588	64.95205
3	76.S	-2.101	95.4721	5889403	6848588	64.95205
3	76.S	-1.719	120.993	5889403	6848588	64.95205
3	76.S	-1.337	138.565	5889403	6848588	64.95205
3	76.S	-0.955	135.069	5889403	6848588	64.95205
3	76.S	-0.573	255.252	5889403	6848588	64.95205
3	75.S	-16.999	244.593	5889409	6848587	64.6901
3	75.S	-16.999	235.017	5889409	6848587	64.6901
3	75.S	-15.089	226.848	5889409	6848587	64.6901
3	75.S	-15.089	221.218	5889409	6848587	64.6901
3	75.S	-13.179	210.978	5889409	6848587	64.6901
3	75.S	-11.651	197.244	5889409	6848587	64.6901
3	75.S	-10.123	174.977	5889409	6848587	64.6901
3	75.S	-8.977	152.875	5889409	6848587	64.6901
3	75.S	-7.831	135.729	5889409	6848587	64.6901
3	75.S	-7.831	147.058	5889409	6848587	64.6901
3	75.S	-6.685	131.248	5889409	6848587	64.6901
3	75.S	-6.685	123.142	5889409	6848587	64.6901
3	75.S	-5.921	111.538	5889409	6848587	64.6901
3	75.S	-5.157	35.5582	5889409	6848587	64.6901
3	75.S	-4.393	103.413	5889409	6848587	64.6901
3	75.S	-3.629	111.119	5889409	6848587	64.6901
3	75.S	-3.247	106.706	5889409	6848587	64.6901
3	75.S	-3.247	88.1112	5889409	6848587	64.6901
3	75.S	-2.865	105.709	5889409	6848587	64.6901
3	75.S	-2.865	86.2933	5889409	6848587	64.6901
3	75.S	-2.483	87.9243	5889409	6848587	64.6901
3	75.S	-2.101	103.995	5889409	6848587	64.6901
3	75.S	-1.719	114.948	5889409	6848587	64.6901
3	75.S	-1.337	116.213	5889409	6848587	64.6901
3	75.S	-0.955	149.398	5889409	6848587	64.6901
3	75.S	-0.573	130.781	5889409	6848587	64.6901
3	74.S	-16.999	224.728	5889414	6848587	64.5562
3	74.S	-16.999	237.665	5889414	6848587	64.5562
3	74.S	-15.089	220.182	5889414	6848587	64.5562
3	74.S	-15.089	208.856	5889414	6848587	64.5562
3	74.S	-13.179	204.931	5889414	6848587	64.5562
3	74.S	-11.651	191.084	5889414	6848587	64.5562
3	74.S	-10.123	168.609	5889414	6848587	64.5562
3	74.S	-8.977	147.67	5889414	6848587	64.5562
3	74.S	-7.831	129.901	5889414	6848587	64.5562
3	74.S	-7.831	140.787	5889414	6848587	64.5562
3	74.S	-6.685	123.681	5889414	6848587	64.5562
3	74.S	-6.685	115.349	5889414	6848587	64.5562
3	74.S	-5.921	115.211	5889414	6848587	64.5562
3	74.S	-5.157	93.2069	5889414	6848587	64.5562
3	74.S	-4.393	102.064	5889414	6848587	64.5562
3	74.S	-3.629	103.75	5889414	6848587	64.5562
3	74.S	-3.247	105.92	5889414	6848587	64.5562
3	74.S	-3.247	140.572	5889414	6848587	64.5562
3	74.S	-2.865	142.939	5889414	6848587	64.5562
3	74.S	-2.865	108.235	5889414	6848587	64.5562
3	74.S	-2.483	158.578	5889414	6848587	64.5562
3	74.S	-2.101	162.312	5889414	6848587	64.5562
3	74.S	-1.719	153.713	5889414	6848587	64.5562
3	74.S	-1.337	189.793	5889414	6848587	64.5562
3	74.S	-0.955	194.265	5889414	6848587	64.5562
3	74.S	-0.573	286.197	5889414	6848587	64.5562
3	73.S	-16.999	260.565	5889421	6848586	64.0313
3	73.S	-16.999	231.096	5889421	6848586	64.0313
3	73.S	-15.089	215.875	5889421	6848586	64.0313
3	73.S	-15.089	241.629	5889421	6848586	64.0313
3	73.S	-13.179	224.106	5889421	6848586	64.0313
3	73.S	-11.651	213.689	5889421	6848586	64.0313
3	73.S	-10.123	184.687	5889421	6848586	64.0313
3	73.S	-8.977	162.474	5889421	6848586	64.0313
3	73.S	-7.831	145.156	5889421	6848586	64.0313
3	73.S	-7.831	139.466	5889421	6848586	64.0313
3	73.S	-6.685	126.424	5889421	6848586	64.0313
3	73.S	-6.685	130.747	5889421	6848586	64.0313
3	73.S	-5.921	126.37	5889421	6848586	64.0313
3	73.S	-5.157	119.503	5889421	6848586	64.0313
3	73.S	-4.393	111.734	5889421	6848586	64.0313
3	73.S	-3.629	106.876	5889421	6848586	64.0313
3	73.S	-3.247	83.8139	5889421	6848586	64.0313
3	73.S	-3.247	114.559	5889421	6848586	64.0313
3	73.S	-2.865	94.6599	5889421	6848586	64.0313
3	73.S	-2.865	130.857	5889421	6848586	64.0313
3	73.S	-2.483	94.6873	5889421	6848586	64.0313
3	73.S	-2.101	94.5192	5889421	6848586	64.0313
3	73.S	-1.719	94.4391	5889421	6848586	64.0313
3	73.S	-1.337	86.1979	5889421	6848586	64.0313
3	73.S	-0.955	105.606	5889421	6848586	64.0313
3	73.S	-0.573	105.771	5889421	6848586	64.0313
3	72.S	-16.999	251.214	5889428	6848585	63.5539
3	72.S	-16.999	233.059	5889428	6848585	63.5539
3	72.S	-15.089	218.823	5889428	6848585	63.5539
3	72.S	-15.089	233.338	5889428	6848585	63.5539
3	72.S	-13.179	216.156	5889428	6848585	63.5539
3	72.S	-11.651	199.643	5889428	6848585	63.5539
3	72.S	-10.123	178.319	5889428	6848585	63.5539
3	72.S	-8.977	157.14	5889428	6848585	63.5539
3	72.S	-7.831	121.354	5889428	6848585	63.5539
3	72.S	-7.831	133.156	5889428	6848585	63.5539
3	72.S	-6.685	108.659	5889428	6848585	63.5539
3	72.S	-6.685	120.391	5889428	6848585	63.5539
3	72.S	-5.921	103.43	5889428	6848585	63.5539
3	72.S	-5.157	101.157	5889428	6848585	63.5539
3	72.S	-4.393	94.7741	5889428	6848585	63.5539
3	72.S	-3.629	94.5355	5889428	6848585	63.5539
3	72.S	-3.247	118.679	5889428	6848585	63.5539
3	72.S	-3.247	105.297	5889428	6848585	63.5539
3	72.S	-2.865	109.254	5889428	6848585	63.5539
3	72.S	-2.865	122.45	5889428	6848585	63.5539
3	72.S	-2.483	125.158	5889428	6848585	63.5539
3	72.S	-2.101	136.708	5889428	6848585	63.5539
3	72.S	-1.719	124.657	5889428	6848585	63.5539
3	72.S	-1.337	124.175	5889428	6848585	63.5539
3	72.S	-0.955	117.705	5889428	6848585	63.5539
3	72.S	-0.573	236.551	5889428	6848585	63.5539
3	71.S	-15.089	219.319	5889434	6848585	63.5226
3	71.S	-15.089	230.747	5889434	6848585	63.5226
3	71.S	-13.179	211.837	5889434	6848585	63.5226
3	71.S	-11.651	195.114	5889434	6848585	63.5226
3	71.S	-10.123	172.076	5889434	6848585	63.5226
3	71.S	-8.977	154.478	5889434	6848585	63.5226
3	71.S	-7.831	131.079	5889434	6848585	63.5226
3	71.S	-7.831	143.635	5889434	6848585	63.5226
3	71.S	-6.685	118.722	5889434	6848585	63.5226
3	71.S	-6.685	129.053	5889434	6848585	63.5226
3	71.S	-5.921	119.788	5889434	6848585	63.5226
3	71.S	-5.157	120.905	5889434	6848585	63.5226
3	71.S	-4.393	75.0076	5889434	6848585	63.5226
3	71.S	-3.629	120.508	5889434	6848585	63.5226
3	71.S	-3.247	127.089	5889434	6848585	63.5226
3	71.S	-3.247	100.375	5889434	6848585	63.5226
3	71.S	-2.865	102.159	5889434	6848585	63.5226
3	71.S	-2.865	134.966	5889434	6848585	63.5226
3	71.S	-2.483	112.014	5889434	6848585	63.5226
3	71.S	-2.101	110.033	5889434	6848585	63.5226
3	71.S	-1.719	122.574	5889434	6848585	63.5226
3	71.S	-1.337	143.308	5889434	6848585	63.5226
3	71.S	-0.955	142.962	5889434	6848585	63.5226
3	71.S	-0.573	127.145	5889434	6848585	63.5226
3	70.S	-15.089	211.376	5889441	6848584	63.49485
3	70.S	-15.089	222.822	5889441	6848584	63.49485
3	70.S	-13.179	192.765	5889441	6848584	63.49485
3	70.S	-11.651	182.245	5889441	6848584	63.49485
3	70.S	-10.123	156.819	5889441	6848584	63.49485
3	70.S	-8.977	142.538	5889441	6848584	63.49485
3	70.S	-7.831	122.507	5889441	6848584	63.49485
3	70.S	-7.831	129.617	5889441	6848584	63.49485
3	70.S	-6.685	113.088	5889441	6848584	63.49485
3	70.S	-6.685	107.63	5889441	6848584	63.49485
3	70.S	-5.921	105.109	5889441	6848584	63.49485
3	70.S	-5.157	104.976	5889441	6848584	63.49485
3	70.S	-4.393	76.5866	5889441	6848584	63.49485
3	70.S	-3.629	107.995	5889441	6848584	63.49485
3	70.S	-3.247	142.507	5889441	6848584	63.49485
3	70.S	-3.247	106.874	5889441	6848584	63.49485
3	70.S	-2.865	157.438	5889441	6848584	63.49485
3	70.S	-2.865	117.427	5889441	6848584	63.49485
3	70.S	-2.483	163.96	5889441	6848584	63.49485
3	70.S	-2.101	163.8	5889441	6848584	63.49485
3	70.S	-1.719	169.429	5889441	6848584	63.49485
3	70.S	-1.337	237.144	5889441	6848584	63.49485
3	70.S	-0.955	245.033	5889441	6848584	63.49485
3	70.S	-0.573	308.168	5889441	6848584	63.49485
3	69.S	-15.089	222.666	5889449	6848583	63.52275
3	69.S	-15.089	208.966	5889449	6848583	63.52275
3	69.S	-13.179	189.334	5889449	6848583	63.52275
3	69.S	-11.651	173.464	5889449	6848583	63.52275
3	69.S	-10.123	153.166	5889449	6848583	63.52275
3	69.S	-8.977	140.446	5889449	6848583	63.52275
3	69.S	-7.831	127.327	5889449	6848583	63.52275
3	69.S	-7.831	124.281	5889449	6848583	63.52275
3	69.S	-6.685	106.63	5889449	6848583	63.52275
3	69.S	-6.685	108.958	5889449	6848583	63.52275
3	69.S	-5.921	102.868	5889449	6848583	63.52275
3	69.S	-5.157	118.803	5889449	6848583	63.52275
3	69.S	-4.393	106.891	5889449	6848583	63.52275
3	69.S	-3.629	107.266	5889449	6848583	63.52275
3	69.S	-3.247	107.581	5889449	6848583	63.52275
3	69.S	-3.247	80.9055	5889449	6848583	63.52275
3	69.S	-2.865	104.406	5889449	6848583	63.52275
3	69.S	-2.865	78.9051	5889449	6848583	63.52275
3	69.S	-2.483	82.0567	5889449	6848583	63.52275
3	69.S	-2.101	84.1051	5889449	6848583	63.52275
3	69.S	-1.719	95.3291	5889449	6848583	63.52275
3	69.S	-1.337	107.387	5889449	6848583	63.52275
3	69.S	-0.955	131.747	5889449	6848583	63.52275
3	69.S	-0.573	194.746	5889449	6848583	63.52275
3	68.S	-15.089	212.439	5889456	6848583	63.86445
3	68.S	-15.089	224.526	5889456	6848583	63.86445
3	68.S	-13.179	192.015	5889456	6848583	63.86445
3	68.S	-11.651	176.418	5889456	6848583	63.86445
3	68.S	-10.123	156.049	5889456	6848583	63.86445
3	68.S	-8.977	141.845	5889456	6848583	63.86445
3	68.S	-7.831	130.817	5889456	6848583	63.86445
3	68.S	-7.831	108.967	5889456	6848583	63.86445
3	68.S	-6.685	93.616	5889456	6848583	63.86445
3	68.S	-6.685	112.403	5889456	6848583	63.86445
3	68.S	-5.921	89.3004	5889456	6848583	63.86445
3	68.S	-5.157	186.735	5889456	6848583	63.86445
3	68.S	-4.393	79.6744	5889456	6848583	63.86445
3	68.S	-3.629	91.5631	5889456	6848583	63.86445

3	86.5	-2.483	90.8502	5889351	6848594	68.91375
3	86.5	-2.101	88.9538	5889351	6848594	68.91375
3	86.5	-1.719	107.843	5889351	6848594	68.91375
3	86.5	-1.337	117.687	5889351	6848594	68.91375
3	86.5	-0.955	142.675	5889351	6848594	68.91375
3	86.5	-0.573	154.458	5889351	6848594	68.91375
3	85.5	-16.999	122.72	5889357	6848593	68.2741
3	85.5	-16.999	140.01	5889357	6848593	68.2741
3	85.5	-15.089	135.792	5889357	6848593	68.2741
3	85.5	-15.089	116.958	5889357	6848593	68.2741
3	85.5	-13.179	107.693	5889357	6848593	68.2741
3	85.5	-11.651	105.177	5889357	6848593	68.2741
3	85.5	-10.123	104.573	5889357	6848593	68.2741
3	85.5	-8.977	104.345	5889357	6848593	68.2741
3	85.5	-7.831	106.25	5889357	6848593	68.2741
3	85.5	-7.831	97.775	5889357	6848593	68.2741
3	85.5	-6.685	218.406	5889357	6848593	68.2741
3	85.5	-6.685	93.6583	5889357	6848593	68.2741
3	85.5	-5.921	88.8593	5889357	6848593	68.2741
3	85.5	-5.157	87.8357	5889357	6848593	68.2741
3	85.5	-4.393	92.5437	5889357	6848593	68.2741
3	85.5	-3.629	93.5237	5889357	6848593	68.2741
3	85.5	-3.247	100.062	5889357	6848593	68.2741
3	85.5	-3.247	91.9054	5889357	6848593	68.2741
3	85.5	-2.865	93.341	5889357	6848593	68.2741
3	85.5	-2.865	86.0812	5889357	6848593	68.2741
3	85.5	-2.483	95.5281	5889357	6848593	68.2741
3	85.5	-2.101	100.235	5889357	6848593	68.2741
3	85.5	-1.719	97.9775	5889357	6848593	68.2741
3	85.5	-1.337	127.525	5889357	6848593	68.2741
3	85.5	-0.955	151.624	5889357	6848593	68.2741
3	85.5	-0.573	186.351	5889357	6848593	68.2741
3	84.5	-16.999	151.271	5889362	6848593	67.7429
3	84.5	-16.999	147.992	5889362	6848593	67.7429
3	84.5	-15.089	139.781	5889362	6848593	67.7429
3	84.5	-15.089	145.077	5889362	6848593	67.7429
3	84.5	-13.179	129.061	5889362	6848593	67.7429
3	84.5	-11.651	123.504	5889362	6848593	67.7429
3	84.5	-10.123	121.424	5889362	6848593	67.7429
3	84.5	-8.977	118.712	5889362	6848593	67.7429
3	84.5	-7.831	115.211	5889362	6848593	67.7429
3	84.5	-7.831	100.21	5889362	6848593	67.7429
3	84.5	-6.685	110.495	5889362	6848593	67.7429
3	84.5	-6.685	98.8264	5889362	6848593	67.7429
3	84.5	-5.921	111.564	5889362	6848593	67.7429
3	84.5	-5.157	130.34	5889362	6848593	67.7429
3	84.5	-4.393	85.9828	5889362	6848593	67.7429
3	84.5	-3.629	86.79	5889362	6848593	67.7429
3	84.5	-3.247	69.6969	5889362	6848593	67.7429
3	84.5	-3.247	83.9321	5889362	6848593	67.7429
3	84.5	-2.865	69.3052	5889362	6848593	67.7429
3	84.5	-2.865	83.7576	5889362	6848593	67.7429
3	84.5	-2.483	70.4772	5889362	6848593	67.7429
3	84.5	-2.101	75.7394	5889362	6848593	67.7429
3	84.5	-1.719	76.9835	5889362	6848593	67.7429
3	84.5	-1.337	77.9512	5889362	6848593	67.7429
3	84.5	-0.955	104.687	5889362	6848593	67.7429
3	84.5	-0.573	131.455	5889362	6848593	67.7429
3	83.5	-16.999	158.053	5889366	6848592	67.3676
3	83.5	-16.999	160.984	5889366	6848592	67.3676
3	83.5	-15.089	150.627	5889366	6848592	67.3676
3	83.5	-15.089	150.219	5889366	6848592	67.3676
3	83.5	-13.179	140.671	5889366	6848592	67.3676
3	83.5	-11.651	131.693	5889366	6848592	67.3676
3	83.5	-10.123	127.258	5889366	6848592	67.3676
3	83.5	-8.977	125.843	5889366	6848592	67.3676
3	83.5	-7.831	123.715	5889366	6848592	67.3676
3	83.5	-7.831	105.209	5889366	6848592	67.3676
3	83.5	-6.685	99.2596	5889366	6848592	67.3676
3	83.5	-6.685	122.852	5889366	6848592	67.3676
3	83.5	-5.921	124.995	5889366	6848592	67.3676
3	83.5	-5.157	363.683	5889366	6848592	67.3676
3	83.5	-4.393	86.2791	5889366	6848592	67.3676
3	83.5	-3.629	78.5348	5889366	6848592	67.3676
3	83.5	-3.247	77.4995	5889366	6848592	67.3676
3	83.5	-3.247	83.2556	5889366	6848592	67.3676
3	83.5	-2.865	87.2331	5889366	6848592	67.3676
3	83.5	-2.865	80.9915	5889366	6848592	67.3676
3	83.5	-2.483	81.9616	5889366	6848592	67.3676
3	83.5	-2.101	82.4064	5889366	6848592	67.3676
3	83.5	-1.719	93.2908	5889366	6848592	67.3676
3	83.5	-1.337	93.4169	5889366	6848592	67.3676
3	83.5	-0.955	97.9602	5889366	6848592	67.3676
3	83.5	-0.573	201.272	5889366	6848592	67.3676
3	82.5	-16.999	169.781	5889369	6848592	67.0674
3	82.5	-16.999	166.319	5889369	6848592	67.0674
3	82.5	-15.089	157.363	5889369	6848592	67.0674
3	82.5	-15.089	158.735	5889369	6848592	67.0674
3	82.5	-13.179	148.265	5889369	6848592	67.0674
3	82.5	-11.651	138.483	5889369	6848592	67.0674
3	82.5	-10.123	130.939	5889369	6848592	67.0674
3	82.5	-8.977	127.509	5889369	6848592	67.0674
3	82.5	-7.831	137.519	5889369	6848592	67.0674
3	82.5	-7.831	120.57	5889369	6848592	67.0674
3	82.5	-6.685	126.397	5889369	6848592	67.0674
3	82.5	-6.685	112.444	5889369	6848592	67.0674
3	82.5	-5.921	121.05	5889369	6848592	67.0674
3	82.5	-5.157	114.016	5889369	6848592	67.0674
3	82.5	-4.393	105.997	5889369	6848592	67.0674
3	82.5	-3.629	102.239	5889369	6848592	67.0674
3	82.5	-3.247	87.1646	5889369	6848592	67.0674
3	82.5	-3.247	103.869	5889369	6848592	67.0674
3	82.5	-2.865	115.704	5889369	6848592	67.0674
3	82.5	-2.865	96.4906	5889369	6848592	67.0674
3	82.5	-2.483	99.449	5889369	6848592	67.0674
3	82.5	-2.101	102.776	5889369	6848592	67.0674
3	82.5	-1.719	97.6376	5889369	6848592	67.0674
3	82.5	-1.337	111.993	5889369	6848592	67.0674
3	82.5	-0.955	134.185	5889369	6848592	67.0674
3	82.5	-0.573	134.486	5889369	6848592	67.0674
3	81.5	-19.291	187.691	5889373	6848592	66.6701
3	81.5	-16.999	175.132	5889373	6848592	66.6701
3	81.5	-16.999	188.49	5889373	6848592	66.6701
3	81.5	-15.089	175.923	5889373	6848592	66.6701
3	81.5	-15.089	163.823	5889373	6848592	66.6701
3	81.5	-13.179	164.736	5889373	6848592	66.6701
3	81.5	-11.651	153.242	5889373	6848592	66.6701
3	81.5	-10.123	143.422	5889373	6848592	66.6701
3	81.5	-8.977	138.666	5889373	6848592	66.6701
3	81.5	-7.831	136.238	5889373	6848592	66.6701
3	81.5	-7.831	141.812	5889373	6848592	66.6701
3	81.5	-6.685	141.029	5889373	6848592	66.6701
3	81.5	-6.685	336.957	5889373	6848592	66.6701
3	81.5	-5.921	132.953	5889373	6848592	66.6701
3	81.5	-5.157	116.712	5889373	6848592	66.6701
3	81.5	-4.393	13.3558	5889373	6848592	66.6701
3	81.5	-3.629	97.6863	5889373	6848592	66.6701
3	81.5	-3.247	104.011	5889373	6848592	66.6701
3	81.5	-3.247	136.537	5889373	6848592	66.6701
3	81.5	-2.865	137.027	5889373	6848592	66.6701
3	81.5	-2.865	105.309	5889373	6848592	66.6701
3	81.5	-2.483	153.155	5889373	6848592	66.6701
3	81.5	-2.101	158.624	5889373	6848592	66.6701
3	81.5	-1.719	166.478	5889373	6848592	66.6701
3	81.5	-1.337	174.988	5889373	6848592	66.6701
3	81.5	-0.955	212.749	5889373	6848592	66.6701
3	81.5	-0.573	222.128	5889373	6848592	66.6701
3	80.5	-19.291	209.37	5889379	6848591	66.1427
3	80.5	-16.999	194.632	5889379	6848591	66.1427
3	80.5	-16.999	198.425	5889379	6848591	66.1427
3	80.5	-15.089	182.46	5889379	6848591	66.1427
3	80.5	-15.089	185.202	5889379	6848591	66.1427
3	80.5	-13.179	173.82	5889379	6848591	66.1427
3	80.5	-11.651	162.91	5889379	6848591	66.1427
3	80.5	-10.123	149.738	5889379	6848591	66.1427
3	80.5	-8.977	141.119	5889379	6848591	66.1427
3	80.5	-7.831	131.42	5889379	6848591	66.1427
3	80.5	-7.831	143.58	5889379	6848591	66.1427
3	80.5	-6.685	126.723	5889379	6848591	66.1427
3	80.5	-6.685	199.295	5889379	6848591	66.1427
3	80.5	-5.921	112.132	5889379	6848591	66.1427
3	80.5	-5.157	100.292	5889379	6848591	66.1427
3	80.5	-4.393	-2.5878	5889379	6848591	66.1427
3	80.5	-3.629	93.6168	5889379	6848591	66.1427
3	80.5	-3.247	80.0225	5889379	6848591	66.1427
3	80.5	-3.247	96.149	5889379	6848591	66.1427
3	80.5	-2.865	82.8535	5889379	6848591	66.1427
3	80.5	-2.865	99.9995	5889379	6848591	66.1427
3	80.5	-2.483	81.1894	5889379	6848591	66.1427
3	80.5	-2.101	99.0224	5889379	6848591	66.1427
3	80.5	-1.719	105.654	5889379	6848591	66.1427
3	80.5	-1.337	114.444	5889379	6848591	66.1427
3	80.5	-0.955	114.674	5889379	6848591	66.1427
3	80.5	-0.573	159.531	5889379	6848591	66.1427
3	79.5	-19.291	217.426	5889383	6848590	65.7723
3	79.5	-16.999	210.699	5889383	6848590	65.7723
3	79.5	-16.999	201.364	5889383	6848590	65.7723
3	79.5	-15.089	189.643	5889383	6848590	65.7723
3	79.5	-15.089	196.883	5889383	6848590	65.7723
3	79.5	-13.179	183.396	5889383	6848590	65.7723
3	79.5	-11.651	175.673	5889383	6848590	65.7723
3	79.5	-10.123	156.794	5889383	6848590	65.7723
3	79.5	-8.977	144.936	5889383	6848590	65.7723
3	79.5	-7.831	132.825	5889383	6848590	65.7723
3	79.5	-7.831	138.732	5889383	6848590	65.7723
3	79.5	-6.685	151.526	5889383	6848590	65.7723
3	79.5	-6.685	131.071	5889383	6848590	65.7723
3	79.5	-5.921	300.625	5889383	6848590	65.7723
3	79.5	-5.157	107.283	5889383	6848590	65.7723
3	79.5	-4.393	97.6987	5889383	6848590	65.7723
3	79.5	-3.629	86.749	5889383	6848590	65.7723
3	79.5	-3.247	88.9689	5889383	6848590	65.7723
3	79.5	-3.247	75.7406	5889383	6848590	65.7723
3	79.5	-2.865	74.3712	5889383	6848590	65.7723
3	79.5	-2.865	87.267	5889383	6848590	65.7723
3	79.5	-2.483	77.9219	5889383	6848590	65.7723
3	79.5	-2.101	80.6815	5889383	6848590	65.7723
3	79.5	-1.719	95.9826	5889383	6848590	65.7723
3	79.5	-1.337	104.389	5889383	6848590	65.7723
3	79.5	-0.955	121.841	5889383	6848590	65.7723
3	79.5	-0.573	151.682	5889383	6848590	65.7723
3	78.5	-19.291	228.596	5889391	6848590	65.508
3	78.5	-16.999	218.015	5889391	6848590	65.508
3	78.5	-16.999	212.169	5889391	6848590	65.508
3	78.5	-15.089	199.886	5889391	6848590	65.508
3	78.5	-15.089	203.535	5889391	6848590	65.508
3	78.5	-13.179	188.617	5889391	6848590	65.508
3	78.5	-11.651	179.871	5889391	6848590	65.508
3	78.5	-10.123	159.55	5889391	6848590	65.508
3	78.5	-8.977	144.847	5889391	6848590	65.508
3	78.5	-7.831	129.842	5889391	6848590	65.508
3	78.5	-7.831	133.828	5889391	6848590	65.508
3	78.5	-6.685	121.825	5889391	6848590	65.508
3	78.5	-6.685	224.267	5889391	6848590	65.508
3	78.5	-5.921	206.53	5889391	6848590	65.508
3	78.5	-5.157	86.1242	5889391	6848590	65.508
3	78.5	-4.393	75.0464	5889391	6848590	65.508
3	78.5	-3.629	83.6454	5889391	6848590	65.508
3	78.5	-3.247	78.3149	5889391	6848590	65.508
3	78.5	-3.247	101.347	5889391	6848590	65.508
3	78.5	-2.865	81.991	5889391	6848590	65.508
3	78.5	-2.865	104.636	5889391	6848590	65.508
3	78.5	-2.483	106.951	5889391	6848590	65.508
3	78.5	-2.101	118.082	5889391	6848590	65.508
3	78.5	-1.719	119.976	5889391	6848590	65.508
3	78.5	-1.337	157.309	5889391	6848590	65.508
3	78.5	-0.955	220.184	5889391	6848590	65.508
3	78.5	-0.573	279.255	5889391	6848590	65.508
3	77.5	-16.999	227.767	5889397	6848589	65.239
3	77.5	-16.999	221.784	5889397	6848589	65.239
3	77.5	-15.089	208.22	5889397	6848589	65.239
3	77.5	-15.089	211.711	5889397	6848589	65.239
3	77.5	-13.179	196.196	5889397	6848589	65.239
3	77.5	-11.651	187.248	5889397	6848589	65.239
3	77.5	-10.123	163.487	5889397	6848589	65.239
3	77.5	-8.977	146.428	5889397	6848589	65.239
3	77.5	-7.831	133.148	5889397	6848589	65.239
3	77.5	-7.831	133.494	5889397	6848589	65.239
3	77.5	-6.685	122.082	5889397	6848589	65.239
3	77.5	-6.685	203.214	5889397	6848589	65.239

3	86.5	-2.865	98.225	588935.1	6848594	68.91375
3	86.5	-2.865	97.1525	588935.1	6848594	68.91375
3	86.5	-3.247	97.8841	588935.1	6848594	68.91375
3	86.5	-3.247	97.4603	588935.1	6848594	68.91375
3	86.5	-3.629	98.6474	588935.1	6848594	68.91375
3	86.5	-4.393	97.7302	588935.1	6848594	68.91375
3	86.5	-5.157	89.7663	588935.1	6848594	68.91375
3	86.5	-5.921	91.8518	588935.1	6848594	68.91375
3	86.5	-6.685	95.4595	588935.1	6848594	68.91375
3	86.5	-6.685	114.831	588935.1	6848594	68.91375
3	86.5	-7.831	102.842	588935.1	6848594	68.91375
3	86.5	-7.831	99.2217	588935.1	6848594	68.91375
3	86.5	-8.977	101.413	588935.1	6848594	68.91375
3	86.5	-10.123	100.031	588935.1	6848594	68.91375
3	86.5	-11.651	100.976	588935.1	6848594	68.91375
3	86.5	-13.179	101.078	588935.1	6848594	68.91375
3	86.5	-15.089	109.074	588935.1	6848594	68.91375
3	86.5	-15.089	128.293	588935.1	6848594	68.91375
3	86.5	-16.999	114.421	588935.1	6848594	68.91375
3	86.5	-16.999	132.321	588935.1	6848594	68.91375
3	87.5	-0.573	140.251	588934.5	6848595	69.53045
3	87.5	-0.955	109.817	588934.5	6848595	69.53045
3	87.5	-1.337	104.715	588934.5	6848595	69.53045
3	87.5	-1.719	89.9834	588934.5	6848595	69.53045
3	87.5	-2.101	89.6405	588934.5	6848595	69.53045
3	87.5	-2.483	87.3131	588934.5	6848595	69.53045
3	87.5	-2.865	91.3062	588934.5	6848595	69.53045
3	87.5	-2.865	102.391	588934.5	6848595	69.53045
3	87.5	-3.247	90.7737	588934.5	6848595	69.53045
3	87.5	-3.247	101.433	588934.5	6848595	69.53045
3	87.5	-3.629	104.526	588934.5	6848595	69.53045
3	87.5	-4.393	94.5714	588934.5	6848595	69.53045
3	87.5	-5.157	88.8108	588934.5	6848595	69.53045
3	87.5	-5.921	89.9592	588934.5	6848595	69.53045
3	87.5	-6.685	99.7571	588934.5	6848595	69.53045
3	87.5	-6.685	90.8916	588934.5	6848595	69.53045
3	87.5	-7.831	100.874	588934.5	6848595	69.53045
3	87.5	-7.831	94.4754	588934.5	6848595	69.53045
3	87.5	-8.977	99.5199	588934.5	6848595	69.53045
3	87.5	-10.123	96.7224	588934.5	6848595	69.53045
3	87.5	-11.651	103.482	588934.5	6848595	69.53045
3	87.5	-13.179	97.0682	588934.5	6848595	69.53045
3	87.5	-15.089	103.933	588934.5	6848595	69.53045
3	87.5	-15.089	118.606	588934.5	6848595	69.53045
3	87.5	-16.999	123.165	588934.5	6848595	69.53045
3	87.5	-16.999	108.763	588934.5	6848595	69.53045
3	88.5	-0.573	173.643	588934	6848595	70.1053
3	88.5	-0.955	139.696	588934	6848595	70.1053
3	88.5	-1.337	109.24	588934	6848595	70.1053
3	88.5	-1.719	109.505	588934	6848595	70.1053
3	88.5	-2.101	115.717	588934	6848595	70.1053
3	88.5	-2.483	115.925	588934	6848595	70.1053
3	88.5	-2.865	112.015	588934	6848595	70.1053
3	88.5	-2.865	107.622	588934	6848595	70.1053
3	88.5	-3.247	119.337	588934	6848595	70.1053
3	88.5	-3.247	114.844	588934	6848595	70.1053
3	88.5	-3.629	111.132	588934	6848595	70.1053
3	88.5	-4.393	98.9062	588934	6848595	70.1053
3	88.5	-5.157	100.354	588934	6848595	70.1053
3	88.5	-5.921	98.3346	588934	6848595	70.1053
3	88.5	-6.685	106.199	588934	6848595	70.1053
3	88.5	-6.685	98.8636	588934	6848595	70.1053
3	88.5	-7.831	98.1155	588934	6848595	70.1053
3	88.5	-7.831	107.723	588934	6848595	70.1053
3	88.5	-8.977	102.361	588934	6848595	70.1053
3	88.5	-10.123	99.6011	588934	6848595	70.1053
3	88.5	-11.651	102.403	588934	6848595	70.1053
3	88.5	-13.179	99.5879	588934	6848595	70.1053
3	88.5	-15.089	103.976	588934	6848595	70.1053
3	88.5	-15.089	105.523	588934	6848595	70.1053
3	89.5	-0.573	193.976	588933.4	6848596	70.7515
3	89.5	-0.955	157.283	588933.4	6848596	70.7515
3	89.5	-1.337	136.32	588933.4	6848596	70.7515
3	89.5	-1.719	137.479	588933.4	6848596	70.7515
3	89.5	-2.101	143.895	588933.4	6848596	70.7515
3	89.5	-2.483	137.233	588933.4	6848596	70.7515
3	89.5	-2.865	144.354	588933.4	6848596	70.7515
3	89.5	-2.865	136.313	588933.4	6848596	70.7515
3	89.5	-3.247	127.15	588933.4	6848596	70.7515
3	89.5	-3.247	118.918	588933.4	6848596	70.7515
3	89.5	-3.629	111.346	588933.4	6848596	70.7515
3	89.5	-4.393	102.546	588933.4	6848596	70.7515
3	89.5	-5.157	107.57	588933.4	6848596	70.7515
3	89.5	-5.921	104.041	588933.4	6848596	70.7515
3	89.5	-6.685	105.172	588933.4	6848596	70.7515
3	89.5	-6.685	101.82	588933.4	6848596	70.7515
3	89.5	-7.831	99.0785	588933.4	6848596	70.7515
3	89.5	-7.831	102.885	588933.4	6848596	70.7515
3	89.5	-8.977	96.7627	588933.4	6848596	70.7515
3	89.5	-10.123	93.792	588933.4	6848596	70.7515
3	89.5	-11.651	95.8809	588933.4	6848596	70.7515
3	89.5	-13.179	92.6145	588933.4	6848596	70.7515
3	89.5	-15.089	95.4685	588933.4	6848596	70.7515
3	89.5	-15.089	92.3824	588933.4	6848596	70.7515
3	90.5	-0.573	139.251	588932.8	6848596	71.36255
3	90.5	-0.955	133.434	588932.8	6848596	71.36255
3	90.5	-1.337	144.604	588932.8	6848596	71.36255
3	90.5	-1.719	138.532	588932.8	6848596	71.36255
3	90.5	-2.101	130.081	588932.8	6848596	71.36255
3	90.5	-2.483	138.94	588932.8	6848596	71.36255
3	90.5	-2.865	125.566	588932.8	6848596	71.36255
3	90.5	-2.865	138.877	588932.8	6848596	71.36255
3	90.5	-3.247	125.671	588932.8	6848596	71.36255
3	90.5	-3.247	114.711	588932.8	6848596	71.36255
3	90.5	-3.629	112.451	588932.8	6848596	71.36255
3	90.5	-4.393	113.328	588932.8	6848596	71.36255
3	90.5	-5.157	116.927	588932.8	6848596	71.36255
3	90.5	-5.921	115.737	588932.8	6848596	71.36255
3	90.5	-6.685	93.6148	588932.8	6848596	71.36255
3	90.5	-6.685	113.441	588932.8	6848596	71.36255
3	90.5	-7.831	109.683	588932.8	6848596	71.36255
3	90.5	-7.831	89.9983	588932.8	6848596	71.36255
3	90.5	-8.977	88.0453	588932.8	6848596	71.36255
3	90.5	-10.123	85.5523	588932.8	6848596	71.36255
3	90.5	-11.651	87.0369	588932.8	6848596	71.36255
3	90.5	-13.179	84.5204	588932.8	6848596	71.36255
3	90.5	-15.089	85.6343	588932.8	6848596	71.36255
3	90.5	-15.089	87.1851	588932.8	6848596	71.36255
3	91.5	-0.573	188.693	588932.3	6848597	71.91085
3	91.5	-0.955	181.933	588932.3	6848597	71.91085
3	91.5	-1.337	178.575	588932.3	6848597	71.91085
3	91.5	-1.719	169.118	588932.3	6848597	71.91085
3	91.5	-2.101	175.078	588932.3	6848597	71.91085
3	91.5	-2.483	150.995	588932.3	6848597	71.91085
3	91.5	-2.865	115.008	588932.3	6848597	71.91085
3	91.5	-2.865	137.982	588932.3	6848597	71.91085
3	91.5	-3.247	105.177	588932.3	6848597	71.91085
3	91.5	-3.247	126.623	588932.3	6848597	71.91085
3	91.5	-3.629	101.865	588932.3	6848597	71.91085
3	91.5	-4.393	100.678	588932.3	6848597	71.91085
3	91.5	-5.157	104.473	588932.3	6848597	71.91085
3	91.5	-5.921	105.434	588932.3	6848597	71.91085
3	91.5	-6.685	101.322	588932.3	6848597	71.91085
3	91.5	-6.685	90.1013	588932.3	6848597	71.91085
3	91.5	-7.831	85.4076	588932.3	6848597	71.91085
3	91.5	-7.831	98.1129	588932.3	6848597	71.91085
3	91.5	-8.977	85.5842	588932.3	6848597	71.91085
3	91.5	-10.123	82.1762	588932.3	6848597	71.91085
3	91.5	-11.651	86.2706	588932.3	6848597	71.91085
3	91.5	-13.179	80.6795	588932.3	6848597	71.91085
3	91.5	-15.089	82.6318	588932.3	6848597	71.91085
3	91.5	-15.089	84.4307	588932.3	6848597	71.91085
3	92.5	-0.573	162.03	588931.8	6848597	72.61555
3	92.5	-0.955	140.706	588931.8	6848597	72.61555
3	92.5	-1.337	117.71	588931.8	6848597	72.61555
3	92.5	-1.719	123.85	588931.8	6848597	72.61555
3	92.5	-2.101	110.983	588931.8	6848597	72.61555
3	92.5	-2.483	94.8122	588931.8	6848597	72.61555
3	92.5	-2.865	87.1947	588931.8	6848597	72.61555
3	92.5	-2.865	83.2712	588931.8	6848597	72.61555
3	92.5	-3.247	80.7988	588931.8	6848597	72.61555
3	92.5	-3.247	84.5985	588931.8	6848597	72.61555
3	92.5	-3.629	84.978	588931.8	6848597	72.61555
3	92.5	-4.393	83.4808	588931.8	6848597	72.61555
3	92.5	-5.157	87.9345	588931.8	6848597	72.61555
3	92.5	-5.921	87.0853	588931.8	6848597	72.61555
3	92.5	-6.685	85.6861	588931.8	6848597	72.61555
3	92.5	-6.685	88.263	588931.8	6848597	72.61555
3	92.5	-7.831	80.3035	588931.8	6848597	72.61555
3	92.5	-7.831	81.3001	588931.8	6848597	72.61555
3	92.5	-8.977	78.7218	588931.8	6848597	72.61555
3	92.5	-10.123	78.1796	588931.8	6848597	72.61555
3	92.5	-11.651	80.9184	588931.8	6848597	72.61555
3	92.5	-13.179	77.5417	588931.8	6848597	72.61555
3	92.5	-15.089	80.7058	588931.8	6848597	72.61555
3	92.5	-15.089	78.687	588931.8	6848597	72.61555
3	93.5	-0.573	121.104	588931.1	6848598	73.217
3	93.5	-0.955	91.0123	588931.1	6848598	73.217
3	93.5	-1.337	97.8024	588931.1	6848598	73.217
3	93.5	-1.719	82.0326	588931.1	6848598	73.217
3	93.5	-2.101	72.1165	588931.1	6848598	73.217
3	93.5	-2.483	62.4481	588931.1	6848598	73.217
3	93.5	-2.865	56.6006	588931.1	6848598	73.217
3	93.5	-2.865	69.3586	588931.1	6848598	73.217
3	93.5	-3.247	54.246	588931.1	6848598	73.217
3	93.5	-3.247	65.7074	588931.1	6848598	73.217
3	93.5	-3.629	66.1005	588931.1	6848598	73.217
3	93.5	-4.393	67.3612	588931.1	6848598	73.217
3	93.5	-5.157	70.6213	588931.1	6848598	73.217
3	93.5	-5.921	66.9326	588931.1	6848598	73.217
3	93.5	-6.685	78.432	588931.1	6848598	73.217
3	93.5	-6.685	67.4837	588931.1	6848598	73.217
3	93.5	-7.831	72.7866	588931.1	6848598	73.217
3	93.5	-7.831	63.1345	588931.1	6848598	73.217
3	93.5	-8.977	69.5435	588931.1	6848598	73.217
3	93.5	-10.123	69.0202	588931.1	6848598	73.217
3	93.5	-11.651	72.1445	588931.1	6848598	73.217
3	93.5	-13.179	69.1631	588931.1	6848598	73.217
3	94.5	-0.573	139.554	588930.5	6848599	73.438
3	94.5	-0.955	135.04	588930.5	6848599	73.438
3	94.5	-1.337	114.874	588930.5	6848599	73.438
3	94.5	-1.719	101.86	588930.5	6848599	73.438
3	94.5	-2.101	85.3665	588930.5	6848599	73.438
3	94.5	-2.483	74.6406	588930.5	6848599	73.438
3	94.5	-2.865	73.239	588930.5	6848599	73.438
3	94.5	-2.865	71.7114	588930.5	6848599	73.438
3	94.5	-3.247	68.366	588930.5	6848599	73.438
3	94.5	-3.247	67.4458	588930.5	6848599	73.438
3	94.5	-3.629	66.5058	588930.5	6848599	73.438
3	94.5	-4.393	67.26	588930.5	6848599	73.438
3	94.5	-5.157	67.1823	588930.5	6848599	73.438
3	94.5	-5.921	65.8262	588930.5	6848599	73.438
3	94.5	-6.685	64.1911	588930.5	6848599	73.438
3	94.5	-6.685	77.0587	588930.5	6848599	73.438
3	94.5	-7.831	71.8337	588930.5	6848599	73.438
3	94.5	-7.831	60.034	588930.5	6848599	73.438
3	94.5	-8.977	70.2645	588930.5	6848599	73.438
3	94.5	-10.123	69.7017	588930.5	6848599	73.438
3	94.5	-11.651	73.1889	588930.5	6848599	73.438
3	94.5	-13.179	67.4327	588930.5	6848599	73.438
3	95.5	-0.573	158.614	588929.8	6848599	73.57705
3	95.5	-0.955	148.583	588929.8	6848599	73.57705
3	95.5	-1.337	143.649	588929.8	6848599	73.57705
3	95.5	-1.719	123.147	588929.8	6848599	73.57705
3	95.5	-2.101	113.361	588929.8	6848599	73.57705
3	95.5	-2.483	99.2949	588929.8	6848599	73.57705
3	95.5	-2.865	74.1466	588929.8	6848599	73.57705
3	95.5	-2.865	90.8709	588929.8	6848599	73.57705
3	95.5	-3.247	71.5243	588929.8	6848599	73.57705
3	95.5	-3.247	87.5027	588929.8	6848599	73.57705
3	95.5	-3.629	67.4811	588929.8	6848599	73.57705
3	95.5	-4.393	66.5442	588929.8	6848599	73.57705
3	95.5	-5.157	66.9937	588929.8	6848599	73.57705
3	95.5	-5.921	64.456	588929.8	6848599	73.57705
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3	95.5	-6.685	62.2243	588929.8	6848599	73.57705
3	95.5	-7.831	69.2233	588929.8	6848599	73.57705
3	95.5	-7.831	60.4932	588929.8	6848599	73.57705
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3	95.5	-10.123	64.3144	588929.8	6848599	73.57705

3	107.5	-0.573	57.6006	5889215	6848608	73.95109
3	106.5	-8.977	109.504	5889222	6848607	73.90787
3	106.5	-7.831	109.359	5889222	6848607	73.90787
3	106.5	-7.831	108.975	5889222	6848607	73.90787
3	106.5	-6.685	110.154	5889222	6848607	73.90787
3	106.5	-6.685	110.051	5889222	6848607	73.90787
3	106.5	-5.921	112.902	5889222	6848607	73.90787
3	106.5	-5.157	113.762	5889222	6848607	73.90787
3	106.5	-4.393	105.571	5889222	6848607	73.90787
3	106.5	-3.629	95.3603	5889222	6848607	73.90787
3	106.5	-3.247	90.669	5889222	6848607	73.90787
3	106.5	-3.247	93.9433	5889222	6848607	73.90787
3	106.5	-2.865	91.243	5889222	6848607	73.90787
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3	106.5	-2.483	83.5634	5889222	6848607	73.90787
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3	106.5	-1.719	69.4361	5889222	6848607	73.90787
3	106.5	-1.337	62.3472	5889222	6848607	73.90787
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3	106.5	-0.573	50.8171	5889222	6848607	73.90787
3	105.5	-10.123	103.628	5889229	6848606	73.86464
3	105.5	-8.977	105.586	5889229	6848606	73.86464
3	105.5	-7.831	104.055	5889229	6848606	73.86464
3	105.5	-7.831	104.767	5889229	6848606	73.86464
3	105.5	-6.685	106.572	5889229	6848606	73.86464
3	105.5	-6.685	105.042	5889229	6848606	73.86464
3	105.5	-5.921	107.606	5889229	6848606	73.86464
3	105.5	-5.157	112.122	5889229	6848606	73.86464
3	105.5	-4.393	104.733	5889229	6848606	73.86464
3	105.5	-3.629	97.5536	5889229	6848606	73.86464
3	105.5	-3.247	89.2521	5889229	6848606	73.86464
3	105.5	-3.247	91.5931	5889229	6848606	73.86464
3	105.5	-2.865	90.0475	5889229	6848606	73.86464
3	105.5	-2.865	87.7524	5889229	6848606	73.86464
3	105.5	-2.483	83.5699	5889229	6848606	73.86464
3	105.5	-2.101	81.1448	5889229	6848606	73.86464
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3	104.5	-10.123	93.7477	5889236	6848606	73.82142
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3	104.5	-5.921	100.419	5889236	6848606	73.82142
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3	104.5	-2.865	86.0546	5889236	6848606	73.82142
3	104.5	-2.865	94.5537	5889236	6848606	73.82142
3	104.5	-2.483	94.2929	5889236	6848606	73.82142
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3	104.5	-1.337	73.5091	5889236	6848606	73.82142
3	104.5	-0.955	62.2584	5889236	6848606	73.82142
3	104.5	-0.573	55.681	5889236	6848606	73.82142
3	103.5	-10.123	87.7076	5889243	6848605	73.7782
3	103.5	-8.977	89.4795	5889243	6848605	73.7782
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3	103.5	-2.483	77.0597	5889243	6848605	73.7782
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3	102.5	-10.123	84.7809	5889251	6848604	73.73498
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3	102.5	-6.685	89.1398	5889251	6848604	73.73498
3	102.5	-6.685	83.4136	5889251	6848604	73.73498
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3	102.5	-2.101	82.299	5889251	6848604	73.73498
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3	102.5	-1.337	72.4415	5889251	6848604	73.73498
3	102.5	-0.955	64.8615	5889251	6848604	73.73498
3	102.5	-0.573	53.4426	5889251	6848604	73.73498
3	101.5	-11.651	76.8144	5889257	6848603	73.69176
3	101.5	-10.123	83.5676	5889257	6848603	73.69176
3	101.5	-8.977	84.22	5889257	6848603	73.69176
3	101.5	-7.831	77.5064	5889257	6848603	73.69176
3	101.5	-7.831	85.527	5889257	6848603	73.69176
3	101.5	-6.685	88.6364	5889257	6848603	73.69176
3	101.5	-6.685	80.2189	5889257	6848603	73.69176
3	101.5	-5.921	81.3021	5889257	6848603	73.69176
3	101.5	-5.157	84.3925	5889257	6848603	73.69176
3	101.5	-4.393	92.3544	5889257	6848603	73.69176
3	101.5	-3.629	102.672	5889257	6848603	73.69176
3	101.5	-3.247	100.158	5889257	6848603	73.69176
3	101.5	-3.247	88.2691	5889257	6848603	73.69176
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3	101.5	-2.483	78.235	5889257	6848603	73.69176
3	101.5	-2.101	75.3742	5889257	6848603	73.69176
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3	100.5	-3.247	111.907	5889264	6848603	73.64853
3	100.5	-3.247	104.614	5889264	6848603	73.64853
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3	100.5	-2.101	89.0054	5889264	6848603	73.64853
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3	100.5	-1.337	73.0458	5889264	6848603	73.64853
3	100.5	-0.955	69.6318	5889264	6848603	73.64853
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3	99.5	-0.573	77.1569	5889271	6848602	73.60531
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3	98.5	-3.247	124.053	5889277	6848601	73.58235
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3	98.5	-2.101	142.038	5889277	6848601	73.58235
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3	98.5	-1.337	111.434	5889277	6848601	73.58235
3	98.5	-0.955	101.549	5889277	6848601	73.58235
3	98.5	-0.573	76.5229	5889277	6848601	73.58235
3	97.5	-13.179	67.4861	5889284	6848601	73.7487
3	97.5	-11.651	67.582	5889284	6848601	73.7487
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3	97.5	-7.831	75.1599	5889284	6848601	73.7487
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3	97.5	-6.685	77.4961	5889284	6848601	73.7487
3	97.5	-6.685	75.7308	5889284	6848601	73.7487
3	97.5	-5.921	80.8649	5889284	6848601	73.7487
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3	97.5	-4.393	85.4722	5889284	6848601	73.7487
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3	97.5	-3.247	120.585	5889284	6848601	73.7487
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3	97.5	-2.865	134.489	5889284	6848601	73.7487
3	97.5	-2.483	145.07	5889284	6848601	73.7487
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3	97.5	-1.337	136.305	5889284	6848601	73.7487
3	97.5	-0.955	122.457	5889284	6848601	73.7487
3	97.5	-0.573	137.886	5889284	6848601	73.7487
3	96.5	-13.179	64.5181	5889291	6848600	73.79995
3	96.5	-11.651	65.5051	5889291	6848600	73.79995
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3	96.5	-7.831	70.2944	5889291	6848600	73.79995
3	96.5	-7.831	71.0617	5889291	6848600	73.79995
3	96.5	-6.685	74.0143	5889291	6848600	73.79995
3	96.5	-6.685	73.6161	5889291	6848600	73.79995
3	96.5	-5.921	73.934	5889291	6848600	73.79995
3	96.5	-5.157	79.1206	5889291	6848600	73.79995
3	96.5	-4.393	78.6973	5889291	6848600	73.79995
3	96.5	-3.629	85.0353	5889291	6848600	73.79995
3	96.5	-3.247	57.2263	5889291	6848600	73.79995
3	96.5	-3.247	87.7762	5889291	6848600	73.79995
3	96.5	-2.865	95.3733	5889291	6848600	73.79995
3	96.5	-2.865	61.7471	5889291	6848600	73.79995
3	96.5	-2.483	68.8025	5889291	6848600	73.79995
3	96.5	-2.101	75.0594	5889291	6848600	73.79995
3	96.5	-1.719	81.6368	5889291	6848600	73.79995
3	96.5	-1.337	77.9667	5889291	6848600	73.79995
3	96.5	-0.955	69.2766	5889291	6848600	73.79995
3	96.5	-0.573	65.3797	5889291	6848600	73.79995
3	95.5	-13.179	63.4983	5889298	6848599	73.57705
3	95.5	-11.651	65.089	5889298	6848599	73.57705

3	I22.5	-O.955	67.8279	5889I1.2	684861 8	74.5898
3	I22.5	-O.573	71.4851	5889I1.2	684861 8	74.5898
3	I21.5	-3.629	86.2754	5889I1.9	684861 8	74.5489
3	I21.5	-3.247	85.7024	5889I1.9	684861 8	74.5489
3	I21.5	-3.247	82.0698	5889I1.9	684861 8	74.5489
3	I21.5	-2.865	84.9242	5889I1.9	684861 8	74.5489
3	I21.5	-2.865	80.6753	5889I1.9	684861 8	74.5489
3	I21.5	-2.483	82.8307	5889I1.9	684861 8	74.5489
3	I21.5	-2.101	78.2569	5889I1.9	684861 8	74.5489
3	I21.5	-1.719	71.6472	5889I1.9	684861 8	74.5489
3	I21.5	-1.337	65.492	5889I1.9	684861 8	74.5489
3	I21.5	-O.955	61.0081	5889I1.9	684861 8	74.5489
3	I21.5	-O.573	63.3408	5889I1.9	684861 8	74.5489
3	I20.5	-4.393	86.4844	5889I2.6	684861 7	74.5398
3	I20.5	-3.629	85.1588	5889I2.6	684861 7	74.5398
3	I20.5	-3.247	86.4215	5889I2.6	684861 7	74.5398
3	I20.5	-3.247	89.6796	5889I2.6	684861 7	74.5398
3	I20.5	-2.865	91.9047	5889I2.6	684861 7	74.5398
3	I20.5	-2.865	89.0579	5889I2.6	684861 7	74.5398
3	I20.5	-2.483	87.063	5889I2.6	684861 7	74.5398
3	I20.5	-2.101	82.5549	5889I2.6	684861 7	74.5398
3	I20.5	-1.719	77.0205	5889I2.6	684861 7	74.5398
3	I20.5	-1.337	68.8163	5889I2.6	684861 7	74.5398
3	I20.5	-O.955	61.1233	5889I2.6	684861 7	74.5398
3	I20.5	-O.573	65.8503	5889I2.6	684861 7	74.5398
3	I19.5	-4.393	94.016	5889I3.3	684861 6	74.5157
3	I19.5	-3.629	93.238	5889I3.3	684861 6	74.5157
3	I19.5	-3.247	94.8244	5889I3.3	684861 6	74.5157
3	I19.5	-3.247	89.0187	5889I3.3	684861 6	74.5157
3	I19.5	-2.865	93.6361	5889I3.3	684861 6	74.5157
3	I19.5	-2.865	87.7816	5889I3.3	684861 6	74.5157
3	I19.5	-2.483	84.3343	5889I3.3	684861 6	74.5157
3	I19.5	-2.101	80.1001	5889I3.3	684861 6	74.5157
3	I19.5	-1.719	73.1928	5889I3.3	684861 6	74.5157
3	I19.5	-1.337	66.4315	5889I3.3	684861 6	74.5157
3	I19.5	-O.955	58.1654	5889I3.3	684861 6	74.5157
3	I19.5	-O.573	52.0586	5889I3.3	684861 6	74.5157
3	I18.5	-5.157	92.291	588914	684861 6	74.4901
3	I18.5	-4.393	91.2746	588914	684861 6	74.4901
3	I18.5	-3.629	94.3476	588914	684861 6	74.4901
3	I18.5	-3.247	103.889	588914	684861 6	74.4901
3	I18.5	-3.247	90.8645	588914	684861 6	74.4901
3	I18.5	-2.865	99.8558	588914	684861 6	74.4901
3	I18.5	-2.865	87.4322	588914	684861 6	74.4901
3	I18.5	-2.483	99.1825	588914	684861 6	74.4901
3	I18.5	-2.101	94.0896	588914	684861 6	74.4901
3	I18.5	-1.719	85.4432	588914	684861 6	74.4901
3	I18.5	-1.337	77.2515	588914	684861 6	74.4901
3	I18.5	-O.955	67.9928	588914	684861 6	74.4901
3	I18.5	-O.573	62.044	588914	684861 6	74.4901
3	I17.5	-5.157	92.9472	5889I4.7	684861 5	74.4524
3	I17.5	-4.393	92.1986	5889I4.7	684861 5	74.4524
3	I17.5	-3.629	92.4133	5889I4.7	684861 5	74.4524
3	I17.5	-3.247	90.7773	5889I4.7	684861 5	74.4524
3	I17.5	-3.247	82.193	5889I4.7	684861 5	74.4524
3	I17.5	-2.865	79.8453	5889I4.7	684861 5	74.4524
3	I17.5	-2.865	88.5682	5889I4.7	684861 5	74.4524
3	I17.5	-2.483	76.0428	5889I4.7	684861 5	74.4524
3	I17.5	-2.101	74.1404	5889I4.7	684861 5	74.4524
3	I17.5	-1.719	68.1053	5889I4.7	684861 5	74.4524
3	I17.5	-1.337	60.1765	5889I4.7	684861 5	74.4524
3	I17.5	-O.955	52.4421	5889I4.7	684861 5	74.4524
3	I17.5	-O.573	47.0186	5889I4.7	684861 5	74.4524
3	I16.5	-5.921	93.358	5889I5.3	684861 4	74.4019
3	I16.5	-5.157	92.2079	5889I5.3	684861 4	74.4019
3	I16.5	-4.393	93.8212	5889I5.3	684861 4	74.4019
3	I16.5	-3.629	89.3373	5889I5.3	684861 4	74.4019
3	I16.5	-3.247	87.586	5889I5.3	684861 4	74.4019
3	I16.5	-3.247	88.4323	5889I5.3	684861 4	74.4019
3	I16.5	-2.865	85.6796	5889I5.3	684861 4	74.4019
3	I16.5	-2.865	86.4335	5889I5.3	684861 4	74.4019
3	I16.5	-2.483	81.6245	5889I5.3	684861 4	74.4019
3	I16.5	-2.101	76.2754	5889I5.3	684861 4	74.4019
3	I16.5	-1.719	72.1756	5889I5.3	684861 4	74.4019
3	I16.5	-1.337	65.3721	5889I5.3	684861 4	74.4019
3	I16.5	-O.955	54.9144	5889I5.3	684861 4	74.4019
3	I16.5	-O.573	52.1698	5889I5.3	684861 4	74.4019
3	I15.5	-5.921	102.66	588916	684861 4	74.3514
3	I15.5	-5.157	99.1411	588916	684861 4	74.3514
3	I15.5	-4.393	98.5925	588916	684861 4	74.3514
3	I15.5	-3.629	96.8587	588916	684861 4	74.3514
3	I15.5	-3.247	96.5125	588916	684861 4	74.3514
3	I15.5	-3.247	93.9051	588916	684861 4	74.3514
3	I15.5	-2.865	94.2555	588916	684861 4	74.3514
3	I15.5	-2.865	91.5659	588916	684861 4	74.3514
3	I15.5	-2.483	90.8109	588916	684861 4	74.3514
3	I15.5	-2.101	84.7354	588916	684861 4	74.3514
3	I15.5	-1.719	77.5709	588916	684861 4	74.3514
3	I15.5	-1.337	72.4852	588916	684861 4	74.3514
3	I15.5	-O.955	65.178	588916	684861 4	74.3514
3	I15.5	-O.573	53.1228	588916	684861 4	74.3514
3	I14.5	-6.685	107.058	588916.7	684861 3	74.3009
3	I14.5	-6.685	106.834	588916.7	684861 3	74.3009
3	I14.5	-5.921	106.787	588916.7	684861 3	74.3009
3	I14.5	-5.157	107.242	588916.7	684861 3	74.3009
3	I14.5	-4.393	102.786	588916.7	684861 3	74.3009
3	I14.5	-3.629	99.9431	588916.7	684861 3	74.3009
3	I14.5	-3.247	100.516	588916.7	684861 3	74.3009
3	I14.5	-3.247	96.9297	588916.7	684861 3	74.3009
3	I14.5	-2.865	96.2676	588916.7	684861 3	74.3009
3	I14.5	-2.865	92.7455	588916.7	684861 3	74.3009
3	I14.5	-2.483	92.4574	588916.7	684861 3	74.3009
3	I14.5	-2.101	88.4513	588916.7	684861 3	74.3009
3	I14.5	-1.719	79.7826	588916.7	684861 3	74.3009
3	I14.5	-1.337	72.6413	588916.7	684861 3	74.3009
3	I14.5	-O.955	64.3993	588916.7	684861 3	74.3009
3	I14.5	-O.573	55.4403	588916.7	684861 3	74.3009
3	I13.5	-6.685	112.761	588917.4	684861 2	74.2504
3	I13.5	-6.685	113.303	588917.4	684861 2	74.2504
3	I13.5	-5.921	109.765	588917.4	684861 2	74.2504
3	I13.5	-5.157	110.338	588917.4	684861 2	74.2504
3	I13.5	-4.393	104.89	588917.4	684861 2	74.2504
3	I13.5	-3.629	100.606	588917.4	684861 2	74.2504
3	I13.5	-3.247	95.5116	588917.4	684861 2	74.2504
3	I13.5	-3.247	98.027	588917.4	684861 2	74.2504
3	I13.5	-2.865	91.4047	588917.4	684861 2	74.2504
3	I13.5	-2.865	93.7068	588917.4	684861 2	74.2504
3	I13.5	-2.483	86.8931	588917.4	684861 2	74.2504
3	I13.5	-2.101	82.319	588917.4	684861 2	74.2504
3	I13.5	-1.719	77.2461	588917.4	684861 2	74.2504
3	I13.5	-1.337	66.3376	588917.4	684861 2	74.2504
3	I13.5	-O.955	56.1379	588917.4	684861 2	74.2504
3	I13.5	-O.573	54.7727	588917.4	684861 2	74.2504
3	I12.5	-6.685	116.508	588918.1	684861 1	74.1999
3	I12.5	-6.685	123.12	588918.1	684861 1	74.1999
3	I12.5	-5.921	119.723	588918.1	684861 1	74.1999
3	I12.5	-5.157	117.082	588918.1	684861 1	74.1999
3	I12.5	-4.393	113.339	588918.1	684861 1	74.1999
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3	I12.5	-3.247	102.56	588918.1	684861 1	74.1999
3	I12.5	-3.247	99.9409	588918.1	684861 1	74.1999
3	I12.5	-2.865	97.2793	588918.1	684861 1	74.1999
3	I12.5	-2.865	99.7626	588918.1	684861 1	74.1999
3	I12.5	-2.483	92.2811	588918.1	684861 1	74.1999
3	I12.5	-2.101	87.556	588918.1	684861 1	74.1999
3	I12.5	-1.719	79.0224	588918.1	684861 1	74.1999
3	I12.5	-1.337	70.4589	588918.1	684861 1	74.1999
3	I12.5	-O.955	61.167	588918.1	684861 1	74.1999
3	I12.5	-O.573	57.1715	588918.1	684861 1	74.1999
3	I11.5	-7.831	127.265	588918.8	684861 1	74.1494
3	I11.5	-7.831	123.425	588918.8	684861 1	74.1494
3	I11.5	-6.685	121.087	588918.8	684861 1	74.1494
3	I11.5	-6.685	124.465	588918.8	684861 1	74.1494
3	I11.5	-5.921	121.426	588918.8	684861 1	74.1494
3	I11.5	-5.157	117.17	588918.8	684861 1	74.1494
3	I11.5	-4.393	113.825	588918.8	684861 1	74.1494
3	I11.5	-3.629	104.952	588918.8	684861 1	74.1494
3	I11.5	-3.247	117.15	588918.8	684861 1	74.1494
3	I11.5	-3.247	102.404	588918.8	684861 1	74.1494
3	I11.5	-2.865	111.874	588918.8	684861 1	74.1494
3	I11.5	-2.865	97.5001	588918.8	684861 1	74.1494
3	I11.5	-2.483	109.097	588918.8	684861 1	74.1494
3	I11.5	-2.101	100.04	588918.8	684861 1	74.1494
3	I11.5	-1.719	90.0519	588918.8	684861 1	74.1494
3	I11.5	-1.337	82.8498	588918.8	684861 1	74.1494
3	I11.5	-O.955	76.1107	588918.8	684861 1	74.1494
3	I11.5	-O.573	68.4685	588918.8	684861 1	74.1494
3	I10.5	-7.831	124.594	588919.5	684861 0	74.0985
3	I10.5	-7.831	123.294	588919.5	684861 0	74.0985
3	I10.5	-6.685	127.826	588919.5	684861 0	74.0985
3	I10.5	-6.685	128.323	588919.5	684861 0	74.0985
3	I10.5	-5.921	120.351	588919.5	684861 0	74.0985
3	I10.5	-5.157	114.345	588919.5	684861 0	74.0985
3	I10.5	-4.393	111.273	588919.5	684861 0	74.0985
3	I10.5	-3.629	104.733	588919.5	684861 0	74.0985
3	I10.5	-3.247	90.5331	588919.5	684861 0	74.0985
3	I10.5	-3.247	99.3106	588919.5	684861 0	74.0985
3	I10.5	-2.865	97.6884	588919.5	684861 0	74.0985
3	I10.5	-2.865	88.8458	588919.5	684861 0	74.0985
3	I10.5	-2.483	82.5728	588919.5	684861 0	74.0985
3	I10.5	-2.101	77.8628	588919.5	684861 0	74.0985
3	I10.5	-1.719	70.9259	588919.5	684861 0	74.0985
3	I10.5	-1.337	63.549	588919.5	684861 0	74.0985
3	I10.5	-O.955	56.7473	588919.5	684861 0	74.0985
3	I10.5	-O.573	55.7067	588919.5	684861 0	74.0985
3	I09.5	-7.831	I20.28	588920.1	684860 9	74.0845
3	I09.5	-7.831	118.118	588920.1	684860 9	74.0845
3	I09.5	-6.685	126.666	588920.1	684860 9	74.0845
3	I09.5	-6.685	123.792	588920.1	684860 9	74.0845
3	I09.5	-5.921	118.41	588920.1	684860 9	74.0845
3	I09.5	-5.157	113.82	588920.1	684860 9	74.0845
3	I09.5	-4.393	106.608	588920.1	684860 9	74.0845
3	I09.5	-3.629	101.618	588920.1	684860 9	74.0845
3	I09.5	-3.247	98.159	588920.1	684860 9	74.0845
3	I09.5	-3.247	95.7441	588920.1	684860 9	74.0845
3	I09.5	-2.865	89.2719	588920.1	684860 9	74.0845
3	I09.5	-2.865	91.1712	588920.1	684860 9	74.0845
3	I09.5	-2.483	84.9405	588920.1	684860 9	74.0845
3	I09.5	-2.101	79.3838	588920.1	684860 9	74.0845
3	I09.5	-1.719	73.9763	588920.1	684860 9	74.0845
3	I09.5	-1.337	64.8165	588920.1	684860 9	74.0845
3	I09.5	-O.955	56.215	588920.1	684860 9	74.0845
3	I09.5	-O.573	61.9241	588920.1	684860 9	74.0845
3	I08.5	-8.977	116.247	588920.8	684860 8	73.9979
3	I08.5	-7.831	116.216	588920.8	684860 8	73.9979
3	I08.5	-7.831	120.441	588920.8	684860 8	73.9979
3	I08.5	-6.685	124.776	588920.8	684860 8	73.9979
3	I08.5	-6.685	121.286	588920.8	684860 8	73.9979
3	I08.5	-5.921	125.65	588920.8	684860 8	73.9979
3	I08.5	-5.157	118.339	588920.8	684860 8	73.9979
3	I08.5	-4.393	108.966	588920.8	684860 8	73.9979
3	I08.5	-3.629	105.928	588920.8	684860 8	73.9979
3	I08.5	-3.247	101.341	588920.8	684860 8	73.9979
3	I08.5	-3.247	107.578	588920.8	684860 8	73.9979
3	I08.5	-2.865	101.34	588920.8	684860 8	73.9979
3	I08.5	-2.865	95.3682	588920.8	684860 8	73.9979
3	I08.5	-2.483	95.0183	588920.8	684860 8	73.9979
3	I08.5	-2.101	90.7679	588920.8	684860 8	73.9979
3	I08.5	-1.719	81.0883	588920.8	684860 8	73.9979
3	I08.5	-1.337	72.8701	588920.8	684860 8	73.9979
3	I08.5	-O.955	66.9637	588920.8	684860 8	73.9979
3	I08.5	-O.573	58.2767	588920.8	684860 8	73.9979
3	I07.5	-8.977	112.582	588921.5	684860 8	73.9509
3	I07.5	-7.831	113.49	588921.5	684860 8	73.9509
3	I07.5	-7.831	119.468	588921.5	684860 8	73.9509
3	I07.5	-6.685	120.944	588921.5	684860 8	73.9509
3	I07.5	-6.685	115.983	588921.5	684860 8	73.9509
3	I07.5	-5.921	124.226	588921.5	684860 8	73.9509
3	I07.5	-5.157	117.167	588921.5	684860 8	73.9509
3	I07.5	-4.393	110.346	588921.5	684860 8	73.9509
3	I07.5	-3.629	103.103	588921.5	684860 8	73.9509
3	I07.5	-3.247	102.237	588921.5	684860 8	73.9509
3	I07.5	-3.247	99.0034	588921.5	684860 8	73.9509
3	I07.5	-2.865	95.9048	588921.5	684860 8	73.9509
3	I07.5	-2.865	98.9373	588921.5	684860 8	73.9509
3	I07.5	-2.483	93.4601	588921.5	684860 8	73.9509
3	I07.5	-2.101	85.7701	588921.5	684860 8	73.9509
3	I07.5	-1.719	79.0425	588921.5	684860 8	73.9509
3	I07.5	-1.337	72.0434	588921.5	684860 8	73.9509
3	I07.5	-O.955	62.4638	588921.5	684860 8	73.9509

4	19.S	-3.629	183.913	588892.9	684854	72.91322
4	19.S	-3.247	170.683	588892.9	684854	72.91322
4	19.S	-3.247	192.265	588892.9	684854	72.91322
4	19.S	-2.865	175.882	588892.9	684854	72.91322
4	19.S	-2.865	198.222	588892.9	684854	72.91322
4	19.S	-2.483	183.952	588892.9	684854	72.91322
4	19.S	-2.101	201.046	588892.9	684854	72.91322
4	19.S	-1.719	205.096	588892.9	684854	72.91322
4	19.S	-1.337	192.519	588892.9	684854	72.91322
4	19.S	-0.955	170.493	588892.9	684854	72.91322
4	19.S	-0.573	155.33	588892.9	684854	72.91322
4	18.S	-6.685	151.589	588892.4	684854	72.5714
4	18.S	-6.685	187.858	588892.4	684854	72.5714
4	18.S	-5.921	184.639	588892.4	684854	72.5714
4	18.S	-5.157	183.441	588892.4	684854	72.5714
4	18.S	-4.393	186.846	588892.4	684854	72.5714
4	18.S	-3.629	199.034	588892.4	684854	72.5714
4	18.S	-3.247	238.764	588892.4	684854	72.5714
4	18.S	-3.247	200.056	588892.4	684854	72.5714
4	18.S	-2.865	248.526	588892.4	684854	72.5714
4	18.S	-2.865	208.577	588892.4	684854	72.5714
4	18.S	-2.483	263.848	588892.4	684854	72.5714
4	18.S	-2.101	263.369	588892.4	684854	72.5714
4	18.S	-1.719	263.166	588892.4	684854	72.5714
4	18.S	-1.337	253.373	588892.4	684854	72.5714
4	18.S	-0.955	219.633	588892.4	684854	72.5714
4	18.S	-0.573	206.765	588892.4	684854	72.5714
4	17.S	-6.685	183.141	588892	684854	72.32028
4	17.S	-6.685	163.183	588892	684854	72.32028
4	17.S	-5.921	182.802	588892	684854	72.32028
4	17.S	-5.157	180.073	588892	684854	72.32028
4	17.S	-4.393	180.821	588892	684854	72.32028
4	17.S	-3.629	192.43	588892	684854	72.32028
4	17.S	-3.247	199.213	588892	684854	72.32028
4	17.S	-3.247	187.26	588892	684854	72.32028
4	17.S	-2.865	206.522	588892	684854	72.32028
4	17.S	-2.865	191.629	588892	684854	72.32028
4	17.S	-2.483	191.566	588892	684854	72.32028
4	17.S	-2.101	188.005	588892	684854	72.32028
4	17.S	-1.719	177.289	588892	684854	72.32028
4	17.S	-1.337	175.956	588892	684854	72.32028
4	17.S	-0.955	185.937	588892	684854	72.32028
4	17.S	-0.573	168.116	588892	684854	72.32028
4	16.S	-5.921	149.981	588891.8	684854	72.22603
4	16.S	-5.157	147.583	588891.8	684854	72.22603
4	16.S	-4.393	149.271	588891.8	684854	72.22603
4	16.S	-3.629	154.104	588891.8	684854	72.22603
4	16.S	-3.247	162.355	588891.8	684854	72.22603
4	16.S	-3.247	154.164	588891.8	684854	72.22603
4	16.S	-2.865	162.604	588891.8	684854	72.22603
4	16.S	-2.865	154.228	588891.8	684854	72.22603
4	16.S	-2.483	148.559	588891.8	684854	72.22603
4	16.S	-2.101	144.045	588891.8	684854	72.22603
4	16.S	-1.719	138.633	588891.8	684854	72.22603
4	16.S	-1.337	141.346	588891.8	684854	72.22603
4	16.S	-0.955	154.431	588891.8	684854	72.22603
4	16.S	-0.573	169.584	588891.8	684854	72.22603
4	15.S	-5.921	140.443	588891.6	684854	72.1132
4	15.S	-5.157	139.087	588891.6	684854	72.1132
4	15.S	-4.393	138.732	588891.6	684854	72.1132
4	15.S	-3.629	143.765	588891.6	684854	72.1132
4	15.S	-3.247	130.083	588891.6	684854	72.1132
4	15.S	-3.247	144.944	588891.6	684854	72.1132
4	15.S	-2.865	130.206	588891.6	684854	72.1132
4	15.S	-2.865	145.423	588891.6	684854	72.1132
4	15.S	-2.483	126.828	588891.6	684854	72.1132
4	15.S	-2.101	120.832	588891.6	684854	72.1132
4	15.S	-1.719	127.368	588891.6	684854	72.1132
4	15.S	-1.337	134.537	588891.6	684854	72.1132
4	15.S	-0.955	145.739	588891.6	684854	72.1132
4	15.S	-0.573	149.069	588891.6	684854	72.1132
4	14.S	-5.157	143.283	588891.2	684854	71.98118
4	14.S	-4.393	142.853	588891.2	684854	71.98118
4	14.S	-3.629	145.06	588891.2	684854	71.98118
4	14.S	-3.247	140.602	588891.2	684854	71.98118
4	14.S	-3.247	140.446	588891.2	684854	71.98118
4	14.S	-2.865	137.807	588891.2	684854	71.98118
4	14.S	-2.865	138.774	588891.2	684854	71.98118
4	14.S	-2.483	138.473	588891.2	684854	71.98118
4	14.S	-2.101	146.919	588891.2	684854	71.98118
4	14.S	-1.719	158.617	588891.2	684854	71.98118
4	14.S	-1.337	183.412	588891.2	684854	71.98118
4	14.S	-0.955	191.446	588891.2	684854	71.98118
4	14.S	-0.573	174.575	588891.2	684854	71.98118
4	13.S	-5.157	144.264	588890.9	684853	71.8504
4	13.S	-4.393	149.229	588890.9	684853	71.8504
4	13.S	-3.629	142.317	588890.9	684853	71.8504
4	13.S	-3.247	140.267	588890.9	684853	71.8504
4	13.S	-3.247	139.171	588890.9	684853	71.8504
4	13.S	-2.865	133.783	588890.9	684853	71.8504
4	13.S	-2.865	135.448	588890.9	684853	71.8504
4	13.S	-2.483	144.135	588890.9	684853	71.8504
4	13.S	-2.101	156.791	588890.9	684853	71.8504
4	13.S	-1.719	188.797	588890.9	684853	71.8504
4	13.S	-1.337	198.143	588890.9	684853	71.8504
4	13.S	-0.955	203.496	588890.9	684853	71.8504
4	13.S	-0.573	189.108	588890.9	684853	71.8504
4	12.S	-4.393	146.132	588890.5	684853	71.78669
4	12.S	-3.629	134.42	588890.5	684853	71.78669
4	12.S	-3.247	121.526	588890.5	684853	71.78669
4	12.S	-3.247	130.704	588890.5	684853	71.78669
4	12.S	-2.865	135.736	588890.5	684853	71.78669
4	12.S	-2.865	125.981	588890.5	684853	71.78669
4	12.S	-2.483	129.381	588890.5	684853	71.78669
4	12.S	-2.101	147.703	588890.5	684853	71.78669
4	12.S	-1.719	162.983	588890.5	684853	71.78669
4	12.S	-1.337	170.703	588890.5	684853	71.78669
4	12.S	-0.955	166.138	588890.5	684853	71.78669
4	12.S	-0.573	165.089	588890.5	684853	71.78669
4	11.S	-4.393	135.113	588890.1	684853	71.79067
4	11.S	-3.629	126.118	588890.1	684853	71.79067
4	11.S	-3.247	130.066	588890.1	684853	71.79067
4	11.S	-3.247	125.937	588890.1	684853	71.79067
4	11.S	-2.865	130.086	588890.1	684853	71.79067
4	11.S	-2.865	133.309	588890.1	684853	71.79067
4	11.S	-2.483	148.407	588890.1	684853	71.79067
4	11.S	-2.101	154.464	588890.1	684853	71.79067
4	11.S	-1.719	162.325	588890.1	684853	71.79067
4	11.S	-1.337	172.695	588890.1	684853	71.79067
4	11.S	-0.955	184.944	588890.1	684853	71.79067
4	11.S	-0.573	188.898	588890.1	684853	71.79067
4	10.S	-3.629	124.738	588889.6	684853	71.79465
4	10.S	-3.247	125.586	588889.6	684853	71.79465
4	10.S	-3.247	128.185	588889.6	684853	71.79465
4	10.S	-2.865	135.825	588889.6	684853	71.79465
4	10.S	-2.865	134.094	588889.6	684853	71.79465
4	10.S	-2.483	141.48	588889.6	684853	71.79465
4	10.S	-2.101	145.332	588889.6	684853	71.79465
4	10.S	-1.719	143.989	588889.6	684853	71.79465
4	10.S	-1.337	158.561	588889.6	684853	71.79465
4	10.S	-0.955	182.366	588889.6	684853	71.79465
4	10.S	-0.573	183.975	588889.6	684853	71.79465
4	9.S	-3.629	131.183	588889.2	684853	71.79863
4	9.S	-3.247	141.589	588889.2	684853	71.79863
4	9.S	-3.247	115.961	588889.2	684853	71.79863
4	9.S	-2.865	144.134	588889.2	684853	71.79863
4	9.S	-2.865	118.532	588889.2	684853	71.79863
4	9.S	-2.483	118.468	588889.2	684853	71.79863
4	9.S	-2.101	120.487	588889.2	684853	71.79863
4	9.S	-1.719	136.559	588889.2	684853	71.79863
4	9.S	-1.337	148.392	588889.2	684853	71.79863
4	9.S	-0.955	166.397	588889.2	684853	71.79863
4	9.S	-0.573	170.518	588889.2	684853	71.79863
4	8.S	-3.247	159.838	588888.8	684853	71.80261
4	8.S	-3.247	159.461	588888.8	684853	71.80261
4	8.S	-2.865	162.831	588888.8	684853	71.80261
4	8.S	-2.865	161.622	588888.8	684853	71.80261
4	8.S	-2.483	159.078	588888.8	684853	71.80261
4	8.S	-2.101	160.459	588888.8	684853	71.80261
4	8.S	-1.719	175.636	588888.8	684853	71.80261
4	8.S	-1.337	191.978	588888.8	684853	71.80261
4	8.S	-0.955	198.77	588888.8	684853	71.80261
4	8.S	-0.573	196.429	588888.8	684853	71.80261
4	7.S	-2.865	187.19	588888.4	684853	71.81168
4	7.S	-2.865	169.095	588888.4	684853	71.81168
4	7.S	-2.483	193.228	588888.4	684853	71.81168
4	7.S	-2.101	197.536	588888.4	684853	71.81168
4	7.S	-1.719	200.524	588888.4	684853	71.81168
4	7.S	-1.337	212.464	588888.4	684853	71.81168
4	7.S	-0.955	217.695	588888.4	684853	71.81168
4	7.S	-0.573	187.783	588888.4	684853	71.81168
4	6.S	-2.483	164.865	588888	684852	71.82583
4	6.S	-2.101	172.599	588888	684852	71.82583
4	6.S	-1.719	175.263	588888	684852	71.82583
4	6.S	-1.337	174.066	588888	684852	71.82583
4	6.S	-0.955	175.694	588888	684852	71.82583
4	6.S	-0.573	190.614	588888	684852	71.82583
4	5.S	-2.101	140.71	588887.6	684851	71.83998
4	5.S	-1.719	145.98	588887.6	684851	71.83998
4	5.S	-1.337	144.959	588887.6	684851	71.83998
4	5.S	-0.955	155.931	588887.6	684851	71.83998
4	5.S	-0.573	165.503	588887.6	684851	71.83998
4	4.S	-1.719	159.027	588887.1	684850	71.85413
4	4.S	-1.337	179.384	588887.1	684850	71.85413
4	4.S	-0.955	194.19	588887.1	684850	71.85413
4	4.S	-0.573	174.672	588887.1	684850	71.85413
4	3.S	-1.337	179.044	588886.7	684852	71.86828
4	3.S	-0.955	191.493	588886.7	684852	71.86828
4	3.S	-0.573	182.673	588886.7	684852	71.86828
4	2.S	-0.955	155.62	588886.3	684852	71.88243
4	2.S	-0.573	170.817	588886.3	684852	71.88243
4	1.S	-0.573	181.618	588885.9	684852	71.89658
3	130.S	-0.573	125.539	588905.8	684864	74.80893
3	129.S	-0.955	73.3677	588906.5	684864	74.77608
3	129.S	-0.573	79.8624	588906.5	684864	74.77608
3	128.S	-1.337	104.592	588907.1	684863	74.74323
3	128.S	-0.955	100.408	588907.1	684863	74.74323
3	128.S	-0.573	111.052	588907.1	684863	74.74323
3	127.S	-1.719	62.7445	588907.8	684862	74.71435
3	127.S	-1.337	63.9607	588907.8	684862	74.71435
3	127.S	-0.955	62.8706	588907.8	684862	74.71435
3	127.S	-0.573	79.28	588907.8	684862	74.71435
3	126.S	-2.101	71.308	588908.5	684861	74.68944
3	126.S	-1.719	69.0547	588908.5	684861	74.68944
3	126.S	-1.337	68.5694	588908.5	684861	74.68944
3	126.S	-0.955	73.3813	588908.5	684861	74.68944
3	126.S	-0.573	74.2817	588908.5	684861	74.68944
3	125.S	-2.483	84.9869	588909.2	684861	74.66453
3	125.S	-2.101	84.0925	588909.2	684861	74.66453
3	125.S	-1.719	80.7402	588909.2	684861	74.66453
3	125.S	-1.337	81.5036	588909.2	684861	74.66453
3	125.S	-0.955	85.9643	588909.2	684861	74.66453
3	125.S	-0.573	79.3328	588909.2	684861	74.66453
3	124.S	-2.865	86.697	588909.9	684860	74.63962
3	124.S	-2.865	85.0524	588909.9	684860	74.63962
3	124.S	-2.483	82.5423	588909.9	684860	74.63962
3	124.S	-2.101	82.5603	588909.9	684860	74.63962
3	124.S	-1.719	81.2818	588909.9	684860	74.63962
3	124.S	-1.337	85.5133	588909.9	684860	74.63962
3	124.S	-0.955	74.7619	588909.9	684860	74.63962
3	124.S	-0.573	72.0901	588909.9	684860	74.63962
3	123.S	-3.247	87.0094	588910.5	684861	74.61471
3	123.S	-3.247	89.8185	588910.5	684861	74.61471
3	123.S	-2.865	86.6337	588910.5	684861	74.61471
3	123.S	-2.865	89.0284	588910.5	684861	74.61471
3	123.S	-2.483	86.4589	588910.5	684861	74.61471
3	123.S	-2.101	85.6676	588910.5	684861	74.61471
3	123.S	-1.719	90.7813	588910.5	684861	74.61471
3	123.S	-1.337	82.1185	588910.5	684861	74.61471
3	123.S	-0.955	75.1445	588910.5	684861	74.61471
3	123.S	-0.573	77.691	588910.5	684861	74.61471
3	122.S	-3.629	86.4033	588911.2	684861	74.5898
3	122.S	-3.247	85.8234	588911.2	684861	74.5898
3	122.S	-3.247	84.4179	588911.2	684861	74.5898
3	122.S	-2.865	83.2147	588911.2	684861	74.5898
3	122.S	-2.865	85.2443	588911.2	684861	74.5898
3	122.S	-2.483	82.5601	588911.2	684861	74.5898
3	122.S	-2.101	85.2792	588911.2	684861	74.5898
3	122.S	-1.719	77.4088	588911.2	684861	74.5898
3	122.S	-1.337	73.4307	588911.2	684861	74.5898

4	31.S	-5.157	127.489	588898.7	684855.4	73.34735
4	31.S	-4.393	140.021	588898.7	684855.4	73.34735
4	31.S	-3.629	137.697	588898.7	684855.4	73.34735
4	31.S	-3.247	132.915	588898.7	684855.4	73.34735
4	31.S	-3.247	134.071	588898.7	684855.4	73.34735
4	31.S	-2.865	131.748	588898.7	684855.4	73.34735
4	31.S	-2.865	133.322	588898.7	684855.4	73.34735
4	31.S	-2.483	137.062	588898.7	684855.4	73.34735
4	31.S	-2.101	145.878	588898.7	684855.4	73.34735
4	31.S	-1.719	157.039	588898.7	684855.4	73.34735
4	31.S	-1.337	187.553	588898.7	684855.4	73.34735
4	31.S	-0.955	253.856	588898.7	684855.4	73.34735
4	31.S	-0.573	297.715	588898.7	684855.4	73.34735
4	30.S	-11.651	120.052	588898.2	684855.3	73.34725
4	30.S	-10.123	122.416	588898.2	684855.3	73.34725
4	30.S	-8.977	117.829	588898.2	684855.3	73.34725
4	30.S	-7.831	120.479	588898.2	684855.3	73.34725
4	30.S	-7.831	118.966	588898.2	684855.3	73.34725
4	30.S	-6.685	124.8	588898.2	684855.3	73.34725
4	30.S	-6.685	121.61	588898.2	684855.3	73.34725
4	30.S	-5.921	127.433	588898.2	684855.3	73.34725
4	30.S	-5.157	126.592	588898.2	684855.3	73.34725
4	30.S	-4.393	144.576	588898.2	684855.3	73.34725
4	30.S	-3.629	152.096	588898.2	684855.3	73.34725
4	30.S	-3.247	152.158	588898.2	684855.3	73.34725
4	30.S	-3.247	148.437	588898.2	684855.3	73.34725
4	30.S	-2.865	144.784	588898.2	684855.3	73.34725
4	30.S	-2.865	148.944	588898.2	684855.3	73.34725
4	30.S	-2.483	149.374	588898.2	684855.3	73.34725
4	30.S	-2.101	152.336	588898.2	684855.3	73.34725
4	30.S	-1.719	170.715	588898.2	684855.3	73.34725
4	30.S	-1.337	206.814	588898.2	684855.3	73.34725
4	30.S	-0.955	253.583	588898.2	684855.3	73.34725
4	30.S	-0.573	298.341	588898.2	684855.3	73.34725
4	29.S	-10.123	121.35	588897.7	684855.2	73.34715
4	29.S	-8.977	118.872	588897.7	684855.2	73.34715
4	29.S	-7.831	122.104	588897.7	684855.2	73.34715
4	29.S	-7.831	125.679	588897.7	684855.2	73.34715
4	29.S	-6.685	122.331	588897.7	684855.2	73.34715
4	29.S	-6.685	126.827	588897.7	684855.2	73.34715
4	29.S	-5.921	128.917	588897.7	684855.2	73.34715
4	29.S	-5.157	130.195	588897.7	684855.2	73.34715
4	29.S	-4.393	138.157	588897.7	684855.2	73.34715
4	29.S	-3.629	159.288	588897.7	684855.2	73.34715
4	29.S	-3.247	166.688	588897.7	684855.2	73.34715
4	29.S	-3.247	157.001	588897.7	684855.2	73.34715
4	29.S	-2.865	152.875	588897.7	684855.2	73.34715
4	29.S	-2.865	162.343	588897.7	684855.2	73.34715
4	29.S	-2.483	146.505	588897.7	684855.2	73.34715
4	29.S	-2.101	148.944	588897.7	684855.2	73.34715
4	29.S	-1.719	164.597	588897.7	684855.2	73.34715
4	29.S	-1.337	189.022	588897.7	684855.2	73.34715
4	29.S	-0.955	210.044	588897.7	684855.2	73.34715
4	29.S	-0.573	258.855	588897.7	684855.2	73.34715
4	28.S	-10.123	123.956	588897.2	684855.1	73.34705
4	28.S	-8.977	123.351	588897.2	684855.1	73.34705
4	28.S	-7.831	127.729	588897.2	684855.1	73.34705
4	28.S	-7.831	122.778	588897.2	684855.1	73.34705
4	28.S	-6.685	126.592	588897.2	684855.1	73.34705
4	28.S	-6.685	121.864	588897.2	684855.1	73.34705
4	28.S	-5.921	122.111	588897.2	684855.1	73.34705
4	28.S	-5.157	123.598	588897.2	684855.1	73.34705
4	28.S	-4.393	129.324	588897.2	684855.1	73.34705
4	28.S	-3.629	153.882	588897.2	684855.1	73.34705
4	28.S	-3.247	170.271	588897.2	684855.1	73.34705
4	28.S	-3.247	162.825	588897.2	684855.1	73.34705
4	28.S	-2.865	176.543	588897.2	684855.1	73.34705
4	28.S	-2.865	167.607	588897.2	684855.1	73.34705
4	28.S	-2.483	172.576	588897.2	684855.1	73.34705
4	28.S	-2.101	175.913	588897.2	684855.1	73.34705
4	28.S	-1.719	178.932	588897.2	684855.1	73.34705
4	28.S	-1.337	185.747	588897.2	684855.1	73.34705
4	28.S	-0.955	220.994	588897.2	684855.1	73.34705
4	28.S	-0.573	285.457	588897.2	684855.1	73.34705
4	27.S	-10.123	122.391	588896.7	684855.0	73.39442
4	27.S	-8.977	119.561	588896.7	684855.0	73.39442
4	27.S	-7.831	122.622	588896.7	684855.0	73.39442
4	27.S	-7.831	123.401	588896.7	684855.0	73.39442
4	27.S	-6.685	125.141	588896.7	684855.0	73.39442
4	27.S	-6.685	123.447	588896.7	684855.0	73.39442
4	27.S	-5.921	123.315	588896.7	684855.0	73.39442
4	27.S	-5.157	124.132	588896.7	684855.0	73.39442
4	27.S	-4.393	131.257	588896.7	684855.0	73.39442
4	27.S	-3.629	144.097	588896.7	684855.0	73.39442
4	27.S	-3.247	161.466	588896.7	684855.0	73.39442
4	27.S	-3.247	148.818	588896.7	684855.0	73.39442
4	27.S	-2.865	159.896	588896.7	684855.0	73.39442
4	27.S	-2.865	172.986	588896.7	684855.0	73.39442
4	27.S	-2.483	173.325	588896.7	684855.0	73.39442
4	27.S	-2.101	168.622	588896.7	684855.0	73.39442
4	27.S	-1.719	162.289	588896.7	684855.0	73.39442
4	27.S	-1.337	167.516	588896.7	684855.0	73.39442
4	27.S	-0.955	195.048	588896.7	684855.0	73.39442
4	27.S	-0.573	234.512	588896.7	684855.0	73.39442
4	26.S	-10.123	117.543	588896.1	684854.9	73.48925
4	26.S	-8.977	115.422	588896.1	684854.9	73.48925
4	26.S	-7.831	116.297	588896.1	684854.9	73.48925
4	26.S	-7.831	123.127	588896.1	684854.9	73.48925
4	26.S	-6.685	119.147	588896.1	684854.9	73.48925
4	26.S	-6.685	125.617	588896.1	684854.9	73.48925
4	26.S	-5.921	124.401	588896.1	684854.9	73.48925
4	26.S	-5.157	126.803	588896.1	684854.9	73.48925
4	26.S	-4.393	132.973	588896.1	684854.9	73.48925
4	26.S	-3.629	137.714	588896.1	684854.9	73.48925
4	26.S	-3.247	147.59	588896.1	684854.9	73.48925
4	26.S	-3.247	149.398	588896.1	684854.9	73.48925
4	26.S	-2.865	172.707	588896.1	684854.9	73.48925
4	26.S	-2.865	177.837	588896.1	684854.9	73.48925
4	26.S	-2.483	185.367	588896.1	684854.9	73.48925
4	26.S	-2.101	194.835	588896.1	684854.9	73.48925
4	26.S	-1.719	185.412	588896.1	684854.9	73.48925
4	26.S	-1.337	181.891	588896.1	684854.9	73.48925
4	26.S	-0.955	193.445	588896.1	684854.9	73.48925
4	26.S	-0.573	231.78	588896.1	684854.9	73.48925
4	25.S	-8.977	112.623	588895.6	684854.8	73.58408
4	25.S	-7.831	110.922	588895.6	684854.8	73.58408
4	25.S	-7.831	120.574	588895.6	684854.8	73.58408
4	25.S	-6.685	112.664	588895.6	684854.8	73.58408
4	25.S	-6.685	121.776	588895.6	684854.8	73.58408
4	25.S	-5.921	120.979	588895.6	684854.8	73.58408
4	25.S	-5.157	123.886	588895.6	684854.8	73.58408
4	25.S	-4.393	126.798	588895.6	684854.8	73.58408
4	25.S	-3.629	132.345	588895.6	684854.8	73.58408
4	25.S	-3.247	139.467	588895.6	684854.8	73.58408
4	25.S	-3.247	150.085	588895.6	684854.8	73.58408
4	25.S	-2.865	164.197	588895.6	684854.8	73.58408
4	25.S	-2.865	153.017	588895.6	684854.8	73.58408
4	25.S	-2.483	191.058	588895.6	684854.8	73.58408
4	25.S	-2.101	207.234	588895.6	684854.8	73.58408
4	25.S	-1.719	223.933	588895.6	684854.8	73.58408
4	25.S	-1.337	209.977	588895.6	684854.8	73.58408
4	25.S	-0.955	204.337	588895.6	684854.8	73.58408
4	25.S	-0.573	212.32	588895.6	684854.8	73.58408
4	24.S	-8.977	106.389	588895.1	684854.8	73.6064
4	24.S	-7.831	103.967	588895.1	684854.8	73.6064
4	24.S	-7.831	109.18	588895.1	684854.8	73.6064
4	24.S	-6.685	103.638	588895.1	684854.8	73.6064
4	24.S	-6.685	108.579	588895.1	684854.8	73.6064
4	24.S	-5.921	110.517	588895.1	684854.8	73.6064
4	24.S	-5.157	110.544	588895.1	684854.8	73.6064
4	24.S	-4.393	110.143	588895.1	684854.8	73.6064
4	24.S	-3.629	120.421	588895.1	684854.8	73.6064
4	24.S	-3.247	124.099	588895.1	684854.8	73.6064
4	24.S	-3.247	122.272	588895.1	684854.8	73.6064
4	24.S	-2.865	125.418	588895.1	684854.8	73.6064
4	24.S	-2.865	127.673	588895.1	684854.8	73.6064
4	24.S	-2.483	136.407	588895.1	684854.8	73.6064
4	24.S	-2.101	162.444	588895.1	684854.8	73.6064
4	24.S	-1.719	172.792	588895.1	684854.8	73.6064
4	24.S	-1.337	189.847	588895.1	684854.8	73.6064
4	24.S	-0.955	175.629	588895.1	684854.8	73.6064
4	24.S	-0.573	165.18	588895.1	684854.8	73.6064
4	23.S	-8.977	110.574	588894.7	684854.7	73.7396
4	23.S	-7.831	94.0359	588894.7	684854.7	73.7396
4	23.S	-7.831	108.105	588894.7	684854.7	73.7396
4	23.S	-6.685	108.492	588894.7	684854.7	73.7396
4	23.S	-6.685	92.7252	588894.7	684854.7	73.7396
4	23.S	-5.921	95.1397	588894.7	684854.7	73.7396
4	23.S	-5.157	93.6169	588894.7	684854.7	73.7396
4	23.S	-4.393	94.956	588894.7	684854.7	73.7396
4	23.S	-3.629	100.794	588894.7	684854.7	73.7396
4	23.S	-3.247	99.3895	588894.7	684854.7	73.7396
4	23.S	-3.247	104.363	588894.7	684854.7	73.7396
4	23.S	-2.865	102.228	588894.7	684854.7	73.7396
4	23.S	-2.865	106.72	588894.7	684854.7	73.7396
4	23.S	-2.483	107.61	588894.7	684854.7	73.7396
4	23.S	-2.101	118.452	588894.7	684854.7	73.7396
4	23.S	-1.719	145.201	588894.7	684854.7	73.7396
4	23.S	-1.337	157.047	588894.7	684854.7	73.7396
4	23.S	-0.955	184.503	588894.7	684854.7	73.7396
4	23.S	-0.573	168.731	588894.7	684854.7	73.7396
4	22.S	-7.831	86.1682	588894.3	684854.6	73.7501
4	22.S	-7.831	114.082	588894.3	684854.6	73.7501
4	22.S	-6.685	84.8534	588894.3	684854.6	73.7501
4	22.S	-6.685	111.979	588894.3	684854.6	73.7501
4	22.S	-5.921	85.0308	588894.3	684854.6	73.7501
4	22.S	-5.157	85.3555	588894.3	684854.6	73.7501
4	22.S	-4.393	87.0805	588894.3	684854.6	73.7501
4	22.S	-3.629	88.9303	588894.3	684854.6	73.7501
4	22.S	-3.247	92.7198	588894.3	684854.6	73.7501
4	22.S	-3.247	91.6844	588894.3	684854.6	73.7501
4	22.S	-2.865	95.6954	588894.3	684854.6	73.7501
4	22.S	-2.865	97.629	588894.3	684854.6	73.7501
4	22.S	-2.483	98.5547	588894.3	684854.6	73.7501
4	22.S	-2.101	105.049	588894.3	684854.6	73.7501
4	22.S	-1.719	114.982	588894.3	684854.6	73.7501
4	22.S	-1.337	141.343	588894.3	684854.6	73.7501
4	22.S	-0.955	153.454	588894.3	684854.6	73.7501
4	22.S	-0.573	156.54	588894.3	684854.6	73.7501
4	21.S	-7.831	107.015	588893.8	684854.6	73.46448
4	21.S	-7.831	130.461	588893.8	684854.6	73.46448
4	21.S	-6.685	125.163	588893.8	684854.6	73.46448
4	21.S	-6.685	104.487	588893.8	684854.6	73.46448
4	21.S	-5.921	103.894	588893.8	684854.6	73.46448
4	21.S	-5.157	104.361	588893.8	684854.6	73.46448
4	21.S	-4.393	107.022	588893.8	684854.6	73.46448
4	21.S	-3.629	108.825	588893.8	684854.6	73.46448
4	21.S	-3.247	88.3887	588893.8	684854.6	73.46448
4	21.S	-3.247	110.992	588893.8	684854.6	73.46448
4	21.S	-2.865	116.051	588893.8	684854.6	73.46448
4	21.S	-2.865	93.3954	588893.8	684854.6	73.46448
4	21.S	-2.483	101.339	588893.8	684854.6	73.46448
4	21.S	-2.101	103.9	588893.8	684854.6	73.46448
4	21.S	-1.719	111.631	588893.8	684854.6	73.46448
4	21.S	-1.337	129.174	588893.8	684854.6	73.46448
4	21.S	-0.955	145.625	588893.8	684854.6	73.46448
4	21.S	-0.573	134.137	588893.8	684854.6	73.46448
4	20.S	-7.831	130.466	588893.4	684854.5	73.18885
4	20.S	-7.831	140.395	588893.4	684854.5	73.18885
4	20.S	-6.685	136.441	588893.4	684854.5	73.18885
4	20.S	-6.685	128.022	588893.4	684854.5	73.18885
4	20.S	-5.921	125.901	588893.4	684854.5	73.18885
4	20.S	-5.157	123.299	588893.4	684854.5	73.18885
4	20.S	-4.393	131.194	588893.4	684854.5	73.18885
4	20.S	-3.629	133.186	588893.4	684854.5	73.18885
4	20.S	-3.247	136.762	588893.4	684854.5	73.18885
4	20.S	-3.247	158.74	588893.4	684854.5	73.18885
4	20.S	-2.865	141.934	588893.4	684854.5	73.18885
4	20.S	-2.865	166.166	588893.4	684854.5	73.18885
4	20.S	-2.483	177.032	588893.4	684854.5	73.18885
4	20.S	-2.101	191.383	588893.4	684854.5	73.18885
4	20.S	-1.719	206.121	588893.4	684854.5	73.18885
4	20.S	-1.337	202.447	588893.4	684854.5	73.18885
4	20.S	-0.955	202.194	588893.4	684854.5	73.18885
4	20.S	-0.573	215.942	588893.4	684854.5	73.18885
4	19.S	-6.685	145.739	588892.9	684854.4	72.91322
4	19.S	-6.685	177.725	588892.9	684854.4	72.91322
4	19.S	-5.921	172.869	588892.9	684854.4	72.91322
4	19.S	-5.157	173.179	588892.9	684854.4	72.91322
4	19.S	-4.393	179.88	588892.9	684854.4	72.91322

4	41.5	-13.179	138.502	5889O3.8	684856Z	73.32571
4	41.5	-11.651	129.594	5889O3.8	684856Z	73.32571
4	41.5	-10.123	133.543	5889O3.8	684856Z	73.32571
4	41.5	-8.977	132.893	5889O3.8	684856Z	73.32571
4	41.5	-7.831	130.603	5889O3.8	684856Z	73.32571
4	41.5	-7.831	132.13	5889O3.8	684856Z	73.32571
4	41.5	-6.685	119.867	5889O3.8	684856Z	73.32571
4	41.5	-6.685	120.623	5889O3.8	684856Z	73.32571
4	41.5	-5.921	117.731	5889O3.8	684856Z	73.32571
4	41.5	-5.157	109.533	5889O3.8	684856Z	73.32571
4	41.5	-4.393	118.065	5889O3.8	684856Z	73.32571
4	41.5	-3.629	120.257	5889O3.8	684856Z	73.32571
4	41.5	-3.247	122.229	5889O3.8	684856Z	73.32571
4	41.5	-3.247	126.998	5889O3.8	684856Z	73.32571
4	41.5	-2.865	137.004	5889O3.8	684856Z	73.32571
4	41.5	-2.865	132.277	5889O3.8	684856Z	73.32571
4	41.5	-2.483	135.453	5889O3.8	684856Z	73.32571
4	41.5	-2.101	138.227	5889O3.8	684856Z	73.32571
4	41.5	-1.719	142.556	5889O3.8	684856Z	73.32571
4	41.5	-1.337	170.829	5889O3.8	684856Z	73.32571
4	41.5	-0.955	205.703	5889O3.8	684856Z	73.32571
4	41.5	-0.573	242.769	5889O3.8	684856Z	73.32571
4	40.5	-15.089	131.798	5889O3.3	684856Z	73.33208
4	40.5	-15.089	146.373	5889O3.3	684856Z	73.33208
4	40.5	-13.179	138.861	5889O3.3	684856Z	73.33208
4	40.5	-11.651	128.468	5889O3.3	684856Z	73.33208
4	40.5	-10.123	135.469	5889O3.3	684856Z	73.33208
4	40.5	-8.977	132.496	5889O3.3	684856Z	73.33208
4	40.5	-7.831	133.808	5889O3.3	684856Z	73.33208
4	40.5	-7.831	136.756	5889O3.3	684856Z	73.33208
4	40.5	-6.685	129.71	5889O3.3	684856Z	73.33208
4	40.5	-6.685	124.114	5889O3.3	684856Z	73.33208
4	40.5	-5.921	122.085	5889O3.3	684856Z	73.33208
4	40.5	-5.157	116.583	5889O3.3	684856Z	73.33208
4	40.5	-4.393	125.455	5889O3.3	684856Z	73.33208
4	40.5	-3.629	133.268	5889O3.3	684856Z	73.33208
4	40.5	-3.247	142.607	5889O3.3	684856Z	73.33208
4	40.5	-3.247	136.733	5889O3.3	684856Z	73.33208
4	40.5	-2.865	137.653	5889O3.3	684856Z	73.33208
4	40.5	-2.865	142.971	5889O3.3	684856Z	73.33208
4	40.5	-2.483	139.448	5889O3.3	684856Z	73.33208
4	40.5	-2.101	145.225	5889O3.3	684856Z	73.33208
4	40.5	-1.719	160.448	5889O3.3	684856Z	73.33208
4	40.5	-1.337	172.567	5889O3.3	684856Z	73.33208
4	40.5	-0.955	215.322	5889O3.3	684856Z	73.33208
4	40.5	-0.573	268.513	5889O3.3	684856Z	73.33208
4	39.5	-15.089	131.116	5889O2.8	684856I	73.33845
4	39.5	-15.089	141.177	5889O2.8	684856I	73.33845
4	39.5	-13.179	135.858	5889O2.8	684856I	73.33845
4	39.5	-11.651	124.554	5889O2.8	684856I	73.33845
4	39.5	-10.123	131.842	5889O2.8	684856I	73.33845
4	39.5	-8.977	127.79	5889O2.8	684856I	73.33845
4	39.5	-7.831	130.299	5889O2.8	684856I	73.33845
4	39.5	-7.831	139.452	5889O2.8	684856I	73.33845
4	39.5	-6.685	135.471	5889O2.8	684856I	73.33845
4	39.5	-6.685	122.838	5889O2.8	684856I	73.33845
4	39.5	-5.921	124.05	5889O2.8	684856I	73.33845
4	39.5	-5.157	126.098	5889O2.8	684856I	73.33845
4	39.5	-4.393	127.198	5889O2.8	684856I	73.33845
4	39.5	-3.629	143.825	5889O2.8	684856I	73.33845
4	39.5	-3.247	147.772	5889O2.8	684856I	73.33845
4	39.5	-3.247	157.191	5889O2.8	684856I	73.33845
4	39.5	-2.865	158.443	5889O2.8	684856I	73.33845
4	39.5	-2.865	149.445	5889O2.8	684856I	73.33845
4	39.5	-2.483	159.5	5889O2.8	684856I	73.33845
4	39.5	-2.101	170.36	5889O2.8	684856I	73.33845
4	39.5	-1.719	183.955	5889O2.8	684856I	73.33845
4	39.5	-1.337	213.715	5889O2.8	684856I	73.33845
4	39.5	-0.955	251.593	5889O2.8	684856I	73.33845
4	39.5	-0.573	318.424	5889O2.8	684856I	73.33845
4	38.5	-13.179	135.513	5889O2.3	684856O	73.34482
4	38.5	-11.651	130.464	5889O2.3	684856O	73.34482
4	38.5	-10.123	131.584	5889O2.3	684856O	73.34482
4	38.5	-8.977	126.834	5889O2.3	684856O	73.34482
4	38.5	-7.831	125.643	5889O2.3	684856O	73.34482
4	38.5	-7.831	135.121	5889O2.3	684856O	73.34482
4	38.5	-6.685	137.016	5889O2.3	684856O	73.34482
4	38.5	-6.685	126.736	5889O2.3	684856O	73.34482
4	38.5	-5.921	127.961	5889O2.3	684856O	73.34482
4	38.5	-5.157	126.605	5889O2.3	684856O	73.34482
4	38.5	-4.393	133.385	5889O2.3	684856O	73.34482
4	38.5	-3.629	144.171	5889O2.3	684856O	73.34482
4	38.5	-3.247	140.666	5889O2.3	684856O	73.34482
4	38.5	-3.247	146.303	5889O2.3	684856O	73.34482
4	38.5	-2.865	144.235	5889O2.3	684856O	73.34482
4	38.5	-2.865	150.237	5889O2.3	684856O	73.34482
4	38.5	-2.483	150.295	5889O2.3	684856O	73.34482
4	38.5	-2.101	153.701	5889O2.3	684856O	73.34482
4	38.5	-1.719	169.64	5889O2.3	684856O	73.34482
4	38.5	-1.337	205.899	5889O2.3	684856O	73.34482
4	38.5	-0.955	255.592	5889O2.3	684856O	73.34482
4	38.5	-0.573	311.135	5889O2.3	684856O	73.34482
4	37.5	-13.179	137.638	5889O1.8	684855Z	73.34795
4	37.5	-11.651	132.321	5889O1.8	684855Z	73.34795
4	37.5	-10.123	132.489	5889O1.8	684855Z	73.34795
4	37.5	-8.977	127.661	5889O1.8	684855Z	73.34795
4	37.5	-7.831	126.315	5889O1.8	684855Z	73.34795
4	37.5	-7.831	117.662	5889O1.8	684855Z	73.34795
4	37.5	-6.685	127.048	5889O1.8	684855Z	73.34795
4	37.5	-6.685	118.26	5889O1.8	684855Z	73.34795
4	37.5	-5.921	119.133	5889O1.8	684855Z	73.34795
4	37.5	-5.157	110.603	5889O1.8	684855Z	73.34795
4	37.5	-4.393	123.041	5889O1.8	684855Z	73.34795
4	37.5	-3.629	125.165	5889O1.8	684855Z	73.34795
4	37.5	-3.247	128.326	5889O1.8	684855Z	73.34795
4	37.5	-3.247	133.984	5889O1.8	684855Z	73.34795
4	37.5	-2.865	132.278	5889O1.8	684855Z	73.34795
4	37.5	-2.865	138.122	5889O1.8	684855Z	73.34795
4	37.5	-2.483	142.858	5889O1.8	684855Z	73.34795
4	37.5	-2.101	149.007	5889O1.8	684855Z	73.34795
4	37.5	-1.719	161.413	5889O1.8	684855Z	73.34795
4	37.5	-1.337	187.556	5889O1.8	684855Z	73.34795
4	37.5	-0.955	244.158	5889O1.8	684855Z	73.34795
4	37.5	-0.573	341.147	5889O1.8	684855Z	73.34795
4	36.5	-13.179	138.246	5889O1.3	684855R	73.34785
4	36.5	-11.651	132.757	5889O1.3	684855R	73.34785
4	36.5	-10.123	131.419	5889O1.3	684855R	73.34785
4	36.5	-8.977	126.656	5889O1.3	684855R	73.34785
4	36.5	-7.831	125.424	5889O1.3	684855R	73.34785
4	36.5	-7.831	113.432	5889O1.3	684855R	73.34785
4	36.5	-6.685	115.245	5889O1.3	684855R	73.34785
4	36.5	-6.685	127.723	5889O1.3	684855R	73.34785
4	36.5	-5.921	121.419	5889O1.3	684855R	73.34785
4	36.5	-5.157	117.112	5889O1.3	684855R	73.34785
4	36.5	-4.393	120.201	5889O1.3	684855R	73.34785
4	36.5	-3.629	122.03	5889O1.3	684855R	73.34785
4	36.5	-3.247	105.267	5889O1.3	684855R	73.34785
4	36.5	-3.247	124.651	5889O1.3	684855R	73.34785
4	36.5	-2.865	107.563	5889O1.3	684855R	73.34785
4	36.5	-2.865	127.87	5889O1.3	684855R	73.34785
4	36.5	-2.483	111.809	5889O1.3	684855R	73.34785
4	36.5	-2.101	119.761	5889O1.3	684855R	73.34785
4	36.5	-1.719	130.949	5889O1.3	684855R	73.34785
4	36.5	-1.337	149.92	5889O1.3	684855R	73.34785
4	36.5	-0.955	203.594	5889O1.3	684855R	73.34785
4	36.5	-0.573	294.505	5889O1.3	684855R	73.34785
4	35.5	-13.179	132.016	5889O0.8	684855Q	73.34775
4	35.5	-11.651	129.573	5889O0.8	684855Q	73.34775
4	35.5	-10.123	125.95	5889O0.8	684855Q	73.34775
4	35.5	-8.977	121.766	5889O0.8	684855Q	73.34775
4	35.5	-7.831	114.582	5889O0.8	684855Q	73.34775
4	35.5	-7.831	119.157	5889O0.8	684855Q	73.34775
4	35.5	-6.685	120.459	5889O0.8	684855Q	73.34775
4	35.5	-6.685	115.415	5889O0.8	684855Q	73.34775
4	35.5	-5.921	122.46	5889O0.8	684855Q	73.34775
4	35.5	-5.157	128.524	5889O0.8	684855Q	73.34775
4	35.5	-4.393	122.728	5889O0.8	684855Q	73.34775
4	35.5	-3.629	124.006	5889O0.8	684855Q	73.34775
4	35.5	-3.247	124.983	5889O0.8	684855Q	73.34775
4	35.5	-3.247	127.213	5889O0.8	684855Q	73.34775
4	35.5	-2.865	129.151	5889O0.8	684855Q	73.34775
4	35.5	-2.865	127.765	5889O0.8	684855Q	73.34775
4	35.5	-2.483	136.151	5889O0.8	684855Q	73.34775
4	35.5	-2.101	144.287	5889O0.8	684855Q	73.34775
4	35.5	-1.719	161.308	5889O0.8	684855Q	73.34775
4	35.5	-1.337	195.727	5889O0.8	684855Q	73.34775
4	35.5	-0.955	256.744	5889O0.8	684855Q	73.34775
4	35.5	-0.573	331.589	5889O0.8	684855Q	73.34775
4	34.5	-13.179	130.272	5889O0.2	684855N	73.34765
4	34.5	-11.651	121.668	5889O0.2	684855N	73.34765
4	34.5	-10.123	123.394	5889O0.2	684855N	73.34765
4	34.5	-8.977	120.094	5889O0.2	684855N	73.34765
4	34.5	-7.831	120.704	5889O0.2	684855N	73.34765
4	34.5	-7.831	114.68	5889O0.2	684855N	73.34765
4	34.5	-6.685	116.273	5889O0.2	684855N	73.34765
4	34.5	-6.685	123.37	5889O0.2	684855N	73.34765
4	34.5	-5.921	133.853	5889O0.2	684855N	73.34765
4	34.5	-5.157	143.436	5889O0.2	684855N	73.34765
4	34.5	-4.393	135.783	5889O0.2	684855N	73.34765
4	34.5	-3.629	131.296	5889O0.2	684855N	73.34765
4	34.5	-3.247	133.372	5889O0.2	684855N	73.34765
4	34.5	-3.247	137.937	5889O0.2	684855N	73.34765
4	34.5	-2.865	137.104	5889O0.2	684855N	73.34765
4	34.5	-2.865	141.513	5889O0.2	684855N	73.34765
4	34.5	-2.483	145.379	5889O0.2	684855N	73.34765
4	34.5	-2.101	157.397	5889O0.2	684855N	73.34765
4	34.5	-1.719	178.645	5889O0.2	684855N	73.34765
4	34.5	-1.337	225.556	5889O0.2	684855N	73.34765
4	34.5	-0.955	287.712	5889O0.2	684855N	73.34765
4	34.5	-0.573	333.373	5889O0.2	684855N	73.34765
4	33.5	-11.651	126.66	5889O0.7	684855M	73.34755
4	33.5	-10.123	121.78	5889O0.7	684855M	73.34755
4	33.5	-8.977	119.787	5889O0.7	684855M	73.34755
4	33.5	-7.831	114.545	5889O0.7	684855M	73.34755
4	33.5	-7.831	117.252	5889O0.7	684855M	73.34755
4	33.5	-6.685	116.491	5889O0.7	684855M	73.34755
4	33.5	-6.685	119.211	5889O0.7	684855M	73.34755
4	33.5	-5.921	128.508	5889O0.7	684855M	73.34755
4	33.5	-5.157	138.285	5889O0.7	684855M	73.34755
4	33.5	-4.393	137.448	5889O0.7	684855M	73.34755
4	33.5	-3.629	129.003	5889O0.7	684855M	73.34755
4	33.5	-3.247	128.96	5889O0.7	684855M	73.34755
4	33.5	-3.247	132.543	5889O0.7	684855M	73.34755
4	33.5	-2.865	131.167	5889O0.7	684855M	73.34755
4	33.5	-2.865	134.674	5889O0.7	684855M	73.34755
4	33.5	-2.483	139.187	5889O0.7	684855M	73.34755
4	33.5	-2.101	150.018	5889O0.7	684855M	73.34755
4	33.5	-1.719	174.429	5889O0.7	684855M	73.34755
4	33.5	-1.337	207.914	5889O0.7	684855M	73.34755
4	33.5	-0.955	253.764	5889O0.7	684855M	73.34755
4	33.5	-0.573	312.338	5889O0.7	684855M	73.34755
4	32.5	-11.651	128.781	5889O0.2	684855S	73.34745
4	32.5	-10.123	124.108	5889O0.2	684855S	73.34745
4	32.5	-8.977	122.499	5889O0.2	684855S	73.34745
4	32.5	-7.831	116.093	5889O0.2	684855S	73.34745
4	32.5	-7.831	119.712	5889O0.2	684855S	73.34745
4	32.5	-6.685	124.16	5889O0.2	684855S	73.34745
4	32.5	-6.685	118.575	5889O0.2	684855S	73.34745
4	32.5	-5.921	123.042	5889O0.2	684855S	73.34745
4	32.5	-5.157	131.783	5889O0.2	684855S	73.34745
4	32.5	-4.393	139.155	5889O0.2	684855S	73.34745
4	32.5	-3.629	130.619	5889O0.2	684855S	73.34745
4	32.5	-3.247	126.588	5889O0.2	684855S	73.34745
4	32.5	-3.247	116.512	5889O0.2	684855S	73.34745
4	32.5	-2.865	125.927	5889O0.2	684855S	73.34745
4	32.5	-2.865	116.576	5889O0.2	684855S	73.34745
4	32.5	-2.483	123.096	5889O0.2	684855S	73.34745
4	32.5	-2.101	132.84	5889O0.2	684855S	73.34745
4	32.5	-1.719	148.543	5889O0.2	684855S	73.34745
4	32.5	-1.337	171.82	5889O0.2	684855S	73.34745
4	32.5	-0.955	218.873	5889O0.2	684855S	73.34745
4	32.5	-0.573	298.799	5889O0.2	684855S	73.34745
4	31.5	-11.651	127.121	5889O0.7	684854R	73.34735
4	31.5	-10.123	126.635	5889O0.7	684854R	73.34735
4	31.5	-8.977	121.671	5889O0.7	684854R	73.34735
4	31.5	-7.831	117.71	5889O0.7	684854R	73.34735
4	31.5	-7.831	122.129	5889O0.7	684854R	73.34735
4	31.5	-6.685	121.663	5889O0.7	684854R	73.34735
4	31.5	-6.685	125.854	5889O0.7	684854R	73.34735
4	31.5	-5.921	123.35	5889O0.7	684854R	73.34735

4	SO.S	-15.089	43.9736	S889O8.S	6848570	73.2478	
4	SO.S	-15.089	134.711	S889O8.S	6848570	73.2478	
4	SO.S	-13.179	131.462	S889O8.S	6848570	73.2478	
4	SO.S	-11.651	131.045	S889O8.S	6848570	73.2478	
4	SO.S	-10.123	120.291	S889O8.S	6848570	73.2478	
4	SO.S	-8.977	115.073	S889O8.S	6848570	73.2478	
4	SO.S	-7.831	115.918	S889O8.S	6848570	73.2478	
4	SO.S	-7.831	112.627	S889O8.S	6848570	73.2478	
4	SO.S	-6.685	108.267	S889O8.S	6848570	73.2478	
4	SO.S	-6.685	112.132	S889O8.S	6848570	73.2478	
4	SO.S	-5.921	113.642	S889O8.S	6848570	73.2478	
4	SO.S	-5.157	110.673	S889O8.S	6848570	73.2478	
4	SO.S	-4.393	112.091	S889O8.S	6848570	73.2478	
4	SO.S	-3.629	118.178	S889O8.S	6848570	73.2478	
4	SO.S	-3.247	119.652	S889O8.S	6848570	73.2478	
4	SO.S	-3.247	129.266	S889O8.S	6848570	73.2478	
4	SO.S	-2.865	121.581	S889O8.S	6848570	73.2478	
4	SO.S	-2.865	131.014	S889O8.S	6848570	73.2478	
4	SO.S	-2.483	128.13	S889O8.S	6848570	73.2478	
4	SO.S	-2.101	122.132	S889O8.S	6848570	73.2478	
4	SO.S	-1.719	116.939	S889O8.S	6848570	73.2478	
4	SO.S	-1.337	119.279	S889O8.S	6848570	73.2478	
4	SO.S	-0.955	119.266	S889O8.S	6848570	73.2478	
4	SO.S	-0.573	112.184	S889O8.S	6848570	73.2478	
4	49.S	-16.999	139.856	S88990	6848569	73.2624	
4	49.S	-16.999	135.917	S88990	6848569	73.2624	
4	49.S	-15.089	130.565	S88990	6848569	73.2624	
4	49.S	-15.089	135.351	S88990	6848569	73.2624	
4	49.S	-13.179	131.977	S88990	6848569	73.2624	
4	49.S	-11.651	130.56	S88990	6848569	73.2624	
4	49.S	-10.123	122.232	S88990	6848569	73.2624	
4	49.S	-8.977	116.12	S88990	6848569	73.2624	
4	49.S	-7.831	112.198	S88990	6848569	73.2624	
4	49.S	-7.831	129.527	S88990	6848569	73.2624	
4	49.S	-6.685	109.282	S88990	6848569	73.2624	
4	49.S	-6.685	126.574	S88990	6848569	73.2624	
4	49.S	-5.921	125.978	S88990	6848569	73.2624	
4	49.S	-5.157	123.241	S88990	6848569	73.2624	
4	49.S	-4.393	121.594	S88990	6848569	73.2624	
4	49.S	-3.629	128.551	S88990	6848569	73.2624	
4	49.S	-3.247	148.603	S88990	6848569	73.2624	
4	49.S	-3.247	130.268	S88990	6848569	73.2624	
4	49.S	-2.865	147.375	S88990	6848569	73.2624	
4	49.S	-2.865	128.754	S88990	6848569	73.2624	
4	49.S	-2.483	144.851	S88990	6848569	73.2624	
4	49.S	-2.101	138.097	S88990	6848569	73.2624	
4	49.S	-1.719	137.738	S88990	6848569	73.2624	
4	49.S	-1.337	142.912	S88990	6848569	73.2624	
4	49.S	-0.955	135.858	S88990	6848569	73.2624	
4	49.S	-0.573	120.218	S88990	6848569	73.2624	
4	48.S	-16.999	138.039	S88907.S	6848568	73.277	
4	48.S	-16.999	141.977	S88907.S	6848568	73.277	
4	48.S	-15.089	139.472	S88907.S	6848568	73.277	
4	48.S	-15.089	-51.4499	S88907.S	6848568	73.277	
4	48.S	-13.179	134.607	S88907.S	6848568	73.277	
4	48.S	-11.651	130.648	S88907.S	6848568	73.277	
4	48.S	-10.123	127.288	S88907.S	6848568	73.277	
4	48.S	-8.977	119.931	S88907.S	6848568	73.277	
4	48.S	-7.831	114.411	S88907.S	6848568	73.277	
4	48.S	-7.831	124.049	S88907.S	6848568	73.277	
4	48.S	-6.685	122.181	S88907.S	6848568	73.277	
4	48.S	-6.685	112.478	S88907.S	6848568	73.277	
4	48.S	-5.921	119.277	S88907.S	6848568	73.277	
4	48.S	-5.157	116.965	S88907.S	6848568	73.277	
4	48.S	-4.393	114.926	S88907.S	6848568	73.277	
4	48.S	-3.629	118.885	S88907.S	6848568	73.277	
4	48.S	-3.247	114.464	S88907.S	6848568	73.277	
4	48.S	-3.247	121.586	S88907.S	6848568	73.277	
4	48.S	-2.865	119.949	S88907.S	6848568	73.277	
4	48.S	-2.865	113.274	S88907.S	6848568	73.277	
4	48.S	-2.483	109.377	S88907.S	6848568	73.277	
4	48.S	-2.101	114.514	S88907.S	6848568	73.277	
4	48.S	-1.719	118.982	S88907.S	6848568	73.277	
4	48.S	-1.337	116.992	S88907.S	6848568	73.277	
4	48.S	-0.955	115.522	S88907.S	6848568	73.277	
4	48.S	-0.573	120.011	S88907.S	6848568	73.277	
4	47.S	-16.999	147.906	S88907	6848567	73.28749	
4	47.S	-16.999	140.131	S88907	6848567	73.28749	
4	47.S	-15.089	75.1287	S88907	6848567	73.28749	
4	47.S	-15.089	145.374	S88907	6848567	73.28749	
4	47.S	-13.179	140.138	S88907	6848567	73.28749	
4	47.S	-11.651	86.1775	S88907	6848567	73.28749	
4	47.S	-10.123	135.868	S88907	6848567	73.28749	
4	47.S	-8.977	126.991	S88907	6848567	73.28749	
4	47.S	-7.831	113.519	S88907	6848567	73.28749	
4	47.S	-7.831	120.002	S88907	6848567	73.28749	
4	47.S	-6.685	101.207	S88907	6848567	73.28749	
4	47.S	-6.685	111.221	S88907	6848567	73.28749	
4	47.S	-5.921	108.346	S88907	6848567	73.28749	
4	47.S	-5.157	105.94	S88907	6848567	73.28749	
4	47.S	-4.393	107.415	S88907	6848567	73.28749	
4	47.S	-3.629	105.203	S88907	6848567	73.28749	
4	47.S	-3.247	102.62	S88907	6848567	73.28749	
4	47.S	-3.247	104.578	S88907	6848567	73.28749	
4	47.S	-2.865	103.714	S88907	6848567	73.28749	
4	47.S	-2.865	105.834	S88907	6848567	73.28749	
4	47.S	-2.483	108.169	S88907	6848567	73.28749	
4	47.S	-2.101	115.737	S88907	6848567	73.28749	
4	47.S	-1.719	120.234	S88907	6848567	73.28749	
4	47.S	-1.337	121.268	S88907	6848567	73.28749	
4	47.S	-0.955	132.31	S88907	6848567	73.28749	
4	47.S	-0.573	124.28	S88907	6848567	73.28749	
4	46.S	-16.999	146.74	S88906.A	6848567	73.29386	
4	46.S	-16.999	141.343	S88906.A	6848567	73.29386	
4	46.S	-15.089	142.705	S88906.A	6848567	73.29386	
4	46.S	-15.089	130.362	S88906.A	6848567	73.29386	
4	46.S	-13.179	138.625	S88906.A	6848567	73.29386	
4	46.S	-11.651	131.82	S88906.A	6848567	73.29386	
4	46.S	-10.123	134.969	S88906.A	6848567	73.29386	
4	46.S	-8.977	127.486	S88906.A	6848567	73.29386	
4	46.S	-7.831	117.208	S88906.A	6848567	73.29386	
4	46.S	-7.831	120.133	S88906.A	6848567	73.29386	
4	46.S	-6.685	113.001	S88906.A	6848567	73.29386	
4	46.S	-6.685	115.071	S88906.A	6848567	73.29386	
4	46.S	-5.921	110.138	S88906.A	6848567	73.29386	
4	46.S	-5.157	107.987	S88906.A	6848567	73.29386	
4	46.S	-4.393	110.676	S88906.A	6848567	73.29386	
4	46.S	-3.629	104.432	S88906.A	6848567	73.29386	
4	46.S	-3.247	101.723	S88906.A	6848567	73.29386	
4	46.S	-3.247	99.3793	S88906.A	6848567	73.29386	
4	46.S	-2.865	104.669	S88906.A	6848567	73.29386	
4	46.S	-2.865	107.337	S88906.A	6848567	73.29386	
4	46.S	-2.483	116.565	S88906.A	6848567	73.29386	
4	46.S	-2.101	122.392	S88906.A	6848567	73.29386	
4	46.S	-1.719	126.736	S88906.A	6848567	73.29386	
4	46.S	-1.337	148.638	S88906.A	6848567	73.29386	
4	46.S	-0.955	155.763	S88906.A	6848567	73.29386	
4	46.S	-0.573	127.981	S88906.A	6848567	73.29386	
4	45.S	-16.999	145.81	S88905.9	6848566	73.30023	
4	45.S	-16.999	142.659	S88905.9	6848566	73.30023	
4	45.S	-15.089	131.375	S88905.9	6848566	73.30023	
4	45.S	-15.089	137.878	S88905.9	6848566	73.30023	
4	45.S	-13.179	133.902	S88905.9	6848566	73.30023	
4	45.S	-11.651	85.974	S88905.9	6848566	73.30023	
4	45.S	-10.123	131.444	S88905.9	6848566	73.30023	
4	45.S	-8.977	126.123	S88905.9	6848566	73.30023	
4	45.S	-7.831	117.747	S88905.9	6848566	73.30023	
4	45.S	-7.831	118.305	S88905.9	6848566	73.30023	
4	45.S	-6.685	99.0281	S88905.9	6848566	73.30023	
4	45.S	-6.685	111.167	S88905.9	6848566	73.30023	
4	45.S	-5.921	109.052	S88905.9	6848566	73.30023	
4	45.S	-5.157	109.421	S88905.9	6848566	73.30023	
4	45.S	-4.393	108.478	S88905.9	6848566	73.30023	
4	45.S	-3.629	102.529	S88905.9	6848566	73.30023	
4	45.S	-3.247	102.326	S88905.9	6848566	73.30023	
4	45.S	-3.247	110.332	S88905.9	6848566	73.30023	
4	45.S	-2.865	118.185	S88905.9	6848566	73.30023	
4	45.S	-2.865	109.611	S88905.9	6848566	73.30023	
4	45.S	-2.483	124.26	S88905.9	6848566	73.30023	
4	45.S	-2.101	135.378	S88905.9	6848566	73.30023	
4	45.S	-1.719	157.411	S88905.9	6848566	73.30023	
4	45.S	-1.337	179.574	S88905.9	6848566	73.30023	
4	45.S	-0.955	179.454	S88905.9	6848566	73.30023	
4	45.S	-0.573	152.136	S88905.9	6848566	73.30023	
4	44.S	-16.999	142.412	S88905.4	6848565	73.3066	
4	44.S	-16.999	150.295	S88905.4	6848565	73.3066	
4	44.S	-15.089	137.833	S88905.4	6848565	73.3066	
4	44.S	-15.089	138.835	S88905.4	6848565	73.3066	
4	44.S	-13.179	133.185	S88905.4	6848565	73.3066	
4	44.S	-11.651	50.5335	S88905.4	6848565	73.3066	
4	44.S	-10.123	128.829	S88905.4	6848565	73.3066	
4	44.S	-8.977	128.755	S88905.4	6848565	73.3066	
4	44.S	-7.831	119.938	S88905.4	6848565	73.3066	
4	44.S	-7.831	120.292	S88905.4	6848565	73.3066	
4	44.S	-6.685	90.33	S88905.4	6848565	73.3066	
4	44.S	-6.685	112.251	S88905.4	6848565	73.3066	
4	44.S	-5.921	110.53	S88905.4	6848565	73.3066	
4	44.S	-5.157	111.015	S88905.4	6848565	73.3066	
4	44.S	-4.393	107.905	S88905.4	6848565	73.3066	
4	44.S	-3.629	107.199	S88905.4	6848565	73.3066	
4	44.S	-3.247	112.129	S88905.4	6848565	73.3066	
4	44.S	-3.247	105.042	S88905.4	6848565	73.3066	
4	44.S	-2.865	111.429	S88905.4	6848565	73.3066	
4	44.S	-2.865	104.932	S88905.4	6848565	73.3066	
4	44.S	-2.483	106.661	S88905.4	6848565	73.3066	
4	44.S	-2.101	124.337	S88905.4	6848565	73.3066	
4	44.S	-1.719	151.247	S88905.4	6848565	73.3066	
4	44.S	-1.337	163.27	S88905.4	6848565	73.3066	
4	44.S	-0.955	167.365	S88905.4	6848565	73.3066	
4	44.S	-0.573	151.537	S88905.4	6848565	73.3066	
4	43.S	-15.089	128.407	S88904.9	6848564	73.31297	
4	43.S	-15.089	138.364	S88904.9	6848564	73.31297	
4	43.S	-13.179	136.046	S88904.9	6848564	73.31297	
4	43.S	-11.651	122.764	S88904.9	6848564	73.31297	
4	43.S	-10.123	128.488	S88904.9	6848564	73.31297	
4	43.S	-8.977	130.861	S88904.9	6848564	73.31297	
4	43.S	-7.831	123.262	S88904.9	6848564	73.31297	
4	43.S	-7.831	122.4	S88904.9	6848564	73.31297	
4	43.S	-6.685	111.943	S88904.9	6848564	73.31297	
4	43.S	-6.685	113.258	S88904.9	6848564	73.31297	
4	43.S	-5.921	112.015	S88904.9	6848564	73.31297	
4	43.S	-5.157	110.363	S88904.9	6848564	73.31297	
4	43.S	-4.393	107.075	S88904.9	6848564	73.31297	
4	43.S	-3.629	112.967	S88904.9	6848564	73.31297	
4	43.S	-3.247	115.489	S88904.9	6848564	73.31297	
4	43.S	-3.247	115.563	S88904.9	6848564	73.31297	
4	43.S	-2.865	114.478	S88904.9	6848564	73.31297	
4	43.S	-2.865	114.849	S88904.9	6848564	73.31297	
4	43.S	-2.483	122.452	S88904.9	6848564	73.31297	
4	43.S	-2.101	138.603	S88904.9	6848564	73.31297	
4	43.S	-1.719	151.38	S88904.9	6848564	73.31297	
4	43.S	-1.337	178.351	S88904.9	6848564	73.31297	
4	43.S	-0.955	192.22	S88904.9	6848564	73.31297	
4	43.S	-0.573	186.604	S88904.9	6848564	73.31297	
4	42.S	-15.089	143.454	S88904.4	6848563	73.31934	
4	42.S	-15.089	121.499	S88904.4	6848563	73.31934	
4	42.S	-13.179	139.788	S88904.4	6848563	73.31934	
4	42.S	-11.651	128.146	S88904.4	6848563	73.31934	
4	42.S	-10.123	132.545	S88904.4	6848563	73.31934	
4	42.S	-8.977	136.207	S88904.4	6848563	73.31934	
4	42.S	-7.831	128.991	S88904.4	6848563	73.31934	
4	42.S	-7.831	126.445	S88904.4	6848563	73.31934	
4	42.S	-6.685	116.614	S88904.4	6848563	73.31934	
4	42.S	-6.685	116.318	S88904.4	6848563	73.31934	
4	42.S	-5.921	116.37	S88904.4	6848563	73.31934	
4	42.S	-5.157	110.351	S88904.4	6848563	73.31934	
4	42.S	-4.393	112.06	S88904.4	6848563	73.31934	
4	42.S	-3.629	117.574	S88904.4	6848563	73.31934	
4	42.S	-3.247	121.792	S88904.4	6848563	73.31934	
4	42.S	-3.247	116.877	S88904.4	6848563	73.31934	
4	42.S	-2.865	126.33	S88904.4	6848563	73.31934	
4	42.S	-2.865	132.227	S88904.4	6848563	73.31934	
4	42.S	-2.483	143.182	S88904.4	6848563	73.31934	
4	42.S	-2.101	143.726	S88904.4	6848563	73.31934	
4	42.S	-1.719	154.029	S88904.4	6848563	73.31934	
4	42.S	-1.337	179.714	S88904.4	6848563	73.31934	
4	42.S	-0.955	227.902	S88904.4	6848563	73.31934	
4	42.S	-0.573	215.611	S88904.4	6848563	73.31934	
4	41.S	-15.089	144.276	S88903.8	6848562	73.32571	
4	41.S	-15.089	130.011	S88903.8	6848562	73.32571	

4	60.S	-4.393	99.1222	5889I3.6	6848579	73.1884
4	60.S	-3.629	97.0808	5889I3.6	6848579	73.1884
4	60.S	-3.247	85.3075	5889I3.6	6848579	73.1884
4	60.S	-3.247	91.0412	5889I3.6	6848579	73.1884
4	60.S	-2.865	82.063	5889I3.6	6848579	73.1884
4	60.S	-2.865	87.9332	5889I3.6	6848579	73.1884
4	60.S	-2.483	79.7509	5889I3.6	6848579	73.1884
4	60.S	-2.101	82.5756	5889I3.6	6848579	73.1884
4	60.S	-1.719	87.5166	5889I3.6	6848579	73.1884
4	60.S	-1.337	84.8863	5889I3.6	6848579	73.1884
4	60.S	-0.955	79.0797	5889I3.6	6848579	73.1884
4	60.S	-0.573	81.3427	5889I3.6	6848579	73.1884
4	59.S	-13.179	121.876	5889I3.1	6848578	73.16836
4	59.S	-11.651	114.731	5889I3.1	6848578	73.16836
4	59.S	-10.123	109.597	5889I3.1	6848578	73.16836
4	59.S	-8.977	105.389	5889I3.1	6848578	73.16836
4	59.S	-7.831	101.2	5889I3.1	6848578	73.16836
4	59.S	-7.831	109.406	5889I3.1	6848578	73.16836
4	59.S	-6.685	98.2562	5889I3.1	6848578	73.16836
4	59.S	-6.685	106.416	5889I3.1	6848578	73.16836
4	59.S	-5.921	105.175	5889I3.1	6848578	73.16836
4	59.S	-5.157	106.084	5889I3.1	6848578	73.16836
4	59.S	-4.393	105.627	5889I3.1	6848578	73.16836
4	59.S	-3.629	100.892	5889I3.1	6848578	73.16836
4	59.S	-3.247	102.243	5889I3.1	6848578	73.16836
4	59.S	-3.247	97.508	5889I3.1	6848578	73.16836
4	59.S	-2.865	93.0593	5889I3.1	6848578	73.16836
4	59.S	-2.865	97.6796	5889I3.1	6848578	73.16836
4	59.S	-2.483	96.0152	5889I3.1	6848578	73.16836
4	59.S	-2.101	90.1325	5889I3.1	6848578	73.16836
4	59.S	-1.719	86.4836	5889I3.1	6848578	73.16836
4	59.S	-1.337	88.0059	5889I3.1	6848578	73.16836
4	59.S	-0.955	83.99	5889I3.1	6848578	73.16836
4	59.S	-0.573	82.4172	5889I3.1	6848578	73.16836
4	58.S	-13.179	119.353	5889I2.6	6848577	73.14832
4	58.S	-11.651	113.917	5889I2.6	6848577	73.14832
4	58.S	-10.123	107.333	5889I2.6	6848577	73.14832
4	58.S	-8.977	102.499	5889I2.6	6848577	73.14832
4	58.S	-7.831	109.623	5889I2.6	6848577	73.14832
4	58.S	-7.831	96.7864	5889I2.6	6848577	73.14832
4	58.S	-6.685	95.4917	5889I2.6	6848577	73.14832
4	58.S	-6.685	107.769	5889I2.6	6848577	73.14832
4	58.S	-5.921	108.127	5889I2.6	6848577	73.14832
4	58.S	-5.157	109.579	5889I2.6	6848577	73.14832
4	58.S	-4.393	106.779	5889I2.6	6848577	73.14832
4	58.S	-3.629	101.222	5889I2.6	6848577	73.14832
4	58.S	-3.247	101.582	5889I2.6	6848577	73.14832
4	58.S	-3.247	108.199	5889I2.6	6848577	73.14832
4	58.S	-2.865	107.211	5889I2.6	6848577	73.14832
4	58.S	-2.865	100.295	5889I2.6	6848577	73.14832
4	58.S	-2.483	100.179	5889I2.6	6848577	73.14832
4	58.S	-2.101	92.7328	5889I2.6	6848577	73.14832
4	58.S	-1.719	82.8036	5889I2.6	6848577	73.14832
4	58.S	-1.337	81.4546	5889I2.6	6848577	73.14832
4	58.S	-0.955	85.0204	5889I2.6	6848577	73.14832
4	58.S	-0.573	78.4456	5889I2.6	6848577	73.14832
4	57.S	-15.089	127.361	5889I2.1	6848576	73.1456
4	57.S	-15.089	124.053	5889I2.1	6848576	73.1456
4	57.S	-13.179	119.104	5889I2.1	6848576	73.1456
4	57.S	-11.651	113.568	5889I2.1	6848576	73.1456
4	57.S	-10.123	106.814	5889I2.1	6848576	73.1456
4	57.S	-8.977	102.188	5889I2.1	6848576	73.1456
4	57.S	-7.831	96.4838	5889I2.1	6848576	73.1456
4	57.S	-7.831	101.492	5889I2.1	6848576	73.1456
4	57.S	-6.685	97.0186	5889I2.1	6848576	73.1456
4	57.S	-6.685	100.581	5889I2.1	6848576	73.1456
4	57.S	-5.921	102.297	5889I2.1	6848576	73.1456
4	57.S	-5.157	104.824	5889I2.1	6848576	73.1456
4	57.S	-4.393	100.496	5889I2.1	6848576	73.1456
4	57.S	-3.629	98.1793	5889I2.1	6848576	73.1456
4	57.S	-3.247	98.0574	5889I2.1	6848576	73.1456
4	57.S	-3.247	97.2085	5889I2.1	6848576	73.1456
4	57.S	-2.865	96.6775	5889I2.1	6848576	73.1456
4	57.S	-2.865	97.0222	5889I2.1	6848576	73.1456
4	57.S	-2.483	90.5727	5889I2.1	6848576	73.1456
4	57.S	-2.101	82.1477	5889I2.1	6848576	73.1456
4	57.S	-1.719	77.0557	5889I2.1	6848576	73.1456
4	57.S	-1.337	71.9808	5889I2.1	6848576	73.1456
4	57.S	-0.955	70.9829	5889I2.1	6848576	73.1456
4	57.S	-0.573	71.2432	5889I2.1	6848576	73.1456
4	56.S	-15.089	125.707	5889I1.5	6848575	73.1602
4	56.S	-15.089	128.834	5889I1.5	6848575	73.1602
4	56.S	-13.179	123.291	5889I1.5	6848575	73.1602
4	56.S	-11.651	116.657	5889I1.5	6848575	73.1602
4	56.S	-10.123	110.135	5889I1.5	6848575	73.1602
4	56.S	-8.977	105.142	5889I1.5	6848575	73.1602
4	56.S	-7.831	88.1445	5889I1.5	6848575	73.1602
4	56.S	-7.831	101.23	5889I1.5	6848575	73.1602
4	56.S	-6.685	87.3974	5889I1.5	6848575	73.1602
4	56.S	-6.685	101.358	5889I1.5	6848575	73.1602
4	56.S	-5.921	91.0062	5889I1.5	6848575	73.1602
4	56.S	-5.157	91.8445	5889I1.5	6848575	73.1602
4	56.S	-4.393	89.5069	5889I1.5	6848575	73.1602
4	56.S	-3.629	91.4192	5889I1.5	6848575	73.1602
4	56.S	-3.247	92.1675	5889I1.5	6848575	73.1602
4	56.S	-3.247	89.9804	5889I1.5	6848575	73.1602
4	56.S	-2.865	85.9347	5889I1.5	6848575	73.1602
4	56.S	-2.865	88.3877	5889I1.5	6848575	73.1602
4	56.S	-2.483	84.5615	5889I1.5	6848575	73.1602
4	56.S	-2.101	80.526	5889I1.5	6848575	73.1602
4	56.S	-1.719	76.7636	5889I1.5	6848575	73.1602
4	56.S	-1.337	73.4839	5889I1.5	6848575	73.1602
4	56.S	-0.955	66.7165	5889I1.5	6848575	73.1602
4	56.S	-0.573	67.8609	5889I1.5	6848575	73.1602
4	55.S	-15.089	131.93	588991	6848574	73.1748
4	55.S	-15.089	125.879	588991	6848574	73.1748
4	55.S	-13.179	123.008	588991	6848574	73.1748
4	55.S	-11.651	115.689	588991	6848574	73.1748
4	55.S	-10.123	108.927	588991	6848574	73.1748
4	55.S	-8.977	104.267	588991	6848574	73.1748
4	55.S	-7.831	86.4168	588991	6848574	73.1748
4	55.S	-7.831	100.775	588991	6848574	73.1748
4	55.S	-6.685	86.8832	588991	6848574	73.1748
4	55.S	-6.685	101.183	588991	6848574	73.1748
4	55.S	-5.921	91.4967	588991	6848574	73.1748
4	55.S	-5.157	91.2547	588991	6848574	73.1748
4	55.S	-4.393	93.1021	588991	6848574	73.1748
4	55.S	-3.629	95.622	588991	6848574	73.1748
4	55.S	-3.247	83.3145	588991	6848574	73.1748
4	55.S	-3.247	92.5703	588991	6848574	73.1748
4	55.S	-2.865	80.4885	588991	6848574	73.1748
4	55.S	-2.865	88.9522	588991	6848574	73.1748
4	55.S	-2.483	79.0169	588991	6848574	73.1748
4	55.S	-2.101	79.4025	588991	6848574	73.1748
4	55.S	-1.719	76.9967	588991	6848574	73.1748
4	55.S	-1.337	75.4951	588991	6848574	73.1748
4	55.S	-0.955	71.4873	588991	6848574	73.1748
4	55.S	-0.573	60.6704	588991	6848574	73.1748
4	54.S	-15.089	133.744	5889IO.S	6848573	73.1894
4	54.S	-15.089	116.552	5889IO.S	6848573	73.1894
4	54.S	-13.179	114.676	5889IO.S	6848573	73.1894
4	54.S	-11.651	108.465	5889IO.S	6848573	73.1894
4	54.S	-10.123	101.49	5889IO.S	6848573	73.1894
4	54.S	-8.977	97.1725	5889IO.S	6848573	73.1894
4	54.S	-7.831	94.7941	5889IO.S	6848573	73.1894
4	54.S	-7.831	94.3566	5889IO.S	6848573	73.1894
4	54.S	-6.685	95.8343	5889IO.S	6848573	73.1894
4	54.S	-6.685	95.4283	5889IO.S	6848573	73.1894
4	54.S	-5.921	97.244	5889IO.S	6848573	73.1894
4	54.S	-5.157	99.9677	5889IO.S	6848573	73.1894
4	54.S	-4.393	103.737	5889IO.S	6848573	73.1894
4	54.S	-3.629	101.829	5889IO.S	6848573	73.1894
4	54.S	-3.247	94.3327	5889IO.S	6848573	73.1894
4	54.S	-3.247	100.06	5889IO.S	6848573	73.1894
4	54.S	-2.865	92.4423	5889IO.S	6848573	73.1894
4	54.S	-2.865	98.2556	5889IO.S	6848573	73.1894
4	54.S	-2.483	90.2724	5889IO.S	6848573	73.1894
4	54.S	-2.101	88.1358	5889IO.S	6848573	73.1894
4	54.S	-1.719	87.3005	5889IO.S	6848573	73.1894
4	54.S	-1.337	81.9303	5889IO.S	6848573	73.1894
4	54.S	-0.955	76.6353	5889IO.S	6848573	73.1894
4	54.S	-0.573	72.3553	5889IO.S	6848573	73.1894
4	53.S	-15.089	132.298	5889IO	6848573	73.204
4	53.S	-15.089	119.22	5889IO	6848573	73.204
4	53.S	-13.179	118.663	5889IO	6848573	73.204
4	53.S	-11.651	111.148	5889IO	6848573	73.204
4	53.S	-10.123	104.936	5889IO	6848573	73.204
4	53.S	-8.977	100.206	5889IO	6848573	73.204
4	53.S	-7.831	98.7453	5889IO	6848573	73.204
4	53.S	-7.831	102.341	5889IO	6848573	73.204
4	53.S	-6.685	102.619	5889IO	6848573	73.204
4	53.S	-6.685	100.393	5889IO	6848573	73.204
4	53.S	-5.921	100.302	5889IO	6848573	73.204
4	53.S	-5.157	103.424	5889IO	6848573	73.204
4	53.S	-4.393	105.485	5889IO	6848573	73.204
4	53.S	-3.629	102.431	5889IO	6848573	73.204
4	53.S	-3.247	99.3707	5889IO	6848573	73.204
4	53.S	-3.247	104.898	5889IO	6848573	73.204
4	53.S	-2.865	98.5768	5889IO	6848573	73.204
4	53.S	-2.865	103.51	5889IO	6848573	73.204
4	53.S	-2.483	98.9863	5889IO	6848573	73.204
4	53.S	-2.101	93.5459	5889IO	6848573	73.204
4	53.S	-1.719	86.6715	5889IO	6848573	73.204
4	53.S	-1.337	80.4409	5889IO	6848573	73.204
4	53.S	-0.955	69.8934	5889IO	6848573	73.204
4	53.S	-0.573	70.4301	5889IO	6848573	73.204
4	52.S	-16.999	137.48	5889O9.S	6848572	73.2186
4	52.S	-16.999	132.642	5889O9.S	6848572	73.2186
4	52.S	-15.089	127.038	5889O9.S	6848572	73.2186
4	52.S	-15.089	130.89	5889O9.S	6848572	73.2186
4	52.S	-13.179	124.945	5889O9.S	6848572	73.2186
4	52.S	-11.651	122.68	5889O9.S	6848572	73.2186
4	52.S	-10.123	112.854	5889O9.S	6848572	73.2186
4	52.S	-8.977	107.886	5889O9.S	6848572	73.2186
4	52.S	-7.831	95.8188	5889O9.S	6848572	73.2186
4	52.S	-7.831	107.224	5889O9.S	6848572	73.2186
4	52.S	-6.685	93.9515	5889O9.S	6848572	73.2186
4	52.S	-6.685	107.386	5889O9.S	6848572	73.2186
4	52.S	-5.921	90.8719	5889O9.S	6848572	73.2186
4	52.S	-5.157	92.7973	5889O9.S	6848572	73.2186
4	52.S	-4.393	94.7632	5889O9.S	6848572	73.2186
4	52.S	-3.629	92.0421	5889O9.S	6848572	73.2186
4	52.S	-3.247	97.9728	5889O9.S	6848572	73.2186
4	52.S	-3.247	91.0089	5889O9.S	6848572	73.2186
4	52.S	-2.865	95.6724	5889O9.S	6848572	73.2186
4	52.S	-2.865	88.7271	5889O9.S	6848572	73.2186
4	52.S	-2.483	94.2168	5889O9.S	6848572	73.2186
4	52.S	-2.101	89.9854	5889O9.S	6848572	73.2186
4	52.S	-1.719	82.5397	5889O9.S	6848572	73.2186
4	52.S	-1.337	75.3085	5889O9.S	6848572	73.2186
4	52.S	-0.955	70.7247	5889O9.S	6848572	73.2186
4	52.S	-0.573	77.3184	5889O9.S	6848572	73.2186
4	51.S	-16.999	135.693	588909	6848571	73.2332
4	51.S	-16.999	136.195	588909	6848571	73.2332
4	51.S	-15.089	130.828	588909	6848571	73.2332
4	51.S	-15.089	131.725	588909	6848571	73.2332
4	51.S	-13.179	128.602	588909	6848571	73.2332
4	51.S	-11.651	128.468	588909	6848571	73.2332
4	51.S	-10.123	117.193	588909	6848571	73.2332
4	51.S	-8.977	111.599	588909	6848571	73.2332
4	51.S	-7.831	111.019	588909	6848571	73.2332
4	51.S	-7.831	101.089	588909	6848571	73.2332
4	51.S	-6.685	108.148	588909	6848571	73.2332
4	51.S	-6.685	98.2097	588909	6848571	73.2332
4	51.S	-5.921	98.4353	588909	6848571	73.2332
4	51.S	-5.157	97.9023	588909	6848571	73.2332
4	51.S	-4.393	101.304	588909	6848571	73.2332
4	51.S	-3.629	102.569	588909	6848571	73.2332
4	51.S	-3.247	73.8878	588909	6848571	73.2332
4	51.S	-3.247	103.1	588909	6848571	73.2332
4	51.S	-2.865	74.575	588909	6848571	73.2332
4	51.S	-2.865	103.639	588909	6848571	73.2332
4	51.S	-2.483	73.2545	588909	6848571	73.2332
4	51.S	-2.101	71.8749	588909	6848571	73.2332
4	51.S	-1.719	69.4832	588909	6848571	73.2332
4	51.S	-1.337	66.891	588909	6848571	73.2332
4	51.S	-0.955	76.9363	588909	6848571	73.2332
4	51.S	-0.573	91.8727	588909	6848571	73.2332
4	50.S	-16.999	138.415	5889O8.S	6848570	73.2478
4	50.S	-16.999	134.671	5889O8.S	6848570	73.2478

4	71.S	-4.393	111.618	588919.3	684858	73.42316
4	71.S	-3.629	106.809	588919.3	684858	73.42316
4	71.S	-3.247	103.24	588919.3	684858	73.42316
4	71.S	-3.247	113.384	588919.3	684858	73.42316
4	71.S	-2.865	111.46	588919.3	684858	73.42316
4	71.S	-2.865	101.569	588919.3	684858	73.42316
4	71.S	-2.483	113.017	588919.3	684858	73.42316
4	71.S	-2.101	119.745	588919.3	684858	73.42316
4	71.S	-1.719	126.691	588919.3	684858	73.42316
4	71.S	-1.337	130.333	588919.3	684858	73.42316
4	71.S	-0.955	123.216	588919.3	684858	73.42316
4	71.S	-0.573	95.9851	588919.3	684858	73.42316
4	70.S	-10.123	143.872	588918.8	684857	73.39903
4	70.S	-8.977	135.642	588918.8	684857	73.39903
4	70.S	-7.831	121.207	588918.8	684857	73.39903
4	70.S	-7.831	127.384	588918.8	684857	73.39903
4	70.S	-6.685	112.382	588918.8	684857	73.39903
4	70.S	-6.685	117.715	588918.8	684857	73.39903
4	70.S	-5.921	107.59	588918.8	684857	73.39903
4	70.S	-5.157	106.204	588918.8	684857	73.39903
4	70.S	-4.393	104.543	588918.8	684857	73.39903
4	70.S	-3.629	98.9921	588918.8	684857	73.39903
4	70.S	-3.247	96.838	588918.8	684857	73.39903
4	70.S	-3.247	87.1429	588918.8	684857	73.39903
4	70.S	-2.865	85.519	588918.8	684857	73.39903
4	70.S	-2.865	95.142	588918.8	684857	73.39903
4	70.S	-2.483	84.6421	588918.8	684857	73.39903
4	70.S	-2.101	87.9901	588918.8	684857	73.39903
4	70.S	-1.719	95.2569	588918.8	684857	73.39903
4	70.S	-1.337	101.372	588918.8	684857	73.39903
4	70.S	-0.955	95.5047	588918.8	684857	73.39903
4	70.S	-0.573	74.9251	588918.8	684857	73.39903
4	69.S	-10.123	146.288	588918.3	684856	73.3749
4	69.S	-8.977	138.366	588918.3	684856	73.3749
4	69.S	-7.831	115.021	588918.3	684856	73.3749
4	69.S	-7.831	130.138	588918.3	684856	73.3749
4	69.S	-6.685	122.132	588918.3	684856	73.3749
4	69.S	-6.685	108.156	588918.3	684856	73.3749
4	69.S	-5.921	102.605	588918.3	684856	73.3749
4	69.S	-5.157	98.98	588918.3	684856	73.3749
4	69.S	-4.393	98.4838	588918.3	684856	73.3749
4	69.S	-3.629	95.3023	588918.3	684856	73.3749
4	69.S	-3.247	92.1214	588918.3	684856	73.3749
4	69.S	-3.247	92.2815	588918.3	684856	73.3749
4	69.S	-2.865	91.2746	588918.3	684856	73.3749
4	69.S	-2.865	90.8843	588918.3	684856	73.3749
4	69.S	-2.483	91.3842	588918.3	684856	73.3749
4	69.S	-2.101	93.4929	588918.3	684856	73.3749
4	69.S	-1.719	99.0293	588918.3	684856	73.3749
4	69.S	-1.337	104.078	588918.3	684856	73.3749
4	69.S	-0.955	101.251	588918.3	684856	73.3749
4	69.S	-0.573	79.684	588918.3	684856	73.3749
4	68.S	-10.123	146.223	588917.8	684858	73.35077
4	68.S	-8.977	137.735	588917.8	684858	73.35077
4	68.S	-7.831	131.183	588917.8	684858	73.35077
4	68.S	-7.831	127.816	588917.8	684858	73.35077
4	68.S	-6.685	122.333	588917.8	684858	73.35077
4	68.S	-6.685	125.18	588917.8	684858	73.35077
4	68.S	-5.921	114.002	588917.8	684858	73.35077
4	68.S	-5.157	106.822	588917.8	684858	73.35077
4	68.S	-4.393	107.052	588917.8	684858	73.35077
4	68.S	-3.629	106.109	588917.8	684858	73.35077
4	68.S	-3.247	102.126	588917.8	684858	73.35077
4	68.S	-3.247	104.866	588917.8	684858	73.35077
4	68.S	-2.865	101.732	588917.8	684858	73.35077
4	68.S	-2.865	104.08	588917.8	684858	73.35077
4	68.S	-2.483	104.233	588917.8	684858	73.35077
4	68.S	-2.101	108.355	588917.8	684858	73.35077
4	68.S	-1.719	109.349	588917.8	684858	73.35077
4	68.S	-1.337	110.866	588917.8	684858	73.35077
4	68.S	-0.955	104.946	588917.8	684858	73.35077
4	68.S	-0.573	80.769	588917.8	684858	73.35077
4	67.S	-10.123	139.866	588917.3	684858	73.32868
4	67.S	-8.977	132.601	588917.3	684858	73.32868
4	67.S	-7.831	126.724	588917.3	684858	73.32868
4	67.S	-7.831	141.436	588917.3	684858	73.32868
4	67.S	-6.685	120.575	588917.3	684858	73.32868
4	67.S	-6.685	135.301	588917.3	684858	73.32868
4	67.S	-5.921	126.303	588917.3	684858	73.32868
4	67.S	-5.157	118.132	588917.3	684858	73.32868
4	67.S	-4.393	115.718	588917.3	684858	73.32868
4	67.S	-3.629	116.197	588917.3	684858	73.32868
4	67.S	-3.247	122.474	588917.3	684858	73.32868
4	67.S	-3.247	118.716	588917.3	684858	73.32868
4	67.S	-2.865	125.369	588917.3	684858	73.32868
4	67.S	-2.865	121.213	588917.3	684858	73.32868
4	67.S	-2.483	129.103	588917.3	684858	73.32868
4	67.S	-2.101	132.494	588917.3	684858	73.32868
4	67.S	-1.719	132.44	588917.3	684858	73.32868
4	67.S	-1.337	126.281	588917.3	684858	73.32868
4	67.S	-0.955	110.951	588917.3	684858	73.32868
4	67.S	-0.573	98.117	588917.3	684858	73.32868
4	66.S	-11.651	140.906	588916.8	684858	73.30864
4	66.S	-10.123	136.162	588916.8	684858	73.30864
4	66.S	-8.977	130.571	588916.8	684858	73.30864
4	66.S	-7.831	147.105	588916.8	684858	73.30864
4	66.S	-7.831	125.492	588916.8	684858	73.30864
4	66.S	-6.685	139.083	588916.8	684858	73.30864
4	66.S	-6.685	117.724	588916.8	684858	73.30864
4	66.S	-5.921	133.894	588916.8	684858	73.30864
4	66.S	-5.157	123.178	588916.8	684858	73.30864
4	66.S	-4.393	116.65	588916.8	684858	73.30864
4	66.S	-3.629	121.544	588916.8	684858	73.30864
4	66.S	-3.247	131.694	588916.8	684858	73.30864
4	66.S	-3.247	125.558	588916.8	684858	73.30864
4	66.S	-2.865	139.017	588916.8	684858	73.30864
4	66.S	-2.865	132.651	588916.8	684858	73.30864
4	66.S	-2.483	142.848	588916.8	684858	73.30864
4	66.S	-2.101	143.84	588916.8	684858	73.30864
4	66.S	-1.719	140.204	588916.8	684858	73.30864
4	66.S	-1.337	125.065	588916.8	684858	73.30864
4	66.S	-0.955	110.259	588916.8	684858	73.30864
4	66.S	-0.573	96.8195	588916.8	684858	73.30864
4	65.S	-11.651	136.88	588916.2	684858	73.2886
4	65.S	-10.123	131.417	588916.2	684858	73.2886
4	65.S	-8.977	128.138	588916.2	684858	73.2886
4	65.S	-7.831	123.627	588916.2	684858	73.2886
4	65.S	-7.831	134.318	588916.2	684858	73.2886
4	65.S	-6.685	126.537	588916.2	684858	73.2886
4	65.S	-6.685	115.29	588916.2	684858	73.2886
4	65.S	-5.921	122.468	588916.2	684858	73.2886
4	65.S	-5.157	113.182	588916.2	684858	73.2886
4	65.S	-4.393	106.421	588916.2	684858	73.2886
4	65.S	-3.629	112.36	588916.2	684858	73.2886
4	65.S	-3.247	125.011	588916.2	684858	73.2886
4	65.S	-3.247	119.302	588916.2	684858	73.2886
4	65.S	-2.865	130.884	588916.2	684858	73.2886
4	65.S	-2.865	125.184	588916.2	684858	73.2886
4	65.S	-2.483	136.647	588916.2	684858	73.2886
4	65.S	-2.101	136.315	588916.2	684858	73.2886
4	65.S	-1.719	123.918	588916.2	684858	73.2886
4	65.S	-1.337	114.457	588916.2	684858	73.2886
4	65.S	-0.955	103.828	588916.2	684858	73.2886
4	65.S	-0.573	101.22	588916.2	684858	73.2886
4	64.S	-11.651	132.288	588915.7	684858	73.26856
4	64.S	-10.123	127.2	588915.7	684858	73.26856
4	64.S	-8.977	125.015	588915.7	684858	73.26856
4	64.S	-7.831	121.491	588915.7	684858	73.26856
4	64.S	-7.831	114.269	588915.7	684858	73.26856
4	64.S	-6.685	113.892	588915.7	684858	73.26856
4	64.S	-6.685	107.981	588915.7	684858	73.26856
4	64.S	-5.921	102.848	588915.7	684858	73.26856
4	64.S	-5.157	98.8041	588915.7	684858	73.26856
4	64.S	-4.393	93.5663	588915.7	684858	73.26856
4	64.S	-3.629	97.0099	588915.7	684858	73.26856
4	64.S	-3.247	104.525	588915.7	684858	73.26856
4	64.S	-3.247	96.5216	588915.7	684858	73.26856
4	64.S	-2.865	111.098	588915.7	684858	73.26856
4	64.S	-2.865	102.355	588915.7	684858	73.26856
4	64.S	-2.483	105.271	588915.7	684858	73.26856
4	64.S	-2.101	102.012	588915.7	684858	73.26856
4	64.S	-1.719	96.0265	588915.7	684858	73.26856
4	64.S	-1.337	89.3118	588915.7	684858	73.26856
4	64.S	-0.955	92.2439	588915.7	684858	73.26856
4	64.S	-0.573	96.7874	588915.7	684858	73.26856
4	63.S	-11.651	126.011	588915.2	684858	73.24852
4	63.S	-10.123	119.704	588915.2	684858	73.24852
4	63.S	-8.977	118.194	588915.2	684858	73.24852
4	63.S	-7.831	114.995	588915.2	684858	73.24852
4	63.S	-7.831	98.3134	588915.2	684858	73.24852
4	63.S	-6.685	93.4874	588915.2	684858	73.24852
4	63.S	-6.685	109.609	588915.2	684858	73.24852
4	63.S	-5.921	88.887	588915.2	684858	73.24852
4	63.S	-5.157	85.7628	588915.2	684858	73.24852
4	63.S	-4.393	83.1656	588915.2	684858	73.24852
4	63.S	-3.629	84.6408	588915.2	684858	73.24852
4	63.S	-3.247	88.3267	588915.2	684858	73.24852
4	63.S	-3.247	83.5371	588915.2	684858	73.24852
4	63.S	-2.865	89.3479	588915.2	684858	73.24852
4	63.S	-2.865	94.7954	588915.2	684858	73.24852
4	63.S	-2.483	89.1919	588915.2	684858	73.24852
4	63.S	-2.101	87.7674	588915.2	684858	73.24852
4	63.S	-1.719	85.7278	588915.2	684858	73.24852
4	63.S	-1.337	84.0083	588915.2	684858	73.24852
4	63.S	-0.955	82.3901	588915.2	684858	73.24852
4	63.S	-0.573	93.5705	588915.2	684858	73.24852
4	62.S	-13.179	125.931	588914.7	684858	73.22848
4	62.S	-11.651	118.619	588914.7	684858	73.22848
4	62.S	-10.123	114.293	588914.7	684858	73.22848
4	62.S	-8.977	111.491	588914.7	684858	73.22848
4	62.S	-7.831	108.947	588914.7	684858	73.22848
4	62.S	-7.831	96.3983	588914.7	684858	73.22848
4	62.S	-6.685	103.945	588914.7	684858	73.22848
4	62.S	-6.685	91.801	588914.7	684858	73.22848
4	62.S	-5.921	88.5866	588914.7	684858	73.22848
4	62.S	-5.157	84.9894	588914.7	684858	73.22848
4	62.S	-4.393	87.2483	588914.7	684858	73.22848
4	62.S	-3.629	86.5824	588914.7	684858	73.22848
4	62.S	-3.247	85.6834	588914.7	684858	73.22848
4	62.S	-3.247	81.5115	588914.7	684858	73.22848
4	62.S	-2.865	84.4498	588914.7	684858	73.22848
4	62.S	-2.865	80.6744	588914.7	684858	73.22848
4	62.S	-2.483	85.0311	588914.7	684858	73.22848
4	62.S	-2.101	86.4703	588914.7	684858	73.22848
4	62.S	-1.719	87.7899	588914.7	684858	73.22848
4	62.S	-1.337	87.9309	588914.7	684858	73.22848
4	62.S	-0.955	83.6809	588914.7	684858	73.22848
4	62.S	-0.573	90.9573	588914.7	684858	73.22848
4	61.S	-13.179	121.819	588914.1	684858	73.20844
4	61.S	-11.651	114.413	588914.1	684858	73.20844
4	61.S	-10.123	110.533	588914.1	684858	73.20844
4	61.S	-8.977	107.141	588914.1	684858	73.20844
4	61.S	-7.831	105.296	588914.1	684858	73.20844
4	61.S	-7.831	98.7183	588914.1	684858	73.20844
4	61.S	-6.685	100.849	588914.1	684858	73.20844
4	61.S	-6.685	94.3905	588914.1	684858	73.20844
4	61.S	-5.921	91.2066	588914.1	684858	73.20844
4	61.S	-5.157	89.7197	588914.1	684858	73.20844
4	61.S	-4.393	91.7244	588914.1	684858	73.20844
4	61.S	-3.629	89.7254	588914.1	684858	73.20844
4	61.S	-3.247	86.0294	588914.1	684858	73.20844
4	61.S	-3.247	89.3103	588914.1	684858	73.20844
4	61.S	-2.865	81.4736	588914.1	684858	73.20844
4	61.S	-2.865	85.0637	588914.1	684858	73.20844
4	61.S	-2.483	85.587	588914.1	684858	73.20844
4	61.S	-2.101	93.0325	588914.1	684858	73.20844
4	61.S	-1.719	96.9156	588914.1	684858	73.20844
4	61.S	-1.337	94.5256	588914.1	684858	73.20844
4	61.S	-0.955	90.7893	588914.1	684858	73.20844
4	61.S	-0.573	95.3235	588914.1	684858	73.20844
4	60.S	-13.179	121.468	588913.6	684857	73.1884
4	60.S	-11.651	114.699	588913.6	684857	73.1884
4	60.S	-10.123	109.729	588913.6	684857	73.1884
4	60.S	-8.977	105.652	588913.6	684857	73.1884
4	60.S	-7.831	103.919	588913.6	684857	73.1884
4	60.S	-7.831	105.221	588913.6	684857	73.1884
4	60.S	-6.685	101.215	588913.6	684857	73.1884
4	60.S	-6.685	99.883	588913.6	684857	73.1884
4	60.S	-5.921	98.2883	588913.6	684857	73.1884
4	60.S	-5.157	99.2327	588913.6	684857	73.1884

4	86.S	-2.I01	91.930	588927.1	684860I	73.52892
4	86.S	-1.719	90.4144	588927.1	684860I	73.52892
4	86.S	-1.337	88.818	588927.1	684860I	73.52892
4	86.S	-0.955	84.7599	588927.1	684860I	73.52892
4	86.S	-0.573	82.3066	588927.1	684860I	73.52892
4	85.S	-4.393	113.494	588926.6	684860O	73.53493
4	85.S	-3.629	106.333	588926.6	684860O	73.53493
4	85.S	-3.247	101.213	588926.6	684860O	73.53493
4	85.S	-3.247	102.98	588926.6	684860O	73.53493
4	85.S	-2.865	94.6359	588926.6	684860O	73.53493
4	85.S	-2.865	96.4535	588926.6	684860O	73.53493
4	85.S	-2.483	91.3739	588926.6	684860O	73.53493
4	85.S	-2.I01	87.7168	588926.6	684860O	73.53493
4	85.S	-1.719	84.304	588926.6	684860O	73.53493
4	85.S	-1.337	84.0151	588926.6	684860O	73.53493
4	85.S	-0.955	81.4663	588926.6	684860O	73.53493
4	85.S	-0.573	78.3017	588926.6	684860O	73.53493
4	84.S	-4.393	106.I02	588926.1	684859O	73.54094
4	84.S	-3.629	100.291	588926.1	684859O	73.54094
4	84.S	-3.247	94.798	588926.1	684859O	73.54094
4	84.S	-3.247	92.2813	588926.1	684859O	73.54094
4	84.S	-2.865	89.3056	588926.1	684859O	73.54094
4	84.S	-2.865	87.6659	588926.1	684859O	73.54094
4	84.S	-2.483	84.0812	588926.1	684859O	73.54094
4	84.S	-2.I01	80.9705	588926.1	684859O	73.54094
4	84.S	-1.719	79.2184	588926.1	684859O	73.54094
4	84.S	-1.337	77.0189	588926.1	684859O	73.54094
4	84.S	-0.955	77.6621	588926.1	684859O	73.54094
4	84.S	-0.573	82.2456	588926.1	684859O	73.54094
4	83.S	-5.157	107.233	588925.6	684858O	73.54695
4	83.S	-4.393	103.828	588925.6	684858O	73.54695
4	83.S	-3.629	96.8919	588925.6	684858O	73.54695
4	83.S	-3.247	93.2168	588925.6	684859O	73.54695
4	83.S	-3.247	89.909	588925.6	684859O	73.54695
4	83.S	-2.865	86.3107	588925.6	684859O	73.54695
4	83.S	-2.865	89.3735	588925.6	684859O	73.54695
4	83.S	-2.483	83.0742	588925.6	684859O	73.54695
4	83.S	-2.I01	80.0526	588925.6	684859O	73.54695
4	83.S	-1.719	77.7494	588925.6	684859O	73.54695
4	83.S	-1.337	76.0794	588925.6	684859O	73.54695
4	83.S	-0.955	76.2568	588925.6	684859O	73.54695
4	83.S	-0.573	80.0936	588925.6	684859O	73.54695
4	82.S	-5.157	107.422	588925	684859O	73.55296
4	82.S	-4.393	102.314	588925	684859O	73.55296
4	82.S	-3.629	96.8551	588925	684859O	73.55296
4	82.S	-3.247	97.4716	588925	684859O	73.55296
4	82.S	-3.247	93.9968	588925	684859O	73.55296
4	82.S	-2.865	91.1186	588925	684859O	73.55296
4	82.S	-2.865	94.74	588925	684859O	73.55296
4	82.S	-2.483	91.8159	588925	684859O	73.55296
4	82.S	-2.I01	88.6202	588925	684859O	73.55296
4	82.S	-1.719	85.1874	588925	684859O	73.55296
4	82.S	-1.337	83.8304	588925	684859O	73.55296
4	82.S	-0.955	80.3017	588925	684859O	73.55296
4	82.S	-0.573	86.3643	588925	684859O	73.55296
4	81.S	-5.921	105.451	588924.5	684859O	73.55897
4	81.S	-5.157	105.207	588924.5	684859O	73.55897
4	81.S	-4.393	99.3176	588924.5	684859O	73.55897
4	81.S	-3.629	94.0066	588924.5	684859O	73.55897
4	81.S	-3.247	92.0014	588924.5	684859O	73.55897
4	81.S	-3.247	94.8174	588924.5	684859O	73.55897
4	81.S	-2.865	90.6034	588924.5	684859O	73.55897
4	81.S	-2.865	93.1811	588924.5	684859O	73.55897
4	81.S	-2.483	90.6286	588924.5	684859O	73.55897
4	81.S	-2.I01	87.4028	588924.5	684859O	73.55897
4	81.S	-1.719	85.2672	588924.5	684859O	73.55897
4	81.S	-1.337	81.2012	588924.5	684859O	73.55897
4	81.S	-0.955	79.8759	588924.5	684859O	73.55897
4	81.S	-0.573	91.8665	588924.5	684859O	73.55897
4	80.S	-5.921	95.9288	588924	684859O	73.56498
4	80.S	-5.157	97.2522	588924	684859O	73.56498
4	80.S	-4.393	94.4842	588924	684859O	73.56498
4	80.S	-3.629	88.9524	588924	684859O	73.56498
4	80.S	-3.247	84.0793	588924	684859O	73.56498
4	80.S	-3.247	88.6192	588924	684859O	73.56498
4	80.S	-2.865	82.4466	588924	684859O	73.56498
4	80.S	-2.865	86.8254	588924	684859O	73.56498
4	80.S	-2.483	80.8408	588924	684859O	73.56498
4	80.S	-2.I01	79.9797	588924	684859O	73.56498
4	80.S	-1.719	76.0869	588924	684859O	73.56498
4	80.S	-1.337	73.4217	588924	684859O	73.56498
4	80.S	-0.955	74.8836	588924	684859O	73.56498
4	80.S	-0.573	86.2248	588924	684859O	73.56498
4	79.S	-6.685	108.688	588923.5	684859O	73.57099
4	79.S	-6.685	100.4	588923.5	684859O	73.57099
4	79.S	-5.921	91.891	588923.5	684859O	73.57099
4	79.S	-5.157	89.8981	588923.5	684859O	73.57099
4	79.S	-4.393	91.5866	588923.5	684859O	73.57099
4	79.S	-3.629	88.7256	588923.5	684859O	73.57099
4	79.S	-3.247	84.9752	588923.5	684859O	73.57099
4	79.S	-3.247	85.7039	588923.5	684859O	73.57099
4	79.S	-2.865	84.5129	588923.5	684859O	73.57099
4	79.S	-2.865	85.4501	588923.5	684859O	73.57099
4	79.S	-2.483	83.6984	588923.5	684859O	73.57099
4	79.S	-2.I01	81.7885	588923.5	684859O	73.57099
4	79.S	-1.719	78.7252	588923.5	684859O	73.57099
4	79.S	-1.337	76.7433	588923.5	684859O	73.57099
4	79.S	-0.955	80.2665	588923.5	684859O	73.57099
4	79.S	-0.573	90.9774	588923.5	684859O	73.57099
4	78.S	-6.685	94.8824	588922.9	684859O	73.577
4	78.S	-6.685	99.5857	588922.9	684859O	73.577
4	78.S	-5.921	91.3646	588922.9	684859O	73.577
4	78.S	-5.157	86.9587	588922.9	684859O	73.577
4	78.S	-4.393	90.4703	588922.9	684859O	73.577
4	78.S	-3.629	90.8142	588922.9	684859O	73.577
4	78.S	-3.247	88.6412	588922.9	684859O	73.577
4	78.S	-3.247	89.6606	588922.9	684859O	73.577
4	78.S	-2.865	87.2021	588922.9	684859O	73.577
4	78.S	-2.865	86.2096	588922.9	684859O	73.577
4	78.S	-2.483	86.666	588922.9	684859O	73.577
4	78.S	-2.I01	84.5594	588922.9	684859O	73.577
4	78.S	-1.719	83.1083	588922.9	684859O	73.577
4	78.S	-1.337	82.8566	588922.9	684859O	73.577
4	78.S	-0.955	86.0729	588922.9	684859O	73.577
4	78.S	-0.573	95.4491	588922.9	684859O	73.577
4	77.S	-6.685	97.9875	588922.4	684859O	73.57994
4	77.S	-6.685	102.701	588922.4	684859O	73.57994
4	77.S	-5.921	93.1197	588922.4	684859O	73.57994
4	77.S	-5.157	89.2091	588922.4	684859O	73.57994
4	77.S	-4.393	91.5035	588922.4	684859O	73.57994
4	77.S	-3.629	95.5658	588922.4	684859O	73.57994
4	77.S	-3.247	90.1578	588922.4	684859O	73.57994
4	77.S	-3.247	95.3192	588922.4	684859O	73.57994
4	77.S	-2.865	87.6903	588922.4	684859O	73.57994
4	77.S	-2.865	92.7144	588922.4	684859O	73.57994
4	77.S	-2.483	83.6564	588922.4	684859O	73.57994
4	77.S	-2.I01	83.7093	588922.4	684859O	73.57994
4	77.S	-1.719	82.7414	588922.4	684859O	73.57994
4	77.S	-1.337	84.2383	588922.4	684859O	73.57994
4	77.S	-0.955	85.6675	588922.4	684859O	73.57994
4	77.S	-0.573	94.4671	588922.4	684859O	73.57994
4	76.S	-7.831	109.643	588921.9	684859O	73.54381
4	76.S	-7.831	96.9184	588921.9	684859O	73.54381
4	76.S	-6.685	106.158	588921.9	684859O	73.54381
4	76.S	-6.685	100.891	588921.9	684859O	73.54381
4	76.S	-5.921	96.2992	588921.9	684859O	73.54381
4	76.S	-5.157	92.7215	588921.9	684859O	73.54381
4	76.S	-4.393	92.3807	588921.9	684859O	73.54381
4	76.S	-3.629	99.4989	588921.9	684859O	73.54381
4	76.S	-3.247	101.559	588921.9	684859O	73.54381
4	76.S	-3.247	101.618	588921.9	684859O	73.54381
4	76.S	-2.865	99.9136	588921.9	684859O	73.54381
4	76.S	-2.865	100.104	588921.9	684859O	73.54381
4	76.S	-2.483	96.915	588921.9	684859O	73.54381
4	76.S	-2.I01	93.5408	588921.9	684859O	73.54381
4	76.S	-1.719	94.7027	588921.9	684859O	73.54381
4	76.S	-1.337	93.9292	588921.9	684859O	73.54381
4	76.S	-0.955	100.796	588921.9	684859O	73.54381
4	76.S	-0.573	111.057	588921.9	684859O	73.54381
4	75.S	-7.831	113.846	588921.4	684859O	73.51968
4	75.S	-7.831	114.163	588921.4	684859O	73.51968
4	75.S	-6.685	109.211	588921.4	684859O	73.51968
4	75.S	-6.685	109.13	588921.4	684859O	73.51968
4	75.S	-5.921	106.65	588921.4	684859O	73.51968
4	75.S	-5.157	103.5	588921.4	684859O	73.51968
4	75.S	-4.393	100.915	588921.4	684859O	73.51968
4	75.S	-3.629	106.191	588921.4	684859O	73.51968
4	75.S	-3.247	105.301	588921.4	684859O	73.51968
4	75.S	-3.247	110.176	588921.4	684859O	73.51968
4	75.S	-2.865	107.586	588921.4	684859O	73.51968
4	75.S	-2.865	112.312	588921.4	684859O	73.51968
4	75.S	-2.483	106.959	588921.4	684859O	73.51968
4	75.S	-2.I01	103.908	588921.4	684859O	73.51968
4	75.S	-1.719	97.2141	588921.4	684859O	73.51968
4	75.S	-1.337	99.8959	588921.4	684859O	73.51968
4	75.S	-0.955	104.208	588921.4	684859O	73.51968
4	75.S	-0.573	113.395	588921.4	684859O	73.51968
4	74.S	-7.831	119.596	588920.9	684859O	73.49555
4	74.S	-7.831	122.043	588920.9	684859O	73.49555
4	74.S	-6.685	114.94	588920.9	684859O	73.49555
4	74.S	-6.685	112.93	588920.9	684859O	73.49555
4	74.S	-5.921	113.474	588920.9	684859O	73.49555
4	74.S	-5.157	110.793	588920.9	684859O	73.49555
4	74.S	-4.393	108.105	588920.9	684859O	73.49555
4	74.S	-3.629	107.011	588920.9	684859O	73.49555
4	74.S	-3.247	116.088	588920.9	684859O	73.49555
4	74.S	-3.247	111.762	588920.9	684859O	73.49555
4	74.S	-2.865	122.044	588920.9	684859O	73.49555
4	74.S	-2.865	117.668	588920.9	684859O	73.49555
4	74.S	-2.483	125.502	588920.9	684859O	73.49555
4	74.S	-2.I01	122.924	588920.9	684859O	73.49555
4	74.S	-1.719	116.131	588920.9	684859O	73.49555
4	74.S	-1.337	110.252	588920.9	684859O	73.49555
4	74.S	-0.955	113.525	588920.9	684859O	73.49555
4	74.S	-0.573	117.287	588920.9	684859O	73.49555
4	73.S	-8.977	127.803	588920.4	684859O	73.47142
4	73.S	-7.831	130.815	588920.4	684859O	73.47142
4	73.S	-7.831	121.066	588920.4	684859O	73.47142
4	73.S	-6.685	112.993	588920.4	684859O	73.47142
4	73.S	-6.685	122.039	588920.4	684859O	73.47142
4	73.S	-5.921	120.837	588920.4	684859O	73.47142
4	73.S	-5.157	119.686	588920.4	684859O	73.47142
4	73.S	-4.393	115.964	588920.4	684859O	73.47142
4	73.S	-3.629	111.54	588920.4	684859O	73.47142
4	73.S	-3.247	112.841	588920.4	684859O	73.47142
4	73.S	-3.247	111.235	588920.4	684859O	73.47142
4	73.S	-2.865	117.263	588920.4	684859O	73.47142
4	73.S	-2.865	119.341	588920.4	684859O	73.47142
4	73.S	-2.483	121.887	588920.4	684859O	73.47142
4	73.S	-2.I01	125.016	588920.4	684859O	73.47142
4	73.S	-1.719	121.668	588920.4	684859O	73.47142
4	73.S	-1.337	114.816	588920.4	684859O	73.47142
4	73.S	-0.955	110.832	588920.4	684859O	73.47142
4	73.S	-0.573	115.89	588920.4	684859O	73.47142
4	72.S	-8.977	131.044	588919.8	684858O	73.44729
4	72.S	-7.831	134.285	588919.8	684858O	73.44729
4	72.S	-7.831	121.794	588919.8	684858O	73.44729
4	72.S	-6.685	124.158	588919.8	684858O	73.44729
4	72.S	-6.685	112.535	588919.8	684858O	73.44729
4	72.S	-5.921	123.316	588919.8	684858O	73.44729
4	72.S	-5.157	123.376	588919.8	684858O	73.44729
4	72.S	-4.393	118.111	588919.8	684858O	73.44729
4	72.S	-3.629	113.63	588919.8	684858O	73.44729
4	72.S	-3.247	111.906	588919.8	684858O	73.44729
4	72.S	-3.247	114.389	588919.8	684858O	73.44729
4	72.S	-2.865	114.658	588919.8	684858O	73.44729
4	72.S	-2.865	112.36	588919.8	684858O	73.44729
4	72.S	-2.483	121.079	588919.8	684858O	73.44729
4	72.S	-2.I01	127.778	588919.8	684858O	73.44729
4	72.S	-1.719	129.444	588919.8	684858O	73.44729
4	72.S	-1.337	127.134	588919.8	684858O	73.44729
4	72.S	-0.955	119.061	588919.8	684858O	73.44729
4	72.S	-0.573	103.935	588919.8	684858O	73.44729
4	71.S	-8.977	133.312	588919.3	684858O	73.42316
4	71.S	-7.831	128.652	588919.3	684858O	73.42316
4	71.S	-7.831	124.796	588919.3	684858O	73.42316
4	71.S	-6.685	114.652	588919.3	684858O	73.42316
4	71.S	-6.685	118.389	588919.3	684858O	73.42316
4	71.S	-5.921	115.575	588919.3	684858O	73.42316
4	71.S	-5.157	114.91	588919.3	684858O	73.42316

S	I9.S	-I.337	174.083	S89O34.1	684867	65.0775
S	I9.S	-O.955	159.792	S89O34.1	684864	65.0775
S	I9.S	-O.573	188.479	S89O34.1	684864	65.0775
S	I8.S	-6.685	143.544	S89O34.4	684863	65.01
S	I8.S	-6.685	148.091	S89O34.4	684863	65.01
S	I8.S	-5.921	142.45	S89O34.4	684863	65.01
S	I8.S	-5.157	148.462	S89O34.4	684863	65.01
S	I8.S	-4.393	156.779	S89O34.4	684863	65.01
S	I8.S	-3.629	162.789	S89O34.4	684863	65.01
S	I8.S	-3.247	181.84	S89O34.4	684863	65.01
S	I8.S	-3.247	180.417	S89O34.4	684863	65.01
S	I8.S	-2.865	182.77	S89O34.4	684863	65.01
S	I8.S	-2.865	180.463	S89O34.4	684863	65.01
S	I8.S	-2.483	185.242	S89O34.4	684863	65.01
S	I8.S	-2.101	189.356	S89O34.4	684863	65.01
S	I8.S	-1.719	187.703	S89O34.4	684863	65.01
S	I8.S	-1.337	183.407	S89O34.4	684863	65.01
S	I8.S	-O.955	203.225	S89O34.4	684863	65.01
S	I8.S	-O.573	195.302	S89O34.4	684863	65.01
S	I7.S	-6.685	155.508	S89O34.6	684862	65.095
S	I7.S	-6.685	155.503	S89O34.6	684862	65.095
S	I7.S	-5.921	155.68	S89O34.6	684862	65.095
S	I7.S	-5.157	164.96	S89O34.6	684862	65.095
S	I7.S	-4.393	170.579	S89O34.6	684862	65.095
S	I7.S	-3.629	191.257	S89O34.6	684862	65.095
S	I7.S	-3.247	193.383	S89O34.6	684862	65.095
S	I7.S	-3.247	201.793	S89O34.6	684862	65.095
S	I7.S	-2.865	197.756	S89O34.6	684862	65.095
S	I7.S	-2.865	205.123	S89O34.6	684862	65.095
S	I7.S	-2.483	206.821	S89O34.6	684862	65.095
S	I7.S	-2.101	210.136	S89O34.6	684862	65.095
S	I7.S	-1.719	200.36	S89O34.6	684862	65.095
S	I7.S	-1.337	210.336	S89O34.6	684862	65.095
S	I7.S	-O.955	206.425	S89O34.6	684862	65.095
S	I7.S	-O.573	185.595	S89O34.6	684862	65.095
S	I6.S	-5.921	163.149	S89O34.8	684862	65.27167
S	I6.S	-5.157	172.043	S89O34.8	684862	65.27167
S	I6.S	-4.393	178.52	S89O34.8	684862	65.27167
S	I6.S	-3.629	197.118	S89O34.8	684862	65.27167
S	I6.S	-3.247	195.782	S89O34.8	684862	65.27167
S	I6.S	-3.247	194.013	S89O34.8	684862	65.27167
S	I6.S	-2.865	197.903	S89O34.8	684862	65.27167
S	I6.S	-2.865	200.373	S89O34.8	684862	65.27167
S	I6.S	-2.483	199.137	S89O34.8	684862	65.27167
S	I6.S	-2.101	194.413	S89O34.8	684862	65.27167
S	I6.S	-1.719	203.938	S89O34.8	684862	65.27167
S	I6.S	-1.337	197.368	S89O34.8	684862	65.27167
S	I6.S	-O.955	186.694	S89O34.8	684862	65.27167
S	I6.S	-O.573	190.708	S89O34.8	684862	65.27167
S	I5.S	-5.921	169.966	S89O35.1	684860	65.295
S	I5.S	-5.157	174.523	S89O35.1	684860	65.295
S	I5.S	-4.393	193.822	S89O35.1	684860	65.295
S	I5.S	-3.629	193.974	S89O35.1	684860	65.295
S	I5.S	-3.247	192.017	S89O35.1	684860	65.295
S	I5.S	-3.247	198.083	S89O35.1	684860	65.295
S	I5.S	-2.865	194.908	S89O35.1	684860	65.295
S	I5.S	-2.865	188.471	S89O35.1	684860	65.295
S	I5.S	-2.483	186.593	S89O35.1	684860	65.295
S	I5.S	-2.101	196.219	S89O35.1	684860	65.295
S	I5.S	-1.719	189.448	S89O35.1	684860	65.295
S	I5.S	-1.337	188.689	S89O35.1	684860	65.295
S	I5.S	-O.955	183.003	S89O35.1	684860	65.295
S	I5.S	-O.573	189.246	S89O35.1	684860	65.295
S	I4.S	-5.157	173.074	S89O35.3	684861	65.31833
S	I4.S	-4.393	185.429	S89O35.3	684861	65.31833
S	I4.S	-3.629	187.429	S89O35.3	684861	65.31833
S	I4.S	-3.247	186.98	S89O35.3	684861	65.31833
S	I4.S	-3.247	198.752	S89O35.3	684861	65.31833
S	I4.S	-2.865	186.414	S89O35.3	684861	65.31833
S	I4.S	-2.865	198.499	S89O35.3	684861	65.31833
S	I4.S	-2.483	200.621	S89O35.3	684861	65.31833
S	I4.S	-2.101	201.037	S89O35.3	684861	65.31833
S	I4.S	-1.719	198.061	S89O35.3	684861	65.31833
S	I4.S	-1.337	193.838	S89O35.3	684861	65.31833
S	I4.S	-O.955	209.304	S89O35.3	684861	65.31833
S	I4.S	-O.573	228.06	S89O35.3	684861	65.31833
S	I3.S	-5.157	177.81	S89O35.5	684861	65.43
S	I3.S	-4.393	173.086	S89O35.5	684861	65.43
S	I3.S	-3.629	177.187	S89O35.5	684861	65.43
S	I3.S	-3.247	171.292	S89O35.5	684861	65.43
S	I3.S	-3.247	174.097	S89O35.5	684861	65.43
S	I3.S	-2.865	179.921	S89O35.5	684861	65.43
S	I3.S	-2.865	176.742	S89O35.5	684861	65.43
S	I3.S	-2.483	176.76	S89O35.5	684861	65.43
S	I3.S	-2.101	170.658	S89O35.5	684861	65.43
S	I3.S	-1.719	171.487	S89O35.5	684861	65.43
S	I3.S	-1.337	180.779	S89O35.5	684861	65.43
S	I3.S	-O.955	188.505	S89O35.5	684861	65.43
S	I3.S	-O.573	232.069	S89O35.5	684861	65.43
S	I2.S	-4.393	161.844	S89O35.6	684861	65.52375
S	I2.S	-3.629	161.581	S89O35.6	684861	65.52375
S	I2.S	-3.247	160.408	S89O35.6	684861	65.52375
S	I2.S	-3.247	166.765	S89O35.6	684861	65.52375
S	I2.S	-2.865	157.94	S89O35.6	684861	65.52375
S	I2.S	-2.865	164.312	S89O35.6	684861	65.52375
S	I2.S	-2.483	156.614	S89O35.6	684861	65.52375
S	I2.S	-2.101	159.35	S89O35.6	684861	65.52375
S	I2.S	-1.719	158.098	S89O35.6	684861	65.52375
S	I2.S	-1.337	169.73	S89O35.6	684861	65.52375
S	I2.S	-O.955	182.212	S89O35.6	684861	65.52375
S	I2.S	-O.573	205.044	S89O35.6	684861	65.52375
S	I1.S	-4.393	151.678	S89O35.9	684861	65.5112S
S	I1.S	-3.629	152.375	S89O35.9	684861	65.5112S
S	I1.S	-3.247	154.093	S89O35.9	684861	65.5112S
S	I1.S	-3.247	158.86	S89O35.9	684861	65.5112S
S	I1.S	-2.865	159.197	S89O35.9	684861	65.5112S
S	I1.S	-2.865	154.627	S89O35.9	684861	65.5112S
S	I1.S	-2.483	158.082	S89O35.9	684861	65.5112S
S	I1.S	-2.101	163.994	S89O35.9	684861	65.5112S
S	I1.S	-1.719	171.651	S89O35.9	684861	65.5112S
S	I1.S	-1.337	171.445	S89O35.9	684861	65.5112S
S	I1.S	-O.955	193.764	S89O35.9	684861	65.5112S
S	I1.S	-O.573	238.13	S89O35.9	684861	65.5112S
S	I0.S	-3.629	151.28	S89O36.1	684861	65.49875
S	I0.S	-3.247	139.52	S89O36.1	684861	65.49875
S	I0.S	-3.247	150.208	S89O36.1	684861	65.49875
S	I0.S	-2.865	154.641	S89O36.1	684861	65.49875
S	I0.S	-2.865	142.99	S89O36.1	684861	65.49875
S	I0.S	-2.483	147.498	S89O36.1	684861	65.49875
S	I0.S	-2.101	151.254	S89O36.1	684861	65.49875
S	I0.S	-1.719	153.723	S89O36.1	684861	65.49875
S	I0.S	-1.337	164.738	S89O36.1	684861	65.49875
S	I0.S	-O.955	162.499	S89O36.1	684861	65.49875
S	I0.S	-O.573	184.712	S89O36.1	684861	65.49875
S	9.S	-3.629	152.096	S89O36.3	684861	65.4862S
S	9.S	-3.247	150.305	S89O36.3	684861	65.4862S
S	9.S	-3.247	153.116	S89O36.3	684861	65.4862S
S	9.S	-2.865	153.016	S89O36.3	684861	65.4862S
S	9.S	-2.865	156.081	S89O36.3	684861	65.4862S
S	9.S	-2.483	163.581	S89O36.3	684861	65.4862S
S	9.S	-2.101	168.015	S89O36.3	684861	65.4862S
S	9.S	-1.719	170.093	S89O36.3	684861	65.4862S
S	9.S	-1.337	171.336	S89O36.3	684861	65.4862S
S	9.S	-O.955	180.602	S89O36.3	684861	65.4862S
S	9.S	-O.573	174.93	S89O36.3	684861	65.4862S
S	8.S	-3.247	149.2	S89O36.6	684861	65.435
S	8.S	-3.247	160.101	S89O36.6	684861	65.435
S	8.S	-2.865	150.623	S89O36.6	684861	65.435
S	8.S	-2.865	161.314	S89O36.6	684861	65.435
S	8.S	-2.483	162.213	S89O36.6	684861	65.435
S	8.S	-2.101	170.975	S89O36.6	684861	65.435
S	8.S	-1.719	168.985	S89O36.6	684861	65.435
S	8.S	-1.337	163.947	S89O36.6	684861	65.435
S	8.S	-O.955	164.024	S89O36.6	684861	65.435
S	8.S	-O.573	176.71	S89O36.6	684861	65.435
S	7.S	-2.865	158.298	S89O36.8	684861	65.3825
S	7.S	-2.865	131.631	S89O36.8	684861	65.3825
S	7.S	-2.483	131.575	S89O36.8	684861	65.3825
S	7.S	-2.101	129.356	S89O36.8	684861	65.3825
S	7.S	-1.719	128.668	S89O36.8	684861	65.3825
S	7.S	-1.337	126.46	S89O36.8	684861	65.3825
S	7.S	-O.955	119.958	S89O36.8	684861	65.3825
S	7.S	-O.573	118.402	S89O36.8	684861	65.3825
S	6.S	-2.483	172.796	S89037	684861	65.3675
S	6.S	-2.101	165.944	S89037	684861	65.3675
S	6.S	-1.719	157.592	S89037	684861	65.3675
S	6.S	-1.337	161.563	S89037	684861	65.3675
S	6.S	-O.955	160.875	S89037	684861	65.3675
S	6.S	-O.573	151.315	S89037	684861	65.3675
S	5.S	-2.101	152.767	S89037.2	684861	65.415
S	5.S	-1.719	142.674	S89037.2	684861	65.415
S	5.S	-1.337	139.979	S89037.2	684861	65.415
S	5.S	-O.955	143.72	S89037.2	684861	65.415
S	5.S	-O.573	121.602	S89037.2	684861	65.415
S	4.S	-1.719	141.808	S89037.4	684861	65.53
S	4.S	-1.337	133.698	S89037.4	684861	65.53
S	4.S	-O.955	119.792	S89037.4	684861	65.53
S	4.S	-O.573	128.305	S89037.4	684861	65.53
S	3.S	-1.337	141.335	S89037.7	684860	65.65
S	3.S	-O.955	130.785	S89037.7	684860	65.65
S	3.S	-O.573	122.483	S89037.7	684860	65.65
S	2.S	-O.955	147.745	S89037.9	684860	65.77
S	2.S	-O.573	129.133	S89037.9	684860	65.77
S	1.S	-O.573	136.764	S89038.1	684860	65.89
S	9S.S	-O.573	59.8566	S89932	684860	73.36865
S	94.S	-O.955	66.5291	S89931.4	684860	73.38882
S	94.S	-O.573	50.6968	S89931.4	684860	73.38882
S	93.S	-1.337	69.5243	S89930.9	684860	73.40898
S	93.S	-O.955	59.2215	S89930.9	684860	73.40898
S	93.S	-O.573	49.541	S89930.9	684860	73.40898
S	92.S	-1.719	79.618	S89930.3	684860	73.42915
S	92.S	-1.337	73.7123	S89930.3	684860	73.42915
S	92.S	-O.955	66.7757	S89930.3	684860	73.42915
S	92.S	-O.573	51.3838	S89930.3	684860	73.42915
S	91.S	-2.101	92.1507	S89929.8	684860	73.44932
S	91.S	-1.719	88.5546	S89929.8	684860	73.44932
S	91.S	-1.337	85.0217	S89929.8	684860	73.44932
S	91.S	-O.955	74.3651	S89929.8	684860	73.44932
S	91.S	-O.573	59.1473	S89929.8	684860	73.44932
S	90.S	-2.483	96.0955	S89929.3	684860	73.46948
S	90.S	-2.101	91.5045	S89929.3	684860	73.46948
S	90.S	-1.719	89.0415	S89929.3	684860	73.46948
S	90.S	-1.337	83.4372	S89929.3	684860	73.46948
S	90.S	-O.955	73.7436	S89929.3	684860	73.46948
S	90.S	-O.573	59.0227	S89929.3	684860	73.46948
S	89.S	-2.865	106.371	S89928.7	684860	73.48965
S	89.S	-2.865	101.058	S89928.7	684860	73.48965
S	89.S	-2.483	102.79	S89928.7	684860	73.48965
S	89.S	-2.101	98.8895	S89928.7	684860	73.48965
S	89.S	-1.719	92.638	S89928.7	684860	73.48965
S	89.S	-1.337	86.7849	S89928.7	684860	73.48965
S	89.S	-O.955	80.2902	S89928.7	684860	73.48965
S	89.S	-O.573	69.5398	S89928.7	684860	73.48965
S	88.S	-3.247	105.56	S89928.2	684860	73.50982
S	88.S	-3.247	101.183	S89928.2	684860	73.50982
S	88.S	-2.865	96.5538	S89928.2	684860	73.50982
S	88.S	-2.865	100.868	S89928.2	684860	73.50982
S	88.S	-2.483	94.6166	S89928.2	684860	73.50982
S	88.S	-2.101	90.4389	S89928.2	684860	73.50982
S	88.S	-1.719	87.7365	S89928.2	684860	73.50982
S	88.S	-1.337	84.0837	S89928.2	684860	73.50982
S	88.S	-O.955	81.4489	S89928.2	684860	73.50982
S	88.S	-O.573	71.4417	S89928.2	684860	73.50982
S	87.S	-3.629	110.461	S89927.7	684860	73.52291
S	87.S	-3.247	105.313	S89927.7	684860	73.52291
S	87.S	-3.247	104.31	S89927.7	684860	73.52291
S	87.S	-2.865	101.873	S89927.7	684860	73.52291
S	87.S	-2.865	101.076	S89927.7	684860	73.52291
S	87.S	-2.483	95.9893	S89927.7	684860	73.52291
S	87.S	-2.101	90.9931	S89927.7	684860	73.52291
S	87.S	-1.719	88.4383	S89927.7	684860	73.52291
S	87.S	-1.337	85.2486	S89927.7	684860	73.52291
S	87.S	-O.955	82.4125	S89927.7	684860	73.52291
S	87.S	-O.573	79.8191	S89927.7	684860	73.52291
S	86.S	-3.629	109.517	S89927.1	684860	73.52892
S	86.S	-3.247	105.435	S89927.1	684860	73.52892
S	86.S	-3.247	108.628	S89927.1	684860	73.52892
S	86.S	-2.865	103.188	S89927.1	684860	73.52892
S	86.S	-2.865	99.8994	S89927.1	684860	73.52892
S	86.S	-2.483	96.8666	S89927.1	684860	73.52892

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5	19.5	-3.247	147.734	589034.1	6848624	65.0775
5	19.5	-3.247	145.541	589034.1	6848624	65.0775
5	19.5	-3.629	144.794	589034.1	6848624	65.0775
5	19.5	-4.393	137.007	589034.1	6848624	65.0775
5	19.5	-5.157	135.428	589034.1	6848624	65.0775
5	19.5	-5.921	130.008	589034.1	6848624	65.0775
5	19.5	-6.685	124.518	589034.1	6848624	65.0775
5	19.5	-6.685	135.482	589034.1	6848624	65.0775
5	20.5	-0.573	189.804	589033.9	6848625	65.0525
5	20.5	-0.955	188.26	589033.9	6848625	65.0525
5	20.5	-1.337	180.766	589033.9	6848625	65.0525
5	20.5	-1.719	176.275	589033.9	6848625	65.0525
5	20.5	-2.101	173.225	589033.9	6848625	65.0525
5	20.5	-2.483	163.625	589033.9	6848625	65.0525
5	20.5	-2.865	161.342	589033.9	6848625	65.0525
5	20.5	-2.865	142.415	589033.9	6848625	65.0525
5	20.5	-3.247	138.217	589033.9	6848625	65.0525
5	20.5	-3.247	156.445	589033.9	6848625	65.0525
5	20.5	-3.629	150.593	589033.9	6848625	65.0525
5	20.5	-4.393	142.485	589033.9	6848625	65.0525
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5	20.5	-5.921	136.932	589033.9	6848625	65.0525
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5	20.5	-6.685	129.328	589033.9	6848625	65.0525
5	20.5	-7.831	126.331	589033.9	6848625	65.0525
5	20.5	-7.831	128.039	589033.9	6848625	65.0525
5	21.5	-0.573	277.093	589033.6	6848626	64.925
5	21.5	-0.955	283.486	589033.6	6848626	64.925
5	21.5	-1.337	262.967	589033.6	6848626	64.925
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5	21.5	-2.483	198.036	589033.6	6848626	64.925
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5	21.5	-2.865	153.158	589033.6	6848626	64.925
5	21.5	-3.247	147.564	589033.6	6848626	64.925
5	21.5	-3.247	182.058	589033.6	6848626	64.925
5	21.5	-3.629	143.283	589033.6	6848626	64.925
5	21.5	-4.393	135.012	589033.6	6848626	64.925
5	21.5	-5.157	131.803	589033.6	6848626	64.925
5	21.5	-5.921	125.935	589033.6	6848626	64.925
5	21.5	-6.685	123.728	589033.6	6848626	64.925
5	21.5	-6.685	122.654	589033.6	6848626	64.925
5	21.5	-7.831	119.872	589033.6	6848626	64.925
5	21.5	-7.831	120.251	589033.6	6848626	64.925
5	22.5	-0.573	200.934	589033.4	6848627	64.7725
5	22.5	-0.955	206.906	589033.4	6848627	64.7725
5	22.5	-1.337	199.782	589033.4	6848627	64.7725
5	22.5	-1.719	179.448	589033.4	6848627	64.7725
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5	23.5	-0.573	305.076	589033.1	6848628	64.6975
5	23.5	-0.955	256.895	589033.1	6848628	64.6975
5	23.5	-1.337	222.003	589033.1	6848628	64.6975
5	23.5	-1.719	162.787	589033.1	6848628	64.6975
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5	23.5	-2.483	152.847	589033.1	6848628	64.6975
5	23.5	-2.865	147.293	589033.1	6848628	64.6975
5	23.5	-2.865	146.321	589033.1	6848628	64.6975
5	23.5	-3.247	141.112	589033.1	6848628	64.6975
5	23.5	-3.247	139.498	589033.1	6848628	64.6975
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5	23.5	-5.157	122.751	589033.1	6848628	64.6975
5	23.5	-5.921	112.999	589033.1	6848628	64.6975
5	23.5	-6.685	110.718	589033.1	6848628	64.6975
5	23.5	-6.685	125.238	589033.1	6848628	64.6975
5	23.5	-7.831	109.488	589033.1	6848628	64.6975
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5	23.5	-8.977	124.779	589033.1	6848628	64.6975
5	24.5	-0.573	507.382	589032.9	6848629	64.495
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5	24.5	-2.865	150.79	589032.9	6848629	64.495
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5	24.5	-3.247	146.877	589032.9	6848629	64.495
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5	25.5	-0.955	187.409	589032.6	6848630	64.165
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5	25.5	-8.977	149.063	589032.6	6848630	64.165
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5	26.5	-2.483	146.602	589032.3	6848631	63.835
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5	28.5	-6.685	206.139	589032.1	6848633	62.915
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5	28.5	-10.123	182.886	589032.1	6848633	62.915
5	29.5	-0.573	167.468	589031.9	6848634	62.84125
5	29.5	-0.955	160.995	589031.9	6848634	62.84125
5	29.5	-1.337	179.863	589031.9	6848634	62.84125
5	29.5	-1.719	176.968	589031.9	6848634	62.84125
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5	29.5	-8.977	189.899	589031.9	6848634	62.84125
5	29.5	-10.123	193.851	589031.9	6848634	62.84125
5	30.5	-0.573	193.018	589031.7	6848635	62.72375
5	30.5	-0.955	194.74	589031.7	6848635	62.72375
5	30.5	-1.337	167.583	589031.7	6848635	62.72375
5	30.5	-1.719	180.302	589031.7	6848635	62.72375
5	30.5	-2.101	193.638	589031.7	6848635	62.72375
5	30.5	-2.483	178.338	589031.7	6848635	62.72375
5	30.5	-2.865	176.705	589031.7	6848635	62.72375
5	30.5	-2.865	172.334	589031.7	6848635	62.72375
5	30.5	-3.247	174.847	589031.7	6848635	62.72375
5	30.5	-3.247	179.944	589031.7	6848635	62.72375
5	30.5	-3.629	172.511	589031.7	6848635	62.72375
5	30.5	-4.393	180.538	589031.7	6848635	62.72375
5	30.5	-5.157	181.107	589031.7	6848635	62.72375
5	30.5	-5.921	182.799	589031.7	6848635	62.72375
5	30.5	-6.685	183.904	589031.7	6848635	62.72375
5	30.5	-6.685	192.962	589031.7	6848635	62.72375
5	30.5	-7.831	186.081	589031.7	6848635	62.72375
5	30.5	-7.831	194.715	589031.7	6848635	62.72375
5	30.5	-8.977	196.133	589031.7	6848635	62.72375
5	30.5	-10.123	205.889	589031.7	6848635	62.72375
5	30.5	-11.651	189.249	589031.7	6848635	62.72375
5	31.5	-0.573	240.14	589031.5	6848636	62.60625
5	31.5	-0.955	225.85	589031.5	6848636	62.60625
5	31.5	-1.337	219.165	589031.5	6848636	62.60625
5	31.5	-1.719	206.322	589031.5	6848636	62.60625
5	31.5	-2.101	192.033	589031.5	6848636	62.60625

S	41.S	-5.921	142.826	S89OZ9.1	68486dS	60.41
S	41.S	-5.157	137.496	S89OZ9.1	68486dS	60.41
S	41.S	-4.393	137.662	S89OZ9.1	68486dS	60.41
S	41.S	-3.629	143.102	S89OZ9.1	68486dS	60.41
S	41.S	-3.247	142.918	S89OZ9.1	68486dS	60.41
S	41.S	-3.247	141.774	S89OZ9.1	68486dS	60.41
S	41.S	-2.865	145.369	S89OZ9.1	68486dS	60.41
S	41.S	-2.865	147.914	S89OZ9.1	68486dS	60.41
S	41.S	-2.483	148.994	S89OZ9.1	68486dS	60.41
S	41.S	-2.101	161.699	S89OZ9.1	68486dS	60.41
S	41.S	-1.719	178.123	S89OZ9.1	68486dS	60.41
S	41.S	-1.337	196.13	S89OZ9.1	68486dS	60.41
S	41.S	-0.955	205.358	S89OZ9.1	68486dS	60.41
S	41.S	-0.573	231.414	S89OZ9.1	68486dS	60.41
S	40.S	-15.089	174.951	S89OZ9.3	68486d4	60.65
S	40.S	-15.089	168.287	S89OZ9.3	68486d4	60.65
S	40.S	-13.179	172.406	S89OZ9.3	68486d4	60.65
S	40.S	-11.651	168.693	S89OZ9.3	68486d4	60.65
S	40.S	-10.123	153.318	S89OZ9.3	68486d4	60.65
S	40.S	-8.977	154.988	S89OZ9.3	68486d4	60.65
S	40.S	-7.831	148.907	S89OZ9.3	68486d4	60.65
S	40.S	-7.831	154.854	S89OZ9.3	68486d4	60.65
S	40.S	-6.685	150.299	S89OZ9.3	68486d4	60.65
S	40.S	-6.685	159.14	S89OZ9.3	68486d4	60.65
S	40.S	-5.921	142.628	S89OZ9.3	68486d4	60.65
S	40.S	-5.157	138.659	S89OZ9.3	68486d4	60.65
S	40.S	-4.393	144.422	S89OZ9.3	68486d4	60.65
S	40.S	-3.629	150.282	S89OZ9.3	68486d4	60.65
S	40.S	-3.247	154.317	S89OZ9.3	68486d4	60.65
S	40.S	-3.247	141.212	S89OZ9.3	68486d4	60.65
S	40.S	-2.865	148.164	S89OZ9.3	68486d4	60.65
S	40.S	-2.865	166.202	S89OZ9.3	68486d4	60.65
S	40.S	-2.483	158.563	S89OZ9.3	68486d4	60.65
S	40.S	-2.101	150.659	S89OZ9.3	68486d4	60.65
S	40.S	-1.719	152.616	S89OZ9.3	68486d4	60.65
S	40.S	-1.337	184.933	S89OZ9.3	68486d4	60.65
S	40.S	-0.955	201.129	S89OZ9.3	68486d4	60.65
S	40.S	-0.573	187.258	S89OZ9.3	68486d4	60.65
S	39.S	-15.089	-185.81	S89OZ9.6	68486d3	60.89
S	39.S	-15.089	183.666	S89OZ9.6	68486d3	60.89
S	39.S	-13.179	177.998	S89OZ9.6	68486d3	60.89
S	39.S	-11.651	171.751	S89OZ9.6	68486d3	60.89
S	39.S	-10.123	159.371	S89OZ9.6	68486d3	60.89
S	39.S	-8.977	161.883	S89OZ9.6	68486d3	60.89
S	39.S	-7.831	153.2	S89OZ9.6	68486d3	60.89
S	39.S	-7.831	164.604	S89OZ9.6	68486d3	60.89
S	39.S	-6.685	158.693	S89OZ9.6	68486d3	60.89
S	39.S	-6.685	172.682	S89OZ9.6	68486d3	60.89
S	39.S	-5.921	144.137	S89OZ9.6	68486d3	60.89
S	39.S	-5.157	141.153	S89OZ9.6	68486d3	60.89
S	39.S	-4.393	145.747	S89OZ9.6	68486d3	60.89
S	39.S	-3.629	151.024	S89OZ9.6	68486d3	60.89
S	39.S	-3.247	159.08	S89OZ9.6	68486d3	60.89
S	39.S	-3.247	174.549	S89OZ9.6	68486d3	60.89
S	39.S	-2.865	185.296	S89OZ9.6	68486d3	60.89
S	39.S	-2.865	170.75	S89OZ9.6	68486d3	60.89
S	39.S	-2.483	185.651	S89OZ9.6	68486d3	60.89
S	39.S	-2.101	198.053	S89OZ9.6	68486d3	60.89
S	39.S	-1.719	190.903	S89OZ9.6	68486d3	60.89
S	39.S	-1.337	203.834	S89OZ9.6	68486d3	60.89
S	39.S	-0.955	251.717	S89OZ9.6	68486d3	60.89
S	39.S	-0.573	258.798	S89OZ9.6	68486d3	60.89
S	38.S	-13.179	171.195	S89OZ9.8	68486d2	61.175
S	38.S	-11.651	165.429	S89OZ9.8	68486d2	61.175
S	38.S	-10.123	155.517	S89OZ9.8	68486d2	61.175
S	38.S	-8.977	158.286	S89OZ9.8	68486d2	61.175
S	38.S	-7.831	162.944	S89OZ9.8	68486d2	61.175
S	38.S	-7.831	169.21	S89OZ9.8	68486d2	61.175
S	38.S	-6.685	163.93	S89OZ9.8	68486d2	61.175
S	38.S	-6.685	160.548	S89OZ9.8	68486d2	61.175
S	38.S	-5.921	156.828	S89OZ9.8	68486d2	61.175
S	38.S	-5.157	154.897	S89OZ9.8	68486d2	61.175
S	38.S	-4.393	149.216	S89OZ9.8	68486d2	61.175
S	38.S	-3.629	164.219	S89OZ9.8	68486d2	61.175
S	38.S	-3.247	171.502	S89OZ9.8	68486d2	61.175
S	38.S	-3.247	152.045	S89OZ9.8	68486d2	61.175
S	38.S	-2.865	152.489	S89OZ9.8	68486d2	61.175
S	38.S	-2.865	173.036	S89OZ9.8	68486d2	61.175
S	38.S	-2.483	159.487	S89OZ9.8	68486d2	61.175
S	38.S	-2.101	169.741	S89OZ9.8	68486d2	61.175
S	38.S	-1.719	185.135	S89OZ9.8	68486d2	61.175
S	38.S	-1.337	178.413	S89OZ9.8	68486d2	61.175
S	38.S	-0.955	184.904	S89OZ9.8	68486d2	61.175
S	38.S	-0.573	205.44	S89OZ9.8	68486d2	61.175
S	37.S	-13.179	162.206	S89O3O	68486d1	61.505
S	37.S	-11.651	156.641	S89O3O	68486d1	61.505
S	37.S	-10.123	150.044	S89O3O	68486d1	61.505
S	37.S	-8.977	151.579	S89O3O	68486d1	61.505
S	37.S	-7.831	185.346	S89O3O	68486d1	61.505
S	37.S	-7.831	158.902	S89O3O	68486d1	61.505
S	37.S	-6.685	177.987	S89O3O	68486d1	61.505
S	37.S	-6.685	153.351	S89O3O	68486d1	61.505
S	37.S	-5.921	173.25	S89O3O	68486d1	61.505
S	37.S	-5.157	170.033	S89O3O	68486d1	61.505
S	37.S	-4.393	161.117	S89O3O	68486d1	61.505
S	37.S	-3.629	172.519	S89O3O	68486d1	61.505
S	37.S	-3.247	173.908	S89O3O	68486d1	61.505
S	37.S	-3.247	169.618	S89O3O	68486d1	61.505
S	37.S	-2.865	174.162	S89O3O	68486d1	61.505
S	37.S	-2.865	179.603	S89O3O	68486d1	61.505
S	37.S	-2.483	181.44	S89O3O	68486d1	61.505
S	37.S	-2.101	199.966	S89O3O	68486d1	61.505
S	37.S	-1.719	213.06	S89O3O	68486d1	61.505
S	37.S	-1.337	238.072	S89O3O	68486d1	61.505
S	37.S	-0.955	219.622	S89O3O	68486d1	61.505
S	37.S	-0.573	233.536	S89O3O	68486d1	61.505
S	36.S	-13.179	165.976	S89O3O.2	68486dO	61.835
S	36.S	-11.651	160.426	S89O3O.2	68486dO	61.835
S	36.S	-10.123	157.877	S89O3O.2	68486dO	61.835
S	36.S	-8.977	158.892	S89O3O.2	68486dO	61.835
S	36.S	-7.831	177.543	S89O3O.2	68486dO	61.835
S	36.S	-7.831	168.891	S89O3O.2	68486dO	61.835
S	36.S	-6.685	160.281	S89O3O.2	68486dO	61.835
S	36.S	-6.685	167.61	S89O3O.2	68486dO	61.835
S	36.S	-5.921	162.818	S89O3O.2	68486dO	61.835
S	36.S	-5.157	160.789	S89O3O.2	68486dO	61.835
S	36.S	-4.393	155.977	S89O3O.2	68486dO	61.835
S	36.S	-3.629	147.621	S89O3O.2	68486dO	61.835
S	36.S	-3.247	193.424	S89O3O.2	68486dO	61.835
S	36.S	-3.247	155.269	S89O3O.2	68486dO	61.835
S	36.S	-2.865	163.391	S89O3O.2	68486dO	61.835
S	36.S	-2.865	202.845	S89O3O.2	68486dO	61.835
S	36.S	-2.483	215.855	S89O3O.2	68486dO	61.835
S	36.S	-2.101	229.774	S89O3O.2	68486dO	61.835
S	36.S	-1.719	252.348	S89O3O.2	68486dO	61.835
S	36.S	-1.337	272.044	S89O3O.2	68486dO	61.835
S	36.S	-0.955	312.678	S89O3O.2	68486dO	61.835
S	36.S	-0.573	251.29	S89O3O.2	68486dO	61.835
S	35.S	-13.179	163.961	S89O3O.S	68486d9	62.0716?
S	35.S	-11.651	161.93	S89O3O.S	68486d9	62.0716?
S	35.S	-10.123	159.167	S89O3O.S	68486d9	62.0716?
S	35.S	-8.977	160.796	S89O3O.S	68486d9	62.0716?
S	35.S	-7.831	161.23	S89O3O.S	68486d9	62.0716?
S	35.S	-7.831	145.59	S89O3O.S	68486d9	62.0716?
S	35.S	-6.685	161.233	S89O3O.S	68486d9	62.0716?
S	35.S	-6.685	144.46	S89O3O.S	68486d9	62.0716?
S	35.S	-5.921	142.591	S89O3O.S	68486d9	62.0716?
S	35.S	-5.157	140.291	S89O3O.S	68486d9	62.0716?
S	35.S	-4.393	136.163	S89O3O.S	68486d9	62.0716?
S	35.S	-3.629	127.393	S89O3O.S	68486d9	62.0716?
S	35.S	-3.247	102.186	S89O3O.S	68486d9	62.0716?
S	35.S	-3.247	125.953	S89O3O.S	68486d9	62.0716?
S	35.S	-2.865	140.112	S89O3O.S	68486d9	62.0716?
S	35.S	-2.865	113.707	S89O3O.S	68486d9	62.0716?
S	35.S	-2.483	122.412	S89O3O.S	68486d9	62.0716?
S	35.S	-2.101	135.183	S89O3O.S	68486d9	62.0716?
S	35.S	-1.719	147.038	S89O3O.S	68486d9	62.0716?
S	35.S	-1.337	182.763	S89O3O.S	68486d9	62.0716?
S	35.S	-0.955	198.578	S89O3O.S	68486d9	62.0716?
S	35.S	-0.573	216.475	S89O3O.S	68486d9	62.0716?
S	34.S	-13.179	169.706	S89O3O.7	68486d9	62.215
S	34.S	-11.651	168.308	S89O3O.7	68486d9	62.215
S	34.S	-10.123	165.505	S89O3O.7	68486d9	62.215
S	34.S	-8.977	168.782	S89O3O.7	68486d9	62.215
S	34.S	-7.831	134.308	S89O3O.7	68486d9	62.215
S	34.S	-7.831	164.6	S89O3O.7	68486d9	62.215
S	34.S	-6.685	134.961	S89O3O.7	68486d9	62.215
S	34.S	-6.685	166.142	S89O3O.7	68486d9	62.215
S	34.S	-5.921	134.795	S89O3O.7	68486d9	62.215
S	34.S	-5.157	134.636	S89O3O.7	68486d9	62.215
S	34.S	-4.393	125.713	S89O3O.7	68486d9	62.215
S	34.S	-3.629	119.667	S89O3O.7	68486d9	62.215
S	34.S	-3.247	118.301	S89O3O.7	68486d9	62.215
S	34.S	-3.247	93.7204	S89O3O.7	68486d9	62.215
S	34.S	-2.865	118.134	S89O3O.7	68486d9	62.215
S	34.S	-2.865	94.0018	S89O3O.7	68486d9	62.215
S	34.S	-2.483	106.614	S89O3O.7	68486d9	62.215
S	34.S	-2.101	120.105	S89O3O.7	68486d9	62.215
S	34.S	-1.719	140.127	S89O3O.7	68486d9	62.215
S	34.S	-1.337	154.9	S89O3O.7	68486d9	62.215
S	34.S	-0.955	181.623	S89O3O.7	68486d9	62.215
S	34.S	-0.573	182.852	S89O3O.7	68486d9	62.215
S	33.S	-11.651	170.59	S89O31	68486d8	62.35833
S	33.S	-10.123	168.369	S89O31	68486d8	62.35833
S	33.S	-8.977	173.368	S89O31	68486d8	62.35833
S	33.S	-7.831	162.989	S89O31	68486d8	62.35833
S	33.S	-7.831	149.558	S89O31	68486d8	62.35833
S	33.S	-6.685	167.357	S89O31	68486d8	62.35833
S	33.S	-6.685	152.237	S89O31	68486d8	62.35833
S	33.S	-5.921	151.213	S89O31	68486d8	62.35833
S	33.S	-5.157	151.317	S89O31	68486d8	62.35833
S	33.S	-4.393	142.122	S89O31	68486d8	62.35833
S	33.S	-3.629	133.981	S89O31	68486d8	62.35833
S	33.S	-3.247	132.327	S89O31	68486d8	62.35833
S	33.S	-3.247	158.485	S89O31	68486d8	62.35833
S	33.S	-2.865	157.702	S89O31	68486d8	62.35833
S	33.S	-2.865	131.681	S89O31	68486d8	62.35833
S	33.S	-2.483	157.665	S89O31	68486d8	62.35833
S	33.S	-2.101	191.464	S89O31	68486d8	62.35833
S	33.S	-1.719	215.339	S89O31	68486d8	62.35833
S	33.S	-1.337	247.504	S89O31	68486d8	62.35833
S	33.S	-0.955	268.695	S89O31	68486d8	62.35833
S	33.S	-0.573	274.584	S89O31	68486d8	62.35833
S	32.S	-11.651	166.388	S89O31.3	68486d7	62.48875
S	32.S	-10.123	165.669	S89O31.3	68486d7	62.48875
S	32.S	-8.977	163.166	S89O31.3	68486d7	62.48875
S	32.S	-7.831	178.595	S89O31.3	68486d7	62.48875
S	32.S	-7.831	159.271	S89O31.3	68486d7	62.48875
S	32.S	-6.685	179.488	S89O31.3	68486d7	62.48875
S	32.S	-6.685	161.883	S89O31.3	68486d7	62.48875
S	32.S	-5.921	180.962	S89O31.3	68486d7	62.48875
S	32.S	-5.157	177.931	S89O31.3	68486d7	62.48875
S	32.S	-4.393	166.208	S89O31.3	68486d7	62.48875
S	32.S	-3.629	161.024	S89O31.3	68486d7	62.48875
S	32.S	-3.247	147.585	S89O31.3	68486d7	62.48875
S	32.S	-3.247	158.531	S89O31.3	68486d7	62.48875
S	32.S	-2.865	147.928	S89O31.3	68486d7	62.48875
S	32.S	-2.865	159.809	S89O31.3	68486d7	62.48875
S	32.S	-2.483	155.773	S89O31.3	68486d7	62.48875
S	32.S	-2.101	163.209	S89O31.3	68486d7	62.48875
S	32.S	-1.719	193.523	S89O31.3	68486d7	62.48875
S	32.S	-1.337	227.167	S89O31.3	68486d7	62.48875
S	32.S	-0.955	222.093	S89O31.3	68486d7	62.48875
S	32.S	-0.573	193.672	S89O31.3	68486d7	62.48875
S	31.S	-11.651	178.374	S89O31.S	68486d6	62.60625
S	31.S	-10.123	178.586	S89O31.S	68486d6	62.60625
S	31.S	-8.977	172.559	S89O31.S	68486d6	62.60625
S	31.S	-7.831	178.179	S89O31.S	68486d6	62.60625
S	31.S	-7.831	169.125	S89O31.S	68486d6	62.60625
S	31.S	-6.685	169.037	S89O31.S	68486d6	62.60625
S	31.S	-6.685	176.71	S89O31.S	68486d6	62.60625
S	31.S	-5.921	180.643	S89O31.S	68486d6	62.60625
S	31.S	-5.157	177.781	S89O31.S	68486d6	62.60625
S	31.S	-4.393	170.863	S89O31.S	68486d6	62.60625
S	31.S	-3.629	167.48	S89O31.S	68486d6	62.60625
S	31.S	-3.247	162.245	S89O31.S	68486d6	62.60625
S	31.S	-3.247	169.969	S89O31.S	68486d6	62.60625
S	31.S	-2.865	174.782	S89O31.S	68486d6	62.60625
S	31.S	-2.865	168.285	S89O31.S	68486d6	62.60625
S	31.S	-2.483	179.96	S89O31.S	68486d6	62.60625

5	41.5	-6.685	137.828	589029.1	6848645	60.41
5	41.5	-6.685	125.922	589029.1	6848645	60.41
5	41.5	-7.831	138.754	589029.1	6848645	60.41
5	41.5	-7.831	147.454	589029.1	6848645	60.41
5	41.5	-8.977	149.027	589029.1	6848645	60.41
5	41.5	-10.123	149.666	589029.1	6848645	60.41
5	41.5	-11.651	156.276	589029.1	6848645	60.41
5	41.5	-13.179	169.113	589029.1	6848645	60.41
5	41.5	-15.089	169.429	589029.1	6848645	60.41
5	41.5	-15.089	175.107	589029.1	6848645	60.41
5	42.5	-0.573	267.53	589028.9	6848646	60.345
5	42.5	-0.955	247.327	589028.9	6848646	60.345
5	42.5	-1.337	204.841	589028.9	6848646	60.345
5	42.5	-1.719	195.194	589028.9	6848646	60.345
5	42.5	-2.101	165.348	589028.9	6848646	60.345
5	42.5	-2.483	136.267	589028.9	6848646	60.345
5	42.5	-2.865	147.339	589028.9	6848646	60.345
5	42.5	-2.865	137.56	589028.9	6848646	60.345
5	42.5	-3.247	152.622	589028.9	6848646	60.345
5	42.5	-3.247	143.922	589028.9	6848646	60.345
5	42.5	-3.629	147.711	589028.9	6848646	60.345
5	42.5	-4.393	146.153	589028.9	6848646	60.345
5	42.5	-5.157	149.936	589028.9	6848646	60.345
5	42.5	-5.921	146.023	589028.9	6848646	60.345
5	42.5	-6.685	142.567	589028.9	6848646	60.345
5	42.5	-6.685	117.166	589028.9	6848646	60.345
5	42.5	-7.831	145.71	589028.9	6848646	60.345
5	42.5	-7.831	141.903	589028.9	6848646	60.345
5	42.5	-8.977	143.828	589028.9	6848646	60.345
5	42.5	-10.123	147.897	589028.9	6848646	60.345
5	42.5	-11.651	105.699	589028.9	6848646	60.345
5	42.5	-13.179	164.557	589028.9	6848646	60.345
5	42.5	-15.089	167.052	589028.9	6848646	60.345
5	42.5	-15.089	185.68	589028.9	6848646	60.345
5	43.5	-0.573	371.846	589028.7	6848647	60.37333
5	43.5	-0.955	300.347	589028.7	6848647	60.37333
5	43.5	-1.337	272.798	589028.7	6848647	60.37333
5	43.5	-1.719	198.67	589028.7	6848647	60.37333
5	43.5	-2.101	171.78	589028.7	6848647	60.37333
5	43.5	-2.483	163.162	589028.7	6848647	60.37333
5	43.5	-2.865	141.795	589028.7	6848647	60.37333
5	43.5	-2.865	154.557	589028.7	6848647	60.37333
5	43.5	-3.247	140.376	589028.7	6848647	60.37333
5	43.5	-3.247	153.132	589028.7	6848647	60.37333
5	43.5	-3.629	144.964	589028.7	6848647	60.37333
5	43.5	-4.393	148.455	589028.7	6848647	60.37333
5	43.5	-5.157	159.345	589028.7	6848647	60.37333
5	43.5	-5.921	146.783	589028.7	6848647	60.37333
5	43.5	-6.685	139.584	589028.7	6848647	60.37333
5	43.5	-6.685	120.685	589028.7	6848647	60.37333
5	43.5	-7.831	142.433	589028.7	6848647	60.37333
5	43.5	-7.831	130.069	589028.7	6848647	60.37333
5	43.5	-8.977	133.709	589028.7	6848647	60.37333
5	43.5	-10.123	140.822	589028.7	6848647	60.37333
5	43.5	-11.651	142.969	589028.7	6848647	60.37333
5	43.5	-13.179	156.286	589028.7	6848647	60.37333
5	43.5	-15.089	185.194	589028.7	6848647	60.37333
5	43.5	-15.089	158.409	589028.7	6848647	60.37333
5	44.5	-0.573	342.209	589028.6	6848648	60.32
5	44.5	-0.955	295.393	589028.6	6848648	60.32
5	44.5	-1.337	202.343	589028.6	6848648	60.32
5	44.5	-1.719	155.94	589028.6	6848648	60.32
5	44.5	-2.101	142.774	589028.6	6848648	60.32
5	44.5	-2.483	140.567	589028.6	6848648	60.32
5	44.5	-2.865	135.877	589028.6	6848648	60.32
5	44.5	-2.865	135.373	589028.6	6848648	60.32
5	44.5	-3.247	127.115	589028.6	6848648	60.32
5	44.5	-3.247	127.138	589028.6	6848648	60.32
5	44.5	-3.629	130.879	589028.6	6848648	60.32
5	44.5	-4.393	140.989	589028.6	6848648	60.32
5	44.5	-5.157	147.605	589028.6	6848648	60.32
5	44.5	-5.921	137.954	589028.6	6848648	60.32
5	44.5	-6.685	132.551	589028.6	6848648	60.32
5	44.5	-6.685	130.725	589028.6	6848648	60.32
5	44.5	-7.831	131.171	589028.6	6848648	60.32
5	44.5	-7.831	132.617	589028.6	6848648	60.32
5	44.5	-8.977	136.747	589028.6	6848648	60.32
5	44.5	-10.123	147.953	589028.6	6848648	60.32
5	44.5	-11.651	161.623	589028.6	6848648	60.32
5	44.5	-13.179	161.228	589028.6	6848648	60.32
5	44.5	-15.089	169.437	589028.6	6848648	60.32
5	44.5	-15.089	162.273	589028.6	6848648	60.32
5	44.5	-16.999	165.346	589028.6	6848648	60.32
5	44.5	-16.999	160.278	589028.6	6848648	60.32
5	45.5	-0.573	452.222	589028.5	6848649	60.26667
5	45.5	-0.955	261.1	589028.5	6848649	60.26667
5	45.5	-1.337	161.394	589028.5	6848649	60.26667
5	45.5	-1.719	134.586	589028.5	6848649	60.26667
5	45.5	-2.101	127.174	589028.5	6848649	60.26667
5	45.5	-2.483	116.202	589028.5	6848649	60.26667
5	45.5	-2.865	115.267	589028.5	6848649	60.26667
5	45.5	-2.865	116.317	589028.5	6848649	60.26667
5	45.5	-3.247	114.867	589028.5	6848649	60.26667
5	45.5	-3.247	113.864	589028.5	6848649	60.26667
5	45.5	-3.629	113.681	589028.5	6848649	60.26667
5	45.5	-4.393	129.841	589028.5	6848649	60.26667
5	45.5	-5.157	125.588	589028.5	6848649	60.26667
5	45.5	-5.921	119.271	589028.5	6848649	60.26667
5	45.5	-6.685	139.899	589028.5	6848649	60.26667
5	45.5	-6.685	115.355	589028.5	6848649	60.26667
5	45.5	-7.831	134.134	589028.5	6848649	60.26667
5	45.5	-7.831	113.222	589028.5	6848649	60.26667
5	45.5	-8.977	143.166	589028.5	6848649	60.26667
5	45.5	-10.123	156.013	589028.5	6848649	60.26667
5	45.5	-11.651	174.929	589028.5	6848649	60.26667
5	45.5	-13.179	166.255	589028.5	6848649	60.26667
5	45.5	-15.089	169.757	589028.5	6848649	60.26667
5	45.5	-15.089	168.281	589028.5	6848649	60.26667
5	45.5	-16.999	160.274	589028.5	6848649	60.26667
5	45.5	-16.999	161.704	589028.5	6848649	60.26667
5	46.5	-0.573	312.21	589028.4	6848650	60.1
5	46.5	-0.955	231.201	589028.4	6848650	60.1
5	46.5	-1.337	151.178	589028.4	6848650	60.1
5	46.5	-1.719	119.137	589028.4	6848650	60.1
5	46.5	-2.101	107.751	589028.4	6848650	60.1
5	46.5	-2.483	101.491	589028.4	6848650	60.1
5	46.5	-2.865	122.059	589028.4	6848650	60.1
5	46.5	-2.865	98.9336	589028.4	6848650	60.1
5	46.5	-3.247	125.507	589028.4	6848650	60.1
5	46.5	-3.247	102.213	589028.4	6848650	60.1
5	46.5	-3.629	126.749	589028.4	6848650	60.1
5	46.5	-4.393	131.237	589028.4	6848650	60.1
5	46.5	-5.157	131.395	589028.4	6848650	60.1
5	46.5	-5.921	127.242	589028.4	6848650	60.1
5	46.5	-6.685	123.649	589028.4	6848650	60.1
5	46.5	-6.685	139.451	589028.4	6848650	60.1
5	46.5	-7.831	131.231	589028.4	6848650	60.1
5	46.5	-7.831	119.747	589028.4	6848650	60.1
5	46.5	-8.977	141.615	589028.4	6848650	60.1
5	46.5	-10.123	155.894	589028.4	6848650	60.1
5	46.5	-11.651	177.002	589028.4	6848650	60.1
5	46.5	-13.179	163.912	589028.4	6848650	60.1
5	46.5	-15.089	169.031	589028.4	6848650	60.1
5	46.5	-15.089	167.127	589028.4	6848650	60.1
5	46.5	-16.999	151.082	589028.4	6848650	60.1
5	46.5	-16.999	152.063	589028.4	6848650	60.1
5	47.5	-0.573	393.593	589028.3	6848651	59.7325
5	47.5	-0.955	329.453	589028.3	6848651	59.7325
5	47.5	-1.337	261.011	589028.3	6848651	59.7325
5	47.5	-1.719	192.281	589028.3	6848651	59.7325
5	47.5	-2.101	156.822	589028.3	6848651	59.7325
5	47.5	-2.483	147.564	589028.3	6848651	59.7325
5	47.5	-2.865	145.514	589028.3	6848651	59.7325
5	47.5	-2.865	150.564	589028.3	6848651	59.7325
5	47.5	-3.247	143.453	589028.3	6848651	59.7325
5	47.5	-3.247	149.121	589028.3	6848651	59.7325
5	47.5	-3.629	154.851	589028.3	6848651	59.7325
5	47.5	-4.393	143.329	589028.3	6848651	59.7325
5	47.5	-5.157	150.099	589028.3	6848651	59.7325
5	47.5	-5.921	144.466	589028.3	6848651	59.7325
5	47.5	-6.685	141.778	589028.3	6848651	59.7325
5	47.5	-6.685	131.357	589028.3	6848651	59.7325
5	47.5	-7.831	137.17	589028.3	6848651	59.7325
5	47.5	-7.831	127.057	589028.3	6848651	59.7325
5	47.5	-8.977	139.546	589028.3	6848651	59.7325
5	47.5	-10.123	152.954	589028.3	6848651	59.7325
5	47.5	-11.651	160.073	589028.3	6848651	59.7325
5	47.5	-13.179	160.736	589028.3	6848651	59.7325
5	47.5	-15.089	163.346	589028.3	6848651	59.7325
5	47.5	-15.089	173.371	589028.3	6848651	59.7325
5	47.5	-16.999	152.21	589028.3	6848651	59.7325
5	47.5	-16.999	157.953	589028.3	6848651	59.7325
5	48.5	-0.573	370.94	589028.2	6848652	59.2775
5	48.5	-0.955	250.774	589028.2	6848652	59.2775
5	48.5	-1.337	218.441	589028.2	6848652	59.2775
5	48.5	-1.719	195.195	589028.2	6848652	59.2775
5	48.5	-2.101	178.33	589028.2	6848652	59.2775
5	48.5	-2.483	174.455	589028.2	6848652	59.2775
5	48.5	-2.865	156.857	589028.2	6848652	59.2775
5	48.5	-2.865	173.88	589028.2	6848652	59.2775
5	48.5	-3.247	164.33	589028.2	6848652	59.2775
5	48.5	-3.247	184.38	589028.2	6848652	59.2775
5	48.5	-3.629	159.224	589028.2	6848652	59.2775
5	48.5	-4.393	152.688	589028.2	6848652	59.2775
5	48.5	-5.157	156.238	589028.2	6848652	59.2775
5	48.5	-5.921	151.941	589028.2	6848652	59.2775
5	48.5	-6.685	360.23	589028.2	6848652	59.2775
5	48.5	-6.685	149.882	589028.2	6848652	59.2775
5	48.5	-7.831	137.369	589028.2	6848652	59.2775
5	48.5	-7.831	150.974	589028.2	6848652	59.2775
5	48.5	-8.977	146.14	589028.2	6848652	59.2775
5	48.5	-10.123	159.695	589028.2	6848652	59.2775
5	48.5	-11.651	899.444	589028.2	6848652	59.2775
5	48.5	-13.179	168.255	589028.2	6848652	59.2775
5	48.5	-15.089	172.875	589028.2	6848652	59.2775
5	48.5	-15.089	168.516	589028.2	6848652	59.2775
5	48.5	-16.999	160.68	589028.2	6848652	59.2775
5	48.5	-16.999	163.255	589028.2	6848652	59.2775
5	49.5	-0.573	200.883	589028.1	6848653	58.9375
5	49.5	-0.955	140.523	589028.1	6848653	58.9375
5	49.5	-1.337	131.461	589028.1	6848653	58.9375
5	49.5	-1.719	131.802	589028.1	6848653	58.9375
5	49.5	-2.101	137.696	589028.1	6848653	58.9375
5	49.5	-2.483	128.52	589028.1	6848653	58.9375
5	49.5	-2.865	136.934	589028.1	6848653	58.9375
5	49.5	-2.865	154.218	589028.1	6848653	58.9375
5	49.5	-3.247	149.538	589028.1	6848653	58.9375
5	49.5	-3.247	134.674	589028.1	6848653	58.9375
5	49.5	-3.629	146.011	589028.1	6848653	58.9375
5	49.5	-4.393	141.019	589028.1	6848653	58.9375
5	49.5	-5.157	135.198	589028.1	6848653	58.9375
5	49.5	-5.921	141.627	589028.1	6848653	58.9375
5	49.5	-6.685	142.363	589028.1	6848653	58.9375
5	49.5	-6.685	370.626	589028.1	6848653	58.9375
5	49.5	-7.831	145.326	589028.1	6848653	58.9375
5	49.5	-7.831	146.439	589028.1	6848653	58.9375
5	49.5	-8.977	151.764	589028.1	6848653	58.9375
5	49.5	-10.123	163.355	589028.1	6848653	58.9375
5	49.5	-11.651	975.42	589028.1	6848653	58.9375
5	49.5	-13.179	172.682	589028.1	6848653	58.9375
5	49.5	-15.089	168.447	589028.1	6848653	58.9375
5	49.5	-15.089	169.26	589028.1	6848653	58.9375
5	49.5	-16.999	170.636	589028.1	6848653	58.9375
5	49.5	-16.999	161.403	589028.1	6848653	58.9375
5	50.5	-0.573	257.058	589027.8	6848653	58.7125
5	50.5	-0.955	133.992	589027.8	6848653	58.7125
5	50.5	-1.337	110.018	589027.8	6848653	58.7125
5	50.5	-1.719	118.657	589027.8	6848653	58.7125
5	50.5	-2.101	118.718	589027.8	6848653	58.7125
5	50.5	-2.483	131.448	589027.8	6848653	58.7125
5	50.5	-2.865	124.29	589027.8	6848653	58.7125
5	50.5	-2.865	142.869	589027.8	6848653	58.7125
5	50.5	-3.247	119.65	589027.8	6848653	58.7125
5	50.5	-3.247	137.588	589027.8	6848653	58.7125
5	50.5	-3.629	136.188	589027.8	6848653	58.7125
5	50.5	-4.393	134.397	589027.8	6848653	58.7125
5	50.5	-5.157	130.797	589027.8	6848653	58.7125
5	50.5	-5.921	131.733	589027.8	6848653	58.7125
5	50.5	-6.685	137.948	589027.8	6848653	58.7125
5	50.5	-6.685	147.592	589027.8	6848653	58.7125

S	S9.5	-1.337	131.926	S89OZ6.2	68486	S8.805
S	S9.5	-0.955	124.177	S89OZ5.2	68486	S8.805
S	S9.5	-0.573	133.774	S89OZ5.2	68486	S8.805
S	S8.5	-19.291	173.422	S89OZ5.5	68486	S8.77
S	S8.5	-16.999	174.357	S89OZ5.5	68486	S8.77
S	S8.5	-16.999	175.526	S89OZ5.5	68486	S8.77
S	S8.5	-15.089	168.288	S89OZ5.5	68486	S8.77
S	S8.5	-15.089	11.444	S89OZ5.5	68486	S8.77
S	S8.5	-13.179	156.753	S89OZ5.5	68486	S8.77
S	S8.5	-11.651	169.78	S89OZ5.5	68486	S8.77
S	S8.5	-10.123	174.004	S89OZ5.5	68486	S8.77
S	S8.5	-8.977	173.145	S89OZ5.5	68486	S8.77
S	S8.5	-7.831	229.272	S89OZ5.5	68486	S8.77
S	S8.5	-7.831	174.968	S89OZ5.5	68486	S8.77
S	S8.5	-6.685	224.67	S89OZ5.5	68486	S8.77
S	S8.5	-6.685	174.471	S89OZ5.5	68486	S8.77
S	S8.5	-5.921	217.275	S89OZ5.5	68486	S8.77
S	S8.5	-5.157	206.998	S89OZ5.5	68486	S8.77
S	S8.5	-4.393	180.557	S89OZ5.5	68486	S8.77
S	S8.5	-3.629	172.061	S89OZ5.5	68486	S8.77
S	S8.5	-3.247	162.493	S89OZ5.5	68486	S8.77
S	S8.5	-3.247	164.345	S89OZ5.5	68486	S8.77
S	S8.5	-2.865	157.858	S89OZ5.5	68486	S8.77
S	S8.5	-2.865	155.426	S89OZ5.5	68486	S8.77
S	S8.5	-2.483	152.909	S89OZ5.5	68486	S8.77
S	S8.5	-2.101	149.772	S89OZ5.5	68486	S8.77
S	S8.5	-1.719	147.477	S89OZ5.5	68486	S8.77
S	S8.5	-1.337	148.501	S89OZ5.5	68486	S8.77
S	S8.5	-0.955	145.993	S89OZ5.5	68486	S8.77
S	S8.5	-0.573	124.92	S89OZ5.5	68486	S8.77
S	S7.5	-19.291	176.889	S89OZ5.9	68486	S8.89375
S	S7.5	-16.999	174.606	S89OZ5.9	68486	S8.89375
S	S7.5	-16.999	169.292	S89OZ5.9	68486	S8.89375
S	S7.5	-15.089	162.925	S89OZ5.9	68486	S8.89375
S	S7.5	-15.089	170.698	S89OZ5.9	68486	S8.89375
S	S7.5	-13.179	147.444	S89OZ5.9	68486	S8.89375
S	S7.5	-11.651	161.135	S89OZ5.9	68486	S8.89375
S	S7.5	-10.123	167.616	S89OZ5.9	68486	S8.89375
S	S7.5	-8.977	168.657	S89OZ5.9	68486	S8.89375
S	S7.5	-7.831	165.97	S89OZ5.9	68486	S8.89375
S	S7.5	-7.831	161.56	S89OZ5.9	68486	S8.89375
S	S7.5	-6.685	158.146	S89OZ5.9	68486	S8.89375
S	S7.5	-6.685	163.531	S89OZ5.9	68486	S8.89375
S	S7.5	-5.921	150.252	S89OZ5.9	68486	S8.89375
S	S7.5	-5.157	141.252	S89OZ5.9	68486	S8.89375
S	S7.5	-4.393	129.904	S89OZ5.9	68486	S8.89375
S	S7.5	-3.629	121.622	S89OZ5.9	68486	S8.89375
S	S7.5	-3.247	121.792	S89OZ5.9	68486	S8.89375
S	S7.5	-3.247	177.392	S89OZ5.9	68486	S8.89375
S	S7.5	-2.865	170.121	S89OZ5.9	68486	S8.89375
S	S7.5	-2.865	118.647	S89OZ5.9	68486	S8.89375
S	S7.5	-2.483	161.074	S89OZ5.9	68486	S8.89375
S	S7.5	-2.101	154.912	S89OZ5.9	68486	S8.89375
S	S7.5	-1.719	151.829	S89OZ5.9	68486	S8.89375
S	S7.5	-1.337	148.788	S89OZ5.9	68486	S8.89375
S	S7.5	-0.955	164.187	S89OZ5.9	68486	S8.89375
S	S7.5	-0.573	147.775	S89OZ5.9	68486	S8.89375
S	S6.5	-19.291	176.819	S89OZ6.2	68486	S8.88125
S	S6.5	-16.999	171.718	S89OZ6.2	68486	S8.88125
S	S6.5	-16.999	168.143	S89OZ6.2	68486	S8.88125
S	S6.5	-15.089	163.305	S89OZ6.2	68486	S8.88125
S	S6.5	-15.089	162.797	S89OZ6.2	68486	S8.88125
S	S6.5	-13.179	144.637	S89OZ6.2	68486	S8.88125
S	S6.5	-11.651	163.799	S89OZ6.2	68486	S8.88125
S	S6.5	-10.123	166.604	S89OZ6.2	68486	S8.88125
S	S6.5	-8.977	166.819	S89OZ6.2	68486	S8.88125
S	S6.5	-7.831	131.833	S89OZ6.2	68486	S8.88125
S	S6.5	-7.831	159.589	S89OZ6.2	68486	S8.88125
S	S6.5	-6.685	129.562	S89OZ6.2	68486	S8.88125
S	S6.5	-6.685	157.979	S89OZ6.2	68486	S8.88125
S	S6.5	-5.921	122.725	S89OZ6.2	68486	S8.88125
S	S6.5	-5.157	117.128	S89OZ6.2	68486	S8.88125
S	S6.5	-4.393	108.985	S89OZ6.2	68486	S8.88125
S	S6.5	-3.629	101.125	S89OZ6.2	68486	S8.88125
S	S6.5	-3.247	101.737	S89OZ6.2	68486	S8.88125
S	S6.5	-3.247	25.9199	S89OZ6.2	68486	S8.88125
S	S6.5	-2.865	105.531	S89OZ6.2	68486	S8.88125
S	S6.5	-2.865	31.7598	S89OZ6.2	68486	S8.88125
S	S6.5	-2.483	31.9971	S89OZ6.2	68486	S8.88125
S	S6.5	-2.101	30.0639	S89OZ6.2	68486	S8.88125
S	S6.5	-1.719	35.9756	S89OZ6.2	68486	S8.88125
S	S6.5	-1.337	34.9827	S89OZ6.2	68486	S8.88125
S	S6.5	-0.955	44.4729	S89OZ6.2	68486	S8.88125
S	S6.5	-0.573	102.141	S89OZ6.2	68486	S8.88125
S	S5.5	-19.291	174.534	S89OZ6.5	68486	S8.88375
S	S5.5	-16.999	168.67	S89OZ6.5	68486	S8.88375
S	S5.5	-16.999	160.771	S89OZ6.5	68486	S8.88375
S	S5.5	-15.089	167.904	S89OZ6.5	68486	S8.88375
S	S5.5	-15.089	157.567	S89OZ6.5	68486	S8.88375
S	S5.5	-13.179	147.576	S89OZ6.5	68486	S8.88375
S	S5.5	-11.651	154.428	S89OZ6.5	68486	S8.88375
S	S5.5	-10.123	157.77	S89OZ6.5	68486	S8.88375
S	S5.5	-8.977	160.056	S89OZ6.5	68486	S8.88375
S	S5.5	-7.831	154.362	S89OZ6.5	68486	S8.88375
S	S5.5	-7.831	94.791	S89OZ6.5	68486	S8.88375
S	S5.5	-6.685	91.258	S89OZ6.5	68486	S8.88375
S	S5.5	-6.685	146.552	S89OZ6.5	68486	S8.88375
S	S5.5	-5.921	87.0995	S89OZ6.5	68486	S8.88375
S	S5.5	-5.157	79.8405	S89OZ6.5	68486	S8.88375
S	S5.5	-4.393	79.1579	S89OZ6.5	68486	S8.88375
S	S5.5	-3.629	76.9344	S89OZ6.5	68486	S8.88375
S	S5.5	-3.247	104.242	S89OZ6.5	68486	S8.88375
S	S5.5	-3.247	74.462	S89OZ6.5	68486	S8.88375
S	S5.5	-2.865	74.9355	S89OZ6.5	68486	S8.88375
S	S5.5	-2.865	105.409	S89OZ6.5	68486	S8.88375
S	S5.5	-2.483	108.793	S89OZ6.5	68486	S8.88375
S	S5.5	-2.101	107.018	S89OZ6.5	68486	S8.88375
S	S5.5	-1.719	97.5684	S89OZ6.5	68486	S8.88375
S	S5.5	-1.337	98.6284	S89OZ6.5	68486	S8.88375
S	S5.5	-0.955	126.449	S89OZ6.5	68486	S8.88375
S	S5.5	-0.573	189.488	S89OZ6.5	68486	S8.88375
S	S4.5	-19.291	179.249	S89OZ6.9	68486	S8.85625
S	S4.5	-16.999	172.3	S89OZ6.9	68486	S8.85625
S	S4.5	-16.999	155.836	S89OZ6.9	68486	S8.85625
S	S4.5	-15.089	150.631	S89OZ6.9	68486	S8.85625
S	S4.5	-15.089	168.313	S89OZ6.9	68486	S8.85625
S	S4.5	-13.179	149.473	S89OZ6.9	68486	S8.85625
S	S4.5	-11.651	156.121	S89OZ6.9	68486	S8.85625
S	S4.5	-10.123	150.688	S89OZ6.9	68486	S8.85625
S	S4.5	-8.977	153.64	S89OZ6.9	68486	S8.85625
S	S4.5	-7.831	150.752	S89OZ6.9	68486	S8.85625
S	S4.5	-7.831	145.623	S89OZ6.9	68486	S8.85625
S	S4.5	-6.685	139.75	S89OZ6.9	68486	S8.85625
S	S4.5	-6.685	132.481	S89OZ6.9	68486	S8.85625
S	S4.5	-5.921	124.228	S89OZ6.9	68486	S8.85625
S	S4.5	-5.157	122.898	S89OZ6.9	68486	S8.85625
S	S4.5	-4.393	115.204	S89OZ6.9	68486	S8.85625
S	S4.5	-3.629	116.428	S89OZ6.9	68486	S8.85625
S	S4.5	-3.247	99.3275	S89OZ6.9	68486	S8.85625
S	S4.5	-3.247	112.237	S89OZ6.9	68486	S8.85625
S	S4.5	-2.865	96.5823	S89OZ6.9	68486	S8.85625
S	S4.5	-2.865	110.354	S89OZ6.9	68486	S8.85625
S	S4.5	-2.483	95.3232	S89OZ6.9	68486	S8.85625
S	S4.5	-2.101	98.3796	S89OZ6.9	68486	S8.85625
S	S4.5	-1.719	92.4759	S89OZ6.9	68486	S8.85625
S	S4.5	-1.337	104.073	S89OZ6.9	68486	S8.85625
S	S4.5	-0.955	137.975	S89OZ6.9	68486	S8.85625
S	S4.5	-0.573	114.074	S89OZ6.9	68486	S8.85625
S	S3.5	-19.291	180.055	S89OZ7.1	68486	S8.69
S	S3.5	-16.999	171.627	S89OZ7.1	68486	S8.69
S	S3.5	-16.999	140.767	S89OZ7.1	68486	S8.69
S	S3.5	-15.089	134.171	S89OZ7.1	68486	S8.69
S	S3.5	-15.089	165.409	S89OZ7.1	68486	S8.69
S	S3.5	-13.179	139.144	S89OZ7.1	68486	S8.69
S	S3.5	-11.651	127.159	S89OZ7.1	68486	S8.69
S	S3.5	-10.123	131.093	S89OZ7.1	68486	S8.69
S	S3.5	-8.977	135.925	S89OZ7.1	68486	S8.69
S	S3.5	-7.831	152.117	S89OZ7.1	68486	S8.69
S	S3.5	-7.831	133.215	S89OZ7.1	68486	S8.69
S	S3.5	-6.685	134.405	S89OZ7.1	68486	S8.69
S	S3.5	-6.685	115.479	S89OZ7.1	68486	S8.69
S	S3.5	-5.921	129.753	S89OZ7.1	68486	S8.69
S	S3.5	-5.157	128.825	S89OZ7.1	68486	S8.69
S	S3.5	-4.393	123.372	S89OZ7.1	68486	S8.69
S	S3.5	-3.629	125.916	S89OZ7.1	68486	S8.69
S	S3.5	-3.247	137.882	S89OZ7.1	68486	S8.69
S	S3.5	-3.247	125.902	S89OZ7.1	68486	S8.69
S	S3.5	-2.865	132.793	S89OZ7.1	68486	S8.69
S	S3.5	-2.865	122.847	S89OZ7.1	68486	S8.69
S	S3.5	-2.483	126.55	S89OZ7.1	68486	S8.69
S	S3.5	-2.101	129.138	S89OZ7.1	68486	S8.69
S	S3.5	-1.719	134.622	S89OZ7.1	68486	S8.69
S	S3.5	-1.337	134.92	S89OZ7.1	68486	S8.69
S	S3.5	-0.955	104.217	S89OZ7.1	68486	S8.69
S	S3.5	-0.573	143.358	S89OZ7.1	68486	S8.69
S	S2.5	-19.291	174.053	S89OZ7.3	68486	S8.5475
S	S2.5	-16.999	165.946	S89OZ7.3	68486	S8.5475
S	S2.5	-16.999	158.894	S89OZ7.3	68486	S8.5475
S	S2.5	-15.089	146.062	S89OZ7.3	68486	S8.5475
S	S2.5	-15.089	105.515	S89OZ7.3	68486	S8.5475
S	S2.5	-13.179	159.28	S89OZ7.3	68486	S8.5475
S	S2.5	-11.651	166.939	S89OZ7.3	68486	S8.5475
S	S2.5	-10.123	151.206	S89OZ7.3	68486	S8.5475
S	S2.5	-8.977	153.699	S89OZ7.3	68486	S8.5475
S	S2.5	-7.831	148.542	S89OZ7.3	68486	S8.5475
S	S2.5	-7.831	167.559	S89OZ7.3	68486	S8.5475
S	S2.5	-6.685	150.125	S89OZ7.3	68486	S8.5475
S	S2.5	-6.685	134.854	S89OZ7.3	68486	S8.5475
S	S2.5	-5.921	143.008	S89OZ7.3	68486	S8.5475
S	S2.5	-5.157	142.253	S89OZ7.3	68486	S8.5475
S	S2.5	-4.393	141.958	S89OZ7.3	68486	S8.5475
S	S2.5	-3.629	142.448	S89OZ7.3	68486	S8.5475
S	S2.5	-3.247	134.924	S89OZ7.3	68486	S8.5475
S	S2.5	-3.247	144.916	S89OZ7.3	68486	S8.5475
S	S2.5	-2.865	136.109	S89OZ7.3	68486	S8.5475
S	S2.5	-2.865	145.579	S89OZ7.3	68486	S8.5475
S	S2.5	-2.483	134.054	S89OZ7.3	68486	S8.5475
S	S2.5	-2.101	134.411	S89OZ7.3	68486	S8.5475
S	S2.5	-1.719	141.77	S89OZ7.3	68486	S8.5475
S	S2.5	-1.337	126.264	S89OZ7.3	68486	S8.5475
S	S2.5	-0.955	118.968	S89OZ7.3	68486	S8.5475
S	S2.5	-0.573	102.479	S89OZ7.3	68486	S8.5475
S	S1.5	-19.291	164.466	S89OZ7.5	68486	S8.5825
S	S1.5	-16.999	156.608	S89OZ7.5	68486	S8.5825
S	S1.5	-16.999	169.92	S89OZ7.5	68486	S8.5825
S	S1.5	-15.089	151.946	S89OZ7.5	68486	S8.5825
S	S1.5	-15.089	148.685	S89OZ7.5	68486	S8.5825
S	S1.5	-13.179	169.663	S89OZ7.5	68486	S8.5825
S	S1.5	-11.651	179.955	S89OZ7.5	68486	S8.5825
S	S1.5	-10.123	161.109	S89OZ7.5	68486	S8.5825
S	S1.5	-8.977	159.355	S89OZ7.5	68486	S8.5825
S	S1.5	-7.831	155.837	S89OZ7.5	68486	S8.5825
S	S1.5	-7.831	153.19	S89OZ7.5	68486	S8.5825
S	S1.5	-6.685	144.201	S89OZ7.5	68486	S8.5825
S	S1.5	-6.685	144.108	S89OZ7.5	68486	S8.5825
S	S1.5	-5.921	132.555	S89OZ7.5	68486	S8.5825
S	S1.5	-5.157	131.583	S89OZ7.5	68486	S8.5825
S	S1.5	-4.393	136.334	S89OZ7.5	68486	S8.5825
S	S1.5	-3.629	135.979	S89OZ7.5	68486	S8.5825
S	S1.5	-3.247	155.089	S89OZ7.5	68486	S8.5825
S	S1.5	-3.247	136.502	S89OZ7.5	68486	S8.5825
S	S1.5	-2.865	142.635	S89OZ7.5	68486	S8.5825
S	S1.5	-2.865	161.298	S89OZ7.5	68486	S8.5825
S	S1.5	-2.483	163.437	S89OZ7.5	68486	S8.5825
S	S1.5	-2.101	157.499	S89OZ7.5	68486	S8.5825
S	S1.5	-1.719	133.439	S89OZ7.5	68486	S8.5825
S	S1.5	-1.337	134.112	S89OZ7.5	68486	S8.5825
S	S1.5	-0.955	135.159	S89OZ7.5	68486	S8.5825
S	S1.5	-0.573	127.154	S89OZ7.5	68486	S8.5825
S	S0.5	-19.291	156.144	S89OZ7.8	68486	S8.7125
S	S0.5	-16.999	178.59	S89OZ7.8	68486	S8.7125
S	S0.5	-16.999	152.235	S89OZ7.8	68486	S8.7125
S	S0.5	-15.089	168.275	S89OZ7.8	68486	S8.7125
S	S0.5	-15.089	578.553	S89OZ7.8	68486	S8.7125
S	S0.5	-13.179	177.705	S89OZ7.8	68486	S8.7125
S	S0.5	-11.651	177.083	S89OZ7.8	68486	S8.7125
S	S0.5	-10.123	168.797	S89OZ7.8	68486	S8.7125
S	S0.5	-8.977	160.918	S89OZ7.8	68486	S8.7125
S	S0.5	-7.831	156.432	S89OZ7.8	68486	S8.7125
S	S0.5	-7.831	146.964	S89OZ7.8	68486	S8.7125

5	59.5	-1.719	136.29	589025.2	6848662	58.805
5	59.5	-2.101	146.203	589025.2	6848662	58.805
5	59.5	-2.483	146.366	589025.2	6848662	58.805
5	59.5	-2.865	150.462	589025.2	6848662	58.805
5	59.5	-2.865	152.678	589025.2	6848662	58.805
5	59.5	-3.247	152.991	589025.2	6848662	58.805
5	59.5	-3.247	154.497	589025.2	6848662	58.805
5	59.5	-3.629	163.112	589025.2	6848662	58.805
5	59.5	-4.393	177.447	589025.2	6848662	58.805
5	59.5	-5.157	192.054	589025.2	6848662	58.805
5	59.5	-5.921	203.746	589025.2	6848662	58.805
5	59.5	-6.685	184.31	589025.2	6848662	58.805
5	59.5	-6.685	204.094	589025.2	6848662	58.805
5	59.5	-7.831	206.382	589025.2	6848662	58.805
5	59.5	-7.831	183.826	589025.2	6848662	58.805
5	59.5	-8.977	180.655	589025.2	6848662	58.805
5	59.5	-10.123	182.895	589025.2	6848662	58.805
5	59.5	-11.651	166.868	589025.2	6848662	58.805
5	59.5	-13.179	165.679	589025.2	6848662	58.805
5	59.5	-15.089	-171.996	589025.2	6848662	58.805
5	59.5	-15.089	175.665	589025.2	6848662	58.805
5	59.5	-16.999	182.95	589025.2	6848662	58.805
5	59.5	-16.999	173.418	589025.2	6848662	58.805
5	59.5	-19.291	172.231	589025.2	6848662	58.805
5	60.5	-0.573	184.841	589025	6848663	59.1175
5	60.5	-0.955	144.697	589025	6848663	59.1175
5	60.5	-1.337	134.553	589025	6848663	59.1175
5	60.5	-1.719	136.715	589025	6848663	59.1175
5	60.5	-2.101	137.199	589025	6848663	59.1175
5	60.5	-2.483	140.541	589025	6848663	59.1175
5	60.5	-2.865	146.096	589025	6848663	59.1175
5	60.5	-2.865	142.144	589025	6848663	59.1175
5	60.5	-3.247	148.298	589025	6848663	59.1175
5	60.5	-3.247	151.672	589025	6848663	59.1175
5	60.5	-3.629	157.217	589025	6848663	59.1175
5	60.5	-4.393	178.828	589025	6848663	59.1175
5	60.5	-5.157	189.018	589025	6848663	59.1175
5	60.5	-5.921	196.723	589025	6848663	59.1175
5	60.5	-6.685	195.238	589025	6848663	59.1175
5	60.5	-6.685	84.0141	589025	6848663	59.1175
5	60.5	-7.831	208.83	589025	6848663	59.1175
5	60.5	-7.831	194.074	589025	6848663	59.1175
5	60.5	-8.977	204.712	589025	6848663	59.1175
5	60.5	-10.123	206.456	589025	6848663	59.1175
5	60.5	-11.651	-91.4432	589025	6848663	59.1175
5	60.5	-13.179	187.212	589025	6848663	59.1175
5	60.5	-15.089	195.484	589025	6848663	59.1175
5	60.5	-15.089	134.626	589025	6848663	59.1175
5	60.5	-16.999	203.218	589025	6848663	59.1175
5	60.5	-16.999	170.601	589025	6848663	59.1175
5	60.5	-19.291	168.984	589025	6848663	59.1175
5	61.5	-0.573	196.105	589024.9	6848664	59.4125
5	61.5	-0.955	145.914	589024.9	6848664	59.4125
5	61.5	-1.337	134.645	589024.9	6848664	59.4125
5	61.5	-1.719	126.345	589024.9	6848664	59.4125
5	61.5	-2.101	132.498	589024.9	6848664	59.4125
5	61.5	-2.483	132.853	589024.9	6848664	59.4125
5	61.5	-2.865	154.84	589024.9	6848664	59.4125
5	61.5	-2.865	142.469	589024.9	6848664	59.4125
5	61.5	-3.247	147.304	589024.9	6848664	59.4125
5	61.5	-3.247	159.112	589024.9	6848664	59.4125
5	61.5	-3.629	170.712	589024.9	6848664	59.4125
5	61.5	-4.393	188.077	589024.9	6848664	59.4125
5	61.5	-5.157	195.949	589024.9	6848664	59.4125
5	61.5	-5.921	193.119	589024.9	6848664	59.4125
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5	61.5	-7.831	190.434	589024.9	6848664	59.4125
5	61.5	-8.977	196.092	589024.9	6848664	59.4125
5	61.5	-10.123	192.198	589024.9	6848664	59.4125
5	61.5	-11.651	175.755	589024.9	6848664	59.4125
5	61.5	-13.179	176.108	589024.9	6848664	59.4125
5	61.5	-15.089	168.89	589024.9	6848664	59.4125
5	61.5	-15.089	186.232	589024.9	6848664	59.4125
5	61.5	-16.999	168.163	589024.9	6848664	59.4125
5	61.5	-16.999	189.894	589024.9	6848664	59.4125
5	62.5	-0.573	271.779	589024.7	6848664	59.74
5	62.5	-0.955	204.101	589024.7	6848664	59.74
5	62.5	-1.337	167.902	589024.7	6848664	59.74
5	62.5	-1.719	152.617	589024.7	6848664	59.74
5	62.5	-2.101	148.901	589024.7	6848664	59.74
5	62.5	-2.483	160.091	589024.7	6848664	59.74
5	62.5	-2.865	168.537	589024.7	6848664	59.74
5	62.5	-2.865	162.616	589024.7	6848664	59.74
5	62.5	-3.247	177.392	589024.7	6848664	59.74
5	62.5	-3.247	184.489	589024.7	6848664	59.74
5	62.5	-3.629	187.086	589024.7	6848664	59.74
5	62.5	-4.393	199.56	589024.7	6848664	59.74
5	62.5	-5.157	205.481	589024.7	6848664	59.74
5	62.5	-5.921	193.889	589024.7	6848664	59.74
5	62.5	-6.685	98.3628	589024.7	6848664	59.74
5	62.5	-6.685	193.463	589024.7	6848664	59.74
5	62.5	-7.831	187.911	589024.7	6848664	59.74
5	62.5	-7.831	198.445	589024.7	6848664	59.74
5	62.5	-8.977	190.442	589024.7	6848664	59.74
5	62.5	-10.123	178.123	589024.7	6848664	59.74
5	62.5	-11.651	-108.696	589024.7	6848664	59.74
5	62.5	-13.179	170.876	589024.7	6848664	59.74
5	62.5	-15.089	162.346	589024.7	6848664	59.74
5	62.5	-15.089	177.224	589024.7	6848664	59.74
5	62.5	-16.999	164.196	589024.7	6848664	59.74
5	62.5	-16.999	180.299	589024.7	6848664	59.74
5	63.5	-0.573	247.6	589024.5	6848665	60.19667
5	63.5	-0.955	232.034	589024.5	6848665	60.19667
5	63.5	-1.337	179.219	589024.5	6848665	60.19667
5	63.5	-1.719	154.269	589024.5	6848665	60.19667
5	63.5	-2.101	155.94	589024.5	6848665	60.19667
5	63.5	-2.483	157.096	589024.5	6848665	60.19667
5	63.5	-2.865	192.368	589024.5	6848665	60.19667
5	63.5	-2.865	176.821	589024.5	6848665	60.19667
5	63.5	-3.247	204.57	589024.5	6848665	60.19667
5	63.5	-3.247	189.085	589024.5	6848665	60.19667
5	63.5	-3.629	216.19	589024.5	6848665	60.19667
5	63.5	-4.393	220.932	589024.5	6848665	60.19667
5	63.5	-5.157	217.484	589024.5	6848665	60.19667
5	63.5	-5.921	208.422	589024.5	6848665	60.19667
5	63.5	-6.685	199.772	589024.5	6848665	60.19667
5	63.5	-6.685	195.478	589024.5	6848665	60.19667
5	63.5	-7.831	187.175	589024.5	6848665	60.19667
5	63.5	-7.831	191.849	589024.5	6848665	60.19667
5	63.5	-8.977	181.679	589024.5	6848665	60.19667
5	63.5	-10.123	163.016	589024.5	6848665	60.19667
5	63.5	-11.651	167.326	589024.5	6848665	60.19667
5	63.5	-13.179	164.39	589024.5	6848665	60.19667
5	63.5	-15.089	-365.954	589024.5	6848665	60.19667
5	63.5	-15.089	168.164	589024.5	6848665	60.19667
5	63.5	-16.999	168.808	589024.5	6848665	60.19667
5	63.5	-16.999	170.321	589024.5	6848665	60.19667
5	64.5	-0.573	304.232	589024.3	6848666	60.75
5	64.5	-0.955	259.93	589024.3	6848666	60.75
5	64.5	-1.337	218.244	589024.3	6848666	60.75
5	64.5	-1.719	195.344	589024.3	6848666	60.75
5	64.5	-2.101	189.463	589024.3	6848666	60.75
5	64.5	-2.483	201.716	589024.3	6848666	60.75
5	64.5	-2.865	212.677	589024.3	6848666	60.75
5	64.5	-2.865	215.712	589024.3	6848666	60.75
5	64.5	-3.247	225.199	589024.3	6848666	60.75
5	64.5	-3.247	229.334	589024.3	6848666	60.75
5	64.5	-3.629	233.625	589024.3	6848666	60.75
5	64.5	-4.393	229.669	589024.3	6848666	60.75
5	64.5	-5.157	215.4	589024.3	6848666	60.75
5	64.5	-5.921	208.198	589024.3	6848666	60.75
5	64.5	-6.685	190.291	589024.3	6848666	60.75
5	64.5	-6.685	196.172	589024.3	6848666	60.75
5	64.5	-7.831	179.199	589024.3	6848666	60.75
5	64.5	-7.831	186.194	589024.3	6848666	60.75
5	64.5	-8.977	171.978	589024.3	6848666	60.75
5	64.5	-10.123	146.274	589024.3	6848666	60.75
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5	64.5	-13.179	159.133	589024.3	6848666	60.75
5	64.5	-15.089	153.789	589024.3	6848666	60.75
5	64.5	-15.089	159.412	589024.3	6848666	60.75
5	64.5	-16.999	154.13	589024.3	6848666	60.75
5	64.5	-16.999	160.492	589024.3	6848666	60.75
5	65.5	-0.573	349.889	589024.1	6848667	61.30333
5	65.5	-0.955	281.462	589024.1	6848667	61.30333
5	65.5	-1.337	242.89	589024.1	6848667	61.30333
5	65.5	-1.719	218.211	589024.1	6848667	61.30333
5	65.5	-2.101	224.359	589024.1	6848667	61.30333
5	65.5	-2.483	230.338	589024.1	6848667	61.30333
5	65.5	-2.865	237.288	589024.1	6848667	61.30333
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5	65.5	-3.247	230.412	589024.1	6848667	61.30333
5	65.5	-3.247	241.28	589024.1	6848667	61.30333
5	65.5	-3.629	230.483	589024.1	6848667	61.30333
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5	65.5	-7.831	179.997	589024.1	6848667	61.30333
5	65.5	-7.831	167.058	589024.1	6848667	61.30333
5	65.5	-8.977	153.903	589024.1	6848667	61.30333
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5	65.5	-15.089	146.419	589024.1	6848667	61.30333
5	65.5	-15.089	147.335	589024.1	6848667	61.30333
5	65.5	-16.999	142.137	589024.1	6848667	61.30333
5	65.5	-16.999	147.869	589024.1	6848667	61.30333
5	66.5	-0.573	317.414	589024	6848668	61.79
5	66.5	-0.955	271.918	589024	6848668	61.79
5	66.5	-1.337	223.024	589024	6848668	61.79
5	66.5	-1.719	214.086	589024	6848668	61.79
5	66.5	-2.101	220.268	589024	6848668	61.79
5	66.5	-2.483	219.333	589024	6848668	61.79
5	66.5	-2.865	221	589024	6848668	61.79
5	66.5	-2.865	227.3	589024	6848668	61.79
5	66.5	-3.247	212.012	589024	6848668	61.79
5	66.5	-3.247	218.137	589024	6848668	61.79
5	66.5	-3.629	213.962	589024	6848668	61.79
5	66.5	-4.393	199.348	589024	6848668	61.79
5	66.5	-5.157	191.698	589024	6848668	61.79
5	66.5	-5.921	180.427	589024	6848668	61.79
5	66.5	-6.685	161.944	589024	6848668	61.79
5	66.5	-6.685	171.379	589024	6848668	61.79
5	66.5	-7.831	151.087	589024	6848668	61.79
5	66.5	-7.831	159.827	589024	6848668	61.79
5	66.5	-8.977	133.775	589024	6848668	61.79
5	66.5	-10.123	131.814	589024	6848668	61.79
5	66.5	-11.651	133.637	589024	6848668	61.79
5	66.5	-13.179	138.794	589024	6848668	61.79
5	66.5	-15.089	135.357	589024	6848668	61.79
5	66.5	-15.089	133.039	589024	6848668	61.79
5	66.5	-16.999	134.995	589024	6848668	61.79
5	66.5	-16.999	132.651	589024	6848668	61.79
5	67.5	-0.573	372.51	589023.8	6848669	62.39
5	67.5	-0.955	277.891	589023.8	6848669	62.39
5	67.5	-1.337	245.744	589023.8	6848669	62.39
5	67.5	-1.719	233.322	589023.8	6848669	62.39
5	67.5	-2.101	230.121	589023.8	6848669	62.39
5	67.5	-2.483	227.731	589023.8	6848669	62.39
5	67.5	-2.865	195.835	589023.8	6848669	62.39
5	67.5	-2.865	214.577	589023.8	6848669	62.39
5	67.5	-3.247	205.656	589023.8	6848669	62.39
5	67.5	-3.247	187.616	589023.8	6848669	62.39
5	67.5	-3.629	170.268	589023.8	6848669	62.39
5	67.5	-4.393	166.714	589023.8	6848669	62.39
5	67.5	-5.157	158.832	589023.8	6848669	62.39
5	67.5	-5.921	151.216	589023.8	6848669	62.39
5	67.5	-6.685	139.428	589023.8	6848669	62.39
5	67.5	-6.685	143.85	589023.8	6848669	62.39
5	67.5	-7.831	132.521	589023.8	6848669	62.39
5	67.5	-7.831	130.168	589023.8	6848669	62.39
5	67.5	-8.977	113.229	589023.8	6848669	62.39
5	67.5	-10.123	121.189	589023.8	6848669	62.39
5	67.5	-11.651	124.375	589023.8	6848669	62.39
5	67.5	-13.179	127.428	589023.8	6848669	62.39
5	67.5	-15.089	127.852	589023.8	6848669	62.39

S	78.S	-O.955	448.93	S89OZ1.1	68486?9	63.41
S	78.S	-O.573	497.4O8	S89OZ1.1	68486?9	63.41
S	77.S	-11.651	-774.O8	S89OZ1.4	684867?	63.1975
S	77.S	-1O.123	8.19O9	S89OZ1.4	684867?	63.1975
S	77.S	-8.977	1.291?4	S89OZ1.4	684867?	63.1975
S	77.S	-7.831	138.586	S89OZ1.4	684867?	63.1975
S	77.S	-7.831	5.34?9	S89OZ1.4	684867?	63.1975
S	77.S	-6.685	147.893	S89OZ1.4	684867?	63.1975
S	77.S	-6.685	-221.65	S89OZ1.4	684867?	63.1975
S	77.S	-5.921	152.223	S89OZ1.4	684867?	63.1975
S	77.S	-5.157	129.349	S89OZ1.4	684867?	63.1975
S	77.S	-4.393	239.O94	S89OZ1.4	684867?	63.1975
S	77.S	-3.629	298.286	S89OZ1.4	684867?	63.1975
S	77.S	-3.247	311.436	S89OZ1.4	684867?	63.1975
S	77.S	-3.247	246.591	S89OZ1.4	684867?	63.1975
S	77.S	-2.865	3OO.O37	S89OZ1.4	684867?	63.1975
S	77.S	-2.865	249.OO7	S89OZ1.4	684867?	63.1975
S	77.S	-2.483	25O.5O5	S89OZ1.4	684867?	63.1975
S	77.S	-2.1O1	254.183	S89OZ1.4	684867?	63.1975
S	77.S	-1.719	238.3O1	S89OZ1.4	684867?	63.1975
S	77.S	-1.337	217.695	S89OZ1.4	684867?	63.1975
S	77.S	-O.955	211.339	S89OZ1.4	684867?	63.1975
S	77.S	-O.573	216.896	S89OZ1.4	684867?	63.1975
S	76.S	-13.179	125.61	S89OZ1.6	684867?	63.1725
S	76.S	-11.651	-46O6.O1	S89OZ1.6	684867?	63.1725
S	76.S	-1O.123	138.537	S89OZ1.6	684867?	63.1725
S	76.S	-8.977	133.O45	S89OZ1.6	684867?	63.1725
S	76.S	-7.831	129.426	S89OZ1.6	684867?	63.1725
S	76.S	-7.831	57.386	S89OZ1.6	684867?	63.1725
S	76.S	-6.685	-1119.6	S89OZ1.6	684867?	63.1725
S	76.S	-6.685	131.O44	S89OZ1.6	684867?	63.1725
S	76.S	-5.921	133.7O9	S89OZ1.6	684867?	63.1725
S	76.S	-5.157	161.458	S89OZ1.6	684867?	63.1725
S	76.S	-4.393	216.541	S89OZ1.6	684867?	63.1725
S	76.S	-3.629	265.626	S89OZ1.6	684867?	63.1725
S	76.S	-3.247	279.579	S89OZ1.6	684867?	63.1725
S	76.S	-3.247	332.762	S89OZ1.6	684867?	63.1725
S	76.S	-2.865	346.92	S89OZ1.6	684867?	63.1725
S	76.S	-2.865	292.44	S89OZ1.6	684867?	63.1725
S	76.S	-2.483	36O.844	S89OZ1.6	684867?	63.1725
S	76.S	-2.1O1	337.994	S89OZ1.6	684867?	63.1725
S	76.S	-1.719	3O5.726	S89OZ1.6	684867?	63.1725
S	76.S	-1.337	278.286	S89OZ1.6	684867?	63.1725
S	76.S	-O.955	241.625	S89OZ1.6	684867?	63.1725
S	76.S	-O.573	238.457	S89OZ1.6	684867?	63.1725
S	75.S	-13.179	125.978	S89OZ1.8	684867?	63.1475
S	75.S	-11.651	91.29O8	S89OZ1.8	684867?	63.1475
S	75.S	-1O.123	127.154	S89OZ1.8	684867?	63.1475
S	75.S	-8.977	121.866	S89OZ1.8	684867?	63.1475
S	75.S	-7.831	118.597	S89OZ1.8	684867?	63.1475
S	75.S	-7.831	129.666	S89OZ1.8	684867?	63.1475
S	75.S	-6.685	124.327	S89OZ1.8	684867?	63.1475
S	75.S	-6.685	1O2.O59	S89OZ1.8	684867?	63.1475
S	75.S	-5.921	125.796	S89OZ1.8	684867?	63.1475
S	75.S	-5.157	161.898	S89OZ1.8	684867?	63.1475
S	75.S	-4.393	2O2.O69	S89OZ1.8	684867?	63.1475
S	75.S	-3.629	251.83	S89OZ1.8	684867?	63.1475
S	75.S	-3.247	245.188	S89OZ1.8	684867?	63.1475
S	75.S	-3.247	279.472	S89OZ1.8	684867?	63.1475
S	75.S	-2.865	3O7.634	S89OZ1.8	684867?	63.1475
S	75.S	-2.865	268.843	S89OZ1.8	684867?	63.1475
S	75.S	-2.483	268.48	S89OZ1.8	684867?	63.1475
S	75.S	-2.1O1	261.617	S89OZ1.8	684867?	63.1475
S	75.S	-1.719	234.353	S89OZ1.8	684867?	63.1475
S	75.S	-1.337	2O7.868	S89OZ1.8	684867?	63.1475
S	75.S	-O.955	18O.346	S89OZ1.8	684867?	63.1475
S	75.S	-O.573	156.O26	S89OZ1.8	684867?	63.1475
S	74.S	-13.179	115.447	S89OZ2.1	684867?	63.1225
S	74.S	-11.651	121.648	S89OZ2.1	684867?	63.1225
S	74.S	-1O.123	113.76	S89OZ2.1	684867?	63.1225
S	74.S	-8.977	1O8.798	S89OZ2.1	684867?	63.1225
S	74.S	-7.831	1O7.855	S89OZ2.1	684867?	63.1225
S	74.S	-7.831	1O9.698	S89OZ2.1	684867?	63.1225
S	74.S	-6.685	1O1.113	S89OZ2.1	684867?	63.1225
S	74.S	-6.685	98.O687	S89OZ2.1	684867?	63.1225
S	74.S	-5.921	1O8.963	S89OZ2.1	684867?	63.1225
S	74.S	-5.157	134.4O7	S89OZ2.1	684867?	63.1225
S	74.S	-4.393	154.717	S89OZ2.1	684867?	63.1225
S	74.S	-3.629	193.729	S89OZ2.1	684867?	63.1225
S	74.S	-3.247	238.8O5	S89OZ2.1	684867?	63.1225
S	74.S	-3.247	224.251	S89OZ2.1	684867?	63.1225
S	74.S	-2.865	24O.O99	S89OZ2.1	684867?	63.1225
S	74.S	-2.865	255.O8	S89OZ2.1	684867?	63.1225
S	74.S	-2.483	266.378	S89OZ2.1	684867?	63.1225
S	74.S	-2.1O1	263.616	S89OZ2.1	684867?	63.1225
S	74.S	-1.719	249.314	S89OZ2.1	684867?	63.1225
S	74.S	-1.337	212.221	S89OZ2.1	684867?	63.1225
S	74.S	-O.955	193.4O2	S89OZ2.1	684867?	63.1225
S	74.S	-O.573	191.O79	S89OZ2.1	684867?	63.1225
S	73.S	-13.179	1O8.346	S89OZ2.3	684867?	63.1375
S	73.S	-11.651	114.616	S89OZ2.3	684867?	63.1375
S	73.S	-1O.123	1O4.338	S89OZ2.3	684867?	63.1375
S	73.S	-8.977	1O1.234	S89OZ2.3	684867?	63.1375
S	73.S	-7.831	1O1.OO5	S89OZ2.3	684867?	63.1375
S	73.S	-7.831	96.536?	S89OZ2.3	684867?	63.1375
S	73.S	-6.685	94.6212	S89OZ2.3	684867?	63.1375
S	73.S	-6.685	88.1O19	S89OZ2.3	684867?	63.1375
S	73.S	-5.921	1O2.OO3	S89OZ2.3	684867?	63.1375
S	73.S	-5.157	117.59	S89OZ2.3	684867?	63.1375
S	73.S	-4.393	129.712	S89OZ2.3	684867?	63.1375
S	73.S	-3.629	163.173	S89OZ2.3	684867?	63.1375
S	73.S	-3.247	165.12	S89OZ2.3	684867?	63.1375
S	73.S	-3.247	181.O94	S89OZ2.3	684867?	63.1375
S	73.S	-2.865	183.916	S89OZ2.3	684867?	63.1375
S	73.S	-2.865	2OO.O27	S89OZ2.3	684867?	63.1375
S	73.S	-2.483	197.5O1	S89OZ2.3	684867?	63.1375
S	73.S	-2.1O1	2O6.9O3	S89OZ2.3	684867?	63.1375
S	73.S	-1.719	197.O73	S89OZ2.3	684867?	63.1375
S	73.S	-1.337	19O.829	S89OZ2.3	684867?	63.1375
S	73.S	-O.955	168.324	S89OZ2.3	684867?	63.1375
S	73.S	-O.573	14O.O13	S89OZ2.3	684867?	63.1375
S	72.S	-13.179	98.572?	S89OZ2.6	684867?	63.1887
S	72.S	-11.651	1O6.4O5	S89OZ2.6	684867?	63.1887
S	72.S	-1O.123	95.3373	S89OZ2.6	684867?	63.1887
S	72.S	-8.977	92.59O6	S89OZ2.6	684867?	63.1887
S	72.S	-7.831	89.2O2	S89OZ2.6	684867?	63.1887
S	72.S	-7.831	82.O588	S89OZ2.6	684867?	63.1887
S	72.S	-6.685	93.823?	S89OZ2.6	684867?	63.1887
S	72.S	-6.685	83.2O28	S89OZ2.6	684867?	63.1887
S	72.S	-5.921	92.296?	S89OZ2.6	684867?	63.1887
S	72.S	-5.157	99.44O8	S89OZ2.6	684867?	63.1887
S	72.S	-4.393	11O.977	S89OZ2.6	684867?	63.1887
S	72.S	-3.629	129.386	S89OZ2.6	684867?	63.1887
S	72.S	-3.247	143.O8	S89OZ2.6	684867?	63.1887
S	72.S	-3.247	139.554	S89OZ2.6	684867?	63.1887
S	72.S	-2.865	156.713	S89OZ2.6	684867?	63.1887
S	72.S	-2.865	16O.638	S89OZ2.6	684867?	63.1887
S	72.S	-2.483	179.751	S89OZ2.6	684867?	63.1887
S	72.S	-2.1O1	188.922	S89OZ2.6	684867?	63.1887
S	72.S	-1.719	199.O28	S89OZ2.6	684867?	63.1887
S	72.S	-1.337	2O3.O63	S89OZ2.6	684867?	63.1887
S	72.S	-O.955	188.388	S89OZ2.6	684867?	63.1887
S	72.S	-O.573	162.271	S89OZ2.6	684867?	63.1887
S	71.S	-15.089	94.53O6	S89OZ2.8	684867?	63.2412
S	71.S	-15.089	118.256	S89OZ2.8	684867?	63.2412
S	71.S	-13.179	94.426?	S89OZ2.8	684867?	63.2412
S	71.S	-11.651	98.637?	S89OZ2.8	684867?	63.2412
S	71.S	-1O.123	9O.7O9?	S89OZ2.8	684867?	63.2412
S	71.S	-8.977	88.956?	S89OZ2.8	684867?	63.2412
S	71.S	-7.831	83.17?7	S89OZ2.8	684867?	63.2412
S	71.S	-7.831	72.256?	S89OZ2.8	684867?	63.2412
S	71.S	-6.685	81.538?	S89OZ2.8	684867?	63.2412
S	71.S	-6.685	96.346?	S89OZ2.8	684867?	63.2412
S	71.S	-5.921	87.O2?5	S89OZ2.8	684867?	63.2412
S	71.S	-5.157	91.323?	S89OZ2.8	684867?	63.2412
S	71.S	-4.393	1O2.444	S89OZ2.8	684867?	63.2412
S	71.S	-3.629	111.2?7	S89OZ2.8	684867?	63.2412
S	71.S	-3.247	12O.695	S89OZ2.8	684867?	63.2412
S	71.S	-3.247	118.847	S89OZ2.8	684867?	63.2412
S	71.S	-2.865	13O.736	S89OZ2.8	684867?	63.2412
S	71.S	-2.865	131.812	S89OZ2.8	684867?	63.2412
S	71.S	-2.483	144.284	S89OZ2.8	684867?	63.2412
S	71.S	-2.1O1	164.948	S89OZ2.8	684867?	63.2412
S	71.S	-1.719	183.261	S89OZ2.8	684867?	63.2412
S	71.S	-1.337	191.O36	S89OZ2.8	684867?	63.2412
S	71.S	-O.955	188.468	S89OZ2.8	684867?	63.2412
S	71.S	-O.573	174.OO3	S89OZ2.8	684867?	63.2412
S	7O.S	-15.089	123.539	S89OZ3.1	684867?	63.2937
S	7O.S	-15.089	96.451?	S89OZ3.1	684867?	63.2937
S	7O.S	-13.179	96.9O2?	S89OZ3.1	684867?	63.2937
S	7O.S	-11.651	636.787	S89OZ3.1	684867?	63.2937
S	7O.S	-1O.123	91.8O64	S89OZ3.1	684867?	63.2937
S	7O.S	-8.977	89.442?	S89OZ3.1	684867?	63.2937
S	7O.S	-7.831	73.O3?6	S89OZ3.1	684867?	63.2937
S	7O.S	-7.831	84.O231	S89OZ3.1	684867?	63.2937
S	7O.S	-6.685	88.39?2	S89OZ3.1	684867?	63.2937
S	7O.S	-6.685	25O.665	S89OZ3.1	684867?	63.2937
S	7O.S	-5.921	91.6O83	S89OZ3.1	684867?	63.2937
S	7O.S	-5.157	98.O62?	S89OZ3.1	684867?	63.2937
S	7O.S	-4.393	1O3.9O7	S89OZ3.1	684867?	63.2937
S	7O.S	-3.629	114.241	S89OZ3.1	684867?	63.2937
S	7O.S	-3.247	1O2.437	S89OZ3.1	684867?	63.2937
S	7O.S	-3.247	12O.286	S89OZ3.1	684867?	63.2937
S	7O.S	-2.865	128.7O8	S89OZ3.1	684867?	63.2937
S	7O.S	-2.865	1O8.3O6	S89OZ3.1	684867?	63.2937
S	7O.S	-2.483	118.447	S89OZ3.1	684867?	63.2937
S	7O.S	-2.1O1	141.93	S89OZ3.1	684867?	63.2937
S	7O.S	-1.719	155.799	S89OZ3.1	684867?	63.2937
S	7O.S	-1.337	169.479	S89OZ3.1	684867?	63.2937
S	7O.S	-O.955	174.937	S89OZ3.1	684867?	63.2937
S	7O.S	-O.573	166.667	S89OZ3.1	684867?	63.2937
S	69.S	-15.089	123.156	S89OZ3.3	684867?	63.275
S	69.S	-15.089	1OO.4O6	S89OZ3.3	684867?	63.275
S	69.S	-13.179	1O2.7?2	S89OZ3.3	684867?	63.275
S	69.S	-11.651	1O2.376	S89OZ3.3	684867?	63.275
S	69.S	-1O.123	97.539?	S89OZ3.3	684867?	63.275
S	69.S	-8.977	94.6169	S89OZ3.3	684867?	63.275
S	69.S	-7.831	97.4896	S89OZ3.3	684867?	63.275
S	69.S	-7.831	85.243?	S89OZ3.3	684867?	63.275
S	69.S	-6.685	97.219?	S89OZ3.3	684867?	63.275
S	69.S	-6.685	111.OO1	S89OZ3.3	684867?	63.275
S	69.S	-5.921	1OO.492	S89OZ3.3	684867?	63.275
S	69.S	-5.157	112.675	S89OZ3.3	684867?	63.275
S	69.S	-4.393	111.O88	S89OZ3.3	684867?	63.275
S	69.S	-3.629	122.882	S89OZ3.3	684867?	63.275
S	69.S	-3.247	144.526	S89OZ3.3	684867?	63.275
S	69.S	-3.247	127.828	S89OZ3.3	684867?	63.275
S	69.S	-2.865	152.541	S89OZ3.3	684867?	63.275
S	69.S	-2.865	134.779	S89OZ3.3	684867?	63.275
S	69.S	-2.483	175.78	S89OZ3.3	684867?	63.275
S	69.S	-2.1O1	192.293	S89OZ3.3	684867?	63.275
S	69.S	-1.719	218.41	S89OZ3.3	684867?	63.275
S	69.S	-1.337	243.565	S89OZ3.3	684867?	63.275
S	69.S	-O.955	25O.673	S89OZ3.3	684867?	63.275
S	69.S	-O.573	264.684	S89OZ3.3	684867?	63.275
S	68.S	-15.089	125.9O8	S89OZ3.6	684866?	63.005
S	68.S	-15.089	1O8.928	S89OZ3.6	684866?	63.005
S	68.S	-13.179	113.861	S89OZ3.6	684866?	63.005
S	68.S	-11.651	114.274	S89OZ3.6	684866?	63.005
S	68.S	-1O.123	1O8.555	S89OZ3.6	684866?	63.005
S	68.S	-8.977	1O2.232	S89OZ3.6	684866?	63.005
S	68.S	-7.831	11O.79	S89OZ3.6	684866?	63.005
S	68.S	-7.831	113.2O5	S89OZ3.6	684866?	63.005
S	68.S	-6.685	124.63	S89OZ3.6	684866?	63.005
S	68.S	-6.685	122.O87	S89OZ3.6	684866?	63.005
S	68.S	-5.921	129.O84	S89OZ3.6	684866?	63.005
S	68.S	-5.157	227.916	S89OZ3.6	684866?	63.005
S	68.S	-4.393	141.637	S89OZ3.6	684866?	63.005
S	68.S	-3.629	151.63	S89OZ3.6	684866?	63.005
S	68.S	-3.247	143.264	S89OZ3.6	684866?	63.005
S	68.S	-3.247	158.249	S89OZ3.6	684866?	63.005
S	68.S	-2.865	194.953	S89OZ3.6	684866?	63.005
S	68.S	-2.865	162.261	S89OZ3.6	684866?	63.005
S	68.S	-2.483	17O.826	S89OZ3.6	684866?	63.005
S	68.S	-2.1O1	188.798	S89OZ3.6	684866?	63.005
S	68.S	-1.719	196.162	S89OZ3.6	684866?	63.005
S	68.S	-1.337	217.3O5	S89OZ3.6	684866?	63.005
S	68.S	-O.955	247.233	S89OZ3.6	684866?	63.005
S	68.S	-O.573	244.819	S89OZ3.6	684866?	63.005
S	67.S	-15.089	122.751	S89OZ3.8	684866?	62.39

S	89.S	-5.921	194.709	S89OI7.8	684868	64.63
S	89.S	-5.157	332.159	S89OI7.8	684868	64.63
S	89.S	-4.393	248.156	S89OI7.8	684868	64.63
S	89.S	-3.629	330.691	S89OI7.8	684868	64.63
S	89.S	-3.247	311.667	S89OI7.8	684868	64.63
S	89.S	-3.247	382.708	S89OI7.8	684868	64.63
S	89.S	-2.865	334.575	S89OI7.8	684868	64.63
S	89.S	-2.865	411.878	S89OI7.8	684868	64.63
S	89.S	-2.483	360.914	S89OI7.8	684868	64.63
S	89.S	-2.101	419.372	S89OI7.8	684868	64.63
S	89.S	-1.719	483.455	S89OI7.8	684868	64.63
S	89.S	-1.337	480.419	S89OI7.8	684868	64.63
S	89.S	-0.955	459.481	S89OI7.8	684868	64.63
S	89.S	-0.573	614.351	S89OI7.8	684868	64.63
S	88.S	-7.831	213.668	S89OI8.1	684868	64.618
S	88.S	-7.831	238.924	S89OI8.1	684868	64.618
S	88.S	-6.685	874.552	S89OI8.1	684868	64.618
S	88.S	-6.685	230.266	S89OI8.1	684868	64.618
S	88.S	-5.921	206.308	S89OI8.1	684868	64.618
S	88.S	-5.157	218.185	S89OI8.1	684868	64.618
S	88.S	-4.393	209.592	S89OI8.1	684868	64.618
S	88.S	-3.629	247.514	S89OI8.1	684868	64.618
S	88.S	-3.247	311.716	S89OI8.1	684868	64.618
S	88.S	-3.247	325.761	S89OI8.1	684868	64.618
S	88.S	-2.865	402.007	S89OI8.1	684868	64.618
S	88.S	-2.865	388.445	S89OI8.1	684868	64.618
S	88.S	-2.483	444.97	S89OI8.1	684868	64.618
S	88.S	-2.101	463.022	S89OI8.1	684868	64.618
S	88.S	-1.719	575.084	S89OI8.1	684868	64.618
S	88.S	-1.337	690.768	S89OI8.1	684868	64.618
S	88.S	-0.955	636.725	S89OI8.1	684868	64.618
S	88.S	-0.573	724.728	S89OI8.1	684868	64.618
S	87.S	-8.977	196.49	S89OI8.3	684867	64.606
S	87.S	-7.831	268.788	S89OI8.3	684867	64.606
S	87.S	-7.831	208.729	S89OI8.3	684867	64.606
S	87.S	-6.685	898.581	S89OI8.3	684867	64.606
S	87.S	-6.685	1015.73	S89OI8.3	684867	64.606
S	87.S	-5.921	235.293	S89OI8.3	684867	64.606
S	87.S	-5.157	1105.58	S89OI8.3	684867	64.606
S	87.S	-4.393	195.952	S89OI8.3	684867	64.606
S	87.S	-3.629	216.069	S89OI8.3	684867	64.606
S	87.S	-3.247	229.072	S89OI8.3	684867	64.606
S	87.S	-3.247	265.91	S89OI8.3	684867	64.606
S	87.S	-2.865	662.926	S89OI8.3	684867	64.606
S	87.S	-2.865	308.017	S89OI8.3	684867	64.606
S	87.S	-2.483	372.229	S89OI8.3	684867	64.606
S	87.S	-2.101	397.233	S89OI8.3	684867	64.606
S	87.S	-1.719	460.356	S89OI8.3	684867	64.606
S	87.S	-1.337	533.077	S89OI8.3	684867	64.606
S	87.S	-0.955	650.996	S89OI8.3	684867	64.606
S	87.S	-0.573	714.247	S89OI8.3	684867	64.606
S	86.S	-8.977	176.568	S89OI8.6	684868	64.594
S	86.S	-7.831	193.769	S89OI8.6	684868	64.594
S	86.S	-7.831	185.866	S89OI8.6	684868	64.594
S	86.S	-6.685	1109.99	S89OI8.6	684868	64.594
S	86.S	-6.685	213.056	S89OI8.6	684868	64.594
S	86.S	-5.921	175.297	S89OI8.6	684868	64.594
S	86.S	-5.157	677.92	S89OI8.6	684868	64.594
S	86.S	-4.393	161.337	S89OI8.6	684868	64.594
S	86.S	-3.629	190.944	S89OI8.6	684868	64.594
S	86.S	-3.247	210.04	S89OI8.6	684868	64.594
S	86.S	-3.247	203.051	S89OI8.6	684868	64.594
S	86.S	-2.865	366.767	S89OI8.6	684868	64.594
S	86.S	-2.865	240.99	S89OI8.6	684868	64.594
S	86.S	-2.483	326.45	S89OI8.6	684868	64.594
S	86.S	-2.101	423.534	S89OI8.6	684868	64.594
S	86.S	-1.719	482.848	S89OI8.6	684868	64.594
S	86.S	-1.337	574.519	S89OI8.6	684868	64.594
S	86.S	-0.955	721.968	S89OI8.6	684868	64.594
S	86.S	-0.573	801.992	S89OI8.6	684868	64.594
S	85.S	-8.977	188.147	S89OI8.9	684868	64.582
S	85.S	-7.831	187.838	S89OI8.9	684868	64.582
S	85.S	-7.831	426.828	S89OI8.9	684868	64.582
S	85.S	-6.685	196.203	S89OI8.9	684868	64.582
S	85.S	-6.685	1548.92	S89OI8.9	684868	64.582
S	85.S	-5.921	179.796	S89OI8.9	684868	64.582
S	85.S	-5.157	902.943	S89OI8.9	684868	64.582
S	85.S	-4.393	161.148	S89OI8.9	684868	64.582
S	85.S	-3.629	187.515	S89OI8.9	684868	64.582
S	85.S	-3.247	209.964	S89OI8.9	684868	64.582
S	85.S	-3.247	175.512	S89OI8.9	684868	64.582
S	85.S	-2.865	372.336	S89OI8.9	684868	64.582
S	85.S	-2.865	180.963	S89OI8.9	684868	64.582
S	85.S	-2.483	225.624	S89OI8.9	684868	64.582
S	85.S	-2.101	343.577	S89OI8.9	684868	64.582
S	85.S	-1.719	521.389	S89OI8.9	684868	64.582
S	85.S	-1.337	603.046	S89OI8.9	684868	64.582
S	85.S	-0.955	675.585	S89OI8.9	684868	64.582
S	85.S	-0.573	781.358	S89OI8.9	684868	64.582
S	84.S	-10.123	148.17	S89OI9.2	684868	64.57
S	84.S	-8.977	160.908	S89OI9.2	684868	64.57
S	84.S	-7.831	186.987	S89OI9.2	684868	64.57
S	84.S	-7.831	249.551	S89OI9.2	684868	64.57
S	84.S	-6.685	1058.68	S89OI9.2	684868	64.57
S	84.S	-6.685	188.763	S89OI9.2	684868	64.57
S	84.S	-5.921	187.662	S89OI9.2	684868	64.57
S	84.S	-5.157	963.327	S89OI9.2	684868	64.57
S	84.S	-4.393	174.923	S89OI9.2	684868	64.57
S	84.S	-3.629	187.273	S89OI9.2	684868	64.57
S	84.S	-3.247	198.98	S89OI9.2	684868	64.57
S	84.S	-3.247	206.799	S89OI9.2	684868	64.57
S	84.S	-2.865	436.862	S89OI9.2	684868	64.57
S	84.S	-2.865	243.792	S89OI9.2	684868	64.57
S	84.S	-2.483	254.71	S89OI9.2	684868	64.57
S	84.S	-2.101	385.741	S89OI9.2	684868	64.57
S	84.S	-1.719	650.209	S89OI9.2	684868	64.57
S	84.S	-1.337	903.814	S89OI9.2	684868	64.57
S	84.S	-0.955	951.546	S89OI9.2	684868	64.57
S	84.S	-0.573	939.412	S89OI9.2	684868	64.57
S	83.S	-10.123	150.785	S89OI9.5	684868	64.558
S	83.S	-8.977	160.222	S89OI9.5	684868	64.558
S	83.S	-7.831	177.766	S89OI9.5	684868	64.558
S	83.S	-7.831	176.466	S89OI9.5	684868	64.558
S	83.S	-6.685	189.385	S89OI9.5	684868	64.558
S	83.S	-6.685	616.325	S89OI9.5	684868	64.558
S	83.S	-5.921	199.968	S89OI9.5	684868	64.558
S	83.S	-5.157	1012.67	S89OI9.5	684868	64.558
S	83.S	-4.393	190.687	S89OI9.5	684868	64.558
S	83.S	-3.629	190.967	S89OI9.5	684868	64.558
S	83.S	-3.247	216.643	S89OI9.5	684868	64.558
S	83.S	-3.247	207.41	S89OI9.5	684868	64.558
S	83.S	-2.865	499.333	S89OI9.5	684868	64.558
S	83.S	-2.865	239.374	S89OI9.5	684868	64.558
S	83.S	-2.483	328.176	S89OI9.5	684868	64.558
S	83.S	-2.101	664.167	S89OI9.5	684868	64.558
S	83.S	-1.719	593.483	S89OI9.5	684868	64.558
S	83.S	-1.337	880.497	S89OI9.5	684868	64.558
S	83.S	-0.955	1178.72	S89OI9.5	684868	64.558
S	83.S	-0.573	910.132	S89OI9.5	684868	64.558
S	82.S	-10.123	156.473	S89OI9.8	684868	64.546
S	82.S	-8.977	163.31	S89OI9.8	684868	64.546
S	82.S	-7.831	171.427	S89OI9.8	684868	64.546
S	82.S	-7.831	166.407	S89OI9.8	684868	64.546
S	82.S	-6.685	179.17	S89OI9.8	684868	64.546
S	82.S	-6.685	-404.223	S89OI9.8	684868	64.546
S	82.S	-5.921	190.432	S89OI9.8	684868	64.546
S	82.S	-5.157	762.74	S89OI9.8	684868	64.546
S	82.S	-4.393	192.205	S89OI9.8	684868	64.546
S	82.S	-3.629	190.87	S89OI9.8	684868	64.546
S	82.S	-3.247	198.805	S89OI9.8	684868	64.546
S	82.S	-3.247	176.238	S89OI9.8	684868	64.546
S	82.S	-2.865	406.117	S89OI9.8	684868	64.546
S	82.S	-2.865	223.868	S89OI9.8	684868	64.546
S	82.S	-2.483	276.323	S89OI9.8	684868	64.546
S	82.S	-2.101	589.58	S89OI9.8	684868	64.546
S	82.S	-1.719	401.445	S89OI9.8	684868	64.546
S	82.S	-1.337	539.516	S89OI9.8	684868	64.546
S	82.S	-0.955	821.81	S89OI9.8	684868	64.546
S	82.S	-0.573	898.715	S89OI9.8	684868	64.546
S	81.S	-10.123	161.064	S89OZ0.1	684868	64.475
S	81.S	-8.977	173.445	S89OZ0.1	684868	64.475
S	81.S	-7.831	162.651	S89OZ0.1	684868	64.475
S	81.S	-7.831	170.168	S89OZ0.1	684868	64.475
S	81.S	-6.685	-845.649	S89OZ0.1	684868	64.475
S	81.S	-6.685	168.155	S89OZ0.1	684868	64.475
S	81.S	-5.921	178.356	S89OZ0.1	684868	64.475
S	81.S	-5.157	-593.495	S89OZ0.1	684868	64.475
S	81.S	-4.393	200.513	S89OZ0.1	684868	64.475
S	81.S	-3.629	198.739	S89OZ0.1	684868	64.475
S	81.S	-3.247	238.922	S89OZ0.1	684868	64.475
S	81.S	-3.247	220.64	S89OZ0.1	684868	64.475
S	81.S	-2.865	51.7968	S89OZ0.1	684868	64.475
S	81.S	-2.865	259.374	S89OZ0.1	684868	64.475
S	81.S	-2.483	316.629	S89OZ0.1	684868	64.475
S	81.S	-2.101	331.777	S89OZ0.1	684868	64.475
S	81.S	-1.719	425.123	S89OZ0.1	684868	64.475
S	81.S	-1.337	457.437	S89OZ0.1	684868	64.475
S	81.S	-0.955	718.343	S89OZ0.1	684868	64.475
S	81.S	-0.573	945.142	S89OZ0.1	684868	64.475
S	80.S	-11.651	-548.566	S89OZ0.5	684868	64.21
S	80.S	-10.123	157.054	S89OZ0.5	684868	64.21
S	80.S	-8.977	157.341	S89OZ0.5	684868	64.21
S	80.S	-7.831	-50.6575	S89OZ0.5	684868	64.21
S	80.S	-7.831	159.825	S89OZ0.5	684868	64.21
S	80.S	-6.685	-1041.34	S89OZ0.5	684868	64.21
S	80.S	-6.685	-28.7401	S89OZ0.5	684868	64.21
S	80.S	-5.921	-61.1984	S89OZ0.5	684868	64.21
S	80.S	-5.157	-2229.92	S89OZ0.5	684868	64.21
S	80.S	-4.393	31.6061	S89OZ0.5	684868	64.21
S	80.S	-3.629	92.0326	S89OZ0.5	684868	64.21
S	80.S	-3.247	321.418	S89OZ0.5	684868	64.21
S	80.S	-3.247	126.694	S89OZ0.5	684868	64.21
S	80.S	-2.865	381.793	S89OZ0.5	684868	64.21
S	80.S	-2.865	-394.946	S89OZ0.5	684868	64.21
S	80.S	-2.483	420.486	S89OZ0.5	684868	64.21
S	80.S	-2.101	274.167	S89OZ0.5	684868	64.21
S	80.S	-1.719	549.923	S89OZ0.5	684868	64.21
S	80.S	-1.337	717.701	S89OZ0.5	684868	64.21
S	80.S	-0.955	902.607	S89OZ0.5	684868	64.21
S	80.S	-0.573	1024.78	S89OZ0.5	684868	64.21
S	79.S	-11.651	-490.78	S89OZ0.8	684868	63.81
S	79.S	-10.123	71.1776	S89OZ0.8	684868	63.81
S	79.S	-8.977	17.6766	S89OZ0.8	684868	63.81
S	79.S	-7.831	40.1632	S89OZ0.8	684868	63.81
S	79.S	-7.831	69.8974	S89OZ0.8	684868	63.81
S	79.S	-6.685	-83.7039	S89OZ0.8	684868	63.81
S	79.S	-6.685	-127.439	S89OZ0.8	684868	63.81
S	79.S	-5.921	-22.4783	S89OZ0.8	684868	63.81
S	79.S	-5.157	-252.691	S89OZ0.8	684868	63.81
S	79.S	-4.393	44.7109	S89OZ0.8	684868	63.81
S	79.S	-3.629	122.709	S89OZ0.8	684868	63.81
S	79.S	-3.247	368.724	S89OZ0.8	684868	63.81
S	79.S	-3.247	154.759	S89OZ0.8	684868	63.81
S	79.S	-2.865	399.416	S89OZ0.8	684868	63.81
S	79.S	-2.865	-518.794	S89OZ0.8	684868	63.81
S	79.S	-2.483	435.708	S89OZ0.8	684868	63.81
S	79.S	-2.101	49.8264	S89OZ0.8	684868	63.81
S	79.S	-1.719	611.169	S89OZ0.8	684868	63.81
S	79.S	-1.337	752.406	S89OZ0.8	684868	63.81
S	79.S	-0.955	811.223	S89OZ0.8	684868	63.81
S	79.S	-0.573	832.553	S89OZ0.8	684868	63.81
S	78.S	-11.651	-491.805	S89OZ1.1	684867	63.41
S	78.S	-10.123	9.17525	S89OZ1.1	684867	63.41
S	78.S	-8.977	7.87092	S89OZ1.1	684867	63.41
S	78.S	-7.831	133.157	S89OZ1.1	684867	63.41
S	78.S	-7.831	5.04137	S89OZ1.1	684867	63.41
S	78.S	-6.685	-221.238	S89OZ1.1	684867	63.41
S	78.S	-6.685	151.153	S89OZ1.1	684867	63.41
S	78.S	-5.921	102.847	S89OZ1.1	684867	63.41
S	78.S	-5.157	-1885.46	S89OZ1.1	684867	63.41
S	78.S	-4.393	130.225	S89OZ1.1	684867	63.41
S	78.S	-3.629	224.652	S89OZ1.1	684867	63.41
S	78.S	-3.247	226.252	S89OZ1.1	684867	63.41
S	78.S	-3.247	292.352	S89OZ1.1	684867	63.41
S	78.S	-2.865	303.233	S89OZ1.1	684867	63.41
S	78.S	-2.865	-255.23	S89OZ1.1	684867	63.41
S	78.S	-2.483	310.463	S89OZ1.1	684867	63.41
S	78.S	-2.101	318.213	S89OZ1.1	684867	63.41
S	78.S	-1.719	418.597	S89OZ1.1	684867	63.41
S	78.S	-1.337	430.754	S89OZ1.1	684867	63.41

6	6.S	-2.483	1159.42	S89O38.S	68487S5	72
6	6.S	-2.101	1179.37	S89O38.S	68487S5	72
6	6.S	-1.719	2199.57	S89O38.S	68487S5	72
6	6.S	-1.337	2717.32	S89O38.S	68487S5	72
6	6.S	-O.955	3029.31	S89O38.S	68487S5	72
6	6.S	-O.573	2822.51	S89O38.S	68487S5	72
6	5.S	-2.101	1874.07	S89O37.6	68487S5	72.0725
6	5.S	-1.719	2393.78	S89O37.6	68487S5	72.0725
6	5.S	-1.337	3123.08	S89O37.6	68487S5	72.0725
6	5.S	-O.955	3714.15	S89O37.6	68487S5	72.0725
6	5.S	-O.573	3274.93	S89O37.6	68487S5	72.0725
6	4.S	-1.719	2630.01	S89O36.7	68487S5	72.1775
6	4.S	-1.337	3134.15	S89O36.7	68487S5	72.1775
6	4.S	-O.955	3682.64	S89O36.7	68487S5	72.1775
6	4.S	-O.573	3338.27	S89O36.7	68487S5	72.1775
6	3.S	-1.337	3184.43	S89O35.8	68487S6	72.2966?
6	3.S	-O.955	3235.09	S89O35.8	68487S6	72.2966?
6	3.S	-O.573	3120.41	S89O35.8	68487S6	72.2966?
6	2.S	-O.955	3260.07	S89O34.9	68487S6	72.43
6	2.S	-O.573	2517.3	S89O34.9	68487S6	72.43
6	1.S	-O.573	2299.99	S89O34	68487S6	72.56333
5	109.S	-O.573	1966.06	S89O12.4	68487O7	68.50875
5	108.S	-O.955	2173.15	S89O12.7	68487O6	68.42125
5	108.S	-O.573	2095.35	S89O12.7	68487O6	68.42125
5	107.S	-1.337	1612.78	S89O12.9	68487O5	68.33375
5	107.S	-O.955	1695.81	S89O12.9	68487O5	68.33375
5	107.S	-O.573	1744.58	S89O12.9	68487O5	68.33375
5	106.S	-1.719	1234.16	S89O13.2	68487O5	68.195
5	106.S	-1.337	1228.76	S89O13.2	68487O5	68.195
5	106.S	-O.955	1270.05	S89O13.2	68487O5	68.195
5	106.S	-O.573	1255.78	S89O13.2	68487O5	68.195
5	105.S	-2.101	779.406	S89O13.5	68487O4	67.855
5	105.S	-1.719	1415.85	S89O13.5	68487O4	67.855
5	105.S	-1.337	1459.69	S89O13.5	68487O4	67.855
5	105.S	-O.955	1434.02	S89O13.5	68487O4	67.855
5	105.S	-O.573	1392.27	S89O13.5	68487O4	67.855
5	104.S	-2.483	1305.27	S89O13.7	68487O3	67.585
5	104.S	-2.101	1265.46	S89O13.7	68487O3	67.585
5	104.S	-1.719	1446.96	S89O13.7	68487O3	67.585
5	104.S	-1.337	1346.44	S89O13.7	68487O3	67.585
5	104.S	-O.955	1239.69	S89O13.7	68487O3	67.585
5	104.S	-O.573	1045.79	S89O13.7	68487O3	67.585
5	103.S	-2.865	667.229	S89O14	68487O2	67.535
5	103.S	-2.865	968.367	S89O14	68487O2	67.535
5	103.S	-2.483	1113.58	S89O14	68487O2	67.535
5	103.S	-2.101	1166.22	S89O14	68487O2	67.535
5	103.S	-1.719	1232.54	S89O14	68487O2	67.535
5	103.S	-1.337	1253.81	S89O14	68487O2	67.535
5	103.S	-O.955	1097.73	S89O14	68487O2	67.535
5	103.S	-O.573	1046.98	S89O14	68487O2	67.535
5	102.S	-3.247	526.002	S89O14.3	68487O1	67.485
5	102.S	-3.247	629.532	S89O14.3	68487O1	67.485
5	102.S	-2.865	541.829	S89O14.3	68487O1	67.485
5	102.S	-2.865	589.736	S89O14.3	68487O1	67.485
5	102.S	-2.483	672.437	S89O14.3	68487O1	67.485
5	102.S	-2.101	759.517	S89O14.3	68487O1	67.485
5	102.S	-1.719	824.461	S89O14.3	68487O1	67.485
5	102.S	-1.337	763.03	S89O14.3	68487O1	67.485
5	102.S	-O.955	820.044	S89O14.3	68487O1	67.485
5	102.S	-O.573	788.389	S89O14.3	68487O1	67.485
5	101.S	-3.629	401.156	S89O14.6	68487O0	67.435
5	101.S	-3.247	464.18	S89O14.6	68487O0	67.435
5	101.S	-3.247	428.279	S89O14.6	68487O0	67.435
5	101.S	-2.865	484.572	S89O14.6	68487O0	67.435
5	101.S	-2.865	558.117	S89O14.6	68487O0	67.435
5	101.S	-2.483	533.757	S89O14.6	68487O0	67.435
5	101.S	-2.101	547.865	S89O14.6	68487O0	67.435
5	101.S	-1.719	593.454	S89O14.6	68487O0	67.435
5	101.S	-1.337	755.091	S89O14.6	68487O0	67.435
5	101.S	-O.955	756.457	S89O14.6	68487O0	67.435
5	101.S	-O.573	913.449	S89O14.6	68487O0	67.435
5	100.S	-3.629	329.227	S89O14.8	68486Y9	67.385
5	100.S	-3.247	373.585	S89O14.8	68486Y9	67.385
5	100.S	-3.247	463.1	S89O14.8	68486Y9	67.385
5	100.S	-2.865	1001.04	S89O14.8	68486Y9	67.385
5	100.S	-2.865	441.616	S89O14.8	68486Y9	67.385
5	100.S	-2.483	488.928	S89O14.8	68486Y9	67.385
5	100.S	-2.101	793.357	S89O14.8	68486Y9	67.385
5	100.S	-1.719	601.785	S89O14.8	68486Y9	67.385
5	100.S	-1.337	690.651	S89O14.8	68486Y9	67.385
5	100.S	-O.955	842.995	S89O14.8	68486Y9	67.385
5	100.S	-O.573	794.949	S89O14.8	68486Y9	67.385
5	99.S	-4.393	217.65	S89O15.1	68486Y8	67.2575
5	99.S	-3.629	354.16	S89O15.1	68486Y8	67.2575
5	99.S	-3.247	574.372	S89O15.1	68486Y8	67.2575
5	99.S	-3.247	338.148	S89O15.1	68486Y8	67.2575
5	99.S	-2.865	658.927	S89O15.1	68486Y8	67.2575
5	99.S	-2.865	1119.03	S89O15.1	68486Y8	67.2575
5	99.S	-2.483	768.861	S89O15.1	68486Y8	67.2575
5	99.S	-2.101	1581.63	S89O15.1	68486Y8	67.2575
5	99.S	-1.719	959.537	S89O15.1	68486Y8	67.2575
5	99.S	-1.337	1072.17	S89O15.1	68486Y8	67.2575
5	99.S	-O.955	1249.55	S89O15.1	68486Y8	67.2575
5	99.S	-O.573	1476.85	S89O15.1	68486Y8	67.2575
5	98.S	-4.393	211.583	S89O15.3	68486Y7	67.0525
5	98.S	-3.629	465.821	S89O15.3	68486Y7	67.0525
5	98.S	-3.247	183.594	S89O15.3	68486Y7	67.0525
5	98.S	-3.247	511.928	S89O15.3	68486Y7	67.0525
5	98.S	-2.865	398.58	S89O15.3	68486Y7	67.0525
5	98.S	-2.865	659.041	S89O15.3	68486Y7	67.0525
5	98.S	-2.483	567.114	S89O15.3	68486Y7	67.0525
5	98.S	-2.101	1300.31	S89O15.3	68486Y7	67.0525
5	98.S	-1.719	697.232	S89O15.3	68486Y7	67.0525
5	98.S	-1.337	796.514	S89O15.3	68486Y7	67.0525
5	98.S	-O.955	905.448	S89O15.3	68486Y7	67.0525
5	98.S	-O.573	1367.06	S89O15.3	68486Y7	67.0525
5	97.S	-5.157	-2723.59	S89O15.5	68486Y6	66.735
5	97.S	-4.393	479.553	S89O15.5	68486Y6	66.735
5	97.S	-3.629	512.483	S89O15.5	68486Y6	66.735
5	97.S	-3.247	534.584	S89O15.5	68486Y6	66.735
5	97.S	-3.247	522.93	S89O15.5	68486Y6	66.735
5	97.S	-2.865	618.959	S89O15.5	68486Y6	66.735
5	97.S	-2.865	568.483	S89O15.5	68486Y6	66.735
5	97.S	-2.483	620.439	S89O15.5	68486Y6	66.735
5	97.S	-2.101	664.804	S89O15.5	68486Y6	66.735
5	97.S	-1.719	684.082	S89O15.5	68486Y6	66.735
5	97.S	-1.337	682.082	S89O15.5	68486Y6	66.735
5	97.S	-O.955	810.239	S89O15.5	68486Y6	66.735
5	97.S	-O.573	1599.82	S89O15.5	68486Y6	66.735
5	96.S	-5.157	393.639	S89O15.8	68486Y5	66.305
5	96.S	-4.393	538.683	S89O15.8	68486Y5	66.305
5	96.S	-3.629	524.64	S89O15.8	68486Y5	66.305
5	96.S	-3.247	600.362	S89O15.8	68486Y5	66.305
5	96.S	-3.247	753.065	S89O15.8	68486Y5	66.305
5	96.S	-2.865	818.435	S89O15.8	68486Y5	66.305
5	96.S	-2.865	-172.659	S89O15.8	68486Y5	66.305
5	96.S	-2.483	825.468	S89O15.8	68486Y5	66.305
5	96.S	-2.101	-8.26636	S89O15.8	68486Y5	66.305
5	96.S	-1.719	879.476	S89O15.8	68486Y5	66.305
5	96.S	-1.337	930.636	S89O15.8	68486Y5	66.305
5	96.S	-O.955	1296.85	S89O15.8	68486Y5	66.305
5	96.S	-O.573	1417.52	S89O15.8	68486Y5	66.305
5	95.S	-5.921	423.738	S89O16.1	68486Y4	65.875
5	95.S	-5.157	-2161.7	S89O16.1	68486Y4	65.875
5	95.S	-4.393	542.618	S89O16.1	68486Y4	65.875
5	95.S	-3.629	621.212	S89O16.1	68486Y4	65.875
5	95.S	-3.247	690.385	S89O16.1	68486Y4	65.875
5	95.S	-3.247	672.997	S89O16.1	68486Y4	65.875
5	95.S	-2.865	-38.7383	S89O16.1	68486Y4	65.875
5	95.S	-2.865	725.484	S89O16.1	68486Y4	65.875
5	95.S	-2.483	714.634	S89O16.1	68486Y4	65.875
5	95.S	-2.101	673.25	S89O16.1	68486Y4	65.875
5	95.S	-1.719	717.716	S89O16.1	68486Y4	65.875
5	95.S	-1.337	909.182	S89O16.1	68486Y4	65.875
5	95.S	-O.955	1093.67	S89O16.1	68486Y4	65.875
5	95.S	-O.573	787.277	S89O16.1	68486Y4	65.875
5	94.S	-5.921	396.166	S89O16.3	68486Y4	65.445
5	94.S	-5.157	329.639	S89O16.3	68486Y4	65.445
5	94.S	-4.393	433.834	S89O16.3	68486Y4	65.445
5	94.S	-3.629	560.441	S89O16.3	68486Y4	65.445
5	94.S	-3.247	584.218	S89O16.3	68486Y4	65.445
5	94.S	-3.247	482.412	S89O16.3	68486Y4	65.445
5	94.S	-2.865	464.465	S89O16.3	68486Y4	65.445
5	94.S	-2.865	541.957	S89O16.3	68486Y4	65.445
5	94.S	-2.483	442.696	S89O16.3	68486Y4	65.445
5	94.S	-2.101	413.529	S89O16.3	68486Y4	65.445
5	94.S	-1.719	520.001	S89O16.3	68486Y4	65.445
5	94.S	-1.337	566.131	S89O16.3	68486Y4	65.445
5	94.S	-O.955	608.339	S89O16.3	68486Y4	65.445
5	94.S	-O.573	707.889	S89O16.3	68486Y4	65.445
5	93.S	-6.685	-1312.37	S89O16.6	68486Y3	65.015
5	93.S	-6.685	259.341	S89O16.6	68486Y3	65.015
5	93.S	-5.921	325.281	S89O16.6	68486Y3	65.015
5	93.S	-5.157	291.91	S89O16.6	68486Y3	65.015
5	93.S	-4.393	373.799	S89O16.6	68486Y3	65.015
5	93.S	-3.629	477.227	S89O16.6	68486Y3	65.015
5	93.S	-3.247	468.088	S89O16.6	68486Y3	65.015
5	93.S	-3.247	416.289	S89O16.6	68486Y3	65.015
5	93.S	-2.865	434.238	S89O16.6	68486Y3	65.015
5	93.S	-2.865	398.133	S89O16.6	68486Y3	65.015
5	93.S	-2.483	380.102	S89O16.6	68486Y3	65.015
5	93.S	-2.101	418.749	S89O16.6	68486Y3	65.015
5	93.S	-1.719	462.011	S89O16.6	68486Y3	65.015
5	93.S	-1.337	436.198	S89O16.6	68486Y3	65.015
5	93.S	-O.955	529.733	S89O16.6	68486Y3	65.015
5	93.S	-O.573	557.372	S89O16.6	68486Y3	65.015
5	92.S	-6.685	67.5576	S89O16.9	68486Y2	64.73
5	92.S	-6.685	249.057	S89O16.9	68486Y2	64.73
5	92.S	-5.921	292.811	S89O16.9	68486Y2	64.73
5	92.S	-5.157	310.908	S89O16.9	68486Y2	64.73
5	92.S	-4.393	398.962	S89O16.9	68486Y2	64.73
5	92.S	-3.629	429.124	S89O16.9	68486Y2	64.73
5	92.S	-3.247	429.467	S89O16.9	68486Y2	64.73
5	92.S	-3.247	425.908	S89O16.9	68486Y2	64.73
5	92.S	-2.865	416.876	S89O16.9	68486Y2	64.73
5	92.S	-2.865	415.212	S89O16.9	68486Y2	64.73
5	92.S	-2.483	447.873	S89O16.9	68486Y2	64.73
5	92.S	-2.101	441.314	S89O16.9	68486Y2	64.73
5	92.S	-1.719	469.118	S89O16.9	68486Y2	64.73
5	92.S	-1.337	552.258	S89O16.9	68486Y2	64.73
5	92.S	-O.955	632.749	S89O16.9	68486Y2	64.73
5	92.S	-O.573	604.801	S89O16.9	68486Y2	64.73
5	91.S	-6.685	213.208	S89O17.2	68486Y1	64.654
5	91.S	-6.685	270.943	S89O17.2	68486Y1	64.654
5	91.S	-5.921	309.874	S89O17.2	68486Y1	64.654
5	91.S	-5.157	391.899	S89O17.2	68486Y1	64.654
5	91.S	-4.393	407.219	S89O17.2	68486Y1	64.654
5	91.S	-3.629	427.609	S89O17.2	68486Y1	64.654
5	91.S	-3.247	344.865	S89O17.2	68486Y1	64.654
5	91.S	-3.247	422.519	S89O17.2	68486Y1	64.654
5	91.S	-2.865	376.99	S89O17.2	68486Y1	64.654
5	91.S	-2.865	468.385	S89O17.2	68486Y1	64.654
5	91.S	-2.483	376.536	S89O17.2	68486Y1	64.654
5	91.S	-2.101	383.045	S89O17.2	68486Y1	64.654
5	91.S	-1.719	468.645	S89O17.2	68486Y1	64.654
5	91.S	-1.337	562.652	S89O17.2	68486Y1	64.654
5	91.S	-O.955	554.443	S89O17.2	68486Y1	64.654
5	91.S	-O.573	589.184	S89O17.2	68486Y1	64.654
5	90.S	-7.831	242.883	S89O17.5	68486Y0	64.642
5	90.S	-7.831	237.471	S89O17.5	68486Y0	64.642
5	90.S	-6.685	400.29	S89O17.5	68486Y0	64.642
5	90.S	-6.685	280.309	S89O17.5	68486Y0	64.642
5	90.S	-5.921	300.582	S89O17.5	68486Y0	64.642
5	90.S	-5.157	261.818	S89O17.5	68486Y0	64.642
5	90.S	-4.393	304.787	S89O17.5	68486Y0	64.642
5	90.S	-3.629	371.536	S89O17.5	68486Y0	64.642
5	90.S	-3.247	402.505	S89O17.5	68486Y0	64.642
5	90.S	-3.247	369.84	S89O17.5	68486Y0	64.642
5	90.S	-2.865	412.478	S89O17.5	68486Y0	64.642
5	90.S	-2.865	377.03	S89O17.5	68486Y0	64.642
5	90.S	-2.483	407.468	S89O17.5	68486Y0	64.642
5	90.S	-2.101	455.713	S89O17.5	68486Y0	64.642
5	90.S	-1.719	527.859	S89O17.5	68486Y0	64.642
5	90.S	-1.337	548.496	S89O17.5	68486Y0	64.642
5	90.S	-O.955	569.841	S89O17.5	68486Y0	64.642
5	90.S	-O.573	674.613	S89O17.5	68486Y0	64.642
5	89.S	-7.831	244.346	S89O17.8	68486X9	64.63
5	89.S	-7.831	246.76	S89O17.8	68486X9	64.63
5	89.S	-6.685	222.185	S89O17.8	68486X9	64.63
5	89.S	-6.685	707.096	S89O17.8	68486X9	64.63

9	Z3.S	-3.247	761.979	S89OS3.S	684874B	68.152S
9	Z3.S	-3.247	879.687	S89OS3.S	684874B	68.152S
9	Z3.S	-2.865	884.82	S89OS3.S	684874B	68.152S
9	Z3.S	-2.865	45O.7O7	S89OS3.S	684874B	68.152S
9	Z3.S	-2.483	92O.OO5	S89OS3.S	684874B	68.152S
9	Z3.S	-2.1O1	189.425	S89OS3.S	684874B	68.152S
9	Z3.S	-1.719	12O5.96	S89OS3.S	684874B	68.152S
9	Z3.S	-1.337	1353.99	S89OS3.S	684874B	68.152S
9	Z3.S	-O.955	1538.14	S89OS3.S	684874B	68.152S
9	Z3.S	-O.573	15O6.66	S89OS3.S	684874B	68.152S
9	Z2.S	-7.831	377.474	S89OS2.6	684874Q	68.482S
9	Z2.S	-7.831	413.279	S89OS2.6	684874Q	68.482S
9	Z2.S	-6.685	5OO.564	S89OS2.6	684874Q	68.482S
9	Z2.S	-6.685	-179O.43	S89OS2.6	684874Q	68.482S
9	Z2.S	-5.921	519.257	S89OS2.6	684874Q	68.482S
9	Z2.S	-5.157	-833.9O4	S89OS2.6	684874Q	68.482S
9	Z2.S	-4.393	88O.982	S89OS2.6	684874Q	68.482S
9	Z2.S	-3.629	964.192	S89OS2.6	684874Q	68.482S
9	Z2.S	-3.247	988.8O5	S89OS2.6	684874Q	68.482S
9	Z2.S	-3.247	921.737	S89OS2.6	684874Q	68.482S
9	Z2.S	-2.865	3O6.738	S89OS2.6	684874Q	68.482S
9	Z2.S	-2.865	1O15.79	S89OS2.6	684874Q	68.482S
9	Z2.S	-2.483	1O79.45	S89OS2.6	684874Q	68.482S
9	Z2.S	-2.1O1	1122.33	S89OS2.6	684874Q	68.482S
9	Z2.S	-1.719	1244.71	S89OS2.6	684874Q	68.482S
9	Z2.S	-1.337	14O9.74	S89OS2.6	684874Q	68.482S
9	Z2.S	-O.955	16O4.39	S89OS2.6	684874Q	68.482S
9	Z2.S	-O.573	1611.O8	S89OS2.6	684874Q	68.482S
9	Z1.S	-7.831	41O.91	S89OS1.8	684874Q	68.787S
9	Z1.S	-7.831	318.273	S89OS1.8	684874Q	68.787S
9	Z1.S	-6.685	528.ZZZ	S89OS1.8	684874Q	68.787S
9	Z1.S	-6.685	-24IO.66	S89OS1.8	684874Q	68.787S
9	Z1.S	-5.921	579.6O9	S89OS1.8	684874Q	68.787S
9	Z1.S	-5.157	-132.58	S89OS1.8	684874Q	68.787S
9	Z1.S	-4.393	877.O61	S89OS1.8	684874Q	68.787S
9	Z1.S	-3.629	1O18.37	S89OS1.8	684874Q	68.787S
9	Z1.S	-3.247	107O.4	S89OS1.8	684874Q	68.787S
9	Z1.S	-3.247	1O61.48	S89OS1.8	684874Q	68.787S
9	Z1.S	-2.865	429.839	S89OS1.8	684874Q	68.787S
9	Z1.S	-2.865	1O9O.82	S89OS1.8	684874Q	68.787S
9	Z1.S	-2.483	1O73.86	S89OS1.8	684874Q	68.787S
9	Z1.S	-2.1O1	623.7O3	S89OS1.8	684874Q	68.787S
9	Z1.S	-1.719	137S	S89OS1.8	684874Q	68.787S
9	Z1.S	-1.337	153O.82	S89OS1.8	684874Q	68.787S
9	Z1.S	-O.955	1626.82	S89OS1.8	684874Q	68.787S
9	Z1.S	-O.573	194O.75	S89OS1.8	684874Q	68.787S
9	ZO.S	-7.831	418.884	S89OSO.9	684874Q	69.12S
9	ZO.S	-7.831	373.314	S89OSO.9	684874Q	69.12S
9	ZO.S	-6.685	-2OO9.35	S89OSO.9	684874Q	69.12S
9	ZO.S	-6.685	536.662	S89OSO.9	684874Q	69.12S
9	ZO.S	-5.921	6O8.642	S89OSO.9	684874Q	69.12S
9	ZO.S	-5.157	-871.OZ5	S89OSO.9	684874Q	69.12S
9	ZO.S	-4.393	818.211	S89OSO.9	684874Q	69.12S
9	ZO.S	-3.629	107O.3	S89OSO.9	684874Q	69.12S
9	ZO.S	-3.247	1142.25	S89OSO.9	684874Q	69.12S
9	ZO.S	-3.247	1132.19	S89OSO.9	684874Q	69.12S
9	ZO.S	-2.865	1179.69	S89OSO.9	684874Q	69.12S
9	ZO.S	-2.865	671.O4	S89OSO.9	684874Q	69.12S
9	ZO.S	-2.483	1155.86	S89OSO.9	684874Q	69.12S
9	ZO.S	-2.1O1	767.83	S89OSO.9	684874Q	69.12S
9	ZO.S	-1.719	1457.45	S89OSO.9	684874Q	69.12S
9	ZO.S	-1.337	1524.58	S89OSO.9	684874Q	69.12S
9	ZO.S	-O.955	1787.59	S89OSO.9	684874Q	69.12S
9	ZO.S	-O.573	1921.13	S89OSO.9	684874Q	69.12S
9	I9.S	-6.685	52O.53I	S89OSO	684875O	69.49S
9	I9.S	-6.685	-169.53	S89OSO	684875O	69.49S
9	I9.S	-5.921	63O.784	S89OSO	684875O	69.49S
9	I9.S	-5.157	-746.885	S89OSO	684875O	69.49S
9	I9.S	-4.393	774.ZI3	S89OSO	684875O	69.49S
9	I9.S	-3.629	111S.33	S89OSO	684875O	69.49S
9	I9.S	-3.247	1ZSO.22	S89OSO	684875O	69.49S
9	I9.S	-3.247	1214.29	S89OSO	684875O	69.49S
9	I9.S	-2.865	1333.88	S89OSO	684875O	69.49S
9	I9.S	-2.865	829.665	S89OSO	684875O	69.49S
9	I9.S	-2.483	147O.9	S89OSO	684875O	69.49S
9	I9.S	-2.1O1	7O7.O64	S89OSO	684875O	69.49S
9	I9.S	-1.719	166B.O9	S89OSO	684875O	69.49S
9	I9.S	-1.337	1834.O6	S89OSO	684875O	69.49S
9	I9.S	-O.955	ZO96.Z6	S89OSO	684875O	69.49S
9	I9.S	-O.573	ZZ77.O5	S89OSO	684875O	69.49S
9	I8.S	-6.685	-ZZ41.67	S89O49.Z	684875O	69.837S
9	I8.S	-6.685	5O4.738	S89O49.Z	684875O	69.837S
9	I8.S	-5.921	561.45	S89O49.Z	684875O	69.837S
9	I8.S	-5.157	-338.O	S89O49.Z	684875O	69.837S
9	I8.S	-4.393	866.38	S89O49.Z	684875O	69.837S
9	I8.S	-3.629	1O48.17	S89O49.Z	684875O	69.837S
9	I8.S	-3.247	1228.O2	S89O49.Z	684875O	69.837S
9	I8.S	-3.247	1301.65	S89O49.Z	684875O	69.837S
9	I8.S	-2.865	1431.58	S89O49.Z	684875O	69.837S
9	I8.S	-2.865	358.682	S89O49.Z	684875O	69.837S
9	I8.S	-2.483	1599.47	S89O49.Z	684875O	69.837S
9	I8.S	-2.1O1	1O44.41	S89O49.Z	684875O	69.837S
9	I8.S	-1.719	1958.68	S89O49.Z	684875O	69.837S
9	I8.S	-1.337	2121.31	S89O49.Z	684875O	69.837S
9	I8.S	-O.955	2241.38	S89O49.Z	684875O	69.837S
9	I8.S	-O.573	236.85	S89O49.Z	684875O	69.837S
9	I7.S	-6.685	-2831.91	S89O48.3	684875O	70.152S
9	I7.S	-6.685	5O4.O47	S89O48.3	684875O	70.152S
9	I7.S	-5.921	55O.115	S89O48.3	684875O	70.152S
9	I7.S	-5.157	-168.82	S89O48.3	684875O	70.152S
9	I7.S	-4.393	856.543	S89O48.3	684875O	70.152S
9	I7.S	-3.629	899.472	S89O48.3	684875O	70.152S
9	I7.S	-3.247	1113.59	S89O48.3	684875O	70.152S
9	I7.S	-3.247	115I.54	S89O48.3	684875O	70.152S
9	I7.S	-2.865	1549.33	S89O48.3	684875O	70.152S
9	I7.S	-2.865	86O.795	S89O48.3	684875O	70.152S
9	I7.S	-2.483	1716.15	S89O48.3	684875O	70.152S
9	I7.S	-2.1O1	1441.49	S89O48.3	684875O	70.152S
9	I7.S	-1.719	2443.94	S89O48.3	684875O	70.152S
9	I7.S	-1.337	242O.8	S89O48.3	684875O	70.152S
9	I7.S	-O.955	2519.13	S89O48.3	684875O	70.152S
9	I7.S	-O.573	2421.51	S89O48.3	684875O	70.152S
9	I6.S	-5.921	46O.176	S89O47.S	684875I	70.52S
9	I6.S	-5.157	-128.26	S89O47.S	684875I	70.52S
9	I6.S	-4.393	74O.234	S89O47.S	684875I	70.52S
9	I6.S	-3.629	852.23	S89O47.S	684875I	70.52S
9	I6.S	-3.247	927.O81	S89O47.S	684875I	70.52S
9	I6.S	-3.247	1O23.37	S89O47.S	684875I	70.52S
9	I6.S	-2.865	541.679	S89O47.S	684875I	70.52S
9	I6.S	-2.865	12O9.43	S89O47.S	684875I	70.52S
9	I6.S	-2.483	1644.O7	S89O47.S	684875I	70.52S
9	I6.S	-2.1O1	1837.56	S89O47.S	684875I	70.52S
9	I6.S	-1.719	24O4.93	S89O47.S	684875I	70.52S
9	I6.S	-1.337	2716.45	S89O47.S	684875I	70.52S
9	I6.S	-O.955	2572.68	S89O47.S	684875I	70.52S
9	I6.S	-O.573	2412.64	S89O47.S	684875I	70.52S
9	I5.S	-5.921	4O3.738	S89O46.6	684875I	7O.8
9	I5.S	-5.157	-167.54	S89O46.6	684875I	7O.8
9	I5.S	-4.393	65O.614	S89O46.6	684875I	7O.8
9	I5.S	-3.629	811.OZ5	S89O46.6	684875I	7O.8
9	I5.S	-3.247	749.143	S89O46.6	684875I	7O.8
9	I5.S	-3.247	795.757	S89O46.6	684875I	7O.8
9	I5.S	-2.865	811.456	S89O46.6	684875I	7O.8
9	I5.S	-2.865	223.586	S89O46.6	684875I	7O.8
9	I5.S	-2.483	1O68.29	S89O46.6	684875I	7O.8
9	I5.S	-2.1O1	1236.15	S89O46.6	684875I	7O.8
9	I5.S	-1.719	2IO8.13	S89O46.6	684875I	7O.8
9	I5.S	-1.337	236B.97	S89O46.6	684875I	7O.8
9	I5.S	-O.955	263S.58	S89O46.6	684875I	7O.8
9	I5.S	-O.573	215Z.26	S89O46.6	684875I	7O.8
9	I4.S	-5.157	-143.48	S89O45.7	684875I	7O.92
9	I4.S	-4.393	574.784	S89O45.7	684875I	7O.92
9	I4.S	-3.629	665.782	S89O45.7	684875I	7O.92
9	I4.S	-3.247	765.37	S89O45.7	684875I	7O.92
9	I4.S	-3.247	72O.3O3	S89O45.7	684875I	7O.92
9	I4.S	-2.865	825.28	S89O45.7	684875I	7O.92
9	I4.S	-2.865	21O.176	S89O45.7	684875I	7O.92
9	I4.S	-2.483	887.O83	S89O45.7	684875I	7O.92
9	I4.S	-2.1O1	342.366	S89O45.7	684875I	7O.92
9	I4.S	-1.719	229.34	S89O45.7	684875I	7O.92
9	I4.S	-1.337	279.6O1	S89O45.7	684875I	7O.92
9	I4.S	-O.955	294.149	S89O45.7	684875I	7O.92
9	I4.S	-O.573	1966.35	S89O45.7	684875I	7O.92
9	I3.S	-5.157	-119.14	S89O44.9	684875Z	71.082S
9	I3.S	-4.393	641.3O5	S89O44.9	684875Z	71.082S
9	I3.S	-3.629	742.583	S89O44.9	684875Z	71.082S
9	I3.S	-3.247	667.666	S89O44.9	684875Z	71.082S
9	I3.S	-3.247	8O4.O62	S89O44.9	684875Z	71.082S
9	I3.S	-2.865	757.799	S89O44.9	684875Z	71.082S
9	I3.S	-2.865	341.239	S89O44.9	684875Z	71.082S
9	I3.S	-2.483	834.821	S89O44.9	684875Z	71.082S
9	I3.S	-2.1O1	681.7O6	S89O44.9	684875Z	71.082S
9	I3.S	-1.719	18O5.89	S89O44.9	684875Z	71.082S
9	I3.S	-1.337	26O4.24	S89O44.9	684875Z	71.082S
9	I3.S	-O.955	2677.9	S89O44.9	684875Z	71.082S
9	I3.S	-O.573	17O1.73	S89O44.9	684875Z	71.082S
9	I2.S	-4.393	6O8.3O5	S89O44	684875Z	71.287S
9	I2.S	-3.629	782.315	S89O44	684875Z	71.287S
9	I2.S	-3.247	998.934	S89O44	684875Z	71.287S
9	I2.S	-3.247	857.684	S89O44	684875Z	71.287S
9	I2.S	-2.865	388.674	S89O44	684875Z	71.287S
9	I2.S	-2.865	1121.19	S89O44	684875Z	71.287S
9	I2.S	-2.483	13O7.96	S89O44	684875Z	71.287S
9	I2.S	-2.1O1	1O4O.49	S89O44	684875Z	71.287S
9	I2.S	-1.719	2541.13	S89O44	684875Z	71.287S
9	I2.S	-1.337	3441.49	S89O44	684875Z	71.287S
9	I2.S	-O.955	397.39	S89O44	684875Z	71.287S
9	I2.S	-O.573	2553.84	S89O44	684875Z	71.287S
9	I1.S	-4.393	726.941	S89O43.1	684875Z	71.44S
9	I1.S	-3.629	9O2.459	S89O43.1	684875Z	71.44S
9	I1.S	-3.247	989.577	S89O43.1	684875Z	71.44S
9	I1.S	-3.247	1O15.78	S89O43.1	684875Z	71.44S
9	I1.S	-2.865	113Z.1	S89O43.1	684875Z	71.44S
9	I1.S	-2.865	47O.825	S89O43.1	684875Z	71.44S
9	I1.S	-2.483	131S.57	S89O43.1	684875Z	71.44S
9	I1.S	-2.1O1	656.834	S89O43.1	684875Z	71.44S
9	I1.S	-1.719	248Z.13	S89O43.1	684875Z	71.44S
9	I1.S	-1.337	269.58	S89O43.1	684875Z	71.44S
9	I1.S	-O.955	328S.O3	S89O43.1	684875Z	71.44S
9	I1.S	-O.573	273.96	S89O43.1	684875Z	71.44S
9	IO.S	-3.629	1O46.61	S89O42.2	684875Z	71.55S
9	IO.S	-3.247	118I.15	S89O42.2	684875Z	71.55S
9	IO.S	-3.247	125O.39	S89O42.2	684875Z	71.55S
9	IO.S	-2.865	142B.27	S89O42.2	684875Z	71.55S
9	IO.S	-2.865	186B.77	S89O42.2	684875Z	71.55S
9	IO.S	-2.483	173B.55	S89O42.2	684875Z	71.55S
9	IO.S	-2.1O1	166Z.79	S89O42.2	684875Z	71.55S
9	IO.S	-1.719	284Z.22	S89O42.2	684875Z	71.55S
9	IO.S	-1.337	312I.O3	S89O42.2	684875Z	71.55S
9	IO.S	-O.955	3O76.21	S89O42.2	684875Z	71.55S
9	IO.S	-O.573	342I.93	S89O42.2	684875Z	71.55S
9	9.S	-3.629	116I.63	S89O41.3	684875Z	71.692S
9	9.S	-3.247	1534.85	S89O41.3	684875Z	71.692S
9	9.S	-3.247	1383.16	S89O41.3	684875Z	71.692S
9	9.S	-2.865	247B.3	S89O41.3	684875Z	71.692S
9	9.S	-2.865	193S.26	S89O41.3	684875Z	71.692S
9	9.S	-2.483	237B.64	S89O41.3	684875Z	71.692S
9	9.S	-2.1O1	37OO.82	S89O41.3	684875Z	71.692S
9	9.S	-1.719	3319.16	S89O41.3	684875Z	71.692S
9	9.S	-1.337	376Z.45	S89O41.3	684875Z	71.692S
9	9.S	-O.955	4O9Z.99	S89O41.3	684875Z	71.692S
9	9.S	-O.573	3479.16	S89O41.3	684875Z	71.692S
9	8.S	-3.247	138B.O4	S89O4O.3	684875Z	71.857S
9	8.S	-3.247	132B.43	S89O4O.3	684875Z	71.857S
9	8.S	-2.865	179S.87	S89O4O.3	684875Z	71.857S
9	8.S	-2.865	154B.14	S89O4O.3	684875Z	71.857S
9	8.S	-2.483	187I.55	S89O4O.3	684875Z	71.857S
9	8.S	-2.1O1	241B.43	S89O4O.3	684875Z	71.857S
9	8.S	-1.719	3O86.28	S89O4O.3	684875Z	71.857S
9	8.S	-1.337	375B.19	S89O4O.3	684875Z	71.857S
9	8.S	-O.955	42O1.66	S89O4O.3	684875Z	71.857S
9	8.S	-O.573	369.64	S89O4O.3	684875Z	71.857S
9	7.S	-2.865	961.449	S89O39.4	684875Z	71.96
9	7.S	-2.865	587.224	S89O39.4	684875Z	71.96
9	7.S	-2.483	1O64.22	S89O39.4	684875Z	71.96
9	7.S	-2.1O1	477.O32	S89O39.4	684875Z	71.96
9	7.S	-1.719	236.9	S89O39.4	684875Z	71.96
9	7.S	-1.337	276B.55	S89O39.4	684875Z	71.96
9	7.S	-O.955	3O11.71	S89O39.4	684875Z	71.96
9	7.S	-O.573	284.25	S89O39.4	684875Z	71.96

9	34.S	-8.977	297.OO2	S89O62.7	68487#4	64.415
9	34.S	-7.831	342.858	S89O62.7	68487#4	64.415
9	34.S	-7.831	326.249	S89O62.7	68487#4	64.415
9	34.S	-6.685	-752.118	S89O62.7	68487#4	64.415
9	34.S	-6.685	377.618	S89O62.7	68487#4	64.415
9	34.S	-5.921	373.9O4	S89O62.7	68487#4	64.415
9	34.S	-5.157	-279Z.71	S89O62.7	68487#4	64.415
9	34.S	-4.393	455.529	S89O62.7	68487#4	64.415
9	34.S	-3.629	689.235	S89O62.7	68487#4	64.415
9	34.S	-3.247	672.364	S89O62.7	68487#4	64.415
9	34.S	-3.247	743.23	S89O62.7	68487#4	64.415
9	34.S	-2.865	767.799	S89O62.7	68487#4	64.415
9	34.S	-2.865	-843.339	S89O62.7	68487#4	64.415
9	34.S	-2.483	733.549	S89O62.7	68487#4	64.415
9	34.S	-2.1O1	-957.1#3	S89O62.7	68487#4	64.415
9	34.S	-1.719	1333.38	S89O62.7	68487#4	64.415
9	34.S	-1.337	1568.55	S89O62.7	68487#4	64.415
9	34.S	-O.955	1855.9	S89O62.7	68487#4	64.415
9	34.S	-O.573	1993.93	S89O62.7	68487#4	64.415
9	33.S	-11.651	-417I.14	S89O6Z	68487#4	64.9Z
9	33.S	-1O.123	249.247	S89O6Z	68487#4	64.9Z
9	33.S	-8.977	295.196	S89O6Z	68487#4	64.9Z
9	33.S	-7.831	352.3O2	S89O6Z	68487#4	64.9Z
9	33.S	-7.831	333.7I2	S89O6Z	68487#4	64.9Z
9	33.S	-6.685	-965.3O9	S89O6Z	68487#4	64.9Z
9	33.S	-6.685	349.635	S89O6Z	68487#4	64.9Z
9	33.S	-5.921	4OO.724	S89O6Z	68487#4	64.9Z
9	33.S	-5.157	-3515.48	S89O6Z	68487#4	64.9Z
9	33.S	-4.393	6OO.96I	S89O6Z	68487#4	64.9Z
9	33.S	-3.629	635.136	S89O6Z	68487#4	64.9Z
9	33.S	-3.247	513.3O8	S89O6Z	68487#4	64.9Z
9	33.S	-3.247	5Z1.6I4	S89O6Z	68487#4	64.9Z
9	33.S	-2.865	573.O63	S89O6Z	68487#4	64.9Z
9	33.S	-2.865	-8O9.896	S89O6Z	68487#4	64.9Z
9	33.S	-2.483	629.875	S89O6Z	68487#4	64.9Z
9	33.S	-2.1O1	544.O38	S89O6Z	68487#4	64.9Z
9	33.S	-1.719	8O6.2I4	S89O6Z	68487#4	64.9Z
9	33.S	-1.337	1O49.77	S89O6Z	68487#4	64.9Z
9	33.S	-O.955	1ZO7.44	S89O6Z	68487#4	64.9Z
9	33.S	-O.573	138.85	S89O6Z	68487#4	64.9Z
9	32.S	-11.651	-643.77	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-1O.123	268.777	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-8.977	284.714	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-7.831	375.9O1	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-7.831	314.842	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-6.685	-156I.39	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-6.685	343.892	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-5.921	4OO.O74	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-5.157	-358.549	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-4.393	599.547	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-3.629	628.649	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-3.247	734.49	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-3.247	619.415	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-2.865	216.912	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-2.865	710.673	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-2.483	813.O61	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-2.1O1	925.9O2	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-1.719	1149.57	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-1.337	1266.83	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-O.955	2163.O6	S89O6L.2	68487#5	65.Z5Z5
9	32.S	-O.573	237.6.62	S89O6L.2	68487#5	65.Z5Z5
9	31.S	-11.651	-383.4	S89O6O.3	68487#5	65.5775
9	31.S	-1O.123	257.861	S89O6O.3	68487#5	65.5775
9	31.S	-8.977	263.245	S89O6O.3	68487#5	65.5775
9	31.S	-7.831	358.621	S89O6O.3	68487#5	65.5775
9	31.S	-7.831	343.81	S89O6O.3	68487#5	65.5775
9	31.S	-6.685	4O7.OO8	S89O6O.3	68487#5	65.5775
9	31.S	-6.685	-989.685	S89O6O.3	68487#5	65.5775
9	31.S	-5.921	473.969	S89O6O.3	68487#5	65.5775
9	31.S	-5.157	1298.47	S89O6O.3	68487#5	65.5775
9	31.S	-4.393	649.65	S89O6O.3	68487#5	65.5775
9	31.S	-3.629	7O4.745	S89O6O.3	68487#5	65.5775
9	31.S	-3.247	661.395	S89O6O.3	68487#5	65.5775
9	31.S	-3.247	75O.5I4	S89O6O.3	68487#5	65.5775
9	31.S	-2.865	995.313	S89O6O.3	68487#5	65.5775
9	31.S	-2.865	684.729	S89O6O.3	68487#5	65.5775
9	31.S	-2.483	654.O25	S89O6O.3	68487#5	65.5775
9	31.S	-2.1O1	3O2.274	S89O6O.3	68487#5	65.5775
9	31.S	-1.719	1OO6.27	S89O6O.3	68487#5	65.5775
9	31.S	-1.337	1437.5	S89O6O.3	68487#5	65.5775
9	31.S	-O.955	2O3O.81	S89O6O.3	68487#5	65.5775
9	31.S	-O.573	2112.12	S89O6O.3	68487#5	65.5775
9	3O.S	-11.651	2645.25	S89O59.5	68487#5	65.8775
9	3O.S	-1O.123	253.552	S89O59.5	68487#5	65.8775
9	3O.S	-8.977	277.614	S89O59.5	68487#5	65.8775
9	3O.S	-7.831	362.OO6	S89O59.5	68487#5	65.8775
9	3O.S	-7.831	347.277	S89O59.5	68487#5	65.8775
9	3O.S	-6.685	477.2O7	S89O59.5	68487#5	65.8775
9	3O.S	-6.685	123O.22	S89O59.5	68487#5	65.8775
9	3O.S	-5.921	523.773	S89O59.5	68487#5	65.8775
9	3O.S	-5.157	339.232	S89O59.5	68487#5	65.8775
9	3O.S	-4.393	682.6O7	S89O59.5	68487#5	65.8775
9	3O.S	-3.629	757.O78	S89O59.5	68487#5	65.8775
9	3O.S	-3.247	733.782	S89O59.5	68487#5	65.8775
9	3O.S	-3.247	792.268	S89O59.5	68487#5	65.8775
9	3O.S	-2.865	78O.O12	S89O59.5	68487#5	65.8775
9	3O.S	-2.865	689.3O6	S89O59.5	68487#5	65.8775
9	3O.S	-2.483	812.229	S89O59.5	68487#5	65.8775
9	3O.S	-2.1O1	1O87.O2	S89O59.5	68487#5	65.8775
9	3O.S	-1.719	117.97	S89O59.5	68487#5	65.8775
9	3O.S	-1.337	167.548	S89O59.5	68487#5	65.8775
9	3O.S	-O.955	192.923	S89O59.5	68487#5	65.8775
9	3O.S	-O.573	225.O	S89O59.5	68487#5	65.8775
9	29.S	-1O.123	27.78	S89O58.6	68487#6	66.1525
9	29.S	-8.977	318.324	S89O58.6	68487#6	66.1525
9	29.S	-7.831	322.68	S89O58.6	68487#6	66.1525
9	29.S	-7.831	352.661	S89O58.6	68487#6	66.1525
9	29.S	-6.685	258.67	S89O58.6	68487#6	66.1525
9	29.S	-6.685	478.178	S89O58.6	68487#6	66.1525
9	29.S	-5.921	527.656	S89O58.6	68487#6	66.1525
9	29.S	-5.157	159.5.92	S89O58.6	68487#6	66.1525
9	29.S	-4.393	643.681	S89O58.6	68487#6	66.1525
9	29.S	-3.629	744.971	S89O58.6	68487#6	66.1525
9	29.S	-3.247	795.6O3	S89O58.6	68487#6	66.1525
9	29.S	-3.247	969.782	S89O58.6	68487#6	66.1525
9	29.S	-2.865	1O14.37	S89O58.6	68487#6	66.1525
9	29.S	-2.865	1O16.76	S89O58.6	68487#6	66.1525
9	29.S	-2.483	1O69.66	S89O58.6	68487#6	66.1525
9	29.S	-2.1O1	1283.38	S89O58.6	68487#6	66.1525
9	29.S	-1.719	1498.83	S89O58.6	68487#6	66.1525
9	29.S	-1.337	176.51	S89O58.6	68487#6	66.1525
9	29.S	-O.955	2529.99	S89O58.6	68487#6	66.1525
9	29.S	-O.573	2606.51	S89O58.6	68487#6	66.1525
9	28.S	-1O.123	287.997	S89O57.7	68487#6	66.465
9	28.S	-8.977	351.477	S89O57.7	68487#6	66.465
9	28.S	-7.831	386.587	S89O57.7	68487#6	66.465
9	28.S	-7.831	342.492	S89O57.7	68487#6	66.465
9	28.S	-6.685	522.9O6	S89O57.7	68487#6	66.465
9	28.S	-6.685	245.8.86	S89O57.7	68487#6	66.465
9	28.S	-5.921	7O6.O85	S89O57.7	68487#6	66.465
9	28.S	-5.157	374.3.O7	S89O57.7	68487#6	66.465
9	28.S	-4.393	671.376	S89O57.7	68487#6	66.465
9	28.S	-3.629	784.745	S89O57.7	68487#6	66.465
9	28.S	-3.247	853.696	S89O57.7	68487#6	66.465
9	28.S	-3.247	637.516	S89O57.7	68487#6	66.465
9	28.S	-2.865	673.816	S89O57.7	68487#6	66.465
9	28.S	-2.865	1440.94	S89O57.7	68487#6	66.465
9	28.S	-2.483	786.591	S89O57.7	68487#6	66.465
9	28.S	-2.1O1	879.983	S89O57.7	68487#6	66.465
9	28.S	-1.719	94O.926	S89O57.7	68487#6	66.465
9	28.S	-1.337	1OO7.63	S89O57.7	68487#6	66.465
9	28.S	-O.955	1319.51	S89O57.7	68487#6	66.465
9	28.S	-O.573	174O.9	S89O57.7	68487#6	66.465
9	27.S	-1O.123	248.759	S89O56.9	68487#7	66.815
9	27.S	-8.977	312.788	S89O56.9	68487#7	66.815
9	27.S	-7.831	4O1.O92	S89O56.9	68487#7	66.815
9	27.S	-7.831	38O.7O2	S89O56.9	68487#7	66.815
9	27.S	-6.685	197.8.27	S89O56.9	68487#7	66.815
9	27.S	-6.685	542.O48	S89O56.9	68487#7	66.815
9	27.S	-5.921	776.378	S89O56.9	68487#7	66.815
9	27.S	-5.157	422.8.2	S89O56.9	68487#7	66.815
9	27.S	-4.393	711.58	S89O56.9	68487#7	66.815
9	27.S	-3.629	82O.999	S89O56.9	68487#7	66.815
9	27.S	-3.247	893.66Z	S89O56.9	68487#7	66.815
9	27.S	-3.247	817.O56	S89O56.9	68487#7	66.815
9	27.S	-2.865	981.379	S89O56.9	68487#7	66.815
9	27.S	-2.865	2OO3.54	S89O56.9	68487#7	66.815
9	27.S	-2.483	114Z.O2	S89O56.9	68487#7	66.815
9	27.S	-2.1O1	2O54.82	S89O56.9	68487#7	66.815
9	27.S	-1.719	124O.94	S89O56.9	68487#7	66.815
9	27.S	-1.337	1329.94	S89O56.9	68487#7	66.815
9	27.S	-O.955	141.77	S89O56.9	68487#7	66.815
9	27.S	-O.573	2O88.29	S89O56.9	68487#7	66.815
9	26.S	-1O.123	258.6O2	S89O56	68487#7	67.1475
9	26.S	-8.977	319.245	S89O56	68487#7	67.1475
9	26.S	-7.831	513.626	S89O56	68487#7	67.1475
9	26.S	-7.831	411.84	S89O56	68487#7	67.1475
9	26.S	-6.685	64O.4O5	S89O56	68487#7	67.1475
9	26.S	-6.685	162.1.93	S89O56	68487#7	67.1475
9	26.S	-5.921	887.19	S89O56	68487#7	67.1475
9	26.S	-5.157	4O57.57	S89O56	68487#7	67.1475
9	26.S	-4.393	89O.438	S89O56	68487#7	67.1475
9	26.S	-3.629	987.728	S89O56	68487#7	67.1475
9	26.S	-3.247	11GZ.99	S89O56	68487#7	67.1475
9	26.S	-3.247	1IOO.14	S89O56	68487#7	67.1475
9	26.S	-2.865	1221.84	S89O56	68487#7	67.1475
9	26.S	-2.865	197O.O7	S89O56	68487#7	67.1475
9	26.S	-2.483	1295.18	S89O56	68487#7	67.1475
9	26.S	-2.1O1	2O47.22	S89O56	68487#7	67.1475
9	26.S	-1.719	143.8.69	S89O56	68487#7	67.1475
9	26.S	-1.337	1558.O4	S89O56	68487#7	67.1475
9	26.S	-O.955	1891.46	S89O56	68487#7	67.1475
9	26.S	-O.573	1531.53	S89O56	68487#7	67.1475
9	25.S	-8.977	325.333	S89O55.2	68487#7	67.46Z5
9	25.S	-7.831	426.668	S89O55.2	68487#7	67.46Z5
9	25.S	-7.831	439.253	S89O55.2	68487#7	67.46Z5
9	25.S	-6.685	473.396	S89O55.2	68487#7	67.46Z5
9	25.S	-6.685	22O3.94	S89O55.2	68487#7	67.46Z5
9	25.S	-5.921	6O5.2	S89O55.2	68487#7	67.46Z5
9	25.S	-5.157	125.4.88	S89O55.2	68487#7	67.46Z5
9	25.S	-4.393	741.667	S89O55.2	68487#7	67.46Z5
9	25.S	-3.629	861.647	S89O55.2	68487#7	67.46Z5
9	25.S	-3.247	945.949	S89O55.2	68487#7	67.46Z5
9	25.S	-3.247	1339.O1	S89O55.2	68487#7	67.46Z5
9	25.S	-2.865	1O11.47	S89O55.2	68487#7	67.46Z5
9	25.S	-2.865	1383.6	S89O55.2	68487#7	67.46Z5
9	25.S	-2.483	149O.55	S89O55.2	68487#7	67.46Z5
9	25.S	-2.1O1	185.3.74	S89O55.2	68487#7	67.46Z5
9	25.S	-1.719	165.3.48	S89O55.2	68487#7	67.46Z5
9	25.S	-1.337	178.2.67	S89O55.2	68487#7	67.46Z5
9	25.S	-O.955	161.7.82	S89O55.2	68487#7	67.46Z5
9	25.S	-O.573	149.2.46	S89O55.2	68487#7	67.46Z5
9	24.S	-8.977	317.565	S89O54.3	68487#8	67.7975
9	24.S	-7.831	427.472	S89O54.3	68487#8	67.7975
9	24.S	-7.831	395.O29	S89O54.3	68487#8	67.7975
9	24.S	-6.685	643.857	S89O54.3	68487#8	67.7975
9	24.S	-6.685	447.559	S89O54.3	68487#8	67.7975
9	24.S	-5.921	47O.O19	S89O54.3	68487#8	67.7975
9	24.S	-5.157	-383.387	S89O54.3	68487#8	67.7975
9	24.S	-4.393	746.471	S89O54.3	68487#8	67.7975
9	24.S	-3.629	836.O84	S89O54.3	68487#8	67.7975
9	24.S	-3.247	335.361	S89O54.3	68487#8	67.7975
9	24.S	-3.247	824.228	S89O54.3	68487#8	67.7975
9	24.S	-2.865	361.237	S89O54.3	68487#8	67.7975
9	24.S	-2.865	526.967	S89O54.3	68487#8	67.7975
9	24.S	-2.483	363.628	S89O54.3	68487#8	67.7975
9	24.S	-2.1O1	-145.145	S89O54.3	68487#8	67.7975
9	24.S	-1.719	615.176	S89O54.3	68487#8	67.7975
9	24.S	-1.337	670.358	S89O54.3	68487#8	67.7975
9	24.S	-O.955	8O8.484	S89O54.3	68487#8	67.7975
9	24.S	-O.573	1O17.88	S89O54.3	68487#8	67.7975
9	23.S	-8.977	337.637	S89O53.5	68487#8	68.1525
9	23.S	-7.831	36O.161	S89O53.5	68487#8	68.1525
9	23.S	-7.831	445.49	S89O53.5	68487#8	68.1525
9	23.S	-6.685	412.181	S89O53.5	68487#8	68.1525
9	23.S	-6.685	191.596	S89O53.5	68487#8	68.1525
9	23.S	-5.921	41O.O58	S89O53.5	68487#8	68.1525
9	23.S	-5.157	-277.166	S89O53.5	68487#8	68.1525
9	23.S	-4.393	713.92	S89O53.5	68487#8	68.1525
9	23.S	-3.629	751.O62	S89O53.5	68487#8	68.1525

9	44.5	-8.977	69.2585	589071	6848740	61.175
9	44.5	-7.831	24.3154	589071	6848740	61.175
9	44.5	-7.831	8.86998	589071	6848740	61.175
9	44.5	-6.685	19.375	589071	6848740	61.175
9	44.5	-6.685	3.69752	589071	6848740	61.175
9	44.5	-5.921	12.8737	589071	6848740	61.175
9	44.5	-5.157	-260.704	589071	6848740	61.175
9	44.5	-4.393	15.1887	589071	6848740	61.175
9	44.5	-3.629	11.3414	589071	6848740	61.175
9	44.5	-3.247	173.014	589071	6848740	61.175
9	44.5	-3.247	7.829	589071	6848740	61.175
9	44.5	-2.865	389.81	589071	6848740	61.175
9	44.5	-2.865	-435.122	589071	6848740	61.175
9	44.5	-2.483	211.165	589071	6848740	61.175
9	44.5	-2.101	-557.771	589071	6848740	61.175
9	44.5	-1.719	2159.88	589071	6848740	61.175
9	44.5	-1.337	2573.09	589071	6848740	61.175
9	44.5	-0.955	2776.48	589071	6848740	61.175
9	44.5	-0.573	2409.45	589071	6848740	61.175
9	43.5	-15.089	53.4295	5890705	6848740	62.145
9	43.5	-15.089	-420.525	5890705	6848740	62.145
9	43.5	-13.179	172.341	5890705	6848740	62.145
9	43.5	-11.651	-944.488	5890705	6848740	62.145
9	43.5	-10.123	21.6891	5890705	6848740	62.145
9	43.5	-8.977	18.5953	5890705	6848740	62.145
9	43.5	-7.831	28.1783	5890705	6848740	62.145
9	43.5	-7.831	11.9359	5890705	6848740	62.145
9	43.5	-6.685	-278.703	5890705	6848740	62.145
9	43.5	-6.685	22.4243	5890705	6848740	62.145
9	43.5	-5.921	14.9339	5890705	6848740	62.145
9	43.5	-5.157	-527.386	5890705	6848740	62.145
9	43.5	-4.393	8.79363	5890705	6848740	62.145
9	43.5	-3.629	13.0851	5890705	6848740	62.145
9	43.5	-3.247	290.692	5890705	6848740	62.145
9	43.5	-3.247	8.84799	5890705	6848740	62.145
9	43.5	-2.865	-241.402	5890705	6848740	62.145
9	43.5	-2.865	356.804	5890705	6848740	62.145
9	43.5	-2.483	403.951	5890705	6848740	62.145
9	43.5	-2.101	-725.588	5890705	6848740	62.145
9	43.5	-1.719	1215.49	5890705	6848740	62.145
9	43.5	-1.337	1614.57	5890705	6848740	62.145
9	43.5	-0.955	1810.87	5890705	6848740	62.145
9	43.5	-0.573	1649.67	5890705	6848740	62.145
9	42.5	-15.089	-306.22	5890698	6848741	62.685
9	42.5	-15.089	148.552	5890698	6848741	62.685
9	42.5	-13.179	161.164	5890698	6848741	62.685
9	42.5	-11.651	-946.914	5890698	6848741	62.685
9	42.5	-10.123	184.757	5890698	6848741	62.685
9	42.5	-8.977	197.397	5890698	6848741	62.685
9	42.5	-7.831	209.868	5890698	6848741	62.685
9	42.5	-7.831	164.541	5890698	6848741	62.685
9	42.5	-6.685	166.973	5890698	6848741	62.685
9	42.5	-6.685	-2778.84	5890698	6848741	62.685
9	42.5	-5.921	191.731	5890698	6848741	62.685
9	42.5	-5.157	-2406.58	5890698	6848741	62.685
9	42.5	-4.393	264.113	5890698	6848741	62.685
9	42.5	-3.629	300.107	5890698	6848741	62.685
9	42.5	-3.247	315.657	5890698	6848741	62.685
9	42.5	-3.247	300.085	5890698	6848741	62.685
9	42.5	-2.865	354.993	5890698	6848741	62.685
9	42.5	-2.865	-541.384	5890698	6848741	62.685
9	42.5	-2.483	463.799	5890698	6848741	62.685
9	42.5	-2.101	320.543	5890698	6848741	62.685
9	42.5	-1.719	953.235	5890698	6848741	62.685
9	42.5	-1.337	1680.84	5890698	6848741	62.685
9	42.5	-0.955	2013.68	5890698	6848741	62.685
9	42.5	-0.573	2870.64	5890698	6848741	62.685
9	41.5	-15.089	-437.54	589069	6848741	63.045
9	41.5	-15.089	165.767	589069	6848741	63.045
9	41.5	-13.179	187.311	589069	6848741	63.045
9	41.5	-11.651	-461.829	589069	6848741	63.045
9	41.5	-10.123	206.567	589069	6848741	63.045
9	41.5	-8.977	218.032	589069	6848741	63.045
9	41.5	-7.831	182.489	589069	6848741	63.045
9	41.5	-7.831	247.103	589069	6848741	63.045
9	41.5	-6.685	199.778	589069	6848741	63.045
9	41.5	-6.685	-129.07	589069	6848741	63.045
9	41.5	-5.921	212.088	589069	6848741	63.045
9	41.5	-5.157	-481.459	589069	6848741	63.045
9	41.5	-4.393	292.392	589069	6848741	63.045
9	41.5	-3.629	318.296	589069	6848741	63.045
9	41.5	-3.247	327.204	589069	6848741	63.045
9	41.5	-3.247	351.832	589069	6848741	63.045
9	41.5	-2.865	119.431	589069	6848741	63.045
9	41.5	-2.865	358.908	589069	6848741	63.045
9	41.5	-2.483	414.308	589069	6848741	63.045
9	41.5	-2.101	410.283	589069	6848741	63.045
9	41.5	-1.719	695.844	589069	6848741	63.045
9	41.5	-1.337	1011.31	589069	6848741	63.045
9	41.5	-0.955	1762.61	589069	6848741	63.045
9	41.5	-0.573	2525.69	589069	6848741	63.045
9	40.5	-15.089	160.194	589068.1	6848742	63.1825
9	40.5	-15.089	-845.291	589068.1	6848742	63.1825
9	40.5	-13.179	188.429	589068.1	6848742	63.1825
9	40.5	-11.651	508.669	589068.1	6848742	63.1825
9	40.5	-10.123	194.922	589068.1	6848742	63.1825
9	40.5	-8.977	205.1	589068.1	6848742	63.1825
9	40.5	-7.831	236.71	589068.1	6848742	63.1825
9	40.5	-7.831	219.423	589068.1	6848742	63.1825
9	40.5	-6.685	246.488	589068.1	6848742	63.1825
9	40.5	-6.685	175.831	589068.1	6848742	63.1825
9	40.5	-5.921	249.819	589068.1	6848742	63.1825
9	40.5	-5.157	110.929	589068.1	6848742	63.1825
9	40.5	-4.393	328.971	589068.1	6848742	63.1825
9	40.5	-3.629	396.583	589068.1	6848742	63.1825
9	40.5	-3.247	450.06	589068.1	6848742	63.1825
9	40.5	-3.247	432.181	589068.1	6848742	63.1825
9	40.5	-2.865	743.847	589068.1	6848742	63.1825
9	40.5	-2.865	499.106	589068.1	6848742	63.1825
9	40.5	-2.483	539.726	589068.1	6848742	63.1825
9	40.5	-2.101	74.3197	589068.1	6848742	63.1825
9	40.5	-1.719	840.15	589068.1	6848742	63.1825
9	40.5	-1.337	1866.64	589068.1	6848742	63.1825
9	40.5	-0.955	2651.96	589068.1	6848742	63.1825
9	40.5	-0.573	3077.79	589068.1	6848742	63.1825
9	39.5	-15.089	-657.405	589067.2	6848742	63.26
9	39.5	-15.089	-815.424	589067.2	6848742	63.26
9	39.5	-13.179	266.243	589067.2	6848742	63.26
9	39.5	-11.651	692.807	589067.2	6848742	63.26
9	39.5	-10.123	-75.9295	589067.2	6848742	63.26
9	39.5	-8.977	146.881	589067.2	6848742	63.26
9	39.5	-7.831	266.509	589067.2	6848742	63.26
9	39.5	-7.831	145.607	589067.2	6848742	63.26
9	39.5	-6.685	303.697	589067.2	6848742	63.26
9	39.5	-6.685	239.638	589067.2	6848742	63.26
9	39.5	-5.921	337.711	589067.2	6848742	63.26
9	39.5	-5.157	335.13	589067.2	6848742	63.26
9	39.5	-4.393	407.2	589067.2	6848742	63.26
9	39.5	-3.629	520.101	589067.2	6848742	63.26
9	39.5	-3.247	577.712	589067.2	6848742	63.26
9	39.5	-3.247	600.437	589067.2	6848742	63.26
9	39.5	-2.865	1910.01	589067.2	6848742	63.26
9	39.5	-2.865	661.506	589067.2	6848742	63.26
9	39.5	-2.483	763.855	589067.2	6848742	63.26
9	39.5	-2.101	1378.21	589067.2	6848742	63.26
9	39.5	-1.719	1570.56	589067.2	6848742	63.26
9	39.5	-1.337	2040.71	589067.2	6848742	63.26
9	39.5	-0.955	2475.14	589067.2	6848742	63.26
9	39.5	-0.573	2481.45	589067.2	6848742	63.26
9	38.5	-13.179	235.665	589066.3	6848742	63.28
9	38.5	-11.651	951.384	589066.3	6848742	63.28
9	38.5	-10.123	260.514	589066.3	6848742	63.28
9	38.5	-8.977	277.597	589066.3	6848742	63.28
9	38.5	-7.831	283.793	589066.3	6848742	63.28
9	38.5	-7.831	308.516	589066.3	6848742	63.28
9	38.5	-6.685	331.499	589066.3	6848742	63.28
9	38.5	-6.685	318.826	589066.3	6848742	63.28
9	38.5	-5.921	369.007	589066.3	6848742	63.28
9	38.5	-5.157	455.475	589066.3	6848742	63.28
9	38.5	-4.393	350.826	589066.3	6848742	63.28
9	38.5	-3.629	491.719	589066.3	6848742	63.28
9	38.5	-3.247	435.099	589066.3	6848742	63.28
9	38.5	-3.247	724.241	589066.3	6848742	63.28
9	38.5	-2.865	811.697	589066.3	6848742	63.28
9	38.5	-2.865	2270.65	589066.3	6848742	63.28
9	38.5	-2.483	854.971	589066.3	6848742	63.28
9	38.5	-2.101	401.251	589066.3	6848742	63.28
9	38.5	-1.719	1881.88	589066.3	6848742	63.28
9	38.5	-1.337	2311.84	589066.3	6848742	63.28
9	38.5	-0.955	2603.54	589066.3	6848742	63.28
9	38.5	-0.573	2922.82	589066.3	6848742	63.28
9	37.5	-13.179	222.95	589065.4	6848743	63.3
9	37.5	-11.651	443.532	589065.4	6848743	63.3
9	37.5	-10.123	264.171	589065.4	6848743	63.3
9	37.5	-8.977	285.16	589065.4	6848743	63.3
9	37.5	-7.831	307.066	589065.4	6848743	63.3
9	37.5	-7.831	360.792	589065.4	6848743	63.3
9	37.5	-6.685	237.626	589065.4	6848743	63.3
9	37.5	-6.685	168.207	589065.4	6848743	63.3
9	37.5	-5.921	189.476	589065.4	6848743	63.3
9	37.5	-5.157	381.589	589065.4	6848743	63.3
9	37.5	-4.393	111.496	589065.4	6848743	63.3
9	37.5	-3.629	95.8736	589065.4	6848743	63.3
9	37.5	-3.247	654.449	589065.4	6848743	63.3
9	37.5	-3.247	176.563	589065.4	6848743	63.3
9	37.5	-2.865	715.849	589065.4	6848743	63.3
9	37.5	-2.865	1828.37	589065.4	6848743	63.3
9	37.5	-2.483	1156.89	589065.4	6848743	63.3
9	37.5	-2.101	761.234	589065.4	6848743	63.3
9	37.5	-1.719	1373.84	589065.4	6848743	63.3
9	37.5	-1.337	1463.69	589065.4	6848743	63.3
9	37.5	-0.955	1739.08	589065.4	6848743	63.3
9	37.5	-0.573	1926.73	589065.4	6848743	63.3
9	36.5	-13.179	208.626	589064.5	6848743	63.32
9	36.5	-11.651	497.017	589064.5	6848743	63.32
9	36.5	-10.123	252.344	589064.5	6848743	63.32
9	36.5	-8.977	288.745	589064.5	6848743	63.32
9	36.5	-7.831	299.249	589064.5	6848743	63.32
9	36.5	-7.831	350.422	589064.5	6848743	63.32
9	36.5	-6.685	416.784	589064.5	6848743	63.32
9	36.5	-6.685	1481.83	589064.5	6848743	63.32
9	36.5	-5.921	475.18	589064.5	6848743	63.32
9	36.5	-5.157	1995.47	589064.5	6848743	63.32
9	36.5	-4.393	603.341	589064.5	6848743	63.32
9	36.5	-3.629	805.605	589064.5	6848743	63.32
9	36.5	-3.247	852.993	589064.5	6848743	63.32
9	36.5	-3.247	679.731	589064.5	6848743	63.32
9	36.5	-2.865	837.764	589064.5	6848743	63.32
9	36.5	-2.865	1555.57	589064.5	6848743	63.32
9	36.5	-2.483	937.298	589064.5	6848743	63.32
9	36.5	-2.101	1446.38	589064.5	6848743	63.32
9	36.5	-1.719	1039.34	589064.5	6848743	63.32
9	36.5	-1.337	1145.43	589064.5	6848743	63.32
9	36.5	-0.955	1143.66	589064.5	6848743	63.32
9	36.5	-0.573	1159.42	589064.5	6848743	63.32
9	35.5	-13.179	200.945	589063.6	6848743	63.705
9	35.5	-11.651	2237.71	589063.6	6848743	63.705
9	35.5	-10.123	243.867	589063.6	6848743	63.705
9	35.5	-8.977	299.617	589063.6	6848743	63.705
9	35.5	-7.831	319.979	589063.6	6848743	63.705
9	35.5	-7.831	359.623	589063.6	6848743	63.705
9	35.5	-6.685	983.998	589063.6	6848743	63.705
9	35.5	-6.685	413.464	589063.6	6848743	63.705
9	35.5	-5.921	461.188	589063.6	6848743	63.705
9	35.5	-5.157	-209.958	589063.6	6848743	63.705
9	35.5	-4.393	685.967	589063.6	6848743	63.705
9	35.5	-3.629	761.946	589063.6	6848743	63.705
9	35.5	-3.247	820.482	589063.6	6848743	63.705
9	35.5	-3.247	1161.6	589063.6	6848743	63.705
9	35.5	-2.865	-246.406	589063.6	6848743	63.705
9	35.5	-2.865	1202.94	589063.6	6848743	63.705
9	35.5	-2.483	1200.58	589063.6	6848743	63.705
9	35.5	-2.101	999.799	589063.6	6848743	63.705
9	35.5	-1.719	1589.68	589063.6	6848743	63.705
9	35.5	-1.337	1713.24	589063.6	6848743	63.705
9	35.5	-0.955	1868.61	589063.6	6848743	63.705
9	35.5	-0.573	1586.24	589063.6	6848743	63.705
9	34.5	-13.179	189.638	589062.7	6848744	64.415
9	34.5	-11.651	-313.643	589062.7	6848744	64.415
9	34.5	-10.123	234.611	589062.7	6848744	64.415

6	44.5	-10.123	16.129	589071	6848740	61.175
6	44.5	-11.651	-62.9891	589071	6848740	61.175
6	44.5	-13.179	25.5551	589071	6848740	61.175
6	44.5	-15.089	39.618	589071	6848740	61.175
6	44.5	-15.089	-629.944	589071	6848740	61.175
6	44.5	-16.999	37.8639	589071	6848740	61.175
6	44.5	-16.999	45.9856	589071	6848740	61.175
6	45.5	-0.573	369.726	589071.6	6848740	60.22167
6	45.5	-0.955	444.895	589071.6	6848740	60.22167
6	45.5	-1.337	477.373	589071.6	6848740	60.22167
6	45.5	-1.719	489.097	589071.6	6848740	60.22167
6	45.5	-2.101	441.344	589071.6	6848740	60.22167
6	45.5	-2.483	416.796	589071.6	6848740	60.22167
6	45.5	-2.865	-376.94	589071.6	6848740	60.22167
6	45.5	-2.865	370.59	589071.6	6848740	60.22167
6	45.5	-3.247	16.4113	589071.6	6848740	60.22167
6	45.5	-3.247	332.585	589071.6	6848740	60.22167
6	45.5	-3.629	14.3525	589071.6	6848740	60.22167
6	45.5	-4.393	8.2061	589071.6	6848740	60.22167
6	45.5	-5.157	-2831.2	589071.6	6848740	60.22167
6	45.5	-5.921	13.9694	589071.6	6848740	60.22167
6	45.5	-6.685	20.9989	589071.6	6848740	60.22167
6	45.5	-6.685	-110.81	589071.6	6848740	60.22167
6	45.5	-7.831	131.945	589071.6	6848740	60.22167
6	45.5	-7.831	19.651	589071.6	6848740	60.22167
6	45.5	-8.977	15.2952	589071.6	6848740	60.22167
6	45.5	-10.123	89.2696	589071.6	6848740	60.22167
6	45.5	-11.651	-208.712	589071.6	6848740	60.22167
6	45.5	-13.179	28.2235	589071.6	6848740	60.22167
6	45.5	-15.089	43.7254	589071.6	6848740	60.22167
6	45.5	-15.089	-247.85	589071.6	6848740	60.22167
6	45.5	-16.999	45.4821	589071.6	6848740	60.22167
6	45.5	-16.999	101.417	589071.6	6848740	60.22167
6	46.5	-0.573	765.022	589072.3	6848739	59.765
6	46.5	-0.955	449.238	589072.3	6848739	59.765
6	46.5	-1.337	502.126	589072.3	6848739	59.765
6	46.5	-1.719	545.477	589072.3	6848739	59.765
6	46.5	-2.101	563.051	589072.3	6848739	59.765
6	46.5	-2.483	579.471	589072.3	6848739	59.765
6	46.5	-2.865	543.973	589072.3	6848739	59.765
6	46.5	-2.865	197.683	589072.3	6848739	59.765
6	46.5	-3.247	456.176	589072.3	6848739	59.765
6	46.5	-3.247	474.884	589072.3	6848739	59.765
6	46.5	-3.629	421	589072.3	6848739	59.765
6	46.5	-4.393	344.999	589072.3	6848739	59.765
6	46.5	-5.157	-750.523	589072.3	6848739	59.765
6	46.5	-5.921	288.293	589072.3	6848739	59.765
6	46.5	-6.685	258.842	589072.3	6848739	59.765
6	46.5	-6.685	7.19566	589072.3	6848739	59.765
6	46.5	-7.831	40.8648	589072.3	6848739	59.765
6	46.5	-7.831	235.451	589072.3	6848739	59.765
6	46.5	-8.977	63.674	589072.3	6848739	59.765
6	46.5	-10.123	29.7089	589072.3	6848739	59.765
6	46.5	-11.651	-44.2201	589072.3	6848739	59.765
6	46.5	-13.179	23.5773	589072.3	6848739	59.765
6	46.5	-15.089	36.3702	589072.3	6848739	59.765
6	46.5	-15.089	-145.718	589072.3	6848739	59.765
6	46.5	-16.999	42.927	589072.3	6848739	59.765
6	46.5	-16.999	84.3762	589072.3	6848739	59.765
6	47.5	-0.573	469.404	589072.9	6848739	59.30833
6	47.5	-0.955	591.584	589072.9	6848739	59.30833
6	47.5	-1.337	423.896	589072.9	6848739	59.30833
6	47.5	-1.719	508.148	589072.9	6848739	59.30833
6	47.5	-2.101	528.117	589072.9	6848739	59.30833
6	47.5	-2.483	554.833	589072.9	6848739	59.30833
6	47.5	-2.865	551.434	589072.9	6848739	59.30833
6	47.5	-2.865	81.9792	589072.9	6848739	59.30833
6	47.5	-3.247	541.051	589072.9	6848739	59.30833
6	47.5	-3.247	520.252	589072.9	6848739	59.30833
6	47.5	-3.629	484.304	589072.9	6848739	59.30833
6	47.5	-4.393	430.238	589072.9	6848739	59.30833
6	47.5	-5.157	-1351.71	589072.9	6848739	59.30833
6	47.5	-5.921	320.793	589072.9	6848739	59.30833
6	47.5	-6.685	300.62	589072.9	6848739	59.30833
6	47.5	-6.685	-11.494	589072.9	6848739	59.30833
6	47.5	-7.831	13.8411	589072.9	6848739	59.30833
6	47.5	-7.831	275.709	589072.9	6848739	59.30833
6	47.5	-8.977	10.7636	589072.9	6848739	59.30833
6	47.5	-10.123	12.5595	589072.9	6848739	59.30833
6	47.5	-11.651	-148.724	589072.9	6848739	59.30833
6	47.5	-13.179	19.975	589072.9	6848739	59.30833
6	47.5	-15.089	20.0994	589072.9	6848739	59.30833
6	47.5	-15.089	154.155	589072.9	6848739	59.30833
6	47.5	-16.999	20.8711	589072.9	6848739	59.30833
6	47.5	-16.999	178.73	589072.9	6848739	59.30833
6	48.5	-0.573	359.36	589073.7	6848739	58.9025
6	48.5	-0.955	412.021	589073.7	6848739	58.9025
6	48.5	-1.337	509.873	589073.7	6848739	58.9025
6	48.5	-1.719	439.033	589073.7	6848739	58.9025
6	48.5	-2.101	456.303	589073.7	6848739	58.9025
6	48.5	-2.483	474.423	589073.7	6848739	58.9025
6	48.5	-2.865	497.135	589073.7	6848739	58.9025
6	48.5	-2.865	537.17	589073.7	6848739	58.9025
6	48.5	-3.247	535.243	589073.7	6848739	58.9025
6	48.5	-3.247	493.991	589073.7	6848739	58.9025
6	48.5	-3.629	512.682	589073.7	6848739	58.9025
6	48.5	-4.393	437.546	589073.7	6848739	58.9025
6	48.5	-5.157	359.058	589073.7	6848739	58.9025
6	48.5	-5.921	329.07	589073.7	6848739	58.9025
6	48.5	-6.685	-898.355	589073.7	6848739	58.9025
6	48.5	-6.685	304.057	589073.7	6848739	58.9025
6	48.5	-7.831	290.95	589073.7	6848739	58.9025
6	48.5	-7.831	116.382	589073.7	6848739	58.9025
6	48.5	-8.977	152.425	589073.7	6848739	58.9025
6	48.5	-10.123	164.051	589073.7	6848739	58.9025
6	48.5	-11.651	-3709.04	589073.7	6848739	58.9025
6	48.5	-13.179	210.786	589073.7	6848739	58.9025
6	48.5	-15.089	22.3461	589073.7	6848739	58.9025
6	48.5	-15.089	249.067	589073.7	6848739	58.9025
6	48.5	-16.999	159.478	589073.7	6848739	58.9025
6	48.5	-16.999	115.819	589073.7	6848739	58.9025
6	49.5	-0.573	298.598	589074.5	6848738	58.5475
6	49.5	-0.955	374.007	589074.5	6848738	58.5475
6	49.5	-1.337	444.212	589074.5	6848738	58.5475
6	49.5	-1.719	481.69	589074.5	6848738	58.5475
6	49.5	-2.101	380.145	589074.5	6848738	58.5475
6	49.5	-2.483	408.063	589074.5	6848738	58.5475
6	49.5	-2.865	424.904	589074.5	6848738	58.5475
6	49.5	-2.865	221.516	589074.5	6848738	58.5475
6	49.5	-3.247	438.179	589074.5	6848738	58.5475
6	49.5	-3.247	445.009	589074.5	6848738	58.5475
6	49.5	-3.629	436.502	589074.5	6848738	58.5475
6	49.5	-4.393	379.572	589074.5	6848738	58.5475
6	49.5	-5.157	-377.464	589074.5	6848738	58.5475
6	49.5	-5.921	275.255	589074.5	6848738	58.5475
6	49.5	-6.685	-1257.33	589074.5	6848738	58.5475
6	49.5	-6.685	265.707	589074.5	6848738	58.5475
6	49.5	-7.831	39.1947	589074.5	6848738	58.5475
6	49.5	-7.831	262.365	589074.5	6848738	58.5475
6	49.5	-8.977	49.3449	589074.5	6848738	58.5475
6	49.5	-10.123	56.1768	589074.5	6848738	58.5475
6	49.5	-11.651	-3530.71	589074.5	6848738	58.5475
6	49.5	-13.179	86.6684	589074.5	6848738	58.5475
6	49.5	-15.089	17.6702	589074.5	6848738	58.5475
6	49.5	-15.089	-19.3874	589074.5	6848738	58.5475
6	49.5	-16.999	-7.30198	589074.5	6848738	58.5475
6	49.5	-16.999	17.659	589074.5	6848738	58.5475
6	50.5	-0.573	200.08	589075.4	6848738	58.2625
6	50.5	-0.955	259.86	589075.4	6848738	58.2625
6	50.5	-1.337	272.096	589075.4	6848738	58.2625
6	50.5	-1.719	276.701	589075.4	6848738	58.2625
6	50.5	-2.101	297.589	589075.4	6848738	58.2625
6	50.5	-2.483	255.177	589075.4	6848738	58.2625
6	50.5	-2.865	266.954	589075.4	6848738	58.2625
6	50.5	-2.865	277.453	589075.4	6848738	58.2625
6	50.5	-3.247	310.762	589075.4	6848738	58.2625
6	50.5	-3.247	284.037	589075.4	6848738	58.2625
6	50.5	-3.629	323.331	589075.4	6848738	58.2625
6	50.5	-4.393	301.075	589075.4	6848738	58.2625
6	50.5	-5.157	176.809	589075.4	6848738	58.2625
6	50.5	-5.921	216.541	589075.4	6848738	58.2625
6	50.5	-6.685	154.838	589075.4	6848738	58.2625
6	50.5	-6.685	212.264	589075.4	6848738	58.2625
6	50.5	-7.831	249.167	589075.4	6848738	58.2625
6	50.5	-7.831	226.177	589075.4	6848738	58.2625
6	50.5	-8.977	258.027	589075.4	6848738	58.2625
6	50.5	-10.123	242.728	589075.4	6848738	58.2625
6	50.5	-11.651	-114.935	589075.4	6848738	58.2625
6	50.5	-13.179	187.782	589075.4	6848738	58.2625
6	50.5	-15.089	181.478	589075.4	6848738	58.2625
6	50.5	-15.089	-3.85668	589075.4	6848738	58.2625
6	50.5	-16.999	19.6092	589075.4	6848738	58.2625
6	50.5	-16.999	180.639	589075.4	6848738	58.2625
6	50.5	-19.291	29.9411	589075.4	6848738	58.2625
6	51.5	-0.573	151.496	589076.2	6848738	58.0475
6	51.5	-0.955	167	589076.2	6848738	58.0475
6	51.5	-1.337	170.271	589076.2	6848738	58.0475
6	51.5	-1.719	168.186	589076.2	6848738	58.0475
6	51.5	-2.101	171.193	589076.2	6848738	58.0475
6	51.5	-2.483	181.27	589076.2	6848738	58.0475
6	51.5	-2.865	191.172	589076.2	6848738	58.0475
6	51.5	-2.865	157.523	589076.2	6848738	58.0475
6	51.5	-3.247	202.621	589076.2	6848738	58.0475
6	51.5	-3.247	165.691	589076.2	6848738	58.0475
6	51.5	-3.629	201.252	589076.2	6848738	58.0475
6	51.5	-4.393	195.612	589076.2	6848738	58.0475
6	51.5	-5.157	171.13	589076.2	6848738	58.0475
6	51.5	-5.921	159.367	589076.2	6848738	58.0475
6	51.5	-6.685	-182.336	589076.2	6848738	58.0475
6	51.5	-6.685	148.335	589076.2	6848738	58.0475
6	51.5	-7.831	169.664	589076.2	6848738	58.0475
6	51.5	-7.831	236.386	589076.2	6848738	58.0475
6	51.5	-8.977	238.317	589076.2	6848738	58.0475
6	51.5	-10.123	218.676	589076.2	6848738	58.0475
6	51.5	-11.651	-1083.47	589076.2	6848738	58.0475
6	51.5	-13.179	168.938	589076.2	6848738	58.0475
6	51.5	-15.089	169.517	589076.2	6848738	58.0475
6	51.5	-15.089	-3313.69	589076.2	6848738	58.0475
6	51.5	-16.999	168.484	589076.2	6848738	58.0475
6	51.5	-16.999	60.6916	589076.2	6848738	58.0475
6	51.5	-19.291	65.787	589076.2	6848738	58.0475
6	52.5	-0.573	127.228	589077.1	6848737	57.89714
6	52.5	-0.955	155.264	589077.1	6848737	57.89714
6	52.5	-1.337	154.235	589077.1	6848737	57.89714
6	52.5	-1.719	154.043	589077.1	6848737	57.89714
6	52.5	-2.101	156.743	589077.1	6848737	57.89714
6	52.5	-2.483	154.183	589077.1	6848737	57.89714
6	52.5	-2.865	204.388	589077.1	6848737	57.89714
6	52.5	-2.865	159.562	589077.1	6848737	57.89714
6	52.5	-3.247	134.204	589077.1	6848737	57.89714
6	52.5	-3.247	171.438	589077.1	6848737	57.89714
6	52.5	-3.629	172.827	589077.1	6848737	57.89714
6	52.5	-4.393	167.554	589077.1	6848737	57.89714
6	52.5	-5.157	160.07	589077.1	6848737	57.89714
6	52.5	-5.921	150.474	589077.1	6848737	57.89714
6	52.5	-6.685	77.9359	589077.1	6848737	57.89714
6	52.5	-6.685	147.962	589077.1	6848737	57.89714
6	52.5	-7.831	171.854	589077.1	6848737	57.89714
6	52.5	-7.831	218.388	589077.1	6848737	57.89714
6	52.5	-8.977	213.586	589077.1	6848737	57.89714
6	52.5	-10.123	202.85	589077.1	6848737	57.89714
6	52.5	-11.651	-193.156	589077.1	6848737	57.89714
6	52.5	-13.179	153.216	589077.1	6848737	57.89714
6	52.5	-15.089	-3691.85	589077.1	6848737	57.89714
6	52.5	-15.089	157.136	589077.1	6848737	57.89714
6	52.5	-16.999	155.097	589077.1	6848737	57.89714
6	52.5	-16.999	140.593	589077.1	6848737	57.89714
6	52.5	-19.291	145.967	589077.1	6848737	57.89714
6	53.5	-0.573	177.802	589078	6848737	57.81143
6	53.5	-0.955	231.156	589078	6848737	57.81143
6	53.5	-1.337	269.417	589078	6848737	57.81143
6	53.5	-1.719	271.705	589078	6848737	57.81143
6	53.5	-2.101	271.286	589078	6848737	57.81143
6	53.5	-2.483	265.828	589078	6848737	57.81143
6	53.5	-2.865	196.229	589078	6848737	57.81143
6	53.5	-2.865	247.865	589078	6848737	57.81143
6	53.5	-3.247	244.326	589078	6848737	57.81143
6	53.5	-3.247	192.701	589078	6848737	57.81143
6	53.5	-3.629	158.184	589078	6848737	57.81143
6	53.5	-4.393	162.104	589078	6848737	57.81143

9	61.5	-16.999	83.7985	589084.8	6848733	55.96
9	61.5	-16.999	99.5614	589084.8	6848733	55.96
9	61.5	-15.089	436.989	589084.8	6848733	55.96
9	61.5	-15.089	82.6026	589084.8	6848733	55.96
9	61.5	-13.179	81.8954	589084.8	6848733	55.96
9	61.5	-11.651	78.5663	589084.8	6848733	55.96
9	61.5	-10.123	74.1015	589084.8	6848733	55.96
9	61.5	-8.977	72.2108	589084.8	6848733	55.96
9	61.5	-7.831	109.808	589084.8	6848733	55.96
9	61.5	-7.831	68.9142	589084.8	6848733	55.96
9	61.5	-6.685	55.6073	589084.8	6848733	55.96
9	61.5	-6.685	309.986	589084.8	6848733	55.96
9	61.5	-5.921	81.4618	589084.8	6848733	55.96
9	61.5	-5.157	26.6195	589084.8	6848733	55.96
9	61.5	-4.393	66.3759	589084.8	6848733	55.96
9	61.5	-3.629	82.3534	589084.8	6848733	55.96
9	61.5	-3.247	82.4527	589084.8	6848733	55.96
9	61.5	-3.247	99.823	589084.8	6848733	55.96
9	61.5	-2.865	120.147	589084.8	6848733	55.96
9	61.5	-2.865	103.75	589084.8	6848733	55.96
9	61.5	-2.483	112.578	589084.8	6848733	55.96
9	61.5	-2.101	120.994	589084.8	6848733	55.96
9	61.5	-1.719	128.115	589084.8	6848733	55.96
9	61.5	-1.337	126.02	589084.8	6848733	55.96
9	61.5	-0.955	135.769	589084.8	6848733	55.96
9	61.5	-0.573	157.386	589084.8	6848733	55.96
9	60.5	-19.291	106.265	589084	6848734	56.595
9	60.5	-16.999	77.6436	589084	6848734	56.595
9	60.5	-16.999	103.542	589084	6848734	56.595
9	60.5	-15.089	76.9203	589084	6848734	56.595
9	60.5	-15.089	105.913	589084	6848734	56.595
9	60.5	-13.179	76.0979	589084	6848734	56.595
9	60.5	-11.651	73.5317	589084	6848734	56.595
9	60.5	-10.123	68.734	589084	6848734	56.595
9	60.5	-8.977	67.9529	589084	6848734	56.595
9	60.5	-7.831	55.7285	589084	6848734	56.595
9	60.5	-7.831	75.1178	589084	6848734	56.595
9	60.5	-6.685	68.2144	589084	6848734	56.595
9	60.5	-6.685	233.986	589084	6848734	56.595
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9	60.5	-5.157	31.098	589084	6848734	56.595
9	60.5	-4.393	12.3154	589084	6848734	56.595
9	60.5	-3.629	90.7961	589084	6848734	56.595
9	60.5	-3.247	91.662	589084	6848734	56.595
9	60.5	-3.247	109.148	589084	6848734	56.595
9	60.5	-2.865	97.0997	589084	6848734	56.595
9	60.5	-2.865	110.477	589084	6848734	56.595
9	60.5	-2.483	127.743	589084	6848734	56.595
9	60.5	-2.101	142.341	589084	6848734	56.595
9	60.5	-1.719	141.8	589084	6848734	56.595
9	60.5	-1.337	151.653	589084	6848734	56.595
9	60.5	-0.955	159.364	589084	6848734	56.595
9	60.5	-0.573	183.215	589084	6848734	56.595
9	59.5	-19.291	106.131	589083.3	6848734	57.135
9	59.5	-16.999	106.194	589083.3	6848734	57.135
9	59.5	-16.999	80.3046	589083.3	6848734	57.135
9	59.5	-15.089	80.476	589083.3	6848734	57.135
9	59.5	-15.089	-98.7243	589083.3	6848734	57.135
9	59.5	-13.179	78.2523	589083.3	6848734	57.135
9	59.5	-11.651	76.8	589083.3	6848734	57.135
9	59.5	-10.123	74.685	589083.3	6848734	57.135
9	59.5	-8.977	90.1053	589083.3	6848734	57.135
9	59.5	-7.831	94.8081	589083.3	6848734	57.135
9	59.5	-7.831	334.646	589083.3	6848734	57.135
9	59.5	-6.685	129.259	589083.3	6848734	57.135
9	59.5	-6.685	98.0253	589083.3	6848734	57.135
9	59.5	-5.921	109.252	589083.3	6848734	57.135
9	59.5	-5.157	53.3965	589083.3	6848734	57.135
9	59.5	-4.393	-605.416	589083.3	6848734	57.135
9	59.5	-3.629	78.2387	589083.3	6848734	57.135
9	59.5	-3.247	102.85	589083.3	6848734	57.135
9	59.5	-3.247	92.0302	589083.3	6848734	57.135
9	59.5	-2.865	101.059	589083.3	6848734	57.135
9	59.5	-2.865	89.4357	589083.3	6848734	57.135
9	59.5	-2.483	91.3156	589083.3	6848734	57.135
9	59.5	-2.101	102.414	589083.3	6848734	57.135
9	59.5	-1.719	107.675	589083.3	6848734	57.135
9	59.5	-1.337	121.014	589083.3	6848734	57.135
9	59.5	-0.955	146.107	589083.3	6848734	57.135
9	59.5	-0.573	138.201	589083.3	6848734	57.135
9	58.5	-19.291	103.632	589082.4	6848735	57.3828
9	58.5	-16.999	104.738	589082.4	6848735	57.3828
9	58.5	-16.999	86.3436	589082.4	6848735	57.3828
9	58.5	-15.089	27.817	589082.4	6848735	57.3828
9	58.5	-15.089	87.3282	589082.4	6848735	57.3828
9	58.5	-13.179	85.8738	589082.4	6848735	57.3828
9	58.5	-11.651	83.1666	589082.4	6848735	57.3828
9	58.5	-10.123	85.015	589082.4	6848735	57.3828
9	58.5	-8.977	93.6206	589082.4	6848735	57.3828
9	58.5	-7.831	104.102	589082.4	6848735	57.3828
9	58.5	-7.831	247.469	589082.4	6848735	57.3828
9	58.5	-6.685	118.825	589082.4	6848735	57.3828
9	58.5	-6.685	202.057	589082.4	6848735	57.3828
9	58.5	-5.921	105.681	589082.4	6848735	57.3828
9	58.5	-5.157	89.7507	589082.4	6848735	57.3828
9	58.5	-4.393	24.8581	589082.4	6848735	57.3828
9	58.5	-3.629	95.2451	589082.4	6848735	57.3828
9	58.5	-3.247	104.234	589082.4	6848735	57.3828
9	58.5	-3.247	107.524	589082.4	6848735	57.3828
9	58.5	-2.865	108.978	589082.4	6848735	57.3828
9	58.5	-2.865	115.356	589082.4	6848735	57.3828
9	58.5	-2.483	109.211	589082.4	6848735	57.3828
9	58.5	-2.101	109.843	589082.4	6848735	57.3828
9	58.5	-1.719	131.713	589082.4	6848735	57.3828
9	58.5	-1.337	159.385	589082.4	6848735	57.3828
9	58.5	-0.955	173.362	589082.4	6848735	57.3828
9	58.5	-0.573	196.857	589082.4	6848735	57.3828
9	57.5	-19.291	100.781	589081.5	6848735	57.4685
9	57.5	-16.999	100.824	589081.5	6848735	57.4685
9	57.5	-16.999	102.004	589081.5	6848735	57.4685
9	57.5	-15.089	-14.2298	589081.5	6848735	57.4685
9	57.5	-15.089	103.441	589081.5	6848735	57.4685
9	57.5	-13.179	100.014	589081.5	6848735	57.4685
9	57.5	-11.651	97.6718	589081.5	6848735	57.4685
9	57.5	-10.123	105.987	589081.5	6848735	57.4685
9	57.5	-8.977	114.684	589081.5	6848735	57.4685
9	57.5	-7.831	144.873	589081.5	6848735	57.4685
9	57.5	-7.831	183.98	589081.5	6848735	57.4685
9	57.5	-6.685	168.623	589081.5	6848735	57.4685
9	57.5	-6.685	171.44	589081.5	6848735	57.4685
9	57.5	-5.921	155.193	589081.5	6848735	57.4685
9	57.5	-5.157	139.457	589081.5	6848735	57.4685
9	57.5	-4.393	88.2651	589081.5	6848735	57.4685
9	57.5	-3.629	97.5324	589081.5	6848735	57.4685
9	57.5	-3.247	112.955	589081.5	6848735	57.4685
9	57.5	-3.247	102.753	589081.5	6848735	57.4685
9	57.5	-2.865	123.188	589081.5	6848735	57.4685
9	57.5	-2.865	110.819	589081.5	6848735	57.4685
9	57.5	-2.483	111.785	589081.5	6848735	57.4685
9	57.5	-2.101	111.602	589081.5	6848735	57.4685
9	57.5	-1.719	125.127	589081.5	6848735	57.4685
9	57.5	-1.337	146.841	589081.5	6848735	57.4685
9	57.5	-0.955	157.617	589081.5	6848735	57.4685
9	57.5	-0.573	140.762	589081.5	6848735	57.4685
9	56.5	-19.291	106.493	589080.7	6848735	57.5542
9	56.5	-16.999	108.387	589080.7	6848735	57.5542
9	56.5	-16.999	117.954	589080.7	6848735	57.5542
9	56.5	-15.089	112.178	589080.7	6848735	57.5542
9	56.5	-15.089	121.088	589080.7	6848735	57.5542
9	56.5	-13.179	116.912	589080.7	6848735	57.5542
9	56.5	-11.651	105.719	589080.7	6848735	57.5542
9	56.5	-10.123	130.319	589080.7	6848735	57.5542
9	56.5	-8.977	149.962	589080.7	6848735	57.5542
9	56.5	-7.831	170.187	589080.7	6848735	57.5542
9	56.5	-7.831	164.934	589080.7	6848735	57.5542
9	56.5	-6.685	207.515	589080.7	6848735	57.5542
9	56.5	-6.685	183.588	589080.7	6848735	57.5542
9	56.5	-5.921	455.715	589080.7	6848735	57.5542
9	56.5	-5.157	163.054	589080.7	6848735	57.5542
9	56.5	-4.393	126.799	589080.7	6848735	57.5542
9	56.5	-3.629	118.807	589080.7	6848735	57.5542
9	56.5	-3.247	124.115	589080.7	6848735	57.5542
9	56.5	-3.247	120.721	589080.7	6848735	57.5542
9	56.5	-2.865	132.021	589080.7	6848735	57.5542
9	56.5	-2.865	135.123	589080.7	6848735	57.5542
9	56.5	-2.483	151.309	589080.7	6848735	57.5542
9	56.5	-2.101	172.849	589080.7	6848735	57.5542
9	56.5	-1.719	173.734	589080.7	6848735	57.5542
9	56.5	-1.337	183.402	589080.7	6848735	57.5542
9	56.5	-0.955	179.914	589080.7	6848735	57.5542
9	56.5	-0.573	169.015	589080.7	6848735	57.5542
9	55.5	-19.291	117.406	589079.8	6848736	57.64
9	55.5	-16.999	120.589	589079.8	6848736	57.64
9	55.5	-16.999	124.667	589079.8	6848736	57.64
9	55.5	-15.089	-158.004	589079.8	6848736	57.64
9	55.5	-15.089	127.632	589079.8	6848736	57.64
9	55.5	-13.179	122.76	589079.8	6848736	57.64
9	55.5	-11.651	123.533	589079.8	6848736	57.64
9	55.5	-10.123	140.934	589079.8	6848736	57.64
9	55.5	-8.977	163.879	589079.8	6848736	57.64
9	55.5	-7.831	182.682	589079.8	6848736	57.64
9	55.5	-7.831	183.608	589079.8	6848736	57.64
9	55.5	-6.685	190.663	589079.8	6848736	57.64
9	55.5	-6.685	189.407	589079.8	6848736	57.64
9	55.5	-5.921	261.59	589079.8	6848736	57.64
9	55.5	-5.157	197.291	589079.8	6848736	57.64
9	55.5	-4.393	133.527	589079.8	6848736	57.64
9	55.5	-3.629	140.238	589079.8	6848736	57.64
9	55.5	-3.247	145.727	589079.8	6848736	57.64
9	55.5	-3.247	147.45	589079.8	6848736	57.64
9	55.5	-2.865	160.44	589079.8	6848736	57.64
9	55.5	-2.865	162.718	589079.8	6848736	57.64
9	55.5	-2.483	188.564	589079.8	6848736	57.64
9	55.5	-2.101	215.167	589079.8	6848736	57.64
9	55.5	-1.719	221.715	589079.8	6848736	57.64
9	55.5	-1.337	195.952	589079.8	6848736	57.64
9	55.5	-0.955	177.181	589079.8	6848736	57.64
9	55.5	-0.573	163.88	589079.8	6848736	57.64
9	54.5	-19.291	130.005	589078.9	6848736	57.7257
9	54.5	-16.999	128.503	589078.9	6848736	57.7257
9	54.5	-16.999	133.506	589078.9	6848736	57.7257
9	54.5	-15.089	130.595	589078.9	6848736	57.7257
9	54.5	-15.089	-704.988	589078.9	6848736	57.7257
9	54.5	-13.179	125.97	589078.9	6848736	57.7257
9	54.5	-11.651	68.5658	589078.9	6848736	57.7257
9	54.5	-10.123	153.357	589078.9	6848736	57.7257
9	54.5	-8.977	174.277	589078.9	6848736	57.7257
9	54.5	-7.831	187.878	589078.9	6848736	57.7257
9	54.5	-7.831	208.703	589078.9	6848736	57.7257
9	54.5	-6.685	211.359	589078.9	6848736	57.7257
9	54.5	-6.685	280.411	589078.9	6848736	57.7257
9	54.5	-5.921	197.738	589078.9	6848736	57.7257
9	54.5	-5.157	204.591	589078.9	6848736	57.7257
9	54.5	-4.393	165.951	589078.9	6848736	57.7257
9	54.5	-3.629	182.363	589078.9	6848736	57.7257
9	54.5	-3.247	172.6	589078.9	6848736	57.7257
9	54.5	-3.247	183.705	589078.9	6848736	57.7257
9	54.5	-2.865	194.011	589078.9	6848736	57.7257
9	54.5	-2.865	205.048	589078.9	6848736	57.7257
9	54.5	-2.483	211.338	589078.9	6848736	57.7257
9	54.5	-2.101	235.668	589078.9	6848736	57.7257
9	54.5	-1.719	240.351	589078.9	6848736	57.7257
9	54.5	-1.337	223.502	589078.9	6848736	57.7257
9	54.5	-0.955	181.042	589078.9	6848736	57.7257
9	54.5	-0.573	150.446	589078.9	6848736	57.7257
9	53.5	-19.291	141.586	589078	6848737	57.8114
9	53.5	-16.999	137.159	589078	6848737	57.8114
9	53.5	-16.999	147.519	589078	6848737	57.8114
9	53.5	-15.089	-55.1685	589078	6848737	57.8114
9	53.5	-15.089	138.574	589078	6848737	57.8114
9	53.5	-13.179	135.066	589078	6848737	57.8114
9	53.5	-11.651	152.133	589078	6848737	57.8114
9	53.5	-10.123	175.619	589078	6848737	57.8114
9	53.5	-8.977	187.667	589078	6848737	57.8114
9	53.5	-7.831	194.414	589078	6848737	57.8114
9	53.5	-7.831	199.641	589078	6848737	57.8114
9	53.5	-6.685	236.444	589078	6848737	57.8114
9	53.5	-6.685	182.067	589078	6848737	57.8114
9	53.5	-5.921	168.764	589078	6848737	57.8114
9	53.5	-5.157	169.772	589078	6848737	57.8114

9	71.5	-1.719	124.946	5890938.6	6848729	56.005
9	71.5	-1.337	173.388	5890938.6	6848729	56.005
9	71.5	-0.955	210.365	5890938.6	6848729	56.005
9	71.5	-0.573	145.17	5890938.6	6848729	56.005
9	70.5	-15.089	44.0395	5890927.7	6848730	55.58
9	70.5	-15.089	89.0177	5890927.7	6848730	55.58
9	70.5	-13.179	43.1173	5890927.7	6848730	55.58
9	70.5	-11.651	44.2514	5890927.7	6848730	55.58
9	70.5	-10.123	46.9818	5890927.7	6848730	55.58
9	70.5	-8.977	44.3244	5890927.7	6848730	55.58
9	70.5	-7.831	11.0561	5890927.7	6848730	55.58
9	70.5	-7.831	38.5587	5890927.7	6848730	55.58
9	70.5	-6.685	5.58895	5890927.7	6848730	55.58
9	70.5	-6.685	32.6257	5890927.7	6848730	55.58
9	70.5	-5.921	7.53289	5890927.7	6848730	55.58
9	70.5	-5.157	298.074	5890927.7	6848730	55.58
9	70.5	-4.393	5.51118	5890927.7	6848730	55.58
9	70.5	-3.629	52.9191	5890927.7	6848730	55.58
9	70.5	-3.247	61.4627	5890927.7	6848730	55.58
9	70.5	-3.247	72.9268	5890927.7	6848730	55.58
9	70.5	-2.865	98.1956	5890927.7	6848730	55.58
9	70.5	-2.865	82.1065	5890927.7	6848730	55.58
9	70.5	-2.483	88.8268	5890927.7	6848730	55.58
9	70.5	-2.101	101.218	5890927.7	6848730	55.58
9	70.5	-1.719	114.444	5890927.7	6848730	55.58
9	70.5	-1.337	161.744	5890927.7	6848730	55.58
9	70.5	-0.955	162.855	5890927.7	6848730	55.58
9	70.5	-0.573	185.463	5890927.7	6848730	55.58
9	69.5	-15.089	87.6377	5890919.9	6848730	55.365
9	69.5	-15.089	52.0037	5890919.9	6848730	55.365
9	69.5	-13.179	50.5258	5890919.9	6848730	55.365
9	69.5	-11.651	54.3111	5890919.9	6848730	55.365
9	69.5	-10.123	55.4268	5890919.9	6848730	55.365
9	69.5	-8.977	50.2836	5890919.9	6848730	55.365
9	69.5	-7.831	23.1948	5890919.9	6848730	55.365
9	69.5	-7.831	46.1715	5890919.9	6848730	55.365
9	69.5	-6.685	14.4339	5890919.9	6848730	55.365
9	69.5	-6.685	40.2092	5890919.9	6848730	55.365
9	69.5	-5.921	13.3877	5890919.9	6848730	55.365
9	69.5	-5.157	20.7796	5890919.9	6848730	55.365
9	69.5	-4.393	-572.389	5890919.9	6848730	55.365
9	69.5	-3.629	41.9749	5890919.9	6848730	55.365
9	69.5	-3.247	60.4652	5890919.9	6848730	55.365
9	69.5	-3.247	57.131	5890919.9	6848730	55.365
9	69.5	-2.865	73.0359	5890919.9	6848730	55.365
9	69.5	-2.865	65.99	5890919.9	6848730	55.365
9	69.5	-2.483	79.2119	5890919.9	6848730	55.365
9	69.5	-2.101	82.7157	5890919.9	6848730	55.365
9	69.5	-1.719	93.6427	5890919.9	6848730	55.365
9	69.5	-1.337	109.054	5890919.9	6848730	55.365
9	69.5	-0.955	189.165	5890919.9	6848730	55.365
9	69.5	-0.573	202.206	5890919.9	6848730	55.365
9	68.5	-15.089	84.0973	589091	6848731	55.355
9	68.5	-15.089	62.8195	589091	6848731	55.355
9	68.5	-13.179	61.4993	589091	6848731	55.355
9	68.5	-11.651	68.352	589091	6848731	55.355
9	68.5	-10.123	66.3687	589091	6848731	55.355
9	68.5	-8.977	59.8162	589091	6848731	55.355
9	68.5	-7.831	46.4684	589091	6848731	55.355
9	68.5	-7.831	56.0972	589091	6848731	55.355
9	68.5	-6.685	53.763	589091	6848731	55.355
9	68.5	-6.685	42.4651	589091	6848731	55.355
9	68.5	-5.921	43.2828	589091	6848731	55.355
9	68.5	-5.157	41.4801	589091	6848731	55.355
9	68.5	-4.393	13.4504	589091	6848731	55.355
9	68.5	-3.629	49.4036	589091	6848731	55.355
9	68.5	-3.247	43.0826	589091	6848731	55.355
9	68.5	-3.247	55.7148	589091	6848731	55.355
9	68.5	-2.865	49.332	589091	6848731	55.355
9	68.5	-2.865	59.3687	589091	6848731	55.355
9	68.5	-2.483	58.5091	589091	6848731	55.355
9	68.5	-2.101	67.2096	589091	6848731	55.355
9	68.5	-1.719	67.6768	589091	6848731	55.355
9	68.5	-1.337	92.4985	589091	6848731	55.355
9	68.5	-0.955	119.762	589091	6848731	55.355
9	68.5	-0.573	256.078	589091	6848731	55.355
9	67.5	-15.089	81.0443	5890902	6848731	55.17
9	67.5	-15.089	76.6453	5890902	6848731	55.17
9	67.5	-13.179	79.4344	5890902	6848731	55.17
9	67.5	-11.651	85.4673	5890902	6848731	55.17
9	67.5	-10.123	81.9446	5890902	6848731	55.17
9	67.5	-8.977	73.8629	5890902	6848731	55.17
9	67.5	-7.831	70.2333	5890902	6848731	55.17
9	67.5	-7.831	72.5023	5890902	6848731	55.17
9	67.5	-6.685	71.4562	5890902	6848731	55.17
9	67.5	-6.685	72.0081	5890902	6848731	55.17
9	67.5	-5.921	68.5673	5890902	6848731	55.17
9	67.5	-5.157	68.3606	5890902	6848731	55.17
9	67.5	-4.393	28.193	5890902	6848731	55.17
9	67.5	-3.629	14.2524	5890902	6848731	55.17
9	67.5	-3.247	62.089	5890902	6848731	55.17
9	67.5	-3.247	53.6617	5890902	6848731	55.17
9	67.5	-2.865	54.788	5890902	6848731	55.17
9	67.5	-2.865	65.8249	5890902	6848731	55.17
9	67.5	-2.483	57.9511	5890902	6848731	55.17
9	67.5	-2.101	64.4115	5890902	6848731	55.17
9	67.5	-1.719	70.7474	5890902	6848731	55.17
9	67.5	-1.337	83.7629	5890902	6848731	55.17
9	67.5	-0.955	122.51	5890902	6848731	55.17
9	67.5	-0.573	173.622	5890902	6848731	55.17
9	66.5	-16.999	97.5243	5890892	6848732	54.685
9	66.5	-16.999	75.1267	5890892	6848732	54.685
9	66.5	-15.089	95.6109	5890892	6848732	54.685
9	66.5	-15.089	75.595	5890892	6848732	54.685
9	66.5	-13.179	94.1657	5890892	6848732	54.685
9	66.5	-11.651	100.286	5890892	6848732	54.685
9	66.5	-10.123	96.0715	5890892	6848732	54.685
9	66.5	-8.977	88.7508	5890892	6848732	54.685
9	66.5	-7.831	83.8786	5890892	6848732	54.685
9	66.5	-7.831	91.0064	5890892	6848732	54.685
9	66.5	-6.685	86.2483	5890892	6848732	54.685
9	66.5	-6.685	92.3537	5890892	6848732	54.685
9	66.5	-5.921	91.3317	5890892	6848732	54.685
9	66.5	-5.157	325.718	5890892	6848732	54.685
9	66.5	-4.393	83.2436	5890892	6848732	54.685
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9	66.5	-3.247	84.4731	5890892	6848732	54.685
9	66.5	-3.247	66.3597	5890892	6848732	54.685
9	66.5	-2.865	90.9682	5890892	6848732	54.685
9	66.5	-2.865	145.229	5890892	6848732	54.685
9	66.5	-2.483	92.4498	5890892	6848732	54.685
9	66.5	-2.101	102.399	5890892	6848732	54.685
9	66.5	-1.719	118.138	5890892	6848732	54.685
9	66.5	-1.337	155.229	5890892	6848732	54.685
9	66.5	-0.955	230.775	5890892	6848732	54.685
9	66.5	-0.573	290.451	5890892	6848732	54.685
9	65.5	-16.999	76.2231	5890883	6848732	54.5
9	65.5	-16.999	104.129	5890883	6848732	54.5
9	65.5	-15.089	75.5392	5890883	6848732	54.5
9	65.5	-15.089	101.427	5890883	6848732	54.5
9	65.5	-13.179	101.107	5890883	6848732	54.5
9	65.5	-11.651	104.454	5890883	6848732	54.5
9	65.5	-10.123	101.306	5890883	6848732	54.5
9	65.5	-8.977	94.6436	5890883	6848732	54.5
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9	65.5	-7.831	111.189	5890883	6848732	54.5
9	65.5	-6.685	88.534	5890883	6848732	54.5
9	65.5	-6.685	112.443	5890883	6848732	54.5
9	65.5	-5.921	110.596	5890883	6848732	54.5
9	65.5	-5.157	103.772	5890883	6848732	54.5
9	65.5	-4.393	97.5356	5890883	6848732	54.5
9	65.5	-3.629	85.4671	5890883	6848732	54.5
9	65.5	-3.247	67.4058	5890883	6848732	54.5
9	65.5	-3.247	84.0795	5890883	6848732	54.5
9	65.5	-2.865	81.1072	5890883	6848732	54.5
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9	65.5	-2.483	65.2225	5890883	6848732	54.5
9	65.5	-2.101	68.8199	5890883	6848732	54.5
9	65.5	-1.719	75.0885	5890883	6848732	54.5
9	65.5	-1.337	84.3148	5890883	6848732	54.5
9	65.5	-0.955	85.3451	5890883	6848732	54.5
9	65.5	-0.573	90.9246	5890883	6848732	54.5
9	64.5	-16.999	103.175	5890873	6848732	54.74
9	64.5	-16.999	80.6831	5890873	6848732	54.74
9	64.5	-15.089	99.5619	5890873	6848732	54.74
9	64.5	-15.089	78.7502	5890873	6848732	54.74
9	64.5	-13.179	101.871	5890873	6848732	54.74
9	64.5	-11.651	340.564	5890873	6848732	54.74
9	64.5	-10.123	98.4321	5890873	6848732	54.74
9	64.5	-8.977	94.2359	5890873	6848732	54.74
9	64.5	-7.831	91.044	5890873	6848732	54.74
9	64.5	-7.831	84.5292	5890873	6848732	54.74
9	64.5	-6.685	87.5088	5890873	6848732	54.74
9	64.5	-6.685	183.195	5890873	6848732	54.74
9	64.5	-5.921	60.5282	5890873	6848732	54.74
9	64.5	-5.157	17.8486	5890873	6848732	54.74
9	64.5	-4.393	60.9633	5890873	6848732	54.74
9	64.5	-3.629	66.7704	5890873	6848732	54.74
9	64.5	-3.247	83.5246	5890873	6848732	54.74
9	64.5	-3.247	79.3199	5890873	6848732	54.74
9	64.5	-2.865	84.8549	5890873	6848732	54.74
9	64.5	-2.865	81.8186	5890873	6848732	54.74
9	64.5	-2.483	85.657	5890873	6848732	54.74
9	64.5	-2.101	95.6002	5890873	6848732	54.74
9	64.5	-1.719	95.6797	5890873	6848732	54.74
9	64.5	-1.337	89.9516	5890873	6848732	54.74
9	64.5	-0.955	92.6459	5890873	6848732	54.74
9	64.5	-0.573	141.127	5890873	6848732	54.74
9	63.5	-16.999	87.5995	5890864	6848733	55.04
9	63.5	-16.999	102.77	5890864	6848733	55.04
9	63.5	-15.089	100.348	5890864	6848733	55.04
9	63.5	-15.089	87.2481	5890864	6848733	55.04
9	63.5	-13.179	100.68	5890864	6848733	55.04
9	63.5	-11.651	99.9131	5890864	6848733	55.04
9	63.5	-10.123	96.396	5890864	6848733	55.04
9	63.5	-8.977	93.7837	5890864	6848733	55.04
9	63.5	-7.831	82.8585	5890864	6848733	55.04
9	63.5	-7.831	83.5752	5890864	6848733	55.04
9	63.5	-6.685	63.6171	5890864	6848733	55.04
9	63.5	-6.685	82.2326	5890864	6848733	55.04
9	63.5	-5.921	12.8028	5890864	6848733	55.04
9	63.5	-5.157	40.6263	5890864	6848733	55.04
9	63.5	-4.393	30.7409	5890864	6848733	55.04
9	63.5	-3.629	84.5515	5890864	6848733	55.04
9	63.5	-3.247	91.0514	5890864	6848733	55.04
9	63.5	-3.247	70.9794	5890864	6848733	55.04
9	63.5	-2.865	105.503	5890864	6848733	55.04
9	63.5	-2.865	85.1613	5890864	6848733	55.04
9	63.5	-2.483	96.7551	5890864	6848733	55.04
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9	63.5	-1.337	91.6775	5890864	6848733	55.04
9	63.5	-0.955	101.498	5890864	6848733	55.04
9	63.5	-0.573	128.087	5890864	6848733	55.04
9	62.5	-16.999	90.5414	5890856	6848733	55.44
9	62.5	-16.999	92.5901	5890856	6848733	55.44
9	62.5	-15.089	99.3685	5890856	6848733	55.44
9	62.5	-15.089	88.4572	5890856	6848733	55.44
9	62.5	-13.179	89.1464	5890856	6848733	55.44
9	62.5	-11.651	86.1862	5890856	6848733	55.44
9	62.5	-10.123	83.4273	5890856	6848733	55.44
9	62.5	-8.977	79.895	5890856	6848733	55.44
9	62.5	-7.831	71.4874	5890856	6848733	55.44
9	62.5	-7.831	53.1197	5890856	6848733	55.44
9	62.5	-6.685	67.1557	5890856	6848733	55.44
9	62.5	-6.685	35.0406	5890856	6848733	55.44
9	62.5	-5.921	-12.4314	5890856	6848733	55.44
9	62.5	-5.157	-23.1648	5890856	6848733	55.44
9	62.5	-4.393	34.2381	5890856	6848733	55.44
9	62.5	-3.629	66.5572	5890856	6848733	55.44
9	62.5	-3.247	103.721	5890856	6848733	55.44
9	62.5	-3.247	90.487	5890856	6848733	55.44
9	62.5	-2.865	124.506	5890856	6848733	55.44
9	62.5	-2.865	110.95	5890856	6848733	55.44
9	62.5	-2.483	135.281	5890856	6848733	55.44
9	62.5	-2.101	141.724	5890856	6848733	55.44
9	62.5	-1.719	135.611	5890856	6848733	55.44
9	62.5	-1.337	144.284	5890856	6848733	55.44
9	62.5	-0.955	131.576	5890856	6848733	55.44
9	62.5	-0.573	146.685	5890856	6848733	55.44

6	81.5	-7.831	218.922	5891O2.5	684872S	57.07333
6	81.5	-6.685	178.547	5891O2.5	684872S	57.07333
6	81.5	-6.685	177.974	5891O2.5	684872S	57.07333
6	81.5	-5.921	197.787	5891O2.5	684872S	57.07333
6	81.5	-5.157	207.603	5891O2.5	684872S	57.07333
6	81.5	-4.393	193.752	5891O2.5	684872S	57.07333
6	81.5	-3.629	188.593	5891O2.5	684872S	57.07333
6	81.5	-3.247	184.146	5891O2.5	684872S	57.07333
6	81.5	-3.247	173.185	5891O2.5	684872S	57.07333
6	81.5	-2.865	186.228	5891O2.5	684872S	57.07333
6	81.5	-2.865	173.472	5891O2.5	684872S	57.07333
6	81.5	-2.483	173.261	5891O2.5	684872S	57.07333
6	81.5	-2.101	182.428	5891O2.5	684872S	57.07333
6	81.5	-1.719	189.807	5891O2.5	684872S	57.07333
6	81.5	-1.337	215.474	5891O2.5	684872S	57.07333
6	81.5	-0.955	223.788	5891O2.5	684872S	57.07333
6	81.5	-0.573	225.079	5891O2.5	684872S	57.07333
6	80.5	-11.651	198.839	5891O1.6	684872S	56.97833
6	80.5	-10.123	201.248	5891O1.6	684872S	56.97833
6	80.5	-8.977	204.609	5891O1.6	684872S	56.97833
6	80.5	-7.831	240.004	5891O1.6	684872S	56.97833
6	80.5	-7.831	201.789	5891O1.6	684872S	56.97833
6	80.5	-6.685	244.391	5891O1.6	684872S	56.97833
6	80.5	-6.685	182.097	5891O1.6	684872S	56.97833
6	80.5	-5.921	191.661	5891O1.6	684872S	56.97833
6	80.5	-5.157	183.086	5891O1.6	684872S	56.97833
6	80.5	-4.393	169.621	5891O1.6	684872S	56.97833
6	80.5	-3.629	168.737	5891O1.6	684872S	56.97833
6	80.5	-3.247	186.679	5891O1.6	684872S	56.97833
6	80.5	-3.247	166.402	5891O1.6	684872S	56.97833
6	80.5	-2.865	180.725	5891O1.6	684872S	56.97833
6	80.5	-2.865	161.174	5891O1.6	684872S	56.97833
6	80.5	-2.483	190.659	5891O1.6	684872S	56.97833
6	80.5	-2.101	204.57	5891O1.6	684872S	56.97833
6	80.5	-1.719	229.251	5891O1.6	684872S	56.97833
6	80.5	-1.337	238.04	5891O1.6	684872S	56.97833
6	80.5	-0.955	260.065	5891O1.6	684872S	56.97833
6	80.5	-0.573	267.997	5891O1.6	684872S	56.97833
6	79.5	-11.651	190.494	5891OO.7	684872S	56.995
6	79.5	-10.123	195.706	5891OO.7	684872S	56.995
6	79.5	-8.977	202.607	5891OO.7	684872S	56.995
6	79.5	-7.831	213.043	5891OO.7	684872S	56.995
6	79.5	-7.831	231.552	5891OO.7	684872S	56.995
6	79.5	-6.685	283.61	5891OO.7	684872S	56.995
6	79.5	-6.685	238.259	5891OO.7	684872S	56.995
6	79.5	-5.921	178.571	5891OO.7	684872S	56.995
6	79.5	-5.157	154.918	5891OO.7	684872S	56.995
6	79.5	-4.393	147.835	5891OO.7	684872S	56.995
6	79.5	-3.629	142.125	5891OO.7	684872S	56.995
6	79.5	-3.247	141.181	5891OO.7	684872S	56.995
6	79.5	-3.247	137.314	5891OO.7	684872S	56.995
6	79.5	-2.865	142.509	5891OO.7	684872S	56.995
6	79.5	-2.865	146.686	5891OO.7	684872S	56.995
6	79.5	-2.483	147.631	5891OO.7	684872S	56.995
6	79.5	-2.101	173.655	5891OO.7	684872S	56.995
6	79.5	-1.719	196.781	5891OO.7	684872S	56.995
6	79.5	-1.337	319.916	5891OO.7	684872S	56.995
6	79.5	-0.955	221.522	5891OO.7	684872S	56.995
6	79.5	-0.573	247.761	5891OO.7	684872S	56.995
6	78.5	-11.651	186.948	5890O9.8	684872S	57.01167
6	78.5	-10.123	195.885	5890O9.8	684872S	57.01167
6	78.5	-8.977	199.707	5890O9.8	684872S	57.01167
6	78.5	-7.831	220.767	5890O9.8	684872S	57.01167
6	78.5	-7.831	197.326	5890O9.8	684872S	57.01167
6	78.5	-6.685	192.899	5890O9.8	684872S	57.01167
6	78.5	-6.685	482.319	5890O9.8	684872S	57.01167
6	78.5	-5.921	135.87	5890O9.8	684872S	57.01167
6	78.5	-5.157	124.11	5890O9.8	684872S	57.01167
6	78.5	-4.393	120.175	5890O9.8	684872S	57.01167
6	78.5	-3.629	115.199	5890O9.8	684872S	57.01167
6	78.5	-3.247	119.119	5890O9.8	684872S	57.01167
6	78.5	-3.247	104.958	5890O9.8	684872S	57.01167
6	78.5	-2.865	128.334	5890O9.8	684872S	57.01167
6	78.5	-2.865	112.944	5890O9.8	684872S	57.01167
6	78.5	-2.483	126.785	5890O9.8	684872S	57.01167
6	78.5	-2.101	136.868	5890O9.8	684872S	57.01167
6	78.5	-1.719	205.483	5890O9.8	684872S	57.01167
6	78.5	-1.337	184.483	5890O9.8	684872S	57.01167
6	78.5	-0.955	183.74	5890O9.8	684872S	57.01167
6	78.5	-0.573	226.498	5890O9.8	684872S	57.01167
6	77.5	-11.651	178.237	5890O8.8	684872S	56.94833
6	77.5	-10.123	189.116	5890O8.8	684872S	56.94833
6	77.5	-8.977	191.506	5890O8.8	684872S	56.94833
6	77.5	-7.831	186.637	5890O8.8	684872S	56.94833
6	77.5	-7.831	209.549	5890O8.8	684872S	56.94833
6	77.5	-6.685	299.279	5890O8.8	684872S	56.94833
6	77.5	-6.685	201.633	5890O8.8	684872S	56.94833
6	77.5	-5.921	232.618	5890O8.8	684872S	56.94833
6	77.5	-5.157	110.177	5890O8.8	684872S	56.94833
6	77.5	-4.393	98.1043	5890O8.8	684872S	56.94833
6	77.5	-3.629	99.9403	5890O8.8	684872S	56.94833
6	77.5	-3.247	112.616	5890O8.8	684872S	56.94833
6	77.5	-3.247	105.352	5890O8.8	684872S	56.94833
6	77.5	-2.865	118.044	5890O8.8	684872S	56.94833
6	77.5	-2.865	126.315	5890O8.8	684872S	56.94833
6	77.5	-2.483	140.18	5890O8.8	684872S	56.94833
6	77.5	-2.101	154.486	5890O8.8	684872S	56.94833
6	77.5	-1.719	164.329	5890O8.8	684872S	56.94833
6	77.5	-1.337	185.72	5890O8.8	684872S	56.94833
6	77.5	-0.955	162.843	5890O8.8	684872S	56.94833
6	76.5	-13.179	147.643	5890O7.6	684872S	56.805
6	76.5	-11.651	150.138	5890O7.6	684872S	56.805
6	76.5	-10.123	159.056	5890O7.6	684872S	56.805
6	76.5	-8.977	160.897	5890O7.6	684872S	56.805
6	76.5	-7.831	188.08	5890O7.6	684872S	56.805
6	76.5	-7.831	178.289	5890O7.6	684872S	56.805
6	76.5	-6.685	186.49	5890O7.6	684872S	56.805
6	76.5	-6.685	164.164	5890O7.6	684872S	56.805
6	76.5	-5.921	850.508	5890O7.6	684872S	56.805
6	76.5	-5.157	87.0429	5890O7.6	684872S	56.805
6	76.5	-4.393	93.885	5890O7.6	684872S	56.805
6	76.5	-3.629	100.901	5890O7.6	684872S	56.805
6	76.5	-3.247	109.535	5890O7.6	684872S	56.805
6	76.5	-3.247	98.7292	5890O7.6	684872S	56.805
6	76.5	-2.865	107.12	5890O7.6	684872S	56.805
6	76.5	-2.865	120.085	5890O7.6	684872S	56.805
6	76.5	-2.483	109.561	5890O7.6	684872S	56.805
6	76.5	-2.101	119.843	5890O7.6	684872S	56.805
6	76.5	-1.719	136.96	5890O7.6	684872S	56.805
6	76.5	-1.337	120.274	5890O7.6	684872S	56.805
6	76.5	-0.955	147.915	5890O7.6	684872S	56.805
6	76.5	-0.573	155.691	5890O7.6	684872S	56.805
6	75.5	-13.179	126.552	5890O6.4	684872S	56.66167
6	75.5	-11.651	130.07	5890O6.4	684872S	56.66167
6	75.5	-10.123	129.949	5890O6.4	684872S	56.66167
6	75.5	-8.977	139.151	5890O6.4	684872S	56.66167
6	75.5	-7.831	179.014	5890O6.4	684872S	56.66167
6	75.5	-7.831	149.422	5890O6.4	684872S	56.66167
6	75.5	-6.685	321.167	5890O6.4	684872S	56.66167
6	75.5	-6.685	190.266	5890O6.4	684872S	56.66167
6	75.5	-5.921	169.567	5890O6.4	684872S	56.66167
6	75.5	-5.157	125.074	5890O6.4	684872S	56.66167
6	75.5	-4.393	89.1133	5890O6.4	684872S	56.66167
6	75.5	-3.629	92.6224	5890O6.4	684872S	56.66167
6	75.5	-3.247	104.55	5890O6.4	684872S	56.66167
6	75.5	-3.247	108.156	5890O6.4	684872S	56.66167
6	75.5	-2.865	110.065	5890O6.4	684872S	56.66167
6	75.5	-2.865	107.895	5890O6.4	684872S	56.66167
6	75.5	-2.483	116.72	5890O6.4	684872S	56.66167
6	75.5	-2.101	129.623	5890O6.4	684872S	56.66167
6	75.5	-1.719	143.554	5890O6.4	684872S	56.66167
6	75.5	-1.337	153.933	5890O6.4	684872S	56.66167
6	75.5	-0.955	137.951	5890O6.4	684872S	56.66167
6	75.5	-0.573	216.549	5890O6.4	684872S	56.66167
6	74.5	-13.179	105.551	5890O5.6	684872S	56.5675
6	74.5	-11.651	102.95	5890O5.6	684872S	56.5675
6	74.5	-10.123	105.475	5890O5.6	684872S	56.5675
6	74.5	-8.977	117.317	5890O5.6	684872S	56.5675
6	74.5	-7.831	119.774	5890O5.6	684872S	56.5675
6	74.5	-7.831	148.587	5890O5.6	684872S	56.5675
6	74.5	-6.685	138.758	5890O5.6	684872S	56.5675
6	74.5	-6.685	177.095	5890O5.6	684872S	56.5675
6	74.5	-5.921	121.292	5890O5.6	684872S	56.5675
6	74.5	-5.157	-79.5444	5890O5.6	684872S	56.5675
6	74.5	-4.393	87.1685	5890O5.6	684872S	56.5675
6	74.5	-3.629	95.5585	5890O5.6	684872S	56.5675
6	74.5	-3.247	97.9933	5890O5.6	684872S	56.5675
6	74.5	-3.247	96.1094	5890O5.6	684872S	56.5675
6	74.5	-2.865	110.256	5890O5.6	684872S	56.5675
6	74.5	-2.865	105.43	5890O5.6	684872S	56.5675
6	74.5	-2.483	114.118	5890O5.6	684872S	56.5675
6	74.5	-2.101	141.577	5890O5.6	684872S	56.5675
6	74.5	-1.719	161.348	5890O5.6	684872S	56.5675
6	74.5	-1.337	283.241	5890O5.6	684872S	56.5675
6	74.5	-0.955	160.029	5890O5.6	684872S	56.5675
6	74.5	-0.573	159.982	5890O5.6	684872S	56.5675
6	73.5	-13.179	83.0776	5890O5.1	684872S	56.5225
6	73.5	-11.651	81.3873	5890O5.1	684872S	56.5225
6	73.5	-10.123	81.5587	5890O5.1	684872S	56.5225
6	73.5	-8.977	91.5039	5890O5.1	684872S	56.5225
6	73.5	-7.831	100.12	5890O5.1	684872S	56.5225
6	73.5	-7.831	84.903	5890O5.1	684872S	56.5225
6	73.5	-6.685	103.644	5890O5.1	684872S	56.5225
6	73.5	-6.685	84.5678	5890O5.1	684872S	56.5225
6	73.5	-5.921	592.848	5890O5.1	684872S	56.5225
6	73.5	-5.157	31.0484	5890O5.1	684872S	56.5225
6	73.5	-4.393	58.1283	5890O5.1	684872S	56.5225
6	73.5	-3.629	82.5445	5890O5.1	684872S	56.5225
6	73.5	-3.247	89.0407	5890O5.1	684872S	56.5225
6	73.5	-3.247	93.5118	5890O5.1	684872S	56.5225
6	73.5	-2.865	102.956	5890O5.1	684872S	56.5225
6	73.5	-2.865	97.5272	5890O5.1	684872S	56.5225
6	73.5	-2.483	134.958	5890O5.1	684872S	56.5225
6	73.5	-2.101	143.478	5890O5.1	684872S	56.5225
6	73.5	-1.719	153.102	5890O5.1	684872S	56.5225
6	73.5	-1.337	135.656	5890O5.1	684872S	56.5225
6	73.5	-0.955	138.604	5890O5.1	684872S	56.5225
6	73.5	-0.573	189.161	5890O5.1	684872S	56.5225
6	72.5	-13.179	69.5892	5890O4.4	684872S	56.36
6	72.5	-11.651	68.7187	5890O4.4	684872S	56.36
6	72.5	-10.123	69.7733	5890O4.4	684872S	56.36
6	72.5	-8.977	75.7864	5890O4.4	684872S	56.36
6	72.5	-7.831	68.5262	5890O4.4	684872S	56.36
6	72.5	-7.831	49.5544	5890O4.4	684872S	56.36
6	72.5	-6.685	65.4137	5890O4.4	684872S	56.36
6	72.5	-6.685	52.9378	5890O4.4	684872S	56.36
6	72.5	-5.921	165.974	5890O4.4	684872S	56.36
6	72.5	-5.157	62.298	5890O4.4	684872S	56.36
6	72.5	-4.393	43.147	5890O4.4	684872S	56.36
6	72.5	-3.629	69.3894	5890O4.4	684872S	56.36
6	72.5	-3.247	79.5874	5890O4.4	684872S	56.36
6	72.5	-3.247	66.0477	5890O4.4	684872S	56.36
6	72.5	-2.865	101.08	5890O4.4	684872S	56.36
6	72.5	-2.865	75.9771	5890O4.4	684872S	56.36
6	72.5	-2.483	79.8087	5890O4.4	684872S	56.36
6	72.5	-2.101	83.3745	5890O4.4	684872S	56.36
6	72.5	-1.719	102.127	5890O4.4	684872S	56.36
6	72.5	-1.337	108.478	5890O4.4	684872S	56.36
6	72.5	-0.955	108.757	5890O4.4	684872S	56.36
6	72.5	-0.573	130.136	5890O4.4	684872S	56.36
6	71.5	-15.089	55.2131	5890O3.6	684872S	56.005
6	71.5	-15.089	130.629	5890O3.6	684872S	56.005
6	71.5	-13.179	53.9724	5890O3.6	684872S	56.005
6	71.5	-11.651	52.5803	5890O3.6	684872S	56.005
6	71.5	-10.123	55.9189	5890O3.6	684872S	56.005
6	71.5	-8.977	57.21	5890O3.6	684872S	56.005
6	71.5	-7.831	48.5946	5890O3.6	684872S	56.005
6	71.5	-7.831	9.3467	5890O3.6	684872S	56.005
6	71.5	-6.685	42.3419	5890O3.6	684872S	56.005
6	71.5	-6.685	5.7862	5890O3.6	684872S	56.005
6	71.5	-5.921	11.0111	5890O3.6	684872S	56.005
6	71.5	-5.157	81.697	5890O3.6	684872S	56.005
6	71.5	-4.393	26.3527	5890O3.6	684872S	56.005
6	71.5	-3.629	53.423	5890O3.6	684872S	56.005
6	71.5	-3.247	72.7916	5890O3.6	684872S	56.005
6	71.5	-3.247	79.9926	5890O3.6	684872S	56.005
6	71.5	-2.865	83.0943	5890O3.6	684872S	56.005
6	71.5	-2.865	90.5344	5890O3.6	684872S	56.005
6	71.5	-2.483	111.62	5890O3.6	684872S	56.005
6	71.5	-2.101	101.328	5890O3.6	684872S	56.005

6	94.5	-2.865	185.441	5891l4	684872O	59.865
6	94.5	-2.865	139.354	5891l4	684872O	59.865
6	94.5	-2.483	160.694	5891l4	684872O	59.865
6	94.5	-2.101	186.313	5891l4	684872O	59.865
6	94.5	-1.719	217.127	5891l4	684872O	59.865
6	94.5	-1.337	249.726	5891l4	684872O	59.865
6	94.5	-O.955	281.516	5891l4	684872O	59.865
6	94.5	-O.573	280.65	5891l4	684872O	59.865
6	93.5	-6.685	6O2.O3	589113.1	684872O	59.74
6	93.5	-6.685	65.O274	589113.1	684872O	59.74
6	93.5	-5.921	68.8638	589113.1	684872O	59.74
6	93.5	-5.157	77.69O7	589113.1	684872O	59.74
6	93.5	-4.393	93.O377	589113.1	684872O	59.74
6	93.5	-3.629	115.348	589113.1	684872O	59.74
6	93.5	-3.247	134.694	589113.1	684872O	59.74
6	93.5	-3.247	142.916	589113.1	684872O	59.74
6	93.5	-2.865	171.113	589113.1	684872O	59.74
6	93.5	-2.865	182.OO1	589113.1	684872O	59.74
6	93.5	-2.483	218.716	589113.1	684872O	59.74
6	93.5	-2.1O1	27O.138	589113.1	684872O	59.74
6	93.5	-1.719	331.O4	589113.1	684872O	59.74
6	93.5	-1.337	349.24	589113.1	684872O	59.74
6	93.5	-O.955	337.856	589113.1	684872O	59.74
6	93.5	-O.573	338.811	589113.1	684872O	59.74
6	92.5	-6.685	374.675	589112.2	684872l	59.5425
6	92.5	-6.685	77.8O97	589112.2	684872l	59.5425
6	92.5	-5.921	86.867	589112.2	684872l	59.5425
6	92.5	-5.157	835.518	589112.2	684872l	59.5425
6	92.5	-4.393	1O3.315	589112.2	684872l	59.5425
6	92.5	-3.629	131.544	589112.2	684872l	59.5425
6	92.5	-3.247	172.299	589112.2	684872l	59.5425
6	92.5	-3.247	139.819	589112.2	684872l	59.5425
6	92.5	-2.865	183.O4	589112.2	684872l	59.5425
6	92.5	-2.865	44O.413	589112.2	684872l	59.5425
6	92.5	-2.483	241.758	589112.2	684872l	59.5425
6	92.5	-2.1O1	294.172	589112.2	684872l	59.5425
6	92.5	-1.719	343.95	589112.2	684872l	59.5425
6	92.5	-1.337	344.827	589112.2	684872l	59.5425
6	92.5	-O.955	314.OO7	589112.2	684872l	59.5425
6	92.5	-O.573	21O.979	589112.2	684872l	59.5425
6	91.5	-6.685	34O.492	589111.3	684872l	59.3075
6	91.5	-6.685	69.6692	589111.3	684872l	59.3075
6	91.5	-5.921	74.9242	589111.3	684872l	59.3075
6	91.5	-5.157	81.6O2	589111.3	684872l	59.3075
6	91.5	-4.393	93.3809	589111.3	684872l	59.3075
6	91.5	-3.629	135.826	589111.3	684872l	59.3075
6	91.5	-3.247	188.412	589111.3	684872l	59.3075
6	91.5	-3.247	172.643	589111.3	684872l	59.3075
6	91.5	-2.865	248.412	589111.3	684872l	59.3075
6	91.5	-2.865	229.O17	589111.3	684872l	59.3075
6	91.5	-2.483	317.51	589111.3	684872l	59.3075
6	91.5	-2.1O1	381.7O4	589111.3	684872l	59.3075
6	91.5	-1.719	411.326	589111.3	684872l	59.3075
6	91.5	-1.337	4OO.84	589111.3	684872l	59.3075
6	91.5	-O.955	319.964	589111.3	684872l	59.3075
6	91.5	-O.573	251.389	589111.3	684872l	59.3075
6	90.5	-7.831	66.8153	589110.4	684872Z	59.16
6	90.5	-7.831	74.3963	589110.4	684872Z	59.16
6	90.5	-6.685	66.7299	589110.4	684872Z	59.16
6	90.5	-6.685	557.786	589110.4	684872Z	59.16
6	90.5	-5.921	71.2171	589110.4	684872Z	59.16
6	90.5	-5.157	77.5616	589110.4	684872Z	59.16
6	90.5	-4.393	88.4	589110.4	684872Z	59.16
6	90.5	-3.629	14O.734	589110.4	684872Z	59.16
6	90.5	-3.247	185.351	589110.4	684872Z	59.16
6	90.5	-3.247	154.432	589110.4	684872Z	59.16
6	90.5	-2.865	235.767	589110.4	684872Z	59.16
6	90.5	-2.865	194.O25	589110.4	684872Z	59.16
6	90.5	-2.483	227.157	589110.4	684872Z	59.16
6	90.5	-2.1O1	25O.O43	589110.4	684872Z	59.16
6	90.5	-1.719	259.O33	589110.4	684872Z	59.16
6	90.5	-1.337	223.369	589110.4	684872Z	59.16
6	90.5	-O.955	191.7	589110.4	684872Z	59.16
6	90.5	-O.573	134.6Z6	589110.4	684872Z	59.16
6	89.5	-7.831	76.282	589109.6	684872Z	59.065
6	89.5	-7.831	63.O5O9	589109.6	684872Z	59.065
6	89.5	-6.685	63.8O49	589109.6	684872Z	59.065
6	89.5	-6.685	78.9141	589109.6	684872Z	59.065
6	89.5	-5.921	65.4947	589109.6	684872Z	59.065
6	89.5	-5.157	72.O875	589109.6	684872Z	59.065
6	89.5	-4.393	9O.5584	589109.6	684872Z	59.065
6	89.5	-3.629	138.99	589109.6	684872Z	59.065
6	89.5	-3.247	171.272	589109.6	684872Z	59.065
6	89.5	-3.247	175.517	589109.6	684872Z	59.065
6	89.5	-2.865	2O5.6O8	589109.6	684872Z	59.065
6	89.5	-2.865	2O8.663	589109.6	684872Z	59.065
6	89.5	-2.483	222.O39	589109.6	684872Z	59.065
6	89.5	-2.1O1	226.375	589109.6	684872Z	59.065
6	89.5	-1.719	214.633	589109.6	684872Z	59.065
6	89.5	-1.337	2O9.O59	589109.6	684872Z	59.065
6	89.5	-O.955	167.589	589109.6	684872Z	59.065
6	89.5	-O.573	147.879	589109.6	684872Z	59.065
6	88.5	-7.831	87.O931	589108.7	684872Z	58.785
6	88.5	-7.831	72.9365	589108.7	684872Z	58.785
6	88.5	-6.685	73.7937	589108.7	684872Z	58.785
6	88.5	-6.685	89.777	589108.7	684872Z	58.785
6	88.5	-5.921	74.4182	589108.7	684872Z	58.785
6	88.5	-5.157	57.5969	589108.7	684872Z	58.785
6	88.5	-4.393	11O.8O5	589108.7	684872Z	58.785
6	88.5	-3.629	17O.787	589108.7	684872Z	58.785
6	88.5	-3.247	2O3.188	589108.7	684872Z	58.785
6	88.5	-3.247	2O1.54	589108.7	684872Z	58.785
6	88.5	-2.865	217.841	589108.7	684872Z	58.785
6	88.5	-2.865	198.575	589108.7	684872Z	58.785
6	88.5	-2.483	223.192	589108.7	684872Z	58.785
6	88.5	-2.1O1	2O9.877	589108.7	684872Z	58.785
6	88.5	-1.719	196.451	589108.7	684872Z	58.785
6	88.5	-1.337	188.667	589108.7	684872Z	58.785
6	88.5	-O.955	2O6.723	589108.7	684872Z	58.785
6	88.5	-O.573	148.692	589108.7	684872Z	58.785
6	87.5	-8.977	1OO.654	589107.8	684873Z	58.47
6	87.5	-7.831	99.274	589107.8	684873Z	58.47
6	87.5	-7.831	9O.684	589107.8	684873Z	58.47
6	87.5	-6.685	97.8O41	589107.8	684873Z	58.47
6	87.5	-6.685	9O.314	589107.8	684873Z	58.47
6	87.5	-5.921	93.O581	589107.8	684873Z	58.47
6	87.5	-5.157	11O.415	589107.8	684873Z	58.47
6	87.5	-4.393	156.526	589107.8	684873Z	58.47
6	87.5	-3.629	221.741	589107.8	684873Z	58.47
6	87.5	-3.247	225.875	589107.8	684873Z	58.47
6	87.5	-3.247	233.579	589107.8	684873Z	58.47
6	87.5	-2.865	242.283	589107.8	684873Z	58.47
6	87.5	-2.865	234.656	589107.8	684873Z	58.47
6	87.5	-2.483	224.O43	589107.8	684873Z	58.47
6	87.5	-2.1O1	218.562	589107.8	684873Z	58.47
6	87.5	-1.719	2O7.155	589107.8	684873Z	58.47
6	87.5	-1.337	221.883	589107.8	684873Z	58.47
6	87.5	-O.955	22O.86	589107.8	684873Z	58.47
6	87.5	-O.573	195.52	589107.8	684873Z	58.47
6	86.5	-8.977	117.395	589106.9	684873Z	58.1
6	86.5	-7.831	1O6.412	589106.9	684873Z	58.1
6	86.5	-7.831	114.O65	589106.9	684873Z	58.1
6	86.5	-6.685	1O7.O94	589106.9	684873Z	58.1
6	86.5	-6.685	114.411	589106.9	684873Z	58.1
6	86.5	-5.921	118.984	589106.9	684873Z	58.1
6	86.5	-5.157	147.751	589106.9	684873Z	58.1
6	86.5	-4.393	212.2O8	589106.9	684873Z	58.1
6	86.5	-3.629	261.285	589106.9	684873Z	58.1
6	86.5	-3.247	271.643	589106.9	684873Z	58.1
6	86.5	-3.247	273.551	589106.9	684873Z	58.1
6	86.5	-2.865	256.317	589106.9	684873Z	58.1
6	86.5	-2.865	254.954	589106.9	684873Z	58.1
6	86.5	-2.483	248.449	589106.9	684873Z	58.1
6	86.5	-2.1O1	236.893	589106.9	684873Z	58.1
6	86.5	-1.719	24O.893	589106.9	684873Z	58.1
6	86.5	-1.337	235.83	589106.9	684873Z	58.1
6	86.5	-O.955	2O2.O41	589106.9	684873Z	58.1
6	86.5	-O.573	193.497	589106.9	684873Z	58.1
6	85.5	-8.977	137.51	589106.1	684873Z	57.77
6	85.5	-7.831	118.271	589106.1	684873Z	57.77
6	85.5	-7.831	139.178	589106.1	684873Z	57.77
6	85.5	-6.685	118.929	589106.1	684873Z	57.77
6	85.5	-6.685	138.389	589106.1	684873Z	57.77
6	85.5	-5.921	152.67	589106.1	684873Z	57.77
6	85.5	-5.157	2O1.345	589106.1	684873Z	57.77
6	85.5	-4.393	268.963	589106.1	684873Z	57.77
6	85.5	-3.629	294.898	589106.1	684873Z	57.77
6	85.5	-3.247	278.754	589106.1	684873Z	57.77
6	85.5	-3.247	291.916	589106.1	684873Z	57.77
6	85.5	-2.865	273.753	589106.1	684873Z	57.77
6	85.5	-2.865	286.532	589106.1	684873Z	57.77
6	85.5	-2.483	27O.725	589106.1	684873Z	57.77
6	85.5	-2.1O1	287.79	589106.1	684873Z	57.77
6	85.5	-1.719	292.414	589106.1	684873Z	57.77
6	85.5	-1.337	28O.746	589106.1	684873Z	57.77
6	85.5	-O.955	271.151	589106.1	684873Z	57.77
6	85.5	-O.573	252.638	589106.1	684873Z	57.77
6	84.5	-1O.123	182.899	589105.1	684874Z	57.65
6	84.5	-8.977	165.878	589105.1	684874Z	57.65
6	84.5	-7.831	131.973	589105.1	684874Z	57.65
6	84.5	-7.831	146.2O1	589105.1	684874Z	57.65
6	84.5	-6.685	131.686	589105.1	684874Z	57.65
6	84.5	-6.685	161.734	589105.1	684874Z	57.65
6	84.5	-5.921	166.648	589105.1	684874Z	57.65
6	84.5	-5.157	225.593	589105.1	684874Z	57.65
6	84.5	-4.393	267.524	589105.1	684874Z	57.65
6	84.5	-3.629	266.813	589105.1	684874Z	57.65
6	84.5	-3.247	281.868	589105.1	684874Z	57.65
6	84.5	-3.247	26O.476	589105.1	684874Z	57.65
6	84.5	-2.865	268.537	589105.1	684874Z	57.65
6	84.5	-2.865	247.719	589105.1	684874Z	57.65
6	84.5	-2.483	277.O58	589105.1	684874Z	57.65
6	84.5	-2.1O1	271.337	589105.1	684874Z	57.65
6	84.5	-1.719	267.271	589105.1	684874Z	57.65
6	84.5	-1.337	261.493	589105.1	684874Z	57.65
6	84.5	-O.955	257.351	589105.1	684874Z	57.65
6	84.5	-O.573	286.29	589105.1	684874Z	57.65
6	83.5	-1O.123	2O9.588	589104.2	684874Z	57.4866Z
6	83.5	-8.977	2O3.954	589104.2	684874Z	57.4866Z
6	83.5	-7.831	155.989	589104.2	684874Z	57.4866Z
6	83.5	-7.831	17O.715	589104.2	684874Z	57.4866Z
6	83.5	-6.685	145.949	589104.2	684874Z	57.4866Z
6	83.5	-6.685	15O.415	589104.2	684874Z	57.4866Z
6	83.5	-5.921	179.319	589104.2	684874Z	57.4866Z
6	83.5	-5.157	228.1O4	589104.2	684874Z	57.4866Z
6	83.5	-4.393	246.464	589104.2	684874Z	57.4866Z
6	83.5	-3.629	23O.2O7	589104.2	684874Z	57.4866Z
6	83.5	-3.247	222.281	589104.2	684874Z	57.4866Z
6	83.5	-3.247	198.119	589104.2	684874Z	57.4866Z
6	83.5	-2.865	227.75	589104.2	684874Z	57.4866Z
6	83.5	-2.865	2OO.645	589104.2	684874Z	57.4866Z
6	83.5	-2.483	196.658	589104.2	684874Z	57.4866Z
6	83.5	-2.1O1	2O9.693	589104.2	684874Z	57.4866Z
6	83.5	-1.719	2O1.2O5	589104.2	684874Z	57.4866Z
6	83.5	-1.337	226.977	589104.2	684874Z	57.4866Z
6	83.5	-O.955	2O9.1O8	589104.2	684874Z	57.4866Z
6	83.5	-O.573	218.7O4	589104.2	684874Z	57.4866Z
6	82.5	-1O.123	216.629	589103.4	684873Z	57.28
6	82.5	-8.977	213.491	589103.4	684873Z	57.28
6	82.5	-7.831	189.782	589103.4	684873Z	57.28
6	82.5	-7.831	155.37	589103.4	684873Z	57.28
6	82.5	-6.685	145.663	589103.4	684873Z	57.28
6	82.5	-6.685	163.9O8	589103.4	684873Z	57.28
6	82.5	-5.921	178.866	589103.4	684873Z	57.28
6	82.5	-5.157	2O3.5O2	589103.4	684873Z	57.28
6	82.5	-4.393	2O1.357	589103.4	684873Z	57.28
6	82.5	-3.629	186.732	589103.4	684873Z	57.28
6	82.5	-3.247	19O.965	589103.4	684873Z	57.28
6	82.5	-3.247	188.521	589103.4	684873Z	57.28
6	82.5	-2.865	188.9O2	589103.4	684873Z	57.28
6	82.5	-2.865	19O.914	589103.4	684873Z	57.28
6	82.5	-2.483	189.481	589103.4	684873Z	57.28
6	82.5	-2.1O1	187.841	589103.4	684873Z	57.28
6	82.5	-1.719	2O1.114	589103.4	684873Z	57.28
6	82.5	-1.337	213.523	589103.4	684873Z	57.28
6	82.5	-O.955	252.196	589103.4	684873Z	57.28
6	82.5	-O.573	284.284	589103.4	684873Z	57.28
6	81.5	-1O.123	211.195	589102.5	684873Z	57.07333
6	81.5	-8.977	215.566	589102.5	684873Z	57.07333
6	81.5	-7.831	258.288	589102.5	684873Z	57.07333

7	14.5	-0.573	315.304	5891225	6848766	54.3625
7	13.5	-5.157	250.273	5891232	6848765	54.369
7	13.5	-4.393	161.051	5891232	6848765	54.369
7	13.5	-3.629	178.454	5891232	6848765	54.369
7	13.5	-3.247	196.176	5891232	6848765	54.369
7	13.5	-3.247	218.222	5891232	6848765	54.369
7	13.5	-2.865	226.231	5891232	6848765	54.369
7	13.5	-2.865	216.666	5891232	6848765	54.369
7	13.5	-2.483	244.334	5891232	6848765	54.369
7	13.5	-2.101	281.044	5891232	6848765	54.369
7	13.5	-1.719	304.16	5891232	6848765	54.369
7	13.5	-1.337	345.575	5891232	6848765	54.369
7	13.5	-0.955	373.879	5891232	6848765	54.369
7	13.5	-0.573	343.524	5891232	6848765	54.369
7	12.5	-4.393	149.371	5891239	6848764	54.367
7	12.5	-3.629	174.418	5891239	6848764	54.367
7	12.5	-3.247	161.749	5891239	6848764	54.367
7	12.5	-3.247	179.427	5891239	6848764	54.367
7	12.5	-2.865	182.722	5891239	6848764	54.367
7	12.5	-2.865	182.263	5891239	6848764	54.367
7	12.5	-2.483	198.01	5891239	6848764	54.367
7	12.5	-2.101	216.583	5891239	6848764	54.367
7	12.5	-1.719	246.736	5891239	6848764	54.367
7	12.5	-1.337	283.801	5891239	6848764	54.367
7	12.5	-0.955	305.514	5891239	6848764	54.367
7	12.5	-0.573	330.579	5891239	6848764	54.367
7	11.5	-4.393	127.463	5891246	6848764	54.365
7	11.5	-3.629	149.447	5891246	6848764	54.365
7	11.5	-3.247	157.672	5891246	6848764	54.365
7	11.5	-3.247	163.177	5891246	6848764	54.365
7	11.5	-2.865	168.161	5891246	6848764	54.365
7	11.5	-2.865	155.036	5891246	6848764	54.365
7	11.5	-2.483	193.099	5891246	6848764	54.365
7	11.5	-2.101	209.563	5891246	6848764	54.365
7	11.5	-1.719	247.225	5891246	6848764	54.365
7	11.5	-1.337	280.253	5891246	6848764	54.365
7	11.5	-0.955	314.871	5891246	6848764	54.365
7	11.5	-0.573	314.216	5891246	6848764	54.365
7	10.5	-3.629	147.061	5891252	6848763	54.363
7	10.5	-3.247	171.068	5891252	6848763	54.363
7	10.5	-3.247	156.82	5891252	6848763	54.363
7	10.5	-2.865	173.331	5891252	6848763	54.363
7	10.5	-2.865	200.682	5891252	6848763	54.363
7	10.5	-2.483	186.058	5891252	6848763	54.363
7	10.5	-2.101	194.437	5891252	6848763	54.363
7	10.5	-1.719	234.947	5891252	6848763	54.363
7	10.5	-1.337	272.64	5891252	6848763	54.363
7	10.5	-0.955	321.419	5891252	6848763	54.363
7	10.5	-0.573	313.355	5891252	6848763	54.363
7	9.5	-3.629	142.906	5891259	6848762	54.361
7	9.5	-3.247	159.496	5891259	6848762	54.361
7	9.5	-3.247	167.591	5891259	6848762	54.361
7	9.5	-2.865	198.177	5891259	6848762	54.361
7	9.5	-2.865	146.484	5891259	6848762	54.361
7	9.5	-2.483	228.989	5891259	6848762	54.361
7	9.5	-2.101	247.186	5891259	6848762	54.361
7	9.5	-1.719	314.387	5891259	6848762	54.361
7	9.5	-1.337	356.252	5891259	6848762	54.361
7	9.5	-0.955	376.414	5891259	6848762	54.361
7	9.5	-0.573	365.986	5891259	6848762	54.361
7	8.5	-3.247	142.824	5891266	6848762	54.354
7	8.5	-3.247	162.224	5891266	6848762	54.354
7	8.5	-2.865	167.167	5891266	6848762	54.354
7	8.5	-2.865	88.0101	5891266	6848762	54.354
7	8.5	-2.483	200.31	5891266	6848762	54.354
7	8.5	-2.101	238.332	5891266	6848762	54.354
7	8.5	-1.719	281.908	5891266	6848762	54.354
7	8.5	-1.337	340.624	5891266	6848762	54.354
7	8.5	-0.955	348.091	5891266	6848762	54.354
7	8.5	-0.573	320.055	5891266	6848762	54.354
7	7.5	-2.865	175.7	5891273	6848761	54.342
7	7.5	-2.865	179.317	5891273	6848761	54.342
7	7.5	-2.483	212.559	5891273	6848761	54.342
7	7.5	-2.101	262.325	5891273	6848761	54.342
7	7.5	-1.719	330.308	5891273	6848761	54.342
7	7.5	-1.337	349.153	5891273	6848761	54.342
7	7.5	-0.955	403.773	5891273	6848761	54.342
7	7.5	-0.573	392.85	5891273	6848761	54.342
7	6.5	-2.483	169.458	589128	6848760	54.33
7	6.5	-2.101	201.997	589128	6848760	54.33
7	6.5	-1.719	265.231	589128	6848760	54.33
7	6.5	-1.337	294.184	589128	6848760	54.33
7	6.5	-0.955	317.447	589128	6848760	54.33
7	6.5	-0.573	342.336	589128	6848760	54.33
7	5.5	-2.101	147.051	5891286	6848759	54.318
7	5.5	-1.719	216.361	5891286	6848759	54.318
7	5.5	-1.337	288.624	5891286	6848759	54.318
7	5.5	-0.955	311.074	5891286	6848759	54.318
7	5.5	-0.573	317.778	5891286	6848759	54.318
7	4.5	-1.719	300.294	5891293	6848759	54.306
7	4.5	-1.337	385.941	5891293	6848759	54.306
7	4.5	-0.955	509.419	5891293	6848759	54.306
7	4.5	-0.573	460.181	5891293	6848759	54.306
7	3.5	-1.337	241.847	589130	6848758	54.285
7	3.5	-0.955	299.895	589130	6848758	54.285
7	3.5	-0.573	345.7	589130	6848758	54.285
7	2.5	-0.955	333.916	5891306	6848757	54.255
7	2.5	-0.573	455.647	5891306	6848757	54.255
7	1.5	-0.573	491.699	5891312	6848756	54.225
6	109.5	-0.573	422.019	589127	6848713	59.935
6	108.5	-0.955	503.83	5891261	6848714	59.8716
6	108.5	-0.573	414.093	5891261	6848714	59.8716
6	107.5	-1.337	563.56	5891253	6848714	59.815
6	107.5	-0.955	546.909	5891253	6848714	59.815
6	107.5	-0.573	429.854	5891253	6848714	59.815
6	106.5	-1.719	530.78	5891243	6848715	59.765
6	106.5	-1.337	548.545	5891243	6848715	59.765
6	106.5	-0.955	536.321	5891243	6848715	59.765
6	106.5	-0.573	457.545	5891243	6848715	59.765
6	105.5	-2.101	355.365	5891234	6848715	59.69
6	105.5	-1.719	425.333	5891234	6848715	59.69
6	105.5	-1.337	502.05	5891234	6848715	59.69
6	105.5	-0.955	479.945	5891234	6848715	59.69
6	105.5	-0.573	410.265	5891234	6848715	59.69
6	104.5	-2.483	314.675	5891226	6848716	59.59
6	104.5	-2.101	384.563	5891226	6848716	59.59
6	104.5	-1.719	480.649	5891226	6848716	59.59
6	104.5	-1.337	533.925	5891226	6848716	59.59
6	104.5	-0.955	598.865	5891226	6848716	59.59
6	104.5	-0.573	507.696	5891226	6848716	59.59
6	103.5	-2.865	249.23	5891218	6848716	59.46
6	103.5	-2.865	272.117	5891218	6848716	59.46
6	103.5	-2.483	280.379	5891218	6848716	59.46
6	103.5	-2.101	348.456	5891218	6848716	59.46
6	103.5	-1.719	453.436	5891218	6848716	59.46
6	103.5	-1.337	537.092	5891218	6848716	59.46
6	103.5	-0.955	575.098	5891218	6848716	59.46
6	103.5	-0.573	565.085	5891218	6848716	59.46
6	102.5	-3.247	273.616	589121	6848717	59.3
6	102.5	-3.247	225.486	589121	6848717	59.3
6	102.5	-2.865	-114.194	589121	6848717	59.3
6	102.5	-2.865	243.287	589121	6848717	59.3
6	102.5	-2.483	275.14	589121	6848717	59.3
6	102.5	-2.101	310.297	589121	6848717	59.3
6	102.5	-1.719	421.334	589121	6848717	59.3
6	102.5	-1.337	534.66	589121	6848717	59.3
6	102.5	-0.955	588.036	589121	6848717	59.3
6	102.5	-0.573	557.085	589121	6848717	59.3
6	101.5	-3.629	285.784	5891201	6848717	59.16
6	101.5	-3.247	337.2	5891201	6848717	59.16
6	101.5	-3.247	314.784	5891201	6848717	59.16
6	101.5	-2.865	374.782	5891201	6848717	59.16
6	101.5	-2.865	226.121	5891201	6848717	59.16
6	101.5	-2.483	398.147	5891201	6848717	59.16
6	101.5	-2.101	403.007	5891201	6848717	59.16
6	101.5	-1.719	562.065	5891201	6848717	59.16
6	101.5	-1.337	746.031	5891201	6848717	59.16
6	101.5	-0.955	956.583	5891201	6848717	59.16
6	101.5	-0.573	982.696	5891201	6848717	59.16
6	100.5	-3.629	331.29	5891191	6848718	59.04
6	100.5	-3.247	375.224	5891191	6848718	59.04
6	100.5	-3.247	297.161	5891191	6848718	59.04
6	100.5	-2.865	329.241	5891191	6848718	59.04
6	100.5	-2.865	417.131	5891191	6848718	59.04
6	100.5	-2.483	364.428	5891191	6848718	59.04
6	100.5	-2.101	384.555	5891191	6848718	59.04
6	100.5	-1.719	456.596	5891191	6848718	59.04
6	100.5	-1.337	522.366	5891191	6848718	59.04
6	100.5	-0.955	751.091	5891191	6848718	59.04
6	100.5	-0.573	847.796	5891191	6848718	59.04
6	99.5	-4.393	325.927	5891181	6848718	58.9375
6	99.5	-3.629	354.336	5891181	6848718	58.9375
6	99.5	-3.247	367.839	5891181	6848718	58.9375
6	99.5	-3.247	342.866	5891181	6848718	58.9375
6	99.5	-2.865	390.711	5891181	6848718	58.9375
6	99.5	-2.865	421.559	5891181	6848718	58.9375
6	99.5	-2.483	429.923	5891181	6848718	58.9375
6	99.5	-2.101	458.765	5891181	6848718	58.9375
6	99.5	-1.719	509.856	5891181	6848718	58.9375
6	99.5	-1.337	582.919	5891181	6848718	58.9375
6	99.5	-0.955	660.251	5891181	6848718	58.9375
6	99.5	-0.573	1020.41	5891181	6848718	58.9375
6	98.5	-4.393	359.093	5891172	6848718	58.8525
6	98.5	-3.629	391.446	5891172	6848718	58.8525
6	98.5	-3.247	377.202	5891172	6848718	58.8525
6	98.5	-3.247	408.093	5891172	6848718	58.8525
6	98.5	-2.865	391.5	5891172	6848718	58.8525
6	98.5	-2.865	755.179	5891172	6848718	58.8525
6	98.5	-2.483	433.37	5891172	6848718	58.8525
6	98.5	-2.101	479.096	5891172	6848718	58.8525
6	98.5	-1.719	562.393	5891172	6848718	58.8525
6	98.5	-1.337	592.042	5891172	6848718	58.8525
6	98.5	-0.955	854.111	5891172	6848718	58.8525
6	98.5	-0.573	833.515	5891172	6848718	58.8525
6	97.5	-5.157	252.228	5891164	6848719	58.84
6	97.5	-4.393	313.975	5891164	6848719	58.84
6	97.5	-3.629	353.76	5891164	6848719	58.84
6	97.5	-3.247	364.329	5891164	6848719	58.84
6	97.5	-3.247	387.241	5891164	6848719	58.84
6	97.5	-2.865	391.778	5891164	6848719	58.84
6	97.5	-2.865	369.397	5891164	6848719	58.84
6	97.5	-2.483	402.264	5891164	6848719	58.84
6	97.5	-2.101	843.714	5891164	6848719	58.84
6	97.5	-1.719	524.603	5891164	6848719	58.84
6	97.5	-1.337	699.371	5891164	6848719	58.84
6	97.5	-0.955	768.521	5891164	6848719	58.84
6	97.5	-0.573	780.485	5891164	6848719	58.84
6	96.5	-5.157	1170.3	5891156	6848719	59.145
6	96.5	-4.393	250.004	5891156	6848719	59.145
6	96.5	-3.629	303.299	5891156	6848719	59.145
6	96.5	-3.247	255.711	5891156	6848719	59.145
6	96.5	-3.247	312.925	5891156	6848719	59.145
6	96.5	-2.865	259.093	5891156	6848719	59.145
6	96.5	-2.865	591.556	5891156	6848719	59.145
6	96.5	-2.483	261.752	5891156	6848719	59.145
6	96.5	-2.101	266.88	5891156	6848719	59.145
6	96.5	-1.719	379.053	5891156	6848719	59.145
6	96.5	-1.337	463.473	5891156	6848719	59.145
6	96.5	-0.955	531.737	5891156	6848719	59.145
6	96.5	-0.573	445.891	5891156	6848719	59.145
6	95.5	-5.921	111.03	5891148	6848719	59.665
6	95.5	-5.157	530.837	5891148	6848719	59.665
6	95.5	-4.393	155.099	5891148	6848719	59.665
6	95.5	-3.629	198.695	5891148	6848719	59.665
6	95.5	-3.247	231.424	5891148	6848719	59.665
6	95.5	-3.247	212.874	5891148	6848719	59.665
6	95.5	-2.865	237.816	5891148	6848719	59.665
6	95.5	-2.865	333.444	5891148	6848719	59.665
6	95.5	-2.483	241.312	5891148	6848719	59.665
6	95.5	-2.101	272.873	5891148	6848719	59.665
6	95.5	-1.719	325.85	5891148	6848719	59.665
6	95.5	-1.337	426.173	5891148	6848719	59.665
6	95.5	-0.955	494.232	5891148	6848719	59.665
6	95.5	-0.573	449.173	5891148	6848719	59.665
6	94.5	-5.921	82.824	589114	6848720	59.865
6	94.5	-5.157	100.878	589114	6848720	59.865
6	94.5	-4.393	120.115	589114	6848720	59.865
6	94.5	-3.629	153.434	589114	6848720	59.865
6	94.5	-3.247	128.883	589114	6848720	59.865
6	94.5	-3.247	172.078	589114	6848720	59.865

7	27.S	-3.629	142.321	589113.8	684877.S	53.14
7	27.S	-3.247	145	589113.8	684877.S	53.14
7	27.S	-3.247	148.799	589113.8	684877.S	53.14
7	27.S	-2.865	160.159	589113.8	684877.S	53.14
7	27.S	-2.865	155.878	589113.8	684877.S	53.14
7	27.S	-2.483	160.387	589113.8	684877.S	53.14
7	27.S	-2.101	157.562	589113.8	684877.S	53.14
7	27.S	-1.719	153.467	589113.8	684877.S	53.14
7	27.S	-1.337	164.55	589113.8	684877.S	53.14
7	27.S	-0.955	196.461	589113.8	684877.S	53.14
7	27.S	-0.573	194.302	589113.8	684877.S	53.14
7	26.S	-10.123	104.272	589114.4	684877.S	53.6
7	26.S	-8.977	104.569	589114.4	684877.S	53.6
7	26.S	-7.831	106.907	589114.4	684877.S	53.6
7	26.S	-7.831	84.2365	589114.4	684877.S	53.6
7	26.S	-6.685	246.535	589114.4	684877.S	53.6
7	26.S	-6.685	85.0871	589114.4	684877.S	53.6
7	26.S	-5.921	88.0274	589114.4	684877.S	53.6
7	26.S	-5.157	206.806	589114.4	684877.S	53.6
7	26.S	-4.393	100.54	589114.4	684877.S	53.6
7	26.S	-3.629	108.627	589114.4	684877.S	53.6
7	26.S	-3.247	115.899	589114.4	684877.S	53.6
7	26.S	-3.247	115.057	589114.4	684877.S	53.6
7	26.S	-2.865	120.354	589114.4	684877.S	53.6
7	26.S	-2.865	146.925	589114.4	684877.S	53.6
7	26.S	-2.483	128.899	589114.4	684877.S	53.6
7	26.S	-2.101	138.515	589114.4	684877.S	53.6
7	26.S	-1.719	146.432	589114.4	684877.S	53.6
7	26.S	-1.337	152.571	589114.4	684877.S	53.6
7	26.S	-0.955	178.472	589114.4	684877.S	53.6
7	26.S	-0.573	341.015	589114.4	684877.S	53.6
7	25.S	-8.977	95.1142	589115	684877.S	53.88
7	25.S	-7.831	98.3319	589115	684877.S	53.88
7	25.S	-7.831	83.5957	589115	684877.S	53.88
7	25.S	-6.685	83.489	589115	684877.S	53.88
7	25.S	-6.685	98.5043	589115	684877.S	53.88
7	25.S	-5.921	84.9109	589115	684877.S	53.88
7	25.S	-5.157	88.9458	589115	684877.S	53.88
7	25.S	-4.393	98.2442	589115	684877.S	53.88
7	25.S	-3.629	108.666	589115	684877.S	53.88
7	25.S	-3.247	114.52	589115	684877.S	53.88
7	25.S	-3.247	87.1485	589115	684877.S	53.88
7	25.S	-2.865	91.5258	589115	684877.S	53.88
7	25.S	-2.865	121.293	589115	684877.S	53.88
7	25.S	-2.483	98.6403	589115	684877.S	53.88
7	25.S	-2.101	119.043	589115	684877.S	53.88
7	25.S	-1.719	128.548	589115	684877.S	53.88
7	25.S	-1.337	141.14	589115	684877.S	53.88
7	25.S	-0.955	166.993	589115	684877.S	53.88
7	25.S	-0.573	182.699	589115	684877.S	53.88
7	24.S	-8.977	87.2928	589115.7	684877.S	53.9325
7	24.S	-7.831	88.335	589115.7	684877.S	53.9325
7	24.S	-7.831	84.7114	589115.7	684877.S	53.9325
7	24.S	-6.685	85.16	589115.7	684877.S	53.9325
7	24.S	-6.685	90.1433	589115.7	684877.S	53.9325
7	24.S	-5.921	86.2984	589115.7	684877.S	53.9325
7	24.S	-5.157	91.171	589115.7	684877.S	53.9325
7	24.S	-4.393	97.6754	589115.7	684877.S	53.9325
7	24.S	-3.629	111.788	589115.7	684877.S	53.9325
7	24.S	-3.247	115.643	589115.7	684877.S	53.9325
7	24.S	-3.247	132.771	589115.7	684877.S	53.9325
7	24.S	-2.865	143.933	589115.7	684877.S	53.9325
7	24.S	-2.865	122.598	589115.7	684877.S	53.9325
7	24.S	-2.483	167.625	589115.7	684877.S	53.9325
7	24.S	-2.101	166.689	589115.7	684877.S	53.9325
7	24.S	-1.719	223.456	589115.7	684877.S	53.9325
7	24.S	-1.337	272.602	589115.7	684877.S	53.9325
7	24.S	-0.955	279.712	589115.7	684877.S	53.9325
7	24.S	-0.573	367.651	589115.7	684877.S	53.9325
7	23.S	-8.977	86.646	589116.4	684877.S	53.9775
7	23.S	-7.831	92.921	589116.4	684877.S	53.9775
7	23.S	-7.831	88.1768	589116.4	684877.S	53.9775
7	23.S	-6.685	88.981	589116.4	684877.S	53.9775
7	23.S	-6.685	92.2057	589116.4	684877.S	53.9775
7	23.S	-5.921	93.6368	589116.4	684877.S	53.9775
7	23.S	-5.157	4.5398	589116.4	684877.S	53.9775
7	23.S	-4.393	106.64	589116.4	684877.S	53.9775
7	23.S	-3.629	117.976	589116.4	684877.S	53.9775
7	23.S	-3.247	123.98	589116.4	684877.S	53.9775
7	23.S	-3.247	126.382	589116.4	684877.S	53.9775
7	23.S	-2.865	142.185	589116.4	684877.S	53.9775
7	23.S	-2.865	101.06	589116.4	684877.S	53.9775
7	23.S	-2.483	164.184	589116.4	684877.S	53.9775
7	23.S	-2.101	191.449	589116.4	684877.S	53.9775
7	23.S	-1.719	222.224	589116.4	684877.S	53.9775
7	23.S	-1.337	244.835	589116.4	684877.S	53.9775
7	23.S	-0.955	255.136	589116.4	684877.S	53.9775
7	23.S	-0.573	228.811	589116.4	684877.S	53.9775
7	22.S	-7.831	91.5951	589117.1	684877.S	54.04667
7	22.S	-7.831	88.5875	589117.1	684877.S	54.04667
7	22.S	-6.685	89.9463	589117.1	684877.S	54.04667
7	22.S	-6.685	89.3036	589117.1	684877.S	54.04667
7	22.S	-5.921	90.8287	589117.1	684877.S	54.04667
7	22.S	-5.157	93.828	589117.1	684877.S	54.04667
7	22.S	-4.393	101.103	589117.1	684877.S	54.04667
7	22.S	-3.629	109.479	589117.1	684877.S	54.04667
7	22.S	-3.247	130.885	589117.1	684877.S	54.04667
7	22.S	-3.247	132.147	589117.1	684877.S	54.04667
7	22.S	-2.865	149.268	589117.1	684877.S	54.04667
7	22.S	-2.865	150.579	589117.1	684877.S	54.04667
7	22.S	-2.483	170.146	589117.1	684877.S	54.04667
7	22.S	-2.101	201.082	589117.1	684877.S	54.04667
7	22.S	-1.719	217.791	589117.1	684877.S	54.04667
7	22.S	-1.337	229.236	589117.1	684877.S	54.04667
7	22.S	-0.955	224.824	589117.1	684877.S	54.04667
7	22.S	-0.573	236.995	589117.1	684877.S	54.04667
7	21.S	-7.831	94.7091	589117.7	684877.1	54.14
7	21.S	-7.831	90.0101	589117.7	684877.1	54.14
7	21.S	-6.685	49.5724	589117.7	684877.1	54.14
7	21.S	-6.685	91.223	589117.7	684877.1	54.14
7	21.S	-5.921	94.087	589117.7	684877.1	54.14
7	21.S	-5.157	98.8382	589117.7	684877.1	54.14
7	21.S	-4.393	103.939	589117.7	684877.1	54.14
7	21.S	-3.629	125.062	589117.7	684877.1	54.14
7	21.S	-3.247	134.618	589117.7	684877.1	54.14
7	21.S	-3.247	141.789	589117.7	684877.1	54.14
7	21.S	-2.865	169.755	589117.7	684877.1	54.14
7	21.S	-2.865	160.951	589117.7	684877.1	54.14
7	21.S	-2.483	186.354	589117.7	684877.1	54.14
7	21.S	-2.101	201.37	589117.7	684877.1	54.14
7	21.S	-1.719	212.377	589117.7	684877.1	54.14
7	21.S	-1.337	213.493	589117.7	684877.1	54.14
7	21.S	-0.955	227.399	589117.7	684877.1	54.14
7	21.S	-0.573	256.239	589117.7	684877.1	54.14
7	20.S	-7.831	95.4852	589118.4	684877.0	54.23333
7	20.S	-7.831	94.3467	589118.4	684877.0	54.23333
7	20.S	-6.685	100.667	589118.4	684877.0	54.23333
7	20.S	-6.685	108.284	589118.4	684877.0	54.23333
7	20.S	-5.921	103.358	589118.4	684877.0	54.23333
7	20.S	-5.157	104.967	589118.4	684877.0	54.23333
7	20.S	-4.393	113.02	589118.4	684877.0	54.23333
7	20.S	-3.629	147.401	589118.4	684877.0	54.23333
7	20.S	-3.247	167.419	589118.4	684877.0	54.23333
7	20.S	-3.247	167.176	589118.4	684877.0	54.23333
7	20.S	-2.865	192.234	589118.4	684877.0	54.23333
7	20.S	-2.865	192.242	589118.4	684877.0	54.23333
7	20.S	-2.483	217.053	589118.4	684877.0	54.23333
7	20.S	-2.101	229.731	589118.4	684877.0	54.23333
7	20.S	-1.719	226.701	589118.4	684877.0	54.23333
7	20.S	-1.337	252.124	589118.4	684877.0	54.23333
7	20.S	-0.955	268.704	589118.4	684877.0	54.23333
7	20.S	-0.573	301.531	589118.4	684877.0	54.23333
7	19.S	-6.685	105.042	589119	684877.0	54.2875
7	19.S	-6.685	103.366	589119	684877.0	54.2875
7	19.S	-5.921	106.374	589119	684877.0	54.2875
7	19.S	-5.157	109.037	589119	684877.0	54.2875
7	19.S	-4.393	129.461	589119	684877.0	54.2875
7	19.S	-3.629	166.906	589119	684877.0	54.2875
7	19.S	-3.247	197.351	589119	684877.0	54.2875
7	19.S	-3.247	189.998	589119	684877.0	54.2875
7	19.S	-2.865	212.234	589119	684877.0	54.2875
7	19.S	-2.865	204.832	589119	684877.0	54.2875
7	19.S	-2.483	223.687	589119	684877.0	54.2875
7	19.S	-2.101	240.346	589119	684877.0	54.2875
7	19.S	-1.719	260.873	589119	684877.0	54.2875
7	19.S	-1.337	279.172	589119	684877.0	54.2875
7	19.S	-0.955	287.224	589119	684877.0	54.2875
7	19.S	-0.573	344.84	589119	684877.0	54.2875
7	18.S	-6.685	123.896	589119.7	684876.9	54.3025
7	18.S	-6.685	103.27	589119.7	684876.9	54.3025
7	18.S	-5.921	109.342	589119.7	684876.9	54.3025
7	18.S	-5.157	115.549	589119.7	684876.9	54.3025
7	18.S	-4.393	140.875	589119.7	684876.9	54.3025
7	18.S	-3.629	180.199	589119.7	684876.9	54.3025
7	18.S	-3.247	196.822	589119.7	684876.9	54.3025
7	18.S	-3.247	184.819	589119.7	684876.9	54.3025
7	18.S	-2.865	193.809	589119.7	684876.9	54.3025
7	18.S	-2.865	207.281	589119.7	684876.9	54.3025
7	18.S	-2.483	197.003	589119.7	684876.9	54.3025
7	18.S	-2.101	218.092	589119.7	684876.9	54.3025
7	18.S	-1.719	245.586	589119.7	684876.9	54.3025
7	18.S	-1.337	257.135	589119.7	684876.9	54.3025
7	18.S	-0.955	253.117	589119.7	684876.9	54.3025
7	18.S	-0.573	277.953	589119.7	684876.9	54.3025
7	17.S	-6.685	104.508	589120.4	684876.8	54.3175
7	17.S	-6.685	106.163	589120.4	684876.8	54.3175
7	17.S	-5.921	108.935	589120.4	684876.8	54.3175
7	17.S	-5.157	124.57	589120.4	684876.8	54.3175
7	17.S	-4.393	153.618	589120.4	684876.8	54.3175
7	17.S	-3.629	182.956	589120.4	684876.8	54.3175
7	17.S	-3.247	187.723	589120.4	684876.8	54.3175
7	17.S	-3.247	192.027	589120.4	684876.8	54.3175
7	17.S	-2.865	195.355	589120.4	684876.8	54.3175
7	17.S	-2.865	200.947	589120.4	684876.8	54.3175
7	17.S	-2.483	214.707	589120.4	684876.8	54.3175
7	17.S	-2.101	231.309	589120.4	684876.8	54.3175
7	17.S	-1.719	242.755	589120.4	684876.8	54.3175
7	17.S	-1.337	268.82	589120.4	684876.8	54.3175
7	17.S	-0.955	277.72	589120.4	684876.8	54.3175
7	17.S	-0.573	331.531	589120.4	684876.8	54.3175
7	16.S	-5.921	108.421	589121.1	684876.7	54.3325
7	16.S	-5.157	135.197	589121.1	684876.7	54.3325
7	16.S	-4.393	164.524	589121.1	684876.7	54.3325
7	16.S	-3.629	176.496	589121.1	684876.7	54.3325
7	16.S	-3.247	188.314	589121.1	684876.7	54.3325
7	16.S	-3.247	182.35	589121.1	684876.7	54.3325
7	16.S	-2.865	199.659	589121.1	684876.7	54.3325
7	16.S	-2.865	205.561	589121.1	684876.7	54.3325
7	16.S	-2.483	226.917	589121.1	684876.7	54.3325
7	16.S	-2.101	244.478	589121.1	684876.7	54.3325
7	16.S	-1.719	250.002	589121.1	684876.7	54.3325
7	16.S	-1.337	265.144	589121.1	684876.7	54.3325
7	16.S	-0.955	307.994	589121.1	684876.7	54.3325
7	16.S	-0.573	282.601	589121.1	684876.7	54.3325
7	15.S	-5.921	118.742	589121.8	684876.7	54.3475
7	15.S	-5.157	144.696	589121.8	684876.7	54.3475
7	15.S	-4.393	164.433	589121.8	684876.7	54.3475
7	15.S	-3.629	174.139	589121.8	684876.7	54.3475
7	15.S	-3.247	186.093	589121.8	684876.7	54.3475
7	15.S	-3.247	170.295	589121.8	684876.7	54.3475
7	15.S	-2.865	185.509	589121.8	684876.7	54.3475
7	15.S	-2.865	204.838	589121.8	684876.7	54.3475
7	15.S	-2.483	199.839	589121.8	684876.7	54.3475
7	15.S	-2.101	218.037	589121.8	684876.7	54.3475
7	15.S	-1.719	231.424	589121.8	684876.7	54.3475
7	15.S	-1.337	250.454	589121.8	684876.7	54.3475
7	15.S	-0.955	253.8	589121.8	684876.7	54.3475
7	15.S	-0.573	292.651	589121.8	684876.7	54.3475
7	14.S	-5.157	153.03	589122.5	684876.6	54.3625
7	14.S	-4.393	171.704	589122.5	684876.6	54.3625
7	14.S	-3.629	187.879	589122.5	684876.6	54.3625
7	14.S	-3.247	196.032	589122.5	684876.6	54.3625
7	14.S	-3.247	189.818	589122.5	684876.6	54.3625
7	14.S	-2.865	200.204	589122.5	684876.6	54.3625
7	14.S	-2.865	208.22	589122.5	684876.6	54.3625
7	14.S	-2.483	218.459	589122.5	684876.6	54.3625
7	14.S	-2.101	241.73	589122.5	684876.6	54.3625
7	14.S	-1.719	269.918	589122.5	684876.6	54.3625
7	14.S	-1.337	288.972	589122.5	684876.6	54.3625
7	14.S	-0.955	293.657	589122.5	684876.6	54.3625

7	27.5	-4.393	130.123	589113.8	6848775	53.14
7	27.5	-5.157	124.228	589113.8	6848775	53.14
7	27.5	-5.921	115.094	589113.8	6848775	53.14
7	27.5	-6.685	131.519	589113.8	6848775	53.14
7	27.5	-6.685	112.851	589113.8	6848775	53.14
7	27.5	-7.831	109.554	589113.8	6848775	53.14
7	27.5	-7.831	118.178	589113.8	6848775	53.14
7	27.5	-8.977	115.179	589113.8	6848775	53.14
7	27.5	-10.123	117.775	589113.8	6848775	53.14
7	28.5	-0.573	179.246	589113.1	6848776	52.8
7	28.5	-0.955	199.8	589113.1	6848776	52.8
7	28.5	-1.337	205.946	589113.1	6848776	52.8
7	28.5	-1.719	188.416	589113.1	6848776	52.8
7	28.5	-2.101	195.557	589113.1	6848776	52.8
7	28.5	-2.483	202.058	589113.1	6848776	52.8
7	28.5	-2.865	211.974	589113.1	6848776	52.8
7	28.5	-2.865	201.064	589113.1	6848776	52.8
7	28.5	-3.247	179.239	589113.1	6848776	52.8
7	28.5	-3.247	193.916	589113.1	6848776	52.8
7	28.5	-3.629	172.216	589113.1	6848776	52.8
7	28.5	-4.393	156.85	589113.1	6848776	52.8
7	28.5	-5.157	298.234	589113.1	6848776	52.8
7	28.5	-5.921	141.086	589113.1	6848776	52.8
7	28.5	-6.685	394.537	589113.1	6848776	52.8
7	28.5	-6.685	138.718	589113.1	6848776	52.8
7	28.5	-7.831	132.465	589113.1	6848776	52.8
7	28.5	-7.831	131.053	589113.1	6848776	52.8
7	28.5	-8.977	133.596	589113.1	6848776	52.8
7	28.5	-10.123	135.854	589113.1	6848776	52.8
7	29.5	-0.573	146.685	589112.5	6848777	52.235
7	29.5	-0.955	133.362	589112.5	6848777	52.235
7	29.5	-1.337	149.824	589112.5	6848777	52.235
7	29.5	-1.719	179.904	589112.5	6848777	52.235
7	29.5	-2.101	184.8	589112.5	6848777	52.235
7	29.5	-2.483	185.739	589112.5	6848777	52.235
7	29.5	-2.865	189.08	589112.5	6848777	52.235
7	29.5	-2.865	203.855	589112.5	6848777	52.235
7	29.5	-3.247	206.726	589112.5	6848777	52.235
7	29.5	-3.247	192.273	589112.5	6848777	52.235
7	29.5	-3.629	197.107	589112.5	6848777	52.235
7	29.5	-4.393	184	589112.5	6848777	52.235
7	29.5	-5.157	177.117	589112.5	6848777	52.235
7	29.5	-5.921	169.006	589112.5	6848777	52.235
7	29.5	-6.685	162.278	589112.5	6848777	52.235
7	29.5	-6.685	155.708	589112.5	6848777	52.235
7	29.5	-7.831	153.721	589112.5	6848777	52.235
7	29.5	-7.831	142.648	589112.5	6848777	52.235
7	29.5	-8.977	143.919	589112.5	6848777	52.235
7	29.5	-10.123	148.066	589112.5	6848777	52.235
7	30.5	-0.573	111.906	589111.8	6848778	51.83
7	30.5	-0.955	124.984	589111.8	6848778	51.83
7	30.5	-1.337	149.274	589111.8	6848778	51.83
7	30.5	-1.719	173.267	589111.8	6848778	51.83
7	30.5	-2.101	191.937	589111.8	6848778	51.83
7	30.5	-2.483	192.925	589111.8	6848778	51.83
7	30.5	-2.865	202.079	589111.8	6848778	51.83
7	30.5	-2.865	220.47	589111.8	6848778	51.83
7	30.5	-3.247	214.079	589111.8	6848778	51.83
7	30.5	-3.247	200.025	589111.8	6848778	51.83
7	30.5	-3.629	212.543	589111.8	6848778	51.83
7	30.5	-4.393	208.972	589111.8	6848778	51.83
7	30.5	-5.157	201.743	589111.8	6848778	51.83
7	30.5	-5.921	194.845	589111.8	6848778	51.83
7	30.5	-6.685	182.079	589111.8	6848778	51.83
7	30.5	-6.685	-96.4276	589111.8	6848778	51.83
7	30.5	-7.831	139.996	589111.8	6848778	51.83
7	30.5	-7.831	173.83	589111.8	6848778	51.83
7	30.5	-8.977	142.461	589111.8	6848778	51.83
7	30.5	-10.123	145.352	589111.8	6848778	51.83
7	30.5	-11.651	-600.915	589111.8	6848778	51.83
7	31.5	-0.573	175.701	589111.2	6848778	52.2
7	31.5	-0.955	223.748	589111.2	6848778	52.2
7	31.5	-1.337	226.779	589111.2	6848778	52.2
7	31.5	-1.719	211.664	589111.2	6848778	52.2
7	31.5	-2.101	219.138	589111.2	6848778	52.2
7	31.5	-2.483	238.144	589111.2	6848778	52.2
7	31.5	-2.865	199.831	589111.2	6848778	52.2
7	31.5	-2.865	226.319	589111.2	6848778	52.2
7	31.5	-3.247	197.612	589111.2	6848778	52.2
7	31.5	-3.247	225.883	589111.2	6848778	52.2
7	31.5	-3.629	201.605	589111.2	6848778	52.2
7	31.5	-4.393	204.116	589111.2	6848778	52.2
7	31.5	-5.157	196.51	589111.2	6848778	52.2
7	31.5	-5.921	189.383	589111.2	6848778	52.2
7	31.5	-6.685	136.144	589111.2	6848778	52.2
7	31.5	-6.685	175.957	589111.2	6848778	52.2
7	31.5	-7.831	141.266	589111.2	6848778	52.2
7	31.5	-7.831	170.19	589111.2	6848778	52.2
7	31.5	-8.977	143.227	589111.2	6848778	52.2
7	31.5	-10.123	147.553	589111.2	6848778	52.2
7	31.5	-11.651	126.273	589111.2	6848778	52.2
7	32.5	-0.573	302.346	589110.4	6848779	52.79
7	32.5	-0.955	255.996	589110.4	6848779	52.79
7	32.5	-1.337	185.316	589110.4	6848779	52.79
7	32.5	-1.719	159.214	589110.4	6848779	52.79
7	32.5	-2.101	165.526	589110.4	6848779	52.79
7	32.5	-2.483	152.957	589110.4	6848779	52.79
7	32.5	-2.865	152.004	589110.4	6848779	52.79
7	32.5	-2.865	-65.7893	589110.4	6848779	52.79
7	32.5	-3.247	153.635	589110.4	6848779	52.79
7	32.5	-3.247	151.636	589110.4	6848779	52.79
7	32.5	-3.629	160.413	589110.4	6848779	52.79
7	32.5	-4.393	162.291	589110.4	6848779	52.79
7	32.5	-5.157	-557.555	589110.4	6848779	52.79
7	32.5	-5.921	145.261	589110.4	6848779	52.79
7	32.5	-6.685	139.41	589110.4	6848779	52.79
7	32.5	-6.685	144.242	589110.4	6848779	52.79
7	32.5	-7.831	138.214	589110.4	6848779	52.79
7	32.5	-7.831	137.07	589110.4	6848779	52.79
7	32.5	-8.977	140.893	589110.4	6848779	52.79
7	32.5	-10.123	142.802	589110.4	6848779	52.79
7	32.5	-11.651	145.197	589110.4	6848779	52.79
7	33.5	-0.573	217.374	589109.6	6848780	53.21
7	33.5	-0.955	127.409	589109.6	6848780	53.21
7	33.5	-1.337	97.597	589109.6	6848780	53.21
7	33.5	-1.719	97.9725	589109.6	6848780	53.21
7	33.5	-2.101	86.4293	589109.6	6848780	53.21
7	33.5	-2.483	83.1156	589109.6	6848780	53.21
7	33.5	-2.865	106.473	589109.6	6848780	53.21
7	33.5	-2.865	86.2173	589109.6	6848780	53.21
7	33.5	-3.247	114.512	589109.6	6848780	53.21
7	33.5	-3.247	92.3171	589109.6	6848780	53.21
7	33.5	-3.629	114.849	589109.6	6848780	53.21
7	33.5	-4.393	115.82	589109.6	6848780	53.21
7	33.5	-5.157	114.227	589109.6	6848780	53.21
7	33.5	-5.921	103.93	589109.6	6848780	53.21
7	33.5	-6.685	101.41	589109.6	6848780	53.21
7	33.5	-6.685	-154.71	589109.6	6848780	53.21
7	33.5	-7.831	100.958	589109.6	6848780	53.21
7	33.5	-7.831	131.212	589109.6	6848780	53.21
7	33.5	-8.977	133.377	589109.6	6848780	53.21
7	33.5	-10.123	134.804	589109.6	6848780	53.21
7	33.5	-11.651	-664.795	589109.6	6848780	53.21
7	34.5	-0.573	326.32	589108.9	6848780	53.36333
7	34.5	-0.955	169.351	589108.9	6848780	53.36333
7	34.5	-1.337	120.768	589108.9	6848780	53.36333
7	34.5	-1.719	97.8474	589108.9	6848780	53.36333
7	34.5	-2.101	209.729	589108.9	6848780	53.36333
7	34.5	-2.483	90.3461	589108.9	6848780	53.36333
7	34.5	-2.865	105.07	589108.9	6848780	53.36333
7	34.5	-2.865	93.8709	589108.9	6848780	53.36333
7	34.5	-3.247	106.466	589108.9	6848780	53.36333
7	34.5	-3.247	95.087	589108.9	6848780	53.36333
7	34.5	-3.629	109.442	589108.9	6848780	53.36333
7	34.5	-4.393	110.392	589108.9	6848780	53.36333
7	34.5	-5.157	105.416	589108.9	6848780	53.36333
7	34.5	-5.921	97.1373	589108.9	6848780	53.36333
7	34.5	-6.685	95.6575	589108.9	6848780	53.36333
7	34.5	-6.685	-125.112	589108.9	6848780	53.36333
7	34.5	-7.831	95.993	589108.9	6848780	53.36333
7	34.5	-7.831	118.53	589108.9	6848780	53.36333
7	34.5	-8.977	120.289	589108.9	6848780	53.36333
7	34.5	-10.123	119.844	589108.9	6848780	53.36333
7	34.5	-11.651	-616.954	589108.9	6848780	53.36333
7	34.5	-13.179	119.987	589108.9	6848780	53.36333
7	35.5	-0.573	297.191	589108.2	6848781	53.33
7	35.5	-0.955	323.358	589108.2	6848781	53.33
7	35.5	-1.337	203.052	589108.2	6848781	53.33
7	35.5	-1.719	141.881	589108.2	6848781	53.33
7	35.5	-2.101	131.632	589108.2	6848781	53.33
7	35.5	-2.483	130.652	589108.2	6848781	53.33
7	35.5	-2.865	180.068	589108.2	6848781	53.33
7	35.5	-2.865	127.957	589108.2	6848781	53.33
7	35.5	-3.247	114.307	589108.2	6848781	53.33
7	35.5	-3.247	126.589	589108.2	6848781	53.33
7	35.5	-3.629	116.388	589108.2	6848781	53.33
7	35.5	-4.393	116.661	589108.2	6848781	53.33
7	35.5	-5.157	365.206	589108.2	6848781	53.33
7	35.5	-5.921	106.5	589108.2	6848781	53.33
7	35.5	-6.685	105.607	589108.2	6848781	53.33
7	35.5	-6.685	106.304	589108.2	6848781	53.33
7	35.5	-7.831	107.464	589108.2	6848781	53.33
7	35.5	-7.831	106.489	589108.2	6848781	53.33
7	35.5	-8.977	106.945	589108.2	6848781	53.33
7	35.5	-10.123	107.176	589108.2	6848781	53.33
7	35.5	-11.651	108.443	589108.2	6848781	53.33
7	35.5	-13.179	107.836	589108.2	6848781	53.33
7	36.5	-0.573	264.144	589107.5	6848782	53.29667
7	36.5	-0.955	206.695	589107.5	6848782	53.29667
7	36.5	-1.337	197.241	589107.5	6848782	53.29667
7	36.5	-1.719	160.69	589107.5	6848782	53.29667
7	36.5	-2.101	138.974	589107.5	6848782	53.29667
7	36.5	-2.483	127.974	589107.5	6848782	53.29667
7	36.5	-2.865	123.934	589107.5	6848782	53.29667
7	36.5	-2.865	115.529	589107.5	6848782	53.29667
7	36.5	-3.247	113.081	589107.5	6848782	53.29667
7	36.5	-3.247	120.696	589107.5	6848782	53.29667
7	36.5	-3.629	114.3	589107.5	6848782	53.29667
7	36.5	-4.393	111.271	589107.5	6848782	53.29667
7	36.5	-5.157	103.771	589107.5	6848782	53.29667
7	36.5	-5.921	103.761	589107.5	6848782	53.29667
7	36.5	-6.685	105.306	589107.5	6848782	53.29667
7	36.5	-6.685	102.672	589107.5	6848782	53.29667
7	36.5	-7.831	103.046	589107.5	6848782	53.29667
7	36.5	-7.831	105.845	589107.5	6848782	53.29667
7	36.5	-8.977	102.302	589107.5	6848782	53.29667
7	36.5	-10.123	102.509	589107.5	6848782	53.29667
7	36.5	-11.651	103.04	589107.5	6848782	53.29667
7	36.5	-13.179	103.241	589107.5	6848782	53.29667
7	37.5	-0.573	168.348	589106.8	6848782	53.2875
7	37.5	-0.955	122.28	589106.8	6848782	53.2875
7	37.5	-1.337	128.147	589106.8	6848782	53.2875
7	37.5	-1.719	140.895	589106.8	6848782	53.2875
7	37.5	-2.101	126.375	589106.8	6848782	53.2875
7	37.5	-2.483	105.926	589106.8	6848782	53.2875
7	37.5	-2.865	98.8405	589106.8	6848782	53.2875
7	37.5	-2.865	121.659	589106.8	6848782	53.2875
7	37.5	-3.247	118.784	589106.8	6848782	53.2875
7	37.5	-3.247	96.1246	589106.8	6848782	53.2875
7	37.5	-3.629	113.023	589106.8	6848782	53.2875
7	37.5	-4.393	101.122	589106.8	6848782	53.2875
7	37.5	-5.157	101.11	589106.8	6848782	53.2875
7	37.5	-5.921	103.281	589106.8	6848782	53.2875
7	37.5	-6.685	288.031	589106.8	6848782	53.2875
7	37.5	-6.685	105.621	589106.8	6848782	53.2875
7	37.5	-7.831	105.188	589106.8	6848782	53.2875
7	37.5	-7.831	107.493	589106.8	6848782	53.2875
7	37.5	-8.977	102.205	589106.8	6848782	53.2875
7	37.5	-10.123	102.139	589106.8	6848782	53.2875
7	37.5	-11.651	655.974	589106.8	6848782	53.2875
7	37.5	-13.179	105.026	589106.8	6848782	53.2875
7	38.5	-0.573	232.97	589106.1	6848783	53.3025
7	38.5	-0.955	197.204	589106.1	6848783	53.3025
7	38.5	-1.337	179.946	589106.1	6848783	53.3025
7	38.5	-1.719	183.878	589106.1	6848783	53.3025
7	38.5	-2.101	196.797	589106.1	6848783	53.3025
7	38.5	-2.483	177.892	589106.1	6848783	53.3025
7	38.5	-2.865	153.233	589106.1	6848783	53.3025
7	38.5	-2.865	135.736	589106.1	6848783	53.3025
7	38.5	-3.247	121.583	589106.1	6848783	53.3025

7	47.S	-8.977	108.391	58909.8	684878O	53.52375
7	47.S	-7.831	104.993	58909.8	684878O	53.52375
7	47.S	-7.831	120.102	58909.8	684878O	53.52375
7	47.S	-6.685	113.983	58909.8	684878O	53.52375
7	47.S	-6.685	128.665	58909.8	684878O	53.52375
7	47.S	-5.921	148.588	58909.8	684878O	53.52375
7	47.S	-5.157	214.284	58909.8	684878O	53.52375
7	47.S	-4.393	161.529	58909.8	684878O	53.52375
7	47.S	-3.629	160.591	58909.8	684878O	53.52375
7	47.S	-3.247	162.452	58909.8	684878O	53.52375
7	47.S	-3.247	157.711	58909.8	684878O	53.52375
7	47.S	-2.865	158.053	58909.8	684878O	53.52375
7	47.S	-2.865	167.554	58909.8	684878O	53.52375
7	47.S	-2.483	159.227	58909.8	684878O	53.52375
7	47.S	-2.101	153.688	58909.8	684878O	53.52375
7	47.S	-1.719	160.291	58909.8	684878O	53.52375
7	47.S	-1.337	177.118	58909.8	684878O	53.52375
7	47.S	-0.955	195.915	58909.8	684878O	53.52375
7	47.S	-0.573	174.351	58909.8	684878O	53.52375
7	46.S	-16.999	111.409	58910O.5	684878O	53.5625
7	46.S	-16.999	103.195	58910O.5	684878O	53.5625
7	46.S	-15.089	108.286	58910O.5	684878O	53.5625
7	46.S	-15.089	112.992	58910O.5	684878O	53.5625
7	46.S	-13.179	107.254	58910O.5	684878O	53.5625
7	46.S	-11.651	162.326	58910O.5	684878O	53.5625
7	46.S	-10.123	109.169	58910O.5	684878O	53.5625
7	46.S	-8.977	108.858	58910O.5	684878O	53.5625
7	46.S	-7.831	106.693	58910O.5	684878O	53.5625
7	46.S	-7.831	105.683	58910O.5	684878O	53.5625
7	46.S	-6.685	121.673	58910O.5	684878O	53.5625
7	46.S	-6.685	109.935	58910O.5	684878O	53.5625
7	46.S	-5.921	118.322	58910O.5	684878O	53.5625
7	46.S	-5.157	136.351	58910O.5	684878O	53.5625
7	46.S	-4.393	136.528	58910O.5	684878O	53.5625
7	46.S	-3.629	141.432	58910O.5	684878O	53.5625
7	46.S	-3.247	143.532	58910O.5	684878O	53.5625
7	46.S	-3.247	135.671	58910O.5	684878O	53.5625
7	46.S	-2.865	146.152	58910O.5	684878O	53.5625
7	46.S	-2.865	137.374	58910O.5	684878O	53.5625
7	46.S	-2.483	146.655	58910O.5	684878O	53.5625
7	46.S	-2.101	151.301	58910O.5	684878O	53.5625
7	46.S	-1.719	150.232	58910O.5	684878O	53.5625
7	46.S	-1.337	172.804	58910O.5	684878O	53.5625
7	46.S	-0.955	194.184	58910O.5	684878O	53.5625
7	46.S	-0.573	211.185	58910O.5	684878O	53.5625
7	45.S	-16.999	104.318	58910I.2	684878O	53.58875
7	45.S	-16.999	111.645	58910I.2	684878O	53.58875
7	45.S	-15.089	103.535	58910I.2	684878O	53.58875
7	45.S	-15.089	110.32	58910I.2	684878O	53.58875
7	45.S	-13.179	109.157	58910I.2	684878O	53.58875
7	45.S	-11.651	472.553	58910I.2	684878O	53.58875
7	45.S	-10.123	110.098	58910I.2	684878O	53.58875
7	45.S	-8.977	109.613	58910I.2	684878O	53.58875
7	45.S	-7.831	100.341	58910I.2	684878O	53.58875
7	45.S	-7.831	110.171	58910I.2	684878O	53.58875
7	45.S	-6.685	213.618	58910I.2	684878O	53.58875
7	45.S	-6.685	100.185	58910I.2	684878O	53.58875
7	45.S	-5.921	103.047	58910I.2	684878O	53.58875
7	45.S	-5.157	108.179	58910I.2	684878O	53.58875
7	45.S	-4.393	125.985	58910I.2	684878O	53.58875
7	45.S	-3.629	127.899	58910I.2	684878O	53.58875
7	45.S	-3.247	129.259	58910I.2	684878O	53.58875
7	45.S	-3.247	116.44	58910I.2	684878O	53.58875
7	45.S	-2.865	115.481	58910I.2	684878O	53.58875
7	45.S	-2.865	112.24	58910I.2	684878O	53.58875
7	45.S	-2.483	113.175	58910I.2	684878O	53.58875
7	45.S	-2.101	118.931	58910I.2	684878O	53.58875
7	45.S	-1.719	130.579	58910I.2	684878O	53.58875
7	45.S	-1.337	137.367	58910I.2	684878O	53.58875
7	45.S	-0.955	172.291	58910I.2	684878O	53.58875
7	45.S	-0.573	169.307	58910I.2	684878O	53.58875
7	44.S	-16.999	107.694	58910I.9	684878O	53.62125
7	44.S	-16.999	101.948	58910I.9	684878O	53.62125
7	44.S	-15.089	673.088	58910I.9	684878O	53.62125
7	44.S	-15.089	101.62	58910I.9	684878O	53.62125
7	44.S	-13.179	100.48	58910I.9	684878O	53.62125
7	44.S	-11.651	425.408	58910I.9	684878O	53.62125
7	44.S	-10.123	100.81	58910I.9	684878O	53.62125
7	44.S	-8.977	100.741	58910I.9	684878O	53.62125
7	44.S	-7.831	100.753	58910I.9	684878O	53.62125
7	44.S	-7.831	96.084	58910I.9	684878O	53.62125
7	44.S	-6.685	95.5865	58910I.9	684878O	53.62125
7	44.S	-6.685	190.475	58910I.9	684878O	53.62125
7	44.S	-5.921	97.9274	58910I.9	684878O	53.62125
7	44.S	-5.157	90.2841	58910I.9	684878O	53.62125
7	44.S	-4.393	122.93	58910I.9	684878O	53.62125
7	44.S	-3.629	119.552	58910I.9	684878O	53.62125
7	44.S	-3.247	121.116	58910I.9	684878O	53.62125
7	44.S	-3.247	124.462	58910I.9	684878O	53.62125
7	44.S	-2.865	126.668	58910I.9	684878O	53.62125
7	44.S	-2.865	110.846	58910I.9	684878O	53.62125
7	44.S	-2.483	124.027	58910I.9	684878O	53.62125
7	44.S	-2.101	132.814	58910I.9	684878O	53.62125
7	44.S	-1.719	147.42	58910I.9	684878O	53.62125
7	44.S	-1.337	189.751	58910I.9	684878O	53.62125
7	44.S	-0.955	203.015	58910I.9	684878O	53.62125
7	44.S	-0.573	198.324	58910I.9	684878O	53.62125
7	43.S	-15.089	541.344	58910Z.6	684878O	53.65375
7	43.S	-15.089	96.4988	58910Z.6	684878O	53.65375
7	43.S	-13.179	94.5855	58910Z.6	684878O	53.65375
7	43.S	-11.651	94.7627	58910Z.6	684878O	53.65375
7	43.S	-10.123	96.6431	58910Z.6	684878O	53.65375
7	43.S	-8.977	97.1892	58910Z.6	684878O	53.65375
7	43.S	-7.831	97.6146	58910Z.6	684878O	53.65375
7	43.S	-7.831	100.6	58910Z.6	684878O	53.65375
7	43.S	-6.685	94.3905	58910Z.6	684878O	53.65375
7	43.S	-6.685	97.3734	58910Z.6	684878O	53.65375
7	43.S	-5.921	98.5208	58910Z.6	684878O	53.65375
7	43.S	-5.157	165.66	58910Z.6	684878O	53.65375
7	43.S	-4.393	118.827	58910Z.6	684878O	53.65375
7	43.S	-3.629	123.761	58910Z.6	684878O	53.65375
7	43.S	-3.247	123.786	58910Z.6	684878O	53.65375
7	43.S	-3.247	121.868	58910Z.6	684878O	53.65375
7	43.S	-2.865	129.079	58910Z.6	684878O	53.65375
7	43.S	-2.865	137.069	58910Z.6	684878O	53.65375
7	43.S	-2.483	136.43	58910Z.6	684878O	53.65375
7	43.S	-2.101	139.105	58910Z.6	684878O	53.65375
7	43.S	-1.719	164.281	58910Z.6	684878O	53.65375
7	43.S	-1.337	197.842	58910Z.6	684878O	53.65375
7	43.S	-0.955	229.177	58910Z.6	684878O	53.65375
7	43.S	-0.573	193.523	58910Z.6	684878O	53.65375
7	42.S	-15.089	95.4678	58910J.3	684878O	53.6675
7	42.S	-15.089	109.556	58910J.3	684878O	53.6675
7	42.S	-13.179	93.3716	58910J.3	684878O	53.6675
7	42.S	-11.651	-234.975	58910J.3	684878O	53.6675
7	42.S	-10.123	95.223	58910J.3	684878O	53.6675
7	42.S	-8.977	96.0851	58910J.3	684878O	53.6675
7	42.S	-7.831	94.5489	58910J.3	684878O	53.6675
7	42.S	-7.831	96.5112	58910J.3	684878O	53.6675
7	42.S	-6.685	94.0754	58910J.3	684878O	53.6675
7	42.S	-6.685	-23.4141	58910J.3	684878O	53.6675
7	42.S	-5.921	91.9912	58910J.3	684878O	53.6675
7	42.S	-5.157	88.7808	58910J.3	684878O	53.6675
7	42.S	-4.393	99.3084	58910J.3	684878O	53.6675
7	42.S	-3.629	116.619	58910J.3	684878O	53.6675
7	42.S	-3.247	125.872	58910J.3	684878O	53.6675
7	42.S	-3.247	115.102	58910J.3	684878O	53.6675
7	42.S	-2.865	113.555	58910J.3	684878O	53.6675
7	42.S	-2.865	129.125	58910J.3	684878O	53.6675
7	42.S	-2.483	138.319	58910J.3	684878O	53.6675
7	42.S	-2.101	160.056	58910J.3	684878O	53.6675
7	42.S	-1.719	164.815	58910J.3	684878O	53.6675
7	42.S	-1.337	179.669	58910J.3	684878O	53.6675
7	42.S	-0.955	208.101	58910J.3	684878O	53.6675
7	42.S	-0.573	238.446	58910J.3	684878O	53.6675
7	41.S	-15.089	98.9825	58910O4	684878S	53.66625
7	41.S	-15.089	98.4485	58910O4	684878S	53.66625
7	41.S	-13.179	98.3302	58910O4	684878S	53.66625
7	41.S	-11.651	209.926	58910O4	684878S	53.66625
7	41.S	-10.123	98.5439	58910O4	684878S	53.66625
7	41.S	-8.977	100.312	58910O4	684878S	53.66625
7	41.S	-7.831	92.0027	58910O4	684878S	53.66625
7	41.S	-7.831	101.905	58910O4	684878S	53.66625
7	41.S	-6.685	90.974	58910O4	684878S	53.66625
7	41.S	-6.685	138.687	58910O4	684878S	53.66625
7	41.S	-5.921	88.0782	58910O4	684878S	53.66625
7	41.S	-5.157	85.9025	58910O4	684878S	53.66625
7	41.S	-4.393	88.8958	58910O4	684878S	53.66625
7	41.S	-3.629	107.516	58910O4	684878S	53.66625
7	41.S	-3.247	99.8457	58910O4	684878S	53.66625
7	41.S	-3.247	118.889	58910O4	684878S	53.66625
7	41.S	-2.865	101.653	58910O4	684878S	53.66625
7	41.S	-2.865	120.572	58910O4	684878S	53.66625
7	41.S	-2.483	112.709	58910O4	684878S	53.66625
7	41.S	-2.101	126.163	58910O4	684878S	53.66625
7	41.S	-1.719	132.825	58910O4	684878S	53.66625
7	41.S	-1.337	126.217	58910O4	684878S	53.66625
7	41.S	-0.955	136.452	58910O4	684878S	53.66625
7	41.S	-0.573	181.725	58910O4	684878S	53.66625
7	40.S	-15.089	813.412	58910O4.7	684878S	53.55
7	40.S	-15.089	97.9953	58910O4.7	684878S	53.55
7	40.S	-13.179	97.6429	58910O4.7	684878S	53.55
7	40.S	-11.651	341.029	58910O4.7	684878S	53.55
7	40.S	-10.123	97.3201	58910O4.7	684878S	53.55
7	40.S	-8.977	99.5568	58910O4.7	684878S	53.55
7	40.S	-7.831	92.8379	58910O4.7	684878S	53.55
7	40.S	-7.831	99.0292	58910O4.7	684878S	53.55
7	40.S	-6.685	177.007	58910O4.7	684878S	53.55
7	40.S	-6.685	93.3995	58910O4.7	684878S	53.55
7	40.S	-5.921	91.1181	58910O4.7	684878S	53.55
7	40.S	-5.157	64.4636	58910O4.7	684878S	53.55
7	40.S	-4.393	87.4466	58910O4.7	684878S	53.55
7	40.S	-3.629	100.421	58910O4.7	684878S	53.55
7	40.S	-3.247	118.446	58910O4.7	684878S	53.55
7	40.S	-3.247	117.596	58910O4.7	684878S	53.55
7	40.S	-2.865	140.104	58910O4.7	684878S	53.55
7	40.S	-2.865	125.325	58910O4.7	684878S	53.55
7	40.S	-2.483	144.966	58910O4.7	684878S	53.55
7	40.S	-2.101	150.459	58910O4.7	684878S	53.55
7	40.S	-1.719	152.517	58910O4.7	684878S	53.55
7	40.S	-1.337	160.681	58910O4.7	684878S	53.55
7	40.S	-0.955	168.867	58910O4.7	684878S	53.55
7	40.S	-0.573	210.116	58910O4.7	684878S	53.55
7	39.S	-15.089	99.3509	58910S.4	684878H	53.375
7	39.S	-15.089	99.8266	58910S.4	684878H	53.375
7	39.S	-13.179	99.8924	58910S.4	684878H	53.375
7	39.S	-11.651	180.844	58910S.4	684878H	53.375
7	39.S	-10.123	98.2986	58910S.4	684878H	53.375
7	39.S	-8.977	100.056	58910S.4	684878H	53.375
7	39.S	-7.831	101.414	58910S.4	684878H	53.375
7	39.S	-7.831	107.822	58910S.4	684878H	53.375
7	39.S	-6.685	120.798	58910S.4	684878H	53.375
7	39.S	-6.685	106.74	58910S.4	684878H	53.375
7	39.S	-5.921	103.601	58910S.4	684878H	53.375
7	39.S	-5.157	107.951	58910S.4	684878H	53.375
7	39.S	-4.393	98.017	58910S.4	684878H	53.375
7	39.S	-3.629	110.372	58910S.4	684878H	53.375
7	39.S	-3.247	130.493	58910S.4	684878H	53.375
7	39.S	-3.247	129.459	58910S.4	684878H	53.375
7	39.S	-2.865	155.543	58910S.4	684878H	53.375
7	39.S	-2.865	149.1	58910S.4	684878H	53.375
7	39.S	-2.483	174.297	58910S.4	684878H	53.375
7	39.S	-2.101	168.305	58910S.4	684878H	53.375
7	39.S	-1.719	163.805	58910S.4	684878H	53.375
7	39.S	-1.337	181.984	58910S.4	684878H	53.375
7	39.S	-0.955	213.285	58910S.4	684878H	53.375
7	39.S	-0.573	197.44	58910S.4	684878H	53.375
7	38.S	-13.179	101.214	58910A.1	684878J	53.3025
7	38.S	-11.651	-186.202	58910A.1	684878J	53.3025
7	38.S	-10.123	100.653	58910A.1	684878J	53.3025
7	38.S	-8.977	103.352	58910A.1	684878J	53.3025
7	38.S	-7.831	106.029	58910A.1	684878J	53.3025
7	38.S	-7.831	103.472	58910A.1	684878J	53.3025
7	38.S	-6.685	105.598	58910A.1	684878J	53.3025
7	38.S	-6.685	-2.4423	58910A.1	684878J	53.3025
7	38.S	-5.921	102.542	58910A.1	684878J	53.3025
7	38.S	-5.157	99.539	58910A.1	684878J	53.3025
7	38.S	-4.393	97.3154	58910A.1	684878J	53.3025
7	38.S	-3.629	111.992	58910A.1	684878J	53.3025
7	38.S	-3.247	137.321	58910A.1	684878J	53.3025

7	56.5	-3.629	115.461	5890932	68487896	53.355
7	56.5	-3.247	117.273	5890932	68487896	53.355
7	56.5	-3.247	136.068	5890932	68487896	53.355
7	56.5	-2.865	123.414	5890932	68487896	53.355
7	56.5	-2.865	143.897	5890932	68487896	53.355
7	56.5	-2.483	139.48	5890932	68487896	53.355
7	56.5	-2.101	137.742	5890932	68487896	53.355
7	56.5	-1.719	124.376	5890932	68487896	53.355
7	56.5	-1.337	125.362	5890932	68487896	53.355
7	56.5	-0.955	111.235	5890932	68487896	53.355
7	56.5	-0.573	119.135	5890932	68487896	53.355
7	55.5	-16.999	97.6402	5890941	68487895	53.3025
7	55.5	-16.999	93.5921	5890941	68487895	53.3025
7	55.5	-15.089	93.046	5890941	68487895	53.3025
7	55.5	-15.089	93.0008	5890941	68487895	53.3025
7	55.5	-13.179	92.4723	5890941	68487895	53.3025
7	55.5	-11.651	89.8204	5890941	68487895	53.3025
7	55.5	-10.123	89.7935	5890941	68487895	53.3025
7	55.5	-8.977	97.0729	5890941	68487895	53.3025
7	55.5	-7.831	104.09	5890941	68487895	53.3025
7	55.5	-7.831	101.933	5890941	68487895	53.3025
7	55.5	-6.685	105.085	5890941	68487895	53.3025
7	55.5	-6.685	107.163	5890941	68487895	53.3025
7	55.5	-5.921	109.801	5890941	68487895	53.3025
7	55.5	-5.157	111.413	5890941	68487895	53.3025
7	55.5	-4.393	116.143	5890941	68487895	53.3025
7	55.5	-3.629	118.438	5890941	68487895	53.3025
7	55.5	-3.247	121.751	5890941	68487895	53.3025
7	55.5	-3.247	99.1861	5890941	68487895	53.3025
7	55.5	-2.865	122.134	5890941	68487895	53.3025
7	55.5	-2.865	99.4901	5890941	68487895	53.3025
7	55.5	-2.483	100.528	5890941	68487895	53.3025
7	55.5	-2.101	92.2742	5890941	68487895	53.3025
7	55.5	-1.719	91.0308	5890941	68487895	53.3025
7	55.5	-1.337	83.2423	5890941	68487895	53.3025
7	55.5	-0.955	75.3047	5890941	68487895	53.3025
7	55.5	-0.573	58.0634	5890941	68487895	53.3025
7	54.5	-16.999	102.505	5890949	68487895	53.29625
7	54.5	-16.999	90.56	5890949	68487895	53.29625
7	54.5	-15.089	111.127	5890949	68487895	53.29625
7	54.5	-15.089	89.9481	5890949	68487895	53.29625
7	54.5	-13.179	89.2045	5890949	68487895	53.29625
7	54.5	-11.651	87.7217	5890949	68487895	53.29625
7	54.5	-10.123	84.9636	5890949	68487895	53.29625
7	54.5	-8.977	89.4631	5890949	68487895	53.29625
7	54.5	-7.831	98.8695	5890949	68487895	53.29625
7	54.5	-7.831	92.9539	5890949	68487895	53.29625
7	54.5	-6.685	98.8929	5890949	68487895	53.29625
7	54.5	-6.685	102.638	5890949	68487895	53.29625
7	54.5	-5.921	100.358	5890949	68487895	53.29625
7	54.5	-5.157	101.58	5890949	68487895	53.29625
7	54.5	-4.393	104.789	5890949	68487895	53.29625
7	54.5	-3.629	108	5890949	68487895	53.29625
7	54.5	-3.247	105.374	5890949	68487895	53.29625
7	54.5	-3.247	121.825	5890949	68487895	53.29625
7	54.5	-2.865	105.548	5890949	68487895	53.29625
7	54.5	-2.865	121.885	5890949	68487895	53.29625
7	54.5	-2.483	116.385	5890949	68487895	53.29625
7	54.5	-2.101	119.605	5890949	68487895	53.29625
7	54.5	-1.719	108.291	5890949	68487895	53.29625
7	54.5	-1.337	100.341	5890949	68487895	53.29625
7	54.5	-0.955	86.5521	5890949	68487895	53.29625
7	54.5	-0.573	92.4533	5890949	68487895	53.29625
7	53.5	-19.291	105.517	5890956	68487894	53.32875
7	53.5	-16.999	93.3519	5890956	68487894	53.32875
7	53.5	-16.999	101.805	5890956	68487894	53.32875
7	53.5	-15.089	93.3058	5890956	68487894	53.32875
7	53.5	-15.089	180.505	5890956	68487894	53.32875
7	53.5	-13.179	92.0065	5890956	68487894	53.32875
7	53.5	-11.651	91.9269	5890956	68487894	53.32875
7	53.5	-10.123	87.9829	5890956	68487894	53.32875
7	53.5	-8.977	90.7584	5890956	68487894	53.32875
7	53.5	-7.831	109.615	5890956	68487894	53.32875
7	53.5	-7.831	97.5364	5890956	68487894	53.32875
7	53.5	-6.685	105.58	5890956	68487894	53.32875
7	53.5	-6.685	100.582	5890956	68487894	53.32875
7	53.5	-5.921	102.671	5890956	68487894	53.32875
7	53.5	-5.157	107.212	5890956	68487894	53.32875
7	53.5	-4.393	107.523	5890956	68487894	53.32875
7	53.5	-3.629	110.882	5890956	68487894	53.32875
7	53.5	-3.247	99.7729	5890956	68487894	53.32875
7	53.5	-3.247	110.626	5890956	68487894	53.32875
7	53.5	-2.865	95.1249	5890956	68487894	53.32875
7	53.5	-2.865	105.011	5890956	68487894	53.32875
7	53.5	-2.483	97.5566	5890956	68487894	53.32875
7	53.5	-2.101	96.0743	5890956	68487894	53.32875
7	53.5	-1.719	95.7086	5890956	68487894	53.32875
7	53.5	-1.337	85.5385	5890956	68487894	53.32875
7	53.5	-0.955	83.8208	5890956	68487894	53.32875
7	53.5	-0.573	79.8618	5890956	68487894	53.32875
7	52.5	-19.291	105.643	5890963	68487893	53.36125
7	52.5	-16.999	92.4766	5890963	68487893	53.36125
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7	52.5	-15.089	440.573	5890963	68487893	53.36125
7	52.5	-15.089	91.3195	5890963	68487893	53.36125
7	52.5	-13.179	90.8524	5890963	68487893	53.36125
7	52.5	-11.651	90.3923	5890963	68487893	53.36125
7	52.5	-10.123	87.6305	5890963	68487893	53.36125
7	52.5	-8.977	88.394	5890963	68487893	53.36125
7	52.5	-7.831	92.0084	5890963	68487893	53.36125
7	52.5	-7.831	98.7911	5890963	68487893	53.36125
7	52.5	-6.685	95.7753	5890963	68487893	53.36125
7	52.5	-6.685	103.433	5890963	68487893	53.36125
7	52.5	-5.921	98.5916	5890963	68487893	53.36125
7	52.5	-5.157	103.485	5890963	68487893	53.36125
7	52.5	-4.393	107.247	5890963	68487893	53.36125
7	52.5	-3.629	107.062	5890963	68487893	53.36125
7	52.5	-3.247	104.233	5890963	68487893	53.36125
7	52.5	-3.247	104.431	5890963	68487893	53.36125
7	52.5	-2.865	107.17	5890963	68487893	53.36125
7	52.5	-2.865	107.511	5890963	68487893	53.36125
7	52.5	-2.483	103.272	5890963	68487893	53.36125
7	52.5	-2.101	102.442	5890963	68487893	53.36125
7	52.5	-1.719	97.1355	5890963	68487893	53.36125
7	52.5	-1.337	100.236	5890963	68487893	53.36125
7	52.5	-0.955	93.1901	5890963	68487893	53.36125
7	52.5	-0.573	103.72	5890963	68487893	53.36125
7	51.5	-19.291	103.362	589097	68487892	53.39375
7	51.5	-16.999	101.638	589097	68487892	53.39375
7	51.5	-16.999	102.026	589097	68487892	53.39375
7	51.5	-15.089	549.69	589097	68487892	53.39375
7	51.5	-15.089	100.286	589097	68487892	53.39375
7	51.5	-13.179	99.3241	589097	68487892	53.39375
7	51.5	-11.651	135.04	589097	68487892	53.39375
7	51.5	-10.123	96.8655	589097	68487892	53.39375
7	51.5	-8.977	95.2085	589097	68487892	53.39375
7	51.5	-7.831	96.4885	589097	68487892	53.39375
7	51.5	-7.831	104.177	589097	68487892	53.39375
7	51.5	-6.685	123.094	589097	68487892	53.39375
7	51.5	-6.685	105.874	589097	68487892	53.39375
7	51.5	-5.921	110.096	589097	68487892	53.39375
7	51.5	-5.157	112.498	589097	68487892	53.39375
7	51.5	-4.393	117.76	589097	68487892	53.39375
7	51.5	-3.629	114.228	589097	68487892	53.39375
7	51.5	-3.247	112.596	589097	68487892	53.39375
7	51.5	-3.247	117.738	589097	68487892	53.39375
7	51.5	-2.865	118.363	589097	68487892	53.39375
7	51.5	-2.865	112.84	589097	68487892	53.39375
7	51.5	-2.483	112.023	589097	68487892	53.39375
7	51.5	-2.101	105.195	589097	68487892	53.39375
7	51.5	-1.719	104.893	589097	68487892	53.39375
7	51.5	-1.337	103.053	589097	68487892	53.39375
7	51.5	-0.955	111.151	589097	68487892	53.39375
7	51.5	-0.573	116.334	589097	68487892	53.39375
7	50.5	-19.291	103.742	5890977	68487892	53.42625
7	50.5	-16.999	104.465	5890977	68487892	53.42625
7	50.5	-16.999	102.634	5890977	68487892	53.42625
7	50.5	-15.089	102.948	5890977	68487892	53.42625
7	50.5	-15.089	311.205	5890977	68487892	53.42625
7	50.5	-13.179	102.399	5890977	68487892	53.42625
7	50.5	-11.651	115.508	5890977	68487892	53.42625
7	50.5	-10.123	100.302	5890977	68487892	53.42625
7	50.5	-8.977	98.8266	5890977	68487892	53.42625
7	50.5	-7.831	103.023	5890977	68487892	53.42625
7	50.5	-7.831	96.759	5890977	68487892	53.42625
7	50.5	-6.685	121.469	5890977	68487892	53.42625
7	50.5	-6.685	110.542	5890977	68487892	53.42625
7	50.5	-5.921	112.842	5890977	68487892	53.42625
7	50.5	-5.157	120.493	5890977	68487892	53.42625
7	50.5	-4.393	122.678	5890977	68487892	53.42625
7	50.5	-3.629	125.379	5890977	68487892	53.42625
7	50.5	-3.247	121.961	5890977	68487892	53.42625
7	50.5	-3.247	129.028	5890977	68487892	53.42625
7	50.5	-2.865	123.64	5890977	68487892	53.42625
7	50.5	-2.865	130.534	5890977	68487892	53.42625
7	50.5	-2.483	128.249	5890977	68487892	53.42625
7	50.5	-2.101	129.375	5890977	68487892	53.42625
7	50.5	-1.719	121.591	5890977	68487892	53.42625
7	50.5	-1.337	123.547	5890977	68487892	53.42625
7	50.5	-0.955	128.593	5890977	68487892	53.42625
7	50.5	-0.573	167.393	5890977	68487892	53.42625
7	49.5	-16.999	102.657	5890984	68487891	53.45875
7	49.5	-16.999	110.444	5890984	68487891	53.45875
7	49.5	-15.089	108.625	5890984	68487891	53.45875
7	49.5	-15.089	317.65	5890984	68487891	53.45875
7	49.5	-13.179	109.495	5890984	68487891	53.45875
7	49.5	-11.651	785.502	5890984	68487891	53.45875
7	49.5	-10.123	105.534	5890984	68487891	53.45875
7	49.5	-8.977	104.677	5890984	68487891	53.45875
7	49.5	-7.831	106.753	5890984	68487891	53.45875
7	49.5	-7.831	112.35	5890984	68487891	53.45875
7	49.5	-6.685	308.942	5890984	68487891	53.45875
7	49.5	-6.685	129.187	5890984	68487891	53.45875
7	49.5	-5.921	135.061	5890984	68487891	53.45875
7	49.5	-5.157	142.006	5890984	68487891	53.45875
7	49.5	-4.393	142.063	5890984	68487891	53.45875
7	49.5	-3.629	150.451	5890984	68487891	53.45875
7	49.5	-3.247	125.258	5890984	68487891	53.45875
7	49.5	-3.247	151.183	5890984	68487891	53.45875
7	49.5	-2.865	145.226	5890984	68487891	53.45875
7	49.5	-2.865	120.073	5890984	68487891	53.45875
7	49.5	-2.483	121.885	5890984	68487891	53.45875
7	49.5	-2.101	122.729	5890984	68487891	53.45875
7	49.5	-1.719	123.65	5890984	68487891	53.45875
7	49.5	-1.337	119.499	5890984	68487891	53.45875
7	49.5	-0.955	127.543	5890984	68487891	53.45875
7	49.5	-0.573	141.243	5890984	68487891	53.45875
7	48.5	-16.999	110.79	5890991	68487890	53.49125
7	48.5	-16.999	105.33	5890991	68487890	53.49125
7	48.5	-15.089	108.698	5890991	68487890	53.49125
7	48.5	-15.089	737.325	5890991	68487890	53.49125
7	48.5	-13.179	108.89	5890991	68487890	53.49125
7	48.5	-11.651	516.076	5890991	68487890	53.49125
7	48.5	-10.123	106.475	5890991	68487890	53.49125
7	48.5	-8.977	107.363	5890991	68487890	53.49125
7	48.5	-7.831	105.423	5890991	68487890	53.49125
7	48.5	-7.831	115.816	5890991	68487890	53.49125
7	48.5	-6.685	219.612	5890991	68487890	53.49125
7	48.5	-6.685	127.784	5890991	68487890	53.49125
7	48.5	-5.921	146.357	5890991	68487890	53.49125
7	48.5	-5.157	147.603	5890991	68487890	53.49125
7	48.5	-4.393	155.636	5890991	68487890	53.49125
7	48.5	-3.629	157.714	5890991	68487890	53.49125
7	48.5	-3.247	184.824	5890991	68487890	53.49125
7	48.5	-3.247	156.611	5890991	68487890	53.49125
7	48.5	-2.865	158.26	5890991	68487890	53.49125
7	48.5	-2.865	186.189	5890991	68487890	53.49125
7	48.5	-2.483	177.571	5890991	68487890	53.49125
7	48.5	-2.101	182.583	5890991	68487890	53.49125
7	48.5	-1.719	186.155	5890991	68487890	53.49125
7	48.5	-1.337	195.45	5890991	68487890	53.49125
7	48.5	-0.955	192.363	5890991	68487890	53.49125
7	48.5	-0.573	222.358	5890991	68487890	53.49125
7	47.5	-16.999	111.895	5890998	68487890	53.52375
7	47.5	-16.999	103.899	5890998	68487890	53.52375
7	47.5	-15.089	109.376	5890998	68487890	53.52375
7	47.5	-15.089	751.779	5890998	68487890	53.52375
7	47.5	-13.179	108.02	5890998	68487890	53.52375
7	47.5	-11.651	125.239	5890998	68487890	53.52375
7	47.5	-10.123	109.012	5890998	68487890	53.52375

7	56.5	-4.393	107.934	589093.2	6848796	53.355
7	56.5	-5.157	105.508	589093.2	6848796	53.355
7	56.5	-5.921	103.445	589093.2	6848796	53.355
7	56.5	-6.685	117.244	589093.2	6848796	53.355
7	56.5	-6.685	108.373	589093.2	6848796	53.355
7	56.5	-7.831	105.211	589093.2	6848796	53.355
7	56.5	-7.831	97.3723	589093.2	6848796	53.355
7	56.5	-8.977	101.323	589093.2	6848796	53.355
7	56.5	-10.123	93.3309	589093.2	6848796	53.355
7	56.5	-11.651	91.8079	589093.2	6848796	53.355
7	56.5	-13.179	94.9175	589093.2	6848796	53.355
7	56.5	-15.089	-13.3017	589093.2	6848796	53.355
7	56.5	-15.089	96.116	589093.2	6848796	53.355
7	56.5	-16.999	99.1413	589093.2	6848796	53.355
7	56.5	-16.999	96.4132	589093.2	6848796	53.355
7	57.5	-0.573	79.6852	589092.4	6848796	53.3975
7	57.5	-0.955	98.364	589092.4	6848796	53.3975
7	57.5	-1.337	96.1173	589092.4	6848796	53.3975
7	57.5	-1.719	108.674	589092.4	6848796	53.3975
7	57.5	-2.101	113.198	589092.4	6848796	53.3975
7	57.5	-2.483	117.356	589092.4	6848796	53.3975
7	57.5	-2.865	140.19	589092.4	6848796	53.3975
7	57.5	-2.865	115.681	589092.4	6848796	53.3975
7	57.5	-3.247	141.609	589092.4	6848796	53.3975
7	57.5	-3.247	117.03	589092.4	6848796	53.3975
7	57.5	-3.629	134.945	589092.4	6848796	53.3975
7	57.5	-4.393	124.773	589092.4	6848796	53.3975
7	57.5	-5.157	119.38	589092.4	6848796	53.3975
7	57.5	-5.921	114.463	589092.4	6848796	53.3975
7	57.5	-6.685	117.499	589092.4	6848796	53.3975
7	57.5	-6.685	116.05	589092.4	6848796	53.3975
7	57.5	-7.831	108.041	589092.4	6848796	53.3975
7	57.5	-7.831	113.095	589092.4	6848796	53.3975
7	57.5	-8.977	108.071	589092.4	6848796	53.3975
7	57.5	-10.123	103.474	589092.4	6848796	53.3975
7	57.5	-11.651	98.7995	589092.4	6848796	53.3975
7	57.5	-13.179	102.186	589092.4	6848796	53.3975
7	57.5	-15.089	103.607	589092.4	6848796	53.3975
7	57.5	-15.089	-91.444	589092.4	6848796	53.3975
7	57.5	-16.999	104.535	589092.4	6848796	53.3975
7	57.5	-16.999	100.94	589092.4	6848796	53.3975
7	58.5	-0.573	141.431	589091.7	6848797	53.4325
7	58.5	-0.955	118.327	589091.7	6848797	53.4325
7	58.5	-1.337	145.217	589091.7	6848797	53.4325
7	58.5	-1.719	150.074	589091.7	6848797	53.4325
7	58.5	-2.101	159.613	589091.7	6848797	53.4325
7	58.5	-2.483	158.836	589091.7	6848797	53.4325
7	58.5	-2.865	162.038	589091.7	6848797	53.4325
7	58.5	-2.865	145.48	589091.7	6848797	53.4325
7	58.5	-3.247	157.892	589091.7	6848797	53.4325
7	58.5	-3.247	142.013	589091.7	6848797	53.4325
7	58.5	-3.629	136.851	589091.7	6848797	53.4325
7	58.5	-4.393	127.911	589091.7	6848797	53.4325
7	58.5	-5.157	121.136	589091.7	6848797	53.4325
7	58.5	-5.921	106.677	589091.7	6848797	53.4325
7	58.5	-6.685	120.93	589091.7	6848797	53.4325
7	58.5	-6.685	103.339	589091.7	6848797	53.4325
7	58.5	-7.831	108.612	589091.7	6848797	53.4325
7	58.5	-7.831	108.456	589091.7	6848797	53.4325
7	58.5	-8.977	104.983	589091.7	6848797	53.4325
7	58.5	-10.123	103.315	589091.7	6848797	53.4325
7	58.5	-11.651	80.2163	589091.7	6848797	53.4325
7	58.5	-13.179	99.0529	589091.7	6848797	53.4325
7	58.5	-15.089	-651.103	589091.7	6848797	53.4325
7	58.5	-15.089	100.218	589091.7	6848797	53.4325
7	58.5	-16.999	103.319	589091.7	6848797	53.4325
7	58.5	-16.999	101.531	589091.7	6848797	53.4325
7	59.5	-0.573	102.867	589090.9	6848798	53.4675
7	59.5	-0.955	134.196	589090.9	6848798	53.4675
7	59.5	-1.337	132.227	589090.9	6848798	53.4675
7	59.5	-1.719	145.93	589090.9	6848798	53.4675
7	59.5	-2.101	147.473	589090.9	6848798	53.4675
7	59.5	-2.483	151.777	589090.9	6848798	53.4675
7	59.5	-2.865	171.645	589090.9	6848798	53.4675
7	59.5	-2.865	150.972	589090.9	6848798	53.4675
7	59.5	-3.247	143.274	589090.9	6848798	53.4675
7	59.5	-3.247	162.588	589090.9	6848798	53.4675
7	59.5	-3.629	163.022	589090.9	6848798	53.4675
7	59.5	-4.393	150.472	589090.9	6848798	53.4675
7	59.5	-5.157	140.052	589090.9	6848798	53.4675
7	59.5	-5.921	128.767	589090.9	6848798	53.4675
7	59.5	-6.685	48.1138	589090.9	6848798	53.4675
7	59.5	-6.685	149.996	589090.9	6848798	53.4675
7	59.5	-7.831	125.889	589090.9	6848798	53.4675
7	59.5	-7.831	114.834	589090.9	6848798	53.4675
7	59.5	-8.977	111.867	589090.9	6848798	53.4675
7	59.5	-10.123	109.427	589090.9	6848798	53.4675
7	59.5	-11.651	-158.629	589090.9	6848798	53.4675
7	59.5	-13.179	102.56	589090.9	6848798	53.4675
7	59.5	-15.089	105.33	589090.9	6848798	53.4675
7	59.5	-15.089	-766.067	589090.9	6848798	53.4675
7	59.5	-16.999	105.938	589090.9	6848798	53.4675
7	59.5	-16.999	109.081	589090.9	6848798	53.4675
7	60.5	-0.573	179.608	589090.2	6848798	53.5025
7	60.5	-0.955	180.42	589090.2	6848798	53.5025
7	60.5	-1.337	199.864	589090.2	6848798	53.5025
7	60.5	-1.719	189.508	589090.2	6848798	53.5025
7	60.5	-2.101	202.32	589090.2	6848798	53.5025
7	60.5	-2.483	196.915	589090.2	6848798	53.5025
7	60.5	-2.865	149.936	589090.2	6848798	53.5025
7	60.5	-2.865	186.661	589090.2	6848798	53.5025
7	60.5	-3.247	151.361	589090.2	6848798	53.5025
7	60.5	-3.247	187.83	589090.2	6848798	53.5025
7	60.5	-3.629	148.569	589090.2	6848798	53.5025
7	60.5	-4.393	141.404	589090.2	6848798	53.5025
7	60.5	-5.157	127.519	589090.2	6848798	53.5025
7	60.5	-5.921	118.033	589090.2	6848798	53.5025
7	60.5	-6.685	34.8519	589090.2	6848798	53.5025
7	60.5	-6.685	120.767	589090.2	6848798	53.5025
7	60.5	-7.831	115.133	589090.2	6848798	53.5025
7	60.5	-7.831	114.58	589090.2	6848798	53.5025
7	60.5	-8.977	113.546	589090.2	6848798	53.5025
7	60.5	-10.123	110.556	589090.2	6848798	53.5025
7	60.5	-11.651	-133.27	589090.2	6848798	53.5025
7	60.5	-13.179	102.842	589090.2	6848798	53.5025
7	60.5	-15.089	-722.531	589090.2	6848798	53.5025
7	60.5	-15.089	106.7	589090.2	6848798	53.5025
7	61.5	-0.573	102.816	589089.5	6848799	53.515
7	61.5	-0.955	132.831	589089.5	6848799	53.515
7	61.5	-1.337	131.421	589089.5	6848799	53.515
7	61.5	-1.719	137.587	589089.5	6848799	53.515
7	61.5	-2.101	130.004	589089.5	6848799	53.515
7	61.5	-2.483	122.048	589089.5	6848799	53.515
7	61.5	-2.865	163.692	589089.5	6848799	53.515
7	61.5	-2.865	121.545	589089.5	6848799	53.515
7	61.5	-3.247	118.242	589089.5	6848799	53.515
7	61.5	-3.247	159.59	589089.5	6848799	53.515
7	61.5	-3.629	154.34	589089.5	6848799	53.515
7	61.5	-4.393	146.542	589089.5	6848799	53.515
7	61.5	-5.157	132.261	589089.5	6848799	53.515
7	61.5	-5.921	145.055	589089.5	6848799	53.515
7	61.5	-6.685	131.726	589089.5	6848799	53.515
7	61.5	-6.685	-95.1311	589089.5	6848799	53.515
7	61.5	-7.831	120.506	589089.5	6848799	53.515
7	61.5	-7.831	122.637	589089.5	6848799	53.515
7	61.5	-8.977	119.026	589089.5	6848799	53.515
7	61.5	-10.123	117.012	589089.5	6848799	53.515
7	61.5	-11.651	-556.58	589089.5	6848799	53.515
7	61.5	-13.179	108.706	589089.5	6848799	53.515
7	61.5	-15.089	112.965	589089.5	6848799	53.515
7	61.5	-15.089	-686.551	589089.5	6848799	53.515
7	62.5	-0.573	185.678	589088.8	6848800	53.46833
7	62.5	-0.955	192.058	589088.8	6848800	53.46833
7	62.5	-1.337	216.375	589088.8	6848800	53.46833
7	62.5	-1.719	202.679	589088.8	6848800	53.46833
7	62.5	-2.101	186.126	589088.8	6848800	53.46833
7	62.5	-2.483	178.748	589088.8	6848800	53.46833
7	62.5	-2.865	174.792	589088.8	6848800	53.46833
7	62.5	-2.865	160.285	589088.8	6848800	53.46833
7	62.5	-3.247	164.497	589088.8	6848800	53.46833
7	62.5	-3.247	150.25	589088.8	6848800	53.46833
7	62.5	-3.629	147.118	589088.8	6848800	53.46833
7	62.5	-4.393	136.771	589088.8	6848800	53.46833
7	62.5	-5.157	125.406	589088.8	6848800	53.46833
7	62.5	-5.921	125	589088.8	6848800	53.46833
7	62.5	-6.685	-71.4467	589088.8	6848800	53.46833
7	62.5	-6.685	115.578	589088.8	6848800	53.46833
7	62.5	-7.831	120.948	589088.8	6848800	53.46833
7	62.5	-7.831	110.65	589088.8	6848800	53.46833
7	62.5	-8.977	117.922	589088.8	6848800	53.46833
7	62.5	-10.123	117.746	589088.8	6848800	53.46833
7	62.5	-11.651	-539.268	589088.8	6848800	53.46833
7	62.5	-13.179	108.99	589088.8	6848800	53.46833
7	62.5	-15.089	-669.581	589088.8	6848800	53.46833
7	62.5	-15.089	113.893	589088.8	6848800	53.46833
7	63.5	-0.573	145.513	589088	6848800	53.385
7	63.5	-0.955	216.645	589088	6848800	53.385
7	63.5	-1.337	218.604	589088	6848800	53.385
7	63.5	-1.719	199.339	589088	6848800	53.385
7	63.5	-2.101	193.343	589088	6848800	53.385
7	63.5	-2.483	183.202	589088	6848800	53.385
7	63.5	-2.865	124.887	589088	6848800	53.385
7	63.5	-2.865	167.282	589088	6848800	53.385
7	63.5	-3.247	176.983	589088	6848800	53.385
7	63.5	-3.247	163.133	589088	6848800	53.385
7	63.5	-3.629	169.44	589088	6848800	53.385
7	63.5	-4.393	153.471	589088	6848800	53.385
7	63.5	-5.157	-28.1624	589088	6848800	53.385
7	63.5	-5.921	141.562	589088	6848800	53.385
7	63.5	-6.685	-31.9099	589088	6848800	53.385
7	63.5	-6.685	131.285	589088	6848800	53.385
7	63.5	-7.831	122.777	589088	6848800	53.385
7	63.5	-7.831	128.34	589088	6848800	53.385
7	63.5	-8.977	120.742	589088	6848800	53.385
7	63.5	-10.123	120.306	589088	6848800	53.385
7	63.5	-11.651	-458.203	589088	6848800	53.385
7	63.5	-13.179	111.649	589088	6848800	53.385
7	63.5	-15.089	-485.812	589088	6848800	53.385
7	63.5	-15.089	116.136	589088	6848800	53.385
7	64.5	-0.573	204.753	589087.3	6848801	53.30167
7	64.5	-0.955	254.699	589087.3	6848801	53.30167
7	64.5	-1.337	261.252	589087.3	6848801	53.30167
7	64.5	-1.719	253.31	589087.3	6848801	53.30167
7	64.5	-2.101	243.182	589087.3	6848801	53.30167
7	64.5	-2.483	216.976	589087.3	6848801	53.30167
7	64.5	-2.865	208.304	589087.3	6848801	53.30167
7	64.5	-2.865	95.5107	589087.3	6848801	53.30167
7	64.5	-3.247	193.047	589087.3	6848801	53.30167
7	64.5	-3.247	171.164	589087.3	6848801	53.30167
7	64.5	-3.629	163.839	589087.3	6848801	53.30167
7	64.5	-4.393	148.323	589087.3	6848801	53.30167
7	64.5	-5.157	-160.728	589087.3	6848801	53.30167
7	64.5	-5.921	140.556	589087.3	6848801	53.30167
7	64.5	-6.685	130.365	589087.3	6848801	53.30167
7	64.5	-6.685	-85.2666	589087.3	6848801	53.30167
7	64.5	-7.831	125.266	589087.3	6848801	53.30167
7	64.5	-7.831	121.137	589087.3	6848801	53.30167
7	64.5	-8.977	119.653	589087.3	6848801	53.30167
7	64.5	-10.123	119.114	589087.3	6848801	53.30167
7	64.5	-11.651	-544.533	589087.3	6848801	53.30167
7	64.5	-13.179	112.211	589087.3	6848801	53.30167
7	64.5	-15.089	-554.961	589087.3	6848801	53.30167
7	64.5	-15.089	116.635	589087.3	6848801	53.30167
7	65.5	-0.573	172.263	589086.5	6848802	53.26
7	65.5	-0.955	209.117	589086.5	6848802	53.26
7	65.5	-1.337	222.162	589086.5	6848802	53.26
7	65.5	-1.719	223.656	589086.5	6848802	53.26
7	65.5	-2.101	200.281	589086.5	6848802	53.26
7	65.5	-2.483	187.52	589086.5	6848802	53.26
7	65.5	-2.865	166.049	589086.5	6848802	53.26
7	65.5	-2.865	172.061	589086.5	6848802	53.26
7	65.5	-3.247	160.656	589086.5	6848802	53.26
7	65.5	-3.247	173.55	589086.5	6848802	53.26
7	65.5	-3.629	157.17	589086.5	6848802	53.26
7	65.5	-4.393	148.28	589086.5	6848802	53.26
7	65.5	-5.157	108.396	589086.5	6848802	53.26
7	65.5	-5.921	143.966	589086.5	6848802	53.26
7	65.5	-6.685	135.277	589086.5	6848802	53.26
7	65.5	-6.685	-1.78262	589086.5	6848802	53.26
7	65.5	-7.831	120.293	589086.5	6848802	53.26

7	76.5	-5.157	60.1804	58907.2	68488.09	53.3516?
7	76.5	-4.393	175.227	58907.2	68488.09	53.3516?
7	76.5	-3.629	189.3	58907.2	68488.09	53.3516?
7	76.5	-3.247	185.545	58907.2	68488.09	53.3516?
7	76.5	-3.247	211.582	58907.2	68488.09	53.3516?
7	76.5	-2.865	184.799	58907.2	68488.09	53.3516?
7	76.5	-2.865	195.582	58907.2	68488.09	53.3516?
7	76.5	-2.483	206.907	58907.2	68488.09	53.3516?
7	76.5	-2.101	222.323	58907.2	68488.09	53.3516?
7	76.5	-1.719	235.62	58907.2	68488.09	53.3516?
7	76.5	-1.337	254.58	58907.2	68488.09	53.3516?
7	76.5	-0.955	252.667	58907.2	68488.09	53.3516?
7	76.5	-0.573	187.52	58907.2	68488.09	53.3516?
7	75.5	-10.123	131.515	58907.8.9	68488.08	53.335
7	75.5	-8.977	128.829	58907.8.9	68488.08	53.335
7	75.5	-7.831	130.002	58907.8.9	68488.08	53.335
7	75.5	-7.831	130.799	58907.8.9	68488.08	53.335
7	75.5	-6.685	145.655	58907.8.9	68488.08	53.335
7	75.5	-6.685	127.77	58907.8.9	68488.08	53.335
7	75.5	-5.921	137.617	58907.8.9	68488.08	53.335
7	75.5	-5.157	175.989	58907.8.9	68488.08	53.335
7	75.5	-4.393	165.38	58907.8.9	68488.08	53.335
7	75.5	-3.629	196.712	58907.8.9	68488.08	53.335
7	75.5	-3.247	188.486	58907.8.9	68488.08	53.335
7	75.5	-3.247	211.687	58907.8.9	68488.08	53.335
7	75.5	-2.865	229.228	58907.8.9	68488.08	53.335
7	75.5	-2.865	202.081	58907.8.9	68488.08	53.335
7	75.5	-2.483	204.884	58907.8.9	68488.08	53.335
7	75.5	-2.101	212.152	58907.8.9	68488.08	53.335
7	75.5	-1.719	244.051	58907.8.9	68488.08	53.335
7	75.5	-1.337	257.236	58907.8.9	68488.08	53.335
7	75.5	-0.955	233.887	58907.8.9	68488.08	53.335
7	75.5	-0.573	204.326	58907.8.9	68488.08	53.335
7	74.5	-10.123	131.59	58907.9.7	68488.07	53.3183?
7	74.5	-8.977	132.49	58907.9.7	68488.07	53.3183?
7	74.5	-7.831	135.695	58907.9.7	68488.07	53.3183?
7	74.5	-7.831	132.818	58907.9.7	68488.07	53.3183?
7	74.5	-6.685	125.29	58907.9.7	68488.07	53.3183?
7	74.5	-6.685	143.079	58907.9.7	68488.07	53.3183?
7	74.5	-5.921	137.35	58907.9.7	68488.07	53.3183?
7	74.5	-5.157	241.016	58907.9.7	68488.07	53.3183?
7	74.5	-4.393	170.293	58907.9.7	68488.07	53.3183?
7	74.5	-3.629	210.136	58907.9.7	68488.07	53.3183?
7	74.5	-3.247	221.208	58907.9.7	68488.07	53.3183?
7	74.5	-3.247	229.522	58907.9.7	68488.07	53.3183?
7	74.5	-2.865	240.481	58907.9.7	68488.07	53.3183?
7	74.5	-2.865	241.568	58907.9.7	68488.07	53.3183?
7	74.5	-2.483	253.347	58907.9.7	68488.07	53.3183?
7	74.5	-2.101	264.963	58907.9.7	68488.07	53.3183?
7	74.5	-1.719	293.071	58907.9.7	68488.07	53.3183?
7	74.5	-1.337	294.362	58907.9.7	68488.07	53.3183?
7	74.5	-0.955	297.09	58907.9.7	68488.07	53.3183?
7	74.5	-0.573	238.006	58907.9.7	68488.07	53.3183?
7	73.5	-11.651	190.277	58908.0.5	68488.07	53.3016?
7	73.5	-10.123	128.618	58908.0.5	68488.07	53.3016?
7	73.5	-8.977	131.648	58908.0.5	68488.07	53.3016?
7	73.5	-7.831	132.552	58908.0.5	68488.07	53.3016?
7	73.5	-7.831	141.424	58908.0.5	68488.07	53.3016?
7	73.5	-6.685	146.526	58908.0.5	68488.07	53.3016?
7	73.5	-6.685	148.179	58908.0.5	68488.07	53.3016?
7	73.5	-5.921	146.014	58908.0.5	68488.07	53.3016?
7	73.5	-5.157	161.643	58908.0.5	68488.07	53.3016?
7	73.5	-4.393	179.492	58908.0.5	68488.07	53.3016?
7	73.5	-3.629	206.595	58908.0.5	68488.07	53.3016?
7	73.5	-3.247	229.264	58908.0.5	68488.07	53.3016?
7	73.5	-3.247	226.946	58908.0.5	68488.07	53.3016?
7	73.5	-2.865	238.152	58908.0.5	68488.07	53.3016?
7	73.5	-2.865	223.091	58908.0.5	68488.07	53.3016?
7	73.5	-2.483	258.138	58908.0.5	68488.07	53.3016?
7	73.5	-2.101	281.889	58908.0.5	68488.07	53.3016?
7	73.5	-1.719	265.77	58908.0.5	68488.07	53.3016?
7	73.5	-1.337	288.223	58908.0.5	68488.07	53.3016?
7	73.5	-0.955	286.102	58908.0.5	68488.07	53.3016?
7	73.5	-0.573	229.377	58908.0.5	68488.07	53.3016?
7	72.5	-11.651	183.518	58908.1.3	68488.06	53.285
7	72.5	-10.123	126.929	58908.1.3	68488.06	53.285
7	72.5	-8.977	131.626	58908.1.3	68488.06	53.285
7	72.5	-7.831	136.69	58908.1.3	68488.06	53.285
7	72.5	-7.831	135.324	58908.1.3	68488.06	53.285
7	72.5	-6.685	138.104	58908.1.3	68488.06	53.285
7	72.5	-6.685	147.572	58908.1.3	68488.06	53.285
7	72.5	-5.921	129.21	58908.1.3	68488.06	53.285
7	72.5	-5.157	111.478	58908.1.3	68488.06	53.285
7	72.5	-4.393	175.325	58908.1.3	68488.06	53.285
7	72.5	-3.629	192.767	58908.1.3	68488.06	53.285
7	72.5	-3.247	204.333	58908.1.3	68488.06	53.285
7	72.5	-3.247	201.37	58908.1.3	68488.06	53.285
7	72.5	-2.865	227.554	58908.1.3	68488.06	53.285
7	72.5	-2.865	209.942	58908.1.3	68488.06	53.285
7	72.5	-2.483	245.704	58908.1.3	68488.06	53.285
7	72.5	-2.101	247.992	58908.1.3	68488.06	53.285
7	72.5	-1.719	268.049	58908.1.3	68488.06	53.285
7	72.5	-1.337	263.017	58908.1.3	68488.06	53.285
7	72.5	-0.955	257.592	58908.1.3	68488.06	53.285
7	72.5	-0.573	227.372	58908.1.3	68488.06	53.285
7	71.5	-11.651	42.835	58908Z	68488.06	53.2683?
7	71.5	-10.123	124.348	58908Z	68488.06	53.2683?
7	71.5	-8.977	126.225	58908Z	68488.06	53.2683?
7	71.5	-7.831	132.239	58908Z	68488.06	53.2683?
7	71.5	-7.831	132.636	58908Z	68488.06	53.2683?
7	71.5	-6.685	132.839	58908Z	68488.06	53.2683?
7	71.5	-6.685	100.059	58908Z	68488.06	53.2683?
7	71.5	-5.921	135.722	58908Z	68488.06	53.2683?
7	71.5	-5.157	45.7892	58908Z	68488.06	53.2683?
7	71.5	-4.393	160.795	58908Z	68488.06	53.2683?
7	71.5	-3.629	179.103	58908Z	68488.06	53.2683?
7	71.5	-3.247	187.968	58908Z	68488.06	53.2683?
7	71.5	-3.247	198.497	58908Z	68488.06	53.2683?
7	71.5	-2.865	176.258	58908Z	68488.06	53.2683?
7	71.5	-2.865	207.677	58908Z	68488.06	53.2683?
7	71.5	-2.483	223.54	58908Z	68488.06	53.2683?
7	71.5	-2.101	245.501	58908Z	68488.06	53.2683?
7	71.5	-1.719	250.729	58908Z	68488.06	53.2683?
7	71.5	-1.337	265.577	58908Z	68488.06	53.2683?
7	71.5	-0.955	265.647	58908Z	68488.06	53.2683?
7	71.5	-0.573	219.798	58908Z	68488.06	53.2683?
7	70.5	-11.651	-1.4679	58908Z.8	68488.05	53.26
7	70.5	-10.123	122.597	58908Z.8	68488.05	53.26
7	70.5	-8.977	123.302	58908Z.8	68488.05	53.26
7	70.5	-7.831	127.811	58908Z.8	68488.05	53.26
7	70.5	-7.831	130.175	58908Z.8	68488.05	53.26
7	70.5	-6.685	88.5642	58908Z.8	68488.05	53.26
7	70.5	-6.685	129.589	58908Z.8	68488.05	53.26
7	70.5	-5.921	130.969	58908Z.8	68488.05	53.26
7	70.5	-5.157	87.0972	58908Z.8	68488.05	53.26
7	70.5	-4.393	149.536	58908Z.8	68488.05	53.26
7	70.5	-3.629	178.963	58908Z.8	68488.05	53.26
7	70.5	-3.247	188.392	58908Z.8	68488.05	53.26
7	70.5	-3.247	197.09	58908Z.8	68488.05	53.26
7	70.5	-2.865	208.582	58908Z.8	68488.05	53.26
7	70.5	-2.865	169.479	58908Z.8	68488.05	53.26
7	70.5	-2.483	234.028	58908Z.8	68488.05	53.26
7	70.5	-2.101	263.684	58908Z.8	68488.05	53.26
7	70.5	-1.719	273.131	58908Z.8	68488.05	53.26
7	70.5	-1.337	295.119	58908Z.8	68488.05	53.26
7	70.5	-0.955	297.421	58908Z.8	68488.05	53.26
7	70.5	-0.573	218.625	58908Z.8	68488.05	53.26
7	69.5	-13.179	123.699	58908.3.5	68488.04	53.26
7	69.5	-11.651	57.7563	58908.3.5	68488.04	53.26
7	69.5	-10.123	118.838	58908.3.5	68488.04	53.26
7	69.5	-8.977	120.74	58908.3.5	68488.04	53.26
7	69.5	-7.831	126.371	58908.3.5	68488.04	53.26
7	69.5	-7.831	119.549	58908.3.5	68488.04	53.26
7	69.5	-6.685	121.829	58908.3.5	68488.04	53.26
7	69.5	-6.685	103.052	58908.3.5	68488.04	53.26
7	69.5	-5.921	125.465	58908.3.5	68488.04	53.26
7	69.5	-5.157	33.3172	58908.3.5	68488.04	53.26
7	69.5	-4.393	137.512	58908.3.5	68488.04	53.26
7	69.5	-3.629	162.31	58908.3.5	68488.04	53.26
7	69.5	-3.247	175.256	58908.3.5	68488.04	53.26
7	69.5	-3.247	172.614	58908.3.5	68488.04	53.26
7	69.5	-2.865	186.019	58908.3.5	68488.04	53.26
7	69.5	-2.865	138.204	58908.3.5	68488.04	53.26
7	69.5	-2.483	204.347	58908.3.5	68488.04	53.26
7	69.5	-2.101	226.893	58908.3.5	68488.04	53.26
7	69.5	-1.719	264.7	58908.3.5	68488.04	53.26
7	69.5	-1.337	278.654	58908.3.5	68488.04	53.26
7	69.5	-0.955	257.398	58908.3.5	68488.04	53.26
7	69.5	-0.573	209.534	58908.3.5	68488.04	53.26
7	68.5	-13.179	120.747	58908A.3	68488.04	53.26
7	68.5	-11.651	-34.4404	58908A.3	68488.04	53.26
7	68.5	-10.123	116.666	58908A.3	68488.04	53.26
7	68.5	-8.977	119.145	58908A.3	68488.04	53.26
7	68.5	-7.831	117.828	58908A.3	68488.04	53.26
7	68.5	-7.831	121.87	58908A.3	68488.04	53.26
7	68.5	-6.685	70.5062	58908A.3	68488.04	53.26
7	68.5	-6.685	121.963	58908A.3	68488.04	53.26
7	68.5	-5.921	128.999	58908A.3	68488.04	53.26
7	68.5	-5.157	184.104	58908A.3	68488.04	53.26
7	68.5	-4.393	137.877	58908A.3	68488.04	53.26
7	68.5	-3.629	154.194	58908A.3	68488.04	53.26
7	68.5	-3.247	138.743	58908A.3	68488.04	53.26
7	68.5	-3.247	168.026	58908A.3	68488.04	53.26
7	68.5	-2.865	154.144	58908A.3	68488.04	53.26
7	68.5	-2.865	184.841	58908A.3	68488.04	53.26
7	68.5	-2.483	159.369	58908A.3	68488.04	53.26
7	68.5	-2.101	187.543	58908A.3	68488.04	53.26
7	68.5	-1.719	206.984	58908A.3	68488.04	53.26
7	68.5	-1.337	227.712	58908A.3	68488.04	53.26
7	68.5	-0.955	216.834	58908A.3	68488.04	53.26
7	68.5	-0.573	166.543	58908A.3	68488.04	53.26
7	67.5	-13.179	123.822	58908S	68488.03	53.26
7	67.5	-11.651	-137.195	58908S	68488.03	53.26
7	67.5	-10.123	121.154	58908S	68488.03	53.26
7	67.5	-8.977	122.298	58908S	68488.03	53.26
7	67.5	-7.831	124.205	58908S	68488.03	53.26
7	67.5	-7.831	117.88	58908S	68488.03	53.26
7	67.5	-6.685	125.592	58908S	68488.03	53.26
7	67.5	-6.685	43.3097	58908S	68488.03	53.26
7	67.5	-5.921	133.359	58908S	68488.03	53.26
7	67.5	-5.157	167.476	58908S	68488.03	53.26
7	67.5	-4.393	139.056	58908S	68488.03	53.26
7	67.5	-3.629	151.36	58908S	68488.03	53.26
7	67.5	-3.247	162.875	58908S	68488.03	53.26
7	67.5	-3.247	187.162	58908S	68488.03	53.26
7	67.5	-2.865	173.306	58908S	68488.03	53.26
7	67.5	-2.865	201.37	58908S	68488.03	53.26
7	67.5	-2.483	235.057	58908S	68488.03	53.26
7	67.5	-2.101	249.041	58908S	68488.03	53.26
7	67.5	-1.719	269.262	58908S	68488.03	53.26
7	67.5	-1.337	288.103	58908S	68488.03	53.26
7	67.5	-0.955	303.793	58908S	68488.03	53.26
7	67.5	-0.573	225.671	58908S	68488.03	53.26
7	66.5	-13.179	119.717	58908S.8	68488.02	53.26
7	66.5	-11.651	-186.802	58908S.8	68488.02	53.26
7	66.5	-10.123	121.155	58908S.8	68488.02	53.26
7	66.5	-8.977	119.829	58908S.8	68488.02	53.26
7	66.5	-7.831	123.24	58908S.8	68488.02	53.26
7	66.5	-7.831	121.027	58908S.8	68488.02	53.26
7	66.5	-6.685	134.164	58908S.8	68488.02	53.26
7	66.5	-6.685	24.4359	58908S.8	68488.02	53.26
7	66.5	-5.921	140.565	58908S.8	68488.02	53.26
7	66.5	-5.157	36.9446	58908S.8	68488.02	53.26
7	66.5	-4.393	145.392	58908S.8	68488.02	53.26
7	66.5	-3.629	159.236	58908S.8	68488.02	53.26
7	66.5	-3.247	164.676	58908S.8	68488.02	53.26
7	66.5	-3.247	162.707	58908S.8	68488.02	53.26
7	66.5	-2.865	184.756	58908S.8	68488.02	53.26
7	66.5	-2.865	143.886	58908S.8	68488.02	53.26
7	66.5	-2.483	201.055	58908S.8	68488.02	53.26
7	66.5	-2.101	225.719	58908S.8	68488.02	53.26
7	66.5	-1.719	225.862	58908S.8	68488.02	53.26
7	66.5	-1.337	249.823	58908S.8	68488.02	53.26
7	66.5	-0.955	243.295	58908S.8	68488.02	53.26
7	66.5	-0.573	183.297	58908S.8	68488.02	53.26
7	65.5	-13.179	115.952	58908A.5	68488.02	53.26
7	65.5	-11.651	-276.629	58908A.5	68488.02	53.26
7	65.5	-10.123	120.764	58908A.5	68488.02	53.26
7	65.5	-8.977	119.371	58908A.5	68488.02	53.26
7	65.5	-7.831	125.67	58908A.5	68488.02	53.26

7	90.S	-1.337	376.713	5890G7.7	6848818	53.948
7	90.S	-0.955	423.697	5890G7.7	6848818	53.948
7	90.S	-0.573	368.488	5890G7.7	6848818	53.948
7	89.S	-5.157	-272.393	5890G8.4	6848817	53.869
7	89.S	-4.393	192.172	5890G8.4	6848817	53.869
7	89.S	-3.629	216.632	5890G8.4	6848817	53.869
7	89.S	-3.247	229.721	5890G8.4	6848817	53.869
7	89.S	-3.247	235.55	5890G8.4	6848817	53.869
7	89.S	-2.865	101.41	5890G8.4	6848817	53.869
7	89.S	-2.865	252.763	5890G8.4	6848817	53.869
7	89.S	-2.483	275.615	5890G8.4	6848817	53.869
7	89.S	-2.101	290.47	5890G8.4	6848817	53.869
7	89.S	-1.719	311.773	5890G8.4	6848817	53.869
7	89.S	-1.337	382.718	5890G8.4	6848817	53.869
7	89.S	-0.955	355.819	5890G8.4	6848817	53.869
7	89.S	-0.573	299.776	5890G8.4	6848817	53.869
7	88.S	-5.921	156.276	5890G9.2	6848817	53.767
7	88.S	-5.157	12.5212	5890G9.2	6848817	53.767
7	88.S	-4.393	183.352	5890G9.2	6848817	53.767
7	88.S	-3.629	210.63	5890G9.2	6848817	53.767
7	88.S	-3.247	231.451	5890G9.2	6848817	53.767
7	88.S	-3.247	232.822	5890G9.2	6848817	53.767
7	88.S	-2.865	189.942	5890G9.2	6848817	53.767
7	88.S	-2.865	251.343	5890G9.2	6848817	53.767
7	88.S	-2.483	259.925	5890G9.2	6848817	53.767
7	88.S	-2.101	281.873	5890G9.2	6848817	53.767
7	88.S	-1.719	330.732	5890G9.2	6848817	53.767
7	88.S	-1.337	336.643	5890G9.2	6848817	53.767
7	88.S	-0.955	345.23	5890G9.2	6848817	53.767
7	88.S	-0.573	271.402	5890G9.2	6848817	53.767
7	87.S	-5.921	145.249	5890G9.9	6848816	53.665
7	87.S	-5.157	157.339	5890G9.9	6848816	53.665
7	87.S	-4.393	175.795	5890G9.9	6848816	53.665
7	87.S	-3.629	209.839	5890G9.9	6848816	53.665
7	87.S	-3.247	217.909	5890G9.9	6848816	53.665
7	87.S	-3.247	220.022	5890G9.9	6848816	53.665
7	87.S	-2.865	230.128	5890G9.9	6848816	53.665
7	87.S	-2.865	232.557	5890G9.9	6848816	53.665
7	87.S	-2.483	250.287	5890G9.9	6848816	53.665
7	87.S	-2.101	280.818	5890G9.9	6848816	53.665
7	87.S	-1.719	294.618	5890G9.9	6848816	53.665
7	87.S	-1.337	293.561	5890G9.9	6848816	53.665
7	87.S	-0.955	268.947	5890G9.9	6848816	53.665
7	87.S	-0.573	270.496	5890G9.9	6848816	53.665
7	86.S	-6.685	-4.2446	5890G0.7	6848815	53.563
7	86.S	-6.685	148.329	5890G0.7	6848815	53.563
7	86.S	-5.921	153.532	5890G0.7	6848815	53.563
7	86.S	-5.157	166.616	5890G0.7	6848815	53.563
7	86.S	-4.393	192.745	5890G0.7	6848815	53.563
7	86.S	-3.629	223.383	5890G0.7	6848815	53.563
7	86.S	-3.247	192.009	5890G0.7	6848815	53.563
7	86.S	-3.247	242.533	5890G0.7	6848815	53.563
7	86.S	-2.865	254.572	5890G0.7	6848815	53.563
7	86.S	-2.865	202.494	5890G0.7	6848815	53.563
7	86.S	-2.483	232.506	5890G0.7	6848815	53.563
7	86.S	-2.101	243.833	5890G0.7	6848815	53.563
7	86.S	-1.719	250.588	5890G0.7	6848815	53.563
7	86.S	-1.337	240.006	5890G0.7	6848815	53.563
7	86.S	-0.955	222.253	5890G0.7	6848815	53.563
7	86.S	-0.573	205.573	5890G0.7	6848815	53.563
7	85.S	-6.685	149.86	5890G1.4	6848815	53.461
7	85.S	-6.685	152.157	5890G1.4	6848815	53.461
7	85.S	-5.921	155.269	5890G1.4	6848815	53.461
7	85.S	-5.157	170.835	5890G1.4	6848815	53.461
7	85.S	-4.393	201.251	5890G1.4	6848815	53.461
7	85.S	-3.629	228.586	5890G1.4	6848815	53.461
7	85.S	-3.247	281.217	5890G1.4	6848815	53.461
7	85.S	-3.247	246.47	5890G1.4	6848815	53.461
7	85.S	-2.865	328.46	5890G1.4	6848815	53.461
7	85.S	-2.865	279.824	5890G1.4	6848815	53.461
7	85.S	-2.483	334.285	5890G1.4	6848815	53.461
7	85.S	-2.101	350.271	5890G1.4	6848815	53.461
7	85.S	-1.719	361.376	5890G1.4	6848815	53.461
7	85.S	-1.337	343.923	5890G1.4	6848815	53.461
7	85.S	-0.955	335.045	5890G1.4	6848815	53.461
7	85.S	-0.573	324.308	5890G1.4	6848815	53.461
7	84.S	-6.685	153.683	5890G2.2	6848814	53.44
7	84.S	-6.685	64.6085	5890G2.2	6848814	53.44
7	84.S	-5.921	163.927	5890G2.2	6848814	53.44
7	84.S	-5.157	190.109	5890G2.2	6848814	53.44
7	84.S	-4.393	207.456	5890G2.2	6848814	53.44
7	84.S	-3.629	241.365	5890G2.2	6848814	53.44
7	84.S	-3.247	256.324	5890G2.2	6848814	53.44
7	84.S	-3.247	270.653	5890G2.2	6848814	53.44
7	84.S	-2.865	284.878	5890G2.2	6848814	53.44
7	84.S	-2.865	269.539	5890G2.2	6848814	53.44
7	84.S	-2.483	293.236	5890G2.2	6848814	53.44
7	84.S	-2.101	287.657	5890G2.2	6848814	53.44
7	84.S	-1.719	285.124	5890G2.2	6848814	53.44
7	84.S	-1.337	282.505	5890G2.2	6848814	53.44
7	84.S	-0.955	257.83	5890G2.2	6848814	53.44
7	84.S	-0.573	232.694	5890G2.2	6848814	53.44
7	83.S	-7.831	133.047	5890G2.9	6848813	53.425
7	83.S	-7.831	135.001	5890G2.9	6848813	53.425
7	83.S	-6.685	-13.848	5890G2.9	6848813	53.425
7	83.S	-6.685	137.605	5890G2.9	6848813	53.425
7	83.S	-5.921	150.587	5890G2.9	6848813	53.425
7	83.S	-5.157	169.314	5890G2.9	6848813	53.425
7	83.S	-4.393	181.39	5890G2.9	6848813	53.425
7	83.S	-3.629	223.43	5890G2.9	6848813	53.425
7	83.S	-3.247	227.47	5890G2.9	6848813	53.425
7	83.S	-3.247	238.938	5890G2.9	6848813	53.425
7	83.S	-2.865	251.169	5890G2.9	6848813	53.425
7	83.S	-2.865	239.118	5890G2.9	6848813	53.425
7	83.S	-2.483	246.709	5890G2.9	6848813	53.425
7	83.S	-2.101	260.621	5890G2.9	6848813	53.425
7	83.S	-1.719	252.818	5890G2.9	6848813	53.425
7	83.S	-1.337	243.55	5890G2.9	6848813	53.425
7	83.S	-0.955	215.961	5890G2.9	6848813	53.425
7	83.S	-0.573	240.312	5890G2.9	6848813	53.425
7	82.S	-7.831	134.849	5890G3.7	6848813	53.37833
7	82.S	-7.831	118.835	5890G3.7	6848813	53.37833
7	82.S	-6.685	126.407	5890G3.7	6848813	53.37833
7	82.S	-6.685	87.2202	5890G3.7	6848813	53.37833
7	82.S	-5.921	138.758	5890G3.7	6848813	53.37833
7	82.S	-5.157	149.535	5890G3.7	6848813	53.37833
7	82.S	-4.393	165.423	5890G3.7	6848813	53.37833
7	82.S	-3.629	198.807	5890G3.7	6848813	53.37833
7	82.S	-3.247	214.501	5890G3.7	6848813	53.37833
7	82.S	-3.247	218.646	5890G3.7	6848813	53.37833
7	82.S	-2.865	226.698	5890G3.7	6848813	53.37833
7	82.S	-2.865	231.44	5890G3.7	6848813	53.37833
7	82.S	-2.483	237.573	5890G3.7	6848813	53.37833
7	82.S	-2.101	244.068	5890G3.7	6848813	53.37833
7	82.S	-1.719	251.117	5890G3.7	6848813	53.37833
7	82.S	-1.337	220.87	5890G3.7	6848813	53.37833
7	82.S	-0.955	228.057	5890G3.7	6848813	53.37833
7	82.S	-0.573	230.631	5890G3.7	6848813	53.37833
7	81.S	-7.831	127.432	5890G4.4	6848812	53.375
7	81.S	-7.831	124.026	5890G4.4	6848812	53.375
7	81.S	-6.685	139.467	5890G4.4	6848812	53.375
7	81.S	-6.685	129.243	5890G4.4	6848812	53.375
7	81.S	-5.921	143.245	5890G4.4	6848812	53.375
7	81.S	-5.157	152.151	5890G4.4	6848812	53.375
7	81.S	-4.393	160.808	5890G4.4	6848812	53.375
7	81.S	-3.629	196.113	5890G4.4	6848812	53.375
7	81.S	-3.247	183.416	5890G4.4	6848812	53.375
7	81.S	-3.247	210.859	5890G4.4	6848812	53.375
7	81.S	-2.865	226.591	5890G4.4	6848812	53.375
7	81.S	-2.865	196.784	5890G4.4	6848812	53.375
7	81.S	-2.483	209.284	5890G4.4	6848812	53.375
7	81.S	-2.101	212.024	5890G4.4	6848812	53.375
7	81.S	-1.719	203.122	5890G4.4	6848812	53.375
7	81.S	-1.337	222.317	5890G4.4	6848812	53.375
7	81.S	-0.955	201.671	5890G4.4	6848812	53.375
7	81.S	-0.573	178.402	5890G4.4	6848812	53.375
7	80.S	-8.977	125.898	5890G5.2	6848811	53.37167
7	80.S	-7.831	127.627	5890G5.2	6848811	53.37167
7	80.S	-7.831	124.055	5890G5.2	6848811	53.37167
7	80.S	-6.685	136.723	5890G5.2	6848811	53.37167
7	80.S	-6.685	148.591	5890G5.2	6848811	53.37167
7	80.S	-5.921	146.185	5890G5.2	6848811	53.37167
7	80.S	-5.157	153.277	5890G5.2	6848811	53.37167
7	80.S	-4.393	162.551	5890G5.2	6848811	53.37167
7	80.S	-3.629	193.408	5890G5.2	6848811	53.37167
7	80.S	-3.247	207.174	5890G5.2	6848811	53.37167
7	80.S	-3.247	214.825	5890G5.2	6848811	53.37167
7	80.S	-2.865	224.563	5890G5.2	6848811	53.37167
7	80.S	-2.865	232.026	5890G5.2	6848811	53.37167
7	80.S	-2.483	247.48	5890G5.2	6848811	53.37167
7	80.S	-2.101	253.11	5890G5.2	6848811	53.37167
7	80.S	-1.719	274.818	5890G5.2	6848811	53.37167
7	80.S	-1.337	273.481	5890G5.2	6848811	53.37167
7	80.S	-0.955	267.475	5890G5.2	6848811	53.37167
7	80.S	-0.573	208.032	5890G5.2	6848811	53.37167
7	79.S	-8.977	122.742	5890G5.9	6848811	53.36833
7	79.S	-7.831	130.578	5890G5.9	6848811	53.36833
7	79.S	-7.831	121.673	5890G5.9	6848811	53.36833
7	79.S	-6.685	132.706	5890G5.9	6848811	53.36833
7	79.S	-6.685	134.705	5890G5.9	6848811	53.36833
7	79.S	-5.921	146.678	5890G5.9	6848811	53.36833
7	79.S	-5.157	155.223	5890G5.9	6848811	53.36833
7	79.S	-4.393	168.221	5890G5.9	6848811	53.36833
7	79.S	-3.629	182.886	5890G5.9	6848811	53.36833
7	79.S	-3.247	197.331	5890G5.9	6848811	53.36833
7	79.S	-3.247	206.113	5890G5.9	6848811	53.36833
7	79.S	-2.865	219.185	5890G5.9	6848811	53.36833
7	79.S	-2.865	209.131	5890G5.9	6848811	53.36833
7	79.S	-2.483	229.206	5890G5.9	6848811	53.36833
7	79.S	-2.101	257.753	5890G5.9	6848811	53.36833
7	79.S	-1.719	279.818	5890G5.9	6848811	53.36833
7	79.S	-1.337	267.701	5890G5.9	6848811	53.36833
7	79.S	-0.955	241.759	5890G5.9	6848811	53.36833
7	79.S	-0.573	221.439	5890G5.9	6848811	53.36833
7	78.S	-8.977	122.595	5890G6.7	6848810	53.365
7	78.S	-7.831	124.809	5890G6.7	6848810	53.365
7	78.S	-7.831	123.498	5890G6.7	6848810	53.365
7	78.S	-6.685	133.319	5890G6.7	6848810	53.365
7	78.S	-6.685	152.82	5890G6.7	6848810	53.365
7	78.S	-5.921	168.06	5890G6.7	6848810	53.365
7	78.S	-5.157	157.498	5890G6.7	6848810	53.365
7	78.S	-4.393	168.58	5890G6.7	6848810	53.365
7	78.S	-3.629	187.034	5890G6.7	6848810	53.365
7	78.S	-3.247	153.915	5890G6.7	6848810	53.365
7	78.S	-3.247	196.882	5890G6.7	6848810	53.365
7	78.S	-2.865	160.755	5890G6.7	6848810	53.365
7	78.S	-2.865	206.46	5890G6.7	6848810	53.365
7	78.S	-2.483	179.664	5890G6.7	6848810	53.365
7	78.S	-2.101	195.929	5890G6.7	6848810	53.365
7	78.S	-1.719	203.227	5890G6.7	6848810	53.365
7	78.S	-1.337	200.331	5890G6.7	6848810	53.365
7	78.S	-0.955	172.692	5890G6.7	6848810	53.365
7	78.S	-0.573	155.403	5890G6.7	6848810	53.365
7	77.S	-10.123	133.398	5890G7.4	6848809	53.36167
7	77.S	-8.977	127.718	5890G7.4	6848809	53.36167
7	77.S	-7.831	143.212	5890G7.4	6848809	53.36167
7	77.S	-7.831	122.161	5890G7.4	6848809	53.36167
7	77.S	-6.685	141.039	5890G7.4	6848809	53.36167
7	77.S	-6.685	205.229	5890G7.4	6848809	53.36167
7	77.S	-5.921	138.476	5890G7.4	6848809	53.36167
7	77.S	-5.157	145.002	5890G7.4	6848809	53.36167
7	77.S	-4.393	164.431	5890G7.4	6848809	53.36167
7	77.S	-3.629	183.708	5890G7.4	6848809	53.36167
7	77.S	-3.247	221.438	5890G7.4	6848809	53.36167
7	77.S	-3.247	183.908	5890G7.4	6848809	53.36167
7	77.S	-2.865	205.058	5890G7.4	6848809	53.36167
7	77.S	-2.865	246.929	5890G7.4	6848809	53.36167
7	77.S	-2.483	271.439	5890G7.4	6848809	53.36167
7	77.S	-2.101	285.778	5890G7.4	6848809	53.36167
7	77.S	-1.719	295.648	5890G7.4	6848809	53.36167
7	77.S	-1.337	293.935	5890G7.4	6848809	53.36167
7	77.S	-0.955	287.874	5890G7.4	6848809	53.36167
7	77.S	-0.573	251.292	5890G7.4	6848809	53.36167
7	76.S	-10.123	132.19	5890G8.2	6848809	53.35167
7	76.S	-8.977	128.66	5890G8.2	6848809	53.35167
7	76.S	-7.831	129.964	5890G8.2	6848809	53.35167
7	76.S	-7.831	128.848	5890G8.2	6848809	53.35167
7	76.S	-6.685	139.668	5890G8.2	6848809	53.35167
7	76.S	-6.685	242.013	5890G8.2	6848809	53.35167
7	76.S	-5.921	145.775	5890G8.2	6848809	53.35167

7	102.5	-0.573	604.012	5890587	6848826	55.115
7	101.5	-0.955	644.285	5890594	6848825	55.05833
7	101.5	-0.573	417.654	5890594	6848825	55.05833
7	100.5	-1.337	699.954	5890601	6848824	54.95
7	100.5	-0.955	643.337	5890601	6848824	54.95
7	100.5	-0.573	514.595	5890601	6848824	54.95
7	99.5	-1.719	647.388	5890609	6848824	54.79
7	99.5	-1.337	635.094	5890609	6848824	54.79
7	99.5	-0.955	643.226	5890609	6848824	54.79
7	99.5	-0.573	497.547	5890609	6848824	54.79
7	98.5	-2.101	532.808	5890616	6848823	54.585
7	98.5	-1.719	667.934	5890616	6848823	54.585
7	98.5	-1.337	728.614	5890616	6848823	54.585
7	98.5	-0.955	700.802	5890616	6848823	54.585
7	98.5	-0.573	567.751	5890616	6848823	54.585
7	97.5	-2.483	547.057	5890623	6848822	54.41667
7	97.5	-2.101	539.575	5890623	6848822	54.41667
7	97.5	-1.719	695.216	5890623	6848822	54.41667
7	97.5	-1.337	810.497	5890623	6848822	54.41667
7	97.5	-0.955	828.221	5890623	6848822	54.41667
7	97.5	-0.573	632.516	5890623	6848822	54.41667
7	96.5	-2.865	432.251	5890631	6848822	54.33
7	96.5	-2.865	396.32	5890631	6848822	54.33
7	96.5	-2.483	442.425	5890631	6848822	54.33
7	96.5	-2.101	462.744	5890631	6848822	54.33
7	96.5	-1.719	614.406	5890631	6848822	54.33
7	96.5	-1.337	686.026	5890631	6848822	54.33
7	96.5	-0.955	768.248	5890631	6848822	54.33
7	96.5	-0.573	630.851	5890631	6848822	54.33
7	95.5	-3.247	386.847	5890639	6848821	54.24333
7	95.5	-3.247	324.947	5890639	6848821	54.24333
7	95.5	-2.865	331.78	5890639	6848821	54.24333
7	95.5	-2.865	238.139	5890639	6848821	54.24333
7	95.5	-2.483	365.686	5890639	6848821	54.24333
7	95.5	-2.101	317.022	5890639	6848821	54.24333
7	95.5	-1.719	498.7	5890639	6848821	54.24333
7	95.5	-1.337	569.159	5890639	6848821	54.24333
7	95.5	-0.955	578.485	5890639	6848821	54.24333
7	95.5	-0.573	567.837	5890639	6848821	54.24333
7	94.5	-3.629	339.934	5890646	6848821	54.172
7	94.5	-3.247	360.674	5890646	6848821	54.172
7	94.5	-3.247	343.967	5890646	6848821	54.172
7	94.5	-2.865	371.612	5890646	6848821	54.172
7	94.5	-2.865	274.581	5890646	6848821	54.172
7	94.5	-2.483	405.853	5890646	6848821	54.172
7	94.5	-2.101	435.865	5890646	6848821	54.172
7	94.5	-1.719	541.812	5890646	6848821	54.172
7	94.5	-1.337	599.653	5890646	6848821	54.172
7	94.5	-0.955	662.272	5890646	6848821	54.172
7	94.5	-0.573	570.525	5890646	6848821	54.172
7	93.5	-3.629	305.709	5890654	6848820	54.116
7	93.5	-3.247	384.192	5890654	6848820	54.116
7	93.5	-3.247	335.662	5890654	6848820	54.116
7	93.5	-2.865	234.909	5890654	6848820	54.116
7	93.5	-2.865	434.82	5890654	6848820	54.116
7	93.5	-2.483	477.584	5890654	6848820	54.116
7	93.5	-2.101	538.081	5890654	6848820	54.116
7	93.5	-1.719	617.387	5890654	6848820	54.116
7	93.5	-1.337	710.986	5890654	6848820	54.116
7	93.5	-0.955	752.374	5890654	6848820	54.116
7	93.5	-0.573	671.264	5890654	6848820	54.116
7	92.5	-4.393	268.72	5890662	6848819	54.06
7	92.5	-3.629	293.291	5890662	6848819	54.06
7	92.5	-3.247	316.137	5890662	6848819	54.06
7	92.5	-3.247	257.83	5890662	6848819	54.06
7	92.5	-2.865	134.399	5890662	6848819	54.06
7	92.5	-2.865	289.889	5890662	6848819	54.06
7	92.5	-2.483	342.894	5890662	6848819	54.06
7	92.5	-2.101	372.915	5890662	6848819	54.06
7	92.5	-1.719	445.443	5890662	6848819	54.06
7	92.5	-1.337	480.419	5890662	6848819	54.06
7	92.5	-0.955	472.681	5890662	6848819	54.06
7	92.5	-0.573	452.122	5890662	6848819	54.06
7	91.5	-4.393	213.745	5890669	6848819	54.004
7	91.5	-3.629	241.304	5890669	6848819	54.004
7	91.5	-3.247	258.509	5890669	6848819	54.004
7	91.5	-3.247	264.311	5890669	6848819	54.004
7	91.5	-2.865	200.145	5890669	6848819	54.004
7	91.5	-2.865	288.269	5890669	6848819	54.004
7	91.5	-2.483	320.808	5890669	6848819	54.004
7	91.5	-2.101	156.82	5890669	6848819	54.004
7	91.5	-1.719	436.166	5890669	6848819	54.004
7	91.5	-1.337	441.449	5890669	6848819	54.004
7	91.5	-0.955	449.822	5890669	6848819	54.004
7	91.5	-0.573	493.362	5890669	6848819	54.004
7	90.5	-5.157	-565.426	5890677	6848818	53.948
7	90.5	-4.393	198.898	5890677	6848818	53.948
7	90.5	-3.629	228.598	5890677	6848818	53.948
7	90.5	-3.247	227.351	5890677	6848818	53.948
7	90.5	-3.247	247.025	5890677	6848818	53.948
7	90.5	-2.865	249.242	5890677	6848818	53.948
7	90.5	-2.865	21.1305	5890677	6848818	53.948
7	90.5	-2.483	280.449	5890677	6848818	53.948
7	90.5	-2.101	222.705	5890677	6848818	53.948
7	90.5	-1.719	360.554	5890677	6848818	53.948