

准考证号	职位代码	职测成绩	综合成绩	总分	服务基层	加分后笔试成绩
3134015300208	0101002	119.5	103	222.5		222.5
3134015300118	0101002	109.5	103.5	213		213
3134015300115	0101002	103	97	200		200
3134015300129	0101002	98.5	97.5	196		196
3134015300120	0101002	98	97.5	195.5		195.5
3134015300317	0101002	105	86	191		191
3134015300302	0101002	105.5	82.5	188		188
3134015300122	0101002	112	73	185		185
3134015300223	0101002	106.5	78	184.5		184.5
3134015300224	0101002	107.5	76.5	184		184
3134015300220	0101002	112.5	70	182.5		182.5
3134015300104	0101002	102	79	181		181
3134015300113	0101002	101.5	79.5	181		181
3134015300127	0101002	106	74	180		180
3134015300309	0101002	92.5	86.5	179		179
3134015300112	0101002	95.5	78	173.5		173.5
3134015300105	0101002	86	87	173		173
3134015300210	0101002	85	88	173		173
3134015300215	0101002	100	72	172		172
3134015300204	0101002	96	75.5	171.5		171.5
3134015300217	0101002	92	79	171		171
3134015300110	0101002	89.5	80	169.5		169.5
3134015300111	0101002	94	73.5	167.5		167.5
3134015300107	0101002	100.5	66	166.5		166.5
3134015300128	0101002	96	70.5	166.5		166.5
3134015300304	0101002	95	71.5	166.5		166.5
3134015300123	0101002	81	81	162		162
3134015300312	0101002	78.5	80	158.5		158.5
3134015300101	0101002	84.5	73	157.5		157.5
3134015300119	0101002	75	82	157		157
3134015300226	0101002	91	64.5	155.5		155.5
3134015300228	0101002	88.5	67	155.5		155.5
3134015300109	0101002	83	70	153		153
3134015300130	0101002	74	79	153		153
3134015300218	0101002	79	74	153		153
3134015300310	0101002	70	80	150		150
3134015300316	0101002	70	80	150		150
3134015300203	0101002	71.5	78	149.5		149.5
3134015300209	0101002	78	71	149		149
3134015300315	0101002	84	64	148		148
3134015300303	0101002	79	68	147		147
3134015300126	0101002	77.5	66	143.5		143.5
3134015300114	0101002	87.5	55.5	143		143
3134015300221	0101002	84	59	143		143
3134015300314	0101002	69.5	69	138.5		138.5
3134015300117	0101002	74	62	136		136
3134015300116	0101002	79	56	135		135
3134015300124	0101002	76	55	131		131
3134015300103	0101002	68.5	57	125.5		125.5

3134015300301	0101002	69	54	123		123
3134015300229	0101002	74	47	121		121
3134015300307	0101002	73.5	46	119.5		119.5
3134015300319	0101002	66.5	53	119.5		119.5
3134015300201	0101002	61.5	57	118.5		118.5
3134015300320	0101002	55	49	104		104
3134015300227	0101002	78.5	24	102.5		102.5
3134015300305	0101002	56.5	44	100.5		100.5
3134015300318	0101002	61	32	93		93
3134015300102	0101002	0	0	0		0
3134015300106	0101002	0	0	0		0
3134015300108	0101002	0	0	0		0
3134015300121	0101002	0	0	0		0
3134015300125	0101002	0	0	0		0
3134015300202	0101002	0	0	0		0
3134015300205	0101002	0	0	0		0
3134015300206	0101002	0	0	0		0
3134015300207	0101002	0	0	0		0
3134015300211	0101002	0	0	0		0
3134015300212	0101002	0	0	0		0
3134015300213	0101002	0	0	0		0
3134015300214	0101002	0	0	0		0
3134015300216	0101002	0	0	0		0
3134015300219	0101002	0	0	0		0
3134015300222	0101002	0	0	0		0
3134015300225	0101002	0	0	0		0
3134015300230	0101002	0	0	0		0
3134015300306	0101002	0	0	0		0
3134015300308	0101002	0	0	0		0
3134015300311	0101002	0	0	0		0
3134015300313	0101002	0	0	0		0
3134015300410	0101003	116	107.5	223.5		223.5
3134015301403	0101003	118	104.5	222.5		222.5
3134015300415	0101003	118	102	220		220
3134015301325	0101003	124.5	93	217.5		217.5
3134015300829	0101003	113	95.5	208.5		208.5
3134015301205	0101003	108	100	208		208
3134015301323	0101003	113.5	93.5	207		207
3134015300517	0101003	110	96	206		206
3134015300505	0101003	113	90	203		203
3134015301201	0101003	125.5	77.5	203		203
3134015301312	0101003	94	109	203		203
3134015301417	0101003	111.5	90.5	202		202
3134015301016	0101003	107	94.5	201.5		201.5
3134015301410	0101003	113	88.5	201.5		201.5
3134015300509	0101003	100.5	98.5	199		199
3134015300923	0101003	104	95	199		199
3134015300925	0101003	112	86.5	198.5		198.5
3134015300629	0101003	104	94	198		198
3134015301019	0101003	107	90.5	197.5		197.5
3134015300330	0101003	113	83.5	196.5		196.5

3134015300810	0101003	102	94.5	196.5		196.5
3134015300720	0101003	111	83.5	194.5		194.5
3134015301012	0101003	113	81.5	194.5		194.5
3134015300602	0101003	112	82	194		194
3134015300903	0101003	114	79.5	193.5		193.5
3134015301028	0101003	105	88.5	193.5		193.5
3134015301218	0101003	107.5	86	193.5		193.5
3134015300504	0101003	106.5	86.5	193		193
3134015301118	0101003	105	88	193		193
3134015300702	0101003	100.5	92	192.5		192.5
3134015301419	0101003	113.5	79	192.5		192.5
3134015300623	0101003	98	94	192		192
3134015300905	0101003	104	88	192		192
3134015301311	0101003	99	93	192		192
3134015301207	0101003	100	91	191		191
3134015301407	0101003	101	90	191		191
3134015300803	0101003	103	87.5	190.5		190.5
3134015301003	0101003	105.5	85	190.5		190.5
3134015301023	0101003	105	85.5	190.5		190.5
3134015300701	0101003	88	102	190		190
3134015300819	0101003	111	79	190		190
3134015301015	0101003	109	81	190		190
3134015301006	0101003	93	96	189		189
3134015301017	0101003	121.5	67	188.5	4	192.5
3134015301107	0101003	99.5	89	188.5		188.5
3134015301217	0101003	100	88.5	188.5		188.5
3134015300710	0101003	106	81	187		187
3134015301308	0101003	101	86	187		187
3134015300813	0101003	97.5	89	186.5		186.5
3134015301327	0101003	87.5	99	186.5		186.5
3134015300322	0101003	101.5	84	185.5		185.5
3134015301114	0101003	106	79.5	185.5		185.5
3134015301309	0101003	93.5	92	185.5		185.5
3134015300327	0101003	109	76	185		185
3134015301211	0101003	93	91	184		184
3134015301413	0101003	89	95	184		184
3134015300326	0101003	113	70.5	183.5		183.5
3134015300827	0101003	109	74.5	183.5		183.5
3134015301009	0101003	105.5	78	183.5		183.5
3134015301202	0101003	94	89	183		183
3134015300616	0101003	92.5	89	181.5		181.5
3134015300416	0101003	95.5	85	180.5		180.5
3134015301104	0101003	110.5	70	180.5		180.5
3134015300911	0101003	108	71.5	179.5		179.5
3134015300412	0101003	102	76.5	178.5		178.5
3134015300811	0101003	100.5	78	178.5		178.5
3134015301105	0101003	92.5	86	178.5		178.5
3134015300703	0101003	96	82	178		178
3134015300823	0101003	103	74	177		177
3134015300719	0101003	109.5	67	176.5		176.5
3134015300922	0101003	87.5	89	176.5		176.5

3134015301024	0101003	100	76.5	176.5		176.5
3134015301229	0101003	102	74.5	176.5		176.5
3134015300501	0101003	99	77	176		176
3134015300609	0101003	86.5	89	175.5		175.5
3134015300708	0101003	107.5	68	175.5		175.5
3134015300711	0101003	92.5	83	175.5		175.5
3134015300805	0101003	92.5	83	175.5		175.5
3134015301223	0101003	91.5	84	175.5		175.5
3134015300605	0101003	102	73	175		175
3134015300924	0101003	105	70	175		175
3134015301102	0101003	90	85	175		175
3134015301313	0101003	105	70	175		175
3134015301330	0101003	102.5	72.5	175		175
3134015301004	0101003	97.5	77	174.5		174.5
3134015301411	0101003	103.5	71	174.5		174.5
3134015300515	0101003	103	71	174		174
3134015300809	0101003	98	76	174		174
3134015301409	0101003	105	69	174		174
3134015300822	0101003	96.5	77	173.5		173.5
3134015301030	0101003	97.5	76	173.5		173.5
3134015301108	0101003	87	86	173		173
3134015300712	0101003	98.5	74	172.5		172.5
3134015300727	0101003	86.5	86	172.5		172.5
3134015301317	0101003	97	75	172		172
3134015300427	0101003	85	86	171		171
3134015300522	0101003	96	75	171		171
3134015301026	0101003	96	75	171		171
3134015301129	0101003	106	65	171		171
3134015300422	0101003	88	81	169		169
3134015300519	0101003	94	75	169		169
3134015300804	0101003	89	80	169		169
3134015300927	0101003	102.5	66.5	169		169
3134015301315	0101003	87	82	169		169
3134015300401	0101003	90.5	77	167.5		167.5
3134015301302	0101003	91	76	167		167
3134015301324	0101003	84	83	167		167
3134015300510	0101003	95.5	71	166.5		166.5
3134015300709	0101003	84	82	166		166
3134015300601	0101003	82.5	83	165.5		165.5
3134015300619	0101003	103.5	61.5	165		165
3134015300808	0101003	83	82	165		165
3134015300926	0101003	90	74	164		164
3134015301106	0101003	105	59	164		164
3134015301116	0101003	90	74	164		164
3134015301416	0101003	90	74	164		164
3134015300417	0101003	99.5	64	163.5		163.5
3134015301115	0101003	90.5	73	163.5		163.5
3134015300802	0101003	101.5	61.5	163		163
3134015300421	0101003	85.5	77	162.5		162.5
3134015301113	0101003	85.5	77	162.5		162.5
3134015300821	0101003	85	77	162		162

3134015301013	0101003	90	72	162		162
3134015300622	0101003	78.5	83	161.5		161.5
3134015301020	0101003	83.5	78	161.5		161.5
3134015300604	0101003	88	73	161		161
3134015301305	0101003	78	83	161		161
3134015300728	0101003	94.5	66	160.5		160.5
3134015300830	0101003	77.5	83	160.5		160.5
3134015300608	0101003	70	90	160		160
3134015300919	0101003	86.5	73	159.5		159.5
3134015300325	0101003	96	63	159		159
3134015300419	0101003	89	70	159		159
3134015301209	0101003	82	77	159		159
3134015300523	0101003	89.5	69	158.5		158.5
3134015300429	0101003	87	71	158		158
3134015300817	0101003	102	56	158		158
3134015301124	0101003	88	70	158		158
3134015300913	0101003	81.5	76	157.5		157.5
3134015301216	0101003	80.5	77	157.5		157.5
3134015300508	0101003	93	64	157		157
3134015301328	0101003	87.5	69	156.5		156.5
3134015300615	0101003	95.5	60	155.5		155.5
3134015300507	0101003	77	78	155		155
3134015300630	0101003	87	68	155		155
3134015300717	0101003	84	71	155		155
3134015300324	0101003	75.5	79	154.5		154.5
3134015300426	0101003	75.5	79	154.5		154.5
3134015300511	0101003	94.5	60	154.5		154.5
3134015300929	0101003	99.5	55	154.5		154.5
3134015301222	0101003	81.5	73	154.5		154.5
3134015301021	0101003	70	84	154		154
3134015301117	0101003	89	65	154		154
3134015301130	0101003	94	60	154		154
3134015301230	0101003	92	62	154		154
3134015301412	0101003	84	70	154		154
3134015301005	0101003	87.5	66	153.5		153.5
3134015301422	0101003	93.5	60	153.5		153.5
3134015300716	0101003	85.5	67	152.5		152.5
3134015301121	0101003	85.5	67	152.5		152.5
3134015300930	0101003	91	61	152		152
3134015301316	0101003	87.5	64	151.5		151.5
3134015301404	0101003	87.5	64	151.5		151.5
3134015300420	0101003	82	69	151		151
3134015300722	0101003	86.5	64	150.5		150.5
3134015301304	0101003	81.5	69	150.5		150.5
3134015300904	0101003	86	64	150		150
3134015301214	0101003	92	58	150		150
3134015300721	0101003	77	72	149		149
3134015300909	0101003	93	56	149		149
3134015300620	0101003	84.5	64	148.5		148.5
3134015301307	0101003	85.5	63	148.5		148.5
3134015301228	0101003	87	61	148		148

3134015301329	0101003	66	81	147		147
3134015300503	0101003	91.5	55	146.5		146.5
3134015301010	0101003	85.5	61	146.5		146.5
3134015301203	0101003	94	52	146		146
3134015300321	0101003	75.5	70	145.5		145.5
3134015301204	0101003	68.5	77	145.5		145.5
3134015301008	0101003	72	73	145		145
3134015300627	0101003	82.5	62	144.5		144.5
3134015300730	0101003	73.5	71	144.5		144.5
3134015301215	0101003	89	55	144		144
3134015300404	0101003	87.5	56	143.5		143.5
3134015300407	0101003	83.5	56	139.5		139.5
3134015300901	0101003	59.5	80	139.5		139.5
3134015301025	0101003	71.5	68	139.5		139.5
3134015300529	0101003	83	56	139		139
3134015300707	0101003	82.5	56	138.5		138.5
3134015301014	0101003	70.5	68	138.5		138.5
3134015300413	0101003	87.5	50	137.5		137.5
3134015300908	0101003	79.5	58	137.5		137.5
3134015300718	0101003	68	69	137		137
3134015300527	0101003	74.5	62	136.5		136.5
3134015301027	0101003	78.5	58	136.5		136.5
3134015301226	0101003	78.5	58	136.5		136.5
3134015301420	0101003	87.5	49	136.5		136.5
3134015301018	0101003	84	52	136		136
3134015301007	0101003	72.5	63	135.5		135.5
3134015301111	0101003	71.5	64	135.5		135.5
3134015301326	0101003	66	69	135		135
3134015300828	0101003	73	61	134		134
3134015300915	0101003	68.5	65	133.5		133.5
3134015300411	0101003	74	59	133		133
3134015301127	0101003	81	52	133		133
3134015300403	0101003	73	59	132		132
3134015300528	0101003	71	61	132		132
3134015300603	0101003	69	63	132		132
3134015300806	0101003	80.5	51	131.5		131.5
3134015300704	0101003	75	56	131		131
3134015301101	0101003	78	53	131		131
3134015301322	0101003	86	45	131		131
3134015300423	0101003	72	58	130		130
3134015300516	0101003	54	76	130		130
3134015300424	0101003	69	60	129		129
3134015301125	0101003	75	54	129		129
3134015300513	0101003	66.5	62	128.5		128.5
3134015300425	0101003	58	70	128		128
3134015300706	0101003	71.5	56	127.5		127.5
3134015300428	0101003	80	47	127		127
3134015301319	0101003	82	45	127		127
3134015300625	0101003	66.5	60	126.5		126.5
3134015300726	0101003	80.5	45	125.5		125.5
3134015301120	0101003	81.5	44	125.5		125.5

3134015301123	0101003	72	53	125		125
3134015300520	0101003	68.5	56	124.5		124.5
3134015300807	0101003	72.5	52	124.5		124.5
3134015301122	0101003	75.5	49	124.5		124.5
3134015300525	0101003	59	65	124		124
3134015301303	0101003	76	48	124		124
3134015301320	0101003	79	45	124		124
3134015300530	0101003	67.5	55	122.5		122.5
3134015301128	0101003	81	40	121		121
3134015300323	0101003	71	46	117		117
3134015301110	0101003	61.5	54	115.5		115.5
3134015300406	0101003	63	52	115		115
3134015300607	0101003	64	50	114		114
3134015300826	0101003	69	45	114		114
3134015300818	0101003	69	44	113		113
3134015301208	0101003	70	43	113		113
3134015300612	0101003	77.5	34	111.5		111.5
3134015301119	0101003	60	51	111		111
3134015300408	0101003	62	48	110		110
3134015300825	0101003	67	41	108		108
3134015301227	0101003	73	35	108		108
3134015300713	0101003	63	41	104		104
3134015301219	0101003	70	33	103		103
3134015300801	0101003	65	34	99		99
3134015300418	0101003	56	41	97		97
3134015301321	0101003	54	36	90		90
3134015300812	0101003	55.5	32	87.5		87.5
3134015301126	0101003	75	0	75		75
3134015300618	0101003	67	2	69		69
3134015300624	0101003	65.5	0	65.5		65.5
3134015300329	0101003	48.5	6	54.5		54.5
3134015300617	0101003	0	12	12		12
3134015301421	0101003	0	0	0		0
3134015300328	0101003	0	0	0		0
3134015300402	0101003	0	0	0		0
3134015300405	0101003	0	0	0		0
3134015300409	0101003	0	0	0		0
3134015300414	0101003	0	0	0		0
3134015300430	0101003	0	0	0		0
3134015300502	0101003	0	0	0		0
3134015300506	0101003	0	0	0		0
3134015300512	0101003	0	0	0		0
3134015300514	0101003	0	0	0		0
3134015300518	0101003	0	0	0		0
3134015300521	0101003	0	0	0		0
3134015300524	0101003	0	0	0		0
3134015300526	0101003	0	0	0		0
3134015300606	0101003	0	0	0		0
3134015300610	0101003	0	0	0		0
3134015300611	0101003	0	0	0		0
3134015300613	0101003	0	0	0		0

3134015300614	0101003	0	0	0		0
3134015300621	0101003	0	0	0		0
3134015300626	0101003	0	0	0		0
3134015300628	0101003	0	0	0		0
3134015300705	0101003	0	0	0		0
3134015300714	0101003	0	0	0		0
3134015300715	0101003	0	0	0		0
3134015300723	0101003	0	0	0		0
3134015300724	0101003	0	0	0		0
3134015300725	0101003	0	0	0		0
3134015300729	0101003	0	0	0		0
3134015300814	0101003	0	0	0		0
3134015300815	0101003	0	0	0		0
3134015300816	0101003	0	0	0		0
3134015300820	0101003	0	0	0		0
3134015300824	0101003	0	0	0		0
3134015300902	0101003	0	0	0		0
3134015300906	0101003	0	0	0		0
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3134015300910	0101003	0	0	0		0
3134015300912	0101003	0	0	0		0
3134015300914	0101003	0	0	0		0
3134015300916	0101003	0	0	0		0
3134015300917	0101003	0	0	0		0
3134015300918	0101003	0	0	0		0
3134015300920	0101003	0	0	0		0
3134015300921	0101003	0	0	0		0
3134015300928	0101003	0	0	0		0
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3134015301002	0101003	0	0	0		0
3134015301011	0101003	0	0	0		0
3134015301022	0101003	0	0	0		0
3134015301029	0101003	0	0	0		0
3134015301103	0101003	0	0	0		0
3134015301109	0101003	0	0	0		0
3134015301112	0101003	0	0	0		0
3134015301206	0101003	0	0	0		0
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3134015301212	0101003	0	0	0		0
3134015301213	0101003	0	0	0		0
3134015301220	0101003	0	0	0		0
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3134015301224	0101003	0	0	0		0
3134015301225	0101003	0	0	0		0
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3134015301306	0101003	0	0	0		0
3134015301310	0101003	0	0	0		0
3134015301314	0101003	0	0	0		0
3134015301318	0101003	0	0	0		0
3134015301401	0101003	0	0	0		0
3134015301402	0101003	0	0	0		0



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3134015301406	0101003	0	0	0		0
3134015301408	0101003	0	0	0		0
3134015301414	0101003	0	0	0		0
3134015301415	0101003	0	0	0		0
3134015301418	0101003	0	0	0		0
3134015301423	0101003	0	0	0		0
3134015301424	0101003	0	0	0		0
1134015100319	0101004	115	105.5	220.5		220.5
1134015100620	0101004	109.5	107.5	217		217
1134015100521	0101004	120.5	96	216.5		216.5
1134015100323	0101004	113	101.5	214.5		214.5
1134015100316	0101004	121.5	91.5	213		213
1134015100226	0101004	117.5	94	211.5		211.5
1134015100628	0101004	108	103	211		211
1134015100206	0101004	115.5	95	210.5		210.5
1134015100114	0101004	113.5	96.5	210		210
1134015100115	0101004	114.5	95.5	210		210
1134015100213	0101004	110.5	98.5	209		209
1134015100528	0101004	119	90	209		209
1134015100315	0101004	96.5	110	206.5		206.5
1134015100109	0101004	109.5	96.5	206		206
1134015100219	0101004	115.5	90	205.5		205.5
1134015100614	0101004	113	91.5	204.5		204.5
1134015100403	0101004	116	85.5	201.5		201.5
1134015100606	0101004	122	79.5	201.5		201.5
1134015100108	0101004	115.5	85.5	201		201
1134015100409	0101004	98	102	200		200
1134015100503	0101004	115.5	84.5	200		200
1134015100419	0101004	110	89	199		199
1134015100619	0101004	114	85	199		199
1134015100301	0101004	113.5	85	198.5		198.5
1134015100613	0101004	105.5	93	198.5		198.5
1134015100104	0101004	111	87	198		198
1134015100504	0101004	110.5	87.5	198		198
1134015100618	0101004	105.5	92.5	198		198
1134015100303	0101004	101	96.5	197.5		197.5
1134015100120	0101004	107.5	89	196.5		196.5
1134015100506	0101004	109	87.5	196.5		196.5
1134015100609	0101004	112.5	83.5	196		196
1134015100122	0101004	107.5	88	195.5		195.5
1134015100204	0101004	100.5	95	195.5		195.5
1134015100512	0101004	108.5	87	195.5		195.5
1134015100625	0101004	93	101	194		194
1134015100427	0101004	96	97	193		193
1134015100622	0101004	98	95	193		193
1134015100404	0101004	103.5	89	192.5		192.5
1134015100425	0101004	103.5	89	192.5		192.5
1134015100415	0101004	100	92	192		192
1134015100602	0101004	104.5	86.5	191		191
1134015100123	0101004	88.5	101	189.5		189.5

1134015100124	0101004	97.5	92	189.5		189.5
1134015100211	0101004	104.5	85	189.5		189.5
1134015100118	0101004	100	89	189		189
1134015100217	0101004	107	81.5	188.5		188.5
1134015100412	0101004	103.5	85	188.5		188.5
1134015100119	0101004	110.5	77.5	188		188
1134015100515	0101004	111	76.5	187.5		187.5
1134015100629	0101004	103.5	84	187.5		187.5
1134015100126	0101004	107	80	187		187
1134015100210	0101004	104.5	82.5	187		187
1134015100224	0101004	100	87	187		187
1134015100410	0101004	97	90	187		187
1134015100229	0101004	88	98	186		186
1134015100713	0101004	97.5	88	185.5		185.5
1134015100216	0101004	96	89	185		185
1134015100304	0101004	100	85	185		185
1134015100406	0101004	100.5	84	184.5		184.5
1134015100220	0101004	103	81	184		184
1134015100523	0101004	95.5	88	183.5		183.5
1134015100221	0101004	104.5	78.5	183		183
1134015100509	0101004	97	86	183		183
1134015100601	0101004	99.5	83.5	183		183
1134015100514	0101004	90	92	182		182
1134015100430	0101004	111	70.5	181.5		181.5
1134015100511	0101004	102	79	181		181
1134015100530	0101004	121	59.5	180.5		180.5
1134015100103	0101004	114.5	65.5	180		180
1134015100113	0101004	102	78	180		180
1134015100610	0101004	104	76	180		180
1134015100305	0101004	96.5	83	179.5		179.5
1134015100429	0101004	95	84	179		179
1134015100328	0101004	93.5	85	178.5		178.5
1134015100325	0101004	99.5	78.5	178		178
1134015100230	0101004	100.5	77	177.5		177.5
1134015100407	0101004	91.5	86	177.5		177.5
1134015100320	0101004	109.5	67.5	177		177
1134015100702	0101004	96	80.5	176.5		176.5
1134015100522	0101004	98	78	176		176
1134015100112	0101004	92.5	83	175.5		175.5
1134015100116	0101004	98	77	175		175
1134015100223	0101004	93	82	175		175
1134015100421	0101004	99	76	175		175
1134015100516	0101004	93	81	174		174
1134015100615	0101004	84.5	89	173.5		173.5
1134015100701	0101004	95	78	173		173
1134015100310	0101004	87.5	85	172.5		172.5
1134015100121	0101004	100	71.5	171.5		171.5
1134015100214	0101004	92.5	79	171.5		171.5
1134015100218	0101004	110.5	61	171.5		171.5
1134015100311	0101004	109.5	62	171.5		171.5
1134015100510	0101004	78.5	93	171.5		171.5

1134015100617	0101004	95.5	75	170.5		170.5
1134015100507	0101004	95.5	73.5	169		169
1134015100707	0101004	88	81	169		169
1134015100107	0101004	102.5	66	168.5		168.5
1134015100212	0101004	96	72	168		168
1134015100518	0101004	101	67	168		168
1134015100612	0101004	90	77	167		167
1134015100405	0101004	100.5	65.5	166		166
1134015100709	0101004	93.5	71	164.5		164.5
1134015100329	0101004	85	79	164		164
1134015100101	0101004	104.5	59	163.5		163.5
1134015100501	0101004	88	75	163		163
1134015100215	0101004	91.5	71	162.5		162.5
1134015100318	0101004	84.5	78	162.5		162.5
1134015100418	0101004	82.5	79.5	162		162
1134015100712	0101004	101.5	60.5	162		162
1134015100416	0101004	89.5	71	160.5		160.5
1134015100209	0101004	78.5	81	159.5		159.5
1134015100307	0101004	72.5	85	157.5		157.5
1134015100313	0101004	85.5	72	157.5		157.5
1134015100413	0101004	90	66	156		156
1134015100420	0101004	89.5	66	155.5		155.5
1134015100309	0101004	87	68	155		155
1134015100302	0101004	86	68	154		154
1134015100624	0101004	73	81	154		154
1134015100202	0101004	82.5	69	151.5		151.5
1134015100627	0101004	87.5	62	149.5		149.5
1134015100605	0101004	92.5	56	148.5		148.5
1134015100703	0101004	91.5	57	148.5		148.5
1134015100128	0101004	77.5	70.5	148		148
1134015100207	0101004	98.5	47	145.5		145.5
1134015100423	0101004	82.5	63	145.5		145.5
1134015100626	0101004	72.5	71	143.5		143.5
1134015100604	0101004	86	57	143		143
1134015100520	0101004	81.5	61	142.5		142.5
1134015100417	0101004	89	53	142		142
1134015100526	0101004	63	76	139		139
1134015100411	0101004	75	63	138		138
1134015100106	0101004	78.5	59	137.5		137.5
1134015100401	0101004	84	53	137		137
1134015100611	0101004	71	65	136		136
1134015100607	0101004	71.5	64	135.5		135.5
1134015100708	0101004	74.5	61	135.5		135.5
1134015100706	0101004	89	46	135		135
1134015100314	0101004	58	76.5	134.5		134.5
1134015100308	0101004	57.5	76.5	134		134
1134015100129	0101004	76	55	131		131
1134015100704	0101004	87	44	131		131
1134015100705	0101004	61.5	69	130.5		130.5
1134015100225	0101004	94	36	130		130
1134015100711	0101004	90.5	39.5	130		130

1134015100428	0101004	86	43.5	129.5		129.5
1134015100321	0101004	77.5	51	128.5		128.5
1134015100110	0101004	82	44	126		126
1134015100524	0101004	72.5	51	123.5		123.5
1134015100324	0101004	73	49	122		122
1134015100317	0101004	69.5	50	119.5		119.5
1134015100201	0101004	41	54	95		95
1134015100326	0101004	58.5	26	84.5		84.5
1134015100102	0101004	0	0	0		0
1134015100105	0101004	0	0	0		0
1134015100111	0101004	0	0	0		0
1134015100117	0101004	0	0	0		0
1134015100125	0101004	0	0	0		0
1134015100127	0101004	0	0	0		0
1134015100130	0101004	0	0	0		0
1134015100203	0101004	0	0	0		0
1134015100205	0101004	0	0	0		0
1134015100208	0101004	0	0	0		0
1134015100222	0101004	0	0	0		0
1134015100227	0101004	0	0	0		0
1134015100228	0101004	0	0	0		0
1134015100306	0101004	0	0	0		0
1134015100312	0101004	0	0	0		0
1134015100322	0101004	0	0	0		0
1134015100327	0101004	0	0	0		0
1134015100330	0101004	0	0	0		0
1134015100402	0101004	0	0	0		0
1134015100408	0101004	0	0	0		0
1134015100414	0101004	0	0	0		0
1134015100422	0101004	0	0	0		0
1134015100424	0101004	0	0	0		0
1134015100426	0101004	0	0	0		0
1134015100502	0101004	0	0	0		0
1134015100505	0101004	0	0	0		0
1134015100508	0101004	0	0	0		0
1134015100513	0101004	0	0	0		0
1134015100517	0101004	0	0	0		0
1134015100519	0101004	0	0	0		0
1134015100525	0101004	0	0	0		0
1134015100527	0101004	0	0	0		0
1134015100529	0101004	0	0	0		0
1134015100603	0101004	0	0	0		0
1134015100608	0101004	0	0	0		0
1134015100616	0101004	0	0	0		0
1134015100621	0101004	0	0	0		0
1134015100623	0101004	0	0	0		0
1134015100630	0101004	0	0	0		0
1134015100710	0101004	0	0	0		0
1134015101428	0101005	124.5	94.5	219		219
1134015101013	0101005	122.5	93	215.5		215.5
1134015100814	0101005	111	104	215		215

1134015101123	0101005	111.5	103	214.5		214.5
1134015101111	0101005	120.5	93	213.5		213.5
1134015101225	0101005	111.5	102	213.5		213.5
1134015101313	0101005	109.5	103.5	213		213
1134015101202	0101005	113.5	96.5	210		210
1134015100928	0101005	106.5	102.5	209		209
1134015101403	0101005	109.5	99	208.5		208.5
1134015101308	0101005	118.5	89.5	208		208
1134015101311	0101005	113	94.5	207.5		207.5
1134015100808	0101005	107.5	99.5	207		207
1134015101307	0101005	108	99	207		207
1134015100719	0101005	115	91.5	206.5		206.5
1134015101010	0101005	110.5	96	206.5		206.5
1134015101007	0101005	107.5	98	205.5		205.5
1134015101201	0101005	101.5	104	205.5		205.5
1134015101001	0101005	112.5	92.5	205		205
1134015101003	0101005	117	88	205		205
1134015101029	0101005	98.5	106	204.5		204.5
1134015101105	0101005	119.5	84.5	204		204
1134015101113	0101005	116	87.5	203.5		203.5
1134015101224	0101005	109	94.5	203.5		203.5
1134015100806	0101005	100	103	203		203
1134015101330	0101005	105.5	97.5	203		203
1134015100929	0101005	115	87.5	202.5		202.5
1134015101324	0101005	113.5	89	202.5		202.5
1134015101318	0101005	117	84.5	201.5		201.5
1134015101119	0101005	104	97	201		201
1134015101030	0101005	107	92.5	199.5		199.5
1134015101306	0101005	107	92.5	199.5		199.5
1134015101418	0101005	105.5	93.5	199		199
1134015100820	0101005	121	77.5	198.5		198.5
1134015101106	0101005	99.5	99	198.5		198.5
1134015101303	0101005	98.5	99	197.5		197.5
1134015101304	0101005	109.5	88	197.5		197.5
1134015100906	0101005	97	100	197		197
1134015100809	0101005	107	89.5	196.5		196.5
1134015100907	0101005	102.5	94	196.5		196.5
1134015101409	0101005	106.5	90	196.5		196.5
1134015100815	0101005	104	91.5	195.5		195.5
1134015100910	0101005	93.5	102	195.5		195.5
1134015100915	0101005	102.5	92	194.5		194.5
1134015101120	0101005	103	91.5	194.5		194.5
1134015100924	0101005	104	90	194		194
1134015100930	0101005	103	91	194		194
1134015101402	0101005	100	94	194		194
1134015101415	0101005	109	84.5	193.5		193.5
1134015100912	0101005	101.5	89	190.5		190.5
1134015100908	0101005	86.5	103	189.5		189.5
1134015100927	0101005	97.5	92	189.5		189.5
1134015101323	0101005	105.5	84	189.5		189.5
1134015100824	0101005	111.5	77	188.5		188.5

1134015101021	0101005	99.5	89	188.5		188.5
1134015101223	0101005	103	85.5	188.5		188.5
1134015101316	0101005	107.5	80.5	188		188
1134015100827	0101005	88.5	99	187.5		187.5
1134015100801	0101005	102	85	187		187
1134015101213	0101005	100	87	187		187
1134015100920	0101005	102.5	84	186.5		186.5
1134015101320	0101005	94.5	92	186.5		186.5
1134015100916	0101005	102	84	186		186
1134015101006	0101005	102	84	186		186
1134015101322	0101005	98	88	186		186
1134015101424	0101005	102.5	83	185.5		185.5
1134015100804	0101005	96	89	185		185
1134015101117	0101005	94	91	185		185
1134015100721	0101005	97	87	184		184
1134015101329	0101005	89	95	184		184
1134015101410	0101005	111.5	72.5	184		184
1134015101012	0101005	87.5	95.5	183		183
1134015101217	0101005	103.5	79.5	183		183
1134015100904	0101005	94.5	88	182.5		182.5
1134015101008	0101005	90.5	92	182.5		182.5
1134015101422	0101005	107.5	74.5	182		182
1134015100714	0101005	94.5	87	181.5		181.5
1134015101025	0101005	90.5	91	181.5		181.5
1134015101209	0101005	100.5	81	181.5		181.5
1134015101411	0101005	98.5	83	181.5		181.5
1134015100813	0101005	95	86	181		181
1134015100918	0101005	87	94	181		181
1134015100919	0101005	108.5	72.5	181		181
1134015101102	0101005	105	76	181		181
1134015100830	0101005	97.5	82.5	180		180
1134015101427	0101005	94	86	180		180
1134015100810	0101005	99.5	80	179.5		179.5
1134015101315	0101005	100.5	79	179.5		179.5
1134015101430	0101005	92.5	87	179.5		179.5
1134015101017	0101005	84.5	94	178.5		178.5
1134015101325	0101005	103.5	75	178.5		178.5
1134015101011	0101005	90	88	178		178
1134015101019	0101005	100	78	178		178
1134015101023	0101005	107.5	70.5	178		178
1134015101401	0101005	97	81	178		178
1134015101414	0101005	101	77	178		178
1134015100825	0101005	95.5	81	176.5		176.5
1134015100925	0101005	106	70.5	176.5		176.5
1134015101015	0101005	97	79	176		176
1134015101328	0101005	90	86	176		176
1134015100726	0101005	91	84	175		175
1134015100922	0101005	106.5	68.5	175		175
1134015100926	0101005	96	79	175		175
1134015101107	0101005	80.5	94	174.5		174.5
1134015101417	0101005	87.5	87	174.5		174.5

1134015101407	0101005	101	73	174		174
1134015100729	0101005	81.5	92	173.5		173.5
1134015100819	0101005	81.5	92	173.5		173.5
1134015101312	0101005	101	72	173		173
1134015101413	0101005	88	85	173		173
1134015101110	0101005	85	87	172		172
1134015101124	0101005	95	76	171		171
1134015100828	0101005	93.5	77	170.5		170.5
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1134015101121	0101005	92	78	170		170
1134015101425	0101005	85	85	170		170
1134015101420	0101005	87	82	169		169
1134015101022	0101005	89.5	79	168.5		168.5
1134015101026	0101005	86	82	168		168
1134015100805	0101005	96.5	71	167.5		167.5
1134015100921	0101005	91	76.5	167.5		167.5
1134015101220	0101005	81.5	86	167.5		167.5
1134015101314	0101005	90.5	77	167.5		167.5
1134015101408	0101005	90.5	76	166.5		166.5
1134015101423	0101005	92	74	166		166
1134015100807	0101005	88	77.5	165.5		165.5
1134015101426	0101005	90	75.5	165.5		165.5
1134015100901	0101005	72	93	165		165
1134015101215	0101005	87	78	165		165
1134015100724	0101005	82.5	82	164.5		164.5
1134015101207	0101005	93.5	71	164.5		164.5
1134015101310	0101005	87.5	76.5	164		164
1134015100811	0101005	87	76	163		163
1134015100905	0101005	94	69	163		163
1134015101321	0101005	95	68	163		163
1134015100802	0101005	80	82	162		162
1134015101229	0101005	93	69	162		162
1134015101016	0101005	81.5	80	161.5		161.5
1134015101027	0101005	84.5	77	161.5		161.5
1134015101005	0101005	87	74	161		161
1134015101214	0101005	80	81	161		161
1134015101302	0101005	79.5	81.5	161		161
1134015101326	0101005	82	78	160		160
1134015100803	0101005	78	81	159		159
1134015100821	0101005	84.5	74.5	159		159
1134015101208	0101005	69	90	159		159
1134015100812	0101005	78.5	79	157.5		157.5
1134015101002	0101005	84	73	157		157
1134015100903	0101005	71.5	85	156.5		156.5
1134015100723	0101005	83	73	156		156
1134015101109	0101005	87	69	156		156
1134015101118	0101005	85	71	156		156
1134015101419	0101005	76	79.5	155.5		155.5
1134015101227	0101005	71	84	155		155
1134015101230	0101005	79	76	155		155
1134015101128	0101005	88	66	154		154

1134015101222	0101005	81	73	154		154
1134015100823	0101005	81.5	72	153.5		153.5
1134015100902	0101005	71	81	152		152
1134015101205	0101005	80	72	152		152
1134015101412	0101005	75	77	152		152
1134015101429	0101005	69	83	152		152
1134015101218	0101005	83.5	68	151.5		151.5
1134015101219	0101005	84	67.5	151.5		151.5
1134015101221	0101005	79.5	71	150.5		150.5
1134015101212	0101005	74	76	150		150
1134015101108	0101005	75.5	74	149.5		149.5
1134015101103	0101005	90	59	149		149
1134015100717	0101005	95	53	148		148
1134015101204	0101005	94	53	147		147
1134015101405	0101005	62.5	84	146.5		146.5
1134015101203	0101005	83.5	61	144.5		144.5
1134015101009	0101005	71	72	143		143
1134015100923	0101005	65.5	76	141.5		141.5
1134015100716	0101005	64	77	141		141
1134015101114	0101005	76.5	64	140.5		140.5
1134015101216	0101005	76.5	64	140.5		140.5
1134015101127	0101005	67	71	138		138
1134015101115	0101005	89	43	132		132
1134015101319	0101005	60.5	69	129.5		129.5
1134015101421	0101005	79.5	48	127.5		127.5
1134015100913	0101005	58	69	127		127
1134015101122	0101005	61.5	65.5	127		127
1134015100817	0101005	69	57	126		126
1134015100914	0101005	63.5	52	115.5		115.5
1134015101226	0101005	52	61	113		113
1134015100725	0101005	69	37	106		106
1134015101406	0101005	88.5	0	88.5		88.5
1134015100715	0101005	0	0	0		0
1134015100718	0101005	0	0	0		0
1134015100720	0101005	0	0	0		0
1134015100722	0101005	0	0	0		0
1134015100727	0101005	0	0	0		0
1134015100728	0101005	0	0	0		0
1134015100730	0101005	0	0	0		0
1134015100816	0101005	0	0	0		0
1134015100818	0101005	0	0	0		0
1134015100822	0101005	0	0	0		0
1134015100826	0101005	0	0	0		0
1134015100829	0101005	0	0	0		0
1134015100909	0101005	0	0	0		0
1134015100911	0101005	0	0	0		0
1134015100917	0101005	0	0	0		0
1134015101004	0101005	0	0	0		0
1134015101018	0101005	0	0	0		0
1134015101020	0101005	0	0	0		0
1134015101024	0101005	0	0	0		0



1134015101028	0101005	0	0	0		0
1134015101101	0101005	0	0	0		0
1134015101104	0101005	0	0	0		0
1134015101112	0101005	0	0	0		0
1134015101116	0101005	0	0	0		0
1134015101125	0101005	0	0	0		0
1134015101126	0101005	0	0	0		0
1134015101129	0101005	0	0	0		0
1134015101130	0101005	0	0	0		0
1134015101206	0101005	0	0	0		0
1134015101210	0101005	0	0	0		0
1134015101211	0101005	0	0	0		0
1134015101228	0101005	0	0	0		0
1134015101301	0101005	0	0	0		0
1134015101305	0101005	0	0	0		0
1134015101309	0101005	0	0	0		0
1134015101317	0101005	0	0	0		0
1134015101327	0101005	0	0	0		0
1134015101404	0101005	0	0	0		0
1134015101416	0101005	0	0	0		0
1134015101628	0101006	110	106.5	216.5		216.5
1134015101720	0101006	109	107.5	216.5		216.5
1134015101617	0101006	108	107.5	215.5		215.5
1134015101819	0101006	119.5	96	215.5		215.5
1134015101714	0101006	113.5	101	214.5		214.5
1134015101713	0101006	114.5	99	213.5		213.5
1134015102002	0101006	115	95.5	210.5		210.5
1134015101910	0101006	113	93.5	206.5		206.5
1134015101629	0101006	110	95	205		205
1134015101701	0101006	104	101	205		205
1134015101825	0101006	106.5	97	203.5		203.5
1134015101829	0101006	96	107.5	203.5		203.5
1134015101929	0101006	104.5	97	201.5		201.5
1134015101726	0101006	110	90.5	200.5		200.5
1134015101804	0101006	103	95.5	198.5		198.5
1134015101729	0101006	100	98	198		198
1134015101723	0101006	105	91.5	196.5		196.5
1134015101522	0101006	104.5	91.5	196		196
1134015101830	0101006	88	108	196		196
1134015101510	0101006	101	92.5	193.5		193.5
1134015101711	0101006	97.5	96	193.5		193.5
1134015101812	0101006	94.5	98	192.5		192.5
1134015101506	0101006	112	79.5	191.5		191.5
1134015101514	0101006	103.5	87	190.5		190.5
1134015101515	0101006	106	83.5	189.5		189.5
1134015101909	0101006	93	96	189		189
1134015101601	0101006	97.5	91	188.5		188.5
1134015101621	0101006	100.5	87	187.5		187.5
1134015101919	0101006	86.5	101	187.5		187.5
1134015101526	0101006	98.5	88.5	187		187
1134015101605	0101006	100.5	84.5	185		185

1134015101521	0101006	99	85.5	184.5		184.5
1134015101503	0101006	102.5	81.5	184		184
1134015101824	0101006	98.5	84.5	183		183
1134015101705	0101006	84.5	97	181.5		181.5
1134015101810	0101006	88.5	93	181.5		181.5
1134015101610	0101006	88	93	181		181
1134015102005	0101006	112	69	181		181
1134015101803	0101006	89.5	91	180.5		180.5
1134015101828	0101006	89	91.5	180.5		180.5
1134015101612	0101006	90.5	88	178.5		178.5
1134015101707	0101006	91.5	85.5	177		177
1134015101627	0101006	96.5	79	175.5		175.5
1134015101920	0101006	104.5	71	175.5		175.5
1134015101615	0101006	81	94	175		175
1134015101906	0101006	88.5	85	173.5		173.5
1134015101712	0101006	91	81	172		172
1134015101724	0101006	97	75	172		172
1134015101917	0101006	84	88	172		172
1134015101603	0101006	86.5	85	171.5		171.5
1134015101604	0101006	93.5	78	171.5		171.5
1134015101806	0101006	82	89	171		171
1134015101930	0101006	90	81	171		171
1134015101704	0101006	81.5	88.5	170		170
1134015101702	0101006	84.5	85	169.5		169.5
1134015101811	0101006	97	72.5	169.5		169.5
1134015101827	0101006	85	84.5	169.5		169.5
1134015101821	0101006	77	92	169		169
1134015101602	0101006	78.5	90	168.5		168.5
1134015101908	0101006	74.5	94	168.5		168.5
1134015101912	0101006	89.5	79	168.5		168.5
1134015101512	0101006	102.5	65.5	168		168
1134015101517	0101006	70	98	168		168
1134015101710	0101006	96	72	168		168
1134015101611	0101006	88	78	166		166
1134015101923	0101006	87.5	78.5	166		166
1134015101706	0101006	88.5	77	165.5		165.5
1134015101620	0101006	91.5	73	164.5		164.5
1134015101725	0101006	86	77	163		163
1134015101519	0101006	84.5	78	162.5		162.5
1134015101915	0101006	101.5	61	162.5		162.5
1134015101801	0101006	86	75	161		161
1134015101904	0101006	87	74	161		161
1134015101523	0101006	80.5	80	160.5		160.5
1134015101529	0101006	77.5	82.5	160		160
1134015101907	0101006	75	85	160		160
1134015101502	0101006	84	75.5	159.5		159.5
1134015101516	0101006	85.5	74	159.5		159.5
1134015101822	0101006	81.5	78	159.5		159.5
1134015101826	0101006	92.5	66	158.5		158.5
1134015102001	0101006	85.5	73	158.5		158.5
1134015101626	0101006	75.5	82	157.5		157.5

1134015101719	0101006	93.5	64	157.5		157.5
1134015101505	0101006	94.5	62	156.5		156.5
1134015101718	0101006	76.5	80	156.5		156.5
1134015101501	0101006	79	77	156		156
1134015101622	0101006	89.5	65	154.5		154.5
1134015101722	0101006	80.5	74	154.5		154.5
1134015101902	0101006	73.5	81	154.5		154.5
1134015101703	0101006	86	68	154		154
1134015101924	0101006	80	74	154		154
1134015101606	0101006	87	66	153		153
1134015101623	0101006	73.5	79	152.5		152.5
1134015101808	0101006	84.5	68	152.5		152.5
1134015101508	0101006	70.5	80	150.5		150.5
1134015101927	0101006	85.5	65	150.5		150.5
1134015101802	0101006	77.5	72	149.5		149.5
1134015101905	0101006	77.5	71	148.5		148.5
1134015101721	0101006	80.5	67	147.5		147.5
1134015101730	0101006	75.5	72	147.5		147.5
1134015101813	0101006	69.5	78	147.5		147.5
1134015101511	0101006	75	72	147		147
1134015101630	0101006	70	76	146		146
1134015101708	0101006	87	59	146		146
1134015101911	0101006	89	57	146		146
1134015101901	0101006	69.5	76	145.5		145.5
1134015101727	0101006	72	73	145		145
1134015101728	0101006	86.5	58.5	145		145
1134015101609	0101006	87.5	54	141.5		141.5
1134015101918	0101006	73.5	68	141.5		141.5
1134015101509	0101006	55	86	141		141
1134015101614	0101006	80	61	141		141
1134015101524	0101006	72	63	135		135
1134015101715	0101006	89	45.5	134.5		134.5
1134015101921	0101006	76.5	55	131.5		131.5
1134015101807	0101006	69.5	61	130.5		130.5
1134015101716	0101006	67.5	61	128.5		128.5
1134015101913	0101006	68.5	58	126.5		126.5
1134015101805	0101006	56	66	122		122
1134015101818	0101006	55.5	66	121.5		121.5
1134015102004	0101006	54.5	67	121.5		121.5
1134015101618	0101006	65.5	54	119.5		119.5
1134015101926	0101006	68.5	51	119.5		119.5
1134015101624	0101006	65	54	119		119
1134015101525	0101006	67	51	118		118
1134015101528	0101006	70.5	46	116.5		116.5
1134015101816	0101006	69.5	46	115.5		115.5
1134015101527	0101006	72.5	29	101.5		101.5
1134015101507	0101006	56.5	41	97.5		97.5
1134015101504	0101006	0	0	0		0
1134015101513	0101006	0	0	0		0
1134015101518	0101006	0	0	0		0
1134015101520	0101006	0	0	0		0

1134015101530	0101006	0	0	0		0
1134015101607	0101006	0	0	0		0
1134015101608	0101006	0	0	0		0
1134015101613	0101006	0	0	0		0
1134015101616	0101006	0	0	0		0
1134015101619	0101006	0	0	0		0
1134015101625	0101006	0	0	0		0
1134015101709	0101006	0	0	0		0
1134015101717	0101006	0	0	0		0
1134015101809	0101006	0	0	0		0
1134015101814	0101006	0	0	0		0
1134015101815	0101006	0	0	0		0
1134015101817	0101006	0	0	0		0
1134015101820	0101006	0	0	0		0
1134015101823	0101006	0	0	0		0
1134015101903	0101006	0	0	0		0
1134015101914	0101006	0	0	0		0
1134015101916	0101006	0	0	0		0
1134015101922	0101006	0	0	0		0
1134015101925	0101006	0	0	0		0
1134015101928	0101006	0	0	0		0
1134015102003	0101006	0	0	0		0
1134015102212	0101007	125.5	101	226.5		226.5
1134015103106	0101007	127	98.5	225.5		225.5
1134015102827	0101007	115.5	104	219.5		219.5
1134015102027	0101007	111	107.5	218.5		218.5
1134015102021	0101007	119	97	216		216
1134015102719	0101007	120	96	216		216
1134015102211	0101007	116.5	98.5	215		215
1134015102530	0101007	98	117	215		215
1134015102908	0101007	114	101	215		215
1134015102610	0101007	115.5	98	213.5		213.5
1134015102702	0101007	111.5	101	212.5		212.5
1134015103109	0101007	123	89	212		212
1134015102430	0101007	112	99	211		211
1134015102406	0101007	120	89.5	209.5		209.5
1134015102219	0101007	103.5	105	208.5		208.5
1134015102010	0101007	105	102.5	207.5		207.5
1134015102227	0101007	112	95.5	207.5		207.5
1134015102712	0101007	111.5	96	207.5		207.5
1134015102320	0101007	110	97	207		207
1134015102529	0101007	101	105.5	206.5		206.5
1134015102018	0101007	115	90	205		205
1134015102513	0101007	121.5	83.5	205		205
1134015103113	0101007	100.5	103.5	204		204
1134015103124	0101007	115.5	88	203.5		203.5
1134015102327	0101007	105.5	98	203.5		203.5
1134015102918	0101007	110.5	92	202.5		202.5
1134015102304	0101007	106.5	95.5	202		202
1134015102527	0101007	110	91.5	201.5		201.5
1134015102824	0101007	110	91.5	201.5		201.5

1134015103005	0101007	102	99	201		201
1134015102209	0101007	110.5	90	200.5		200.5
1134015102228	0101007	102	98.5	200.5		200.5
1134015102517	0101007	101	99.5	200.5		200.5
1134015102322	0101007	114	84.5	198.5		198.5
1134015102829	0101007	104	94.5	198.5		198.5
1134015102911	0101007	109.5	89	198.5		198.5
1134015102127	0101007	114.5	83.5	198		198
1134015102202	0101007	118.5	78.5	197		197
1134015102216	0101007	103	94	197		197
1134015102806	0101007	112	84.5	196.5		196.5
1134015103120	0101007	113.5	82.5	196		196
1134015102924	0101007	100.5	94.5	195		195
1134015103105	0101007	99	96	195		195
1134015103123	0101007	98	97	195		195
1134015102024	0101007	98	97	195		195
1134015102628	0101007	99	96	195		195
1134015102511	0101007	108.5	86	194.5		194.5
1134015102325	0101007	87	107	194		194
1134015103107	0101007	101	93	194		194
1134015103122	0101007	107.5	86.5	194		194
1134015102110	0101007	100	93.5	193.5		193.5
1134015102130	0101007	105.5	88	193.5		193.5
1134015102516	0101007	93	99.5	192.5		192.5
1134015102813	0101007	103	89.5	192.5		192.5
1134015102519	0101007	107	84.5	191.5		191.5
1134015102305	0101007	99	92	191		191
1134015102621	0101007	99.5	91	190.5		190.5
1134015102910	0101007	101.5	89	190.5		190.5
1134015102818	0101007	102	87.5	189.5		189.5
1134015102820	0101007	91.5	98	189.5		189.5
1134015102512	0101007	105.5	83.5	189		189
1134015102321	0101007	91.5	97	188.5		188.5
1134015102506	0101007	97.5	91	188.5		188.5
1134015102518	0101007	95.5	93	188.5		188.5
1134015102123	0101007	103.5	84.5	188		188
1134015102525	0101007	94	94	188		188
1134015103003	0101007	104	84	188		188
1134015102221	0101007	98.5	89	187.5		187.5
1134015102427	0101007	98.5	89	187.5		187.5
1134015102718	0101007	105.5	82	187.5		187.5
1134015102023	0101007	111	75.5	186.5		186.5
1134015102615	0101007	105	81.5	186.5		186.5
1134015102708	0101007	104	82	186		186
1134015102116	0101007	112	73.5	185.5		185.5
1134015102419	0101007	91.5	94	185.5		185.5
1134015102725	0101007	85.5	100	185.5		185.5
1134015102714	0101007	108.5	76.5	185		185
1134015102922	0101007	107.5	77	184.5		184.5
1134015103111	0101007	86.5	97	183.5		183.5
1134015103121	0101007	96.5	87	183.5		183.5

1134015102229	0101007	95.5	88	183.5		183.5
1134015102418	0101007	102	81.5	183.5		183.5
1134015102316	0101007	91.5	91.5	183		183
1134015102120	0101007	87	95	182		182
1134015102416	0101007	92	90	182		182
1134015102028	0101007	89.5	91	180.5		180.5
1134015102601	0101007	90.5	90	180.5		180.5
1134015102709	0101007	114.5	65.5	180		180
1134015102223	0101007	102	77.5	179.5		179.5
1134015102317	0101007	92.5	87	179.5		179.5
1134015102727	0101007	96	83	179		179
1134015102815	0101007	97	82	179		179
1134015103115	0101007	88.5	90.5	179		179
1134015102507	0101007	89.5	89	178.5		178.5
1134015102301	0101007	100.5	77.5	178		178
1134015102125	0101007	103	74.5	177.5		177.5
1134015102612	0101007	93.5	84	177.5		177.5
1134015102804	0101007	82	95.5	177.5		177.5
1134015102803	0101007	89	88	177		177
1134015102921	0101007	93	84	177		177
1134015103103	0101007	91	86	177		177
1134015102402	0101007	104	73	177		177
1134015103009	0101007	99.5	77	176.5		176.5
1134015103022	0101007	94.5	82	176.5		176.5
1134015102826	0101007	85	91	176		176
1134015102503	0101007	116.5	59.5	176		176
1134015102029	0101007	91	84	175		175
1134015102126	0101007	103	71.5	174.5		174.5
1134015102521	0101007	92.5	82	174.5		174.5
1134015102808	0101007	82.5	92	174.5		174.5
1134015102816	0101007	95.5	79	174.5		174.5
1134015102103	0101007	96	78	174		174
1134015102330	0101007	95	79	174		174
1134015102328	0101007	87.5	86	173.5		173.5
1134015102707	0101007	92.5	81	173.5		173.5
1134015102723	0101007	92.5	81	173.5		173.5
1134015102925	0101007	73.5	100	173.5		173.5
1134015102728	0101007	95	78	173		173
1134015103102	0101007	81	92	173		173
1134015102329	0101007	89	84	173		173
1134015102711	0101007	96	77	173		173
1134015102415	0101007	84	88	172		172
1134015102102	0101007	87.5	84	171.5		171.5
1134015102309	0101007	76.5	95	171.5		171.5
1134015102501	0101007	93.5	78	171.5		171.5
1134015102618	0101007	94.5	77	171.5		171.5
1134015102810	0101007	79.5	92	171.5		171.5
1134015103025	0101007	81.5	90	171.5		171.5
1134015102104	0101007	100	71	171		171
1134015102112	0101007	84	87	171		171
1134015102111	0101007	85.5	85	170.5		170.5

1134015102729	0101007	89.5	81	170.5		170.5
1134015103024	0101007	98.5	72	170.5		170.5
1134015103027	0101007	84	86	170		170
1134015102717	0101007	87	83	170		170
1134015102107	0101007	88	81	169		169
1134015102425	0101007	90.5	78	168.5		168.5
1134015102915	0101007	98.5	70	168.5		168.5
1134015102807	0101007	90	78	168		168
1134015102822	0101007	82	86	168		168
1134015102904	0101007	86.5	81.5	168		168
1134015103007	0101007	84	84	168		168
1134015102025	0101007	96	72	168		168
1134015102222	0101007	85.5	82.5	168		168
1134015102404	0101007	88	80	168		168
1134015102509	0101007	81	87	168		168
1134015102602	0101007	87	81	168		168
1134015102108	0101007	93.5	74	167.5		167.5
1134015102622	0101007	86.5	81	167.5		167.5
1134015102715	0101007	74.5	93	167.5		167.5
1134015102907	0101007	83.5	84	167.5		167.5
1134015102008	0101007	96.5	70.5	167		167
1134015102215	0101007	94.5	72	166.5		166.5
1134015102313	0101007	0	0	0		0
1134015102421	0101007	72.5	94	166.5		166.5
1134015102809	0101007	91	74.5	165.5		165.5
1134015102608	0101007	80	85	165		165
1134015102210	0101007	92.5	72	164.5		164.5
1134015102630	0101007	89	75	164		164
1134015102705	0101007	81	83	164		164
1134015103008	0101007	98	66	164		164
1134015103108	0101007	90	74	164		164
1134015102308	0101007	94.5	69	163.5		163.5
1134015102510	0101007	86.5	77	163.5		163.5
1134015102606	0101007	87.5	76	163.5		163.5
1134015102115	0101007	81	82	163		163
1134015102302	0101007	87	76	163		163
1134015103021	0101007	87	76	163		163
1134015102929	0101007	78.5	84	162.5		162.5
1134015102724	0101007	91.5	71	162.5		162.5
1134015102614	0101007	104	57.5	161.5		161.5
1134015103116	0101007	84.5	77	161.5		161.5
1134015102913	0101007	93	68	161		161
1134015102121	0101007	80	81	161		161
1134015102311	0101007	86	75	161		161
1134015102122	0101007	97.5	63	160.5		160.5
1134015102205	0101007	0	0	0		0
1134015102206	0101007	74	86.5	160.5		160.5
1134015102405	0101007	93.5	67	160.5		160.5
1134015102604	0101007	82.5	78	160.5		160.5
1134015102716	0101007	92.5	68	160.5		160.5
1134015102919	0101007	103.5	56.5	160		160

1134015102118	0101007	83	76.5	159.5		159.5
1134015102318	0101007	86.5	73	159.5		159.5
1134015102508	0101007	89	70	159		159
1134015102819	0101007	97	62	159		159
1134015102605	0101007	80.5	78	158.5		158.5
1134015102825	0101007	78	80	158		158
1134015102324	0101007	80.5	77	157.5		157.5
1134015102823	0101007	87	70	157		157
1134015103004	0101007	89	67	156		156
1134015103101	0101007	87	69	156		156
1134015102017	0101007	85.5	70.5	156		156
1134015102902	0101007	87.5	68	155.5		155.5
1134015102504	0101007	84.5	70	154.5		154.5
1134015102607	0101007	87	67	154		154
1134015102906	0101007	74	80	154		154
1134015102930	0101007	78	76	154		154
1134015102224	0101007	83.5	70	153.5		153.5
1134015102414	0101007	82	71	153		153
1134015102213	0101007	88	64	152		152
1134015102928	0101007	80.5	70.5	151		151
1134015102214	0101007	72.5	78	150.5		150.5
1134015102528	0101007	85.5	65	150.5		150.5
1134015102109	0101007	81.5	68.5	150		150
1134015102505	0101007	67.5	82	149.5		149.5
1134015103013	0101007	80.5	69	149.5		149.5
1134015103119	0101007	71	78	149		149
1134015102226	0101007	62	87	149		149
1134015102624	0101007	77	72	149		149
1134015102218	0101007	73.5	75	148.5		148.5
1134015102128	0101007	87	61	148		148
1134015102613	0101007	78	70	148		148
1134015102314	0101007	73.5	74	147.5		147.5
1134015102306	0101007	85.5	61.5	147		147
1134015102625	0101007	96	51	147		147
1134015102912	0101007	97.5	48.5	146		146
1134015103110	0101007	68.5	77	145.5		145.5
1134015102424	0101007	73	72	145		145
1134015102811	0101007	82	62	144		144
1134015102401	0101007	82	61	143		143
1134015102411	0101007	76.5	66	142.5		142.5
1134015102703	0101007	80	62.5	142.5		142.5
1134015102909	0101007	75.5	67	142.5		142.5
1134015102217	0101007	72	70	142		142
1134015102620	0101007	73	68	141		141
1134015102710	0101007	85	56	141		141
1134015102315	0101007	76.5	64	140.5		140.5
1134015102515	0101007	85.5	55	140.5		140.5
1134015103010	0101007	78.5	62	140.5		140.5
1134015102821	0101007	95	45	140		140
1134015102015	0101007	85	55	140		140
1134015102006	0101007	92	47	139		139



1134015102230	0101007	81.5	56.5	138		138
1134015102814	0101007	80	58	138		138
1134015102009	0101007	78	59	137		137
1134015102101	0101007	76	61	137		137
1134015102502	0101007	75	62	137		137
1134015102020	0101007	75	61	136		136
1134015102012	0101007	75	60	135		135
1134015102522	0101007	77	58	135		135
1134015102619	0101007	73	62	135		135
1134015103030	0101007	63.5	70	133.5		133.5
1134015103012	0101007	78	55	133		133
1134015102523	0101007	74.5	54	128.5		128.5
1134015102720	0101007	66.5	62	128.5		128.5
1134015102817	0101007	72.5	55	127.5		127.5
1134015103014	0101007	49	78	127		127
1134015103016	0101007	82.5	44	126.5		126.5
1134015102828	0101007	74	52	126		126
1134015102124	0101007	60	66	126		126
1134015102916	0101007	75.5	49	124.5		124.5
1134015102007	0101007	88.5	34	122.5		122.5
1134015102713	0101007	68	53.5	121.5		121.5
1134015103011	0101007	69.5	52	121.5		121.5
1134015102119	0101007	68	53	121		121
1134015102403	0101007	65	56	121		121
1134015102428	0101007	57.5	63	120.5		120.5
1134015102319	0101007	49.5	69	118.5		118.5
1134015102423	0101007	63	55	118		118
1134015102617	0101007	80.5	34	114.5		114.5
1134015102905	0101007	86	24	110		110
1134015103026	0101007	51	44	95		95
1134015103117	0101007	62.5	18	80.5		80.5
1134015102203	0101007	59	0	59		59
1134015102011	0101007	0	0	0		0
1134015102013	0101007	0	0	0		0
1134015102014	0101007	0	0	0		0
1134015102016	0101007	0	0	0		0
1134015102019	0101007	0	0	0		0
1134015102022	0101007	0	0	0		0
1134015102026	0101007	0	0	0		0
1134015102030	0101007	0	0	0		0
1134015102105	0101007	0	0	0		0
1134015102106	0101007	0	0	0		0
1134015102113	0101007	0	0	0		0
1134015102114	0101007	0	0	0		0
1134015102117	0101007	0	0	0		0
1134015102129	0101007	0	0	0		0
1134015102201	0101007	0	0	0		0
1134015102204	0101007	0	0	0		0
1134015102207	0101007	0	0	0		0
1134015102208	0101007	0	0	0		0
1134015102220	0101007	0	0	0		0

1134015102225	0101007	0	0	0		0
1134015102303	0101007	0	0	0		0
1134015102307	0101007	0	0	0		0
1134015102310	0101007	0	0	0		0
1134015102312	0101007	0	0	0		0
1134015102323	0101007	0	0	0		0
1134015102326	0101007	0	0	0		0
1134015102407	0101007	0	0	0		0
1134015102408	0101007	0	0	0		0
1134015102409	0101007	0	0	0		0
1134015102410	0101007	0	0	0		0
1134015102412	0101007	0	0	0		0
1134015102413	0101007	0	0	0		0
1134015102417	0101007	0	0	0		0
1134015102420	0101007	0	0	0		0
1134015102422	0101007	0	0	0		0
1134015102426	0101007	0	0	0		0
1134015102429	0101007	0	0	0		0
1134015102514	0101007	0	0	0		0
1134015102520	0101007	0	0	0		0
1134015102524	0101007	0	0	0		0
1134015102526	0101007	0	0	0		0
1134015102603	0101007	0	0	0		0
1134015102609	0101007	0	0	0		0
1134015102611	0101007	0	0	0		0
1134015102616	0101007	0	0	0		0
1134015102623	0101007	0	0	0		0
1134015102626	0101007	0	0	0		0
1134015102627	0101007	0	0	0		0
1134015102629	0101007	0	0	0		0
1134015102701	0101007	0	0	0		0
1134015102704	0101007	0	0	0		0
1134015102706	0101007	0	0	0		0
1134015102721	0101007	0	0	0		0
1134015102722	0101007	0	0	0		0
1134015102726	0101007	0	0	0		0
1134015102730	0101007	0	0	0		0
1134015102801	0101007	0	0	0		0
1134015102802	0101007	0	0	0		0
1134015102805	0101007	0	0	0		0
1134015102812	0101007	0	0	0		0
1134015102830	0101007	0	0	0		0
1134015102901	0101007	0	0	0		0
1134015102903	0101007	0	0	0		0
1134015102914	0101007	0	0	0		0
1134015102917	0101007	0	0	0		0
1134015102920	0101007	0	0	0		0
1134015102923	0101007	0	0	0		0
1134015102926	0101007	0	0	0		0
1134015102927	0101007	0	0	0		0
1134015103001	0101007	0	0	0		0

1134015103002	0101007	0	0	0		0
1134015103006	0101007	0	0	0		0
1134015103015	0101007	0	0	0		0
1134015103017	0101007	0	0	0		0
1134015103018	0101007	0	0	0		0
1134015103019	0101007	0	0	0		0
1134015103020	0101007	0	0	0		0
1134015103023	0101007	0	0	0		0
1134015103028	0101007	0	0	0		0
1134015103029	0101007	0	0	0		0
1134015103104	0101007	0	0	0		0
1134015103112	0101007	0	0	0		0
1134015103114	0101007	0	0	0		0
1134015103118	0101007	0	0	0		0
3134015301617	0101008	115	96.5	211.5		211.5
3134015301622	0101008	109	102	211		211
3134015301625	0101008	122	87	209		209
3134015301509	0101008	105	94.5	199.5		199.5
3134015301630	0101008	99	100	199		199
3134015301613	0101008	100	95	195		195
3134015301626	0101008	106	88.5	194.5		194.5
3134015301609	0101008	92.5	102	194.5		194.5
3134015301528	0101008	108.5	84	192.5		192.5
3134015301530	0101008	94	96	190		190
3134015301519	0101008	101	86.5	187.5		187.5
3134015301522	0101008	89	98	187		187
3134015301525	0101008	97.5	88.5	186		186
3134015301619	0101008	91	94	185		185
3134015301524	0101008	97	86	183		183
3134015301503	0101008	95	87	182		182
3134015301505	0101008	109	72	181		181
3134015301621	0101008	99	81.5	180.5		180.5
3134015301610	0101008	100.5	79.5	180		180
3134015301428	0101008	78	99	177		177
3134015301515	0101008	92	84	176		176
3134015301502	0101008	85.5	90	175.5		175.5
3134015301606	0101008	89.5	86	175.5		175.5
3134015301521	0101008	95	79	174		174
3134015301623	0101008	97.5	76.5	174		174
3134015301527	0101008	71.5	100	171.5		171.5
3134015301628	0101008	94	75	169		169
3134015301512	0101008	96.5	71	167.5		167.5
3134015301520	0101008	99.5	68	167.5		167.5
3134015301624	0101008	88.5	77	165.5		165.5
3134015301605	0101008	114.5	50	164.5		164.5
3134015301430	0101008	95.5	68	163.5		163.5
3134015301501	0101008	84.5	79	163.5		163.5
3134015301517	0101008	96.5	67	163.5		163.5
3134015301627	0101008	89.5	74	163.5		163.5
3134015301425	0101008	85	78	163		163
3134015301608	0101008	79.5	83	162.5		162.5

3134015301427	0101008	88.5	73	161.5		161.5
3134015301523	0101008	89.5	72	161.5		161.5
3134015301615	0101008	88	73	161		161
3134015301620	0101008	91	70	161		161
3134015301611	0101008	82.5	75	157.5		157.5
3134015301614	0101008	94	62	156		156
3134015301516	0101008	87	67	154		154
3134015301604	0101008	99	52.5	151.5		151.5
3134015301429	0101008	83	67	150		150
3134015301701	0101008	98	50.5	148.5		148.5
3134015301518	0101008	86	55	141		141
3134015301506	0101008	87.5	53	140.5		140.5
3134015301504	0101008	64.5	58	122.5		122.5
3134015301612	0101008	73.5	47	120.5		120.5
3134015301607	0101008	66.5	44	110.5		110.5
3134015301426	0101008	65	19	84		84
3134015301507	0101008	0	0	0		0
3134015301508	0101008	0	0	0		0
3134015301510	0101008	0	0	0		0
3134015301511	0101008	0	0	0		0
3134015301513	0101008	0	0	0		0
3134015301514	0101008	0	0	0		0
3134015301526	0101008	0	0	0		0
3134015301529	0101008	0	0	0		0
3134015301601	0101008	0	0	0		0
3134015301602	0101008	0	0	0		0
3134015301603	0101008	0	0	0		0
3134015301616	0101008	0	0	0		0
3134015301618	0101008	0	0	0		0
3134015301629	0101008	0	0	0		0
3134015301806	0101009	131	104	235		235
3134015301719	0101009	101.5	107	208.5		208.5
3134015301715	0101009	109.5	87	196.5		196.5
3134015301811	0101009	97	96.5	193.5		193.5
3134015301815	0101009	104	88.5	192.5		192.5
3134015301810	0101009	107	83.5	190.5		190.5
3134015301702	0101009	100	88.5	188.5		188.5
3134015301706	0101009	102	80	182		182
3134015301726	0101009	107.5	74.5	182		182
3134015301716	0101009	104.5	76	180.5		180.5
3134015301703	0101009	86	93	179		179
3134015301707	0101009	100	78	178		178
3134015301724	0101009	105	72	177		177
3134015301803	0101009	101	75	176		176
3134015301805	0101009	93.5	80	173.5		173.5
3134015301711	0101009	83	88	171		171
3134015301718	0101009	89	81.5	170.5		170.5
3134015301730	0101009	97	73.5	170.5		170.5
3134015301725	0101009	94.5	72	166.5		166.5
3134015301713	0101009	98	67.5	165.5		165.5
3134015301809	0101009	87	75.5	162.5		162.5

3134015301804	0101009	86.5	73	159.5		159.5
3134015301807	0101009	87.5	68.5	156		156
3134015301704	0101009	94.5	61	155.5		155.5
3134015301709	0101009	96	59.5	155.5		155.5
3134015301729	0101009	77.5	77	154.5		154.5
3134015301813	0101009	92.5	62	154.5		154.5
3134015301728	0101009	87	66	153		153
3134015301723	0101009	88	63	151	4	155
3134015301721	0101009	84	66	150		150
3134015301802	0101009	91.5	57.5	149		149
3134015301727	0101009	79	69	148		148
3134015301818	0101009	91	55	146		146
3134015301816	0101009	87	58	145		145
3134015301720	0101009	60.5	80	140.5		140.5
3134015301712	0101009	68	69	137		137
3134015301708	0101009	72	60	132		132
3134015301812	0101009	77	52	129		129
3134015301808	0101009	68	46	114		114
3134015301705	0101009	0	0	0		0
3134015301710	0101009	0	0	0		0
3134015301714	0101009	0	0	0		0
3134015301717	0101009	0	0	0		0
3134015301722	0101009	0	0	0		0
3134015301801	0101009	0	0	0		0
3134015301814	0101009	0	0	0		0
3134015301817	0101009	0	0	0		0
3134015302021	0101010	122.5	114	236.5		236.5
3134015302027	0101010	123	99.5	222.5		222.5
3134015301909	0101010	124	98	222		222
3134015302018	0101010	116.5	102	218.5		218.5
3134015302211	0101010	114	99.5	213.5		213.5
3134015301825	0101010	103.5	109	212.5		212.5
3134015302117	0101010	112.5	99	211.5		211.5
3134015301920	0101010	112	99	211		211
3134015301915	0101010	112	98	210		210
3134015302016	0101010	115	94	209		209
3134015302121	0101010	107.5	101	208.5		208.5
3134015302003	0101010	106	99.5	205.5		205.5
3134015301922	0101010	104	98	202		202
3134015302014	0101010	107	95	202		202
3134015301913	0101010	103.5	97.5	201		201
3134015301930	0101010	112.5	87.5	200		200
3134015301820	0101010	107.5	91	198.5		198.5
3134015302202	0101010	99	99	198		198
3134015302218	0101010	112	84	196		196
3134015302122	0101010	111.5	83.5	195		195
3134015302125	0101010	100.5	94	194.5		194.5
3134015302228	0101010	108	86	194		194
3134015302222	0101010	95	97	192		192
3134015301926	0101010	121	69.5	190.5		190.5
3134015302015	0101010	97.5	92	189.5		189.5

3134015302008	0101010	111	78	189		189
3134015302011	0101010	95.5	93	188.5		188.5
3134015302102	0101010	99.5	88	187.5		187.5
3134015302215	0101010	94	93	187		187
3134015302109	0101010	102	83	185		185
3134015301923	0101010	95.5	88	183.5		183.5
3134015302020	0101010	97	86	183		183
3134015302126	0101010	97	86	183		183
3134015301908	0101010	97.5	85	182.5		182.5
3134015302007	0101010	103	77.5	180.5		180.5
3134015302101	0101010	104.5	74	178.5		178.5
3134015302129	0101010	86	92	178		178
3134015301824	0101010	106	71.5	177.5		177.5
3134015301910	0101010	96.5	81	177.5		177.5
3134015302024	0101010	107.5	70	177.5		177.5
3134015302005	0101010	102	75	177		177
3134015302204	0101010	99	78	177		177
3134015302225	0101010	105	72	177		177
3134015301928	0101010	100.5	75.5	176		176
3134015301819	0101010	106.5	69	175.5		175.5
3134015301917	0101010	103	72.5	175.5		175.5
3134015302017	0101010	94.5	80	174.5		174.5
3134015302207	0101010	98.5	76	174.5		174.5
3134015302110	0101010	100.5	73	173.5		173.5
3134015302127	0101010	78	93	171		171
3134015301827	0101010	92.5	78	170.5		170.5
3134015302010	0101010	89.5	81	170.5		170.5
3134015302123	0101010	87.5	83	170.5		170.5
3134015302216	0101010	94.5	76	170.5		170.5
3134015302210	0101010	92	78	170		170
3134015302205	0101010	73	96	169		169
3134015302230	0101010	98	71	169		169
3134015302022	0101010	87.5	80	167.5		167.5
3134015302118	0101010	106.5	60	166.5		166.5
3134015302227	0101010	81.5	81	162.5		162.5
3134015301904	0101010	84	78	162		162
3134015302208	0101010	90.5	71	161.5		161.5
3134015302004	0101010	95.5	65	160.5		160.5
3134015302209	0101010	84.5	75	159.5		159.5
3134015302221	0101010	79.5	80	159.5		159.5
3134015302113	0101010	77.5	79	156.5		156.5
3134015301823	0101010	79	76	155		155
3134015302019	0101010	81	74	155		155
3134015301901	0101010	98.5	54	152.5		152.5
3134015301914	0101010	90	62	152		152
3134015301906	0101010	92	59	151		151
3134015302116	0101010	79	72	151		151
3134015302028	0101010	79.5	71	150.5		150.5
3134015302006	0101010	87	63	150		150
3134015301911	0101010	95	52	147		147
3134015302223	0101010	86	61	147		147

3134015302009	0101010	70.5	75	145.5		145.5
3134015302112	0101010	98.5	47	145.5		145.5
3134015301821	0101010	88.5	56	144.5		144.5
3134015302213	0101010	80	64	144		144
3134015302224	0101010	80.5	63	143.5		143.5
3134015302012	0101010	88	55	143		143
3134015302013	0101010	84	58	142		142
3134015302226	0101010	84	58	142		142
3134015302029	0101010	76	65	141		141
3134015301903	0101010	71.5	69	140.5		140.5
3134015302107	0101010	75.5	65	140.5		140.5
3134015302128	0101010	81.5	58	139.5		139.5
3134015302203	0101010	73.5	65	138.5		138.5
3134015302108	0101010	80	57	137		137
3134015302030	0101010	64.5	72	136.5		136.5
3134015301912	0101010	79	57	136		136
3134015302302	0101010	65.5	68	133.5		133.5
3134015301828	0101010	89	43	132		132
3134015302114	0101010	79.5	47	126.5		126.5
3134015301826	0101010	70	56	126		126
3134015301924	0101010	63	62	125		125
3134015302229	0101010	66.5	53	119.5		119.5
3134015302106	0101010	83	34	117		117
3134015301902	0101010	62	49	111		111
3134015301921	0101010	59	51	110		110
3134015301822	0101010	0	0	0		0
3134015301829	0101010	0	0	0		0
3134015301830	0101010	0	0	0		0
3134015301905	0101010	0	0	0		0
3134015301907	0101010	0	0	0		0
3134015301916	0101010	0	0	0		0
3134015301918	0101010	0	0	0		0
3134015301919	0101010	0	0	0		0
3134015301925	0101010	0	0	0		0
3134015301927	0101010	0	0	0		0
3134015301929	0101010	0	0	0		0
3134015302001	0101010	0	0	0		0
3134015302002	0101010	0	0	0		0
3134015302023	0101010	0	0	0		0
3134015302025	0101010	0	0	0		0
3134015302026	0101010	0	0	0		0
3134015302103	0101010	0	0	0		0
3134015302104	0101010	0	0	0		0
3134015302105	0101010	0	0	0		0
3134015302111	0101010	0	0	0		0
3134015302115	0101010	0	0	0		0
3134015302119	0101010	0	0	0		0
3134015302120	0101010	0	0	0		0
3134015302124	0101010	0	0	0		0
3134015302130	0101010	0	0	0		0
3134015302201	0101010	0	0	0		0

3134015302206	0101010	0	0	0		0
3134015302212	0101010	0	0	0		0
3134015302214	0101010	0	0	0		0
3134015302217	0101010	0	0	0		0
3134015302219	0101010	0	0	0		0
3134015302220	0101010	0	0	0		0
3134015302301	0101010	0	0	0		0
3134015302603	0101011	116.5	92.5	209		209
3134015302322	0101011	123	85	208		208
3134015302525	0101011	123	83	206		206
3134015302311	0101011	103.5	98	201.5		201.5
3134015302401	0101011	103.5	96.5	200		200
3134015302507	0101011	110.5	89	199.5		199.5
3134015302502	0101011	101	98	199		199
3134015302413	0101011	98.5	99	197.5		197.5
3134015302330	0101011	102	95	197		197
3134015302510	0101011	115.5	81.5	197		197
3134015302428	0101011	98	98	196		196
3134015302327	0101011	104.5	90	194.5		194.5
3134015302511	0101011	103	90.5	193.5		193.5
3134015302517	0101011	99.5	93.5	193		193
3134015302504	0101011	93	97	190		190
3134015302529	0101011	99	89	188		188
3134015302416	0101011	99	88	187		187
3134015302310	0101011	94.5	92	186.5		186.5
3134015302414	0101011	93.5	93	186.5		186.5
3134015302307	0101011	94.5	91	185.5		185.5
3134015302404	0101011	103	81	184		184
3134015302306	0101011	90.5	93	183.5		183.5
3134015302427	0101011	101.5	80	181.5		181.5
3134015302501	0101011	81	99	180		180
3134015302523	0101011	97	83	180		180
3134015302314	0101011	105.5	72	177.5		177.5
3134015302528	0101011	98.5	79	177.5		177.5
3134015302602	0101011	90	87	177		177
3134015302505	0101011	93.5	83	176.5		176.5
3134015302324	0101011	102.5	73	175.5		175.5
3134015302521	0101011	112.5	63	175.5		175.5
3134015302417	0101011	97	78	175		175
3134015302522	0101011	94	81	175		175
3134015302506	0101011	118	56	174		174
3134015302403	0101011	90	82	172		172
3134015302312	0101011	96.5	75	171.5		171.5
3134015302405	0101011	83.5	88	171.5		171.5
3134015302514	0101011	79.5	92	171.5		171.5
3134015302323	0101011	99.5	68.5	168		168
3134015302421	0101011	94.5	73	167.5		167.5
3134015302429	0101011	100	66	166		166
3134015302426	0101011	83	80	163		163
3134015302315	0101011	79	82	161		161
3134015302425	0101011	81.5	78	159.5		159.5



3134015302530	0101011	81	76	157		157
3134015302329	0101011	97	59	156		156
3134015302309	0101011	99	55	154		154
3134015302402	0101011	90	64	154		154
3134015302304	0101011	82	71	153		153
3134015302303	0101011	96	55	151		151
3134015302319	0101011	86	64	150		150
3134015302320	0101011	84	66	150		150
3134015302601	0101011	90.5	57	147.5		147.5
3134015302423	0101011	85.5	61	146.5		146.5
3134015302518	0101011	82.5	63	145.5		145.5
3134015302408	0101011	74.5	68	142.5		142.5
3134015302422	0101011	79.5	63	142.5		142.5
3134015302604	0101011	78.5	63	141.5		141.5
3134015302605	0101011	82	56	138		138
3134015302321	0101011	85	52	137		137
3134015302418	0101011	72.5	63	135.5		135.5
3134015302318	0101011	77	57	134		134
3134015302415	0101011	67	67	134		134
3134015302503	0101011	73.5	60	133.5		133.5
3134015302325	0101011	75	56	131		131
3134015302526	0101011	75.5	49	124.5		124.5
3134015302406	0101011	81	42	123		123
3134015302316	0101011	66.5	40	106.5		106.5
3134015302411	0101011	60.5	32	92.5		92.5
3134015302305	0101011	0	0	0		0
3134015302308	0101011	0	0	0		0
3134015302313	0101011	0	0	0		0
3134015302317	0101011	0	0	0		0
3134015302326	0101011	0	0	0		0
3134015302328	0101011	0	0	0		0
3134015302407	0101011	0	0	0		0
3134015302409	0101011	0	0	0		0
3134015302410	0101011	0	0	0		0
3134015302412	0101011	0	0	0		0
3134015302419	0101011	0	0	0		0
3134015302420	0101011	0	0	0		0
3134015302424	0101011	0	0	0		0
3134015302430	0101011	0	0	0		0
3134015302508	0101011	0	0	0		0
3134015302509	0101011	0	0	0		0
3134015302512	0101011	0	0	0		0
3134015302513	0101011	0	0	0		0
3134015302515	0101011	0	0	0		0
3134015302516	0101011	0	0	0		0
3134015302519	0101011	0	0	0		0
3134015302520	0101011	0	0	0		0
3134015302524	0101011	0	0	0		0
3134015302527	0101011	0	0	0		0
3134015302710	0101012	102.5	99	201.5		201.5
3134015302609	0101012	107	94	201		201

3134015302705	0101012	112.5	88.5	201		201
3134015302706	0101012	108.5	90	198.5		198.5
3134015302709	0101012	123	73.5	196.5		196.5
3134015302707	0101012	106	84	190		190
3134015302704	0101012	108.5	79.5	188		188
3134015302714	0101012	95.5	83.5	179		179
3134015302610	0101012	107.5	71	178.5		178.5
3134015302612	0101012	99	78	177		177
3134015302615	0101012	100.5	73	173.5		173.5
3134015302703	0101012	90	80	170		170
3134015302607	0101012	89.5	77	166.5		166.5
3134015302626	0101012	85.5	81	166.5		166.5
3134015302621	0101012	79.5	86	165.5		165.5
3134015302627	0101012	85	79	164		164
3134015302708	0101012	97	67	164		164
3134015302713	0101012	88.5	75.5	164		164
3134015302701	0101012	92	71.5	163.5		163.5
3134015302625	0101012	80	82	162		162
3134015302712	0101012	77	81	158		158
3134015302614	0101012	87.5	69	156.5		156.5
3134015302620	0101012	87	65	152		152
3134015302613	0101012	74	77	151		151
3134015302622	0101012	90.5	57.5	148		148
3134015302630	0101012	87.5	59.5	147		147
3134015302616	0101012	87	52	139		139
3134015302629	0101012	70.5	66	136.5		136.5
3134015302628	0101012	85	51	136		136
3134015302623	0101012	83.5	51	134.5		134.5
3134015302608	0101012	68	52	120		120
3134015302619	0101012	64	52	116		116
3134015302606	0101012	0	0	0		0
3134015302611	0101012	0	0	0		0
3134015302617	0101012	0	0	0		0
3134015302618	0101012	0	0	0		0
3134015302624	0101012	0	0	0		0
3134015302702	0101012	0	0	0		0
3134015302711	0101012	0	0	0		0
2134015500102	0101013	111.5	108.5	220		220
2134015500510	0101013	121.5	95.5	217		217
2134015500322	0101013	121.5	95	216.5		216.5
2134015500111	0101013	114	100	214		214
2134015500211	0101013	112	102	214		214
2134015500305	0101013	104	106.5	210.5		210.5
2134015500221	0101013	115.5	93	208.5		208.5
2134015500123	0101013	111	97.5	208.5		208.5
2134015500306	0101013	100	107	207		207
2134015500115	0101013	109.5	96	205.5		205.5
2134015500127	0101013	123.5	81	204.5		204.5
2134015500314	0101013	105	97	202		202
2134015500317	0101013	120	81.5	201.5		201.5
2134015500428	0101013	103	98	201		201

2134015500224	0101013	104.5	94.5	199		199
2134015500421	0101013	96	101	197		197
2134015500101	0101013	107.5	89.5	197		197
2134015500208	0101013	103.5	93.5	197		197
2134015500509	0101013	110	86.5	196.5		196.5
2134015500327	0101013	96	99	195		195
2134015500326	0101013	104.5	89.5	194		194
2134015500226	0101013	91.5	102	193.5		193.5
2134015500201	0101013	104.5	88.5	193		193
2134015500118	0101013	105.5	86.5	192		192
2134015500504	0101013	103	89	192		192
2134015500423	0101013	105.5	85.5	191		191
2134015500116	0101013	105	86	191		191
2134015500502	0101013	90.5	100	190.5		190.5
2134015500309	0101013	98	92	190		190
2134015500320	0101013	92	98	190		190
2134015500308	0101013	104.5	85	189.5		189.5
2134015500203	0101013	110	79	189		189
2134015500205	0101013	108.5	80.5	189		189
2134015500315	0101013	96	92	188		188
2134015500227	0101013	92.5	95	187.5		187.5
2134015500413	0101013	97	90	187		187
2134015500330	0101013	100.5	86	186.5		186.5
2134015500429	0101013	102.5	83	185.5		185.5
2134015500418	0101013	108	76.5	184.5		184.5
2134015500424	0101013	105	79.5	184.5		184.5
2134015500303	0101013	87	97	184		184
2134015500207	0101013	90	94	184		184
2134015500406	0101013	108.5	74.5	183		183
2134015500401	0101013	104	78	182		182
2134015500307	0101013	90	91	181		181
2134015500505	0101013	86	95	181		181
2134015500125	0101013	109.5	71.5	181		181
2134015500128	0101013	91	90	181		181
2134015500230	0101013	96.5	83	179.5		179.5
2134015500417	0101013	91.5	88	179.5		179.5
2134015500419	0101013	82	97	179		179
2134015500109	0101013	91	88	179		179
2134015500204	0101013	96.5	82	178.5		178.5
2134015500312	0101013	85.5	93	178.5		178.5
2134015500409	0101013	91	86	177		177
2134015500412	0101013	98	79	177		177
2134015500427	0101013	76	101	177		177
2134015500130	0101013	90.5	86	176.5		176.5
2134015500217	0101013	101	74.5	175.5		175.5
2134015500209	0101013	81	94	175		175
2134015500323	0101013	96.5	78	174.5		174.5
2134015500403	0101013	86.5	88	174.5		174.5
2134015500228	0101013	80	93	173		173
2134015500329	0101013	94.5	77	171.5		171.5
2134015500112	0101013	75	94	169		169

2134015500206	0101013	82	86	168		168
2134015500121	0101013	93.5	74	167.5		167.5
2134015500304	0101013	82	85	167		167
2134015500302	0101013	83.5	83	166.5		166.5
2134015500114	0101013	100.5	66	166.5		166.5
2134015500119	0101013	86.5	80	166.5		166.5
2134015500223	0101013	96	69	165		165
2134015500120	0101013	84.5	80	164.5		164.5
2134015500404	0101013	89	75	164		164
2134015500408	0101013	75	89	164		164
2134015500324	0101013	84	79	163		163
2134015500402	0101013	80	83	163		163
2134015500511	0101013	84.5	77	161.5		161.5
2134015500103	0101013	94	67	161		161
2134015500210	0101013	73.5	87	160.5		160.5
2134015500512	0101013	78.5	82	160.5		160.5
2134015500318	0101013	84	76	160		160
2134015500129	0101013	74	86	160		160
2134015500313	0101013	91.5	68	159.5		159.5
2134015500310	0101013	78.5	80	158.5		158.5
2134015500410	0101013	74.5	82	156.5		156.5
2134015500426	0101013	98.5	58	156.5		156.5
2134015500328	0101013	71	85	156		156
2134015500106	0101013	73.5	82	155.5		155.5
2134015500113	0101013	90.5	64	154.5		154.5
2134015500122	0101013	72	82	154		154
2134015500405	0101013	78	76	154		154
2134015500508	0101013	63	91	154		154
2134015500110	0101013	91.5	61	152.5		152.5
2134015500411	0101013	97	53	150		150
2134015500215	0101013	82.5	67	149.5		149.5
2134015500503	0101013	80.5	69	149.5		149.5
2134015500126	0101013	74.5	75	149.5		149.5
2134015500420	0101013	72.5	75	147.5		147.5
2134015500301	0101013	82	63	145		145
2134015500105	0101013	90.5	53	143.5		143.5
2134015500325	0101013	105	38	143		143
2134015500219	0101013	76	66	142		142
2134015500212	0101013	78	64	142		142
2134015500124	0101013	75	66	141		141
2134015500506	0101013	70	67	137		137
2134015500507	0101013	80	56	136		136
2134015500229	0101013	63	69	132		132
2134015500416	0101013	69.5	62	131.5		131.5
2134015500218	0101013	67.5	60	127.5		127.5
2134015500422	0101013	81.5	41	122.5		122.5
2134015500216	0101013	0	0	0		0
2134015500220	0101013	0	0	0		0
2134015500222	0101013	0	0	0		0
2134015500225	0101013	0	0	0		0
2134015500311	0101013	0	0	0		0

2134015500316	0101013	0	0	0		0
2134015500319	0101013	0	0	0		0
2134015500321	0101013	0	0	0		0
2134015500407	0101013	0	0	0		0
2134015500414	0101013	0	0	0		0
2134015500415	0101013	0	0	0		0
2134015500425	0101013	0	0	0		0
2134015500430	0101013	0	0	0		0
2134015500501	0101013	0	0	0		0
2134015500104	0101013	0	0	0		0
2134015500107	0101013	0	0	0		0
2134015500108	0101013	0	0	0		0
2134015500117	0101013	0	0	0		0
2134015500202	0101013	0	0	0		0
2134015500213	0101013	0	0	0		0
2134015500214	0101013	0	0	0		0
1134015103319	0101014	110.5	105.5	216		216
1134015103509	0101014	109.5	105	214.5		214.5
1134015103307	0101014	117.5	96.5	214		214
1134015103516	0101014	127	87	214		214
1134015103323	0101014	112.5	99	211.5		211.5
1134015103304	0101014	119.5	90.5	210	4	214
1134015103506	0101014	107	102.5	209.5		209.5
1134015103221	0101014	102.5	106.5	209		209
1134015103409	0101014	104	105	209		209
1134015103430	0101014	105.5	103.5	209		209
1134015103210	0101014	102	105	207		207
1134015103407	0101014	98	109	207		207
1134015103512	0101014	110.5	96	206.5		206.5
1134015103410	0101014	114	90.5	204.5		204.5
1134015103413	0101014	118.5	86	204.5		204.5
1134015103505	0101014	105	99.5	204.5		204.5
1134015103214	0101014	106	98	204		204
1134015103522	0101014	111.5	92.5	204		204
1134015103311	0101014	104	99.5	203.5		203.5
1134015103508	0101014	101	102	203		203
1134015103605	0101014	98.5	104	202.5		202.5
1134015103321	0101014	101	101	202		202
1134015103416	0101014	109	90	199		199
1134015103315	0101014	109	89.5	198.5		198.5
1134015103414	0101014	102	96	198		198
1134015103222	0101014	88.5	109	197.5		197.5
1134015103503	0101014	108.5	88	196.5		196.5
1134015103426	0101014	99	96	195		195
1134015103127	0101014	101.5	93	194.5		194.5
1134015103428	0101014	91.5	103	194.5		194.5
1134015103515	0101014	100.5	94	194.5		194.5
1134015103225	0101014	84	110	194		194
1134015103223	0101014	100.5	93	193.5		193.5
1134015103302	0101014	105.5	86.5	192		192
1134015103329	0101014	90.5	101	191.5		191.5

1134015103306	0101014	95	96	191		191
1134015103318	0101014	89	101.5	190.5		190.5
1134015103604	0101014	108.5	82	190.5		190.5
1134015103126	0101014	108	82	190		190
1134015103220	0101014	111.5	78.5	190		190
1134015103217	0101014	97.5	92	189.5		189.5
1134015103303	0101014	104.5	85	189.5		189.5
1134015103519	0101014	102	87.5	189.5		189.5
1134015103418	0101014	82	107	189		189
1134015103421	0101014	98.5	88	186.5		186.5
1134015103501	0101014	102	84.5	186.5		186.5
1134015103404	0101014	89	96	185		185
1134015103206	0101014	91.5	93	184.5		184.5
1134015103228	0101014	100.5	84	184.5		184.5
1134015103529	0101014	91.5	93	184.5		184.5
1134015103510	0101014	102.5	81.5	184		184
1134015103305	0101014	86.5	97	183.5		183.5
1134015103203	0101014	103.5	79	182.5		182.5
1134015103208	0101014	103.5	78.5	182		182
1134015103324	0101014	94.5	87	181.5		181.5
1134015103521	0101014	103.5	78	181.5		181.5
1134015103130	0101014	92	89	181		181
1134015103218	0101014	92	89	181		181
1134015103603	0101014	97.5	83	180.5		180.5
1134015103609	0101014	100	80	180		180
1134015103612	0101014	91.5	88.5	180		180
1134015103602	0101014	91.5	87.5	179		179
1134015103403	0101014	83	95	178		178
1134015103425	0101014	104	73.5	177.5		177.5
1134015103227	0101014	91	86	177		177
1134015103422	0101014	86.5	89	175.5		175.5
1134015103513	0101014	93.5	82	175.5		175.5
1134015103518	0101014	93	82	175		175
1134015103614	0101014	83	92	175		175
1134015103613	0101014	94	80	174		174
1134015103226	0101014	85.5	88	173.5		173.5
1134015103402	0101014	86	87	173		173
1134015103424	0101014	99.5	73	172.5		172.5
1134015103330	0101014	108	64	172		172
1134015103525	0101014	86	86	172		172
1134015103309	0101014	84.5	87	171.5		171.5
1134015103313	0101014	76.5	94	170.5		170.5
1134015103429	0101014	101	69	170		170
1134015103216	0101014	94.5	75	169.5		169.5
1134015103601	0101014	95.5	74	169.5		169.5
1134015103317	0101014	76	93	169		169
1134015103401	0101014	108	61	169		169
1134015103611	0101014	95.5	73	168.5		168.5
1134015103406	0101014	79	89	168		168
1134015103504	0101014	88	80	168		168
1134015103213	0101014	78.5	89	167.5		167.5

1134015103310	0101014	84.5	83	167.5		167.5
1134015103205	0101014	76	90.5	166.5		166.5
1134015103314	0101014	84.5	81	165.5		165.5
1134015103427	0101014	79	85	164		164
1134015103325	0101014	76.5	86	162.5		162.5
1134015103230	0101014	86	76	162		162
1134015103528	0101014	77.5	84	161.5		161.5
1134015103411	0101014	86.5	74.5	161		161
1134015103125	0101014	78	82.5	160.5		160.5
1134015103527	0101014	67	93	160		160
1134015103420	0101014	78	81	159		159
1134015103327	0101014	82	76	158		158
1134015103211	0101014	76.5	81	157.5		157.5
1134015103517	0101014	82	75	157		157
1134015103417	0101014	67.5	89	156.5		156.5
1134015103201	0101014	87	68	155		155
1134015103405	0101014	81	74	155		155
1134015103415	0101014	80.5	74	154.5		154.5
1134015103219	0101014	59	95	154		154
1134015103322	0101014	87.5	66	153.5		153.5
1134015103524	0101014	85.5	66	151.5		151.5
1134015103301	0101014	76	75	151		151
1134015103511	0101014	67.5	79	146.5		146.5
1134015103209	0101014	78.5	65	143.5		143.5
1134015103423	0101014	73	70	143		143
1134015103523	0101014	67	76	143		143
1134015103608	0101014	76	67	143		143
1134015103606	0101014	78.5	61	139.5		139.5
1134015103607	0101014	69	68.5	137.5		137.5
1134015103129	0101014	71	62	133		133
1134015103326	0101014	81.5	51	132.5		132.5
1134015103610	0101014	75.5	55	130.5		130.5
1134015103312	0101014	68.5	60	128.5		128.5
1134015103128	0101014	61	64	125		125
1134015103204	0101014	69	54	123		123
1134015103316	0101014	60.5	61	121.5		121.5
1134015103202	0101014	0	0	0		0
1134015103207	0101014	0	0	0		0
1134015103212	0101014	0	0	0		0
1134015103215	0101014	0	0	0		0
1134015103224	0101014	0	0	0		0
1134015103229	0101014	0	0	0		0
1134015103308	0101014	0	0	0		0
1134015103320	0101014	0	0	0		0
1134015103328	0101014	0	0	0		0
1134015103408	0101014	0	0	0		0
1134015103412	0101014	0	0	0		0
1134015103419	0101014	0	0	0		0
1134015103502	0101014	0	0	0		0
1134015103507	0101014	0	0	0		0
1134015103514	0101014	0	0	0		0

1134015103520	0101014	0	0	0		0
1134015103526	0101014	0	0	0		0
1134015103530	0101014	0	0	0		0
1134015103630	0101015	121.5	110.5	232		232
1134015104029	0101015	124.5	106	230.5		230.5
1134015103704	0101015	116.5	106	222.5		222.5
1134015104114	0101015	125	97	222		222
1134015104106	0101015	110	111.5	221.5		221.5
1134015103921	0101015	125.5	93.5	219		219
1134015103725	0101015	115.5	103	218.5		218.5
1134015104103	0101015	93	123	216		216
1134015103702	0101015	105.5	103.5	209		209
1134015103721	0101015	107.5	101.5	209		209
1134015104007	0101015	99	108.5	207.5		207.5
1134015103617	0101015	108	99	207		207
1134015103909	0101015	115.5	91.5	207		207
1134015103924	0101015	107	100	207		207
1134015103626	0101015	101	105.5	206.5		206.5
1134015103811	0101015	98	107.5	205.5		205.5
1134015104001	0101015	83	122	205		205
1134015104011	0101015	97	107	204		204
1134015103806	0101015	110.5	89.5	200		200
1134015103925	0101015	94	106	200		200
1134015103627	0101015	102.5	96.5	199		199
1134015103906	0101015	105	93.5	198.5		198.5
1134015104121	0101015	106	92	198		198
1134015104116	0101015	112.5	85	197.5		197.5
1134015103728	0101015	96	98	194		194
1134015103823	0101015	97.5	96.5	194		194
1134015104027	0101015	93.5	100	193.5		193.5
1134015104018	0101015	97	96	193		193
1134015104019	0101015	100.5	92	192.5		192.5
1134015104101	0101015	94.5	98	192.5		192.5
1134015103918	0101015	106	86	192		192
1134015103917	0101015	106	85	191		191
1134015104112	0101015	98.5	92.5	191		191
1134015104122	0101015	97.5	93.5	191		191
1134015103723	0101015	100.5	90	190.5		190.5
1134015104021	0101015	99	91.5	190.5		190.5
1134015104024	0101015	99	91.5	190.5		190.5
1134015103813	0101015	95	93.5	188.5		188.5
1134015103810	0101015	90	98	188		188
1134015103816	0101015	111	77	188		188
1134015103905	0101015	102	86	188		188
1134015103719	0101015	91	96	187		187
1134015103807	0101015	114	72.5	186.5		186.5
1134015103724	0101015	82	104	186		186
1134015103830	0101015	90	96	186		186
1134015103730	0101015	108.5	77	185.5		185.5
1134015103916	0101015	90.5	95	185.5		185.5
1134015103927	0101015	94	91	185		185



1134015103707	0101015	94.5	90	184.5		184.5
1134015103818	0101015	97.5	86	183.5		183.5
1134015103729	0101015	91	92	183		183
1134015104012	0101015	88	95	183		183
1134015103623	0101015	99	83	182		182
1134015103805	0101015	100	82	182		182
1134015103812	0101015	97	85	182		182
1134015103622	0101015	91.5	89.5	181		181
1134015104009	0101015	92	89	181		181
1134015103824	0101015	86.5	94	180.5		180.5
1134015104104	0101015	88.5	92	180.5		180.5
1134015103720	0101015	96	84	180		180
1134015103716	0101015	96.5	83	179.5		179.5
1134015104004	0101015	91.5	88	179.5		179.5
1134015103710	0101015	93	86	179		179
1134015103923	0101015	101	78	179		179
1134015103822	0101015	95.5	83	178.5		178.5
1134015103908	0101015	94	84	178		178
1134015104005	0101015	92	86	178		178
1134015103706	0101015	105	72.5	177.5		177.5
1134015103801	0101015	79	98	177		177
1134015103814	0101015	91	86	177		177
1134015104120	0101015	79.5	97.5	177		177
1134015103701	0101015	96	80	176		176
1134015104115	0101015	79	97	176		176
1134015103619	0101015	91.5	84	175.5		175.5
1134015103919	0101015	86.5	89	175.5		175.5
1134015103920	0101015	88	87	175		175
1134015103624	0101015	84.5	90	174.5		174.5
1134015104107	0101015	96	78	174		174
1134015104119	0101015	89	85	174		174
1134015103821	0101015	88.5	85	173.5		173.5
1134015103618	0101015	97.5	75.5	173		173
1134015103620	0101015	94.5	78	172.5		172.5
1134015103819	0101015	84.5	88	172.5		172.5
1134015104020	0101015	91	81	172		172
1134015103815	0101015	95	76	171		171
1134015103820	0101015	85	86	171		171
1134015103629	0101015	89.5	81	170.5		170.5
1134015103717	0101015	80	89	169		169
1134015103718	0101015	85	84	169		169
1134015103902	0101015	86	83	169		169
1134015103911	0101015	81	88	169		169
1134015104013	0101015	90	79	169		169
1134015103621	0101015	73.5	95	168.5		168.5
1134015103628	0101015	83	83	166		166
1134015103713	0101015	82	84	166		166
1134015104023	0101015	95.5	70	165.5		165.5
1134015103711	0101015	92.5	72	164.5		164.5
1134015104025	0101015	68.5	94	162.5		162.5
1134015103914	0101015	79.5	82	161.5		161.5

1134015103712	0101015	75.5	85	160.5		160.5
1134015104117	0101015	89	71	160		160
1134015103901	0101015	76	83.5	159.5		159.5
1134015103913	0101015	71.5	88	159.5		159.5
1134015103714	0101015	75	84	159		159
1134015103709	0101015	86.5	72	158.5		158.5
1134015103809	0101015	86.5	72	158.5		158.5
1134015104022	0101015	77	81	158		158
1134015103803	0101015	80.5	76	156.5		156.5
1134015103616	0101015	82.5	72	154.5		154.5
1134015103727	0101015	85	69	154		154
1134015103825	0101015	86	68	154		154
1134015103828	0101015	92	61	153		153
1134015104118	0101015	72	80	152		152
1134015103903	0101015	89.5	61	150.5		150.5
1134015103930	0101015	84.5	66	150.5		150.5
1134015103929	0101015	75.5	73	148.5		148.5
1134015103827	0101015	85.5	62	147.5		147.5
1134015103703	0101015	87	60	147		147
1134015103915	0101015	86.5	60.5	147		147
1134015103926	0101015	80.5	66	146.5		146.5
1134015103808	0101015	77	69	146		146
1134015103708	0101015	66.5	78	144.5		144.5
1134015103912	0101015	67	77	144		144
1134015103922	0101015	86	58	144		144
1134015104003	0101015	69.5	73	142.5		142.5
1134015104010	0101015	65.5	77	142.5		142.5
1134015104028	0101015	67	75	142		142
1134015104110	0101015	64.5	75	139.5		139.5
1134015104016	0101015	66.5	68	134.5		134.5
1134015103722	0101015	75	59	134		134
1134015104026	0101015	35.5	97	132.5		132.5
1134015103705	0101015	64	61	125		125
1134015103615	0101015	74.5	43.5	118		118
1134015103804	0101015	51	63	114		114
1134015104014	0101015	54.5	43	97.5		97.5
1134015103802	0101015	0	0	0		0
1134015103817	0101015	0	0	0		0
1134015103625	0101015	0	0	0		0
1134015103715	0101015	0	0	0		0
1134015103726	0101015	0	0	0		0
1134015103826	0101015	0	0	0		0
1134015103829	0101015	0	0	0		0
1134015103904	0101015	0	0	0		0
1134015103907	0101015	0	0	0		0
1134015103910	0101015	0	0	0		0
1134015103928	0101015	0	0	0		0
1134015104002	0101015	0	0	0		0
1134015104006	0101015	0	0	0		0
1134015104008	0101015	0	0	0		0
1134015104015	0101015	0	0	0		0

1134015104017	0101015	0	0	0		0
1134015104030	0101015	0	0	0		0
1134015104102	0101015	0	0	0		0
1134015104105	0101015	0	0	0		0
1134015104108	0101015	0	0	0		0
1134015104109	0101015	0	0	0		0
1134015104111	0101015	0	0	0		0
1134015104113	0101015	0	0	0		0
5134015504230	0101016	111	101.8	212.8		212.8
5134015504202	0101016	102.5	103.1	205.6		205.6
5134015504209	0101016	117.5	86.1	203.6		203.6
5134015504301	0101016	109	91.7	200.7		200.7
5134015504226	0101016	115.5	79.3	194.8		194.8
5134015504206	0101016	111.5	79.4	190.9		190.9
5134015504313	0101016	112.5	78.3	190.8		190.8
5134015504208	0101016	112.5	76.1	188.6		188.6
5134015504309	0101016	104.5	83.8	188.3		188.3
5134015504219	0101016	100	88.2	188.2		188.2
5134015504207	0101016	97	88.7	185.7		185.7
5134015504304	0101016	88.5	96.3	184.8		184.8
5134015504212	0101016	103.5	78.4	181.9		181.9
5134015504324	0101016	98	83.8	181.8		181.8
5134015504201	0101016	99	82	181		181
5134015504312	0101016	104.5	76.3	180.8		180.8
5134015504307	0101016	90.5	89.2	179.7		179.7
5134015504229	0101016	87	91.6	178.6		178.6
5134015504223	0101016	112	64.1	176.1		176.1
5134015504326	0101016	100	74.6	174.6		174.6
5134015504302	0101016	86	88.5	174.5		174.5
5134015504306	0101016	98.5	74.8	173.3		173.3
5134015504225	0101016	86.5	86.2	172.7		172.7
5134015504210	0101016	101	71.3	172.3		172.3
5134015504211	0101016	95.5	76.5	172		172
5134015504218	0101016	94.5	74.1	168.6		168.6
5134015504322	0101016	94.5	73.8	168.3		168.3
5134015504227	0101016	91	76.8	167.8		167.8
5134015504215	0101016	90.5	76.4	166.9		166.9
5134015504303	0101016	83.5	83.2	166.7		166.7
5134015504308	0101016	94	71.9	165.9		165.9
5134015504204	0101016	97	67.8	164.8		164.8
5134015504203	0101016	82	81	163		163
5134015504315	0101016	80.5	82.3	162.8		162.8
5134015504316	0101016	82	79.5	161.5		161.5
5134015504321	0101016	89	71.4	160.4		160.4
5134015504318	0101016	76.5	83	159.5		159.5
5134015504325	0101016	88.5	70.7	159.2		159.2
5134015504320	0101016	91.5	63.9	155.4		155.4
5134015504221	0101016	87	68.2	155.2		155.2
5134015504216	0101016	97.5	57.3	154.8		154.8
5134015504220	0101016	81	67.7	148.7		148.7
5134015504217	0101016	82	64	146		146

5134015504228	0101016	72	73.7	145.7		145.7
5134015504327	0101016	80	64.4	144.4		144.4
5134015504317	0101016	75.5	68.6	144.1		144.1
5134015504323	0101016	67	76	143		143
5134015504205	0101016	76	63.2	139.2		139.2
5134015504222	0101016	73.5	65.1	138.6		138.6
5134015504213	0101016	71.5	52.9	124.4		124.4
5134015504214	0101016	0	0	0		0
5134015504224	0101016	0	0	0		0
5134015504305	0101016	0	0	0		0
5134015504310	0101016	0	0	0		0
5134015504311	0101016	0	0	0		0
5134015504314	0101016	0	0	0		0
5134015504319	0101016	0	0	0		0
5234015504508	0101017	110	98.65	208.65		208.65
5234015504518	0101017	119	87.65	206.65		206.65
5234015504506	0101017	116	90.35	206.35		206.35
5234015504515	0101017	107	94.4	201.4		201.4
5234015504602	0101017	114	85.4	199.4		199.4
5234015504427	0101017	108	86.35	194.35		194.35
5234015504503	0101017	95.5	95.95	191.45		191.45
5234015504524	0101017	108.5	80.9	189.4		189.4
5234015504611	0101017	94	88.85	182.85		182.85
5234015504423	0101017	78	102.2	180.2		180.2
5234015504614	0101017	93	86.55	179.55		179.55
5234015504625	0101017	92.5	86.15	178.65		178.65
5234015504601	0101017	98.5	77.95	176.45		176.45
5234015504425	0101017	104	71.85	175.85		175.85
5234015504513	0101017	87	86.6	173.6		173.6
5234015504604	0101017	98.5	74.85	173.35		173.35
5234015504526	0101017	88	84	172		172
5234015504516	0101017	80	91.4	171.4		171.4
5234015504603	0101017	97.5	73.5	171		171
5234015504521	0101017	78.5	90.5	169		169
5234015504605	0101017	83	84.8	167.8		167.8
5234015504619	0101017	77.5	89	166.5		166.5
5234015504527	0101017	80	86.2	166.2		166.2
5234015504517	0101017	72.5	91	163.5		163.5
5234015504428	0101017	89.5	73.9	163.4		163.4
5234015504429	0101017	77	86.2	163.2		163.2
5234015504626	0101017	85	78	163		163
5234015504426	0101017	92	70.95	162.95		162.95
5234015504511	0101017	83.5	78.9	162.4		162.4
5234015504609	0101017	81.5	80.5	162		162
5234015504501	0101017	81.5	78.9	160.4		160.4
5234015504512	0101017	84.5	74.9	159.4		159.4
5234015504530	0101017	94	63.45	157.45		157.45
5234015504520	0101017	76.5	79	155.5		155.5
5234015504624	0101017	78.5	77	155.5		155.5
5234015504502	0101017	100.5	54.4	154.9		154.9
5234015504528	0101017	64	84.4	148.4		148.4

5234015504610	0101017	64.5	83.3	147.8		147.8
5234015504623	0101017	88	59.3	147.3		147.3
5234015504522	0101017	81	61.2	142.2		142.2
5234015504509	0101017	71	69.4	140.4		140.4
5234015504505	0101017	80.5	59	139.5		139.5
5234015504606	0101017	83.5	56	139.5		139.5
5234015504529	0101017	81	57.6	138.6		138.6
5234015504620	0101017	68	68.3	136.3		136.3
5234015504504	0101017	87	47.6	134.6		134.6
5234015504523	0101017	73.5	48.4	121.9		121.9
5234015504616	0101017	75	36.7	111.7		111.7
5234015504424	0101017	55	53.5	108.5		108.5
5234015504430	0101017	0	0	0		0
5234015504507	0101017	0	0	0		0
5234015504510	0101017	0	0	0		0
5234015504514	0101017	0	0	0		0
5234015504519	0101017	0	0	0		0
5234015504525	0101017	0	0	0		0
5234015504607	0101017	0	0	0		0
5234015504608	0101017	0	0	0		0
5234015504612	0101017	0	0	0		0
5234015504613	0101017	0	0	0		0
5234015504615	0101017	0	0	0		0
5234015504617	0101017	0	0	0		0
5234015504618	0101017	0	0	0		0
5234015504621	0101017	0	0	0		0
5234015504622	0101017	0	0	0		0
1134015104429	0101018	112.5	106	218.5		218.5
1134015104316	0101018	112	105.5	217.5		217.5
1134015104127	0101018	108	107	215		215
1134015104623	0101018	110	104.5	214.5		214.5
1134015104309	0101018	106	108	214		214
1134015104307	0101018	112	101	213		213
1134015104302	0101018	102.5	108.5	211		211
1134015104415	0101018	111.5	99.5	211		211
1134015104212	0101018	106	102	208		208
1134015104305	0101018	113.5	91	204.5		204.5
1134015104515	0101018	111	92	203		203
1134015104617	0101018	112.5	90.5	203		203
1134015104206	0101018	107	94.5	201.5		201.5
1134015104209	0101018	119	82.5	201.5		201.5
1134015104408	0101018	109.5	92	201.5		201.5
1134015104308	0101018	98.5	99	197.5		197.5
1134015104323	0101018	99	98	197		197
1134015104219	0101018	105.5	91	196.5		196.5
1134015104625	0101018	107	89.5	196.5		196.5
1134015104507	0101018	105.5	89.5	195		195
1134015104424	0101018	98	96.5	194.5		194.5
1134015104410	0101018	97	97	194		194
1134015104626	0101018	94	100	194		194
1134015104210	0101018	107.5	85.5	193		193

1134015104312	0101018	91.5	101	192.5		192.5
1134015104318	0101018	116	75.5	191.5		191.5
1134015104511	0101018	101	90.5	191.5		191.5
1134015104128	0101018	97	94	191		191
1134015104412	0101018	109	82	191		191
1134015104217	0101018	97	92	189		189
1134015104524	0101018	103.5	85.5	189		189
1134015104222	0101018	102	86	188		188
1134015104406	0101018	100	88	188		188
1134015104416	0101018	89	98	187		187
1134015104518	0101018	103.5	83.5	187		187
1134015104508	0101018	94.5	92	186.5		186.5
1134015104124	0101018	91.5	94	185.5		185.5
1134015104610	0101018	106.5	79	185.5		185.5
1134015104314	0101018	93	92	185		185
1134015104328	0101018	105	80	185		185
1134015104502	0101018	101.5	83.5	185		185
1134015104216	0101018	101	83.5	184.5		184.5
1134015104512	0101018	97.5	86	183.5		183.5
1134015104214	0101018	93	90	183		183
1134015104329	0101018	91	92	183		183
1134015104421	0101018	86	97	183		183
1134015104208	0101018	88.5	94	182.5		182.5
1134015104324	0101018	91.5	91	182.5		182.5
1134015104501	0101018	105.5	76	181.5		181.5
1134015104607	0101018	96	85	181		181
1134015104430	0101018	84.5	96	180.5		180.5
1134015104229	0101018	95	85	180		180
1134015104326	0101018	95	85	180		180
1134015104614	0101018	88	92	180		180
1134015104604	0101018	93.5	86	179.5		179.5
1134015104330	0101018	97	82	179		179
1134015104404	0101018	91.5	87	178.5		178.5
1134015104228	0101018	92	86	178		178
1134015104213	0101018	97.5	80	177.5		177.5
1134015104612	0101018	88.5	89	177.5		177.5
1134015104413	0101018	101	76	177		177
1134015104426	0101018	84.5	92	176.5		176.5
1134015104516	0101018	82.5	94	176.5		176.5
1134015104230	0101018	93	83	176		176
1134015104403	0101018	94	82	176		176
1134015104523	0101018	99.5	76	175.5		175.5
1134015104221	0101018	83	92	175		175
1134015104419	0101018	112.5	62.5	175		175
1134015104618	0101018	85	90	175		175
1134015104622	0101018	89	86	175		175
1134015104130	0101018	88.5	86	174.5		174.5
1134015104611	0101018	93.5	81	174.5		174.5
1134015104303	0101018	81.5	92	173.5		173.5
1134015104207	0101018	98	75	173		173
1134015104311	0101018	84	89	173		173

1134015104428	0101018	84	89	173		173
1134015104519	0101018	110	63	173		173
1134015104320	0101018	91.5	81	172.5		172.5
1134015104526	0101018	102	70.5	172.5		172.5
1134015104402	0101018	86	86	172		172
1134015104414	0101018	83	89	172		172
1134015104304	0101018	80.5	91	171.5		171.5
1134015104505	0101018	93.5	78	171.5		171.5
1134015104409	0101018	90	81	171		171
1134015104226	0101018	99.5	71	170.5		170.5
1134015104522	0101018	88.5	82	170.5		170.5
1134015104313	0101018	82	88	170		170
1134015104615	0101018	80.5	89.5	170		170
1134015104306	0101018	78.5	91	169.5		169.5
1134015104527	0101018	94	75	169		169
1134015104602	0101018	102	67	169		169
1134015104616	0101018	83.5	85	168.5		168.5
1134015104504	0101018	95	72	167		167
1134015104503	0101018	88.5	78	166.5		166.5
1134015104521	0101018	84.5	82	166.5		166.5
1134015104407	0101018	90.5	74.5	165		165
1134015104321	0101018	66	98	164		164
1134015104215	0101018	92.5	70	162.5		162.5
1134015104417	0101018	77.5	85	162.5		162.5
1134015104427	0101018	104.5	57.5	162		162
1134015104203	0101018	94	64	158		158
1134015104201	0101018	93.5	63	156.5		156.5
1134015104530	0101018	97	59	156		156
1134015104509	0101018	92.5	63	155.5		155.5
1134015104529	0101018	67.5	88	155.5		155.5
1134015104510	0101018	81	74	155		155
1134015104129	0101018	82.5	72	154.5		154.5
1134015104317	0101018	84.5	69	153.5		153.5
1134015104224	0101018	83	69.5	152.5		152.5
1134015104310	0101018	74.5	78	152.5		152.5
1134015104401	0101018	79.5	73	152.5		152.5
1134015104423	0101018	89.5	62.5	152		152
1134015104609	0101018	79	73	152		152
1134015104327	0101018	80.5	71	151.5		151.5
1134015104514	0101018	83.5	68	151.5		151.5
1134015104520	0101018	73.5	75	148.5		148.5
1134015104319	0101018	86	61.5	147.5		147.5
1134015104227	0101018	83	64	147		147
1134015104620	0101018	72.5	73	145.5		145.5
1134015104322	0101018	63	81	144		144
1134015104619	0101018	78.5	64	142.5		142.5
1134015104405	0101018	76	66	142		142
1134015104125	0101018	86.5	55	141.5		141.5
1134015104211	0101018	72.5	68	140.5		140.5
1134015104420	0101018	58	69	127		127
1134015104605	0101018	81.5	45	126.5		126.5

1134015104204	0101018	76	44	120		120
1134015104606	0101018	63.5	51	114.5		114.5
1134015104315	0101018	55.5	54	109.5		109.5
1134015104123	0101018	0	0	0		0
1134015104126	0101018	0	0	0		0
1134015104202	0101018	0	0	0		0
1134015104205	0101018	0	0	0		0
1134015104218	0101018	0	0	0		0
1134015104220	0101018	0	0	0		0
1134015104223	0101018	0	0	0		0
1134015104225	0101018	0	0	0		0
1134015104301	0101018	0	0	0		0
1134015104325	0101018	0	0	0		0
1134015104411	0101018	0	0	0		0
1134015104418	0101018	0	0	0		0
1134015104422	0101018	0	0	0		0
1134015104425	0101018	0	0	0		0
1134015104506	0101018	0	0	0		0
1134015104513	0101018	0	0	0		0
1134015104517	0101018	0	0	0		0
1134015104525	0101018	0	0	0		0
1134015104528	0101018	0	0	0		0
1134015104601	0101018	0	0	0		0
1134015104603	0101018	0	0	0		0
1134015104608	0101018	0	0	0		0
1134015104613	0101018	0	0	0		0
1134015104621	0101018	0	0	0		0
1134015104624	0101018	0	0	0		0
5634015505424	0101019	114.5	79.7	194.2		194.2
5634015505421	0101019	105.5	85.3	190.8		190.8
5634015505420	0101019	98	82.7	180.7		180.7
5634015505426	0101019	97	80.4	177.4		177.4
5634015505422	0101019	91	78.2	169.2		169.2
5634015505427	0101019	83.5	70.7	154.2		154.2
5634015505423	0101019	85.5	67.8	153.3		153.3
5634015505425	0101019	0	0	0		0
5234015504628	0101020	113.5	85.5	199		199
5234015504627	0101020	101	85.4	186.4		186.4
5234015504702	0101020	87.5	85.05	172.55		172.55
5234015504703	0101020	88	83.1	171.1		171.1
5234015504630	0101020	80.5	89.8	170.3		170.3
5234015504704	0101020	63	86.85	149.85		149.85
5234015504629	0101020	79	46.8	125.8		125.8
5234015504701	0101020	0	0	0		0
5234015504706	0101021	97.5	87.8	185.3		185.3
5234015504708	0101021	88	94.9	182.9		182.9
5234015504705	0101021	91.5	89.95	181.45		181.45
5234015504707	0101021	0	0	0		0
5234015504728	0101022	106.5	109.25	215.75		215.75
5234015504802	0101022	106	73.85	179.85		179.85
5234015504710	0101022	107.5	71.6	179.1		179.1



5234015504716	0101022	100.5	64.7	165.2		165.2
5234015504801	0101022	89	74	163		163
5234015504724	0101022	93.5	68.65	162.15		162.15
5234015504714	0101022	95	66.15	161.15		161.15
5234015504715	0101022	103	55.75	158.75		158.75
5234015504729	0101022	83	75	158		158
5234015504730	0101022	94.5	63.05	157.55		157.55
5234015504718	0101022	102	53.9	155.9		155.9
5234015504723	0101022	99.5	55.7	155.2		155.2
5234015504726	0101022	105	47.7	152.7		152.7
5234015504803	0101022	103.5	48.9	152.4		152.4
5234015504709	0101022	88.5	62.6	151.1		151.1
5234015504721	0101022	83.5	67.4	150.9		150.9
5234015504711	0101022	87.5	58.6	146.1		146.1
5234015504725	0101022	95	42.25	137.25		137.25
5234015504712	0101022	66.5	68.4	134.9		134.9
5234015504722	0101022	60	65.7	125.7		125.7
5234015504720	0101022	78	45.9	123.9		123.9
5234015504713	0101022	59	57.7	116.7		116.7
5234015504717	0101022	0	0	0		0
5234015504719	0101022	0	0	0		0
5234015504727	0101022	0	0	0		0
5134015504403	0101023	102	95.7	197.7		197.7
5134015504328	0101023	92.5	102.9	195.4		195.4
5134015504414	0101023	77.5	98	175.5		175.5
5134015504411	0101023	105	68.3	173.3		173.3
5134015504410	0101023	92.5	78.5	171		171
5134015504404	0101023	99.5	69.9	169.4		169.4
5134015504415	0101023	84	84.3	168.3		168.3
5134015504421	0101023	84	84.3	168.3		168.3
5134015504330	0101023	98	66.3	164.3		164.3
5134015504419	0101023	88.5	72.3	160.8		160.8
5134015504417	0101023	79	78.9	157.9		157.9
5134015504412	0101023	90	67.1	157.1		157.1
5134015504408	0101023	86	70.6	156.6		156.6
5134015504401	0101023	94.5	60.8	155.3		155.3
5134015504413	0101023	75.5	78.6	154.1		154.1
5134015504406	0101023	78.5	69.4	147.9		147.9
5134015504402	0101023	69.5	77.6	147.1		147.1
5134015504416	0101023	77	59.7	136.7		136.7
5134015504409	0101023	50	14.4	64.4		64.4
5134015504329	0101023	0	0	0		0
5134015504405	0101023	0	0	0		0
5134015504407	0101023	0	0	0		0
5134015504418	0101023	0	0	0		0
5134015504420	0101023	0	0	0		0
5134015504422	0101023	0	0	0		0
5534015504807	0101024	111	99.5	210.5		210.5
5534015505106	0101024	120	78.7	198.7		198.7
5534015504808	0101024	103	88.3	191.3		191.3
5534015504811	0101024	95.5	92.5	188		188

5534015504827	0101024	108	79.2	187.2		187.2
5534015504910	0101024	105.5	80.7	186.2		186.2
5534015504908	0101024	112	72.8	184.8		184.8
5534015504926	0101024	91	89.1	180.1		180.1
5534015505020	0101024	97.5	82	179.5		179.5
5534015504907	0101024	97	79.2	176.2		176.2
5534015505109	0101024	96.5	74.1	170.6		170.6
5534015504928	0101024	95.5	74.2	169.7		169.7
5534015505004	0101024	85	81.6	166.6		166.6
5534015504822	0101024	89	76	165		165
5534015505008	0101024	93	72	165		165
5534015505006	0101024	84.5	80.2	164.7		164.7
5534015504930	0101024	88.5	76	164.5		164.5
5534015505017	0101024	89.5	75	164.5		164.5
5534015505105	0101024	86.5	76.8	163.3		163.3
5534015505022	0101024	86.5	76.3	162.8		162.8
5534015505024	0101024	80.5	81.9	162.4		162.4
5534015504909	0101024	78	84.3	162.3	4	166.3
5534015504929	0101024	89.5	71.1	160.6		160.6
5534015505018	0101024	78.5	80.8	159.3		159.3
5534015505019	0101024	76	82.8	158.8		158.8
5534015504815	0101024	82	76.7	158.7		158.7
5534015505026	0101024	86	70.8	156.8		156.8
5534015504830	0101024	74.5	81.8	156.3		156.3
5534015504903	0101024	65.5	90	155.5		155.5
5534015504921	0101024	85.5	69	154.5		154.5
5534015504927	0101024	87	67.3	154.3		154.3
5534015505103	0101024	62	91.2	153.2		153.2
5534015504920	0101024	77.5	75.2	152.7		152.7
5534015504915	0101024	86.5	66.1	152.6		152.6
5534015504814	0101024	80.5	70.4	150.9		150.9
5534015505102	0101024	75.5	75	150.5		150.5
5534015505021	0101024	76.5	73.7	150.2		150.2
5534015505005	0101024	67	81.1	148.1		148.1
5534015505015	0101024	73.5	73.7	147.2		147.2
5534015504816	0101024	76.5	69.4	145.9		145.9
5534015504821	0101024	87	58.6	145.6		145.6
5534015505014	0101024	70	74.7	144.7		144.7
5534015504914	0101024	74	70.5	144.5		144.5
5534015504924	0101024	79	63.4	142.4		142.4
5534015504922	0101024	74	67.4	141.4		141.4
5534015504818	0101024	68	73.3	141.3		141.3
5534015504823	0101024	74.5	66.4	140.9		140.9
5534015505027	0101024	71.5	69.3	140.8		140.8
5534015505029	0101024	72	68.5	140.5		140.5
5534015504828	0101024	70	69.9	139.9		139.9
5534015505003	0101024	91	48	139		139
5534015505001	0101024	77.5	59.4	136.9		136.9
5534015504918	0101024	83.5	53.3	136.8		136.8
5534015505104	0101024	77.5	59.3	136.8		136.8
5534015504804	0101024	68.5	67.8	136.3		136.3

5534015505023	0101024	71	64.5	135.5		135.5
5534015505028	0101024	58.5	75.2	133.7		133.7
5534015504925	0101024	86	47.5	133.5		133.5
5534015504812	0101024	75	56.6	131.6		131.6
5534015504817	0101024	54.5	77	131.5		131.5
5534015504916	0101024	79.5	50.3	129.8		129.8
5534015504919	0101024	65	64.4	129.4		129.4
5534015505107	0101024	57	70.9	127.9		127.9
5534015504906	0101024	63.5	63.5	127		127
5534015505016	0101024	78.5	46.4	124.9		124.9
5534015505030	0101024	62.5	60	122.5		122.5
5534015504905	0101024	80	42.2	122.2		122.2
5534015504805	0101024	68.5	53.5	122		122
5534015504820	0101024	68.5	50.8	119.3		119.3
5534015504829	0101024	59.5	59.2	118.7		118.7
5534015504824	0101024	77	40.9	117.9		117.9
5534015504810	0101024	66	51.8	117.8		117.8
5534015505013	0101024	63	53.3	116.3		116.3
5534015505011	0101024	66.5	49.4	115.9		115.9
5534015504806	0101024	47	68	115		115
5534015504913	0101024	49.5	47.3	96.8		96.8
5534015504825	0101024	53.5	33.2	86.7		86.7
5534015504809	0101024	0	0	0		0
5534015504813	0101024	0	0	0		0
5534015504819	0101024	0	0	0		0
5534015504826	0101024	0	0	0		0
5534015504901	0101024	0	0	0		0
5534015504902	0101024	0	0	0		0
5534015504904	0101024	0	0	0		0
5534015504911	0101024	0	0	0		0
5534015504912	0101024	0	0	0		0
5534015504917	0101024	0	0	0		0
5534015504923	0101024	0	0	0		0
5534015505002	0101024	0	0	0		0
5534015505007	0101024	0	0	0		0
5534015505009	0101024	0	0	0		0
5534015505010	0101024	0	0	0		0
5534015505012	0101024	0	0	0		0
5534015505025	0101024	0	0	0		0
5534015505101	0101024	0	0	0		0
5534015505108	0101024	0	0	0		0
5534015505309	0101025	103	88.8	191.8		191.8
5534015505320	0101025	94.5	87.5	182		182
5534015505319	0101025	95.5	84.8	180.3		180.3
5534015505209	0101025	92.5	79.3	171.8		171.8
5534015505228	0101025	85.5	86.1	171.6		171.6
5534015505217	0101025	74.5	95.4	169.9		169.9
5534015505207	0101025	72	97.7	169.7		169.7
5534015505230	0101025	81.5	87.9	169.4		169.4
5534015505115	0101025	78	90.6	168.6		168.6
5534015505329	0101025	103	64.5	167.5		167.5

5534015505216	0101025	84	82.3	166.3		166.3
5534015505306	0101025	97.5	68.7	166.2		166.2
5534015505401	0101025	78.5	85.7	164.2		164.2
5534015505317	0101025	96	66.4	162.4		162.4
5534015505218	0101025	89.5	70.5	160		160
5534015505402	0101025	82	78	160		160
5534015505415	0101025	90.5	65.8	156.3		156.3
5534015505311	0101025	81.5	71.8	153.3		153.3
5534015505202	0101025	67	85.9	152.9		152.9
5534015505225	0101025	71.5	81.1	152.6		152.6
5534015505127	0101025	77.5	74.9	152.4		152.4
5534015505213	0101025	85.5	65.7	151.2		151.2
5534015505310	0101025	68.5	81	149.5		149.5
5534015505111	0101025	73.5	75.1	148.6		148.6
5534015505223	0101025	79.5	69	148.5		148.5
5534015505322	0101025	70.5	78	148.5		148.5
5534015505125	0101025	86	62.3	148.3		148.3
5534015505302	0101025	78	70.1	148.1		148.1
5534015505224	0101025	73.5	74.5	148		148
5534015505303	0101025	84.5	63.1	147.6		147.6
5534015505405	0101025	76	70.6	146.6		146.6
5534015505312	0101025	73.5	72.5	146		146
5534015505417	0101025	73.5	71	144.5		144.5
5534015505315	0101025	74	70.4	144.4		144.4
5534015505324	0101025	72	71.9	143.9		143.9
5534015505122	0101025	77.5	65.7	143.2		143.2
5534015505410	0101025	77.5	65.7	143.2		143.2
5534015505327	0101025	80.5	61.9	142.4		142.4
5534015505330	0101025	67	75.1	142.1		142.1
5534015505419	0101025	69.5	72.2	141.7		141.7
5534015505110	0101025	78.5	62.3	140.8		140.8
5534015505304	0101025	70.5	69.9	140.4		140.4
5534015505305	0101025	68.5	71.6	140.1		140.1
5534015505204	0101025	81	57.8	138.8		138.8
5534015505308	0101025	58	80.5	138.5		138.5
5534015505414	0101025	73	65.3	138.3		138.3
5534015505117	0101025	79	58.7	137.7		137.7
5534015505222	0101025	66	71.3	137.3		137.3
5534015505404	0101025	62.5	74.8	137.3		137.3
5534015505313	0101025	65	71.4	136.4		136.4
5534015505326	0101025	68	66.6	134.6		134.6
5534015505403	0101025	64	70.6	134.6		134.6
5534015505418	0101025	66.5	67.6	134.1		134.1
5534015505201	0101025	76	57.3	133.3		133.3
5534015505227	0101025	70.5	62.7	133.2		133.2
5534015505113	0101025	76	56.6	132.6		132.6
5534015505203	0101025	80	50.2	130.2		130.2
5534015505211	0101025	76	54.2	130.2		130.2
5534015505314	0101025	65	64.6	129.6		129.6
5534015505114	0101025	64	63.7	127.7		127.7
5534015505120	0101025	63	64.6	127.6		127.6

5534015505130	0101025	75	52.5	127.5		127.5
5534015505412	0101025	66	61.5	127.5		127.5
5534015505411	0101025	59.5	66.2	125.7		125.7
5534015505116	0101025	70.5	53.8	124.3		124.3
5534015505212	0101025	51.5	72.3	123.8		123.8
5534015505307	0101025	69.5	49.5	119		119
5534015505129	0101025	52.5	65.3	117.8		117.8
5534015505408	0101025	68.5	48.2	116.7		116.7
5534015505416	0101025	57	57.8	114.8		114.8
5534015505215	0101025	63.5	50.8	114.3		114.3
5534015505301	0101025	67.5	46.3	113.8		113.8
5534015505214	0101025	62.5	48.3	110.8		110.8
5534015505208	0101025	61.5	48.8	110.3		110.3
5534015505121	0101025	61	48.9	109.9		109.9
5534015505413	0101025	52.5	57.3	109.8		109.8
5534015505318	0101025	57.5	52.2	109.7		109.7
5534015505328	0101025	53.5	44.8	98.3		98.3
5534015505229	0101025	41.5	52.8	94.3		94.3
5534015505210	0101025	24.5	66.2	90.7		90.7
5534015505409	0101025	29.5	52	81.5		81.5
5534015505112	0101025	34.5	43.5	78		78
5534015505119	0101025	0	49.4	49.4		49.4
5534015505118	0101025	0	0	0		0
5534015505123	0101025	0	0	0		0
5534015505124	0101025	0	0	0		0
5534015505126	0101025	0	0	0		0
5534015505128	0101025	0	0	0		0
5534015505205	0101025	0	0	0		0
5534015505206	0101025	0	0	0		0
5534015505219	0101025	0	0	0		0
5534015505220	0101025	0	0	0		0
5534015505221	0101025	0	0	0		0
5534015505226	0101025	0	0	0		0
5534015505316	0101025	0	0	0		0
5534015505321	0101025	0	0	0		0
5534015505323	0101025	0	0	0		0
5534015505325	0101025	0	0	0		0
5534015505406	0101025	0	0	0		0
5534015505407	0101025	0	0	0		0
1134015104813	0101026	129	104	233		233
1134015105015	0101026	119	97	216		216
1134015105024	0101026	119.5	94.5	214		214
1134015104713	0101026	112	101.5	213.5		213.5
1134015104917	0101026	120	92.5	212.5		212.5
1134015105129	0101026	112	100.5	212.5		212.5
1134015104707	0101026	116	96	212		212
1134015105005	0101026	113	96.5	209.5		209.5
1134015105107	0101026	84.5	121	205.5		205.5
1134015104721	0101026	111.5	93	204.5		204.5
1134015104702	0101026	103.5	99.5	203		203
1134015105003	0101026	102.5	100.5	203		203

1134015105023	0101026	105	98	203		203
1134015104712	0101026	113.5	89	202.5		202.5
1134015104815	0101026	112.5	90	202.5		202.5
1134015104824	0101026	101.5	100.5	202		202
1134015104629	0101026	108	91.5	199.5		199.5
1134015104901	0101026	102.5	96.5	199		199
1134015105202	0101026	96	103	199		199
1134015105127	0101026	92.5	106	198.5		198.5
1134015105116	0101026	107.5	90	197.5		197.5
1134015105020	0101026	103	93.5	196.5		196.5
1134015105105	0101026	101	95	196		196
1134015104726	0101026	109	86.5	195.5		195.5
1134015105006	0101026	101.5	94	195.5		195.5
1134015105011	0101026	104	91.5	195.5		195.5
1134015105026	0101026	100	95	195		195
1134015104719	0101026	109	85.5	194.5		194.5
1134015104704	0101026	96	97	193		193
1134015104705	0101026	92.5	100	192.5		192.5
1134015104724	0101026	99.5	93	192.5		192.5
1134015105012	0101026	102.5	90	192.5		192.5
1134015104914	0101026	103	88.5	191.5		191.5
1134015104630	0101026	105.5	85.5	191		191
1134015105115	0101026	100	91	191		191
1134015104803	0101026	104	85.5	189.5		189.5
1134015104823	0101026	100	89	189		189
1134015104911	0101026	95.5	93	188.5		188.5
1134015104808	0101026	107.5	80.5	188		188
1134015105102	0101026	87.5	100	187.5		187.5
1134015105130	0101026	94.5	93	187.5		187.5
1134015105022	0101026	97	90	187		187
1134015105120	0101026	96.5	89	185.5		185.5
1134015104809	0101026	88	96	184		184
1134015105122	0101026	117	66	183		183
1134015104830	0101026	110	72.5	182.5		182.5
1134015105025	0101026	95	87	182		182
1134015105030	0101026	117.5	64.5	182		182
1134015104730	0101026	95.5	86	181.5		181.5
1134015104821	0101026	69.5	112	181.5		181.5
1134015104818	0101026	93	88	181		181
1134015105001	0101026	95	86	181		181
1134015104709	0101026	96.5	84	180.5		180.5
1134015104913	0101026	94	85	179		179
1134015104927	0101026	104.5	74.5	179		179
1134015104720	0101026	85.5	93	178.5		178.5
1134015104903	0101026	99	79	178		178
1134015104804	0101026	89.5	88	177.5		177.5
1134015105010	0101026	93.5	84	177.5		177.5
1134015105113	0101026	85.5	92	177.5		177.5
1134015104715	0101026	91	86	177		177
1134015104729	0101026	98	79	177		177
1134015104828	0101026	85.5	89	174.5		174.5

1134015104802	0101026	99	75	174		174
1134015104915	0101026	92	82	174		174
1134015104925	0101026	87	87	174		174
1134015104928	0101026	88.5	85	173.5		173.5
1134015104920	0101026	95	78	173		173
1134015104907	0101026	92.5	80	172.5		172.5
1134015105110	0101026	96.5	76	172.5		172.5
1134015104723	0101026	90.5	81	171.5		171.5
1134015105112	0101026	92.5	79	171.5		171.5
1134015104628	0101026	94.5	76	170.5		170.5
1134015105027	0101026	103.5	67	170.5		170.5
1134015104711	0101026	76.5	93	169.5		169.5
1134015105108	0101026	76.5	93	169.5		169.5
1134015104717	0101026	78	91	169		169
1134015105125	0101026	74.5	94	168.5		168.5
1134015104718	0101026	95	73	168		168
1134015104820	0101026	95	73	168		168
1134015104801	0101026	83.5	84	167.5		167.5
1134015104923	0101026	84.5	83	167.5		167.5
1134015105028	0101026	81	86	167		167
1134015104706	0101026	90.5	76	166.5		166.5
1134015104822	0101026	100	66	166		166
1134015105118	0101026	90	76	166		166
1134015104811	0101026	85.5	80	165.5		165.5
1134015105103	0101026	74.5	91	165.5		165.5
1134015104922	0101026	94	70	164		164
1134015104908	0101026	79	84	163		163
1134015105124	0101026	90	73	163		163
1134015104703	0101026	87	75	162		162
1134015105126	0101026	83	79	162		162
1134015105013	0101026	79	82	161		161
1134015104921	0101026	75.5	84	159.5		159.5
1134015104714	0101026	87.5	70	157.5		157.5
1134015104902	0101026	80	77	157		157
1134015105017	0101026	70	87	157		157
1134015105111	0101026	73	84	157		157
1134015104829	0101026	67	89	156		156
1134015104722	0101026	83.5	71	154.5		154.5
1134015104929	0101026	89	65	154		154
1134015104816	0101026	77.5	76	153.5		153.5
1134015105104	0101026	88	65	153		153
1134015104825	0101026	76.5	76	152.5		152.5
1134015104919	0101026	91.5	61	152.5		152.5
1134015105016	0101026	91.5	61	152.5		152.5
1134015104926	0101026	83.5	68	151.5		151.5
1134015105119	0101026	80	70	150		150
1134015104819	0101026	77.5	71	148.5		148.5
1134015104710	0101026	74	74	148		148
1134015105019	0101026	62.5	83	145.5		145.5
1134015104924	0101026	75	69	144		144
1134015105128	0101026	82	61.5	143.5		143.5

1134015104817	0101026	47	94	141		141
1134015105007	0101026	65	72	137		137
1134015105009	0101026	71.5	65	136.5		136.5
1134015105101	0101026	83.5	53	136.5		136.5
1134015105106	0101026	66.5	70	136.5		136.5
1134015104910	0101026	94.5	40	134.5		134.5
1134015105008	0101026	71.5	62	133.5		133.5
1134015104805	0101026	79.5	50	129.5		129.5
1134015105109	0101026	57.5	61	118.5		118.5
1134015104812	0101026	59	57	116		116
1134015104827	0101026	55	48.5	103.5		103.5
1134015104627	0101026	0	0	0		0
1134015104701	0101026	0	0	0		0
1134015104708	0101026	0	0	0		0
1134015104716	0101026	0	0	0		0
1134015104725	0101026	0	0	0		0
1134015104727	0101026	0	0	0		0
1134015104728	0101026	0	0	0		0
1134015104806	0101026	0	0	0		0
1134015104807	0101026	0	0	0		0
1134015104810	0101026	0	0	0		0
1134015104814	0101026	0	0	0		0
1134015104826	0101026	0	0	0		0
1134015104904	0101026	0	0	0		0
1134015104905	0101026	0	0	0		0
1134015104906	0101026	0	0	0		0
1134015104909	0101026	0	0	0		0
1134015104912	0101026	0	0	0		0
1134015104916	0101026	0	0	0		0
1134015104918	0101026	0	0	0		0
1134015104930	0101026	0	0	0		0
1134015105002	0101026	0	0	0		0
1134015105004	0101026	0	0	0		0
1134015105014	0101026	0	0	0		0
1134015105018	0101026	0	0	0		0
1134015105021	0101026	0	0	0		0
1134015105029	0101026	0	0	0		0
1134015105114	0101026	0	0	0		0
1134015105117	0101026	0	0	0		0
1134015105121	0101026	0	0	0		0
1134015105123	0101026	0	0	0		0
1134015105201	0101026	0	0	0		0
3134015302721	0101027	116	95.5	211.5		211.5
3134015302817	0101027	110	100	210		210
3134015302913	0101027	122	83	205		205
3134015302903	0101027	109.5	93.5	203		203
3134015303012	0101027	108	95	203		203
3134015302723	0101027	117.5	84	201.5		201.5
3134015302924	0101027	111.5	89	200.5		200.5
3134015302716	0101027	110.5	86	196.5		196.5
3134015303016	0101027	104	92	196		196



3134015303019	0101027	112	84	196		196
3134015302930	0101027	93	101.5	194.5		194.5
3134015303026	0101027	104	87.5	191.5		191.5
3134015302820	0101027	115	75.5	190.5		190.5
3134015303010	0101027	95.5	93	188.5		188.5
3134015303013	0101027	97.5	91	188.5		188.5
3134015302828	0101027	111	74	185		185
3134015302809	0101027	100.5	82	182.5		182.5
3134015303022	0101027	110	72.5	182.5		182.5
3134015302728	0101027	104	78	182		182
3134015302915	0101027	100.5	81.5	182		182
3134015302826	0101027	94.5	87	181.5		181.5
3134015302725	0101027	93	86.5	179.5		179.5
3134015302912	0101027	93	86.5	179.5		179.5
3134015302923	0101027	93.5	85.5	179		179
3134015302905	0101027	88.5	90	178.5		178.5
3134015303023	0101027	98	80.5	178.5		178.5
3134015302825	0101027	79.5	98	177.5		177.5
3134015302917	0101027	92.5	85	177.5		177.5
3134015302815	0101027	89	88	177		177
3134015302819	0101027	102	75	177		177
3134015302801	0101027	92.5	83.5	176		176
3134015302813	0101027	93.5	82.5	176		176
3134015302827	0101027	96.5	74	170.5		170.5
3134015302719	0101027	89	81	170		170
3134015302807	0101027	91.5	78	169.5		169.5
3134015303005	0101027	80.5	89	169.5		169.5
3134015303004	0101027	95	73.5	168.5		168.5
3134015302823	0101027	91	77	168		168
3134015302927	0101027	88	80	168		168
3134015302803	0101027	78	89	167		167
3134015302727	0101027	92	74	166		166
3134015303003	0101027	93.5	71	164.5		164.5
3134015302805	0101027	90.5	73	163.5		163.5
3134015302808	0101027	95	67	162		162
3134015302929	0101027	87.5	74	161.5		161.5
3134015302814	0101027	85	76	161		161
3134015302829	0101027	68	93	161		161
3134015303001	0101027	104.5	56.5	161		161
3134015303020	0101027	87	72	159		159
3134015303024	0101027	78	80	158		158
3134015302812	0101027	89	68	157		157
3134015302810	0101027	99.5	56.5	156		156
3134015302904	0101027	85	70	155		155
3134015302908	0101027	85	70	155		155
3134015302910	0101027	85	68	153		153
3134015303002	0101027	90	63	153		153
3134015302806	0101027	94.5	56.5	151		151
3134015302909	0101027	95	56	151		151
3134015302911	0101027	79	72	151		151
3134015303027	0101027	65	85	150		150

3134015302718	0101027	84	65	149		149
3134015303021	0101027	79.5	68	147.5		147.5
3134015302730	0101027	63	84	147		147
3134015302720	0101027	86	60	146		146
3134015302928	0101027	88	56	144		144
3134015302830	0101027	72	70	142		142
3134015302916	0101027	80.5	61	141.5		141.5
3134015302717	0101027	72.5	68	140.5		140.5
3134015302804	0101027	76	64	140		140
3134015303014	0101027	75	62	137		137
3134015302715	0101027	63	73	136		136
3134015303011	0101027	72.5	61	133.5		133.5
3134015302729	0101027	78	49	127		127
3134015302816	0101027	73.5	53	126.5		126.5
3134015303007	0101027	67	59	126		126
3134015302919	0101027	81.5	41	122.5		122.5
3134015302925	0101027	76.5	45	121.5		121.5
3134015303009	0101027	87	27	114		114
3134015302722	0101027	0	0	0		0
3134015302724	0101027	0	0	0		0
3134015302726	0101027	0	0	0		0
3134015302802	0101027	0	0	0		0
3134015302811	0101027	0	0	0		0
3134015302818	0101027	0	0	0		0
3134015302821	0101027	0	0	0		0
3134015302822	0101027	0	0	0		0
3134015302824	0101027	0	0	0		0
3134015302901	0101027	0	0	0		0
3134015302902	0101027	0	0	0		0
3134015302906	0101027	0	0	0		0
3134015302907	0101027	0	0	0		0
3134015302914	0101027	0	0	0		0
3134015302918	0101027	0	0	0		0
3134015302920	0101027	0	0	0		0
3134015302921	0101027	0	0	0		0
3134015302922	0101027	0	0	0		0
3134015302926	0101027	0	0	0		0
3134015303006	0101027	0	0	0		0
3134015303008	0101027	0	0	0		0
3134015303015	0101027	0	0	0		0
3134015303017	0101027	0	0	0		0
3134015303018	0101027	0	0	0		0
3134015303025	0101027	0	0	0		0
1134015105203	0101028	106.5	112	218.5		218.5
1134015105404	0101028	113.5	103	216.5		216.5
1134015105214	0101028	106	108	214		214
1134015105323	0101028	107	106.5	213.5		213.5
1134015105303	0101028	118.5	94	212.5		212.5
1134015105315	0101028	115	94.5	209.5		209.5
1134015105814	0101028	118	90.5	208.5		208.5
1134015105227	0101028	107.5	100	207.5		207.5

1134015105401	0101028	98.5	106	204.5		204.5
1134015105626	0101028	111	93.5	204.5		204.5
1134015105727	0101028	110.5	94	204.5		204.5
1134015105530	0101028	106.5	97	203.5		203.5
1134015105425	0101028	109	94	203		203
1134015105302	0101028	104	98	202		202
1134015105722	0101028	110.5	90.5	201		201
1134015105616	0101028	104.5	95	199.5		199.5
1134015105822	0101028	105	94.5	199.5		199.5
1134015105406	0101028	108.5	91	199.5		199.5
1134015105521	0101028	113.5	85.5	199		199
1134015105606	0101028	101	98	199		199
1134015105224	0101028	97.5	100.5	198		198
1134015105208	0101028	108.5	89	197.5		197.5
1134015105314	0101028	107.5	90	197.5		197.5
1134015105210	0101028	109	88	197		197
1134015105412	0101028	105	91.5	196.5		196.5
1134015105712	0101028	104	92.5	196.5		196.5
1134015105220	0101028	107.5	88.5	196		196
1134015105222	0101028	109	86.5	195.5		195.5
1134015105527	0101028	98	97	195		195
1134015105608	0101028	97.5	97	194.5		194.5
1134015105609	0101028	100.5	94	194.5		194.5
1134015105324	0101028	94.5	100	194.5		194.5
1134015105524	0101028	96	98	194		194
1134015105610	0101028	104	89.5	193.5		193.5
1134015105622	0101028	98.5	95	193.5		193.5
1134015105711	0101028	90	103	193		193
1134015105511	0101028	90	102	192		192
1134015105611	0101028	109.5	82.5	192		192
1134015105628	0101028	92	100	192		192
1134015105804	0101028	106	84.5	190.5		190.5
1134015105713	0101028	97	93	190		190
1134015105316	0101028	109	80.5	189.5		189.5
1134015105607	0101028	86	103	189		189
1134015105824	0101028	95	94	189		189
1134015105413	0101028	93.5	95	188.5		188.5
1134015105420	0101028	87	101	188		188
1134015105424	0101028	102.5	85.5	188		188
1134015105709	0101028	105.5	82	187.5		187.5
1134015105715	0101028	89.5	98	187.5		187.5
1134015105813	0101028	108	79.5	187.5		187.5
1134015105223	0101028	108	79	187		187
1134015105312	0101028	101	86	187		187
1134015105212	0101028	102	84.5	186.5		186.5
1134015105624	0101028	95.5	91	186.5		186.5
1134015105320	0101028	101.5	84	185.5		185.5
1134015105726	0101028	92.5	92	184.5		184.5
1134015105421	0101028	99	85	184		184
1134015105615	0101028	104	80	184		184
1134015105526	0101028	95.5	88	183.5		183.5

1134015105620	0101028	93	90	183		183
1134015105211	0101028	93	90	183		183
1134015105716	0101028	97.5	84.5	182		182
1134015105801	0101028	100	82	182		182
1134015105815	0101028	85.5	96	181.5		181.5
1134015105416	0101028	102.5	79	181.5		181.5
1134015105408	0101028	96	85	181		181
1134015105407	0101028	97.5	83	180.5		180.5
1134015105520	0101028	91.5	89	180.5		180.5
1134015105702	0101028	81	99	180		180
1134015105327	0101028	103.5	76.5	180		180
1134015105417	0101028	95.5	83	178.5		178.5
1134015105423	0101028	95.5	83	178.5		178.5
1134015105718	0101028	102	76	178		178
1134015105507	0101028	93	84	177		177
1134015105410	0101028	85	92	177		177
1134015105508	0101028	92	83	175		175
1134015105630	0101028	87	88	175		175
1134015105506	0101028	88.5	86	174.5		174.5
1134015105701	0101028	93.5	81	174.5		174.5
1134015105330	0101028	87.5	86	173.5		173.5
1134015105717	0101028	94	79	173		173
1134015105502	0101028	89.5	83	172.5		172.5
1134015105811	0101028	101.5	71	172.5		172.5
1134015105322	0101028	103	69.5	172.5		172.5
1134015105812	0101028	86.5	85	171.5		171.5
1134015105723	0101028	102.5	68.5	171		171
1134015105430	0101028	86.5	84	170.5		170.5
1134015105228	0101028	90.5	80	170.5		170.5
1134015105625	0101028	86	84	170		170
1134015105619	0101028	97	72	169		169
1134015105806	0101028	95.5	73	168.5		168.5
1134015105221	0101028	84.5	84	168.5		168.5
1134015105229	0101028	102	66	168		168
1134015105403	0101028	91.5	76.5	168		168
1134015105808	0101028	101	67	168		168
1134015105225	0101028	84.5	83	167.5		167.5
1134015105707	0101028	95.5	71	166.5		166.5
1134015105205	0101028	87	79	166		166
1134015105602	0101028	80.5	85	165.5		165.5
1134015105206	0101028	76.5	88.5	165		165
1134015105311	0101028	91.5	73	164.5		164.5
1134015105505	0101028	84	80.5	164.5		164.5
1134015105604	0101028	84.5	79	163.5		163.5
1134015105512	0101028	69.5	93	162.5		162.5
1134015105816	0101028	71	91	162		162
1134015105517	0101028	93	68.5	161.5		161.5
1134015105405	0101028	86.5	75	161.5		161.5
1134015105317	0101028	82	79	161		161
1134015105515	0101028	77.5	83	160.5		160.5
1134015105426	0101028	88	72	160		160

1134015105528	0101028	82	78	160		160
1134015105409	0101028	83	76	159		159
1134015105414	0101028	74	85	159		159
1134015105525	0101028	83.5	74	157.5		157.5
1134015105818	0101028	76	80.5	156.5		156.5
1134015105514	0101028	78	76	154		154
1134015105621	0101028	74	80	154		154
1134015105724	0101028	81	73	154		154
1134015105509	0101028	84	69	153		153
1134015105309	0101028	89	64	153		153
1134015105703	0101028	84.5	67	151.5		151.5
1134015105429	0101028	70	81	151		151
1134015105516	0101028	77.5	73	150.5		150.5
1134015105329	0101028	88	62.5	150.5		150.5
1134015105209	0101028	90	60	150		150
1134015105218	0101028	75	75	150		150
1134015105310	0101028	80.5	67	147.5		147.5
1134015105213	0101028	68	78	146		146
1134015105605	0101028	80.5	65	145.5		145.5
1134015105730	0101028	64.5	81	145.5		145.5
1134015105307	0101028	76	68	144		144
1134015105216	0101028	68.5	75	143.5		143.5
1134015105226	0101028	69.5	74	143.5		143.5
1134015105305	0101028	56.5	87	143.5		143.5
1134015105704	0101028	70	73	143		143
1134015105720	0101028	82	61	143		143
1134015105513	0101028	78.5	62	140.5		140.5
1134015105802	0101028	80.5	59	139.5		139.5
1134015105304	0101028	82.5	57	139.5		139.5
1134015105523	0101028	78	58.5	136.5		136.5
1134015105518	0101028	67	69	136		136
1134015105215	0101028	75	61	136		136
1134015105803	0101028	61	74	135		135
1134015105810	0101028	88	46	134		134
1134015105325	0101028	72	61	133		133
1134015105725	0101028	75	57	132		132
1134015105504	0101028	76.5	51	127.5		127.5
1134015105817	0101028	80.5	47	127.5		127.5
1134015105614	0101028	54	70	124		124
1134015105805	0101028	59	49	108		108
1134015105418	0101028	71.5	25	96.5		96.5
1134015105501	0101028	45.5	43	88.5		88.5
1134015105627	0101028	3	83	86		86
1134015105422	0101028	0	0	0		0
1134015105427	0101028	0	0	0		0
1134015105428	0101028	0	0	0		0
1134015105503	0101028	0	0	0		0
1134015105510	0101028	0	0	0		0
1134015105519	0101028	0	0	0		0
1134015105522	0101028	0	0	0		0
1134015105529	0101028	0	0	0		0

1134015105601	0101028	0	0	0		0
1134015105603	0101028	0	0	0		0
1134015105612	0101028	0	0	0		0
1134015105613	0101028	0	0	0		0
1134015105617	0101028	0	0	0		0
1134015105618	0101028	0	0	0		0
1134015105623	0101028	0	0	0		0
1134015105629	0101028	0	0	0		0
1134015105705	0101028	0	0	0		0
1134015105706	0101028	0	0	0		0
1134015105708	0101028	0	0	0		0
1134015105710	0101028	0	0	0		0
1134015105714	0101028	0	0	0		0
1134015105719	0101028	0	0	0		0
1134015105721	0101028	0	0	0		0
1134015105728	0101028	0	0	0		0
1134015105729	0101028	0	0	0		0
1134015105807	0101028	0	0	0		0
1134015105809	0101028	0	0	0		0
1134015105819	0101028	0	0	0		0
1134015105820	0101028	0	0	0		0
1134015105821	0101028	0	0	0		0
1134015105823	0101028	0	0	0		0
1134015105204	0101028	0	0	0		0
1134015105207	0101028	0	0	0		0
1134015105217	0101028	0	0	0		0
1134015105219	0101028	0	0	0		0
1134015105230	0101028	0	0	0		0
1134015105301	0101028	0	0	0		0
1134015105306	0101028	0	0	0		0
1134015105308	0101028	0	0	0		0
1134015105313	0101028	0	0	0		0
1134015105318	0101028	0	0	0		0
1134015105319	0101028	0	0	0		0
1134015105321	0101028	0	0	0		0
1134015105326	0101028	0	0	0		0
1134015105328	0101028	0	0	0		0
1134015105402	0101028	0	0	0		0
1134015105411	0101028	0	0	0		0
1134015105415	0101028	0	0	0		0
1134015105419	0101028	0	0	0		0
1134015105917	0101029	117	101	218		218
1134015105830	0101029	122	94	216		216
1134015105901	0101029	113	96.5	209.5		209.5
1134015105828	0101029	103	97.5	200.5		200.5
1134015105915	0101029	106.5	94	200.5		200.5
1134015105905	0101029	110	88	198		198
1134015105914	0101029	94.5	102	196.5		196.5
1134015105826	0101029	96	100	196		196
1134015105827	0101029	97	99	196		196
1134015105918	0101029	104	91.5	195.5		195.5

1134015105829	0101029	102.5	90.5	193		193
1134015105903	0101029	104	84	188		188
1134015105910	0101029	112	74.5	186.5		186.5
1134015105907	0101029	86	100	186		186
1134015105909	0101029	84	101	185		185
1134015105912	0101029	102.5	82.5	185		185
1134015105916	0101029	90	94	184		184
1134015105908	0101029	102.5	80	182.5		182.5
1134015105825	0101029	86.5	81	167.5		167.5
1134015105913	0101029	82	74	156		156
1134015105902	0101029	84	66	150		150
1134015105904	0101029	19.5	83	102.5		102.5
1134015105906	0101029	0	0	0		0
1134015105911	0101029	0	0	0		0
2134015500821	0101030	139	108	247		247
2134015501105	0101030	124	101	225		225
2134015500522	0101030	123.5	101	224.5		224.5
2134015500513	0101030	120.5	103.5	224		224
2134015500906	0101030	123.5	100.5	224		224
2134015500725	0101030	124.5	94	218.5		218.5
2134015501203	0101030	113.5	103.5	217		217
2134015501210	0101030	111	105.5	216.5		216.5
2134015500714	0101030	119	96.5	215.5		215.5
2134015500930	0101030	112	103	215		215
2134015500909	0101030	122.5	91	213.5		213.5
2134015500814	0101030	122	91	213		213
2134015500928	0101030	119.5	92	211.5		211.5
2134015500910	0101030	108	103	211		211
2134015500929	0101030	117.5	93	210.5		210.5
2134015500603	0101030	103	107	210		210
2134015500912	0101030	105.5	103.5	209		209
2134015500716	0101030	97.5	111	208.5		208.5
2134015500627	0101030	110	98	208		208
2134015501010	0101030	113.5	94.5	208		208
2134015500609	0101030	115	92	207		207
2134015500601	0101030	95.5	109	204.5		204.5
2134015500624	0101030	115	89.5	204.5		204.5
2134015500707	0101030	102	102	204		204
2134015501022	0101030	100	104	204		204
2134015500607	0101030	119	84.5	203.5		203.5
2134015500806	0101030	104	99.5	203.5		203.5
2134015500907	0101030	107	96.5	203.5		203.5
2134015501103	0101030	108.5	95	203.5		203.5
2134015501004	0101030	122.5	80.5	203		203
2134015501005	0101030	114	88.5	202.5		202.5
2134015500823	0101030	107	95	202		202
2134015501007	0101030	110.5	90	200.5		200.5
2134015500703	0101030	115	85	200		200
2134015501016	0101030	107.5	92.5	200		200
2134015501119	0101030	98	101	199		199
2134015501018	0101030	113.5	85	198.5		198.5

2134015501129	0101030	93.5	104	197.5		197.5
2134015501027	0101030	106	90.5	196.5		196.5
2134015500727	0101030	120	76	196		196
2134015500802	0101030	98	98	196		196
2134015500904	0101030	106	88.5	194.5		194.5
2134015501130	0101030	108.5	86	194.5		194.5
2134015500916	0101030	112	82	194		194
2134015500523	0101030	101	92	193		193
2134015500726	0101030	100	93	193		193
2134015500616	0101030	100.5	92	192.5		192.5
2134015500923	0101030	102.5	90	192.5		192.5
2134015501122	0101030	115.5	77	192.5		192.5
2134015500517	0101030	99	93	192		192
2134015500815	0101030	117	75	192		192
2134015500719	0101030	91	100	191		191
2134015500529	0101030	97	93	190		190
2134015500721	0101030	105	85	190		190
2134015500724	0101030	92	98	190		190
2134015500728	0101030	114	75.5	189.5		189.5
2134015501111	0101030	102	87	189		189
2134015500808	0101030	115.5	73	188.5		188.5
2134015500817	0101030	82	106	188		188
2134015501113	0101030	109.5	78.5	188		188
2134015500621	0101030	92	95	187		187
2134015500827	0101030	97	90	187		187
2134015500715	0101030	106.5	80	186.5		186.5
2134015500926	0101030	92	93	185		185
2134015500525	0101030	79.5	105	184.5		184.5
2134015500701	0101030	113	71.5	184.5		184.5
2134015501025	0101030	94	89	183		183
2134015500605	0101030	92.5	90	182.5		182.5
2134015500816	0101030	86.5	96	182.5		182.5
2134015500927	0101030	91.5	91	182.5		182.5
2134015500810	0101030	98	84	182		182
2134015501008	0101030	92	90	182		182
2134015500905	0101030	106	75.5	181.5		181.5
2134015501028	0101030	93.5	88	181.5		181.5
2134015500722	0101030	101	80	181		181
2134015500830	0101030	85	96	181		181
2134015500919	0101030	81	100	181		181
2134015501107	0101030	97	84	181		181
2134015500610	0101030	104.5	76	180.5		180.5
2134015501009	0101030	104.5	76	180.5		180.5
2134015501126	0101030	94.5	86	180.5		180.5
2134015501208	0101030	98	82	180		180
2134015500813	0101030	91.5	88	179.5		179.5
2134015500520	0101030	90	89	179		179
2134015500530	0101030	97	82	179		179
2134015500917	0101030	96	83	179	4	183
2134015500826	0101030	103	75	178		178
2134015501021	0101030	102	76	178		178



2134015500622	0101030	87.5	90	177.5		177.5
2134015500528	0101030	84	93	177		177
2134015500804	0101030	99	78	177		177
2134015500918	0101030	89	88	177		177
2134015500925	0101030	103	74	177		177
2134015500708	0101030	102.5	74	176.5		176.5
2134015501109	0101030	91.5	85	176.5		176.5
2134015500914	0101030	95	81	176		176
2134015500526	0101030	83.5	92	175.5		175.5
2134015500922	0101030	80.5	95	175.5		175.5
2134015500608	0101030	79	96	175		175
2134015501212	0101030	85	90	175		175
2134015500515	0101030	98.5	76	174.5		174.5
2134015501110	0101030	90.5	84	174.5		174.5
2134015500516	0101030	88.5	85	173.5		173.5
2134015501206	0101030	99.5	74	173.5		173.5
2134015500822	0101030	94.5	78	172.5		172.5
2134015501023	0101030	86.5	86	172.5		172.5
2134015501104	0101030	98	74	172		172
2134015501123	0101030	81	91	172		172
2134015500911	0101030	96.5	75	171.5		171.5
2134015500809	0101030	87.5	83	170.5		170.5
2134015501019	0101030	79.5	89	168.5		168.5
2134015500819	0101030	91.5	76	167.5		167.5
2134015500521	0101030	73.5	92	165.5		165.5
2134015500614	0101030	90.5	74	164.5		164.5
2134015500615	0101030	88	76	164		164
2134015500625	0101030	80	84	164		164
2134015501127	0101030	86	78	164		164
2134015500630	0101030	85.5	78	163.5		163.5
2134015500824	0101030	82.5	81	163.5		163.5
2134015501124	0101030	77.5	86	163.5		163.5
2134015501029	0101030	83	80	163		163
2134015500611	0101030	84	78	162		162
2134015500805	0101030	93.5	67	160.5		160.5
2134015500921	0101030	90.5	70	160.5		160.5
2134015500825	0101030	97	63	160		160
2134015501207	0101030	78	82	160		160
2134015500712	0101030	75.5	84	159.5		159.5
2134015500617	0101030	82	77	159		159
2134015500626	0101030	78.5	80	158.5		158.5
2134015501118	0101030	93.5	65	158.5		158.5
2134015500730	0101030	84	74	158		158
2134015500519	0101030	73	84	157		157
2134015501002	0101030	80	77	157		157
2134015500604	0101030	82.5	74	156.5		156.5
2134015500623	0101030	79	77	156		156
2134015500807	0101030	72	84	156		156
2134015500908	0101030	82	74	156		156
2134015500613	0101030	84	71	155		155
2134015500903	0101030	97	58	155		155

2134015500711	0101030	81.5	73	154.5		154.5
2134015500527	0101030	74	78	152		152
2134015500803	0101030	87.5	64	151.5		151.5
2134015501003	0101030	84	66	150		150
2134015500706	0101030	66	83	149		149
2134015500915	0101030	77	72	149		149
2134015501213	0101030	78	71	149		149
2134015500702	0101030	66.5	79	145.5		145.5
2134015500710	0101030	73.5	72	145.5		145.5
2134015500524	0101030	71.5	72	143.5		143.5
2134015501001	0101030	75.5	68	143.5		143.5
2134015501117	0101030	65.5	78	143.5		143.5
2134015500801	0101030	66	77	143		143
2134015500828	0101030	77	65	142		142
2134015500612	0101030	58	81	139		139
2134015500620	0101030	67.5	68	135.5		135.5
2134015501116	0101030	81.5	54	135.5		135.5
2134015501020	0101030	53.5	73	126.5		126.5
2134015501030	0101030	54.5	71	125.5		125.5
2134015500606	0101030	76	40	116		116
2134015500818	0101030	74	38	112		112
2134015501017	0101030	68	40	108		108
2134015501205	0101030	0	0	0		0
2134015500514	0101030	0	0	0		0
2134015500518	0101030	0	0	0		0
2134015500602	0101030	0	0	0		0
2134015500618	0101030	0	0	0		0
2134015500619	0101030	0	0	0		0
2134015500628	0101030	0	0	0		0
2134015500629	0101030	0	0	0		0
2134015500704	0101030	0	0	0		0
2134015500705	0101030	0	0	0		0
2134015500709	0101030	0	0	0		0
2134015500713	0101030	0	0	0		0
2134015500717	0101030	0	0	0		0
2134015500718	0101030	0	0	0		0
2134015500720	0101030	0	0	0		0
2134015500723	0101030	0	0	0		0
2134015500729	0101030	0	0	0		0
2134015500811	0101030	0	0	0		0
2134015500812	0101030	0	0	0		0
2134015500820	0101030	0	0	0		0
2134015500829	0101030	0	0	0		0
2134015500901	0101030	0	0	0		0
2134015500902	0101030	0	0	0		0
2134015500913	0101030	0	0	0		0
2134015500920	0101030	0	0	0		0
2134015500924	0101030	0	0	0		0
2134015501006	0101030	0	0	0		0
2134015501011	0101030	0	0	0		0
2134015501012	0101030	0	0	0		0

2134015501013	0101030	0	0	0		0
2134015501014	0101030	0	0	0		0
2134015501015	0101030	0	0	0		0
2134015501024	0101030	0	0	0		0
2134015501026	0101030	0	0	0		0
2134015501101	0101030	0	0	0		0
2134015501102	0101030	0	0	0		0
2134015501106	0101030	0	0	0		0
2134015501108	0101030	0	0	0		0
2134015501112	0101030	0	0	0		0
2134015501114	0101030	0	0	0		0
2134015501115	0101030	0	0	0		0
2134015501120	0101030	0	0	0		0
2134015501121	0101030	0	0	0		0
2134015501125	0101030	0	0	0		0
2134015501128	0101030	0	0	0		0
2134015501201	0101030	0	0	0		0
2134015501202	0101030	0	0	0		0
2134015501204	0101030	0	0	0		0
2134015501209	0101030	0	0	0		0
2134015501211	0101030	0	0	0		0
1134015105919	0101031	109	116.5	225.5		225.5
1134015106123	0101031	106.5	113	219.5		219.5
1134015106028	0101031	118	99.5	217.5		217.5
1134015106212	0101031	111.5	105.5	217		217
1134015106022	0101031	111	103.5	214.5		214.5
1134015106026	0101031	108.5	100	208.5		208.5
1134015106007	0101031	112	95.5	207.5		207.5
1134015106216	0101031	102.5	103.5	206		206
1134015106117	0101031	112.5	92.5	205		205
1134015106109	0101031	101.5	100.5	202		202
1134015106122	0101031	109	91.5	200.5		200.5
1134015106218	0101031	104.5	94.5	199		199
1134015106001	0101031	99	99	198		198
1134015106128	0101031	89.5	108	197.5		197.5
1134015106005	0101031	110	87	197		197
1134015106217	0101031	111	86	197		197
1134015106202	0101031	94	102	196		196
1134015106228	0101031	107.5	88	195.5		195.5
1134015106003	0101031	95	100	195		195
1134015106126	0101031	106	89	195		195
1134015106010	0101031	97	96	193		193
1134015105920	0101031	98.5	92.5	191		191
1134015106009	0101031	109	82	191		191
1134015106205	0101031	96	95	191		191
1134015105927	0101031	89	100	189		189
1134015106207	0101031	108.5	80	188.5		188.5
1134015106220	0101031	98.5	89	187.5		187.5
1134015105926	0101031	90.5	96	186.5		186.5
1134015106017	0101031	93.5	92.5	186		186
1134015106201	0101031	90	96	186		186

1134015106119	0101031	91.5	94	185.5		185.5
1134015106014	0101031	93	92	185		185
1134015106125	0101031	102.5	82	184.5		184.5
1134015106206	0101031	98.5	86	184.5		184.5
1134015106030	0101031	85.5	98	183.5		183.5
1134015106223	0101031	87.5	96	183.5		183.5
1134015106024	0101031	92.5	90	182.5		182.5
1134015106209	0101031	97.5	85	182.5		182.5
1134015106020	0101031	82	99	181		181
1134015105923	0101031	101.5	78.5	180		180
1134015106113	0101031	100.5	79.5	180		180
1134015105928	0101031	93	86	179		179
1134015106025	0101031	92.5	86.5	179		179
1134015106211	0101031	81	98	179		179
1134015106110	0101031	95.5	83	178.5		178.5
1134015106116	0101031	100.5	77.5	178		178
1134015105924	0101031	87.5	89.5	177		177
1134015106006	0101031	87	89	176		176
1134015106208	0101031	96	80	176		176
1134015106108	0101031	89.5	86	175.5		175.5
1134015105929	0101031	94	81	175		175
1134015106112	0101031	85	90	175		175
1134015106204	0101031	86	89	175		175
1134015106118	0101031	78.5	96	174.5		174.5
1134015106002	0101031	83	90	173		173
1134015106012	0101031	87	86	173		173
1134015106124	0101031	83.5	89.5	173		173
1134015106013	0101031	87	83	170		170
1134015106210	0101031	85	85	170		170
1134015106129	0101031	81.5	88	169.5		169.5
1134015106121	0101031	90	79	169		169
1134015106102	0101031	82	86	168		168
1134015106103	0101031	87.5	80	167.5		167.5
1134015106203	0101031	92.5	75	167.5		167.5
1134015106105	0101031	86	81	167		167
1134015106120	0101031	86	81	167		167
1134015106115	0101031	100.5	65.5	166		166
1134015106215	0101031	99	67	166		166
1134015106127	0101031	79	86	165		165
1134015106019	0101031	83.5	81	164.5		164.5
1134015106224	0101031	92	72.5	164.5		164.5
1134015106004	0101031	108.5	55	163.5		163.5
1134015106104	0101031	74.5	89	163.5		163.5
1134015106011	0101031	77	85	162		162
1134015106021	0101031	86.5	74.5	161		161
1134015105922	0101031	87.5	73	160.5		160.5
1134015106111	0101031	110	49.5	159.5		159.5
1134015106101	0101031	84.5	72	156.5		156.5
1134015106023	0101031	90	66	156		156
1134015106227	0101031	85	71	156		156
1134015105925	0101031	87	63	150		150

1134015106222	0101031	89.5	60	149.5		149.5
1134015106219	0101031	69	79	148		148
1134015106027	0101031	95	50	145		145
1134015106106	0101031	74.5	53	127.5		127.5
1134015105930	0101031	72.5	50	122.5		122.5
1134015106221	0101031	60.5	60	120.5		120.5
1134015106018	0101031	61	56.5	117.5		117.5
1134015106029	0101031	54	62.5	116.5		116.5
1134015105921	0101031	0	0	0		0
1134015106008	0101031	0	0	0		0
1134015106015	0101031	0	0	0		0
1134015106016	0101031	0	0	0		0
1134015106107	0101031	0	0	0		0
1134015106114	0101031	0	0	0		0
1134015106130	0101031	0	0	0		0
1134015106213	0101031	0	0	0		0
1134015106214	0101031	0	0	0		0
1134015106225	0101031	0	0	0		0
1134015106226	0101031	0	0	0		0
3134015303524	0101032	105.5	110.5	216		216
3134015303405	0101032	122.5	92.5	215		215
3134015303104	0101032	116	98	214		214
3134015303325	0101032	116	97.5	213.5		213.5
3134015303320	0101032	111.5	101.5	213		213
3134015303615	0101032	121.5	90	211.5		211.5
3134015303219	0101032	114	95.5	209.5		209.5
3134015303124	0101032	116	93	209		209
3134015303116	0101032	126.5	82	208.5		208.5
3134015303715	0101032	109.5	96.5	206		206
3134015303314	0101032	106.5	99	205.5		205.5
3134015303430	0101032	108	97	205		205
3134015303202	0101032	116	88.5	204.5		204.5
3134015303230	0101032	109	92.5	201.5		201.5
3134015303813	0101032	117	84.5	201.5		201.5
3134015303706	0101032	99.5	101	200.5		200.5
3134015303208	0101032	117	83	200		200
3134015303622	0101032	109	90.5	199.5		199.5
3134015303623	0101032	91	108	199		199
3134015303504	0101032	102.5	94.5	197		197
3134015303110	0101032	107	88	195		195
3134015303805	0101032	115.5	78	193.5		193.5
3134015303107	0101032	103.5	89.5	193		193
3134015303113	0101032	111.5	80.5	192		192
3134015303114	0101032	99	93	192		192
3134015303604	0101032	99	93	192		192
3134015303402	0101032	98.5	93	191.5		191.5
3134015303608	0101032	110.5	80.5	191		191
3134015303801	0101032	106.5	84.5	191		191
3134015303610	0101032	105.5	85	190.5		190.5
3134015303117	0101032	92	98	190		190
3134015303121	0101032	103.5	86.5	190		190

3134015303128	0101032	105	84	189		189
3134015303804	0101032	109	79.5	188.5		188.5
3134015303215	0101032	98	90	188		188
3134015303106	0101032	96.5	91	187.5		187.5
3134015303127	0101032	107.5	80	187.5		187.5
3134015303621	0101032	101.5	86	187.5		187.5
3134015303217	0101032	101.5	85	186.5		186.5
3134015303111	0101032	100	86	186		186
3134015303424	0101032	95	91	186		186
3134015303204	0101032	101.5	84	185.5		185.5
3134015303125	0101032	112	73	185		185
3134015303727	0101032	101.5	83.5	185		185
3134015303815	0101032	96	89	185		185
3134015303415	0101032	104	80.5	184.5		184.5
3134015303812	0101032	90.5	94	184.5		184.5
3134015303330	0101032	105	78.5	183.5		183.5
3134015303305	0101032	107	76	183		183
3134015303228	0101032	101	80.5	181.5		181.5
3134015303511	0101032	86.5	95	181.5		181.5
3134015303723	0101032	98.5	83	181.5		181.5
3134015303428	0101032	98	83	181		181
3134015303316	0101032	104.5	76	180.5		180.5
3134015303617	0101032	104	76	180		180
3134015303315	0101032	100.5	79	179.5		179.5
3134015303705	0101032	101.5	78	179.5		179.5
3134015303101	0101032	104	75	179		179
3134015303710	0101032	108.5	70.5	179		179
3134015303209	0101032	99.5	79	178.5		178.5
3134015303720	0101032	96.5	82	178.5		178.5
3134015303721	0101032	89.5	89	178.5		178.5
3134015303324	0101032	99.5	78	177.5		177.5
3134015303508	0101032	93	83	176		176
3134015303205	0101032	96	79	175		175
3134015303708	0101032	98	77	175		175
3134015303513	0101032	94	80	174		174
3134015303317	0101032	94.5	79	173.5		173.5
3134015303319	0101032	104.5	69	173.5		173.5
3134015303218	0101032	100.5	72	172.5		172.5
3134015303307	0101032	80.5	92	172.5		172.5
3134015303225	0101032	89	83	172		172
3134015303422	0101032	81	91	172		172
3134015303611	0101032	86	86	172		172
3134015303601	0101032	76.5	95	171.5		171.5
3134015303028	0101032	94	77	171		171
3134015303724	0101032	82	88	170		170
3134015303605	0101032	94.5	75	169.5		169.5
3134015303630	0101032	93	76	169		169
3134015303108	0101032	101	67.5	168.5		168.5
3134015303712	0101032	106	62.5	168.5		168.5
3134015303629	0101032	92.5	75	167.5		167.5
3134015303119	0101032	84	83	167		167

3134015303514	0101032	84.5	82	166.5		166.5
3134015303515	0101032	106	60	166		166
3134015303718	0101032	88	78	166		166
3134015303418	0101032	99.5	66	165.5		165.5
3134015303725	0101032	96.5	69	165.5		165.5
3134015303618	0101032	97	68	165		165
3134015303419	0101032	95.5	69	164.5		164.5
3134015303701	0101032	88	76	164		164
3134015303627	0101032	97	66	163		163
3134015303716	0101032	86	76	162		162
3134015303211	0101032	82	79	161		161
3134015303411	0101032	89	71	160		160
3134015303803	0101032	83	77	160		160
3134015303507	0101032	102.5	57	159.5		159.5
3134015303728	0101032	79.5	80	159.5		159.5
3134015303703	0101032	93	66	159		159
3134015303123	0101032	90.5	68	158.5		158.5
3134015303722	0101032	90.5	68	158.5		158.5
3134015303311	0101032	86.5	71	157.5		157.5
3134015303102	0101032	97	60	157		157
3134015303509	0101032	94	63	157		157
3134015303220	0101032	81.5	74	155.5		155.5
3134015303229	0101032	83.5	72	155.5		155.5
3134015303713	0101032	86.5	69	155.5		155.5
3134015303216	0101032	91.5	63	154.5		154.5
3134015303410	0101032	92.5	62	154.5		154.5
3134015303224	0101032	88	66	154		154
3134015303329	0101032	79	74	153		153
3134015303519	0101032	94.5	58	152.5		152.5
3134015303416	0101032	89	63	152		152
3134015303302	0101032	77	74	151		151
3134015303112	0101032	96.5	54	150.5		150.5
3134015303628	0101032	82.5	68	150.5		150.5
3134015303414	0101032	99	51	150		150
3134015303730	0101032	86.5	63	149.5		149.5
3134015303809	0101032	80	69	149		149
3134015303408	0101032	81.5	67	148.5		148.5
3134015303603	0101032	81.5	66	147.5		147.5
3134015303714	0101032	73.5	74	147.5		147.5
3134015303421	0101032	87	60	147		147
3134015303226	0101032	74.5	72	146.5		146.5
3134015303619	0101032	75.5	71	146.5		146.5
3134015303626	0101032	91	55	146		146
3134015303412	0101032	73.5	72	145.5		145.5
3134015303115	0101032	83	62	145		145
3134015303223	0101032	78	67	145		145
3134015303327	0101032	69	76	145		145
3134015303711	0101032	63.5	81	144.5		144.5
3134015303120	0101032	90	54	144		144
3134015303704	0101032	81	63	144		144
3134015303130	0101032	80	63	143		143

3134015303606	0101032	72	71	143		143
3134015303126	0101032	75.5	67	142.5		142.5
3134015303206	0101032	88	54	142		142
3134015303403	0101032	80	62	142		142
3134015303413	0101032	73.5	67	140.5		140.5
3134015303213	0101032	69.5	70	139.5		139.5
3134015303609	0101032	79	60	139		139
3134015303613	0101032	70	68	138		138
3134015303303	0101032	76.5	60	136.5		136.5
3134015303523	0101032	81	55	136		136
3134015303502	0101032	77.5	57	134.5		134.5
3134015303624	0101032	84.5	47	131.5		131.5
3134015303816	0101032	75.5	55	130.5		130.5
3134015303404	0101032	73	57	130		130
3134015303417	0101032	74	56	130		130
3134015303814	0101032	85.5	43	128.5		128.5
3134015303118	0101032	75	53	128		128
3134015303614	0101032	70.5	56	126.5		126.5
3134015303620	0101032	76.5	50	126.5		126.5
3134015303726	0101032	73	51	124		124
3134015303521	0101032	63.5	56	119.5		119.5
3134015303210	0101032	78	41	119		119
3134015303301	0101032	60.5	55	115.5		115.5
3134015303323	0101032	85.5	30	115.5		115.5
3134015303222	0101032	62.5	51	113.5		113.5
3134015303527	0101032	61	51	112		112
3134015303501	0101032	64	46	110		110
3134015303407	0101032	58	48	106		106
3134015303811	0101032	55.5	47	102.5		102.5
3134015303429	0101032	54.5	44	98.5		98.5
3134015303520	0101032	58.5	39	97.5		97.5
3134015303602	0101032	85.5	9	94.5		94.5
3134015303328	0101032	52	41	93		93
3134015303528	0101032	40	47	87		87
3134015303427	0101032	50.5	36	86.5		86.5
3134015303029	0101032	0	0	0		0
3134015303030	0101032	0	0	0		0
3134015303103	0101032	0	0	0		0
3134015303105	0101032	0	0	0		0
3134015303109	0101032	0	0	0		0
3134015303122	0101032	0	0	0		0
3134015303129	0101032	0	0	0		0
3134015303201	0101032	0	0	0		0
3134015303203	0101032	0	0	0		0
3134015303207	0101032	0	0	0		0
3134015303212	0101032	0	0	0		0
3134015303214	0101032	0	0	0		0
3134015303221	0101032	0	0	0		0
3134015303227	0101032	0	0	0		0
3134015303304	0101032	0	0	0		0
3134015303306	0101032	0	0	0		0



3134015303308	0101032	0	0	0		0
3134015303309	0101032	0	0	0		0
3134015303310	0101032	0	0	0		0
3134015303312	0101032	0	0	0		0
3134015303313	0101032	0	0	0		0
3134015303318	0101032	0	0	0		0
3134015303321	0101032	0	0	0		0
3134015303322	0101032	0	0	0		0
3134015303326	0101032	0	0	0		0
3134015303401	0101032	0	0	0		0
3134015303406	0101032	0	0	0		0
3134015303409	0101032	0	0	0		0
3134015303420	0101032	0	0	0		0
3134015303423	0101032	0	0	0		0
3134015303425	0101032	0	0	0		0
3134015303426	0101032	0	0	0		0
3134015303503	0101032	0	0	0		0
3134015303505	0101032	0	0	0		0
3134015303506	0101032	0	0	0		0
3134015303510	0101032	0	0	0		0
3134015303512	0101032	0	0	0		0
3134015303516	0101032	0	0	0		0
3134015303517	0101032	0	0	0		0
3134015303518	0101032	0	0	0		0
3134015303522	0101032	0	0	0		0
3134015303525	0101032	0	0	0		0
3134015303526	0101032	0	0	0		0
3134015303529	0101032	0	0	0		0
3134015303530	0101032	0	0	0		0
3134015303607	0101032	0	0	0		0
3134015303612	0101032	0	0	0		0
3134015303616	0101032	0	0	0		0
3134015303625	0101032	0	0	0		0
3134015303702	0101032	0	0	0		0
3134015303707	0101032	0	0	0		0
3134015303709	0101032	0	0	0		0
3134015303717	0101032	0	0	0		0
3134015303719	0101032	0	0	0		0
3134015303729	0101032	0	0	0		0
3134015303802	0101032	0	0	0		0
3134015303806	0101032	0	0	0		0
3134015303807	0101032	0	0	0		0
3134015303808	0101032	0	0	0		0
3134015303810	0101032	0	0	0		0
3134015304412	0101033	121	113	234		234
3134015303828	0101033	120.5	98	218.5		218.5
3134015304203	0101033	111	105	216		216
3134015304325	0101033	114	101.5	215.5		215.5
3134015304525	0101033	113	102	215		215
3134015304008	0101033	118.5	96	214.5		214.5
3134015303910	0101033	110	103	213		213

3134015304428	0101033	125	88	213		213
3134015304319	0101033	120	88	208		208
3134015304301	0101033	101	107	208		208
3134015304004	0101033	117.5	90	207.5		207.5
3134015304530	0101033	111	96	207		207
3134015304401	0101033	116	89.5	205.5		205.5
3134015304618	0101033	97.5	108	205.5		205.5
3134015303822	0101033	111	94.5	205.5		205.5
3134015304124	0101033	117	88.5	205.5		205.5
3134015304707	0101033	112	93	205		205
3134015304620	0101033	113	91	204		204
3134015304105	0101033	106.5	96.5	203		203
3134015304425	0101033	123	77.5	200.5		200.5
3134015304522	0101033	114.5	85	199.5		199.5
3134015304524	0101033	102.5	96.5	199		199
3134015303827	0101033	97	102	199		199
3134015304208	0101033	101	97	198		198
3134015304416	0101033	102	95	197		197
3134015304513	0101033	111.5	85.5	197		197
3134015304607	0101033	114	81.5	195.5		195.5
3134015304612	0101033	122.5	71.5	194		194
3134015304613	0101033	101	93	194		194
3134015304116	0101033	110	84	194		194
3134015304418	0101033	110	83.5	193.5		193.5
3134015304415	0101033	98.5	94	192.5		192.5
3134015303823	0101033	104.5	87.5	192		192
3134015303906	0101033	102.5	87.5	190		190
3134015303909	0101033	113	77	190		190
3134015304027	0101033	109	80	189		189
3134015303824	0101033	101.5	87	188.5		188.5
3134015303907	0101033	104	84.5	188.5		188.5
3134015303919	0101033	98	90	188		188
3134015304603	0101033	93.5	93	186.5		186.5
3134015304328	0101033	107.5	78.5	186		186
3134015304010	0101033	109.5	76	185.5		185.5
3134015303911	0101033	107.5	77.5	185		185
3134015303817	0101033	93	91	184		184
3134015304223	0101033	97	87	184		184
3134015304402	0101033	108	76	184		184
3134015304705	0101033	82.5	100	182.5		182.5
3134015304510	0101033	105.5	75.5	181		181
3134015304213	0101033	100	81	181		181
3134015304628	0101033	106	74.5	180.5		180.5
3134015304117	0101033	115	65	180		180
3134015304318	0101033	117	62.5	179.5		179.5
3134015304205	0101033	110	68.5	178.5		178.5
3134015304026	0101033	100.5	77	177.5		177.5
3134015303913	0101033	105.5	71	176.5		176.5
3134015304030	0101033	103	73.5	176.5		176.5
3134015304519	0101033	94	82	176		176
3134015304629	0101033	95	81	176		176

3134015304315	0101033	105.5	70	175.5		175.5
3134015304113	0101033	97.5	78	175.5		175.5
3134015304126	0101033	99	76	175		175
3134015304204	0101033	105	70	175		175
3134015304225	0101033	96.5	78	174.5		174.5
3134015304123	0101033	104	69	173		173
3134015304201	0101033	97	75	172		172
3134015304305	0101033	83.5	88	171.5		171.5
3134015304219	0101033	102	69	171		171
3134015304329	0101033	90	81	171		171
3134015304501	0101033	99	72	171		171
3134015304310	0101033	82.5	88	170.5		170.5
3134015304517	0101033	102.5	68	170.5		170.5
3134015304322	0101033	89	81	170		170
3134015304424	0101033	109.5	60.5	170		170
3134015304507	0101033	101	69	170		170
3134015303927	0101033	101.5	68	169.5		169.5
3134015304014	0101033	88.5	81	169.5		169.5
3134015304323	0101033	104.5	64.5	169		169
3134015304503	0101033	95	74	169		169
3134015304309	0101033	98.5	70	168.5		168.5
3134015304420	0101033	110	58.5	168.5		168.5
3134015304711	0101033	93.5	74	167.5		167.5
3134015304127	0101033	98.5	69	167.5		167.5
3134015304222	0101033	96.5	71	167.5		167.5
3134015304616	0101033	90	77	167		167
3134015303902	0101033	103.5	63	166.5		166.5
3134015304101	0101033	93	73	166		166
3134015304112	0101033	92.5	73	165.5		165.5
3134015304311	0101033	110	55.5	165.5		165.5
3134015304417	0101033	84.5	81	165.5		165.5
3134015304617	0101033	101.5	64	165.5		165.5
3134015304215	0101033	95	70	165		165
3134015304217	0101033	102.5	62.5	165		165
3134015303901	0101033	78	86	164		164
3134015304111	0101033	90	74	164		164
3134015304602	0101033	99.5	64	163.5		163.5
3134015304520	0101033	104	59	163		163
3134015304324	0101033	85.5	77	162.5		162.5
3134015304230	0101033	94.5	68	162.5		162.5
3134015304504	0101033	98	64	162		162
3134015304106	0101033	92.5	69	161.5		161.5
3134015304129	0101033	89.5	72	161.5		161.5
3134015303903	0101033	89	72	161		161
3134015304009	0101033	86	75	161		161
3134015304423	0101033	78	83	161		161
3134015303905	0101033	91	69	160		160
3134015304227	0101033	98	62	160		160
3134015303908	0101033	96.5	63	159.5		159.5
3134015304001	0101033	85	72	157		157
3134015304601	0101033	97.5	59	156.5		156.5

3134015304701	0101033	92.5	63	155.5		155.5
3134015304515	0101033	88	67	155		155
3134015303916	0101033	83	72	155		155
3134015303917	0101033	84.5	70	154.5		154.5
3134015304430	0101033	81	73	154		154
3134015304713	0101033	78	76	154		154
3134015304422	0101033	80.5	73	153.5		153.5
3134015304102	0101033	79	74	153		153
3134015304209	0101033	83	70	153		153
3134015303922	0101033	90.5	62	152.5		152.5
3134015304411	0101033	93.5	59	152.5		152.5
3134015304313	0101033	81	71	152		152
3134015304020	0101033	76	76	152		152
3134015304003	0101033	79.5	72	151.5		151.5
3134015304130	0101033	79.5	72	151.5		151.5
3134015304226	0101033	92.5	59	151.5		151.5
3134015303928	0101033	84	67	151		151
3134015304005	0101033	78	73	151		151
3134015304429	0101033	95	56	151		151
3134015304709	0101033	89	62	151		151
3134015304529	0101033	89.5	61	150.5		150.5
3134015304024	0101033	71.5	79	150.5		150.5
3134015304028	0101033	88.5	61	149.5		149.5
3134015304115	0101033	71.5	78	149.5		149.5
3134015303819	0101033	68	81	149		149
3134015303914	0101033	89	60	149		149
3134015303921	0101033	89	60	149		149
3134015304508	0101033	85	63	148		148
3134015304609	0101033	94	54	148		148
3134015304413	0101033	85.5	62	147.5		147.5
3134015304114	0101033	84	63	147		147
3134015304108	0101033	77.5	69	146.5		146.5
3134015304527	0101033	98.5	48	146.5		146.5
3134015304611	0101033	88	58	146		146
3134015304706	0101033	76	70	146		146
3134015304312	0101033	74.5	71	145.5		145.5
3134015304221	0101033	82.5	63	145.5		145.5
3134015304321	0101033	87	57	144		144
3134015304621	0101033	90.5	53	143.5		143.5
3134015303915	0101033	74	69	143		143
3134015304419	0101033	70.5	71	141.5		141.5
3134015304316	0101033	85.5	55	140.5		140.5
3134015304426	0101033	66	74	140		140
3134015303920	0101033	86	54	140		140
3134015304006	0101033	73	67	140		140
3134015304103	0101033	76	64	140		140
3134015304118	0101033	82	57	139		139
3134015304022	0101033	76.5	62	138.5		138.5
3134015304320	0101033	83	55	138		138
3134015304110	0101033	68.5	69	137.5		137.5
3134015304210	0101033	96.5	41	137.5		137.5

3134015304119	0101033	67	70	137		137
3134015304712	0101033	84	52	136		136
3134015304615	0101033	78.5	57	135.5		135.5
3134015304526	0101033	88	47	135		135
3134015304330	0101033	78.5	56	134.5		134.5
3134015304619	0101033	85.5	49	134.5		134.5
3134015304516	0101033	51	83	134		134
3134015304521	0101033	99	35	134		134
3134015304605	0101033	75	59	134		134
3134015304002	0101033	78	56	134		134
3134015304518	0101033	89	44	133		133
3134015304017	0101033	93.5	39	132.5		132.5
3134015304421	0101033	91	41	132		132
3134015304502	0101033	64.5	67	131.5		131.5
3134015304025	0101033	70	60	130		130
3134015304511	0101033	78.5	51	129.5		129.5
3134015304624	0101033	73.5	55	128.5		128.5
3134015304211	0101033	74.5	54	128.5		128.5
3134015304528	0101033	73	55	128		128
3134015304403	0101033	76	51	127		127
3134015304303	0101033	80	47	127		127
3134015303924	0101033	65.5	61	126.5		126.5
3134015304514	0101033	61	62	123		123
3134015304125	0101033	82	40	122		122
3134015304405	0101033	64.5	57	121.5		121.5
3134015303929	0101033	76	45	121		121
3134015304326	0101033	72.5	45	117.5		117.5
3134015304622	0101033	61	52	113		113
3134015303904	0101033	57	55	112		112
3134015304703	0101033	77	34	111		111
3134015304404	0101033	72	36	108		108
3134015303925	0101033	74	34	108		108
3134015304216	0101033	66.5	40	106.5		106.5
3134015304630	0101033	54	52	106		106
3134015304214	0101033	64.5	41	105.5		105.5
3134015304610	0101033	50	55	105		105
3134015304409	0101033	16.5	43	59.5		59.5
3134015304306	0101033	0	0	0		0
3134015304307	0101033	0	0	0		0
3134015304308	0101033	0	0	0		0
3134015304314	0101033	0	0	0		0
3134015304317	0101033	0	0	0		0
3134015304327	0101033	0	0	0		0
3134015304406	0101033	0	0	0		0
3134015304407	0101033	0	0	0		0
3134015304408	0101033	0	0	0		0
3134015304410	0101033	0	0	0		0
3134015304414	0101033	0	0	0		0
3134015304427	0101033	0	0	0		0
3134015304505	0101033	0	0	0		0
3134015304506	0101033	0	0	0		0

3134015304509	0101033	0	0	0		0
3134015304512	0101033	0	0	0		0
3134015304523	0101033	0	0	0		0
3134015304604	0101033	0	0	0		0
3134015304606	0101033	0	0	0		0
3134015304608	0101033	0	0	0		0
3134015304614	0101033	0	0	0		0
3134015304623	0101033	0	0	0		0
3134015304625	0101033	0	0	0		0
3134015304626	0101033	0	0	0		0
3134015304627	0101033	0	0	0		0
3134015304702	0101033	0	0	0		0
3134015304704	0101033	0	0	0		0
3134015304708	0101033	0	0	0		0
3134015304710	0101033	0	0	0		0
3134015304714	0101033	0	0	0		0
3134015303818	0101033	0	0	0		0
3134015303820	0101033	0	0	0		0
3134015303821	0101033	0	0	0		0
3134015303825	0101033	0	0	0		0
3134015303826	0101033	0	0	0		0
3134015303829	0101033	0	0	0		0
3134015303830	0101033	0	0	0		0
3134015303912	0101033	0	0	0		0
3134015303918	0101033	0	0	0		0
3134015303923	0101033	0	0	0		0
3134015303926	0101033	0	0	0		0
3134015303930	0101033	0	0	0		0
3134015304007	0101033	0	0	0		0
3134015304011	0101033	0	0	0		0
3134015304012	0101033	0	0	0		0
3134015304013	0101033	0	0	0		0
3134015304015	0101033	0	0	0		0
3134015304016	0101033	0	0	0		0
3134015304018	0101033	0	0	0		0
3134015304019	0101033	0	0	0		0
3134015304021	0101033	0	0	0		0
3134015304023	0101033	0	0	0		0
3134015304029	0101033	0	0	0		0
3134015304104	0101033	0	0	0		0
3134015304107	0101033	0	0	0		0
3134015304109	0101033	0	0	0		0
3134015304120	0101033	0	0	0		0
3134015304121	0101033	0	0	0		0
3134015304122	0101033	0	0	0		0
3134015304128	0101033	0	0	0		0
3134015304202	0101033	0	0	0		0
3134015304206	0101033	0	0	0		0
3134015304207	0101033	0	0	0		0
3134015304212	0101033	0	0	0		0
3134015304218	0101033	0	0	0		0

3134015304220	0101033	0	0	0		0
3134015304224	0101033	0	0	0		0
3134015304228	0101033	0	0	0		0
3134015304229	0101033	0	0	0		0
3134015304302	0101033	0	0	0		0
3134015304304	0101033	0	0	0		0
1134015106503	0101034	119.5	116.5	236		236
1134015106422	0101034	123.5	101.5	225		225
1134015106922	0101034	118	106	224		224
1134015107009	0101034	120	101.5	221.5		221.5
1134015106603	0101034	122.5	98.5	221		221
1134015106928	0101034	111	109	220		220
1134015106901	0101034	119.5	98	217.5		217.5
1134015106720	0101034	113	103	216		216
1134015106801	0101034	102.5	112	214.5		214.5
1134015106308	0101034	113	101	214		214
1134015106708	0101034	122.5	91	213.5		213.5
1134015106906	0101034	118	95.5	213.5		213.5
1134015106724	0101034	108.5	104.5	213		213
1134015106703	0101034	112	100.5	212.5		212.5
1134015106715	0101034	105	107	212		212
1134015106725	0101034	110	102	212		212
1134015106526	0101034	92.5	118	210.5		210.5
1134015106704	0101034	107	103.5	210.5		210.5
1134015106620	0101034	106	104	210		210
1134015107103	0101034	111	98	209		209
1134015106323	0101034	112.5	95.5	208		208
1134015106516	0101034	103.5	104	207.5		207.5
1134015106618	0101034	122.5	85	207.5		207.5
1134015106728	0101034	111	96.5	207.5		207.5
1134015107012	0101034	102.5	105	207.5		207.5
1134015107013	0101034	104	103	207		207
1134015106305	0101034	113.5	93	206.5		206.5
1134015106904	0101034	106	98.5	204.5		204.5
1134015107004	0101034	107.5	97	204.5		204.5
1134015106507	0101034	107.5	96.5	204		204
1134015106705	0101034	116.5	87	203.5		203.5
1134015107002	0101034	113.5	89	202.5		202.5
1134015106804	0101034	109.5	92	201.5		201.5
1134015106908	0101034	110	90	200		200
1134015106315	0101034	99	100	199		199
1134015106321	0101034	107.5	91.5	199		199
1134015106920	0101034	95.5	103	198.5		198.5
1134015107016	0101034	105	93.5	198.5		198.5
1134015106313	0101034	104	94	198		198
1134015106410	0101034	94.5	103.5	198		198
1134015106424	0101034	107.5	90.5	198		198
1134015106624	0101034	97	101	198		198
1134015107108	0101034	99	99	198		198
1134015106712	0101034	94.5	103	197.5		197.5
1134015106827	0101034	100.5	97	197.5		197.5

1134015106912	0101034	106.5	91	197.5		197.5
1134015107022	0101034	110	87.5	197.5		197.5
1134015107101	0101034	110.5	86.5	197		197
1134015107106	0101034	95	102	197		197
1134015106301	0101034	117.5	79	196.5		196.5
1134015107104	0101034	109	87	196		196
1134015107001	0101034	98.5	97	195.5		195.5
1134015106426	0101034	103.5	91	194.5		194.5
1134015106824	0101034	98.5	96	194.5		194.5
1134015106905	0101034	100.5	94	194.5		194.5
1134015107010	0101034	109	85.5	194.5		194.5
1134015106319	0101034	101	93	194		194
1134015106613	0101034	99	95	194		194
1134015107028	0101034	95	99	194		194
1134015106330	0101034	97.5	95.5	193		193
1134015107107	0101034	96	97	193		193
1134015106229	0101034	109.5	83	192.5		192.5
1134015106427	0101034	103.5	89	192.5		192.5
1134015106524	0101034	107	85.5	192.5		192.5
1134015106805	0101034	99	93.5	192.5		192.5
1134015106519	0101034	99.5	92	191.5		191.5
1134015106608	0101034	94.5	97	191.5		191.5
1134015106709	0101034	105	86.5	191.5		191.5
1134015106528	0101034	94.5	96	190.5		190.5
1134015106830	0101034	95.5	95	190.5		190.5
1134015107023	0101034	100.5	90	190.5		190.5
1134015106417	0101034	105	85	190		190
1134015106916	0101034	91	99	190		190
1134015107030	0101034	112.5	77.5	190		190
1134015107102	0101034	99	91	190		190
1134015106510	0101034	89.5	99.5	189		189
1134015106810	0101034	107	82	189		189
1134015106428	0101034	93.5	95	188.5		188.5
1134015106508	0101034	98	90	188		188
1134015106716	0101034	96	92	188		188
1134015106924	0101034	98	90	188		188
1134015107015	0101034	85	103	188		188
1134015106303	0101034	120	67.5	187.5		187.5
1134015106419	0101034	103.5	84	187.5		187.5
1134015106611	0101034	113	74.5	187.5		187.5
1134015106730	0101034	108.5	79	187.5		187.5
1134015106802	0101034	100.5	87	187.5		187.5
1134015106602	0101034	97.5	89	186.5		186.5
1134015106401	0101034	106.5	79.5	186		186
1134015106522	0101034	98	88	186		186
1134015106415	0101034	90.5	95	185.5		185.5
1134015106605	0101034	101.5	84	185.5		185.5
1134015106307	0101034	99.5	85	184.5		184.5
1134015106809	0101034	99.5	84	183.5		183.5
1134015106902	0101034	93.5	90	183.5		183.5
1134015106405	0101034	85	98	183		183



1134015106628	0101034	107	76	183		183
1134015106314	0101034	96.5	86	182.5		182.5
1134015106825	0101034	90.5	92	182.5		182.5
1134015106915	0101034	91.5	91	182.5		182.5
1134015106910	0101034	82	100	182		182
1134015106304	0101034	86.5	95	181.5		181.5
1134015106423	0101034	106.5	75	181.5		181.5
1134015107025	0101034	114.5	67	181.5		181.5
1134015106329	0101034	85	96	181		181
1134015106721	0101034	103	78	181		181
1134015106514	0101034	99.5	81	180.5		180.5
1134015106803	0101034	104	76.5	180.5		180.5
1134015106518	0101034	117.5	62.5	180		180
1134015107006	0101034	84	96	180		180
1134015106817	0101034	95.5	84	179.5		179.5
1134015106918	0101034	92.5	87	179.5		179.5
1134015107011	0101034	89	90	179		179
1134015106512	0101034	91.5	87	178.5		178.5
1134015106713	0101034	89.5	89	178.5		178.5
1134015106309	0101034	95.5	82	177.5		177.5
1134015106612	0101034	91.5	86	177.5		177.5
1134015106701	0101034	104	73.5	177.5		177.5
1134015106813	0101034	87.5	90	177.5		177.5
1134015106411	0101034	97	80	177		177
1134015106509	0101034	95	81	176		176
1134015106619	0101034	104	72	176		176
1134015106925	0101034	98.5	77	175.5		175.5
1134015107026	0101034	87.5	88	175.5		175.5
1134015106402	0101034	84.5	90	174.5		174.5
1134015106418	0101034	85.5	89	174.5		174.5
1134015106506	0101034	103.5	71	174.5		174.5
1134015106626	0101034	97.5	77	174.5		174.5
1134015106529	0101034	90.5	83	173.5		173.5
1134015106903	0101034	96.5	77	173.5		173.5
1134015106617	0101034	94	79	173		173
1134015106727	0101034	92	81	173		173
1134015106814	0101034	90	83	173		173
1134015106609	0101034	99.5	73	172.5		172.5
1134015107019	0101034	94.5	78	172.5		172.5
1134015106616	0101034	82	90	172		172
1134015106719	0101034	68	104	172		172
1134015106320	0101034	90.5	81	171.5		171.5
1134015106523	0101034	83.5	88	171.5		171.5
1134015106408	0101034	92	79	171		171
1134015106606	0101034	97	74	171		171
1134015106615	0101034	74.5	96	170.5		170.5
1134015106706	0101034	87.5	83	170.5		170.5
1134015107105	0101034	96.5	74	170.5		170.5
1134015106604	0101034	82	88	170		170
1134015106322	0101034	96.5	73	169.5		169.5
1134015106406	0101034	97	72	169		169

1134015106823	0101034	89	80	169		169
1134015106930	0101034	87.5	81	168.5		168.5
1134015106328	0101034	76.5	91	167.5		167.5
1134015106525	0101034	80.5	87	167.5		167.5
1134015106811	0101034	95	72	167		167
1134015107027	0101034	86.5	80	166.5		166.5
1134015106623	0101034	88	78	166		166
1134015106726	0101034	92.5	73.5	166		166
1134015106729	0101034	97	69	166		166
1134015106723	0101034	97.5	68	165.5		165.5
1134015106409	0101034	86	79	165		165
1134015106722	0101034	93	71	164		164
1134015106911	0101034	91	73	164		164
1134015107017	0101034	88.5	75	163.5		163.5
1134015106717	0101034	82	81	163		163
1134015106812	0101034	78	85	163		163
1134015106919	0101034	104.5	58.5	163		163
1134015106520	0101034	82.5	80	162.5		162.5
1134015107021	0101034	78	84	162		162
1134015106416	0101034	70.5	91	161.5		161.5
1134015106515	0101034	93	68	161		161
1134015106625	0101034	98	62	160		160
1134015106430	0101034	82.5	76	158.5		158.5
1134015106311	0101034	94.5	62.5	157		157
1134015107024	0101034	97	58	155		155
1134015107014	0101034	92.5	62	154.5		154.5
1134015106504	0101034	90	64	154		154
1134015106421	0101034	91.5	62	153.5		153.5
1134015106816	0101034	72	81	153		153
1134015106230	0101034	81.5	70.5	152		152
1134015106607	0101034	87	65	152		152
1134015106429	0101034	86	64.5	150.5		150.5
1134015106629	0101034	74.5	76	150.5		150.5
1134015106829	0101034	80.5	70	150.5		150.5
1134015106318	0101034	74.5	75	149.5		149.5
1134015106513	0101034	70.5	79	149.5		149.5
1134015106407	0101034	83	66	149		149
1134015106601	0101034	95	54	149		149
1134015106622	0101034	79	70	149		149
1134015106302	0101034	72.5	76	148.5		148.5
1134015107018	0101034	75.5	73	148.5		148.5
1134015106819	0101034	84.5	62	146.5		146.5
1134015106907	0101034	77.5	68	145.5		145.5
1134015106927	0101034	74.5	67.5	142		142
1134015106815	0101034	69.5	72	141.5		141.5
1134015107003	0101034	75.5	66	141.5		141.5
1134015107020	0101034	76.5	64	140.5		140.5
1134015106828	0101034	91	49	140		140
1134015106929	0101034	79.5	60.5	140		140
1134015107029	0101034	84	51	135		135
1134015106521	0101034	73	61	134		134

1134015106614	0101034	69	65	134		134
1134015106527	0101034	64.5	68	132.5		132.5
1134015106917	0101034	75	56.5	131.5		131.5
1134015106714	0101034	75.5	54	129.5		129.5
1134015106711	0101034	63.5	65	128.5		128.5
1134015106806	0101034	70.5	58	128.5		128.5
1134015106914	0101034	89.5	38	127.5		127.5
1134015106913	0101034	68	57	125		125
1134015106413	0101034	54	67.5	121.5		121.5
1134015106818	0101034	76	44	120		120
1134015106718	0101034	53.5	46.5	100		100
1134015106306	0101034	0	0	0		0
1134015106310	0101034	0	0	0		0
1134015106312	0101034	0	0	0		0
1134015106316	0101034	0	0	0		0
1134015106317	0101034	0	0	0		0
1134015106324	0101034	0	0	0		0
1134015106325	0101034	0	0	0		0
1134015106326	0101034	0	0	0		0
1134015106327	0101034	0	0	0		0
1134015106403	0101034	0	0	0		0
1134015106404	0101034	0	0	0		0
1134015106412	0101034	0	0	0		0
1134015106414	0101034	0	0	0		0
1134015106420	0101034	0	0	0		0
1134015106425	0101034	0	0	0		0
1134015106501	0101034	0	0	0		0
1134015106502	0101034	0	0	0		0
1134015106505	0101034	0	0	0		0
1134015106511	0101034	0	0	0		0
1134015106517	0101034	0	0	0		0
1134015106530	0101034	0	0	0		0
1134015106610	0101034	0	0	0		0
1134015106621	0101034	0	0	0		0
1134015106627	0101034	0	0	0		0
1134015106630	0101034	0	0	0		0
1134015106702	0101034	0	0	0		0
1134015106707	0101034	0	0	0		0
1134015106710	0101034	0	0	0		0
1134015106807	0101034	0	0	0		0
1134015106808	0101034	0	0	0		0
1134015106820	0101034	0	0	0		0
1134015106821	0101034	0	0	0		0
1134015106822	0101034	0	0	0		0
1134015106826	0101034	0	0	0		0
1134015106909	0101034	0	0	0		0
1134015106921	0101034	0	0	0		0
1134015106923	0101034	0	0	0		0
1134015106926	0101034	0	0	0		0
1134015107005	0101034	0	0	0		0
1134015107007	0101034	0	0	0		0

1134015107008	0101034	0	0	0		0
1134015107420	0101035	126.5	110.5	237		237
1134015200102	0101035	123	109.5	232.5		232.5
1134015107302	0101035	118	110	228		228
1134015107319	0101035	122.5	100.5	223		223
1134015200104	0101035	113	108.5	221.5		221.5
1134015107203	0101035	122.5	95	217.5		217.5
1134015107312	0101035	117.5	100	217.5		217.5
1134015107415	0101035	110.5	103	213.5		213.5
1134015107322	0101035	107	104	211		211
1134015107330	0101035	109	102	211		211
1134015107229	0101035	108	102	210		210
1134015107317	0101035	122.5	87.5	210		210
1134015107212	0101035	108	101	209		209
1134015200110	0101035	104.5	104	208.5		208.5
1134015200113	0101035	126	82	208		208
1134015200116	0101035	113	94	207		207
1134015107321	0101035	111	95.5	206.5		206.5
1134015107506	0101035	102.5	104	206.5		206.5
1134015107207	0101035	114.5	91.5	206		206
1134015107316	0101035	110.5	95.5	206		206
1134015107518	0101035	108.5	96	204.5		204.5
1134015107304	0101035	92	109.5	201.5		201.5
1134015107514	0101035	105.5	95.5	201		201
1134015107205	0101035	107.5	92	199.5		199.5
1134015107220	0101035	101.5	98	199.5		199.5
1134015107412	0101035	103.5	95	198.5		198.5
1134015107509	0101035	111.5	85.5	197		197
1134015107325	0101035	102.5	93.5	196		196
1134015107429	0101035	103	91	194		194
1134015107525	0101035	107.5	86.5	194		194
1134015107409	0101035	103	89.5	192.5		192.5
1134015107218	0101035	96	96	192		192
1134015107527	0101035	103	89	192		192
1134015107128	0101035	103	88.5	191.5		191.5
1134015107117	0101035	100	90	190		190
1134015107124	0101035	110.5	79.5	190		190
1134015107502	0101035	103.5	85	188.5		188.5
1134015107224	0101035	98	90	188		188
1134015107211	0101035	102	85	187		187
1134015107501	0101035	99	88	187		187
1134015107521	0101035	90	97	187		187
1134015107214	0101035	101.5	85	186.5		186.5
1134015107324	0101035	90.5	96	186.5		186.5
1134015107326	0101035	101.5	85	186.5		186.5
1134015107223	0101035	93	91	184		184
1134015107403	0101035	105	78.5	183.5		183.5
1134015107507	0101035	96.5	87	183.5		183.5
1134015107121	0101035	89.5	93	182.5		182.5
1134015200101	0101035	97	85	182		182
1134015107206	0101035	104.5	76.5	181		181

1134015107405	0101035	84.5	96	180.5		180.5
1134015107327	0101035	99	80	179		179
1134015107210	0101035	99.5	79	178.5		178.5
1134015107118	0101035	99	79	178		178
1134015107308	0101035	91.5	86	177.5		177.5
1134015107421	0101035	101.5	76	177.5		177.5
1134015107530	0101035	85.5	92	177.5		177.5
1134015107430	0101035	91	86	177		177
1134015200103	0101035	86	91	177		177
1134015107306	0101035	100.5	76	176.5		176.5
1134015107505	0101035	94.5	82	176.5		176.5
1134015107129	0101035	91.5	84	175.5		175.5
1134015107228	0101035	90.5	85	175.5		175.5
1134015107213	0101035	98.5	76	174.5		174.5
1134015200108	0101035	89.5	83	172.5		172.5
1134015107522	0101035	94	78	172		172
1134015107301	0101035	99.5	72	171.5		171.5
1134015107517	0101035	82.5	89	171.5		171.5
1134015107208	0101035	100	71	171		171
1134015107313	0101035	93	78	171		171
1134015107408	0101035	83.5	87	170.5		170.5
1134015200107	0101035	88	81	169		169
1134015107512	0101035	108	60.5	168.5		168.5
1134015107524	0101035	89.5	79	168.5		168.5
1134015200106	0101035	90	78.5	168.5		168.5
1134015200114	0101035	86.5	82	168.5		168.5
1134015107311	0101035	99	69	168		168
1134015107504	0101035	90.5	77	167.5		167.5
1134015107503	0101035	89	78	167		167
1134015107519	0101035	90.5	76	166.5		166.5
1134015107418	0101035	90	76	166		166
1134015107225	0101035	99	66	165		165
1134015107310	0101035	76	89	165		165
1134015107425	0101035	97	68	165		165
1134015107320	0101035	71.5	93	164.5		164.5
1134015107423	0101035	78.5	86	164.5		164.5
1134015107119	0101035	101.5	62	163.5		163.5
1134015107428	0101035	89.5	74	163.5		163.5
1134015107114	0101035	89	74	163		163
1134015107523	0101035	79	84	163		163
1134015107204	0101035	85	77.5	162.5		162.5
1134015107130	0101035	94.5	64	158.5		158.5
1134015107307	0101035	90.5	67.5	158		158
1134015107123	0101035	89.5	68	157.5		157.5
1134015107508	0101035	86.5	71	157.5		157.5
1134015107528	0101035	94.5	63	157.5		157.5
1134015107406	0101035	82.5	74	156.5		156.5
1134015107116	0101035	88	68	156		156
1134015107414	0101035	81	75	156		156
1134015107112	0101035	77	77	154		154
1134015107315	0101035	83.5	70	153.5		153.5

1134015107222	0101035	102	51	153		153
1134015107422	0101035	98	55	153		153
1134015107515	0101035	83	70	153		153
1134015107113	0101035	90	62.5	152.5		152.5
1134015200115	0101035	76.5	76	152.5		152.5
1134015107424	0101035	79	72	151		151
1134015107122	0101035	66.5	82	148.5		148.5
1134015107413	0101035	73.5	74	147.5		147.5
1134015107109	0101035	71.5	75	146.5		146.5
1134015107323	0101035	75.5	70	145.5		145.5
1134015107410	0101035	70.5	75	145.5		145.5
1134015107402	0101035	82	63	145		145
1134015107526	0101035	68	77	145		145
1134015107125	0101035	82	62	144		144
1134015107120	0101035	77.5	66	143.5		143.5
1134015107407	0101035	92	51	143		143
1134015107520	0101035	76	67	143		143
1134015200105	0101035	57.5	85	142.5		142.5
1134015107111	0101035	67.5	73	140.5		140.5
1134015107217	0101035	81.5	59	140.5		140.5
1134015107115	0101035	83.5	55.5	139		139
1134015107516	0101035	85	53	138		138
1134015107127	0101035	79	54	133		133
1134015200109	0101035	69.5	60	129.5		129.5
1134015107511	0101035	62.5	66	128.5		128.5
1134015107216	0101035	83	41	124		124
1134015107305	0101035	74.5	42.5	117		117
1134015107426	0101035	57.5	43	100.5		100.5
1134015107215	0101035	78.5	19	97.5		97.5
1134015107110	0101035	0	0	0		0
1134015107126	0101035	0	0	0		0
1134015107201	0101035	0	0	0		0
1134015107202	0101035	0	0	0		0
1134015107209	0101035	0	0	0		0
1134015107219	0101035	0	0	0		0
1134015107221	0101035	0	0	0		0
1134015107226	0101035	0	0	0		0
1134015107227	0101035	0	0	0		0
1134015107230	0101035	0	0	0		0
1134015107303	0101035	0	0	0		0
1134015107309	0101035	0	0	0		0
1134015107314	0101035	0	0	0		0
1134015107318	0101035	0	0	0		0
1134015107328	0101035	0	0	0		0
1134015107329	0101035	0	0	0		0
1134015107401	0101035	0	0	0		0
1134015107404	0101035	0	0	0		0
1134015107411	0101035	0	0	0		0
1134015107416	0101035	0	0	0		0
1134015107417	0101035	0	0	0		0
1134015107419	0101035	0	0	0		0

1134015107427	0101035	0	0	0		0
1134015107510	0101035	0	0	0		0
1134015107513	0101035	0	0	0		0
1134015107529	0101035	0	0	0		0
1134015200111	0101035	0	0	0		0
1134015200112	0101035	0	0	0		0
1134015200305	0101036	105	115.5	220.5		220.5
1134015200328	0101036	129	83.5	212.5		212.5
1134015200201	0101036	120	89.5	209.5		209.5
1134015200230	0101036	105	104.5	209.5		209.5
1134015200203	0101036	108	100.5	208.5		208.5
1134015200213	0101036	99	109	208		208
1134015200122	0101036	93.5	112	205.5		205.5
1134015200309	0101036	96	105	201		201
1134015200225	0101036	103.5	94.5	198		198
1134015200229	0101036	110.5	87.5	198		198
1134015200321	0101036	100.5	97.5	198		198
1134015200128	0101036	94.5	103	197.5		197.5
1134015200220	0101036	97.5	100	197.5		197.5
1134015200317	0101036	99.5	98	197.5		197.5
1134015200121	0101036	105.5	91.5	197		197
1134015200301	0101036	99	98	197		197
1134015200118	0101036	102	94	196		196
1134015200306	0101036	104.5	89	193.5		193.5
1134015200209	0101036	113	80	193		193
1134015200330	0101036	104.5	88.5	193		193
1134015200226	0101036	108	84	192		192
1134015200319	0101036	94.5	96	190.5		190.5
1134015200322	0101036	100.5	90	190.5		190.5
1134015200204	0101036	97.5	92	189.5		189.5
1134015200327	0101036	100.5	89	189.5		189.5
1134015200224	0101036	100	89	189		189
1134015200412	0101036	102	87	189		189
1134015200403	0101036	86	102	188		188
1134015200415	0101036	106	81.5	187.5		187.5
1134015200205	0101036	105.5	78.5	184		184
1134015200117	0101036	92	90	182		182
1134015200413	0101036	92.5	89.5	182		182
1134015200323	0101036	85.5	96	181.5		181.5
1134015200315	0101036	91	90	181		181
1134015200303	0101036	95.5	85	180.5		180.5
1134015200313	0101036	96	83	179		179
1134015200408	0101036	97	80	177		177
1134015200318	0101036	96	80	176		176
1134015200127	0101036	97.5	77.5	175		175
1134015200405	0101036	85	90	175		175
1134015200130	0101036	93	81	174		174
1134015200316	0101036	100.5	73.5	174		174
1134015200216	0101036	89.5	84	173.5		173.5
1134015200407	0101036	90	83	173		173
1134015200124	0101036	95	77.5	172.5		172.5

1134015200206	0101036	80.5	92	172.5		172.5
1134015200227	0101036	85.5	87	172.5		172.5
1134015200310	0101036	83.5	89	172.5		172.5
1134015200211	0101036	87.5	84	171.5		171.5
1134015200401	0101036	99.5	72	171.5		171.5
1134015200420	0101036	101	69.5	170.5		170.5
1134015200119	0101036	84	85	169		169
1134015200404	0101036	95.5	73.5	169		169
1134015200329	0101036	77.5	91	168.5		168.5
1134015200214	0101036	98	69.5	167.5		167.5
1134015200320	0101036	90	77	167		167
1134015200417	0101036	87.5	79	166.5		166.5
1134015200421	0101036	94.5	70	164.5		164.5
1134015200221	0101036	89.5	74	163.5		163.5
1134015200411	0101036	82.5	81	163.5		163.5
1134015200202	0101036	78	85	163		163
1134015200218	0101036	91	71	162		162
1134015200307	0101036	82	77	159		159
1134015200324	0101036	92.5	63.5	156		156
1134015200409	0101036	82	72	154		154
1134015200304	0101036	82.5	71	153.5		153.5
1134015200207	0101036	91	62	153		153
1134015200326	0101036	75	77.5	152.5		152.5
1134015200419	0101036	76.5	76	152.5		152.5
1134015200308	0101036	89	63	152		152
1134015200418	0101036	88	64	152		152
1134015200125	0101036	78.5	71.5	150		150
1134015200414	0101036	82	68	150		150
1134015200311	0101036	83.5	63.5	147		147
1134015200312	0101036	71.5	66	137.5		137.5
1134015200314	0101036	89.5	48	137.5		137.5
1134015200410	0101036	64.5	73	137.5		137.5
1134015200416	0101036	67.5	67	134.5		134.5
1134015200219	0101036	65.5	66	131.5		131.5
1134015200129	0101036	67	63	130		130
1134015200222	0101036	74	53	127		127
1134015200120	0101036	0	0	0		0
1134015200123	0101036	0	0	0		0
1134015200126	0101036	0	0	0		0
1134015200208	0101036	0	0	0		0
1134015200210	0101036	0	0	0		0
1134015200212	0101036	0	0	0		0
1134015200215	0101036	0	0	0		0
1134015200217	0101036	0	0	0		0
1134015200223	0101036	0	0	0		0
1134015200228	0101036	0	0	0		0
1134015200302	0101036	0	0	0		0
1134015200325	0101036	0	0	0		0
1134015200402	0101036	0	0	0		0
1134015200406	0101036	0	0	0		0
3134015304718	0101037	110	93	203		203



3134015304717	0101037	103	97	200		200
3134015304720	0101037	102.5	97.5	200		200
3134015304801	0101037	110	81	191		191
3134015304722	0101037	88.5	101	189.5		189.5
3134015304728	0101037	99	84	183		183
3134015304730	0101037	100.5	81.5	182		182
3134015304804	0101037	92.5	81	173.5		173.5
3134015304727	0101037	89.5	83.5	173		173
3134015304724	0101037	105.5	65	170.5		170.5
3134015304723	0101037	91.5	76	167.5		167.5
3134015304803	0101037	91.5	69.5	161		161
3134015304725	0101037	107	51.5	158.5		158.5
3134015304721	0101037	75	80.5	155.5		155.5
3134015304719	0101037	73	49	122		122
3134015304805	0101037	71	50	121		121
3134015304729	0101037	64.5	56	120.5		120.5
3134015304715	0101037	0	0	0		0
3134015304716	0101037	0	0	0		0
3134015304726	0101037	0	0	0		0
3134015304802	0101037	0	0	0		0
3134015304814	0101038	110.5	95.5	206		206
3134015304909	0101038	108.5	84.5	193		193
3134015304915	0101038	109	84	193		193
3134015304812	0101038	105.5	84.5	190		190
3134015304820	0101038	91	94	185		185
3134015304901	0101038	99	83	182		182
3134015304904	0101038	83	97	180		180
3134015304810	0101038	96.5	83	179.5		179.5
3134015304806	0101038	85.5	92.5	178		178
3134015304828	0101038	104.5	73	177.5		177.5
3134015304906	0101038	85.5	91.5	177		177
3134015304813	0101038	84.5	88	172.5		172.5
3134015304829	0101038	91	78	169		169
3134015304916	0101038	94	75	169		169
3134015304817	0101038	101.5	67	168.5		168.5
3134015304809	0101038	100.5	65.5	166		166
3134015304827	0101038	79.5	79	158.5		158.5
3134015304910	0101038	85.5	73	158.5		158.5
3134015304826	0101038	81.5	75	156.5		156.5
3134015304807	0101038	92	62.5	154.5		154.5
3134015304907	0101038	82.5	69	151.5		151.5
3134015304905	0101038	91	58	149		149
3134015304816	0101038	75.5	69	144.5		144.5
3134015304823	0101038	84.5	60	144.5		144.5
3134015304822	0101038	77.5	66	143.5		143.5
3134015304903	0101038	87.5	55	142.5		142.5
3134015304808	0101038	69.5	71	140.5		140.5
3134015304815	0101038	68.5	72	140.5		140.5
3134015304908	0101038	89.5	46.5	136		136
3134015304811	0101038	73	62	135		135
3134015304818	0101038	72.5	57	129.5		129.5

3134015304912	0101038	76.5	53	129.5		129.5
3134015304914	0101038	67	58	125		125
3134015304819	0101038	70	53	123		123
3134015304825	0101038	67.5	44	111.5		111.5
3134015304911	0101038	62.5	48	110.5		110.5
3134015304830	0101038	60	48	108		108
3134015304821	0101038	0	0	0		0
3134015304824	0101038	0	0	0		0
3134015304902	0101038	0	0	0		0
3134015304913	0101038	0	0	0		0
1134015200602	0101039	107	109	216		216
1134015200605	0101039	118.5	95	213.5		213.5
1134015200429	0101039	115	93.5	208.5		208.5
1134015200530	0101039	95.5	110	205.5		205.5
1134015200519	0101039	105.5	97	202.5		202.5
1134015200610	0101039	110.5	87.5	198		198
1134015200621	0101039	105	93	198		198
1134015200521	0101039	93.5	101	194.5		194.5
1134015200518	0101039	103	89	192		192
1134015200508	0101039	114	76.5	190.5		190.5
1134015200516	0101039	102	87.5	189.5		189.5
1134015200620	0101039	86.5	103	189.5		189.5
1134015200517	0101039	101	87	188		188
1134015200528	0101039	95	93	188		188
1134015200606	0101039	93	94	187		187
1134015200625	0101039	99.5	86.5	186		186
1134015200426	0101039	89.5	96	185.5		185.5
1134015200510	0101039	94	90	184		184
1134015200520	0101039	94.5	88	182.5		182.5
1134015200502	0101039	99.5	82	181.5		181.5
1134015200422	0101039	100	80.5	180.5		180.5
1134015200427	0101039	79.5	101	180.5		180.5
1134015200430	0101039	100.5	79.5	180		180
1134015200503	0101039	100	79.5	179.5		179.5
1134015200618	0101039	97	82	179		179
1134015200501	0101039	95.5	83	178.5		178.5
1134015200613	0101039	90	88	178		178
1134015200506	0101039	91.5	86	177.5		177.5
1134015200619	0101039	90.5	86	176.5		176.5
1134015200504	0101039	77	99	176		176
1134015200511	0101039	85.5	90	175.5		175.5
1134015200622	0101039	81.5	94	175.5		175.5
1134015200505	0101039	89	85	174		174
1134015200507	0101039	96	78	174		174
1134015200609	0101039	97.5	74	171.5		171.5
1134015200509	0101039	93	78	171		171
1134015200612	0101039	94.5	75	169.5		169.5
1134015200608	0101039	84	84	168		168
1134015200614	0101039	99	68	167		167
1134015200623	0101039	90	74	164		164
1134015200423	0101039	95	66	161		161

1134015200424	0101039	98	61.5	159.5		159.5
1134015200626	0101039	75.5	82.5	158		158
1134015200607	0101039	76	80	156		156
1134015200525	0101039	79.5	72	151.5		151.5
1134015200529	0101039	65.5	84	149.5		149.5
1134015200601	0101039	71.5	76	147.5		147.5
1134015200425	0101039	77	68	145		145
1134015200512	0101039	72	69	141		141
1134015200603	0101039	71	70	141		141
1134015200624	0101039	82	50	132		132
1134015200616	0101039	0	0	0		0
1134015200617	0101039	0	0	0		0
1134015200428	0101039	0	0	0		0
1134015200513	0101039	0	0	0		0
1134015200514	0101039	0	0	0		0
1134015200515	0101039	0	0	0		0
1134015200522	0101039	0	0	0		0
1134015200523	0101039	0	0	0		0
1134015200524	0101039	0	0	0		0
1134015200526	0101039	0	0	0		0
1134015200527	0101039	0	0	0		0
1134015200604	0101039	0	0	0		0
1134015200611	0101039	0	0	0		0
1134015200615	0101039	0	0	0		0
2134015501816	0101040	114	105	219		219
2134015501416	0101040	118.5	95	213.5		213.5
2134015501316	0101040	123.5	87	210.5		210.5
2134015501904	0101040	110.5	99.5	210		210
2134015501312	0101040	120	89	209		209
2134015501414	0101040	111.5	97	208.5		208.5
2134015501922	0101040	124.5	83	207.5		207.5
2134015501223	0101040	101.5	105.5	207		207
2134015501326	0101040	110	96.5	206.5		206.5
2134015501402	0101040	110.5	93.5	204		204
2134015501703	0101040	106.5	96.5	203		203
2134015501627	0101040	109.5	93	202.5		202.5
2134015501521	0101040	106	94	200		200
2134015501626	0101040	100	100	200		200
2134015501617	0101040	105.5	94	199.5		199.5
2134015501710	0101040	103.5	95.5	199		199
2134015501709	0101040	104	93	197		197
2134015501301	0101040	110	86	196		196
2134015501520	0101040	107	89	196		196
2134015501504	0101040	108	87.5	195.5		195.5
2134015501527	0101040	102	93.5	195.5		195.5
2134015501218	0101040	100.5	94	194.5		194.5
2134015501404	0101040	115	79	194		194
2134015501413	0101040	94	100	194		194
2134015501701	0101040	102	92	194		194
2134015501323	0101040	102.5	90	192.5		192.5
2134015501405	0101040	115	77.5	192.5		192.5

2134015501529	0101040	97.5	95	192.5		192.5
2134015501707	0101040	108.5	84	192.5		192.5
2134015501321	0101040	104	88	192		192
2134015501309	0101040	111	80.5	191.5		191.5
2134015501729	0101040	123.5	67	190.5		190.5
2134015501409	0101040	102.5	87.5	190		190
2134015501519	0101040	100	89	189		189
2134015501715	0101040	109.5	79.5	189		189
2134015501606	0101040	94	94	188		188
2134015501306	0101040	101.5	86	187.5		187.5
2134015501609	0101040	87	100	187		187
2134015501630	0101040	93.5	93	186.5		186.5
2134015501905	0101040	103	83.5	186.5		186.5
2134015501308	0101040	105	81	186		186
2134015501524	0101040	82	104	186		186
2134015501219	0101040	90.5	95	185.5		185.5
2134015501802	0101040	89.5	96	185.5		185.5
2134015501808	0101040	93.5	92	185.5		185.5
2134015501310	0101040	96	89	185		185
2134015501311	0101040	105	80	185		185
2134015501822	0101040	105.5	78.5	184		184
2134015501506	0101040	111.5	72	183.5		183.5
2134015501702	0101040	80.5	103	183.5		183.5
2134015501419	0101040	93	90	183		183
2134015501515	0101040	97.5	85	182.5		182.5
2134015501507	0101040	101.5	79.5	181		181
2134015501511	0101040	83.5	97	180.5		180.5
2134015501616	0101040	90.5	90	180.5		180.5
2134015501723	0101040	101	79.5	180.5		180.5
2134015501730	0101040	91.5	89	180.5		180.5
2134015501821	0101040	99	81	180		180
2134015501420	0101040	96.5	83	179.5		179.5
2134015501603	0101040	92.5	87	179.5		179.5
2134015501704	0101040	89.5	90	179.5		179.5
2134015501811	0101040	101.5	77.5	179		179
2134015501319	0101040	94.5	84	178.5		178.5
2134015501228	0101040	107	70	177		177
2134015501429	0101040	87	90	177		177
2134015501624	0101040	92	85	177		177
2134015501612	0101040	88.5	88	176.5		176.5
2134015501619	0101040	93	83	176		176
2134015501623	0101040	93.5	82	175.5		175.5
2134015501322	0101040	93	82	175		175
2134015501220	0101040	93.5	81	174.5		174.5
2134015501214	0101040	82	92	174		174
2134015501418	0101040	98	76	174		174
2134015501826	0101040	91	83	174		174
2134015501225	0101040	105	68.5	173.5		173.5
2134015501313	0101040	100.5	72.5	173		173
2134015501501	0101040	101.5	71.5	173		173
2134015501718	0101040	94	79	173		173

2134015501518	0101040	95.5	77	172.5		172.5
2134015501605	0101040	87.5	85	172.5		172.5
2134015501917	0101040	88.5	84	172.5		172.5
2134015501426	0101040	96.5	75	171.5		171.5
2134015501705	0101040	91.5	80	171.5		171.5
2134015501906	0101040	91.5	80	171.5		171.5
2134015501415	0101040	77	94	171		171
2134015501224	0101040	78.5	92	170.5		170.5
2134015501517	0101040	89	81	170		170
2134015501708	0101040	90	80	170		170
2134015501226	0101040	98	71	169		169
2134015501425	0101040	89	80	169		169
2134015501716	0101040	85	84	169		169
2134015501923	0101040	92	77	169		169
2134015501726	0101040	79	89	168		168
2134015501919	0101040	81	87	168		168
2134015501915	0101040	89.5	78	167.5		167.5
2134015501229	0101040	87.5	79	166.5		166.5
2134015501513	0101040	74.5	92	166.5		166.5
2134015501318	0101040	78	88	166		166
2134015501628	0101040	78	88	166		166
2134015501921	0101040	91	75	166		166
2134015501620	0101040	95.5	70	165.5		165.5
2134015501303	0101040	66.5	98	164.5		164.5
2134015501809	0101040	83.5	81	164.5		164.5
2134015501629	0101040	80.5	83	163.5		163.5
2134015501305	0101040	76	87	163		163
2134015501622	0101040	85	78	163		163
2134015501804	0101040	86	77	163		163
2134015501714	0101040	96	66	162		162
2134015501427	0101040	84.5	77	161.5		161.5
2134015501421	0101040	87	74	161		161
2134015501401	0101040	82.5	78	160.5		160.5
2134015501430	0101040	77.5	83	160.5		160.5
2134015501803	0101040	85.5	75	160.5		160.5
2134015501327	0101040	92	67	159		159
2134015501505	0101040	91.5	67	158.5		158.5
2134015501403	0101040	77	81	158		158
2134015501510	0101040	85	73	158		158
2134015501902	0101040	84	73	157		157
2134015501407	0101040	85.5	70	155.5		155.5
2134015501514	0101040	80.5	75	155.5		155.5
2134015501526	0101040	75.5	80	155.5		155.5
2134015501508	0101040	74	81	155		155
2134015501328	0101040	84.5	70	154.5		154.5
2134015501805	0101040	72.5	82	154.5		154.5
2134015501227	0101040	76	78	154		154
2134015501728	0101040	81.5	71	152.5		152.5
2134015501829	0101040	72	78	150		150
2134015501910	0101040	74.5	75	149.5		149.5
2134015501410	0101040	75	74	149		149

2134015501317	0101040	84	64	148		148
2134015501502	0101040	74	74	148		148
2134015501914	0101040	71	77	148		148
2134015501304	0101040	83.5	64	147.5		147.5
2134015501512	0101040	73.5	74	147.5		147.5
2134015501916	0101040	81.5	66	147.5		147.5
2134015501423	0101040	74	73	147		147
2134015501727	0101040	68	79	147		147
2134015501814	0101040	89	58	147		147
2134015501607	0101040	70.5	76	146.5		146.5
2134015501621	0101040	65.5	81	146.5		146.5
2134015501712	0101040	70.5	76	146.5		146.5
2134015501719	0101040	67.5	79	146.5		146.5
2134015501221	0101040	71	75	146		146
2134015501516	0101040	78.5	66	144.5		144.5
2134015501706	0101040	72	72	144		144
2134015501911	0101040	67	77	144		144
2134015501918	0101040	88	56	144		144
2134015501230	0101040	84	58	142		142
2134015501720	0101040	72	70	142		142
2134015501810	0101040	79	63	142		142
2134015501408	0101040	75.5	65	140.5		140.5
2134015501611	0101040	73.5	67	140.5		140.5
2134015501820	0101040	71	69	140		140
2134015501913	0101040	86.5	53	139.5		139.5
2134015501819	0101040	75	64	139		139
2134015501823	0101040	66	73	139		139
2134015501725	0101040	70.5	67	137.5		137.5
2134015501912	0101040	69	68	137		137
2134015501615	0101040	65	70	135		135
2134015501314	0101040	64	70	134		134
2134015501717	0101040	56	76	132		132
2134015501325	0101040	85.5	46	131.5		131.5
2134015501217	0101040	65.5	64	129.5		129.5
2134015501815	0101040	67	61	128		128
2134015501320	0101040	63.5	58	121.5		121.5
2134015501610	0101040	57.5	63	120.5		120.5
2134015501813	0101040	66.5	53	119.5		119.5
2134015501828	0101040	65.5	53	118.5		118.5
2134015501830	0101040	49	66	115		115
2134015501721	0101040	57.5	51	108.5		108.5
2134015501722	0101040	50.5	58	108.5		108.5
2134015501411	0101040	51.5	41	92.5		92.5
2134015501530	0101040	53	39	92		92
2134015501215	0101040	33	50	83		83
2134015501216	0101040	0	0	0		0
2134015501222	0101040	0	0	0		0
2134015501302	0101040	0	0	0		0
2134015501307	0101040	0	0	0		0
2134015501315	0101040	0	0	0		0
2134015501324	0101040	0	0	0		0

2134015501329	0101040	0	0	0		0
2134015501330	0101040	0	0	0		0
2134015501406	0101040	0	0	0		0
2134015501412	0101040	0	0	0		0
2134015501417	0101040	0	0	0		0
2134015501422	0101040	0	0	0		0
2134015501424	0101040	0	0	0		0
2134015501428	0101040	0	0	0		0
2134015501503	0101040	0	0	0		0
2134015501509	0101040	0	0	0		0
2134015501522	0101040	0	0	0		0
2134015501523	0101040	0	0	0		0
2134015501525	0101040	0	0	0		0
2134015501528	0101040	0	0	0		0
2134015501601	0101040	0	0	0		0
2134015501602	0101040	0	0	0		0
2134015501604	0101040	0	0	0		0
2134015501608	0101040	0	0	0		0
2134015501613	0101040	0	0	0		0
2134015501614	0101040	0	0	0		0
2134015501618	0101040	0	0	0		0
2134015501625	0101040	0	0	0		0
2134015501711	0101040	0	0	0		0
2134015501713	0101040	0	0	0		0
2134015501724	0101040	0	0	0		0
2134015501801	0101040	0	0	0		0
2134015501806	0101040	0	0	0		0
2134015501807	0101040	0	0	0		0
2134015501812	0101040	0	0	0		0
2134015501817	0101040	0	0	0		0
2134015501818	0101040	0	0	0		0
2134015501824	0101040	0	0	0		0
2134015501825	0101040	0	0	0		0
2134015501827	0101040	0	0	0		0
2134015501901	0101040	0	0	0		0
2134015501903	0101040	0	0	0		0
2134015501907	0101040	0	0	0		0
2134015501908	0101040	0	0	0		0
2134015501909	0101040	0	0	0		0
2134015501920	0101040	0	0	0		0
2134015501924	0101040	0	0	0		0
2134015501925	0101040	0	0	0		0
3134015304921	0101041	114.5	103.5	218		218
3134015304923	0101041	114	87	201	4	205
3134015305006	0101041	94.5	94	188.5		188.5
3134015304928	0101041	98.5	80	178.5		178.5
3134015304918	0101041	110	67	177		177
3134015304926	0101041	101.5	74	175.5		175.5
3134015304925	0101041	82.5	90	172.5		172.5
3134015305004	0101041	110.5	61	171.5		171.5
3134015305005	0101041	83	87	170		170

3134015304922	0101041	101	67	168		168
3134015304929	0101041	101	65.5	166.5		166.5
3134015304924	0101041	90.5	75	165.5		165.5
3134015304930	0101041	95	65.5	160.5		160.5
3134015305008	0101041	97.5	63	160.5		160.5
3134015304919	0101041	82	72	154		154
3134015305002	0101041	88	64	152		152
3134015304920	0101041	94	48	142		142
3134015304917	0101041	75.5	53	128.5		128.5
3134015305007	0101041	70.5	50	120.5		120.5
3134015305003	0101041	66.5	44	110.5		110.5
3134015304927	0101041	0	0	0		0
3134015305001	0101041	0	0	0		0
3134015305030	0101042	99	89.5	188.5		188.5
3134015305029	0101042	101.5	85	186.5		186.5
3134015305103	0101042	98.5	87	185.5		185.5
3134015305024	0101042	98	85.5	183.5		183.5
3134015305012	0101042	106.5	76.5	183		183
3134015305017	0101042	96.5	85	181.5		181.5
3134015305013	0101042	106.5	71	177.5		177.5
3134015305026	0101042	92.5	79.5	172		172
3134015305015	0101042	109.5	56.5	166		166
3134015305022	0101042	97	64	161		161
3134015305016	0101042	98	60	158		158
3134015305009	0101042	82.5	69.5	152		152
3134015305018	0101042	60.5	89	149.5		149.5
3134015305102	0101042	75	64	139		139
3134015305023	0101042	74	60	134		134
3134015305101	0101042	78	48	126		126
3134015305027	0101042	82	39.5	121.5		121.5
3134015305014	0101042	73.5	42	115.5		115.5
3134015305105	0101042	0	0	0		0
3134015305011	0101042	50	44	94		94
3134015305010	0101042	0	0	0		0
3134015305019	0101042	0	0	0		0
3134015305020	0101042	0	0	0		0
3134015305021	0101042	0	0	0		0
3134015305025	0101042	0	0	0		0
3134015305028	0101042	0	0	0		0
3134015305104	0101042	0	0	0		0
3134015305118	0101043	123.5	99.5	223		223
3134015305211	0101043	110	98	208		208
3134015305124	0101043	100	103	203		203
3134015305115	0101043	104	89	193		193
3134015305116	0101043	101	90.5	191.5		191.5
3134015305111	0101043	97	92	189		189
3134015305119	0101043	103	85	188		188
3134015305213	0101043	92.5	91.5	184		184
3134015305227	0101043	82	99	181		181
3134015305223	0101043	100.5	79.5	180		180
3134015305126	0101043	95.5	82	177.5		177.5



3134015305130	0101043	98	76	174		174
3134015305106	0101043	98.5	74.5	173		173
3134015305208	0101043	100	72	172		172
3134015305214	0101043	88.5	83	171.5		171.5
3134015305122	0101043	87.5	82	169.5		169.5
3134015305201	0101043	99	70	169		169
3134015305127	0101043	103	64	167		167
3134015305125	0101043	88.5	78	166.5		166.5
3134015305202	0101043	79.5	87	166.5		166.5
3134015305112	0101043	91	73	164		164
3134015305212	0101043	74	88	162		162
3134015305215	0101043	89	73	162		162
3134015305120	0101043	84	77	161		161
3134015305129	0101043	89.5	70	159.5		159.5
3134015305221	0101043	97.5	62	159.5		159.5
3134015305225	0101043	91	68	159		159
3134015305216	0101043	90.5	68	158.5		158.5
3134015305207	0101043	97	60	157		157
3134015305203	0101043	86.5	69	155.5		155.5
3134015305117	0101043	80.5	72	152.5		152.5
3134015305128	0101043	93	58	151		151
3134015305110	0101043	88	60	148		148
3134015305219	0101043	91	56	147		147
3134015305205	0101043	89	56	145		145
3134015305226	0101043	75	64	139		139
3134015305218	0101043	89.5	45	134.5		134.5
3134015305209	0101043	68	65	133		133
3134015305217	0101043	79	52	131		131
3134015305228	0101043	67.5	63	130.5		130.5
3134015305222	0101043	56	48	104		104
3134015305114	0101043	75	22	97		97
3134015305210	0101043	61.5	0	61.5		61.5
3134015305107	0101043	0	0	0		0
3134015305108	0101043	0	0	0		0
3134015305109	0101043	0	0	0		0
3134015305113	0101043	0	0	0		0
3134015305121	0101043	0	0	0		0
3134015305123	0101043	0	0	0		0
3134015305204	0101043	0	0	0		0
3134015305206	0101043	0	0	0		0
3134015305220	0101043	0	0	0		0
3134015305224	0101043	0	0	0		0
2134015502125	0101044	114.5	110	224.5		224.5
2134015502217	0101044	111.5	107	218.5		218.5
2134015502102	0101044	125	93	218	4	222
2134015502216	0101044	109	103.5	212.5		212.5
2134015502026	0101044	110	100	210		210
2134015502007	0101044	116.5	93	209.5		209.5
2134015502207	0101044	109.5	99.5	209		209
2134015501926	0101044	121.5	83.5	205		205
2134015502015	0101044	108.5	93	201.5		201.5

2134015502206	0101044	111	89.5	200.5		200.5
2134015502111	0101044	105	95	200		200
2134015502024	0101044	104	95	199		199
2134015501930	0101044	103	94.5	197.5		197.5
2134015502020	0101044	105.5	91.5	197		197
2134015502106	0101044	104	91.5	195.5		195.5
2134015502127	0101044	107.5	87.5	195		195
2134015501929	0101044	111.5	83	194.5		194.5
2134015502121	0101044	107	86.5	193.5		193.5
2134015502002	0101044	103.5	89	192.5		192.5
2134015502209	0101044	87	103	190		190
2134015502120	0101044	105.5	84	189.5		189.5
2134015502027	0101044	94	95	189		189
2134015502030	0101044	97.5	91	188.5		188.5
2134015502105	0101044	90	97	187		187
2134015502201	0101044	100.5	86	186.5		186.5
2134015502109	0101044	101.5	84.5	186		186
2134015502016	0101044	96	87	183		183
2134015501927	0101044	90	90	180		180
2134015502006	0101044	91.5	88	179.5		179.5
2134015502119	0101044	96	83	179		179
2134015502103	0101044	90.5	88	178.5		178.5
2134015502108	0101044	80.5	98	178.5		178.5
2134015502129	0101044	95	82	177		177
2134015502116	0101044	84	92	176		176
2134015502128	0101044	90.5	85	175.5		175.5
2134015502005	0101044	95.5	79	174.5		174.5
2134015502104	0101044	98.5	74	172.5		172.5
2134015502214	0101044	90.5	82	172.5		172.5
2134015502123	0101044	100	72	172		172
2134015502126	0101044	76	95	171		171
2134015502124	0101044	78.5	91	169.5		169.5
2134015502211	0101044	85	84	169		169
2134015502107	0101044	98.5	70	168.5		168.5
2134015502203	0101044	89.5	79	168.5		168.5
2134015502118	0101044	73.5	93	166.5		166.5
2134015502113	0101044	89.5	74	163.5		163.5
2134015502019	0101044	67.5	95	162.5		162.5
2134015502115	0101044	81	79	160		160
2134015502114	0101044	66.5	92	158.5		158.5
2134015502023	0101044	89	65	154		154
2134015502213	0101044	79.5	73	152.5		152.5
2134015502218	0101044	74.5	78	152.5		152.5
2134015502112	0101044	76.5	75	151.5		151.5
2134015502025	0101044	66	84	150		150
2134015502110	0101044	63.5	84	147.5		147.5
2134015502009	0101044	76	70	146		146
2134015502018	0101044	87	56	143		143
2134015502210	0101044	68.5	74	142.5		142.5
2134015502011	0101044	82.5	59	141.5		141.5
2134015502215	0101044	69	71	140		140

2134015502021	0101044	66.5	70	136.5		136.5
2134015502202	0101044	61	74	135		135
2134015502117	0101044	54.5	78	132.5		132.5
2134015502008	0101044	72.5	51	123.5		123.5
2134015502013	0101044	68	51	119		119
2134015502212	0101044	52.5	61	113.5		113.5
2134015502014	0101044	60.5	52	112.5		112.5
2134015502204	0101044	61	48	109		109
2134015502122	0101044	50.5	58	108.5		108.5
2134015501928	0101044	75	6	81		81
2134015502022	0101044	38	41	79		79
2134015502001	0101044	0	0	0		0
2134015502003	0101044	0	0	0		0
2134015502004	0101044	0	0	0		0
2134015502010	0101044	0	0	0		0
2134015502012	0101044	0	0	0		0
2134015502017	0101044	0	0	0		0
2134015502028	0101044	0	0	0		0
2134015502029	0101044	0	0	0		0
2134015502101	0101044	0	0	0		0
2134015502130	0101044	0	0	0		0
2134015502205	0101044	0	0	0		0
2134015502208	0101044	0	0	0		0
1134015200809	0101045	110	104.5	214.5		214.5
1134015200927	0101045	104.5	103	207.5		207.5
1134015200705	0101045	99	106	205		205
1134015200718	0101045	105.5	99.5	205		205
1134015200713	0101045	109	95.5	204.5		204.5
1134015200730	0101045	101	102.5	203.5		203.5
1134015200723	0101045	104.5	97.5	202		202
1134015200911	0101045	118.5	82.5	201		201
1134015200830	0101045	98	100.5	198.5		198.5
1134015200915	0101045	102.5	96	198.5		198.5
1134015200918	0101045	104	92	196		196
1134015200812	0101045	99.5	94.5	194		194
1134015200805	0101045	96.5	97	193.5		193.5
1134015200710	0101045	110.5	81	191.5		191.5
1134015200917	0101045	101	88.5	189.5		189.5
1134015200817	0101045	93	96	189		189
1134015200827	0101045	96	93	189		189
1134015200807	0101045	100.5	88	188.5		188.5
1134015200905	0101045	98.5	90	188.5		188.5
1134015200930	0101045	102.5	84.5	187		187
1134015200916	0101045	101	85	186		186
1134015200717	0101045	95	90.5	185.5		185.5
1134015200902	0101045	89	94.5	183.5		183.5
1134015200818	0101045	92	91	183		183
1134015200904	0101045	87.5	94	181.5		181.5
1134015201002	0101045	97	84.5	181.5		181.5
1134015200711	0101045	86	95	181		181
1134015200826	0101045	96.5	84.5	181		181

1134015200715	0101045	93.5	85.5	179		179
1134015200816	0101045	81.5	97.5	179		179
1134015200824	0101045	93	86	179		179
1134015200701	0101045	82.5	96	178.5		178.5
1134015200828	0101045	87.5	91	178.5		178.5
1134015200909	0101045	76	102	178		178
1134015200926	0101045	91.5	86.5	178		178
1134015200629	0101045	86	90	176		176
1134015200914	0101045	83.5	92	175.5		175.5
1134015200908	0101045	87	86	173		173
1134015200825	0101045	88.5	84	172.5		172.5
1134015200630	0101045	85.5	86	171.5		171.5
1134015200810	0101045	87.5	84	171.5		171.5
1134015200806	0101045	82	89	171		171
1134015200819	0101045	101.5	69.5	171		171
1134015200725	0101045	93	76	169		169
1134015200901	0101045	74.5	94	168.5		168.5
1134015200709	0101045	86	82	168		168
1134015200922	0101045	81.5	86	167.5		167.5
1134015200628	0101045	89.5	77	166.5		166.5
1134015200729	0101045	98.5	68	166.5		166.5
1134015200704	0101045	83.5	82	165.5		165.5
1134015200907	0101045	85.5	79	164.5		164.5
1134015200712	0101045	67.5	96	163.5		163.5
1134015200720	0101045	81.5	82	163.5		163.5
1134015200920	0101045	86.5	77	163.5		163.5
1134015200811	0101045	87	75	162		162
1134015200919	0101045	83	79	162		162
1134015200913	0101045	87.5	74	161.5		161.5
1134015200829	0101045	83	78	161		161
1134015200912	0101045	83.5	73	156.5		156.5
1134015200721	0101045	85	70	155		155
1134015200822	0101045	67	88	155		155
1134015200708	0101045	92.5	62	154.5		154.5
1134015200722	0101045	90.5	63.5	154		154
1134015200716	0101045	88	65	153		153
1134015200823	0101045	88	65	153		153
1134015200921	0101045	74.5	77	151.5		151.5
1134015200808	0101045	75.5	74	149.5		149.5
1134015200724	0101045	74	73	147		147
1134015200803	0101045	77.5	66	143.5		143.5
1134015200702	0101045	87	55.5	142.5		142.5
1134015200703	0101045	70.5	70	140.5		140.5
1134015200726	0101045	68	72	140		140
1134015200707	0101045	77.5	62	139.5		139.5
1134015200813	0101045	70	69	139		139
1134015200815	0101045	65.5	70	135.5		135.5
1134015200802	0101045	73	62	135		135
1134015200903	0101045	77.5	57	134.5		134.5
1134015200627	0101045	62.5	67	129.5		129.5
1134015200804	0101045	64.5	59	123.5		123.5

1134015200928	0101045	60.5	58	118.5		118.5
1134015200714	0101045	75.5	42	117.5		117.5
1134015200706	0101045	0	0	0		0
1134015200719	0101045	0	0	0		0
1134015200727	0101045	0	0	0		0
1134015200728	0101045	0	0	0		0
1134015200801	0101045	0	0	0		0
1134015200814	0101045	0	0	0		0
1134015200820	0101045	0	0	0		0
1134015200821	0101045	0	0	0		0
1134015200906	0101045	0	0	0		0
1134015200910	0101045	0	0	0		0
1134015200923	0101045	0	0	0		0
1134015200924	0101045	0	0	0		0
1134015200925	0101045	0	0	0		0
1134015200929	0101045	0	0	0		0
1134015201001	0101045	0	0	0		0
3134015305326	0101046	107	98	205		205
3134015305310	0101046	109.5	84.5	194		194
3134015305410	0101046	104.5	85.5	190		190
3134015305406	0101046	89.5	100	189.5		189.5
3134015305321	0101046	92	95.5	187.5		187.5
3134015305304	0101046	90	96	186		186
3134015305319	0101046	102	84	186		186
3134015305301	0101046	101	80.5	181.5		181.5
3134015305404	0101046	103.5	76	179.5		179.5
3134015305306	0101046	89	86.5	175.5		175.5
3134015305327	0101046	99.5	73.5	173		173
3134015305409	0101046	111	61	172		172
3134015305308	0101046	81	89	170		170
3134015305325	0101046	90.5	77	167.5		167.5
3134015305311	0101046	89.5	77.5	167		167
3134015305402	0101046	96	70.5	166.5		166.5
3134015305230	0101046	87	79	166		166
3134015305329	0101046	84.5	80	164.5		164.5
3134015305324	0101046	83	80	163		163
3134015305313	0101046	97.5	60.5	158		158
3134015305316	0101046	83.5	73	156.5		156.5
3134015305322	0101046	86.5	69	155.5		155.5
3134015305403	0101046	96	57.5	153.5		153.5
3134015305307	0101046	92	61	153		153
3134015305320	0101046	78.5	64	142.5		142.5
3134015305401	0101046	69	69	138		138
3134015305302	0101046	62.5	71	133.5		133.5
3134015305303	0101046	82.5	47	129.5		129.5
3134015305229	0101046	65	64	129		129
3134015305323	0101046	79	50	129		129
3134015305407	0101046	72	57	129		129
3134015305318	0101046	61.5	62	123.5		123.5
3134015305411	0101046	66.5	52	118.5		118.5
3134015305305	0101046	0	0	0		0

3134015305309	0101046	0	0	0		0
3134015305312	0101046	0	0	0		0
3134015305314	0101046	0	0	0		0
3134015305315	0101046	0	0	0		0
3134015305317	0101046	0	0	0		0
3134015305328	0101046	0	0	0		0
3134015305330	0101046	0	0	0		0
3134015305405	0101046	0	0	0		0
3134015305408	0101046	0	0	0		0
3134015305815	0101047	115.5	111.5	227		227
3134015305625	0101047	115.5	102	217.5		217.5
3134015305915	0101047	110.5	98	208.5		208.5
3134015305703	0101047	112	93.5	205.5		205.5
3134015305629	0101047	112	93	205		205
3134015305516	0101047	94.5	110	204.5		204.5
3134015305713	0101047	115	88.5	203.5		203.5
3134015305418	0101047	112.5	89	201.5		201.5
3134015305612	0101047	99.5	100.5	200		200
3134015305805	0101047	117	82.5	199.5		199.5
3134015305822	0101047	93.5	105	198.5		198.5
3134015305919	0101047	95	103.5	198.5		198.5
3134015305522	0101047	105	90.5	195.5		195.5
3134015305702	0101047	111.5	83.5	195		195
3134015305607	0101047	109	85.5	194.5		194.5
3134015305715	0101047	109.5	85	194.5		194.5
3134015305717	0101047	102.5	91.5	194		194
3134015305610	0101047	104	89	193		193
3134015305810	0101047	93	100	193		193
3134015305515	0101047	102	89.5	191.5		191.5
3134015305614	0101047	115	74.5	189.5		189.5
3134015305523	0101047	94.5	94.5	189		189
3134015305510	0101047	90	98.5	188.5		188.5
3134015305711	0101047	94.5	94	188.5		188.5
3134015305420	0101047	103.5	83	186.5		186.5
3134015305628	0101047	96.5	90	186.5		186.5
3134015305518	0101047	100	86	186		186
3134015305613	0101047	90	96	186		186
3134015306009	0101047	88.5	97.5	186		186
3134015305808	0101047	101.5	84	185.5		185.5
3134015305527	0101047	99.5	85	184.5		184.5
3134015306002	0101047	90	93.5	183.5		183.5
3134015306005	0101047	93	90.5	183.5		183.5
3134015305929	0101047	102	80.5	182.5		182.5
3134015305710	0101047	103	79	182		182
3134015305813	0101047	104	78	182		182
3134015305824	0101047	104.5	77	181.5		181.5
3134015305429	0101047	107	74	181		181
3134015305706	0101047	99	82	181		181
3134015305708	0101047	103.5	77	180.5		180.5
3134015305529	0101047	97.5	82.5	180		180
3134015305816	0101047	96	83	179		179

3134015305806	0101047	108.5	69.5	178		178
3134015305801	0101047	113.5	63.5	177		177
3134015305417	0101047	95.5	80.5	176		176
3134015305621	0101047	100	75	175		175
3134015305913	0101047	85	90	175		175
3134015305525	0101047	91.5	83	174.5		174.5
3134015305927	0101047	104.5	70	174.5		174.5
3134015305719	0101047	110	64	174		174
3134015305825	0101047	98	76	174		174
3134015305904	0101047	94.5	79.5	174		174
3134015305726	0101047	97	76.5	173.5		173.5
3134015305916	0101047	98	74.5	172.5		172.5
3134015305512	0101047	105	66.5	171.5		171.5
3134015305601	0101047	87.5	84	171.5		171.5
3134015305704	0101047	86.5	85	171.5		171.5
3134015305823	0101047	97	74.5	171.5		171.5
3134015305413	0101047	103	67	170		170
3134015305425	0101047	91.5	78.5	170		170
3134015305604	0101047	87	83	170		170
3134015305618	0101047	96.5	73	169.5		169.5
3134015305415	0101047	89.5	79.5	169		169
3134015305923	0101047	93.5	74.5	168		168
3134015305918	0101047	90	77	167		167
3134015305818	0101047	88	78.5	166.5		166.5
3134015305829	0101047	92.5	74	166.5		166.5
3134015305424	0101047	95.5	70	165.5		165.5
3134015305714	0101047	91	74.5	165.5		165.5
3134015306006	0101047	78.5	87	165.5		165.5
3134015305419	0101047	86	79	165		165
3134015305519	0101047	87.5	77.5	165		165
3134015305917	0101047	93	72	165		165
3134015305627	0101047	85.5	79	164.5		164.5
3134015305528	0101047	95	68.5	163.5		163.5
3134015305608	0101047	100	63.5	163.5		163.5
3134015305712	0101047	85.5	78	163.5		163.5
3134015305701	0101047	91.5	71	162.5		162.5
3134015305602	0101047	81	81	162		162
3134015305901	0101047	73.5	88	161.5		161.5
3134015305819	0101047	91.5	69	160.5		160.5
3134015305721	0101047	81.5	78	159.5		159.5
3134015305930	0101047	94.5	64.5	159		159
3134015305830	0101047	88.5	69.5	158		158
3134015305517	0101047	83.5	74	157.5		157.5
3134015305925	0101047	92	65	157		157
3134015305709	0101047	94	62.5	156.5		156.5
3134015305421	0101047	82	74	156		156
3134015305423	0101047	89.5	66.5	156		156
3134015305526	0101047	88.5	67.5	156		156
3134015305802	0101047	92	63.5	155.5		155.5
3134015305603	0101047	72	83	155		155
3134015305820	0101047	85	70	155		155

3134015305827	0101047	84	70	154		154
3134015305720	0101047	90.5	63	153.5		153.5
3134015305427	0101047	85	68	153		153
3134015305617	0101047	88.5	64.5	153		153
3134015305814	0101047	88	65	153		153
3134015305416	0101047	104.5	47.5	152		152
3134015305920	0101047	87.5	64.5	152		152
3134015305718	0101047	88	62.5	150.5		150.5
3134015305730	0101047	89.5	61	150.5		150.5
3134015305811	0101047	77.5	73	150.5		150.5
3134015305501	0101047	81.5	68	149.5		149.5
3134015305524	0101047	85.5	64	149.5		149.5
3134015305922	0101047	76.5	73	149.5		149.5
3134015305908	0101047	84.5	64	148.5		148.5
3134015305705	0101047	92.5	55.5	148		148
3134015305723	0101047	79.5	68	147.5		147.5
3134015305807	0101047	72.5	75	147.5		147.5
3134015305530	0101047	86	61	147		147
3134015305622	0101047	85	61	146		146
3134015305521	0101047	75.5	70	145.5		145.5
3134015305513	0101047	76	69	145		145
3134015305620	0101047	83.5	60	143.5		143.5
3134015305907	0101047	92	51.5	143.5		143.5
3134015305914	0101047	70.5	73	143.5		143.5
3134015305724	0101047	80.5	62	142.5		142.5
3134015305902	0101047	76.5	66	142.5		142.5
3134015305514	0101047	81	61	142		142
3134015305903	0101047	78	64	142		142
3134015305812	0101047	89	52	141		141
3134015305905	0101047	64	76	140		140
3134015305412	0101047	76.5	62	138.5		138.5
3134015305505	0101047	98	40	138		138
3134015305910	0101047	83	55	138		138
3134015305414	0101047	69.5	68	137.5		137.5
3134015305616	0101047	77.5	58	135.5		135.5
3134015305804	0101047	46.5	89	135.5		135.5
3134015305727	0101047	80	54	134		134
3134015306003	0101047	82	52	134		134
3134015305504	0101047	64	66	130		130
3134015305928	0101047	87	42	129		129
3134015305624	0101047	80.5	48	128.5		128.5
3134015305926	0101047	78.5	50	128.5		128.5
3134015305506	0101047	70	58	128		128
3134015305623	0101047	65	63	128		128
3134015306004	0101047	68.5	58	126.5		126.5
3134015305605	0101047	84	42	126		126
3134015305912	0101047	71.5	54	125.5		125.5
3134015305803	0101047	71	51	122		122
3134015305809	0101047	65	55	120		120
3134015306008	0101047	70	49	119		119
3134015305924	0101047	66.5	51	117.5		117.5



3134015305502	0101047	72.5	42	114.5		114.5
3134015305906	0101047	63	46	109		109
3134015306007	0101047	76.5	30	106.5		106.5
3134015305707	0101047	54.5	44	98.5		98.5
3134015305508	0101047	52.5	45	97.5		97.5
3134015305511	0101047	52.5	41	93.5		93.5
3134015305426	0101047	47	41	88		88
3134015305507	0101047	57.5	3	60.5		60.5
3134015305422	0101047	0	0	0		0
3134015305428	0101047	0	0	0		0
3134015305430	0101047	0	0	0		0
3134015305503	0101047	0	0	0		0
3134015305509	0101047	0	0	0		0
3134015305520	0101047	0	0	0		0
3134015305606	0101047	0	0	0		0
3134015305609	0101047	0	0	0		0
3134015305611	0101047	0	0	0		0
3134015305615	0101047	0	0	0		0
3134015305619	0101047	0	0	0		0
3134015305626	0101047	0	0	0		0
3134015305630	0101047	0	0	0		0
3134015305716	0101047	0	0	0		0
3134015305722	0101047	0	0	0		0
3134015305725	0101047	0	0	0		0
3134015305728	0101047	0	0	0		0
3134015305729	0101047	0	0	0		0
3134015305817	0101047	0	0	0		0
3134015305821	0101047	0	0	0		0
3134015305826	0101047	0	0	0		0
3134015305828	0101047	0	0	0		0
3134015305909	0101047	0	0	0		0
3134015305911	0101047	0	0	0		0
3134015305921	0101047	0	0	0		0
3134015306001	0101047	0	0	0		0
2134015502406	0101048	130	105	235		235
2134015502713	0101048	121.5	105.5	227		227
2134015502414	0101048	116	110	226		226
2134015502225	0101048	127	98.5	225.5		225.5
2134015502621	0101048	123	99	222		222
2134015502418	0101048	122	98	220		220
2134015502513	0101048	115.5	102.5	218		218
2134015502224	0101048	118.5	98	216.5		216.5
2134015502320	0101048	120	96.5	216.5		216.5
2134015502507	0101048	106.5	107	213.5		213.5
2134015502712	0101048	104	109.5	213.5		213.5
2134015502321	0101048	111	102	213		213
2134015502519	0101048	119.5	92	211.5		211.5
2134015502514	0101048	106	105	211		211
2134015502524	0101048	110	101	211		211
2134015502730	0101048	110	101	211		211
2134015502228	0101048	105	105.5	210.5		210.5

2134015502410	0101048	123.5	86.5	210		210
2134015502506	0101048	116	94	210		210
2134015502409	0101048	120	89.5	209.5		209.5
2134015502706	0101048	113	95.5	208.5		208.5
2134015502716	0101048	103	104.5	207.5		207.5
2134015502407	0101048	107	100	207		207
2134015502311	0101048	109.5	96.5	206		206
2134015502501	0101048	109.5	96.5	206		206
2134015502315	0101048	97.5	106	203.5		203.5
2134015502325	0101048	121	82.5	203.5		203.5
2134015502627	0101048	107	95.5	202.5		202.5
2134015502620	0101048	105	95.5	200.5		200.5
2134015502426	0101048	97.5	102	199.5		199.5
2134015502610	0101048	95	104	199		199
2134015502613	0101048	112	87	199		199
2134015502617	0101048	105	94	199		199
2134015502529	0101048	102.5	96	198.5		198.5
2134015502710	0101048	118	80	198		198
2134015502728	0101048	112.5	85.5	198		198
2134015502527	0101048	108.5	87.5	196		196
2134015502230	0101048	104.5	90	194.5		194.5
2134015502316	0101048	96.5	98	194.5		194.5
2134015502521	0101048	113	81	194		194
2134015502626	0101048	103.5	89	192.5		192.5
2134015502229	0101048	99	93	192		192
2134015502322	0101048	100.5	91	191.5		191.5
2134015502705	0101048	106	85	191		191
2134015502718	0101048	104.5	86	190.5		190.5
2134015502502	0101048	103.5	86.5	190		190
2134015502622	0101048	92	98	190		190
2134015502708	0101048	90	100	190		190
2134015502309	0101048	90	99	189		189
2134015502517	0101048	95.5	91	186.5		186.5
2134015502619	0101048	91	95	186		186
2134015502327	0101048	111.5	74	185.5		185.5
2134015502411	0101048	99.5	86	185.5		185.5
2134015502323	0101048	101.5	82.5	184		184
2134015502516	0101048	103.5	80.5	184		184
2134015502301	0101048	89.5	93	182.5		182.5
2134015502403	0101048	97.5	85	182.5		182.5
2134015502505	0101048	89.5	93	182.5		182.5
2134015502523	0101048	90.5	92	182.5		182.5
2134015502412	0101048	101.5	80.5	182		182
2134015502709	0101048	98	84	182		182
2134015502714	0101048	93.5	88	181.5		181.5
2134015502424	0101048	104	77	181		181
2134015502220	0101048	91.5	89	180.5		180.5
2134015502304	0101048	105.5	75	180.5		180.5
2134015502526	0101048	102	77.5	179.5		179.5
2134015502319	0101048	100	79	179		179
2134015502326	0101048	98.5	80	178.5		178.5

2134015502417	0101048	91.5	86	177.5		177.5
2134015502427	0101048	92	85	177		177
2134015502520	0101048	93.5	83	176.5		176.5
2134015502802	0101048	98.5	78	176.5		176.5
2134015502221	0101048	80.5	95	175.5		175.5
2134015502702	0101048	94.5	81	175.5		175.5
2134015502528	0101048	91	84	175		175
2134015502413	0101048	90	84	174		174
2134015502722	0101048	104	69	173		173
2134015502727	0101048	100	73	173		173
2134015502226	0101048	86.5	86	172.5		172.5
2134015502312	0101048	90	82	172		172
2134015502404	0101048	93	79	172		172
2134015502428	0101048	97	75	172		172
2134015502707	0101048	88	84	172		172
2134015502222	0101048	102.5	68.5	171		171
2134015502310	0101048	101	70	171		171
2134015502725	0101048	81	90	171		171
2134015502603	0101048	89.5	81	170.5		170.5
2134015502227	0101048	94	76	170		170
2134015502423	0101048	89	81	170		170
2134015502701	0101048	94	76	170		170
2134015502422	0101048	90.5	78	168.5		168.5
2134015502803	0101048	98.5	70	168.5		168.5
2134015502419	0101048	82.5	85	167.5		167.5
2134015502421	0101048	102	65.5	167.5		167.5
2134015502503	0101048	100.5	67	167.5		167.5
2134015502307	0101048	91	76	167		167
2134015502729	0101048	85	82	167		167
2134015502522	0101048	88	78	166		166
2134015502608	0101048	73.5	92	165.5		165.5
2134015502614	0101048	87	78	165		165
2134015502408	0101048	94.5	70	164.5		164.5
2134015502515	0101048	67	97	164		164
2134015502615	0101048	87	77	164		164
2134015502723	0101048	92	72	164		164
2134015502604	0101048	75.5	87	162.5		162.5
2134015502504	0101048	86	76	162		162
2134015502717	0101048	92	69	161		161
2134015502721	0101048	69.5	90	159.5		159.5
2134015502429	0101048	0	0	0		0
2134015502508	0101048	95	63	158		158
2134015502720	0101048	83	75	158		158
2134015502330	0101048	88.5	69	157.5		157.5
2134015502606	0101048	98	59	157		157
2134015502623	0101048	78	79	157		157
2134015502616	0101048	90	66	156		156
2134015502328	0101048	78.5	77	155.5		155.5
2134015502611	0101048	77	78	155		155
2134015502525	0101048	76.5	78	154.5		154.5
2134015502219	0101048	82.5	70	152.5		152.5

2134015502329	0101048	87.5	65	152.5		152.5
2134015502609	0101048	83.5	69	152.5		152.5
2134015502425	0101048	68.5	81	149.5		149.5
2134015502518	0101048	83.5	65	148.5		148.5
2134015502629	0101048	83.5	65	148.5		148.5
2134015502612	0101048	63.5	84	147.5		147.5
2134015502715	0101048	103.5	43	146.5		146.5
2134015502405	0101048	72	74	146		146
2134015502302	0101048	80.5	65	145.5		145.5
2134015502530	0101048	77.5	66	143.5		143.5
2134015502703	0101048	91.5	51	142.5		142.5
2134015502711	0101048	63.5	79	142.5		142.5
2134015502618	0101048	76	65	141		141
2134015502415	0101048	86	51	137		137
2134015502402	0101048	61.5	63	124.5		124.5
2134015502303	0101048	72	48	120		120
2134015502420	0101048	66.5	51	117.5		117.5
2134015502401	0101048	65	52	117		117
2134015502318	0101048	63	46	109		109
2134015502313	0101048	50.5	44	94.5		94.5
2134015502416	0101048	62.5	32	94.5		94.5
2134015502223	0101048	0	0	0		0
2134015502305	0101048	0	0	0		0
2134015502306	0101048	0	0	0		0
2134015502308	0101048	0	0	0		0
2134015502314	0101048	0	0	0		0
2134015502317	0101048	0	0	0		0
2134015502324	0101048	0	0	0		0
2134015502430	0101048	0	0	0		0
2134015502509	0101048	0	0	0		0
2134015502510	0101048	0	0	0		0
2134015502511	0101048	0	0	0		0
2134015502512	0101048	0	0	0		0
2134015502601	0101048	0	0	0		0
2134015502602	0101048	0	0	0		0
2134015502605	0101048	0	0	0		0
2134015502607	0101048	0	0	0		0
2134015502624	0101048	0	0	0		0
2134015502625	0101048	0	0	0		0
2134015502628	0101048	0	0	0		0
2134015502630	0101048	0	0	0		0
2134015502704	0101048	0	0	0		0
2134015502719	0101048	0	0	0		0
2134015502724	0101048	0	0	0		0
2134015502726	0101048	0	0	0		0
2134015502801	0101048	0	0	0		0
3134015306016	0101049	97.5	102	199.5		199.5
3134015306012	0101049	94.5	80.5	175		175
3134015306010	0101049	88.5	77	165.5		165.5
3134015306017	0101049	81.5	79	160.5		160.5
3134015306015	0101049	89	71	160		160

3134015306014	0101049	69.5	60	129.5		129.5
3134015306013	0101049	66	47.5	113.5		113.5
3134015306018	0101049	65	48	113		113
3134015306011	0101049	0	0	0		0
3134015306019	0101049	0	0	0		0
3134015400102	0101050	103.5	99.5	203		203
3134015400104	0101050	112	80.5	192.5		192.5
3134015306026	0101050	108	79	187		187
3134015400112	0101050	113	73	186		186
3134015306020	0101050	104	74.5	178.5		178.5
3134015306027	0101050	98.5	80	178.5		178.5
3134015306023	0101050	96.5	78.5	175		175
3134015400111	0101050	92	82	174		174
3134015400106	0101050	85.5	85	170.5		170.5
3134015400107	0101050	90.5	72.5	163		163
3134015400101	0101050	93	67	160		160
3134015400103	0101050	75.5	83	158.5		158.5
3134015400109	0101050	93	61	154		154
3134015400108	0101050	79.5	72	151.5		151.5
3134015400105	0101050	75	72	147		147
3134015306021	0101050	83	63	146		146
3134015306030	0101050	73	72	145		145
3134015306025	0101050	66.5	78	144.5		144.5
3134015306028	0101050	86.5	54.5	141		141
3134015306024	0101050	54	37	91		91
3134015306022	0101050	0	0	0		0
3134015306029	0101050	0	0	0		0
3134015400110	0101050	0	0	0		0
3134015400123	0101051	122.5	103.5	226		226
3134015400116	0101051	112.5	102.5	215		215
3134015400124	0101051	103	108.5	211.5		211.5
3134015400214	0101051	95	88	183		183
3134015400114	0101051	107.5	69.5	177		177
3134015400130	0101051	100	75	175		175
3134015400207	0101051	91	82.5	173.5		173.5
3134015400202	0101051	81	91	172		172
3134015400127	0101051	98.5	71.5	170		170
3134015400209	0101051	100	70	170		170
3134015400201	0101051	95.5	70.5	166		166
3134015400119	0101051	85.5	78.5	164		164
3134015400211	0101051	91	69	160		160
3134015400205	0101051	84.5	72	156.5		156.5
3134015400126	0101051	78	77	155		155
3134015400118	0101051	87.5	67	154.5		154.5
3134015400212	0101051	103.5	47.5	151		151
3134015400206	0101051	81	62.5	143.5		143.5
3134015400129	0101051	88	53	141		141
3134015400217	0101051	82.5	58.5	141		141
3134015400208	0101051	74	66	140		140
3134015400113	0101051	77.5	54	131.5		131.5
3134015400117	0101051	86.5	45	131.5		131.5

3134015400115	0101051	76	52	128		128
3134015400203	0101051	79	49	128		128
3134015400128	0101051	78.5	43	121.5		121.5
3134015400125	0101051	101.5	17	118.5		118.5
3134015400204	0101051	78.5	39	117.5		117.5
3134015400120	0101051	59.5	51	110.5		110.5
3134015400121	0101051	75.5	0	75.5		75.5
3134015400122	0101051	0	0	0		0
3134015400210	0101051	0	0	0		0
3134015400213	0101051	0	0	0		0
3134015400215	0101051	0	0	0		0
3134015400216	0101051	0	0	0		0
1134015201301	0101052	105	110	215		215
1134015201323	0101052	104	110.5	214.5		214.5
1134015201324	0101052	109.5	105	214.5		214.5
1134015201207	0101052	111.5	102	213.5		213.5
1134015201330	0101052	95.5	114	209.5		209.5
1134015201216	0101052	107	100	207		207
1134015201218	0101052	113.5	93.5	207		207
1134015201304	0101052	99	106.5	205.5		205.5
1134015201409	0101052	98	107	205		205
1134015201222	0101052	103.5	101	204.5		204.5
1134015201227	0101052	113	91	204		204
1134015201316	0101052	99	101.5	200.5		200.5
1134015201214	0101052	100	98.5	198.5		198.5
1134015201326	0101052	95	103.5	198.5		198.5
1134015201212	0101052	106	91.5	197.5		197.5
1134015201027	0101052	87.5	109	196.5		196.5
1134015201306	0101052	111.5	84.5	196		196
1134015201203	0101052	92.5	103	195.5		195.5
1134015201329	0101052	93	102	195		195
1134015201228	0101052	94	100.5	194.5		194.5
1134015201407	0101052	97.5	97	194.5		194.5
1134015201029	0101052	102	91	193		193
1134015201109	0101052	97.5	95	192.5		192.5
1134015201403	0101052	90	102	192		192
1134015201328	0101052	99	92.5	191.5		191.5
1134015201005	0101052	114.5	74.5	189		189
1134015201113	0101052	96	92	188		188
1134015201325	0101052	83.5	104	187.5		187.5
1134015201230	0101052	86	101	187		187
1134015201311	0101052	99.5	87.5	187		187
1134015201321	0101052	102	85	187		187
1134015201107	0101052	92.5	94	186.5		186.5
1134015201201	0101052	96.5	90	186.5		186.5
1134015201020	0101052	99.5	86.5	186		186
1134015201209	0101052	94.5	91	185.5		185.5
1134015201021	0101052	95	90	185		185
1134015201308	0101052	94	91	185		185
1134015201309	0101052	109.5	75.5	185		185
1134015201130	0101052	95	89.5	184.5		184.5

1134015201229	0101052	107.5	77	184.5		184.5
1134015201305	0101052	99	84.5	183.5		183.5
1134015201206	0101052	99.5	83.5	183		183
1134015201317	0101052	96	86.5	182.5		182.5
1134015201115	0101052	86	96	182		182
1134015201124	0101052	93	89	182		182
1134015201127	0101052	94.5	87.5	182		182
1134015201221	0101052	90.5	91	181.5		181.5
1134015201015	0101052	76.5	104	180.5		180.5
1134015201102	0101052	99	81	180		180
1134015201024	0101052	96	83	179		179
1134015201315	0101052	82.5	96	178.5		178.5
1134015201103	0101052	91	87	178		178
1134015201210	0101052	86.5	91	177.5		177.5
1134015201405	0101052	86.5	91	177.5		177.5
1134015201120	0101052	95	82	177		177
1134015201117	0101052	86.5	89	175.5		175.5
1134015201012	0101052	71	103	174		174
1134015201105	0101052	86	88	174		174
1134015201101	0101052	79	93.5	172.5		172.5
1134015201401	0101052	79.5	92	171.5		171.5
1134015201028	0101052	79	92	171		171
1134015201202	0101052	84.5	86.5	171		171
1134015201404	0101052	87	83	170		170
1134015201010	0101052	82.5	87	169.5		169.5
1134015201408	0101052	97	72	169		169
1134015201014	0101052	83.5	85	168.5		168.5
1134015201313	0101052	96	72.5	168.5		168.5
1134015201319	0101052	92.5	76	168.5		168.5
1134015201016	0101052	90	77	167		167
1134015201006	0101052	94.5	72	166.5		166.5
1134015201106	0101052	78	87	165		165
1134015201003	0101052	88.5	76	164.5		164.5
1134015201129	0101052	79	85	164		164
1134015201018	0101052	72.5	91	163.5		163.5
1134015201402	0101052	85.5	76	161.5		161.5
1134015201204	0101052	75	86	161		161
1134015201410	0101052	88.5	72	160.5		160.5
1134015201007	0101052	72	87	159		159
1134015201008	0101052	76.5	82.5	159		159
1134015201119	0101052	69.5	88	157.5		157.5
1134015201225	0101052	72.5	85	157.5		157.5
1134015201220	0101052	89.5	67	156.5		156.5
1134015201217	0101052	84	71	155		155
1134015201219	0101052	82	72	154		154
1134015201026	0101052	73.5	80	153.5		153.5
1134015201226	0101052	64	88	152		152
1134015201318	0101052	87	65	152		152
1134015201112	0101052	76	75	151		151
1134015201017	0101052	74.5	76	150.5		150.5
1134015201310	0101052	78.5	72	150.5		150.5

1134015201128	0101052	71.5	77	148.5		148.5
1134015201011	0101052	72	76	148		148
1134015201215	0101052	94	54	148		148
1134015201303	0101052	77	70	147		147
1134015201022	0101052	74	72	146		146
1134015201406	0101052	74	71.5	145.5		145.5
1134015201111	0101052	83	61	144		144
1134015201205	0101052	82	60	142		142
1134015201121	0101052	67.5	72	139.5		139.5
1134015201104	0101052	76.5	62	138.5		138.5
1134015201320	0101052	64.5	74	138.5		138.5
1134015201019	0101052	58.5	76	134.5		134.5
1134015201211	0101052	86	42	128		128
1134015201322	0101052	78.5	46	124.5		124.5
1134015201118	0101052	70.5	51	121.5		121.5
1134015201307	0101052	71	49	120		120
1134015201114	0101052	62	48	110		110
1134015201004	0101052	0	0	0		0
1134015201009	0101052	0	0	0		0
1134015201013	0101052	0	0	0		0
1134015201023	0101052	0	0	0		0
1134015201025	0101052	0	0	0		0
1134015201030	0101052	0	0	0		0
1134015201108	0101052	0	0	0		0
1134015201110	0101052	0	0	0		0
1134015201116	0101052	0	0	0		0
1134015201122	0101052	0	0	0		0
1134015201123	0101052	0	0	0		0
1134015201125	0101052	0	0	0		0
1134015201126	0101052	0	0	0		0
1134015201208	0101052	0	0	0		0
1134015201213	0101052	0	0	0		0
1134015201223	0101052	0	0	0		0
1134015201224	0101052	0	0	0		0
1134015201302	0101052	0	0	0		0
1134015201312	0101052	0	0	0		0
1134015201314	0101052	0	0	0		0
1134015201327	0101052	0	0	0		0
3134015400505	0101053	112.5	107	219.5		219.5
3134015400616	0101053	114.5	102.5	217		217
3134015400621	0101053	112	99	211		211
3134015400426	0101053	101.5	102.5	204		204
3134015400527	0101053	118.5	83.5	202		202
3134015400305	0101053	110.5	89	199.5		199.5
3134015400517	0101053	107	92.5	199.5		199.5
3134015400501	0101053	98.5	97.5	196		196
3134015400408	0101053	103.5	92	195.5		195.5
3134015400310	0101053	111	84	195		195
3134015400520	0101053	99	94.5	193.5		193.5
3134015400614	0101053	108.5	85	193.5		193.5
3134015400402	0101053	97.5	94	191.5		191.5



3134015400301	0101053	94	97	191		191
3134015400624	0101053	113	75.5	188.5		188.5
3134015400508	0101053	101	85.5	186.5		186.5
3134015400514	0101053	106	79.5	185.5		185.5
3134015400530	0101053	104.5	81	185.5		185.5
3134015400609	0101053	92	93	185		185
3134015400330	0101053	88.5	96	184.5		184.5
3134015400409	0101053	92	92	184		184
3134015400628	0101053	90.5	92	182.5		182.5
3134015400627	0101053	92.5	89	181.5		181.5
3134015400613	0101053	107	74	181		181
3134015400218	0101053	85.5	94	179.5		179.5
3134015400601	0101053	102.5	76.5	179		179
3134015400319	0101053	93.5	85	178.5		178.5
3134015400404	0101053	96.5	82	178.5		178.5
3134015400630	0101053	90	88	178		178
3134015400314	0101053	97.5	80	177.5		177.5
3134015400524	0101053	87	90	177		177
3134015400326	0101053	88.5	88	176.5		176.5
3134015400313	0101053	100.5	75	175.5		175.5
3134015400523	0101053	99	76.5	175.5		175.5
3134015400425	0101053	106	69	175		175
3134015400623	0101053	98	77	175		175
3134015400606	0101053	87	87	174		174
3134015400307	0101053	92.5	81	173.5		173.5
3134015400316	0101053	88.5	85	173.5		173.5
3134015400411	0101053	96.5	77	173.5		173.5
3134015400529	0101053	93	80	173		173
3134015400612	0101053	94	79	173		173
3134015400421	0101053	97.5	74.5	172		172
3134015400228	0101053	99	72.5	171.5		171.5
3134015400418	0101053	95.5	76	171.5		171.5
3134015400323	0101053	99	72	171		171
3134015400610	0101053	89	82	171		171
3134015400407	0101053	102	68.5	170.5		170.5
3134015400618	0101053	98.5	72	170.5		170.5
3134015400318	0101053	99.5	69.5	169		169
3134015400506	0101053	93.5	71	164.5		164.5
3134015400518	0101053	86	78	164		164
3134015400619	0101053	93	71	164		164
3134015400315	0101053	100.5	63	163.5		163.5
3134015400324	0101053	96.5	66.5	163		163
3134015400626	0101053	84.5	78	162.5		162.5
3134015400230	0101053	94.5	67	161.5		161.5
3134015400503	0101053	100.5	61	161.5		161.5
3134015400401	0101053	94.5	66	160.5		160.5
3134015400328	0101053	93	67	160		160
3134015400223	0101053	89.5	70	159.5		159.5
3134015400403	0101053	85.5	74	159.5		159.5
3134015400410	0101053	95.5	64	159.5		159.5
3134015400303	0101053	99.5	59.5	159		159

3134015400309	0101053	75	84	159		159
3134015400428	0101053	90	69	159		159
3134015400602	0101053	95	64	159		159
3134015400423	0101053	87	71	158		158
3134015400226	0101053	75.5	82	157.5		157.5
3134015400311	0101053	93	63	156		156
3134015400427	0101053	89	66	155		155
3134015400222	0101053	102.5	51	153.5		153.5
3134015400221	0101053	90.5	62	152.5		152.5
3134015400516	0101053	85	67	152		152
3134015400312	0101053	76	74	150		150
3134015400625	0101053	91	58	149		149
3134015400322	0101053	93.5	55	148.5		148.5
3134015400611	0101053	83.5	64	147.5		147.5
3134015400607	0101053	81.5	65	146.5		146.5
3134015400511	0101053	77.5	68	145.5		145.5
3134015400430	0101053	81	64	145		145
3134015400224	0101053	82.5	61	143.5		143.5
3134015400420	0101053	80	63	143		143
3134015400220	0101053	67.5	74	141.5		141.5
3134015400325	0101053	80.5	61	141.5		141.5
3134015400302	0101053	75.5	65	140.5		140.5
3134015400306	0101053	66	74	140		140
3134015400515	0101053	64	76	140		140
3134015400608	0101053	87.5	52	139.5		139.5
3134015400629	0101053	73.5	66	139.5		139.5
3134015400512	0101053	93	46	139		139
3134015400615	0101053	81	58	139		139
3134015400528	0101053	67.5	71	138.5		138.5
3134015400229	0101053	76.5	61	137.5		137.5
3134015400304	0101053	77.5	60	137.5		137.5
3134015400429	0101053	75.5	62	137.5		137.5
3134015400617	0101053	75.5	60	135.5		135.5
3134015400701	0101053	73.5	56	129.5		129.5
3134015400603	0101053	72.5	56	128.5		128.5
3134015400510	0101053	86	40	126		126
3134015400526	0101053	76.5	49	125.5		125.5
3134015400219	0101053	70.5	54	124.5		124.5
3134015400521	0101053	69.5	55	124.5		124.5
3134015400622	0101053	66.5	56	122.5		122.5
3134015400321	0101053	59.5	62	121.5		121.5
3134015400327	0101053	59.5	62	121.5		121.5
3134015400525	0101053	68	51	119		119
3134015400227	0101053	62	46	108		108
3134015400412	0101053	64	41	105		105
3134015400513	0101053	89	16	105		105
3134015400507	0101053	55.5	48	103.5		103.5
3134015400417	0101053	68.5	29	97.5		97.5
3134015400414	0101053	52.5	43	95.5		95.5
3134015400225	0101053	0	0	0		0
3134015400308	0101053	0	0	0		0

3134015400317	0101053	0	0	0		0
3134015400320	0101053	0	0	0		0
3134015400329	0101053	0	0	0		0
3134015400405	0101053	0	0	0		0
3134015400406	0101053	0	0	0		0
3134015400413	0101053	0	0	0		0
3134015400415	0101053	0	0	0		0
3134015400416	0101053	0	0	0		0
3134015400419	0101053	0	0	0		0
3134015400422	0101053	0	0	0		0
3134015400424	0101053	0	0	0		0
3134015400502	0101053	0	0	0		0
3134015400504	0101053	0	0	0		0
3134015400509	0101053	0	0	0		0
3134015400519	0101053	0	0	0		0
3134015400522	0101053	0	0	0		0
3134015400604	0101053	0	0	0		0
3134015400605	0101053	0	0	0		0
3134015400620	0101053	0	0	0		0
2134015502909	0101054	119.5	95	214.5		214.5
2134015502820	0101054	122	88	210		210
2134015502924	0101054	120	89	209		209
2134015502809	0101054	99.5	109	208.5		208.5
2134015502918	0101054	112	93	205		205
2134015502926	0101054	110	94	204		204
2134015502826	0101054	105.5	97.5	203		203
2134015502806	0101054	93.5	96	189.5		189.5
2134015502902	0101054	112	76.5	188.5		188.5
2134015502913	0101054	109	79.5	188.5		188.5
2134015503004	0101054	103.5	85	188.5		188.5
2134015502825	0101054	94	94	188		188
2134015502908	0101054	116.5	71	187.5		187.5
2134015502917	0101054	82	103	185		185
2134015502914	0101054	99.5	85	184.5		184.5
2134015502916	0101054	97.5	87	184.5		184.5
2134015502921	0101054	92.5	91	183.5		183.5
2134015502925	0101054	99.5	83	182.5		182.5
2134015502823	0101054	95.5	87	182.5		182.5
2134015502805	0101054	100	81.5	181.5		181.5
2134015502906	0101054	115.5	65	180.5		180.5
2134015502923	0101054	85.5	95	180.5		180.5
2134015502819	0101054	93	87	180		180
2134015502807	0101054	92.5	86	178.5		178.5
2134015502829	0101054	97.5	80	177.5		177.5
2134015502821	0101054	100.5	76	176.5		176.5
2134015502827	0101054	92.5	79	171.5		171.5
2134015502818	0101054	97.5	72.5	170		170
2134015502919	0101054	87	83	170		170
2134015502920	0101054	90	80	170		170
2134015502815	0101054	98	71	169		169
2134015502905	0101054	87	82	169		169

2134015502808	0101054	90	78	168		168
2134015502915	0101054	83.5	82	165.5		165.5
2134015502814	0101054	73.5	90	163.5		163.5
2134015502928	0101054	80.5	82	162.5		162.5
2134015502813	0101054	90.5	70	160.5		160.5
2134015503005	0101054	87	70	157		157
2134015502922	0101054	90	66	156		156
2134015502824	0101054	81.5	73	154.5		154.5
2134015502930	0101054	83.5	69	152.5		152.5
2134015502804	0101054	82	69	151		151
2134015502907	0101054	81.5	68	149.5		149.5
2134015502910	0101054	95	53	148		148
2134015502830	0101054	74	73	147		147
2134015502817	0101054	66	80	146		146
2134015502816	0101054	81.5	64	145.5		145.5
2134015502911	0101054	68.5	77	145.5		145.5
2134015502903	0101054	73.5	63	136.5		136.5
2134015502901	0101054	66.5	69	135.5		135.5
2134015503001	0101054	53	60	113		113
2134015502912	0101054	0	0	0		0
2134015502927	0101054	0	0	0		0
2134015502929	0101054	0	0	0		0
2134015503002	0101054	0	0	0		0
2134015503003	0101054	0	0	0		0
2134015502810	0101054	0	0	0		0
2134015502811	0101054	0	0	0		0
2134015502812	0101054	0	0	0		0
2134015502822	0101054	0	0	0		0
2134015502828	0101054	0	0	0		0
2134015502904	0101054	0	0	0		0
1134015201524	0101055	94.5	102.5	197		197
1134015201527	0101055	104	92	196		196
1134015201513	0101055	107	88	195		195
1134015201516	0101055	115	78	193		193
1134015201501	0101055	100.5	92	192.5		192.5
1134015201422	0101055	98.5	92.5	191		191
1134015201502	0101055	91.5	99	190.5		190.5
1134015201508	0101055	104	84.5	188.5		188.5
1134015201515	0101055	98	90.5	188.5		188.5
1134015201601	0101055	102.5	86	188.5		188.5
1134015201518	0101055	99	88	187		187
1134015201424	0101055	83	98	181		181
1134015201428	0101055	96	84	180		180
1134015201414	0101055	93.5	85.5	179		179
1134015201529	0101055	105	73.5	178.5		178.5
1134015201418	0101055	98	80	178		178
1134015201412	0101055	114	62	176		176
1134015201503	0101055	81	95	176		176
1134015201423	0101055	87.5	83	170.5		170.5
1134015201505	0101055	79.5	91	170.5		170.5
1134015201526	0101055	93	76.5	169.5		169.5

1134015201415	0101055	78.5	89	167.5		167.5
1134015201514	0101055	87.5	79	166.5		166.5
1134015201510	0101055	90	76	166		166
1134015201425	0101055	86	77	163		163
1134015201426	0101055	85	78	163		163
1134015201602	0101055	101	61	162		162
1134015201413	0101055	89.5	72	161.5		161.5
1134015201525	0101055	74.5	84	158.5		158.5
1134015201530	0101055	84.5	74	158.5		158.5
1134015201411	0101055	80.5	77	157.5		157.5
1134015201520	0101055	73.5	81	154.5		154.5
1134015201603	0101055	81	73	154		154
1134015201430	0101055	84	67	151		151
1134015201522	0101055	85	66	151		151
1134015201504	0101055	73	76	149		149
1134015201417	0101055	79	67	146		146
1134015201429	0101055	63	78.5	141.5		141.5
1134015201519	0101055	76	65	141		141
1134015201416	0101055	67	72	139		139
1134015201420	0101055	56	72	128		128
1134015201517	0101055	87.5	39	126.5		126.5
1134015201427	0101055	61	39	100		100
1134015201419	0101055	0	0	0		0
1134015201421	0101055	0	0	0		0
1134015201506	0101055	0	0	0		0
1134015201507	0101055	0	0	0		0
1134015201509	0101055	0	0	0		0
1134015201511	0101055	0	0	0		0
1134015201512	0101055	0	0	0		0
1134015201521	0101055	0	0	0		0
1134015201523	0101055	0	0	0		0
1134015201528	0101055	0	0	0		0
1134015201629	0101056	119.5	108.5	228		228
1134015201630	0101056	105	110	215		215
1134015201907	0101056	122	93	215		215
1134015201829	0101056	113	99	212		212
1134015201703	0101056	110.5	101	211.5		211.5
1134015201608	0101056	113.5	96	209.5		209.5
1134015201817	0101056	98	111	209		209
1134015201711	0101056	106	102	208		208
1134015201916	0101056	102.5	105	207.5		207.5
1134015201920	0101056	104.5	102	206.5		206.5
1134015201717	0101056	100	105.5	205.5		205.5
1134015201610	0101056	98	105	203		203
1134015201720	0101056	102	98	200		200
1134015201708	0101056	94	104	198		198
1134015201808	0101056	99	99	198		198
1134015201812	0101056	105.5	92.5	198		198
1134015201912	0101056	103	95	198		198
1134015201618	0101056	106	90.5	196.5		196.5
1134015201704	0101056	110	85.5	195.5		195.5

1134015201913	0101056	100.5	95	195.5		195.5
1134015201723	0101056	98.5	95.5	194		194
1134015201713	0101056	93.5	99	192.5		192.5
1134015201807	0101056	95	97	192		192
1134015201719	0101056	100	91.5	191.5		191.5
1134015201804	0101056	96.5	94	190.5		190.5
1134015201819	0101056	83	105.5	188.5		188.5
1134015201801	0101056	109	78	187		187
1134015201716	0101056	101.5	85	186.5		186.5
1134015201830	0101056	88.5	97	185.5		185.5
1134015201814	0101056	99	86	185		185
1134015201726	0101056	95.5	87	182.5		182.5
1134015201820	0101056	92	89	181		181
1134015201622	0101056	90	90	180		180
1134015201803	0101056	86	94	180		180
1134015201724	0101056	97.5	82	179.5		179.5
1134015201918	0101056	89.5	90	179.5		179.5
1134015201626	0101056	87	92	179		179
1134015201908	0101056	92	86	178		178
1134015201910	0101056	81.5	95	176.5		176.5
1134015201620	0101056	96	80	176		176
1134015201826	0101056	90.5	85.5	176		176
1134015201906	0101056	95.5	80	175.5		175.5
1134015201827	0101056	97	78	175		175
1134015201607	0101056	104	70	174		174
1134015201715	0101056	100	72	172		172
1134015201806	0101056	79.5	92	171.5		171.5
1134015201722	0101056	88	82	170		170
1134015201611	0101056	97	71	168		168
1134015201809	0101056	91	76	167		167
1134015201823	0101056	84.5	82	166.5		166.5
1134015201816	0101056	84.5	81.5	166		166
1134015201627	0101056	93.5	72	165.5		165.5
1134015201615	0101056	79.5	85	164.5		164.5
1134015201701	0101056	76.5	88	164.5		164.5
1134015201810	0101056	71.5	92	163.5		163.5
1134015201902	0101056	87	76	163		163
1134015201911	0101056	87.5	75	162.5		162.5
1134015201707	0101056	93	69	162		162
1134015201901	0101056	99	63	162		162
1134015201725	0101056	67.5	94	161.5		161.5
1134015201705	0101056	87	73	160		160
1134015201609	0101056	92.5	67	159.5		159.5
1134015201728	0101056	80	79	159		159
1134015201730	0101056	96	63	159		159
1134015201825	0101056	76	83	159		159
1134015201905	0101056	66.5	91	157.5		157.5
1134015201712	0101056	85	72	157		157
1134015201706	0101056	84	72	156		156
1134015201828	0101056	68.5	86	154.5		154.5
1134015201617	0101056	77	75	152		152

1134015201811	0101056	71.5	79	150.5		150.5
1134015201914	0101056	73.5	77	150.5		150.5
1134015201625	0101056	76.5	70	146.5		146.5
1134015201718	0101056	81	65	146		146
1134015201815	0101056	72	74	146		146
1134015201606	0101056	75.5	69	144.5		144.5
1134015201822	0101056	82	62	144		144
1134015201624	0101056	80.5	58	138.5		138.5
1134015201909	0101056	71.5	65	136.5		136.5
1134015201628	0101056	80	56	136		136
1134015201917	0101056	58.5	71	129.5		129.5
1134015201616	0101056	59	68	127		127
1134015201727	0101056	74.5	52	126.5		126.5
1134015201904	0101056	64	61.5	125.5		125.5
1134015201919	0101056	78	45.5	123.5		123.5
1134015201604	0101056	0	0	0		0
1134015201605	0101056	0	0	0		0
1134015201612	0101056	0	0	0		0
1134015201613	0101056	0	0	0		0
1134015201614	0101056	0	0	0		0
1134015201619	0101056	0	0	0		0
1134015201621	0101056	0	0	0		0
1134015201623	0101056	0	0	0		0
1134015201702	0101056	0	0	0		0
1134015201709	0101056	0	0	0		0
1134015201710	0101056	0	0	0		0
1134015201714	0101056	0	0	0		0
1134015201721	0101056	0	0	0		0
1134015201729	0101056	0	0	0		0
1134015201802	0101056	0	0	0		0
1134015201805	0101056	0	0	0		0
1134015201813	0101056	0	0	0		0
1134015201818	0101056	0	0	0		0
1134015201821	0101056	0	0	0		0
1134015201824	0101056	0	0	0		0
1134015201903	0101056	0	0	0		0
1134015201915	0101056	0	0	0		0
3134015400707	0101057	110.5	89	199.5		199.5
3134015400704	0101057	91.5	89.5	181		181
3134015400710	0101057	93.5	68	161.5		161.5
3134015400702	0101057	82.5	66.5	149		149
3134015400708	0101057	89	43.5	132.5		132.5
3134015400706	0101057	60.5	61.5	122		122
3134015400705	0101057	77.5	44	121.5		121.5
3134015400711	0101057	79	40.5	119.5		119.5
3134015400709	0101057	48.5	29	77.5		77.5
3134015400703	0101057	0	0	0		0
3134015400712	0101057	0	0	0		0
2134015503024	0101058	117	108.5	225.5		225.5
2134015503030	0101058	117.5	95.5	213		213
2134015503027	0101058	113	97.5	210.5		210.5

2134015503120	0101058	120	89	209		209
2134015503006	0101058	119.5	87	206.5		206.5
2134015503011	0101058	104.5	102	206.5		206.5
2134015503107	0101058	111.5	94.5	206		206
2134015503020	0101058	114	91	205		205
2134015503010	0101058	115	89.5	204.5		204.5
2134015503029	0101058	108.5	95.5	204		204
2134015503116	0101058	111	93	204		204
2134015503022	0101058	116	84	200		200
2134015503015	0101058	107	83.5	190.5		190.5
2134015503007	0101058	112.5	75	187.5		187.5
2134015503016	0101058	102	83	185		185
2134015503023	0101058	95.5	88	183.5		183.5
2134015503012	0101058	108.5	74	182.5		182.5
2134015503026	0101058	88	94	182		182
2134015503111	0101058	99.5	80	179.5		179.5
2134015503102	0101058	105	74	179		179
2134015503018	0101058	93.5	85	178.5		178.5
2134015503104	0101058	85.5	93	178.5		178.5
2134015503106	0101058	95.5	83	178.5		178.5
2134015503119	0101058	93.5	83	176.5		176.5
2134015503021	0101058	100	76	176		176
2134015503013	0101058	99	75	174		174
2134015503008	0101058	100	73.5	173.5		173.5
2134015503017	0101058	98	75	173		173
2134015503108	0101058	84	88	172		172
2134015503009	0101058	87.5	84	171.5		171.5
2134015503118	0101058	86	84	170		170
2134015503103	0101058	89.5	78	167.5		167.5
2134015503014	0101058	90.5	76	166.5		166.5
2134015503109	0101058	79	75	154		154
2134015503110	0101058	86	65	151		151
2134015503115	0101058	83.5	62	145.5		145.5
2134015503101	0101058	77.5	66	143.5		143.5
2134015503114	0101058	78.5	48	126.5		126.5
2134015503019	0101058	0	0	0		0
2134015503025	0101058	0	0	0		0
2134015503028	0101058	0	0	0		0
2134015503105	0101058	0	0	0		0
2134015503112	0101058	0	0	0		0
2134015503113	0101058	0	0	0		0
2134015503117	0101058	0	0	0		0
3134015400803	0101059	115	85.5	200.5		200.5
3134015400719	0101059	111.5	86.5	198		198
3134015400722	0101059	97	98.5	195.5		195.5
3134015400717	0101059	110.5	72.5	183		183
3134015400723	0101059	88	93.5	181.5		181.5
3134015400714	0101059	103.5	76.5	180		180
3134015400816	0101059	86.5	93	179.5		179.5
3134015400809	0101059	100	77	177		177
3134015400807	0101059	110	66.5	176.5		176.5



3134015400805	0101059	85.5	88	173.5		173.5
3134015400815	0101059	99	74.5	173.5		173.5
3134015400802	0101059	90	79.5	169.5		169.5
3134015400720	0101059	95	72.5	167.5		167.5
3134015400728	0101059	100	65.5	165.5		165.5
3134015400801	0101059	87.5	77.5	165		165
3134015400808	0101059	94	66	160		160
3134015400730	0101059	87	63	150		150
3134015400724	0101059	90	59	149		149
3134015400716	0101059	62.5	86	148.5		148.5
3134015400715	0101059	85.5	62	147.5		147.5
3134015400726	0101059	90	49.5	139.5		139.5
3134015400810	0101059	76.5	63	139.5		139.5
3134015400721	0101059	70.5	63	133.5		133.5
3134015400814	0101059	80	52	132		132
3134015400812	0101059	79.5	52	131.5		131.5
3134015400727	0101059	62.5	63	125.5		125.5
3134015400804	0101059	55.5	52	107.5		107.5
3134015400713	0101059	0	0	0		0
3134015400718	0101059	0	0	0		0
3134015400725	0101059	0	0	0		0
3134015400729	0101059	0	0	0		0
3134015400806	0101059	0	0	0		0
3134015400811	0101059	0	0	0		0
3134015400813	0101059	0	0	0		0
3134015401516	0101060	109	108	217		217
3134015401015	0101060	108	105.5	213.5		213.5
3134015401122	0101060	117.5	94.5	212		212
3134015401404	0101060	114.5	94	208.5		208.5
3134015401019	0101060	96.5	107.5	204		204
3134015401507	0101060	110	94	204		204
3134015401023	0101060	104	99	203		203
3134015400930	0101060	110.5	87.5	198		198
3134015401413	0101060	109	88.5	197.5		197.5
3134015401124	0101060	105.5	91.5	197		197
3134015401218	0101060	95.5	101	196.5		196.5
3134015401319	0101060	117	79.5	196.5		196.5
3134015401110	0101060	109.5	86.5	196		196
3134015401405	0101060	112	83.5	195.5		195.5
3134015400904	0101060	117.5	78	195.5		195.5
3134015401504	0101060	104	90.5	194.5		194.5
3134015401226	0101060	105	89	194		194
3134015401109	0101060	105	88.5	193.5		193.5
3134015401024	0101060	103	89.5	192.5		192.5
3134015401501	0101060	102	90.5	192.5		192.5
3134015401608	0101060	97	94	191		191
3134015401524	0101060	106.5	84	190.5		190.5
3134015401011	0101060	115	74	189		189
3134015400821	0101060	108.5	80.5	189		189
3134015401115	0101060	105	83.5	188.5		188.5
3134015401211	0101060	106.5	82	188.5		188.5

3134015401125	0101060	118	68.5	186.5		186.5
3134015401225	0101060	107.5	79	186.5		186.5
3134015401307	0101060	103.5	82.5	186		186
3134015400911	0101060	96	90	186		186
3134015400928	0101060	95	90	185		185
3134015401523	0101060	95.5	89	184.5		184.5
3134015401317	0101060	109.5	74.5	184		184
3134015401406	0101060	110.5	72.5	183		183
3134015401427	0101060	103	80	183		183
3134015400829	0101060	100	82.5	182.5		182.5
3134015400822	0101060	91.5	90	181.5		181.5
3134015401420	0101060	102	79.5	181.5		181.5
3134015401510	0101060	110	71	181		181
3134015401217	0101060	92.5	88	180.5		180.5
3134015401506	0101060	105.5	74.5	180		180
3134015401530	0101060	105	75	180		180
3134015401008	0101060	93.5	85	178.5		178.5
3134015401104	0101060	87	91	178		178
3134015401118	0101060	99	78	177		177
3134015401509	0101060	89.5	87	176.5		176.5
3134015401016	0101060	101.5	74.5	176		176
3134015401123	0101060	85.5	90	175.5		175.5
3134015401330	0101060	101	74.5	175.5		175.5
3134015401412	0101060	85.5	90	175.5		175.5
3134015401028	0101060	97.5	77.5	175		175
3134015401327	0101060	105	70	175		175
3134015401603	0101060	117.5	57.5	175		175
3134015401206	0101060	98	76	174		174
3134015401520	0101060	103	71	174		174
3134015401005	0101060	100	73	173		173
3134015400929	0101060	94	79	173		173
3134015401208	0101060	82.5	90	172.5		172.5
3134015401210	0101060	95.5	77	172.5		172.5
3134015401309	0101060	100.5	71.5	172		172
3134015401529	0101060	100.5	71.5	172		172
3134015400919	0101060	96	76	172		172
3134015401512	0101060	103.5	68	171.5		171.5
3134015401021	0101060	90	80	170		170
3134015401112	0101060	83	87	170		170
3134015401017	0101060	84.5	85	169.5		169.5
3134015401219	0101060	91.5	78	169.5		169.5
3134015400927	0101060	90.5	79	169.5		169.5
3134015401227	0101060	100	69	169		169
3134015401418	0101060	92.5	76	168.5		168.5
3134015401010	0101060	89	79	168		168
3134015401311	0101060	84	84	168		168
3134015401409	0101060	89	79	168		168
3134015401522	0101060	92	76	168		168
3134015400920	0101060	89	79	168		168
3134015401120	0101060	88.5	79	167.5		167.5
3134015401014	0101060	90	77	167		167

3134015401126	0101060	87	80	167		167
3134015401417	0101060	101.5	65.5	167		167
3134015401421	0101060	89	78	167		167
3134015400921	0101060	85	82	167		167
3134015401117	0101060	94	72	166		166
3134015401127	0101060	102.5	63	165.5		165.5
3134015400825	0101060	92.5	72	164.5		164.5
3134015400828	0101060	87.5	77	164.5		164.5
3134015401216	0101060	92	71	163		163
3134015401305	0101060	96	67	163		163
3134015401001	0101060	94.5	68	162.5		162.5
3134015401229	0101060	85.5	77	162.5		162.5
3134015401424	0101060	76.5	86	162.5		162.5
3134015400905	0101060	81.5	81	162.5		162.5
3134015400826	0101060	100	61.5	161.5		161.5
3134015401416	0101060	79.5	82	161.5		161.5
3134015401007	0101060	80	81	161		161
3134015401604	0101060	99.5	61.5	161		161
3134015401130	0101060	88.5	72	160.5		160.5
3134015401513	0101060	90.5	70	160.5		160.5
3134015401526	0101060	87	73	160		160
3134015400907	0101060	86	74	160		160
3134015401004	0101060	94.5	65	159.5		159.5
3134015401505	0101060	104.5	55	159.5		159.5
3134015401519	0101060	93.5	66	159.5		159.5
3134015401029	0101060	107.5	51.5	159		159
3134015401121	0101060	93.5	65	158.5		158.5
3134015401425	0101060	88.5	70	158.5		158.5
3134015401525	0101060	96.5	61.5	158		158
3134015400923	0101060	80	77	157		157
3134015400914	0101060	61.5	95	156.5		156.5
3134015401222	0101060	90.5	66	156.5		156.5
3134015401303	0101060	86.5	69	155.5		155.5
3134015401527	0101060	81	74	155		155
3134015400820	0101060	81	74	155		155
3134015401426	0101060	93	61	154		154
3134015401518	0101060	77	77	154		154
3134015401027	0101060	78.5	75	153.5		153.5
3134015401006	0101060	78	75	153		153
3134015401517	0101060	88	65	153		153
3134015401201	0101060	79	72	151		151
3134015401116	0101060	77.5	73	150.5		150.5
3134015401503	0101060	87	63	150		150
3134015401606	0101060	92	58	150		150
3134015401113	0101060	72.5	77	149.5		149.5
3134015401401	0101060	94.5	55	149.5		149.5
3134015400824	0101060	80.5	69	149.5		149.5
3134015401108	0101060	89	60	149		149
3134015401205	0101060	94.5	53	147.5		147.5
3134015401430	0101060	88	59	147		147
3134015401326	0101060	76.5	70	146.5		146.5

3134015401602	0101060	87.5	59	146.5		146.5
3134015400913	0101060	74.5	72	146.5		146.5
3134015400918	0101060	70	76	146		146
3134015401314	0101060	84	62	146		146
3134015400910	0101060	72.5	73	145.5		145.5
3134015400817	0101060	87	58	145		145
3134015400830	0101060	83	62	145		145
3134015400915	0101060	70	75	145		145
3134015401207	0101060	70.5	74	144.5		144.5
3134015400909	0101060	83	61	144		144
3134015401203	0101060	103	40.5	143.5		143.5
3134015401220	0101060	88.5	55	143.5		143.5
3134015400908	0101060	80	63	143		143
3134015400916	0101060	80	63	143		143
3134015401312	0101060	82	60	142		142
3134015400901	0101060	85	56	141		141
3134015401030	0101060	90	50	140		140
3134015401601	0101060	63.5	76	139.5		139.5
3134015401202	0101060	76	63	139		139
3134015401302	0101060	88.5	50	138.5		138.5
3134015401419	0101060	83.5	55	138.5		138.5
3134015401025	0101060	69.5	68	137.5		137.5
3134015401410	0101060	70	67	137		137
3134015401103	0101060	79.5	57	136.5		136.5
3134015401422	0101060	76	59	135		135
3134015401502	0101060	73	62	135		135
3134015400818	0101060	74.5	60	134.5		134.5
3134015401407	0101060	73.5	60	133.5		133.5
3134015401408	0101060	87.5	46	133.5		133.5
3134015401320	0101060	71	62	133		133
3134015400906	0101060	65.5	67	132.5		132.5
3134015401002	0101060	76.5	55	131.5		131.5
3134015401605	0101060	57.5	74	131.5		131.5
3134015401325	0101060	85.5	45	130.5		130.5
3134015401415	0101060	79.5	51	130.5		130.5
3134015400912	0101060	71.5	55	126.5		126.5
3134015401318	0101060	75.5	50	125.5		125.5
3134015400823	0101060	69	56	125		125
3134015401528	0101060	76.5	48	124.5		124.5
3134015401022	0101060	83	40	123		123
3134015401223	0101060	61	62	123		123
3134015401428	0101060	67.5	55	122.5		122.5
3134015401316	0101060	60	62	122		122
3134015401107	0101060	61.5	59	120.5		120.5
3134015401514	0101060	59.5	61	120.5		120.5
3134015401609	0101060	69.5	50	119.5		119.5
3134015401119	0101060	58	61	119		119
3134015401429	0101060	69	50	119		119
3134015401308	0101060	79	39	118		118
3134015401315	0101060	81.5	34	115.5		115.5
3134015401102	0101060	70.5	43	113.5		113.5

3134015401228	0101060	66	47	113		113
3134015401111	0101060	61.5	51	112.5		112.5
3134015400926	0101060	72	37	109		109
3134015401128	0101060	67	41	108		108
3134015401414	0101060	62	45	107		107
3134015401403	0101060	67.5	38	105.5		105.5
3134015401212	0101060	52.5	40	92.5		92.5
3134015401101	0101060	44.5	40	84.5		84.5
3134015401323	0101060	77.5	0	77.5		77.5
3134015401324	0101060	70	2	72		72
3134015401313	0101060	63.5	8	71.5		71.5
3134015401012	0101060	0	0	0		0
3134015401105	0101060	0	0	0		0
3134015401106	0101060	0	0	0		0
3134015401114	0101060	0	0	0		0
3134015401129	0101060	0	0	0		0
3134015401003	0101060	0	0	0		0
3134015401009	0101060	0	0	0		0
3134015401013	0101060	0	0	0		0
3134015401018	0101060	0	0	0		0
3134015401020	0101060	0	0	0		0
3134015401026	0101060	0	0	0		0
3134015401204	0101060	0	0	0		0
3134015401209	0101060	0	0	0		0
3134015401213	0101060	0	0	0		0
3134015401214	0101060	0	0	0		0
3134015401215	0101060	0	0	0		0
3134015401221	0101060	0	0	0		0
3134015401224	0101060	0	0	0		0
3134015401230	0101060	0	0	0		0
3134015401301	0101060	0	0	0		0
3134015401304	0101060	0	0	0		0
3134015401306	0101060	0	0	0		0
3134015401310	0101060	0	0	0		0
3134015401321	0101060	0	0	0		0
3134015401322	0101060	0	0	0		0
3134015401328	0101060	0	0	0		0
3134015401329	0101060	0	0	0		0
3134015401402	0101060	0	0	0		0
3134015401411	0101060	0	0	0		0
3134015401423	0101060	0	0	0		0
3134015401508	0101060	0	0	0		0
3134015401511	0101060	0	0	0		0
3134015401515	0101060	0	0	0		0
3134015401521	0101060	0	0	0		0
3134015401607	0101060	0	0	0		0
3134015401610	0101060	0	0	0		0
3134015400819	0101060	0	0	0		0
3134015400827	0101060	0	0	0		0
3134015400902	0101060	0	0	0		0
3134015400903	0101060	0	0	0		0

3134015400917	0101060	0	0	0		0
3134015400922	0101060	0	0	0		0
3134015400924	0101060	0	0	0		0
3134015400925	0101060	0	0	0		0
3134015401709	0101061	119.5	94	213.5		213.5
3134015401620	0101061	108.5	97	205.5		205.5
3134015401806	0101061	114.5	81	195.5		195.5
3134015401611	0101061	102.5	92	194.5		194.5
3134015401726	0101061	104	90	194		194
3134015401903	0101061	109.5	82.5	192		192
3134015401714	0101061	88	102	190		190
3134015401706	0101061	103.5	85.5	189		189
3134015401810	0101061	93.5	95	188.5		188.5
3134015401813	0101061	103.5	85	188.5		188.5
3134015401701	0101061	104.5	82	186.5		186.5
3134015401708	0101061	99	86	185		185
3134015401722	0101061	88	96	184		184
3134015401821	0101061	101	83	184		184
3134015401901	0101061	94	89.5	183.5		183.5
3134015401814	0101061	102	80.5	182.5		182.5
3134015401823	0101061	90.5	91.5	182		182
3134015401622	0101061	100	78.5	178.5		178.5
3134015401728	0101061	96	80	176		176
3134015401630	0101061	99	76	175		175
3134015401820	0101061	95	79.5	174.5	4	178.5
3134015401702	0101061	94.5	74.5	169		169
3134015401805	0101061	84	85	169		169
3134015401624	0101061	91	77.5	168.5		168.5
3134015401818	0101061	88.5	76	164.5		164.5
3134015401715	0101061	88	75.5	163.5		163.5
3134015401618	0101061	74.5	87	161.5		161.5
3134015401707	0101061	103.5	58	161.5		161.5
3134015401723	0101061	82.5	79	161.5		161.5
3134015401808	0101061	84	77	161		161
3134015401724	0101061	89	70.5	159.5		159.5
3134015401619	0101061	95	64	159		159
3134015401716	0101061	82	77	159		159
3134015401804	0101061	76	82	158		158
3134015401628	0101061	86.5	70.5	157		157
3134015401811	0101061	81	76	157		157
3134015401717	0101061	95.5	61	156.5		156.5
3134015401710	0101061	83	73	156		156
3134015401614	0101061	82.5	72	154.5		154.5
3134015401629	0101061	84.5	69.5	154		154
3134015401703	0101061	86.5	67	153.5		153.5
3134015401704	0101061	84.5	68	152.5		152.5
3134015401817	0101061	80.5	71	151.5		151.5
3134015401705	0101061	92.5	58.5	151		151
3134015401719	0101061	90	61	151		151
3134015401825	0101061	84	67	151		151
3134015401721	0101061	84.5	66	150.5		150.5

3134015401729	0101061	78	72	150		150
3134015401623	0101061	73.5	72	145.5		145.5
3134015401830	0101061	75	70	145		145
3134015401819	0101061	63	80	143		143
3134015401713	0101061	76.5	66	142.5		142.5
3134015401801	0101061	85	57.5	142.5		142.5
3134015401621	0101061	67.5	70	137.5		137.5
3134015401730	0101061	74.5	61	135.5		135.5
3134015401615	0101061	77	58	135		135
3134015401720	0101061	77.5	57	134.5		134.5
3134015401815	0101061	83.5	50	133.5		133.5
3134015401824	0101061	72	61	133		133
3134015401822	0101061	79	53	132		132
3134015401829	0101061	64.5	67	131.5		131.5
3134015401711	0101061	76	55	131		131
3134015401812	0101061	81	50	131		131
3134015401627	0101061	69.5	59	128.5		128.5
3134015401828	0101061	57.5	70	127.5		127.5
3134015401902	0101061	75	51	126		126
3134015401617	0101061	67	58	125		125
3134015401807	0101061	60	65	125		125
3134015401626	0101061	72.5	45	117.5		117.5
3134015401612	0101061	58	58	116		116
3134015401718	0101061	56	54	110		110
3134015401712	0101061	53	47	100		100
3134015401613	0101061	0	0	0		0
3134015401616	0101061	0	0	0		0
3134015401625	0101061	0	0	0		0
3134015401725	0101061	0	0	0		0
3134015401727	0101061	0	0	0		0
3134015401802	0101061	0	0	0		0
3134015401803	0101061	0	0	0		0
3134015401809	0101061	0	0	0		0
3134015401816	0101061	0	0	0		0
3134015401826	0101061	0	0	0		0
3134015401827	0101061	0	0	0		0
3134015402127	0101062	119	113	232		232
3134015402112	0101062	122	98	220		220
3134015401915	0101062	115	102.5	217.5		217.5
3134015402117	0101062	109	99.5	208.5		208.5
3134015402104	0101062	113	93.5	206.5		206.5
3134015402022	0101062	112.5	91	203.5		203.5
3134015401904	0101062	112	88	200		200
3134015402202	0101062	101.5	95	196.5		196.5
3134015402209	0101062	100.5	92.5	193		193
3134015402106	0101062	107	85.5	192.5		192.5
3134015402107	0101062	89	103	192		192
3134015402120	0101062	90	100	190		190
3134015401909	0101062	98.5	90	188.5		188.5
3134015402010	0101062	108	80.5	188.5		188.5
3134015402016	0101062	101.5	86.5	188		188

3134015402108	0101062	103.5	84	187.5		187.5
3134015402125	0101062	95	92	187		187
3134015401926	0101062	108.5	77	185.5		185.5
3134015402002	0101062	113	69.5	182.5		182.5
3134015401923	0101062	106.5	75.5	182		182
3134015402204	0101062	103	79	182		182
3134015402030	0101062	93	86.5	179.5		179.5
3134015402115	0101062	93.5	85.5	179		179
3134015401927	0101062	101	77	178		178
3134015401906	0101062	95	82.5	177.5		177.5
3134015401912	0101062	102	75.5	177.5		177.5
3134015402006	0101062	96	81.5	177.5		177.5
3134015402126	0101062	103.5	73	176.5		176.5
3134015401921	0101062	84.5	87	171.5		171.5
3134015402101	0101062	87.5	84	171.5		171.5
3134015402105	0101062	92.5	78.5	171		171
3134015402121	0101062	82	89	171		171
3134015402012	0101062	93.5	77	170.5		170.5
3134015402029	0101062	100	70	170		170
3134015402015	0101062	77.5	92	169.5		169.5
3134015402020	0101062	102.5	66	168.5		168.5
3134015402119	0101062	99	69.5	168.5		168.5
3134015402110	0101062	99	68.5	167.5		167.5
3134015401918	0101062	92	74	166		166
3134015402025	0101062	105.5	60	165.5		165.5
3134015402208	0101062	91.5	74	165.5		165.5
3134015401914	0101062	94	69.5	163.5		163.5
3134015401916	0101062	107	56.5	163.5		163.5
3134015402027	0101062	84	76	160		160
3134015402109	0101062	96.5	63	159.5		159.5
3134015402206	0101062	82.5	77	159.5		159.5
3134015402024	0101062	87	70	157		157
3134015402026	0101062	92	64	156		156
3134015401908	0101062	88.5	66	154.5		154.5
3134015401919	0101062	87	66	153		153
3134015402201	0101062	75	77	152		152
3134015401913	0101062	79.5	72	151.5		151.5
3134015401910	0101062	73	78	151		151
3134015402212	0101062	85	60	145		145
3134015402019	0101062	77.5	67	144.5		144.5
3134015401905	0101062	83	60	143		143
3134015401917	0101062	80	62	142		142
3134015402123	0101062	74.5	65	139.5		139.5
3134015401907	0101062	73.5	65	138.5		138.5
3134015402102	0101062	80	58	138		138
3134015402023	0101062	78	59	137		137
3134015401922	0101062	70.5	64	134.5		134.5
3134015402203	0101062	78	56	134		134
3134015402001	0101062	64.5	69	133.5		133.5
3134015402118	0101062	78	49	127		127
3134015402124	0101062	63	63	126		126



3134015402007	0101062	64.5	59	123.5		123.5
3134015401924	0101062	69	54	123		123
3134015402017	0101062	61.5	61	122.5		122.5
3134015402008	0101062	78.5	43	121.5		121.5
3134015402111	0101062	69	49	118		118
3134015402009	0101062	90.5	27	117.5		117.5
3134015402014	0101062	71	44	115		115
3134015402128	0101062	66	48	114		114
3134015402018	0101062	66.5	44	110.5		110.5
3134015401925	0101062	67	41	108		108
3134015401930	0101062	57	45	102		102
3134015402005	0101062	65	35	100		100
3134015402210	0101062	68.5	0	68.5		68.5
3134015402205	0101062	59.5	4	63.5		63.5
3134015401911	0101062	0	0	0		0
3134015401920	0101062	0	0	0		0
3134015401928	0101062	0	0	0		0
3134015401929	0101062	0	0	0		0
3134015402003	0101062	0	0	0		0
3134015402004	0101062	0	0	0		0
3134015402011	0101062	0	0	0		0
3134015402013	0101062	0	0	0		0
3134015402021	0101062	0	0	0		0
3134015402028	0101062	0	0	0		0
3134015402103	0101062	0	0	0		0
3134015402113	0101062	0	0	0		0
3134015402114	0101062	0	0	0		0
3134015402116	0101062	0	0	0		0
3134015402122	0101062	0	0	0		0
3134015402129	0101062	0	0	0		0
3134015402130	0101062	0	0	0		0
3134015402207	0101062	0	0	0		0
3134015402211	0101062	0	0	0		0
2134015503622	0101063	118.5	115	233.5		233.5
2134015503205	0101063	116.5	104.5	221		221
2134015503508	0101063	114.5	105.5	220		220
2134015503326	0101063	116	103	219		219
2134015503802	0101063	123.5	93.5	217		217
2134015503507	0101063	103.5	112.5	216		216
2134015503516	0101063	114	100	214		214
2134015503615	0101063	114.5	99.5	214		214
2134015503409	0101063	99.5	114	213.5		213.5
2134015503726	0101063	118	93.5	211.5		211.5
2134015503614	0101063	109.5	100.5	210		210
2134015503602	0101063	120.5	88.5	209		209
2134015503606	0101063	117.5	91.5	209		209
2134015503202	0101063	109.5	99	208.5		208.5
2134015503208	0101063	101	107	208		208
2134015503323	0101063	116	92	208		208
2134015503720	0101063	116	90.5	206.5		206.5
2134015503509	0101063	99.5	106	205.5		205.5

2134015503428	0101063	114.5	90.5	205		205
2134015503121	0101063	112.5	92	204.5		204.5
2134015503529	0101063	113.5	90	203.5		203.5
2134015503322	0101063	111	91	202		202
2134015503213	0101063	96	105	201		201
2134015503407	0101063	107	94	201		201
2134015503218	0101063	94.5	106	200.5		200.5
2134015503227	0101063	107	93.5	200.5		200.5
2134015503605	0101063	113	87	200		200
2134015503406	0101063	108.5	90.5	199		199
2134015503618	0101063	114	85	199		199
2134015503705	0101063	100.5	98.5	199		199
2134015503302	0101063	108	90	198		198
2134015503719	0101063	105	93	198		198
2134015503225	0101063	108	89.5	197.5		197.5
2134015503412	0101063	105	91.5	196.5		196.5
2134015503425	0101063	117.5	79	196.5		196.5
2134015503706	0101063	107.5	89	196.5		196.5
2134015503228	0101063	111	85	196		196
2134015503725	0101063	100.5	95.5	196		196
2134015503710	0101063	108.5	86.5	195		195
2134015503201	0101063	109.5	85	194.5		194.5
2134015503309	0101063	105.5	88.5	194		194
2134015503626	0101063	102	92	194		194
2134015503625	0101063	107.5	86	193.5		193.5
2134015503704	0101063	112	81.5	193.5		193.5
2134015503130	0101063	104.5	88.5	193		193
2134015503316	0101063	106.5	86.5	193		193
2134015503506	0101063	104.5	88.5	193		193
2134015503724	0101063	105.5	85.5	191		191
2134015503321	0101063	108.5	82	190.5		190.5
2134015503520	0101063	111.5	79	190.5		190.5
2134015503610	0101063	96	93	189		189
2134015503408	0101063	100.5	88	188.5		188.5
2134015503216	0101063	99	89	188		188
2134015503527	0101063	96	92	188		188
2134015503522	0101063	104.5	83	187.5		187.5
2134015503215	0101063	97	90	187		187
2134015503718	0101063	99	88	187		187
2134015503801	0101063	102.5	84.5	187		187
2134015503125	0101063	107	79.5	186.5		186.5
2134015503429	0101063	92	93	185		185
2134015503124	0101063	91	93	184		184
2134015503217	0101063	88	96	184		184
2134015503307	0101063	91	93	184		184
2134015503420	0101063	97.5	85	182.5		182.5
2134015503607	0101063	104	78.5	182.5		182.5
2134015503222	0101063	95.5	85	180.5		180.5
2134015503511	0101063	100	80.5	180.5		180.5
2134015503708	0101063	89.5	91	180.5		180.5
2134015503325	0101063	94.5	85	179.5		179.5

2134015503421	0101063	83.5	96	179.5		179.5
2134015503528	0101063	92.5	87	179.5		179.5
2134015503424	0101063	117	61.5	178.5		178.5
2134015503413	0101063	98	80	178		178
2134015503430	0101063	87	91	178		178
2134015503426	0101063	90.5	87	177.5		177.5
2134015503212	0101063	90	87	177		177
2134015503317	0101063	91	86	177		177
2134015503504	0101063	85.5	91	176.5		176.5
2134015503313	0101063	109	67	176		176
2134015503315	0101063	95.5	79	174.5		174.5
2134015503620	0101063	99.5	75	174.5		174.5
2134015503612	0101063	63	111	174		174
2134015503206	0101063	84.5	89	173.5		173.5
2134015503129	0101063	70.5	102	172.5		172.5
2134015503204	0101063	96.5	76	172.5		172.5
2134015503320	0101063	87.5	85	172.5		172.5
2134015503505	0101063	82.5	90	172.5		172.5
2134015503502	0101063	93	79	172		172
2134015503221	0101063	81.5	90	171.5		171.5
2134015503223	0101063	87.5	84	171.5		171.5
2134015503318	0101063	83.5	88	171.5		171.5
2134015503524	0101063	85.5	86	171.5		171.5
2134015503214	0101063	84	86	170		170
2134015503703	0101063	93	77	170		170
2134015503530	0101063	99.5	70	169.5		169.5
2134015503611	0101063	95.5	74	169.5		169.5
2134015503226	0101063	95	74	169		169
2134015503513	0101063	92.5	76	168.5		168.5
2134015503324	0101063	88.5	79	167.5		167.5
2134015503515	0101063	84.5	81	165.5		165.5
2134015503523	0101063	74.5	91	165.5		165.5
2134015503716	0101063	96.5	69	165.5		165.5
2134015503122	0101063	85	80	165		165
2134015503518	0101063	79	86	165		165
2134015503630	0101063	81	84	165		165
2134015503701	0101063	87	77	164		164
2134015503727	0101063	77	86	163		163
2134015503308	0101063	71.5	91	162.5		162.5
2134015503417	0101063	93.5	68	161.5		161.5
2134015503510	0101063	87.5	74	161.5		161.5
2134015503729	0101063	87	74	161		161
2134015503514	0101063	86.5	74	160.5		160.5
2134015503423	0101063	73.5	86	159.5		159.5
2134015503717	0101063	79	78	157		157
2134015503712	0101063	71.5	85	156.5		156.5
2134015503803	0101063	86.5	70	156.5		156.5
2134015503629	0101063	80.5	75	155.5		155.5
2134015503714	0101063	80.5	74	154.5		154.5
2134015503521	0101063	73	81	154		154
2134015503617	0101063	80	74	154		154

2134015503416	0101063	68.5	85	153.5		153.5
2134015503604	0101063	78	75	153		153
2134015503711	0101063	68	85	153		153
2134015503123	0101063	73.5	79	152.5		152.5
2134015503207	0101063	92.5	60	152.5		152.5
2134015503623	0101063	73.5	79	152.5		152.5
2134015503728	0101063	78	73	151		151
2134015503709	0101063	76	74	150		150
2134015503319	0101063	85	64	149		149
2134015503608	0101063	82	67	149		149
2134015503621	0101063	94.5	53	147.5		147.5
2134015503707	0101063	71.5	75	146.5		146.5
2134015503301	0101063	81	64	145		145
2134015503422	0101063	66	74	140		140
2134015503314	0101063	87	52	139		139
2134015503328	0101063	67	69	136		136
2134015503627	0101063	58	78	136		136
2134015503219	0101063	60	75	135		135
2134015503126	0101063	88.5	46	134.5		134.5
2134015503519	0101063	71.5	63	134.5		134.5
2134015503403	0101063	74	60	134		134
2134015503229	0101063	70.5	61	131.5		131.5
2134015503525	0101063	70	61	131		131
2134015503730	0101063	62.5	64	126.5		126.5
2134015503414	0101063	76	50	126		126
2134015503418	0101063	68	55	123		123
2134015503303	0101063	55	67	122		122
2134015503312	0101063	51.5	69	120.5		120.5
2134015503601	0101063	63	55	118		118
2134015503723	0101063	0	85	85		85
2134015503304	0101063	0	0	0		0
2134015503305	0101063	0	0	0		0
2134015503306	0101063	0	0	0		0
2134015503310	0101063	0	0	0		0
2134015503311	0101063	0	0	0		0
2134015503327	0101063	0	0	0		0
2134015503329	0101063	0	0	0		0
2134015503330	0101063	0	0	0		0
2134015503127	0101063	0	0	0		0
2134015503128	0101063	0	0	0		0
2134015503203	0101063	0	0	0		0
2134015503209	0101063	0	0	0		0
2134015503210	0101063	0	0	0		0
2134015503211	0101063	0	0	0		0
2134015503220	0101063	0	0	0		0
2134015503224	0101063	0	0	0		0
2134015503230	0101063	0	0	0		0
2134015503401	0101063	0	0	0		0
2134015503402	0101063	0	0	0		0
2134015503404	0101063	0	0	0		0
2134015503405	0101063	0	0	0		0

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2134015503419	0101063	0	0	0		0
2134015503427	0101063	0	0	0		0
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2134015503721	0101063	0	0	0		0
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1134015202005	0101064	108	116.5	224.5		224.5
1134015202023	0101064	106	115	221		221
1134015202103	0101064	118.5	101	219.5		219.5
1134015202020	0101064	115	99.5	214.5		214.5
1134015202121	0101064	108.5	104.5	213		213
1134015202003	0101064	101.5	111	212.5		212.5
1134015202211	0101064	105	106	211		211
1134015202118	0101064	118	90.5	208.5		208.5
1134015202004	0101064	106	95.5	201.5		201.5
1134015201927	0101064	103.5	96	199.5		199.5
1134015202014	0101064	107	92.5	199.5		199.5
1134015201922	0101064	104	95	199		199
1134015202030	0101064	96	101.5	197.5		197.5
1134015202012	0101064	99.5	96	195.5		195.5
1134015202017	0101064	108	87.5	195.5		195.5
1134015202016	0101064	99.5	94	193.5		193.5
1134015202204	0101064	111.5	82	193.5		193.5
1134015202205	0101064	111	81.5	192.5		192.5
1134015202002	0101064	95.5	96.5	192		192
1134015202011	0101064	94.5	95.5	190		190
1134015202108	0101064	93.5	96	189.5		189.5
1134015202125	0101064	97	92	189		189
1134015202213	0101064	98	90.5	188.5		188.5
1134015202010	0101064	111	77	188		188
1134015202122	0101064	94	94	188		188
1134015202028	0101064	105.5	81.5	187		187
1134015202126	0101064	96	90	186		186
1134015202117	0101064	102	83	185		185
1134015202009	0101064	85	99	184		184

1134015202116	0101064	96.5	87.5	184		184
1134015202021	0101064	92.5	90.5	183		183
1134015202026	0101064	102	80.5	182.5		182.5
1134015202209	0101064	94.5	88	182.5		182.5
1134015202114	0101064	87.5	94	181.5		181.5
1134015202104	0101064	79	101	180		180
1134015202115	0101064	99.5	79.5	179		179
1134015202128	0101064	92.5	84.5	177		177
1134015201929	0101064	102	74	176		176
1134015202006	0101064	94	81	175		175
1134015202109	0101064	87.5	83	170.5		170.5
1134015202013	0101064	97	73	170		170
1134015202018	0101064	77	93	170		170
1134015202015	0101064	97.5	69.5	167		167
1134015201926	0101064	74.5	91	165.5		165.5
1134015202214	0101064	83.5	82	165.5		165.5
1134015201924	0101064	78.5	86	164.5		164.5
1134015202101	0101064	86.5	77	163.5		163.5
1134015202201	0101064	86.5	77	163.5		163.5
1134015202216	0101064	84	78	162		162
1134015202001	0101064	78.5	83	161.5		161.5
1134015202008	0101064	81	80	161		161
1134015202207	0101064	72	89	161		161
1134015202127	0101064	75	84	159		159
1134015202107	0101064	92.5	65	157.5		157.5
1134015202129	0101064	81	75	156		156
1134015202202	0101064	73	83	156		156
1134015202110	0101064	71	84	155		155
1134015201930	0101064	74	80	154		154
1134015201925	0101064	70	82	152		152
1134015202208	0101064	74	78	152		152
1134015202212	0101064	85.5	66	151.5		151.5
1134015202007	0101064	94	56	150		150
1134015202027	0101064	89.5	60	149.5		149.5
1134015202022	0101064	75	68	143		143
1134015202203	0101064	70	73	143		143
1134015202215	0101064	79.5	63	142.5		142.5
1134015201923	0101064	68	70	138		138
1134015202119	0101064	56	66	122		122
1134015201921	0101064	0	0	0		0
1134015201928	0101064	0	0	0		0
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1134015202024	0101064	0	0	0		0
1134015202025	0101064	0	0	0		0
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1134015202102	0101064	0	0	0		0
1134015202105	0101064	0	0	0		0
1134015202106	0101064	0	0	0		0
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1134015202123	0101064	0	0	0		0
1134015202124	0101064	0	0	0		0
1134015202130	0101064	0	0	0		0
1134015202206	0101064	0	0	0		0
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1134015202406	0101065	116.5	107	223.5		223.5
1134015202621	0101065	113	105	218		218
1134015202329	0101065	117.5	99	216.5		216.5
1134015202323	0101065	117.5	98.5	216		216
1134015202903	0101065	107.5	106.5	214		214
1134015202409	0101065	119.5	94	213.5		213.5
1134015202601	0101065	108	105	213		213
1134015202905	0101065	105.5	106.5	212		212
1134015202828	0101065	114	97.5	211.5		211.5
1134015202501	0101065	107	101.5	208.5		208.5
1134015202224	0101065	113.5	93.5	207		207
1134015202404	0101065	121	85.5	206.5		206.5
1134015203014	0101065	124.5	80.5	205		205
1134015202707	0101065	104.5	100	204.5		204.5
1134015202912	0101065	101.5	103	204.5		204.5
1134015203001	0101065	110.5	93.5	204		204
1134015202228	0101065	107	96.5	203.5		203.5
1134015202308	0101065	108	95.5	203.5		203.5
1134015202628	0101065	110	93.5	203.5		203.5
1134015202227	0101065	106.5	95.5	202		202
1134015202526	0101065	108.5	93.5	202		202
1134015202223	0101065	112.5	89	201.5		201.5
1134015202827	0101065	108.5	92.5	201		201
1134015202311	0101065	103	97	200		200
1134015202705	0101065	105.5	94.5	200		200
1134015202713	0101065	108.5	90	198.5		198.5
1134015202422	0101065	108	90	198		198
1134015202419	0101065	106	91.5	197.5		197.5
1134015202401	0101065	113	84	197		197
1134015202410	0101065	93	104	197		197
1134015202818	0101065	104.5	92.5	197		197
1134015202710	0101065	107	89.5	196.5		196.5
1134015202721	0101065	106	90.5	196.5		196.5
1134015202823	0101065	110.5	86	196.5		196.5
1134015202726	0101065	101.5	94.5	196		196
1134015202324	0101065	99.5	96	195.5		195.5
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1134015202319	0101065	110.5	84.5	195		195
1134015202417	0101065	109	86	195		195
1134015202518	0101065	114.5	80.5	195		195
1134015202821	0101065	90	105	195		195
1134015203012	0101065	108	87	195		195
1134015202809	0101065	96	98	194		194
1134015202220	0101065	101.5	92	193.5		193.5

1134015202607	0101065	114	79.5	193.5		193.5
1134015202830	0101065	101.5	91	192.5		192.5
1134015202924	0101065	101	91	192		192
1134015202310	0101065	107	84	191		191
1134015202408	0101065	91.5	99	190.5		190.5
1134015202921	0101065	91.5	99	190.5		190.5
1134015202403	0101065	98	92	190		190
1134015203011	0101065	101.5	88.5	190		190
1134015202302	0101065	110.5	79	189.5		189.5
1134015202503	0101065	105	84	189		189
1134015202604	0101065	109.5	78.5	188		188
1134015202920	0101065	101	87	188		188
1134015202919	0101065	106.5	81	187.5		187.5
1134015202502	0101065	86	101	187		187
1134015202529	0101065	91	96	187		187
1134015202708	0101065	95.5	91	186.5		186.5
1134015203018	0101065	91.5	94	185.5		185.5
1134015202820	0101065	94.5	90	184.5		184.5
1134015202913	0101065	88.5	96	184.5		184.5
1134015202523	0101065	94	90	184		184
1134015202525	0101065	107	77	184		184
1134015202612	0101065	93	91	184		184
1134015202801	0101065	99	85	184		184
1134015202908	0101065	104.5	79.5	184		184
1134015203003	0101065	96	88	184		184
1134015202524	0101065	78	105	183		183
1134015203024	0101065	91.5	91	182.5		182.5
1134015202304	0101065	90	92	182		182
1134015202326	0101065	101.5	80.5	182		182
1134015202729	0101065	91	90	181		181
1134015203015	0101065	83	98	181		181
1134015202521	0101065	89.5	91	180.5		180.5
1134015202704	0101065	86.5	94	180.5		180.5
1134015202306	0101065	86	94	180		180
1134015202428	0101065	96	84	180		180
1134015202715	0101065	85	95	180		180
1134015202723	0101065	96	84	180		180
1134015202825	0101065	96.5	83	179.5		179.5
1134015202520	0101065	88	91	179		179
1134015202925	0101065	92	87	179		179
1134015202229	0101065	95.5	83	178.5		178.5
1134015202808	0101065	102	76.5	178.5		178.5
1134015202814	0101065	92.5	86	178.5		178.5
1134015202429	0101065	85	93	178		178
1134015203017	0101065	88	90	178		178
1134015202412	0101065	82.5	95	177.5		177.5
1134015202414	0101065	92.5	85	177.5		177.5
1134015202416	0101065	86.5	91	177.5		177.5
1134015202725	0101065	101	76	177		177
1134015202307	0101065	85	91	176		176
1134015202514	0101065	87	89	176		176



1134015202516	0101065	82	94	176		176
1134015202328	0101065	82.5	93	175.5		175.5
1134015203025	0101065	89.5	86	175.5		175.5
1134015202425	0101065	86.5	88.5	175		175
1134015202625	0101065	98	76	174		174
1134015202811	0101065	85	89	174		174
1134015202922	0101065	91	83	174		174
1134015202320	0101065	94.5	79	173.5		173.5
1134015202530	0101065	88.5	85	173.5		173.5
1134015202613	0101065	77.5	96	173.5		173.5
1134015202730	0101065	98	75	173		173
1134015202803	0101065	90	83	173		173
1134015203004	0101065	78.5	94	172.5		172.5
1134015203006	0101065	86.5	86	172.5		172.5
1134015202916	0101065	80.5	90	170.5		170.5
1134015202918	0101065	99	71.5	170.5		170.5
1134015202907	0101065	96	74	170		170
1134015202418	0101065	88.5	81	169.5		169.5
1134015202910	0101065	88.5	81	169.5		169.5
1134015203008	0101065	93.5	76	169.5		169.5
1134015202620	0101065	93	76	169		169
1134015202317	0101065	90.5	78	168.5		168.5
1134015202714	0101065	92.5	76	168.5		168.5
1134015202802	0101065	92	76	168		168
1134015202603	0101065	81.5	86	167.5		167.5
1134015202301	0101065	81	86	167		167
1134015202720	0101065	84	83	167		167
1134015202928	0101065	92.5	74	166.5		166.5
1134015202930	0101065	97.5	69	166.5		166.5
1134015202511	0101065	89	77	166		166
1134015202618	0101065	86	80	166		166
1134015202929	0101065	85	81	166		166
1134015202322	0101065	80.5	85	165.5		165.5
1134015202318	0101065	85	80	165		165
1134015202812	0101065	99	66	165		165
1134015202423	0101065	81.5	83	164.5		164.5
1134015202230	0101065	84.5	79.5	164		164
1134015202506	0101065	77	87	164		164
1134015202517	0101065	98	66	164		164
1134015202602	0101065	89	75	164		164
1134015202605	0101065	75.5	88	163.5		163.5
1134015202902	0101065	84.5	79	163.5		163.5
1134015202717	0101065	84.5	78	162.5		162.5
1134015202901	0101065	82.5	80	162.5		162.5
1134015202914	0101065	85.5	77	162.5		162.5
1134015202923	0101065	93	67	160		160
1134015202622	0101065	82.5	77	159.5		159.5
1134015202906	0101065	87.5	72	159.5		159.5
1134015202911	0101065	80.5	78	158.5		158.5
1134015202508	0101065	112	46	158		158
1134015202701	0101065	85.5	72.5	158		158

1134015203007	0101065	87.5	70	157.5		157.5
1134015202606	0101065	70	87	157		157
1134015202528	0101065	69.5	87	156.5		156.5
1134015202712	0101065	77	79	156		156
1134015203013	0101065	84.5	71	155.5		155.5
1134015202420	0101065	89	66	155		155
1134015202325	0101065	73.5	80	153.5		153.5
1134015202504	0101065	79	74	153		153
1134015202915	0101065	80	73	153		153
1134015202626	0101065	79.5	73	152.5		152.5
1134015202711	0101065	61.5	91	152.5		152.5
1134015203005	0101065	65.5	87	152.5		152.5
1134015202722	0101065	72.5	79	151.5		151.5
1134015202819	0101065	92	59.5	151.5		151.5
1134015202430	0101065	79	71	150		150
1134015202615	0101065	71	79	150		150
1134015202413	0101065	57.5	92	149.5		149.5
1134015202608	0101065	62	86	148		148
1134015202614	0101065	75	73	148		148
1134015202512	0101065	72	75	147		147
1134015202515	0101065	69.5	77	146.5		146.5
1134015203019	0101065	80.5	66	146.5		146.5
1134015202424	0101065	69	77	146		146
1134015202313	0101065	72.5	73	145.5		145.5
1134015202617	0101065	74.5	71	145.5		145.5
1134015202728	0101065	82	63.5	145.5		145.5
1134015202909	0101065	86.5	59	145.5		145.5
1134015202709	0101065	76	68	144		144
1134015202826	0101065	74.5	69	143.5		143.5
1134015202522	0101065	71	70.5	141.5		141.5
1134015203023	0101065	85	56.5	141.5		141.5
1134015202226	0101065	79	60	139		139
1134015202904	0101065	87.5	51	138.5		138.5
1134015202314	0101065	83.5	54	137.5		137.5
1134015202623	0101065	69.5	66	135.5		135.5
1134015202807	0101065	65	70	135		135
1134015202813	0101065	57.5	77	134.5		134.5
1134015202716	0101065	79.5	54	133.5		133.5
1134015202611	0101065	68	65	133		133
1134015202327	0101065	59	71	130		130
1134015202616	0101065	83	47	130		130
1134015202402	0101065	78	51	129		129
1134015202421	0101065	68	58	126		126
1134015202805	0101065	81.5	44	125.5		125.5
1134015202927	0101065	66	57	123		123
1134015202507	0101065	83.5	32	115.5		115.5
1134015202527	0101065	88.5	18	106.5		106.5
1134015203016	0101065	68.5	33	101.5		101.5
1134015202405	0101065	52.5	36	88.5		88.5
1134015202609	0101065	71	0	71		71
1134015202217	0101065	0	0	0		0

1134015202218	0101065	0	0	0	0
1134015202219	0101065	0	0	0	0
1134015202221	0101065	0	0	0	0
1134015202222	0101065	0	0	0	0
1134015202225	0101065	0	0	0	0
1134015202303	0101065	0	0	0	0
1134015202305	0101065	0	0	0	0
1134015202309	0101065	0	0	0	0
1134015202315	0101065	0	0	0	0
1134015202316	0101065	0	0	0	0
1134015202321	0101065	0	0	0	0
1134015202330	0101065	0	0	0	0
1134015202407	0101065	0	0	0	0
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1134015202629	0101065	0	0	0	0
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1134015202703	0101065	0	0	0	0
1134015202706	0101065	0	0	0	0
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1134015202719	0101065	0	0	0	0
1134015202724	0101065	0	0	0	0
1134015202727	0101065	0	0	0	0
1134015202806	0101065	0	0	0	0
1134015202810	0101065	0	0	0	0
1134015202815	0101065	0	0	0	0
1134015202816	0101065	0	0	0	0
1134015202817	0101065	0	0	0	0
1134015202822	0101065	0	0	0	0
1134015202824	0101065	0	0	0	0
1134015202829	0101065	0	0	0	0
1134015202917	0101065	0	0	0	0
1134015202926	0101065	0	0	0	0
1134015203002	0101065	0	0	0	0
1134015203009	0101065	0	0	0	0
1134015203010	0101065	0	0	0	0
1134015203020	0101065	0	0	0	0
1134015203021	0101065	0	0	0	0
1134015203022	0101065	0	0	0	0

3134015402223	0101066	120	79	199		199
3134015402301	0101066	104.5	90	194.5		194.5
3134015402213	0101066	88.5	95.5	184		184
3134015402315	0101066	97.5	86	183.5		183.5
3134015402302	0101066	97	83.5	180.5		180.5
3134015402225	0101066	83.5	94	177.5		177.5
3134015402228	0101066	98	79.5	177.5		177.5
3134015402308	0101066	109.5	68	177.5		177.5
3134015402216	0101066	95.5	79.5	175		175
3134015402314	0101066	99	76	175		175
3134015402230	0101066	95	78.5	173.5		173.5
3134015402227	0101066	85.5	87	172.5		172.5
3134015402305	0101066	96.5	75.5	172		172
3134015402309	0101066	79	92	171		171
3134015402313	0101066	80	88	168		168
3134015402307	0101066	93.5	70	163.5		163.5
3134015402311	0101066	91	66	157		157
3134015402215	0101066	98	57.5	155.5		155.5
3134015402217	0101066	81	73	154		154
3134015402219	0101066	88	62	150		150
3134015402310	0101066	99	50.5	149.5		149.5
3134015402319	0101066	90	58	148		148
3134015402220	0101066	86	58	144		144
3134015402304	0101066	71	73	144		144
3134015402303	0101066	90.5	50	140.5		140.5
3134015402306	0101066	83.5	57	140.5		140.5
3134015402229	0101066	66	70	136		136
3134015402221	0101066	80.5	55	135.5		135.5
3134015402224	0101066	77	56	133		133
3134015402321	0101066	66.5	66	132.5		132.5
3134015402218	0101066	82.5	43	125.5		125.5
3134015402320	0101066	68	50	118		118
3134015402317	0101066	78	34	112		112
3134015402214	0101066	0	0	0		0
3134015402222	0101066	0	0	0		0
3134015402226	0101066	0	0	0		0
3134015402312	0101066	0	0	0		0
3134015402316	0101066	0	0	0		0
3134015402318	0101066	0	0	0		0
3134015402322	0101066	0	0	0		0
1134015203129	0101067	121.5	92.5	214		214
1134015203119	0101067	96.5	112.5	209		209
1134015203206	0101067	103.5	99	202.5		202.5
1134015203102	0101067	100	101.5	201.5		201.5
1134015203219	0101067	107	93.5	200.5		200.5
1134015203108	0101067	97	101	198		198
1134015203128	0101067	102	95.5	197.5		197.5
1134015203125	0101067	106.5	89	195.5		195.5
1134015203205	0101067	110.5	83.5	194		194
1134015203101	0101067	107	84.5	191.5		191.5
1134015203130	0101067	96	93.5	189.5		189.5

1134015203117	0101067	99	90	189		189
1134015203103	0101067	106.5	81	187.5		187.5
1134015203115	0101067	99.5	87.5	187		187
1134015203204	0101067	96.5	88.5	185		185
1134015203212	0101067	94.5	88	182.5		182.5
1134015203211	0101067	91	91	182		182
1134015203105	0101067	83.5	98	181.5		181.5
1134015203028	0101067	91	89	180		180
1134015203114	0101067	96	84	180		180
1134015203107	0101067	97.5	81.5	179		179
1134015203027	0101067	86.5	92	178.5		178.5
1134015203030	0101067	96	82	178		178
1134015203210	0101067	100.5	77	177.5		177.5
1134015203213	0101067	85.5	92	177.5		177.5
1134015203106	0101067	91.5	85	176.5		176.5
1134015203116	0101067	87	89	176		176
1134015203221	0101067	95	80	175		175
1134015203216	0101067	91.5	80.5	172		172
1134015203124	0101067	85	86	171		171
1134015203220	0101067	80	91	171		171
1134015203109	0101067	92	77	169		169
1134015203104	0101067	91.5	77	168.5		168.5
1134015203113	0101067	72.5	94	166.5		166.5
1134015203202	0101067	79.5	87	166.5		166.5
1134015203026	0101067	87	79	166		166
1134015203209	0101067	85.5	80	165.5		165.5
1134015203203	0101067	86	76.5	162.5		162.5
1134015203217	0101067	85.5	75	160.5		160.5
1134015203218	0101067	74.5	86	160.5		160.5
1134015203121	0101067	78	82	160		160
1134015203120	0101067	71	85	156		156
1134015203112	0101067	81	73	154		154
1134015203118	0101067	88.5	65	153.5		153.5
1134015203222	0101067	69	83	152		152
1134015203122	0101067	86.5	65	151.5		151.5
1134015203111	0101067	83	67	150		150
1134015203029	0101067	80	69	149		149
1134015203201	0101067	68	81	149		149
1134015203126	0101067	85.5	63	148.5		148.5
1134015203208	0101067	67.5	80	147.5		147.5
1134015203214	0101067	64.5	64	128.5		128.5
1134015203123	0101067	66	57	123		123
1134015203110	0101067	0	0	0		0
1134015203127	0101067	0	0	0		0
1134015203207	0101067	0	0	0		0
1134015203215	0101067	0	0	0		0
1134015203223	0101067	0	0	0		0
3134015402410	0101068	114.5	106.5	221		221
3134015402504	0101068	115	95	210		210
3134015402621	0101068	112.5	93	205.5		205.5
3134015402507	0101068	102.5	99	201.5		201.5

3134015402623	0101068	117	81.5	198.5		198.5
3134015402603	0101068	104	92.5	196.5		196.5
3134015402525	0101068	105.5	90.5	196		196
3134015402614	0101068	106	90	196		196
3134015402418	0101068	99.5	95	194.5		194.5
3134015402523	0101068	95.5	95.5	191		191
3134015402527	0101068	87	103	190		190
3134015402401	0101068	110	79	189		189
3134015402624	0101068	106.5	82	188.5		188.5
3134015402611	0101068	97.5	90	187.5		187.5
3134015402505	0101068	98.5	88.5	187		187
3134015402618	0101068	110.5	76.5	187		187
3134015402422	0101068	108.5	78	186.5		186.5
3134015402526	0101068	101.5	84	185.5		185.5
3134015402617	0101068	97.5	88	185.5		185.5
3134015402627	0101068	107.5	78	185.5		185.5
3134015402430	0101068	102.5	80.5	183		183
3134015402429	0101068	93.5	89	182.5		182.5
3134015402513	0101068	106	76.5	182.5		182.5
3134015402405	0101068	104	77	181		181
3134015402620	0101068	110.5	70	180.5		180.5
3134015402421	0101068	85	94	179		179
3134015402522	0101068	94.5	83.5	178		178
3134015402510	0101068	100	77.5	177.5		177.5
3134015402324	0101068	98.5	78.5	177		177
3134015402424	0101068	89	88	177		177
3134015402625	0101068	99	78	177		177
3134015402506	0101068	115.5	61	176.5		176.5
3134015402330	0101068	102	74	176		176
3134015402503	0101068	85.5	90	175.5		175.5
3134015402416	0101068	102	72.5	174.5		174.5
3134015402427	0101068	96.5	77	173.5		173.5
3134015402423	0101068	82.5	89	171.5		171.5
3134015402411	0101068	88.5	82	170.5		170.5
3134015402530	0101068	87.5	83	170.5		170.5
3134015402628	0101068	80.5	89	169.5		169.5
3134015402414	0101068	90	79	169		169
3134015402610	0101068	99	69.5	168.5		168.5
3134015402616	0101068	89	79	168		168
3134015402426	0101068	92.5	74	166.5		166.5
3134015402502	0101068	91	75	166		166
3134015402615	0101068	82.5	83	165.5		165.5
3134015402420	0101068	90	75	165		165
3134015402613	0101068	88.5	76	164.5		164.5
3134015402419	0101068	89	75	164		164
3134015402519	0101068	89	75	164		164
3134015402609	0101068	83	81	164		164
3134015402508	0101068	97.5	65	162.5		162.5
3134015402501	0101068	86	75	161		161
3134015402511	0101068	93.5	66	159.5		159.5
3134015402612	0101068	94.5	65	159.5		159.5

3134015402514	0101068	81	78	159		159
3134015402409	0101068	89.5	69	158.5		158.5
3134015402328	0101068	83	75	158		158
3134015402408	0101068	89	69	158		158
3134015402323	0101068	79.5	77	156.5		156.5
3134015402626	0101068	84.5	72	156.5		156.5
3134015402608	0101068	89	67	156		156
3134015402402	0101068	86	69	155		155
3134015402518	0101068	93.5	60	153.5		153.5
3134015402602	0101068	82	70	152		152
3134015402329	0101068	80.5	71	151.5		151.5
3134015402607	0101068	93	55	148		148
3134015402517	0101068	74.5	71	145.5		145.5
3134015402325	0101068	86	57	143		143
3134015402425	0101068	78	65	143		143
3134015402622	0101068	79	63	142		142
3134015402606	0101068	72.5	69	141.5		141.5
3134015402515	0101068	85.5	55	140.5		140.5
3134015402619	0101068	80.5	60	140.5		140.5
3134015402403	0101068	82.5	57	139.5		139.5
3134015402512	0101068	73.5	66	139.5		139.5
3134015402327	0101068	84.5	54	138.5		138.5
3134015402524	0101068	79.5	57	136.5		136.5
3134015402605	0101068	69.5	64	133.5		133.5
3134015402413	0101068	81.5	51	132.5		132.5
3134015402404	0101068	83	47	130		130
3134015402509	0101068	58	71	129		129
3134015402521	0101068	67.5	46	113.5		113.5
3134015402604	0101068	61.5	44	105.5		105.5
3134015402520	0101068	54	48	102		102
3134015402326	0101068	0	0	0		0
3134015402406	0101068	0	0	0		0
3134015402407	0101068	0	0	0		0
3134015402412	0101068	0	0	0		0
3134015402415	0101068	0	0	0		0
3134015402417	0101068	0	0	0		0
3134015402428	0101068	0	0	0		0
3134015402516	0101068	0	0	0		0
3134015402528	0101068	0	0	0		0
3134015402529	0101068	0	0	0		0
3134015402601	0101068	0	0	0		0
2134015503809	0101069	125	108.5	233.5		233.5
2134015503810	0101069	115	110.5	225.5		225.5
2134015503906	0101069	123.5	99.5	223		223
2134015503904	0101069	126.5	90.5	217		217
2134015503903	0101069	113	103	216		216
2134015503825	0101069	110.5	103.5	214		214
2134015503819	0101069	118	94.5	212.5		212.5
2134015503830	0101069	109.5	101	210.5		210.5
2134015503811	0101069	115	93.5	208.5		208.5
2134015503823	0101069	116	90	206		206

2134015503818	0101069	124	74.5	198.5		198.5
2134015503816	0101069	107.5	90	197.5		197.5
2134015503829	0101069	103.5	94	197.5		197.5
2134015503804	0101069	104.5	92.5	197		197
2134015503826	0101069	105.5	82.5	188		188
2134015503824	0101069	97	90.5	187.5		187.5
2134015503908	0101069	102	85.5	187.5		187.5
2134015503821	0101069	110.5	76.5	187		187
2134015503812	0101069	100.5	84.5	185		185
2134015503909	0101069	90.5	87	177.5		177.5
2134015503808	0101069	82	95	177		177
2134015503806	0101069	83.5	92	175.5		175.5
2134015503805	0101069	82.5	92	174.5		174.5
2134015503815	0101069	94.5	79	173.5		173.5
2134015503814	0101069	75	94	169		169
2134015503901	0101069	89	77	166		166
2134015503807	0101069	77	87	164		164
2134015503905	0101069	81	83	164		164
2134015503817	0101069	95	67.5	162.5		162.5
2134015503822	0101069	73.5	84	157.5		157.5
2134015503827	0101069	88.5	69	157.5		157.5
2134015503820	0101069	76	78	154		154
2134015503813	0101069	0	0	0		0
2134015503828	0101069	0	0	0		0
2134015503902	0101069	0	0	0		0
2134015503907	0101069	0	0	0		0
1134015203520	0101070	110	104.5	214.5		214.5
1134015203430	0101070	111	103	214		214
1134015203429	0101070	117.5	96	213.5		213.5
1134015203305	0101070	123	88	211		211
1134015203512	0101070	110.5	96.5	207		207
1134015203316	0101070	99	105	204		204
1134015203225	0101070	112	90.5	202.5		202.5
1134015203303	0101070	106	95.5	201.5		201.5
1134015203405	0101070	107	93.5	200.5		200.5
1134015203414	0101070	80.5	118.5	199		199
1134015203307	0101070	101.5	95.5	197		197
1134015203315	0101070	101	95.5	196.5		196.5
1134015203406	0101070	92.5	104	196.5		196.5
1134015203505	0101070	109.5	84	193.5		193.5
1134015203513	0101070	105.5	88	193.5		193.5
1134015203518	0101070	95	98	193		193
1134015203330	0101070	92.5	100	192.5		192.5
1134015203410	0101070	97	95.5	192.5		192.5
1134015203320	0101070	93.5	97	190.5		190.5
1134015203327	0101070	112	78.5	190.5		190.5
1134015203318	0101070	93.5	95	188.5		188.5
1134015203402	0101070	81.5	107	188.5		188.5
1134015203509	0101070	97.5	91	188.5		188.5
1134015203319	0101070	93	94.5	187.5		187.5
1134015203510	0101070	90.5	97	187.5		187.5



1134015203519	0101070	107	80	187		187
1134015203228	0101070	99	87.5	186.5		186.5
1134015203516	0101070	101.5	83.5	185		185
1134015203310	0101070	90.5	93	183.5		183.5
1134015203407	0101070	93	89	182		182
1134015203224	0101070	99	82	181		181
1134015203302	0101070	105.5	73.5	179		179
1134015203312	0101070	96.5	81	177.5		177.5
1134015203424	0101070	94.5	83	177.5		177.5
1134015203317	0101070	98	78.5	176.5		176.5
1134015203413	0101070	89.5	86	175.5		175.5
1134015203422	0101070	97.5	78	175.5		175.5
1134015203404	0101070	97	78	175		175
1134015203417	0101070	89	86	175		175
1134015203423	0101070	97	78	175		175
1134015203306	0101070	104	69.5	173.5		173.5
1134015203304	0101070	90	83	173		173
1134015203401	0101070	93	80	173		173
1134015203412	0101070	96.5	76.5	173		173
1134015203403	0101070	89	81	170		170
1134015203504	0101070	83	87	170		170
1134015203428	0101070	77	91	168		168
1134015203508	0101070	91.5	76	167.5		167.5
1134015203328	0101070	97	68	165		165
1134015203411	0101070	78.5	86	164.5		164.5
1134015203515	0101070	81.5	81.5	163		163
1134015203308	0101070	78.5	82.5	161		161
1134015203427	0101070	104.5	56	160.5		160.5
1134015203501	0101070	82.5	78	160.5		160.5
1134015203326	0101070	88.5	71	159.5		159.5
1134015203420	0101070	100	59.5	159.5		159.5
1134015203503	0101070	77	82	159		159
1134015203230	0101070	75.5	83	158.5		158.5
1134015203426	0101070	75.5	81.5	157		157
1134015203229	0101070	75.5	81	156.5		156.5
1134015203311	0101070	84	72	156		156
1134015203309	0101070	72	83	155		155
1134015203415	0101070	78.5	76	154.5		154.5
1134015203521	0101070	83.5	67	150.5		150.5
1134015203419	0101070	75	74	149		149
1134015203314	0101070	83	65	148		148
1134015203409	0101070	90	57	147		147
1134015203313	0101070	75.5	66	141.5		141.5
1134015203425	0101070	63.5	78	141.5		141.5
1134015203329	0101070	83	58	141		141
1134015203418	0101070	81	56	137		137
1134015203323	0101070	76.5	59	135.5		135.5
1134015203325	0101070	84	48.5	132.5		132.5
1134015203421	0101070	76.5	35	111.5		111.5
1134015203511	0101070	74.5	37	111.5		111.5
1134015203507	0101070	77	20	97		97

1134015203321	0101070	0	0	0		0
1134015203322	0101070	0	0	0		0
1134015203324	0101070	0	0	0		0
1134015203408	0101070	0	0	0		0
1134015203416	0101070	0	0	0		0
1134015203502	0101070	0	0	0		0
1134015203506	0101070	0	0	0		0
1134015203514	0101070	0	0	0		0
1134015203517	0101070	0	0	0		0
1134015203226	0101070	0	0	0		0
1134015203227	0101070	0	0	0		0
1134015203301	0101070	0	0	0		0
1134015505528	0101071	122.5	98	220.5		220.5
1134015505604	0101071	116	104.5	220.5		220.5
1134015204009	0101071	105	115	220		220
1134015204005	0101071	117	102	219		219
1134015203615	0101071	112	106.5	218.5		218.5
1134015204004	0101071	113.5	102	215.5		215.5
1134015203804	0101071	123.5	91.5	215		215
1134015203822	0101071	115	99.5	214.5		214.5
1134015203922	0101071	123.5	91	214.5		214.5
1134015204030	0101071	127	87	214		214
1134015204010	0101071	109.5	103.5	213		213
1134015505518	0101071	119.5	93	212.5		212.5
1134015203623	0101071	108.5	103.5	212		212
1134015203713	0101071	122	90	212		212
1134015203802	0101071	104	108	212		212
1134015204002	0101071	114.5	97	211.5		211.5
1134015203814	0101071	118.5	91.5	210		210
1134015203828	0101071	111	99	210		210
1134015204017	0101071	108	102	210		210
1134015203607	0101071	106.5	102	208.5		208.5
1134015505504	0101071	112	96	208		208
1134015505507	0101071	93	114	207		207
1134015203624	0101071	104.5	101	205.5		205.5
1134015203808	0101071	124.5	81	205.5		205.5
1134015203805	0101071	125.5	78.5	204		204
1134015203901	0101071	113	91	204		204
1134015203718	0101071	120	83.5	203.5		203.5
1134015203915	0101071	117.5	85.5	203		203
1134015505513	0101071	109	94	203		203
1134015203913	0101071	106.5	96	202.5		202.5
1134015203914	0101071	97	105	202		202
1134015203701	0101071	107	94.5	201.5		201.5
1134015203522	0101071	108.5	92	200.5		200.5
1134015203902	0101071	101.5	99	200.5		200.5
1134015204021	0101071	101.5	99	200.5		200.5
1134015203601	0101071	104	96	200		200
1134015203612	0101071	98	102	200		200
1134015203904	0101071	112.5	87	199.5		199.5
1134015203916	0101071	101.5	98	199.5		199.5

1134015203725	0101071	106.5	92.5	199		199
1134015203704	0101071	96.5	102	198.5		198.5
1134015203715	0101071	103.5	95	198.5		198.5
1134015204029	0101071	110	88.5	198.5		198.5
1134015203602	0101071	108	90	198		198
1134015203926	0101071	108.5	89.5	198		198
1134015203604	0101071	102.5	95	197.5		197.5
1134015204018	0101071	101.5	96	197.5		197.5
1134015505520	0101071	110	87	197		197
1134015203910	0101071	104.5	91.5	196		196
1134015203918	0101071	105	91	196		196
1134015203613	0101071	106	89.5	195.5		195.5
1134015203614	0101071	110.5	85	195.5		195.5
1134015203606	0101071	100	95	195		195
1134015203619	0101071	114.5	80	194.5		194.5
1134015203626	0101071	113.5	81	194.5		194.5
1134015203829	0101071	104.5	90	194.5		194.5
1134015203625	0101071	89	105	194		194
1134015203823	0101071	111.5	82.5	194		194
1134015203830	0101071	105	89	194		194
1134015203826	0101071	94.5	99	193.5		193.5
1134015204028	0101071	92.5	101	193.5		193.5
1134015204008	0101071	100	93	193		193
1134015203620	0101071	106.5	85.5	192		192
1134015203809	0101071	108	84	192		192
1134015203706	0101071	96.5	95	191.5		191.5
1134015203603	0101071	84.5	105	189.5		189.5
1134015203912	0101071	89.5	100	189.5		189.5
1134015203818	0101071	101	88	189		189
1134015204027	0101071	104	85	189		189
1134015505503	0101071	101	88	189		189
1134015203801	0101071	96.5	92	188.5		188.5
1134015203807	0101071	110.5	78	188.5		188.5
1134015203812	0101071	105.5	83	188.5		188.5
1134015204013	0101071	111.5	76.5	188		188
1134015505521	0101071	108	79.5	187.5		187.5
1134015505603	0101071	108	79.5	187.5		187.5
1134015203911	0101071	107.5	79.5	187		187
1134015505514	0101071	95	92	187		187
1134015203811	0101071	96.5	90	186.5		186.5
1134015203921	0101071	92.5	94	186.5		186.5
1134015204026	0101071	110	76.5	186.5		186.5
1134015505505	0101071	97.5	89	186.5		186.5
1134015203720	0101071	97	89	186		186
1134015203925	0101071	97.5	87	184.5		184.5
1134015505517	0101071	100.5	84	184.5		184.5
1134015204024	0101071	94	90	184		184
1134015203717	0101071	104.5	79	183.5		183.5
1134015203719	0101071	88.5	95	183.5		183.5
1134015203803	0101071	82.5	101	183.5		183.5
1134015505506	0101071	93.5	90	183.5		183.5

1134015203611	0101071	105	78	183		183
1134015203906	0101071	94	89	183		183
1134015204011	0101071	100.5	82	182.5		182.5
1134015203726	0101071	86	96	182		182
1134015505501	0101071	94	88	182		182
1134015505510	0101071	96	86	182		182
1134015505519	0101071	93.5	88	181.5		181.5
1134015203627	0101071	91	89	180		180
1134015204006	0101071	97.5	82	179.5		179.5
1134015203724	0101071	85	93	178		178
1134015203930	0101071	96	82	178		178
1134015505529	0101071	99.5	78.5	178		178
1134015203605	0101071	89.5	88	177.5		177.5
1134015203628	0101071	88.5	89	177.5		177.5
1134015203710	0101071	94.5	83	177.5		177.5
1134015204012	0101071	89	87	176		176
1134015203707	0101071	97.5	78	175.5		175.5
1134015505524	0101071	99.5	76	175.5		175.5
1134015203722	0101071	95.5	79	174.5		174.5
1134015203723	0101071	92.5	82	174.5		174.5
1134015203705	0101071	87	86	173		173
1134015203714	0101071	88.5	84	172.5		172.5
1134015203621	0101071	106	66	172		172
1134015203729	0101071	97	75	172		172
1134015203527	0101071	86.5	85	171.5		171.5
1134015203907	0101071	89.5	82	171.5		171.5
1134015505530	0101071	100.5	71	171.5		171.5
1134015203816	0101071	84	86	170		170
1134015203617	0101071	85.5	84	169.5		169.5
1134015204022	0101071	83	86	169		169
1134015204020	0101071	89.5	79	168.5		168.5
1134015203927	0101071	103.5	64.5	168		168
1134015203630	0101071	85.5	82	167.5		167.5
1134015203824	0101071	81.5	85	166.5		166.5
1134015505522	0101071	87.5	78.5	166		166
1134015204025	0101071	83	82	165		165
1134015505601	0101071	76.5	88	164.5		164.5
1134015204016	0101071	86	78	164		164
1134015505515	0101071	82	82	164		164
1134015505525	0101071	87.5	76	163.5		163.5
1134015203530	0101071	92	68.5	160.5		160.5
1134015203616	0101071	95.5	65	160.5		160.5
1134015203909	0101071	100.5	58	158.5		158.5
1134015204003	0101071	88.5	70	158.5		158.5
1134015203712	0101071	86.5	71	157.5		157.5
1134015505512	0101071	76.5	81	157.5		157.5
1134015203721	0101071	72	85	157		157
1134015204001	0101071	86	70	156		156
1134015203523	0101071	80	75	155		155
1134015203728	0101071	93	62	155		155
1134015203821	0101071	77	78	155		155

1134015203908	0101071	77.5	77	154.5		154.5
1134015204007	0101071	94.5	60	154.5		154.5
1134015203730	0101071	89	64	153		153
1134015505526	0101071	83	69.5	152.5		152.5
1134015203827	0101071	79	73	152		152
1134015203629	0101071	79.5	71	150.5		150.5
1134015203817	0101071	87.5	62	149.5		149.5
1134015203928	0101071	75	74	149		149
1134015505511	0101071	77	72	149		149
1134015203618	0101071	70.5	78	148.5		148.5
1134015505508	0101071	59.5	89	148.5		148.5
1134015203529	0101071	87	58	145		145
1134015203923	0101071	72	73	145		145
1134015203924	0101071	84.5	60	144.5		144.5
1134015203716	0101071	64.5	79	143.5		143.5
1134015203727	0101071	88.5	52.5	141		141
1134015203905	0101071	83.5	55	138.5		138.5
1134015505509	0101071	70.5	68	138.5		138.5
1134015204015	0101071	68	65	133		133
1134015505502	0101071	76	54	130		130
1134015203929	0101071	59	68.5	127.5		127.5
1134015203903	0101071	60.5	51	111.5		111.5
1134015203813	0101071	45	36	81		81
1134015203524	0101071	0	0	0		0
1134015203525	0101071	0	0	0		0
1134015203526	0101071	0	0	0		0
1134015203528	0101071	0	0	0		0
1134015203608	0101071	0	0	0		0
1134015203609	0101071	0	0	0		0
1134015203610	0101071	0	0	0		0
1134015203622	0101071	0	0	0		0
1134015203702	0101071	0	0	0		0
1134015203703	0101071	0	0	0		0
1134015203708	0101071	0	0	0		0
1134015203709	0101071	0	0	0		0
1134015203711	0101071	0	0	0		0
1134015203806	0101071	0	0	0		0
1134015203810	0101071	0	0	0		0
1134015203815	0101071	0	0	0		0
1134015203819	0101071	0	0	0		0
1134015203820	0101071	0	0	0		0
1134015203825	0101071	0	0	0		0
1134015203917	0101071	0	0	0		0
1134015203919	0101071	0	0	0		0
1134015203920	0101071	0	0	0		0
1134015204014	0101071	0	0	0		0
1134015204019	0101071	0	0	0		0
1134015204023	0101071	0	0	0		0
1134015505516	0101071	0	0	0		0
1134015505523	0101071	0	0	0		0
1134015505527	0101071	0	0	0		0

1134015505602	0101071	0	0	0		0
3134015402830	0101072	110.5	103.5	214		214
3134015402701	0101072	107	105	212		212
3134015402914	0101072	122	86.5	208.5		208.5
3134015402909	0101072	113.5	94.5	208		208
3134015402712	0101072	118	87	205		205
3134015402808	0101072	102.5	99.5	202		202
3134015402819	0101072	110.5	90.5	201		201
3134015402814	0101072	113	83	196		196
3134015402812	0101072	105	90	195		195
3134015402825	0101072	112.5	81	193.5		193.5
3134015402728	0101072	94.5	98	192.5		192.5
3134015402711	0101072	97	95	192		192
3134015402724	0101072	97	93.5	190.5		190.5
3134015402811	0101072	98	92	190		190
3134015402904	0101072	92	95.5	187.5		187.5
3134015402901	0101072	91	96	187		187
3134015402803	0101072	100.5	85	185.5		185.5
3134015402902	0101072	99	86	185		185
3134015402821	0101072	109.5	74.5	184		184
3134015402915	0101072	96	86	182		182
3134015402729	0101072	101	80	181		181
3134015402805	0101072	77	101	178		178
3134015402802	0101072	81	95	176		176
3134015402912	0101072	89.5	85	174.5		174.5
3134015402822	0101072	69	105	174		174
3134015402720	0101072	91	82.5	173.5		173.5
3134015402910	0101072	90	83	173		173
3134015402713	0101072	99.5	71.5	171		171
3134015402707	0101072	94.5	75.5	170		170
3134015402721	0101072	82	88	170		170
3134015402807	0101072	96.5	73.5	170		170
3134015402718	0101072	105.5	63	168.5		168.5
3134015402706	0101072	86	82	168		168
3134015402820	0101072	88	80	168		168
3134015402815	0101072	99.5	68	167.5		167.5
3134015402817	0101072	91.5	76	167.5		167.5
3134015402826	0101072	84.5	83	167.5		167.5
3134015402823	0101072	77	90	167		167
3134015402824	0101072	93.5	73.5	167		167
3134015402816	0101072	102.5	63.5	166		166
3134015402903	0101072	93	73	166		166
3134015402717	0101072	80	83	163		163
3134015402911	0101072	87.5	74	161.5		161.5
3134015402727	0101072	89.5	70	159.5		159.5
3134015402828	0101072	77.5	81	158.5		158.5
3134015402726	0101072	79.5	78	157.5		157.5
3134015402810	0101072	81	76	157		157
3134015402916	0101072	91.5	64.5	156		156
3134015402703	0101072	75.5	79	154.5		154.5
3134015402809	0101072	90.5	64	154.5		154.5

3134015402704	0101072	78.5	75	153.5		153.5
3134015402715	0101072	76.5	77	153.5		153.5
3134015402705	0101072	92.5	59.5	152		152
3134015402710	0101072	81	70	151		151
3134015402708	0101072	77	73	150		150
3134015402804	0101072	85.5	64	149.5		149.5
3134015402906	0101072	76.5	72	148.5		148.5
3134015402714	0101072	81.5	63	144.5		144.5
3134015402722	0101072	98.5	46	144.5		144.5
3134015402913	0101072	77	67	144		144
3134015402630	0101072	76	59	135		135
3134015402908	0101072	81	53	134		134
3134015402730	0101072	83	50	133		133
3134015402801	0101072	76.5	51	127.5		127.5
3134015402813	0101072	67.5	59	126.5		126.5
3134015402716	0101072	63.5	61	124.5		124.5
3134015402907	0101072	72	52	124		124
3134015402723	0101072	71	49	120		120
3134015402719	0101072	73	45	118		118
3134015402629	0101072	0	0	0		0
3134015402702	0101072	0	0	0		0
3134015402709	0101072	0	0	0		0
3134015402725	0101072	0	0	0		0
3134015402806	0101072	0	0	0		0
3134015402818	0101072	0	0	0		0
3134015402827	0101072	0	0	0		0
3134015402829	0101072	0	0	0		0
3134015402905	0101072	0	0	0		0
3134015403022	0101073	104	101	205		205
3134015403303	0101073	100	103	203		203
3134015402930	0101073	104	84	188		188
3134015403307	0101073	101	86	187		187
3134015403002	0101073	90	94	184		184
3134015403127	0101073	109.5	74.5	184		184
3134015403109	0101073	94.5	88	182.5		182.5
3134015403221	0101073	104	78.5	182.5		182.5
3134015403009	0101073	96	84	180		180
3134015402924	0101073	101.5	76.5	178		178
3134015403205	0101073	97.5	80.5	178		178
3134015403301	0101073	89.5	86	175.5		175.5
3134015403114	0101073	103	72	175		175
3134015403126	0101073	85	90	175		175
3134015403111	0101073	93	81.5	174.5		174.5
3134015403018	0101073	94.5	78.5	173		173
3134015403004	0101073	99.5	72.5	172		172
3134015403214	0101073	116.5	54	170.5		170.5
3134015403102	0101073	70	99	169		169
3134015402918	0101073	87.5	81	168.5		168.5
3134015403122	0101073	74.5	94	168.5		168.5
3134015403204	0101073	78.5	90	168.5		168.5
3134015403211	0101073	92	76	168		168

3134015403012	0101073	94	72.5	166.5		166.5
3134015403217	0101073	93.5	73	166.5		166.5
3134015403213	0101073	88.5	77	165.5		165.5
3134015403208	0101073	98.5	66.5	165		165
3134015403230	0101073	80	85	165		165
3134015403001	0101073	85.5	79	164.5		164.5
3134015403028	0101073	85.5	79	164.5		164.5
3134015403030	0101073	95.5	69	164.5		164.5
3134015403123	0101073	96	68.5	164.5		164.5
3134015403304	0101073	91.5	71	162.5		162.5
3134015403203	0101073	97.5	64	161.5		161.5
3134015403103	0101073	89.5	71	160.5		160.5
3134015403019	0101073	95	65	160		160
3134015402922	0101073	78	81	159		159
3134015402929	0101073	83.5	75	158.5		158.5
3134015403117	0101073	89.5	69	158.5		158.5
3134015403003	0101073	89	69	158		158
3134015403021	0101073	81.5	76	157.5		157.5
3134015403225	0101073	89	67	156		156
3134015402923	0101073	87.5	67	154.5		154.5
3134015403029	0101073	81	73	154		154
3134015403128	0101073	95.5	58.5	154		154
3134015403305	0101073	91	63	154		154
3134015402927	0101073	85	68	153		153
3134015403107	0101073	75	77	152		152
3134015403222	0101073	89	63	152		152
3134015402928	0101073	98.5	53	151.5		151.5
3134015403101	0101073	79	69	148		148
3134015403302	0101073	93	54.5	147.5		147.5
3134015403220	0101073	78.5	68	146.5		146.5
3134015403228	0101073	96.5	50	146.5		146.5
3134015402926	0101073	84.5	59	143.5		143.5
3134015403015	0101073	83.5	60	143.5		143.5
3134015403027	0101073	81	62	143		143
3134015403105	0101073	82	61	143		143
3134015403130	0101073	68	75	143		143
3134015402919	0101073	95	47.5	142.5		142.5
3134015403024	0101073	82.5	59	141.5		141.5
3134015403104	0101073	82.5	58	140.5		140.5
3134015403306	0101073	77	63	140		140
3134015403311	0101073	80.5	59	139.5		139.5
3134015403215	0101073	76.5	61	137.5		137.5
3134015403216	0101073	79.5	57	136.5		136.5
3134015403110	0101073	84	52	136		136
3134015402917	0101073	81.5	53	134.5		134.5
3134015403201	0101073	66.5	68	134.5		134.5
3134015403013	0101073	74.5	58	132.5		132.5
3134015403118	0101073	65	66	131		131
3134015403120	0101073	72	59	131		131
3134015402925	0101073	58.5	72	130.5		130.5
3134015403020	0101073	65	63	128		128



3134015403210	0101073	69	59	128		128
3134015403014	0101073	81	46	127		127
3134015403226	0101073	78	48	126		126
3134015403229	0101073	76.5	49	125.5		125.5
3134015403023	0101073	53	72	125		125
3134015403312	0101073	77.5	47	124.5		124.5
3134015403115	0101073	66.5	57	123.5		123.5
3134015403006	0101073	65.5	57	122.5		122.5
3134015403108	0101073	68	54	122		122
3134015403106	0101073	82	39	121		121
3134015403026	0101073	70.5	48	118.5		118.5
3134015403227	0101073	69.5	49	118.5		118.5
3134015403116	0101073	68.5	47	115.5		115.5
3134015403209	0101073	61.5	52	113.5		113.5
3134015403016	0101073	64	46	110		110
3134015403202	0101073	63	43	106		106
3134015403223	0101073	55.5	50	105.5		105.5
3134015402921	0101073	52.5	52	104.5		104.5
3134015403008	0101073	69	35	104		104
3134015403125	0101073	60	42	102		102
3134015403313	0101073	62.5	39	101.5		101.5
3134015403308	0101073	51.5	47	98.5		98.5
3134015403005	0101073	54.5	37	91.5		91.5
3134015402920	0101073	0	0	0		0
3134015403007	0101073	0	0	0		0
3134015403010	0101073	0	0	0		0
3134015403011	0101073	0	0	0		0
3134015403017	0101073	0	0	0		0
3134015403025	0101073	0	0	0		0
3134015403112	0101073	0	0	0		0
3134015403113	0101073	0	0	0		0
3134015403119	0101073	0	0	0		0
3134015403121	0101073	0	0	0		0
3134015403124	0101073	0	0	0		0
3134015403129	0101073	0	0	0		0
3134015403206	0101073	0	0	0		0
3134015403207	0101073	0	0	0		0
3134015403212	0101073	0	0	0		0
3134015403218	0101073	0	0	0		0
3134015403219	0101073	0	0	0		0
3134015403224	0101073	0	0	0		0
3134015403309	0101073	0	0	0		0
3134015403310	0101073	0	0	0		0
3134015403330	0101074	110.5	96.5	207		207
3134015403408	0101074	105.5	86	191.5		191.5
3134015403315	0101074	104	84.5	188.5		188.5
3134015403418	0101074	106.5	77.5	184		184
3134015403325	0101074	92.5	91	183.5		183.5
3134015403326	0101074	100	83.5	183.5		183.5
3134015403329	0101074	117	66.5	183.5		183.5
3134015403417	0101074	84	94	178		178

3134015403317	0101074	98.5	77.5	176		176
3134015403424	0101074	102.5	73.5	176		176
3134015403420	0101074	78.5	97	175.5		175.5
3134015403422	0101074	94.5	80.5	175		175
3134015403428	0101074	95.5	77.5	173		173
3134015403414	0101074	85	87	172		172
3134015403405	0101074	89.5	82	171.5		171.5
3134015403412	0101074	101	65	166		166
3134015403328	0101074	99.5	65.5	165		165
3134015403320	0101074	104	57	161		161
3134015403322	0101074	104	57	161		161
3134015403416	0101074	87	74	161		161
3134015403425	0101074	89.5	69	158.5		158.5
3134015403413	0101074	97	59	156		156
3134015403409	0101074	78.5	76	154.5		154.5
3134015403314	0101074	89.5	63.5	153		153
3134015403410	0101074	81.5	70	151.5		151.5
3134015403426	0101074	85	66	151		151
3134015403421	0101074	79	67	146		146
3134015403327	0101074	67	77	144		144
3134015403411	0101074	95	48	143		143
3134015403406	0101074	83	56	139		139
3134015403407	0101074	88	51	139		139
3134015403403	0101074	89	41	130		130
3134015403316	0101074	62	56	118		118
3134015403324	0101074	69.5	26	95.5		95.5
3134015403318	0101074	0	0	0		0
3134015403319	0101074	0	0	0		0
3134015403321	0101074	0	0	0		0
3134015403323	0101074	0	0	0		0
3134015403401	0101074	0	0	0		0
3134015403402	0101074	0	0	0		0
3134015403404	0101074	0	0	0		0
3134015403415	0101074	0	0	0		0
3134015403419	0101074	0	0	0		0
3134015403423	0101074	0	0	0		0
3134015403427	0101074	0	0	0		0
3134015403501	0101075	101.5	83.5	185		185
3134015403512	0101075	106	76	182		182
3134015403429	0101075	92	84.5	176.5		176.5
3134015403510	0101075	90.5	79	169.5		169.5
3134015403505	0101075	105.5	55.5	161	4	165
3134015403502	0101075	77.5	82	159.5		159.5
3134015403511	0101075	91	66.5	157.5		157.5
3134015403504	0101075	91	64	155		155
3134015403506	0101075	91	61.5	152.5		152.5
3134015403430	0101075	97	50.5	147.5		147.5
3134015403508	0101075	74.5	70	144.5		144.5
3134015403503	0101075	77.5	60	137.5		137.5
3134015403507	0101075	0	0	0		0
3134015403509	0101075	0	0	0		0

2134015503919	0101076	114	99	213		213
2134015503917	0101076	101.5	94.5	196		196
2134015503916	0101076	87	91	178		178
2134015503913	0101076	95	75	170		170
2134015503914	0101076	82.5	84	166.5		166.5
2134015503910	0101076	98.5	67	165.5		165.5
2134015503915	0101076	80	74.5	154.5		154.5
2134015503911	0101076	0	0	0		0
2134015503912	0101076	0	0	0		0
2134015503918	0101076	0	0	0		0
3134015403626	0101077	97	110	207		207
3134015403522	0101077	110	94.5	204.5		204.5
3134015403518	0101077	114.5	88	202.5		202.5
3134015403619	0101077	114	85.5	199.5		199.5
3134015403602	0101077	100	98	198		198
3134015403515	0101077	110.5	87	197.5		197.5
3134015403701	0101077	97.5	99.5	197		197
3134015403527	0101077	99.5	92.5	192		192
3134015403603	0101077	101	90.5	191.5		191.5
3134015403516	0101077	95.5	93	188.5		188.5
3134015403706	0101077	103.5	83.5	187		187
3134015403517	0101077	101	85	186		186
3134015403622	0101077	100.5	85.5	186		186
3134015403606	0101077	93.5	92	185.5		185.5
3134015403524	0101077	106.5	78	184.5		184.5
3134015403616	0101077	96.5	83	179.5		179.5
3134015403620	0101077	95.5	83	178.5		178.5
3134015403514	0101077	88	87	175		175
3134015403526	0101077	110	64	174		174
3134015403521	0101077	85	88	173		173
3134015403621	0101077	90.5	82	172.5		172.5
3134015403607	0101077	92	79	171		171
3134015403623	0101077	90.5	77	167.5		167.5
3134015403608	0101077	81	85	166		166
3134015403614	0101077	89	77	166		166
3134015403530	0101077	74	91	165		165
3134015403629	0101077	85	77	162		162
3134015403611	0101077	84	77	161		161
3134015403609	0101077	82.5	78	160.5		160.5
3134015403702	0101077	81	79	160		160
3134015403528	0101077	88	71	159		159
3134015403704	0101077	97	61	158		158
3134015403519	0101077	86	71	157		157
3134015403605	0101077	91	66	157		157
3134015403604	0101077	98	58.5	156.5		156.5
3134015403630	0101077	76.5	79	155.5		155.5
3134015403705	0101077	85.5	70	155.5		155.5
3134015403708	0101077	79.5	76	155.5		155.5
3134015403523	0101077	85	70	155		155
3134015403529	0101077	84	69	153		153
3134015403520	0101077	86	65	151		151

3134015403613	0101077	82	69	151		151
3134015403703	0101077	67.5	83	150.5		150.5
3134015403525	0101077	92.5	55	147.5		147.5
3134015403513	0101077	79.5	66	145.5		145.5
3134015403615	0101077	82.5	63	145.5		145.5
3134015403612	0101077	104	40.5	144.5		144.5
3134015403617	0101077	84.5	56	140.5		140.5
3134015403618	0101077	69	66	135		135
3134015403624	0101077	82.5	41	123.5		123.5
3134015403601	0101077	0	0	0		0
3134015403610	0101077	0	0	0		0
3134015403625	0101077	0	0	0		0
3134015403627	0101077	0	0	0		0
3134015403628	0101077	0	0	0		0
3134015403707	0101077	0	0	0		0
3134015403817	0101078	116.5	110	226.5		226.5
3134015403830	0101078	111.5	95.5	207		207
3134015403916	0101078	113	93.5	206.5		206.5
3134015403710	0101078	98.5	106	204.5		204.5
3134015403828	0101078	100	99	199		199
3134015403725	0101078	112.5	84	196.5		196.5
3134015403819	0101078	100.5	95.5	196		196
3134015403822	0101078	107	88	195		195
3134015403816	0101078	101	93	194		194
3134015403722	0101078	109	83.5	192.5		192.5
3134015403728	0101078	103	89	192		192
3134015403906	0101078	110	82	192		192
3134015403909	0101078	110	79	189		189
3134015403917	0101078	104.5	84.5	189		189
3134015403928	0101078	104.5	83.5	188		188
3134015403910	0101078	103	84	187		187
3134015403709	0101078	102	82.5	184.5		184.5
3134015403901	0101078	95.5	88	183.5		183.5
3134015403902	0101078	97.5	83	180.5		180.5
3134015403801	0101078	78	102	180		180
3134015403824	0101078	100.5	79	179.5		179.5
3134015404003	0101078	92	87	179		179
3134015404004	0101078	96.5	82	178.5		178.5
3134015403811	0101078	88	89	177		177
3134015403727	0101078	93	79	172		172
3134015403814	0101078	89.5	82	171.5		171.5
3134015403726	0101078	102	68.5	170.5		170.5
3134015403905	0101078	96	73	169		169
3134015403717	0101078	85.5	83	168.5		168.5
3134015403715	0101078	97	71	168		168
3134015403723	0101078	107.5	60	167.5		167.5
3134015403926	0101078	89.5	76	165.5		165.5
3134015403920	0101078	111.5	52.5	164		164
3134015403808	0101078	93.5	70	163.5		163.5
3134015403923	0101078	98.5	61.5	160		160
3134015404010	0101078	101.5	57.5	159		159

3134015403805	0101078	76.5	80	156.5		156.5
3134015403921	0101078	84	71	155		155
3134015404002	0101078	80	74	154		154
3134015403929	0101078	90.5	63	153.5		153.5
3134015403924	0101078	75.5	76	151.5		151.5
3134015403820	0101078	81	69	150		150
3134015403724	0101078	81	68	149		149
3134015403730	0101078	88	61	149		149
3134015403925	0101078	78.5	70	148.5		148.5
3134015403806	0101078	84.5	61	145.5		145.5
3134015403927	0101078	81.5	64	145.5		145.5
3134015403729	0101078	85.5	59	144.5		144.5
3134015403718	0101078	85.5	58	143.5		143.5
3134015404008	0101078	73	70	143		143
3134015403821	0101078	70.5	70	140.5		140.5
3134015404006	0101078	86.5	53	139.5		139.5
3134015403812	0101078	72.5	65	137.5		137.5
3134015403930	0101078	80.5	57	137.5		137.5
3134015403903	0101078	65	72	137		137
3134015403904	0101078	76.5	59	135.5		135.5
3134015403913	0101078	68.5	65	133.5		133.5
3134015403912	0101078	72	61	133		133
3134015403829	0101078	58.5	72	130.5		130.5
3134015404005	0101078	70	60	130		130
3134015403720	0101078	73.5	56	129.5		129.5
3134015403911	0101078	79	50	129		129
3134015403919	0101078	66	62	128		128
3134015403914	0101078	74	53	127		127
3134015403922	0101078	70.5	55	125.5		125.5
3134015403713	0101078	69	54	123		123
3134015403719	0101078	69	53	122		122
3134015403721	0101078	70.5	51	121.5		121.5
3134015403813	0101078	63	55	118		118
3134015403802	0101078	69	47	116		116
3134015403803	0101078	56.5	58	114.5		114.5
3134015403823	0101078	75	39	114		114
3134015403915	0101078	62	48	110		110
3134015404009	0101078	65.5	44	109.5		109.5
3134015403826	0101078	52.5	56	108.5		108.5
3134015403804	0101078	82	25	107		107
3134015404007	0101078	51.5	34	85.5		85.5
3134015404001	0101078	53.5	30	83.5		83.5
3134015403711	0101078	0	0	0		0
3134015403712	0101078	0	0	0		0
3134015403714	0101078	0	0	0		0
3134015403716	0101078	0	0	0		0
3134015403807	0101078	0	0	0		0
3134015403809	0101078	0	0	0		0
3134015403810	0101078	0	0	0		0
3134015403815	0101078	0	0	0		0
3134015403818	0101078	0	0	0		0

3134015403825	0101078	0	0	0		0
3134015403827	0101078	0	0	0		0
3134015403907	0101078	0	0	0		0
3134015403908	0101078	0	0	0		0
3134015403918	0101078	0	0	0		0
3134015404202	0101079	109	99.5	208.5		208.5
3134015404107	0101079	96.5	103	199.5		199.5
3134015404130	0101079	111.5	86	197.5		197.5
3134015404023	0101079	100.5	91	191.5		191.5
3134015404030	0101079	107.5	79.5	187		187
3134015404203	0101079	96	91	187		187
3134015404027	0101079	105.5	80	185.5		185.5
3134015404118	0101079	95.5	89	184.5		184.5
3134015404020	0101079	85.5	97.5	183		183
3134015404129	0101079	100.5	82	182.5		182.5
3134015404116	0101079	98.5	83	181.5		181.5
3134015404212	0101079	102.5	76	178.5		178.5
3134015404012	0101079	105	71	176	4	180
3134015404110	0101079	95.5	80.5	176		176
3134015404114	0101079	93	82.5	175.5		175.5
3134015404022	0101079	86.5	88.5	175		175
3134015404101	0101079	95	80	175		175
3134015404019	0101079	94.5	78	172.5		172.5
3134015404204	0101079	103	68	171		171
3134015404119	0101079	83	87	170		170
3134015404206	0101079	89	76.5	165.5		165.5
3134015404109	0101079	77	88	165		165
3134015404207	0101079	86.5	75	161.5		161.5
3134015404014	0101079	98	62	160		160
3134015404126	0101079	91.5	68.5	160		160
3134015404205	0101079	97	62.5	159.5		159.5
3134015404208	0101079	92.5	67	159.5		159.5
3134015404122	0101079	86	72.5	158.5		158.5
3134015404108	0101079	80	77	157		157
3134015404211	0101079	89	67.5	156.5	4	160.5
3134015404124	0101079	82.5	70	152.5		152.5
3134015404028	0101079	89.5	61	150.5		150.5
3134015404112	0101079	85.5	65	150.5		150.5
3134015404111	0101079	86.5	63	149.5		149.5
3134015404115	0101079	87	62.5	149.5		149.5
3134015404128	0101079	85	64	149		149
3134015404213	0101079	83	65	148		148
3134015404106	0101079	83.5	62	145.5		145.5
3134015404015	0101079	86.5	56	142.5		142.5
3134015404018	0101079	88	54.5	142.5		142.5
3134015404102	0101079	74.5	68	142.5		142.5
3134015404127	0101079	74.5	68	142.5		142.5
3134015404210	0101079	72	70	142		142
3134015404125	0101079	80.5	60	140.5		140.5
3134015404011	0101079	67	72	139		139
3134015404017	0101079	83	53	136		136

3134015404209	0101079	68	67	135		135
3134015404025	0101079	84.5	47	131.5		131.5
3134015404024	0101079	69	55	124		124
3134015404016	0101079	65.5	57	122.5		122.5
3134015404026	0101079	61	43	104		104
3134015404013	0101079	0	0	0		0
3134015404021	0101079	0	0	0		0
3134015404029	0101079	0	0	0		0
3134015404103	0101079	0	0	0		0
3134015404104	0101079	0	0	0		0
3134015404105	0101079	0	0	0		0
3134015404113	0101079	0	0	0		0
3134015404117	0101079	0	0	0		0
3134015404120	0101079	0	0	0		0
3134015404121	0101079	0	0	0		0
3134015404123	0101079	0	0	0		0
3134015404201	0101079	0	0	0		0
3134015404214	0101079	0	0	0		0
3134015404321	0101080	103	104	207		207
3134015404504	0101080	104.5	102.5	207		207
3134015404324	0101080	103	100	203		203
3134015504001	0101080	110	92.5	202.5		202.5
3134015404409	0101080	105	92.5	197.5		197.5
3134015504003	0101080	101	96	197		197
3134015404408	0101080	109	87.5	196.5		196.5
3134015404301	0101080	104.5	91	195.5		195.5
3134015404219	0101080	113	81	194		194
3134015404230	0101080	103	90	193		193
3134015404515	0101080	92.5	99	191.5		191.5
3134015404427	0101080	114	77	191		191
3134015404502	0101080	102	89	191		191
3134015404411	0101080	102.5	87.5	190		190
3134015404506	0101080	98.5	89	187.5		187.5
3134015404229	0101080	88.5	98	186.5		186.5
3134015404327	0101080	95	90.5	185.5		185.5
3134015404319	0101080	86	98	184		184
3134015404420	0101080	95	87.5	182.5		182.5
3134015404218	0101080	94.5	87.5	182		182
3134015404415	0101080	102.5	79	181.5		181.5
3134015404422	0101080	103.5	77	180.5		180.5
3134015404222	0101080	108	72	180		180
3134015404522	0101080	104.5	75	179.5		179.5
3134015404328	0101080	102.5	76.5	179		179
3134015404320	0101080	85.5	92	177.5		177.5
3134015504007	0101080	102	75.5	177.5		177.5
3134015404413	0101080	100.5	75.5	176		176
3134015404430	0101080	80	95	175		175
3134015404508	0101080	88.5	86	174.5		174.5
3134015404419	0101080	90	82	172		172
3134015404530	0101080	103.5	68	171.5		171.5
3134015404421	0101080	103	68	171	4	175

3134015404505	0101080	81	89	170		170
3134015404523	0101080	101.5	68	169.5		169.5
3134015404217	0101080	91.5	76	167.5		167.5
3134015404317	0101080	89	78	167		167
3134015404503	0101080	84	83	167		167
3134015404424	0101080	90	76	166		166
3134015404316	0101080	81.5	84	165.5		165.5
3134015404330	0101080	95.5	69.5	165		165
3134015404519	0101080	100	65	165		165
3134015404426	0101080	96.5	66	162.5		162.5
3134015404314	0101080	86.5	74	160.5		160.5
3134015504008	0101080	95	65.5	160.5		160.5
3134015404410	0101080	77	83	160		160
3134015404520	0101080	87	73	160		160
3134015404407	0101080	88.5	71	159.5		159.5
3134015404425	0101080	90	69.5	159.5		159.5
3134015404323	0101080	89	68	157		157
3134015404405	0101080	89	68	157		157
3134015404310	0101080	88.5	67	155.5		155.5
3134015404311	0101080	86.5	67	153.5		153.5
3134015404513	0101080	81.5	72	153.5		153.5
3134015404527	0101080	89	64	153		153
3134015404511	0101080	81.5	71	152.5		152.5
3134015404313	0101080	80	71	151		151
3134015404524	0101080	90	61	151		151
3134015404307	0101080	86.5	64	150.5		150.5
3134015404501	0101080	77.5	72	149.5		149.5
3134015404518	0101080	81.5	68	149.5		149.5
3134015404318	0101080	78	71	149		149
3134015404329	0101080	84.5	64	148.5		148.5
3134015404309	0101080	84	64	148		148
3134015404303	0101080	82.5	64	146.5		146.5
3134015404326	0101080	77.5	69	146.5		146.5
3134015404401	0101080	82.5	64	146.5		146.5
3134015404529	0101080	83.5	63	146.5		146.5
3134015404516	0101080	73	73	146		146
3134015404226	0101080	70	75	145		145
3134015504004	0101080	72	73	145		145
3134015404315	0101080	68.5	76	144.5		144.5
3134015404423	0101080	87.5	56	143.5		143.5
3134015404526	0101080	67.5	76	143.5		143.5
3134015504002	0101080	72.5	71	143.5		143.5
3134015504006	0101080	85	58	143		143
3134015404304	0101080	70	71	141		141
3134015404406	0101080	81	60	141		141
3134015404223	0101080	76	64	140		140
3134015404525	0101080	79	60	139		139
3134015504005	0101080	89.5	49	138.5		138.5
3134015404220	0101080	84	53	137		137
3134015404312	0101080	74.5	60	134.5		134.5
3134015404507	0101080	74	58	132		132



3134015404305	0101080	73.5	58	131.5		131.5
3134015404414	0101080	76.5	53	129.5		129.5
3134015404227	0101080	75.5	53	128.5		128.5
3134015404216	0101080	65.5	61	126.5		126.5
3134015404412	0101080	62.5	58	120.5		120.5
3134015404509	0101080	75.5	43	118.5		118.5
3134015404306	0101080	64	52	116		116
3134015404403	0101080	68.5	47	115.5		115.5
3134015404510	0101080	70.5	45	115.5		115.5
3134015404428	0101080	57.5	47	104.5		104.5
3134015404402	0101080	65.5	38	103.5		103.5
3134015404517	0101080	54	47	101		101
3134015404514	0101080	47.5	48	95.5		95.5
3134015404215	0101080	0	0	0		0
3134015404221	0101080	0	0	0		0
3134015404224	0101080	0	0	0		0
3134015404225	0101080	0	0	0		0
3134015404228	0101080	0	0	0		0
3134015404302	0101080	0	0	0		0
3134015404308	0101080	0	0	0		0
3134015404322	0101080	0	0	0		0
3134015404325	0101080	0	0	0		0
3134015404404	0101080	0	0	0		0
3134015404416	0101080	0	0	0		0
3134015404417	0101080	0	0	0		0
3134015404418	0101080	0	0	0		0
3134015404429	0101080	0	0	0		0
3134015404512	0101080	0	0	0		0
3134015404521	0101080	0	0	0		0
3134015404528	0101080	0	0	0		0
3134015504009	0101080	0	0	0		0
3134015504104	0101081	104.5	84	188.5	4	192.5
3134015504111	0101081	105.5	81	186.5		186.5
3134015504011	0101081	98	87.5	185.5		185.5
3134015504027	0101081	81	99	180		180
3134015504010	0101081	87.5	86.5	174		174
3134015504102	0101081	103.5	70.5	174		174
3134015504112	0101081	85.5	88.5	174		174
3134015504021	0101081	104.5	69	173.5		173.5
3134015504113	0101081	89.5	83.5	173		173
3134015504015	0101081	89.5	81	170.5		170.5
3134015504106	0101081	103	60.5	163.5		163.5
3134015504016	0101081	97.5	65.5	163		163
3134015504101	0101081	98.5	64.5	163		163
3134015504109	0101081	90.5	72.5	163		163
3134015504029	0101081	83.5	77	160.5		160.5
3134015504030	0101081	91.5	67	158.5	4	162.5
3134015504120	0101081	95.5	62	157.5		157.5
3134015504114	0101081	90	67	157		157
3134015504012	0101081	86	69.5	155.5		155.5
3134015504105	0101081	88.5	67	155.5		155.5

3134015504014	0101081	86.5	68.5	155		155
3134015504013	0101081	93	61.5	154.5		154.5
3134015504020	0101081	77	68	145		145
3134015504115	0101081	89	55	144		144
3134015504118	0101081	95	49	144		144
3134015504110	0101081	76	66	142		142
3134015504022	0101081	80	61	141		141
3134015504117	0101081	71	68	139		139
3134015504028	0101081	65.5	73	138.5		138.5
3134015504024	0101081	74.5	63	137.5		137.5
3134015504026	0101081	77	59	136		136
3134015504023	0101081	70	63	133		133
3134015504018	0101081	77.5	55	132.5		132.5
3134015504116	0101081	65.5	59	124.5		124.5
3134015504108	0101081	73	44	117		117
3134015504017	0101081	0	0	0		0
3134015504019	0101081	0	0	0		0
3134015504025	0101081	0	0	0		0
3134015504103	0101081	0	0	0		0
3134015504107	0101081	0	0	0		0
3134015504119	0101081	0	0	0		0