

1	035101		106574520614413		376	75.2	87.82	81.51					
2	035101		106574210218919		390	78	84.24	81.12					
3	035101		106574520104616		385	77	84.66	80.83					
4	035101		106574425323053		380	76	85	80.5					
5	035101		106574520209690		362	72.4	88.52	80.46					
6	035101		106574310919721		382	76.4	83.5	79.95					
7	035101		106574322020356		381	76.2	83.26	79.73					
8	035101		106574330120449		386	77.2	82.18	79.69					
9	035101		106574521100073		372	74.4	84.96	79.68					
10	035101		106574521517739		370	74	85.14	79.57					
11	035101		106574520104463		368	73.6	85.16	79.38					
12	035101		106574520715140		356	71.2	87.54	79.37					
13	035101		106574321220097		371	74.2	84.4	79.3					
14	035101		106574611325455		368	73.6	84.94	79.27					
15	035101		106574520104537		363	72.6	85.72	79.16					
16	035101		106574451923813		365	73	85.28	79.14					
17	035101		106574370721785		379	75.8	82.44	79.12					
18	035101		106574321119915		381	76.2	81.86	79.03					
19	035101		106574460223873		372	74.4	83.56	78.98					
20	035101		106574431723189		371	74.2	83.72	78.96					
21	035101		106574520715138		373	74.6	83.14	78.87					
22	035101		106574612525486		361	72.2	85.46	78.83					
23	035101		106574503124302		368	73.6	83.42	78.51					
24	035101		106574421622683		360	72	84.98	78.49					
25	035101		106574520104430		362	72.4	84.14	78.27					
26	035101		106574432023278		371	74.2	82.32	78.26					
27	035101		106574520412034		360	72	83.96	77.98					
28	035101		106574370121461		371	74.2	81.74	77.97					
29	035101		106574520411994		357	71.4	84.46	77.93					
30	035101		106574531325295		357	71.4	84.22	77.81					

31	035101		106574520614422		354	70.8	84.8	77.8					
32	035101		106574520715124		355	71	84.58	77.79					
33	035101		106574342420805		370	74	81.52	77.76					
34	035101		106574132618599		357	71.4	84.1	77.75					
35	035101		106574520209652		371	74.2	81.28	77.74					
36	035101		106574321119904		360	72	83.38	77.69					
37	035101		106574520715123		356	71.2	84.1	77.65					
38	035101		106574520614426		352	70.4	84.9	77.65					
39	035101		106574141118764		369	73.8	81.42	77.61					
40	035101		106574520209664		352	70.4	84.76	77.58					
41	035101		106574310919728		349	69.8	85.26	77.53					
42	035101		106574233119698		366	73.2	81.8	77.5					
43	035101		106574521100052		353	70.6	84.34	77.47					
44	035101		106574501124048		363	72.6	82.32	77.46					
45	035101		106574520104588		368	73.6	81.12	77.36					
46	035101		106574521100022		348	69.6	85.04	77.32					
47	035101		106574511124442		351	70.2	84.42	77.31					
48	035101		106574431723184		360	72	82.58	77.29					
49	035101		106574520104488		354	70.8	83.78	77.29					
50	035101		106574520104461		358	71.6	82.88	77.24					
51	035101		106574502224190		365	73	81.46	77.23					
52	035101		106574133818630		358	71.6	82.84	77.22					
53	035101		106574321119912		350	70	84.4	77.2					
54	035101		106574620925620		360	72	82.26	77.13					
55	035101		106574520104530		360	72	82.24	77.12					
56	035101		106574431823206		347	69.4	84.84	77.12					
57	035101		106574410722121		358	71.6	82.5	77.05					
58	035101		106574502424212		354	70.8	83.06	76.93					
59	035101		106574521100034		337	67.4	86.46	76.93					
60	035101		106574411022153		355	71	82.66	76.83					

61	035101		106574531625355		362	72.4	81.24	76.82					
62	035101		106574520916895		354	70.8	82.84	76.82					
63	035101		106574233119699		360	72	81.62	76.81					
64	035101		106574520209692		356	71.2	82.34	76.77					
65	035101		106574421922710		356	71.2	82.26	76.73					
66	035101		106574520104454		358	71.6	81.8	76.7					
67	035101		106574521100078		355	71	82.34	76.67					
68	035101		106574431523131		354	70.8	82.52	76.66					
69	035101		106574520916878		351	70.2	83.06	76.63					
70	035101		106574511324467		349	69.8	83.4	76.6					
71	035101		106574520513608		341	68.2	84.9	76.55					
72	035101		106574520513613		363	72.6	80.4	76.5					
73	035101		106574521100051		361	72.2	80.76	76.48					
74	035101		106574520209670		358	71.6	81.36	76.48					
75	035101		106574411522226		345	69	83.9	76.45					
76	035101		106574510524354		358	71.6	81.26	76.43					
77	035101		106574521100038		353	70.6	82.24	76.42					
78	035101		106574521517746		353	70.6	82.2	76.4					
79	035101		106574516825031		368	73.6	79.14	76.37					
80	035101		106574521100031		348	69.6	83.08	76.34					
81	035101		106574140918747		360	72	80.66	76.33					
82	035101		106574520614416		354	70.8	81.86	76.33					
83	035101		106574330220546		352	70.4	82.2	76.3					
84	035101		106574422422804		346	69.2	83.32	76.26					
85	035101		106574520104611		344	68.8	83.66	76.23					
86	035101		106574431523135		355	71	81.44	76.22					
87	035101		106574520916896		346	69.2	83.14	76.17					
88	035101		106574520209635		346	69.2	83.14	76.17					
89	035101		106574360121235		360	72	80.28	76.14					
90	035101		106574371321923		356	71.2	81	76.1					

91	035101		106574460723914		343	68.6	83.42	76.01					
92	035101		106574351221104		343	68.6	83.36	75.98					
93	035101		106574520209661		367	73.4	78.52	75.96					
94	035101		106574520209617		341	68.2	83.7	75.95					
95	035101		106574520411999		351	70.2	81.64	75.92					
96	035101		106574521100062		343	68.6	83.22	75.91					
97	035101		106574521100056		355	71	80.8	75.9					
98	035101		106574410622109		345	69	82.7	75.85					
99	035101		106574520916899		340	68	83.7	75.85					
100	035101		106574350120885		352	70.4	81.28	75.84					
101	035101		106574142418831		345	69	82.56	75.78					
102	035101		106574521417549		340	68	83.56	75.78					
103	035101		106574520209616		358	71.6	79.9	75.75					
104	035101		106574514924889		349	69.8	81.64	75.72					
105	035101		106574411622259		338	67.6	83.78	75.69					
106	035101		106574520104618		339	67.8	83.54	75.67					
107	035101		106574520104621		351	70.2	81.1	75.65					
108	035101		106574521100025		353	70.6	80.64	75.62					
109	035101		106574421922708		349	69.8	81.42	75.61					
110	035101		106574520104592		351	70.2	81	75.6					
111	035101		106574502624239		344	68.8	82.4	75.6					
112	035101		106574370321680		341	68.2	83	75.6					
113	035101		106574520104473		341	68.2	82.96	75.58					
114	035101		106574521517750		348	69.6	81.54	75.57					
115	035101		106574340620746		346	69.2	81.92	75.56					
116	035101		106574520916902		349	69.8	81.28	75.54					
117	035101		106574521100032		348	69.6	81.4	75.5					
118	035101		106574520614430		346	69.2	81.76	75.48					
119	035101		106574425123041		339	67.8	83.16	75.48					
120	035101		106574520104445		336	67.2	83.76	75.48					

121	035101	106574330620640		359	71.8	79.12	75.46		
122	035101	106574123618350		351	70.2	80.72	75.46		
123	035101	106574421222665		351	70.2	80.7	75.45		
124	035101	106574521100069		345	69	81.86	75.43		
125	035101	106574520209682		337	67.4	83.42	75.01		
026	035101	106574520104524		320	70	80.78	75.39		
127	035101	106574500323972		342	68.4	82.36	75.38		
128	035101	106574520412014		359	71.8	78.86	75.33		
129	055001	106574515824977		352	68.4	82.1	75.25		
130	035101	106574520209639		899	77.8	82.68	75.24		
081	035101	106574520412088		359	71.8	78.66	75.23	44	
132	035101	106574521100040		344	68.8	89.6	75.2		8.8
133	035101	106574501224058		368	71.6	88.24	75.17		
134	055001	106574452723827		347	69.401	80.84	75.12		
135	095101	106574520311291		390	66.666	82.24	75.12		
086	035101	106574370121462	52	352	70.4	79.28	75.09		
087	035101	06574521222665	08			0 40		0 40	

		45160				84	
		10657452071042	34	68		74.83	
153	035101	106574520209707	342	68.4	81.24	74.82	
154	035101	106574520104525	336	67.2	82.38	74.79	
155	035101	106574431523138	345	69	80.4	74.7	
156	035101	106574440723498	339	67.8	81.6	74.7	
157	035101	106574520614418	347	69.4	79.96	74.68	
158	035101	106574510524339	344	68.8	80.48	74.64	
159	035101	106574520816046	338	67.6	81.68	74.64	
160	035101	106574123318287	336	67.2	82.08	74.64	
161	035101	106574520513598	335	67	82.2	74.6	
162	035101	106574520104512	348	69.6	79.56	74.58	
163	035101	106574520513582	342	68.4	80.72	74.56	
164	035101	106574360721325	353	70.6	78.5	74.55	
165	035101	106574520104477	350	70	79.1	74.55	
166	035101	106574520311287	342	68.4	80.66	74.53	
167	035101	106574520209626	341	68.2	80.8	74.5	
168	035101	106574520209662	346	69.2	79.76	74.48	
169	035101	106574531725368	337	67.4	81.52	74.46	
170	035101	106574214719273	346	69.2	79.62	74.41	
171	035101	106574371121895	336	67.2	81.6	74.4	
172	035101	106574520209687	339	67.8	80.92	74.36	
173	035101	106574310919726	350	70	78.7	74.35	
174	035101	1. 01					

181	035101		106574501224057		354	70.8	77.56	74.18					
182	035101		106574361521415		335	67	81.32	74.16					
183	035101		106574520311275		358	71.6	76.62	74.11					
184	035101		106574520104577		341	68.2	79.98	74.09					
185	035101		106574360821348		338	67.6	80.54	74.07					
186	035101		106574431723188		339	67.8	80.28	74.04					
187	035101		106574652925797		345	69	79.04	74.02					
188	035101		106574520513596		339	67.8	80.12	73.96					
189	035101		106574520715161		353	70.6	77.28	73.94					
190	035101		106574210218915		336	67.2	80.62	73.91					
191	035101		106574342220794		337	67.4	80.38	73.89					
192	035101		106574370221563		335	67	80.74	73.87					
193	035101		106574503224308		346	69.2	78.5	73.85					
194	035101		106574520816073		338	67.6	80	73.8					
195	035101		106574520104533		338	67.6	79.98	73.79					
196	035101		106574530325161		336	67.2	80.36	73.78					
197	035101		106574520513587		343	68.6	78.72	73.66					
198	035101		106574520104448		340	68	79.28	73.64					
199	035101		106574531225275		346	69.2	77.98	73.59					
200	035101		106574425023031		335	67	80.14	73.57					
201	035101		106574520209648		335	67	80.08	73.54					
202	035101		106574521100054		335	67	80.08	73.54					
203	035101		106574513824768		339	67.8	79.26	73.53					
204	035101		106574520209658		335	67	80.04	73.52					
205	035101		106574520104589		336	67.2	79.74	73.47					
206	035101		106574520104431		335	67	79.94	73.47					
207	035101		106574350220959		343	68.6	78.3	73.45					
208	035101		106574502224191		336	67.2	79.52	73.36					
209	035101		106574520412083		337	67.4	79.16	73.28					
210	035101		106574124718491		337	67.4	79.1	73.25					

211	035101		106574432623358		335	67	79.44	73.22				
212	035101		106574130518541		339	67.8	78.46	73.13				
213	035101		106574450723740		339	67.8	78.4	73.1				
214	035101		106574123618351		341	68.2	77.96	73.08				
215	035101		106574370121459		336	67.2	78.96	73.08				
216	035101		106574232819689		338	67.6	78.52	73.06				
217	035101		106574431523136		337	67.4	78.44	72.92				
218	035101		106574520411995		341	68.2	77.4	72.8				
219	035101		106574521217424		342	68.4	77.18	72.79				
220	035101		106574321119914		336	67.2	78.06	72.63				
221	035101		106574520411987		340	68	77.18	72.59				
222	035101		106574113718188		344	68.8	76.2	72.5				
223	035101		106574520209702		342	68.4	76.5	72.45				
224	035101		106574520412095		336	67.2	77.42	72.31				
225	035101		106574410722122		335	67	77.6	72.3				
226	035101		106574510524351		339	67.8	76.04	71.92				
227	035101		106574131418575		360	72	0	36				
228	035101		106574370121452		355	71	0	35.5				
229	035101		106574410222032		353	70.6	0	35.3				
230	035101		106574502524225		341	68.2	0	34.1				
231	035101		106574321520207		340	68	0	34				
232	035101		106574511624519		335	67	0	33.5				