

3000540	2134305000604	104.5	101.5	206
	2134305000605	100	104.5	204.5
	2134305000612	101	98	199
	2134305000616	108.5	90	198.5
	2134305000603	95.5	99	194.5
	2134305000609	85.5	100	185.5
	2134305000614	95.5	78	173.5
	2134305000610	68.5	98.5	167
	2134305000607	72.5	89.5	162
	2134305000615	70	82.5	152.5
3000541	3134303601229	101.5	85	186.5
	3134303601306	102.5	81.5	184
	3134303601315	103	80	183
	3134303601220	105	75	180
	3134303601221	93	86	179
	3134303601226	106	71.5	177.5
	3134303601316	97	76.5	173.5
	3134303601214	86	81	167
	3134303601310	96.5	70	166.5
	3134303601228	94.5	71	165.5
3000542	3134303601321	100	96	196
	3134303601323	103.5	82	185.5
	3134303601320	107.5	68.5	176
	3134303601325	95	80	175
	3134303601319	90	81	171
3000543	2134305000702	100	109	209
	2134305000705	109.5	95	204.5
	2134305000706	108	92	200
	2134305000623	94	102	196
	2134305000628	92	96	188
	2134305000621	94.5	93	187.5
	2134305000701	82	96.5	178.5
	2134305000629	86	91	177
	2134305000710	91.5	85.5	177

	2134305000625	79	96	175
3000544	3134303601407	94	92.5	186.5
	3134303601406	100	85	185
	3134303601330	88.5	95.5	184
	3134303601403	102	77.5	179.5
	3134303601404	102.5	75.5	178
	3134303601328	78	97	175
	3134303601405	88	83	171
	3134303601409	94	74	168
	3134303601327	72	81	153
	3134303601329	82	69.5	151.5
3000545	3134303601420	114	105.5	219.5
	3134303601417	107.5	92.5	200
	3134303601430	111.5	86	197.5
	3134303601413	98.5	97.5	196
	3134303601421	100.5	92.5	193
	3134303601424	105.5	79	184.5
	3134303601429	106.5	75.5	182
	3134303601412	92.5	89	181.5
	3134303601419	97.5	76.5	174
	3134303601414	101.5	68	169.5
3000546	2134305000807	104	112	216
	2134305000723	101.5	102	203.5
	2134305000721	97.5	105	202.5
	2134305000802	111	91	202
	2134305000720	91.5	88	179.5
	2134305000805	98	78.5	176.5
	2134305000711	89.5	85	174.5
	2134305000803	88.5	85.5	174
	2134305000729	82	89.5	171.5
	2134305000719	89.5	81.5	171
3000547	3134303601505	86.5	72.5	159
	3134303601504	76.5	78	154.5
3000548	2134305001001	116	109	225
	2134305000930			

	2134305000928	118.5	95.5	214
	2134305000826	111	96	207
	2134305000910	114	92	206
	2134305000903	111	94.5	205.5
	2134305000909	103	97.5	200.5
	2134305000911	97.5	101.5	199
	2134305000906	99	97	196
	2134305000916	102	87.5	189.5
	2134305001019	113.5	96.5	210
	2134305001016	108	98.5	206.5
3000549	2134305001011	99.5	105	204.5
	2134305001013	102.5	95	197.5
	2134305001017	111.5	83.5	195
	2134305001216	124.5	112.5	237
	2134305001204	120.5	112	232.5
	2134305001026	116	113.5	229.5
	2134305001215	119.5	106	225.5
3000550	2134305001120	115	102	217
	2134305001107	109.5	107	216.5
	2134305001130	119.5	95	214.5
	2134305001304	104	109.5	213.5
	2134305001229	116.5	94.5	211
	2134305001203	104	104	208
	2134305001319	109.5	107.5	217
3000551	2134305001326	111.5	104	215.5
	2134305001321	114	97.5	211.5
	2134305001328	112	91.5	203.5
	2134305001322	88	100.5	188.5