

国家税务总局安徽省税务局2022年度
事业单位公开招聘笔试成绩

准考证号	岗位代码	职测成绩	综合成绩	笔试成绩
1134300500103	3010001	111.5	120	231.5
1134300409922	3010001	102	116	218
1134300500127	3010001	98.5	117	215.5
1134300409923	3010001	101.5	113	214.5
1134300500117	3010001	118	89	207
1134300500204	3010001	94	112.5	206.5
1134300500211	3010001	103.5	103	206.5
1134300500128	3010001	97.5	108.5	206
1134300500130	3010001	103.5	102	205.5
1134300500119	3010001	101.5	101.5	203
1134300500203	3010001	96.5	105	201.5
1134300500101	3010001	97.5	101.5	199
1134300500214	3010001	95.5	103.5	199
1134300500213	3010001	112	84	196
1134300500125	3010001	90	105	195
1134300500219	3010001	96.5	98	194.5
1134300500106	3010001	92	99.5	191.5
1134300500202	3010001	89	102	191
1134300500123	3010001	95.5	94.5	190
1134300500104	3010001	101.5	87	188.5
1134300409930	3010001	93.5	94	187.5
1134300409925	3010001	90	97	187
1134300409914	3010001	91	95.5	186.5
1134300500210	3010001	90.5	95	185.5
1134300500224	3010001	79	105	184
1134300409929	3010001	98.5	85	183.5
1134300500114	3010001	76.5	106	182.5
1134300500118	3010001	94	88	182
1134300409928	3010001	94	87	181
1134300500116	3010001	102	77.5	179.5
1134300409915	3010001	96.5	82	178.5
1134300500212	3010001	87.5	89	176.5
1134300500126	3010001	73	103	176
1134300409926	3010001	93.5	82.5	176
1134300500115	3010001	80	96	176
1134300409924	3010001	72.5	102	174.5
1134300500223	3010001	94.5	79.5	174
1134300500218	3010001	90.5	82	172.5
1134300500122	3010001	69	102	171
1134300500109	3010001	69.5	100	169.5
1134300500216	3010001	78.5	89	167.5
1134300500113	3010001	91	75	166
1134300500129	3010001	92	72	164
1134300409919	3010001	83	81	164
1134300500112	3010001	87	76	163
1134300500121	3010001	68	95	163
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1134300500217	3010001	85.5	76	161.5
1134300500102	3010001	95.5	65	160.5
1134300500220	3010001	84	76	160
1134300500215	3010001	88	71	159
1134300500209	3010001	71	87	158

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1134300500222	3010001	76.5	79	155.5
1134300409916	3010001	62.5	90	152.5
1134300409927	3010001	75	77	152
1134300500111	3010001	76	74	150
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1134300500201	3010001	71	72	143
1134300500208	3010001	77	66	143
1134300500205	3010001	76	60	136
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1134300500229	3010002	111.5	117.5	229
1134300500318	3010002	117	109.5	226.5
1134300500507	3010002	106	117	223
1134300500515	3010002	111	111.5	222.5
1134300500504	3010002	112	106.5	218.5
1134300500409	3010002	111.5	106	217.5
1134300500328	3010002	106.5	99	205.5
1134300500316	3010002	98	105.5	203.5
1134300500510	3010002	90.5	112.5	203
1134300500503	3010002	99.5	100.5	200
1134300500326	3010002	95.5	104	199.5
1134300500323	3010002	98	101.5	199.5
1134300500420	3010002	95	103.5	198.5
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1134300500303	3010002	98	99.5	197.5
1134300500321	3010002	85.5	109	194.5
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1134300500310	3010002	100	94	194
1134300500312	3010002	95.5	96.5	192
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1134300500319	3010002	101	88	189
1134300500317	3010002	97	91	188
1134300500225	3010002	89	99	188
1134300500513	3010002	97	89	186
1134300500419	3010002	91	95	186
1134300500226	3010002	89	96	185
1134300500320	3010002	94.5	89.5	184
1134300500324	3010002	88	96	184
1134300500227	3010002	82.5	99	181.5
1134300500423	3010002	90	91.5	181.5
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1134300500424	3010002	83	96	179
1134300500406	3010002	71.5	107	178.5
1134300500404	3010002	80.5	97	177.5
1134300500508	3010002	89.5	85	174.5

1134300500426	3010002	83.5	91	174.5
1134300500418	3010002	88	86	174
1134300500315	3010002	86	88	174
1134300500425	3010002	92	81	173
1134300500421	3010002	90.5	82	172.5
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1134300500228	3010002	79	93	172
1134300500401	3010002	90	78.5	168.5
1134300500506	3010002	69.5	98	167.5
1134300500430	3010002	73.5	93	166.5
1134300500413	3010002	85.5	81	166.5
1134300500422	3010002	71.5	92	163.5
1134300500405	3010002	98	63	161
1134300500416	3010002	88	73	161
1134300500314	3010002	85	73	158
1134300500407	3010002	86	71	157
1134300500329	3010002	64.5	92	156.5
1134300500311	3010002	89	62	151
1134300500305	3010002	83	65	148
1134300500415	3010002	66	79	145
1134300500408	3010002	68.5	76	144.5
1134300500301	3010002	56	87	143
1134300500304	3010002	55.5	83	138.5
1134300500302	3010002	57.5	81	138.5
1134300500502	3010002	66	70	136
1134300500327	3010002	53.5	75	128.5
1134300500402	3010002	59.5	68	127.5
1134300500414	3010002	68	59	127
1134300500306	3010002	73	54	127
1134300500322	3010002	43.5	63	106.5
1134300500403	3010002	54	50	104
1134300500429	3010002	0	0	0
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1134300500509	3010002	0	0	0
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1134300500516	3010003	114	109.5	223.5
1134300500617	3010003	109.5	114	223.5
1134300500730	3010003	108.5	108.5	217
1134300500808	3010003	107.5	109	216.5
1134300500726	3010003	106.5	105.5	212
1134300500708	3010003	101	110	211
1134300500607	3010003	105	104.5	209.5
1134300500608	3010003	102	106.5	208.5
1134300500810	3010003	86.5	121	207.5
1134300500809	3010003	89.5	117	206.5

1134300500712	3010003	111.5	95	206.5
1134300500703	3010003	108	98	206
1134300500727	3010003	96.5	109	205.5
1134300500623	3010003	86	119	205
1134300500609	3010003	101.5	102.5	204
1134300500524	3010003	95.5	107	202.5
1134300500718	3010003	87.5	115	202.5
1134300500701	3010003	106.5	95.5	202
1134300500812	3010003	111	87.5	198.5
1134300500814	3010003	100	98.5	198.5
1134300500707	3010003	91.5	106	197.5
1134300500610	3010003	87	110	197
1134300500717	3010003	111.5	85.5	197
1134300500603	3010003	107.5	89.5	197
1134300500627	3010003	91	105	196
1134300500806	3010003	90.5	105	195.5
1134300500723	3010003	103	91.5	194.5
1134300500604	3010003	103.5	90.5	194
1134300500711	3010003	104.5	89.5	194
1134300500517	3010003	86	108	194
1134300500622	3010003	91	102	193
1134300500713	3010003	91.5	100	191.5
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1134300500625	3010003	93	92	185
1134300500606	3010003	91	94	185
1134300500611	3010003	101	83	184
1134300500628	3010003	98.5	85	183.5
1134300500816	3010003	101.5	81.5	183
1134300500626	3010003	99	84	183
1134300500801	3010003	90	93	183
1134300500619	3010003	104.5	75.5	180
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1134300500613	3010003	83.5	95	178.5
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1134300500715	3010003	95.5	83	178.5
1134300500702	3010003	98.5	78	176.5
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1134300500721	3010003	100.5	75	175.5
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1134300500719	3010003	84.5	89	173.5
1134300500518	3010003	76	97	173
1134300500601	3010003	82.5	90	172.5
1134300500523	3010003	82.5	89	171.5
1134300500728	3010003	88	83	171
1134300500704	3010003	87	83	170
1134300500716	3010003	86	82	168
1134300500729	3010003	91.5	76	167.5
1134300500602	3010003	80.5	87	167.5
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1134300500620	3010003	78	85	163
1134300500621	3010003	73	89	162
1134300500525	3010003	84	77	161
1134300500807	3010003	82	79	161

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1134300500722	3010003	68	83	151
1134300500705	3010003	78.5	72	150.5
1134300500724	3010003	76.5	73	149.5
1134300500817	3010003	75	71	146
1134300500529	3010003	78	68	146
1134300500709	3010003	81.5	58	139.5
1134300500725	3010003	75.5	59	134.5
1134300500614	3010003	61	70	131
1134300500630	3010003	69.5	60	129.5
1134300500804	3010003	49.5	79	128.5
1134300500811	3010003	57	70	127
1134300500530	3010003	49.5	69	118.5
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1134300500522	3010003	0	0	0
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1134300500519	3010003	0	0	0
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1134300501006	3010004	99.5	117.5	217
1134300501101	3010004	109	108	217
1134300500913	3010004	111	105.5	216.5
1134300500830	3010004	102.5	111.5	214
1134300500919	3010004	92.5	120	212.5
1134300501030	3010004	103	109.5	212.5
1134300501122	3010004	100.5	111.5	212
1134300500911	3010004	101	108.5	209.5
1134300501007	3010004	104	105.5	209.5
1134300501108	3010004	99	108	207
1134300500914	3010004	84	123	207
1134300500901	3010004	102.5	103.5	206
1134300501027	3010004	99.5	106	205.5
1134300501002	3010004	96.5	108	204.5
1134300501017	3010004	100.5	103.5	204
1134300500908	3010004	107	96.5	203.5
1134300500906	3010004	99.5	103.5	203
1134300501023	3010004	105.5	96.5	202
1134300500925	3010004	107	94.5	201.5
1134300501102	3010004	109.5	92	201.5
1134300501126	3010004	101	100.5	201.5
1134300500918	3010004	104	97.5	201.5
1134300501008	3010004	96	105	201
1134300500916	3010004	88.5	112	200.5
1134300501003	3010004	97	102.5	199.5
1134300501001	3010004	97.5	102	199.5
1134300501020	3010004	92.5	106	198.5
1134300500923	3010004	94	103	197
1134300501112	3010004	107	89.5	196.5
1134300501109	3010004	92	104	196
1134300501202	3010004	83.5	112	195.5

1134300501029	3010004	91.5	104	195.5
1134300501125	3010004	104.5	91	195.5
1134300501016	3010004	92	99	191
1134300501012	3010004	91	99	190
1134300501028	3010004	94	95	189
1134300501022	3010004	97	91	188
1134300500930	3010004	83.5	104	187.5
1134300500920	3010004	94	93	187
1134300500915	3010004	80.5	106	186.5
1134300500904	3010004	98.5	87.5	186
1134300501103	3010004	93.5	92	185.5
1134300500917	3010004	86.5	99	185.5
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1134300500902	3010004	85.5	99	184.5
1134300501117	3010004	90.5	94	184.5
1134300500928	3010004	87	94	181
1134300500929	3010004	97	84	181
1134300501129	3010004	83.5	96	179.5
1134300500827	3010004	85.5	94	179.5
1134300501004	3010004	102.5	77	179.5
1134300500926	3010004	87	92	179
1134300501106	3010004	78.5	100	178.5
1134300501115	3010004	87	91	178
1134300501110	3010004	99.5	78	177.5
1134300501213	3010004	85	92	177
1134300500909	3010004	71.5	105	176.5
1134300501014	3010004	97	79	176
1134300501113	3010004	100.5	74.5	175
1134300500912	3010004	93	82	175
1134300501212	3010004	76	98	174
1134300501011	3010004	74	99	173
1134300501021	3010004	100.5	72.5	173
1134300500822	3010004	85	87	172
1134300500824	3010004	76	95	171
1134300500818	3010004	82	89	171
1134300501025	3010004	84	85	169
1134300501210	3010004	82	86	168
1134300500927	3010004	89.5	77	166.5
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1134300501123	3010004	91.5	75	166.5
1134300501209	3010004	81	85	166
1134300501128	3010004	90.5	75	165.5
1134300501005	3010004	82	83	165
1134300501009	3010004	82	83	165
1134300501201	3010004	76	88	164
1134300500823	3010004	84.5	77	161.5
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1134300500921	3010004	83	72	155
1134300501105	3010004	60	94	154
1134300501118	3010004	82	68	150
1134300501018	3010004	73	76	149
1134300501206	3010004	58.5	88	146.5

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1134300500819	3010004	70	70	140
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1134300501207	3010004	73.5	64	137.5
1134300501205	3010004	57.5	80	137.5
1134300500829	3010004	78	58	136
1134300501026	3010004	62	71	133
1134300501104	3010004	68	64	132
1134300501010	3010004	55.5	64	119.5
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1134300500924	3010004	0	0	0
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1134300501324	3010005	100	118.5	218.5
1134300501424	3010005	104	106	210
1134300501328	3010005	96.5	113	209.5
1134300501420	3010005	90	119	209
1134300501412	3010005	105.5	103	208.5
1134300501429	3010005	96.5	110.5	207
1134300501520	3010005	96.5	106.5	203
1134300501312	3010005	90.5	111.5	202
1134300501417	3010005	88	112	200
1134300501220	3010005	89.5	110	199.5
1134300501307	3010005	94.5	105	199.5
1134300501316	3010005	94	104.5	198.5
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1134300501510	3010005	95.5	102	197.5
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1134300501503	3010005	101	96	197
1134300501501	3010005	93.5	103.5	197
1134300501401	3010005	90	106.5	196.5
1134300501308	3010005	79	116.5	195.5
1134300501230	3010005	89	106	195
1134300501223	3010005	94	99	193
1134300501402	3010005	90.5	102	192.5
1134300501309	3010005	93.5	98.5	192
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1134300501229	3010005	98	92.5	190.5
1134300501522	3010005	98.5	91	189.5
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1134300501421	3010005	81.5	103.5	185
1134300501513	3010005	95	89.5	184.5
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1134300501414	3010005	84.5	99.5	184
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1134300501227	3010005	89.5	91.5	181
1134300501505	3010005	102	79	181
1134300501310	3010005	91.5	89.5	181
1134300501218	3010005	99.5	81	180.5
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1134300501419	3010005	87	87.5	174.5
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1134300501306	3010005	72	98	170
1134300501418	3010005	83.5	86.5	170
1134300501514	3010005	75.5	94	169.5
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1134300501409	3010005	82	85.5	167.5
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1134300501518	3010005	77.5	89.5	167
1134300501303	3010005	82.5	83.5	166
1134300501314	3010005	69.5	95	164.5
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1134300501502	3010005	94	68	162
1134300501423	3010005	75.5	85	160.5
1134300501523	3010005	76.5	82.5	159
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1134300501304	3010005	80.5	77.5	158
1134300501319	3010005	86.5	65.5	152
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1134300501517	3010005	76	62	138
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1134300501608	3010006	94.5	105	199.5
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1134300501714	3010006	112.5	83.5	196
1134300501719	3010006	99.5	96	195.5
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1134300501718	3010006	93	85.5	178.5
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1134300501612	3010006	96	74	170
1134300501614	3010006	84	86	170
1134300501722	3010006	95	73.5	168.5
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1134300501602	3010006	82.5	79	161.5
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1134300501817	3010007	82	96	178
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1134300502630	3010012	87.5	77.5	165
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1134300503025	3010013	104	101.5	205.5
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1134300502928	3010013	109.5	90	199.5
1134300503023	3010013	85.5	111	196.5
1134300502924	3010013	88	106.5	194.5
1134300503102	3010013	87	104.5	191.5
1134300503021	3010013	103	87	190
1134300502927	3010013	102	87.5	189.5
1134300503010	3010013	103	86.5	189.5
1134300503029	3010013	82.5	107	189.5
1134300503011	3010013	93.5	95	188.5
1134300503017	3010013	92	88	180
1134300502926	3010013	87.5	88.5	176
1134300503008	3010013	79.5	95.5	175
1134300502923	3010013	97	78	175

1134300503026	3010013	93.5	80.5	174
1134300503009	3010013	73	101	174
1134300502925	3010013	78.5	93.5	172
1134300503014	3010013	98.5	72.5	171
1134300503101	3010013	92.5	78.5	171
1134300503019	3010013	97	70.5	167.5
1134300502919	3010013	79.5	87	166.5
1134300503004	3010013	78.5	87.5	166
1134300502920	3010013	95.5	70	165.5
1134300503002	3010013	77	87	164
1134300502930	3010013	95.5	66.5	162
1134300503001	3010013	76	86	162
1134300503006	3010013	87	73.5	160.5
1134300503015	3010013	89.5	65	154.5
1134300503003	3010013	88	61.5	149.5
1134300503022	3010013	83	66	149
1134300503016	3010013	75.5	73	148.5
1134300503027	3010013	78.5	66	144.5
1134300503028	3010013	74	65	139
1134300503013	3010013	0	0	0
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1134300502922	3010013	0	0	0
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1134300503127	3010014	107	105	212
1134300503106	3010014	99.5	101	200.5
1134300503113	3010014	96	104.5	200.5
1134300503119	3010014	93.5	106.5	200
1134300503109	3010014	100.5	99	199.5
1134300503105	3010014	95	95	190
1134300503120	3010014	79	110	189
1134300503108	3010014	100	88	188
1134300503121	3010014	92	95	187
1134300503125	3010014	79.5	106.5	186
1134300503128	3010014	88	97.5	185.5
1134300503103	3010014	93.5	91	184.5
1134300503201	3010014	83.5	100.5	184
1134300503110	3010014	80	98.5	178.5
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1134300503111	3010014	90.5	82.5	173
1134300503124	3010014	87	84.5	171.5
1134300503112	3010014	73.5	94	167.5
1134300503107	3010014	80.5	79.5	160
1134300503115	3010014	82.5	72	154.5
1134300503123	3010014	70	76.5	146.5
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1134300503126	3010014	0	0	0
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1134300503401	3010015	112	113	225
1134300503522	3010015	108	117	225
1134300503504	3010015	106	117.5	223.5
1134300503415	3010015	103	119	222
1134300503803	3010015	93.5	124.5	218
1134300503420	3010015	98	119.5	217.5
1134300503301	3010015	98	118	216
1134300503926	3010015	96.5	118.5	215
1134300503430	3010015	109.5	105	214.5
1134300503725	3010015	99	115	214
1134300503621	3010015	90	121.5	211.5
1134300503710	3010015	98	112.5	210.5
1134300503422	3010015	103	107.5	210.5
1134300503308	3010015	102.5	107	209.5
1134300503321	3010015	94.5	114.5	209
1134300503310	3010015	94.5	114	208.5
1134300503213	3010015	96	112.5	208.5
1134300503807	3010015	111	96	207
1134300503428	3010015	100.5	106.5	207
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1134300503527	3010015	104.5	101.5	206
1134300503210	3010015	95.5	110	205.5
1134300503809	3010015	93.5	112	205.5
1134300503620	3010015	86	119	205
1134300503701	3010015	102	103	205
1134300503724	3010015	99.5	105	204.5
1134300503908	3010015	95	109.5	204.5
1134300503630	3010015	106.5	97.5	204
1134300503406	3010015	96.5	107.5	204
1134300503530	3010015	92	111.5	203.5
1134300503728	3010015	104	99.5	203.5
1134300503326	3010015	105	97.5	202.5
1134300503404	3010015	95.5	107	202.5
1134300503819	3010015	91.5	111	202.5
1134300503723	3010015	84	118	202
1134300503514	3010015	92	109.5	201.5
1134300503305	3010015	102.5	99	201.5
1134300503502	3010015	85	116	201
1134300503211	3010015	105.5	93.5	199
1134300503601	3010015	95.5	103.5	199
1134300503729	3010015	84	114	198
1134300503813	3010015	95	102.5	197.5
1134300503922	3010015	103	94	197
1134300503320	3010015	110	87	197
1134300503402	3010015	96.5	99.5	196
1134300503616	3010015	95.5	99.5	195
1134300503410	3010015	91	103.5	194.5
1134300503825	3010015	81	113	194
1134300503517	3010015	84	110	194
1134300503503	3010015	93.5	100.5	194
1134300503912	3010015	103.5	90	193.5
1134300503828	3010015	96.5	96.5	193
1134300503815	3010015	88	104	192

1134300503526	3010015	109.5	82.5	192
1134300503719	3010015	97.5	94.5	192
1134300503202	3010015	90	100	190
1134300503827	3010015	80	110	190
1134300503816	3010015	93	96	189
1134300503924	3010015	92.5	96	188.5
1134300503706	3010015	86	102	188
1134300503203	3010015	84	103	187
1134300503521	3010015	91	95.5	186.5
1134300503830	3010015	94.5	91.5	186
1134300503215	3010015	90.5	95.5	186
1134300503806	3010015	87	99	186
1134300503727	3010015	86.5	99	185.5
1134300503617	3010015	99	86.5	185.5
1134300503823	3010015	99.5	86	185.5
1134300503622	3010015	79.5	105	184.5
1134300503218	3010015	84	100	184
1134300503313	3010015	85	98	183
1134300503614	3010015	78	105	183
1134300503214	3010015	82	101	183
1134300503702	3010015	102.5	80.5	183
1134300503916	3010015	101.5	81.5	183
1134300503501	3010015	84.5	98	182.5
1134300503712	3010015	84.5	97	181.5
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1134300503609	3010015	76	104	180
1134300503413	3010015	90.5	89.5	180
1134300503418	3010015	87.5	92	179.5
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1134300503224	3010015	78	100	178
1134300503902	3010015	80	98	178
1134300503216	3010015	85.5	92	177.5
1134300503312	3010015	81.5	96	177.5
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1134300503711	3010015	81.5	95	176.5
1134300503322	3010015	88	88	176
1134300503716	3010015	79.5	96	175.5
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1134300503304	3010015	63	111	174
1134300503707	3010015	79	95	174
1134300503817	3010015	78	96	174
1134300503925	3010015	83	90	173
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1134300503519	3010015	87	85	172
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1134300503520	3010015	80	90	170
1134300503229	3010015	91	79	170
1134300503801	3010015	80	89	169
1134300503626	3010015	74.5	94	168.5
1134300503907	3010015	81	86	167
1134300503709	3010015	83.5	82	165.5

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1134300503604	3010015	92.5	72	164.5
1134300503623	3010015	78.5	85	163.5
1134300503919	3010015	91	72.5	163.5
1134300503204	3010015	82.5	81	163.5
1134300503506	3010015	88	75	163
1134300503403	3010015	81.5	80	161.5
1134300503518	3010015	73.5	87	160.5
1134300503618	3010015	70	90	160
1134300503613	3010015	66	93	159
1134300503722	3010015	94.5	63.5	158
1134300503904	3010015	82	75	157
1134300503606	3010015	82	75	157
1134300503822	3010015	77	78	155
1134300503423	3010015	65	90	155
1134300503901	3010015	70	83	153
1134300503409	3010015	72	80	152
1134300503222	3010015	76	76	152
1134300503911	3010015	86.5	65	151.5
1134300503726	3010015	75.5	76	151.5
1134300503720	3010015	56	90	146
1134300503812	3010015	73	70	143
1134300503906	3010015	79.5	63	142.5
1134300503611	3010015	68	73	141
1134300503306	3010015	76.5	64	140.5
1134300503811	3010015	64	71	135
1134300503523	3010015	58	74	132
1134300503802	3010015	51.5	73	124.5
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1134300504011	3010016	112.5	96.5	209
1134300504003	3010016	100	109	209
1134300504013	3010016	101	102.5	203.5
1134300504028	3010016	101.5	101	202.5
1134300504119	3010016	90	111	201
1134300504006	3010016	94.5	106	200.5
1134300504109	3010016	99.5	99.5	199
1134300504127	3010016	95	103.5	198.5
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1134300504113	3010016	106.5	90	196.5
1134300504203	3010016	87.5	109	196.5
1134300504111	3010016	86.5	108	194.5
1134300504017	3010016	111.5	82.5	194
1134300504022	3010016	91.5	101.5	193
1134300504129	3010016	87	103	190
1134300504105	3010016	92	96.5	188.5
1134300504103	3010016	89	94.5	183.5
1134300503928	3010016	90.5	92	182.5
1134300504124	3010016	97.5	84.5	182
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1134300504121	3010016	82.5	96	178.5
1134300504123	3010016	89.5	89	178.5
1134300504004	3010016	93.5	83.5	177
1134300504027	3010016	84	90	174
1134300504116	3010016	91.5	82	173.5
1134300504007	3010016	88.5	84.5	173
1134300504029	3010016	73	100	173
1134300504118	3010016	89	82	171
1134300504106	3010016	88.5	81	169.5
1134300504023	3010016	89.5	77	166.5
1134300504114	3010016	71.5	93	164.5
1134300504014	3010016	86.5	77	163.5
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1134300504102	3010016	78.5	80	158.5
1134300503930	3010016	82	73	155
1134300504018	3010016	87	67	154
1134300504110	3010016	76	75	151
1134300504128	3010016	76.5	72	148.5
1134300504016	3010016	79.5	67	146.5

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1134300504012	3010016	82	50	132
1134300504019	3010016	65.5	64	129.5
1134300504107	3010016	74.5	46	120.5
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1134300504215	3010017	91	107.5	198.5
1134300504307	3010017	102	92	194
1134300504221	3010017	95.5	97.5	193
1134300504220	3010017	90.5	102.5	193
1134300504301	3010017	82	105.5	187.5
1134300504213	3010017	86.5	98.5	185
1134300504229	3010017	73.5	111	184.5
1134300504306	3010017	85.5	98.5	184
1134300504316	3010017	84.5	93	177.5
1134300504309	3010017	99	76.5	175.5
1134300504230	3010017	83	90.5	173.5
1134300504227	3010017	92	80.5	172.5
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1134300504219	3010017	88.5	81.5	170
1134300504212	3010017	95.5	74.5	170
1134300504216	3010017	75	94	169
1134300504318	3010017	82.5	84.5	167
1134300504214	3010017	81	85.5	166.5
1134300504226	3010017	78.5	82	160.5
1134300504305	3010017	83	76	159
1134300504225	3010017	94.5	63.5	158
1134300504222	3010017	83.5	67.5	151
1134300504223	3010017	65.5	78.5	144
1134300504308	3010017	60	83	143
1134300504210	3010017	74	67.5	141.5
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1134300504328	3010018	101	119	220
1134300504424	3010018	107.5	110.5	218
1134300504401	3010018	110	104	214
1134300504322	3010018	100	110.5	210.5
1134300504326	3010018	95	114	209
1134300504325	3010018	101	105.5	206.5
1134300504419	3010018	90.5	111.5	202
1134300504408	3010018	87.5	114	201.5
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1134300504505	3010018	95	102.5	197.5
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1134300504415	3010018	92.5	103	195.5
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1134300504402	3010018	88.5	102.5	191
1134300504514	3010018	91	98.5	189.5
1134300504320	3010018	96.5	93	189.5
1134300504404	3010018	82	107	189
1134300504429	3010018	109	79.5	188.5
1134300504521	3010018	104.5	83.5	188
1134300504603	3010018	89	98.5	187.5
1134300504511	3010018	96	90	186
1134300504329	3010018	92.5	93.5	186
1134300504414	3010018	93	91	184
1134300504510	3010018	85	96	181
1134300504407	3010018	94.5	82	176.5
1134300504504	3010018	81	94	175
1134300504410	3010018	79	96	175
1134300504323	3010018	73	101	174
1134300504516	3010018	93.5	80	173.5
1134300504412	3010018	88	85.5	173.5
1134300504524	3010018	80	92	172
1134300504425	3010018	87.5	84	171.5
1134300504324	3010018	79.5	92	171.5
1134300504527	3010018	76.5	94	170.5
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1134300504411	3010018	89.5	80	169.5
1134300504503	3010018	79.5	89	168.5
1134300504406	3010018	67.5	99	166.5
1134300504602	3010018	82	84	166
1134300504522	3010018	80.5	85	165.5
1134300504604	3010018	84.5	79	163.5
1134300504506	3010018	84	79	163
1134300504525	3010018	84	77	161

1134300504409	3010018	76	85	161
1134300504416	3010018	86.5	72	158.5
1134300504502	3010018	66.5	92	158.5
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1134300504330	3010018	87	69	156
1134300504427	3010018	89	65.5	154.5
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1134300504530	3010018	84	69	153
1134300504526	3010018	77	75	152
1134300504423	3010018	83	58	141
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1134300504617	3010019	99.5	106	205.5
1134300504622	3010019	93	111	204
1134300504712	3010019	92	104	196
1134300504608	3010019	91	104.5	195.5
1134300504715	3010019	98.5	95	193.5
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1134300504624	3010019	109.5	81.5	191
1134300504625	3010019	87	103.5	190.5
1134300504701	3010019	102	73	175
1134300504708	3010019	73	102	175
1134300504610	3010019	79	96	175
1134300504629	3010019	92.5	82.5	175
1134300504613	3010019	89.5	85	174.5
1134300504616	3010019	86	85.5	171.5
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1134300504703	3010019	84	84.5	168.5
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1134300504718	3010019	77.5	71.5	149
1134300504611	3010019	71	72	143
1134300504716	3010019	61	79	140
1134300504623	3010019	73.5	64.5	138
1134300504719	3010019	75.5	62.5	138
1134300504619	3010019	66	69	135
1134300504713	3010019	64.5	64	128.5
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1134300504818	3010020	108.5	114	222.5
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1134300504723	3010020	105.5	103	208.5
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1134300504815	3010020	108.5	95	203.5
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1134300504809	3010020	95	97.5	192.5
1134300504805	3010020	100	90	190
1134300504901	3010020	91	98	189
1134300504726	3010020	82.5	102.5	185
1134300504907	3010020	76.5	108	184.5
1134300504820	3010020	97.5	86.5	184
1134300504909	3010020	86	96.5	182.5
1134300504904	3010020	97.5	83.5	181
1134300504721	3010020	96	84	180
1134300504822	3010020	87	92.5	179.5
1134300504727	3010020	91.5	87	178.5
1134300504823	3010020	85.5	90	175.5
1134300504817	3010020	81.5	92	173.5
1134300504816	3010020	93.5	79.5	173
1134300504810	3010020	91.5	80	171.5
1134300504826	3010020	86	84.5	170.5
1134300504903	3010020	79.5	85	164.5
1134300504722	3010020	66	98	164
1134300504829	3010020	78	84.5	162.5
1134300504814	3010020	87.5	73.5	161
1134300504720	3010020	83.5	75.5	159
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1134300504806	3010020	70.5	74	144.5
1134300504911	3010020	71.5	73	144.5
1134300504811	3010020	77.5	67	144.5
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1134300504824	3010020	77.5	61	138.5
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1134300504807	3010020	0	0	0
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1134300505013	3010021	103.5	127	230.5
1134300505014	3010021	102	123	225
1134300600107	3010021	109	110.5	219.5
1134300504914	3010021	106	109	215
1134300505030	3010021	99.5	113.5	213
1134300504926	3010021	104.5	108	212.5
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1134300505010	3010021	94	104.5	198.5
1134300505023	3010021	97.5	101	198.5
1134300505002	3010021	88.5	107.5	196
1134300505016	3010021	97.5	98.5	196
1134300504920	3010021	98.5	96	194.5
1134300504921	3010021	95.5	95.5	191
1134300600105	3010021	76	113	189
1134300600109	3010021	99.5	87	186.5
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1134300505022	3010021	100.5	82.5	183
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1134300505005	3010021	84	98	182
1134300505003	3010021	95	85.5	180.5
1134300505007	3010021	92.5	87.5	180
1134300504916	3010021	95.5	83.5	179
1134300505012	3010021	81	97.5	178.5
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1134300505028	3010021	81	95	176
1134300600101	3010021	76	99	175
1134300504917	3010021	85	89.5	174.5
1134300504922	3010021	73.5	98	171.5
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1134300505029	3010021	87.5	80.5	168
1134300505019	3010021	75.5	83	158.5
1134300505024	3010021	82	73.5	155.5
1134300504929	3010021	89	62.5	151.5
1134300504928	3010021	77.5	73.5	151
1134300504913	3010021	71	75	146
1134300505025	3010021	73.5	64	137.5
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1134300600704	3010022	108	120.5	228.5
1134300600809	3010022	103.5	125	228.5
1134300600614	3010022	121	107.5	228.5
1134300600916	3010022	108.5	119.5	228
1134300600230	3010022	105.5	121	226.5
1134300600816	3010022	102.5	122	224.5
1134300600321	3010022	101.5	122.5	224
1134300600718	3010022	103	120.5	223.5
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1134300600801	3010022	102	113	215
1134300600606	3010022	110	103	213
1134300600214	3010022	103.5	109.5	213
1134300600403	3010022	99.5	113.5	213
1134300600128	3010022	101.5	110	211.5
1134300600716	3010022	96.5	114.5	211
1134300600701	3010022	94	117	211
1134300600524	3010022	100	110.5	210.5
1134300600818	3010022	102	107.5	209.5
1134300600113	3010022	91.5	118	209.5
1134300600420	3010022	102.5	106.5	209
1134300600609	3010022	98	110.5	208.5
1134300600527	3010022	101	107.5	208.5
1134300600624	3010022	85	123	208
1134300600317	3010022	100	107.5	207.5
1134300600628	3010022	107.5	100	207.5
1134300600323	3010022	92.5	115	207.5
1134300600512	3010022	114.5	93	207.5
1134300600324	3010022	95	111.5	206.5
1134300600124	3010022	91.5	115	206.5
1134300600329	3010022	116.5	90	206.5
1134300600619	3010022	98.5	107	205.5

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1134300600221	3010022	96	108.5	204.5
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1134300600622	3010022	92.5	111	203.5
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1134300600815	3010022	93.5	109.5	203
1134300600705	3010022	93	110	203
1134300600328	3010022	96.5	106	202.5
1134300600917	3010022	83.5	119	202.5
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1134300600411	3010022	97	105	202
1134300600615	3010022	95.5	105.5	201
1134300600423	3010022	103	98	201
1134300600509	3010022	94.5	106	200.5
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1134300600226	3010022	87	113	200
1134300600424	3010022	99.5	100	199.5
1134300600921	3010022	111	88.5	199.5
1134300600811	3010022	94.5	104.5	199
1134300600315	3010022	94	105	199
1134300600412	3010022	91.5	106	197.5
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1134300600727	3010022	92	104	196
1134300600728	3010022	88	107	195
1134300600408	3010022	97.5	97.5	195
1134300600302	3010022	97.5	97	194.5
1134300600626	3010022	86.5	108	194.5
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1134300600517	3010022	80	113	193
1134300600805	3010022	87	106	193
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1134300600505	3010022	104.5	88.5	193
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1134300600503	3010022	87.5	105	192.5
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1134300600120	3010022	104.5	84.5	189
1134300600706	3010022	88	101	189
1134300600720	3010022	85.5	103	188.5
1134300600112	3010022	71.5	117	188.5
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1134300600826	3010022	98.5	89.5	188
1134300600601	3010022	74	114	188
1134300600612	3010022	84.5	103	187.5
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1134300600116	3010022	92	94.5	186.5

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1134300600829	3010022	86	99	185
1134300600528	3010022	93.5	91	184.5
1134300600422	3010022	74.5	110	184.5
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1134300600717	3010022	82.5	101	183.5
1134300600427	3010022	90.5	93	183.5
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1134300600223	3010022	93.5	88	181.5
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1134300600511	3010022	102.5	74.5	177
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1134300600814	3010022	87.5	88	175.5
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1134300600722	3010022	76	97	173
1134300600514	3010022	86.5	86	172.5
1134300600508	3010022	90.5	82	172.5
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1134300600123	3010022	90	82	172
1134300600114	3010022	76.5	95	171.5
1134300600910	3010022	85	86	171
1134300600207	3010022	79.5	91	170.5
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1134300600501	3010022	79	90	169
1134300600604	3010022	78.5	90	168.5
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1134300600310	3010022	89	78	167
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1134300600922	3010022	92.5	72	164.5
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1134300600724	3010022	92.5	71.5	164
1134300600813	3010022	75	88	163
1134300600401	3010022	71	92	163
1134300600416	3010022	73	89	162
1134300600907	3010022	81	80	161
1134300600212	3010022	75.5	85	160.5
1134300600419	3010022	70.5	87	157.5
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1134300600519	3010022	73	82	155
1134300600405	3010022	81.5	73	154.5
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1134300600521	3010022	79	74	153
1134300600225	3010022	67.5	85	152.5
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1134300600702	3010022	51	95	146
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1134300601127	3010023	108.5	106.5	215

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1134300601128	3010023	90	118	208
1134300601104	3010023	101.5	105	206.5
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1134300601102	3010023	99.5	106.5	206
1134300601020	3010023	108.5	96.5	205
1134300601007	3010023	96.5	105	201.5
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1134300601001	3010023	89.5	111	200.5
1134300601027	3010023	100	97.5	197.5
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1134300601106	3010023	92	102	194
1134300601011	3010023	95.5	96	191.5
1134300601016	3010023	104.5	86.5	191
1134300600929	3010023	106	84	190
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1134300601014	3010023	104	82	186
1134300601201	3010023	94.5	89.5	184
1134300601117	3010023	92.5	91.5	184
1134300601112	3010023	87	96	183
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1134300601113	3010023	87.5	76	163.5
1134300601209	3010023	91	71.5	162.5
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1134300601204	3010023	77.5	81	158.5
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1134300601029	3010023	80.5	75	155.5
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1134300601013	3010023	76	74	150
1134300601109	3010023	67	83	150
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1134300601125	3010023	73.5	74	147.5
1134300601019	3010023	74.5	69	143.5
1134300601208	3010023	68	71	139
1134300601130	3010023	69	60	129
1134300601115	3010023	50.5	68	118.5
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1134300601330	3010024	96	109.5	205.5
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1134300601313	3010024	100.5	95.5	196
1134300601305	3010024	89	105	194
1134300601328	3010024	95	97.5	192.5
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1134300601229	3010024	92	100	192
1134300601325	3010024	112	79	191
1134300601214	3010024	82.5	108	190.5
1134300601316	3010024	91	96.5	187.5
1134300601310	3010024	96.5	90.5	187
1134300601308	3010024	103	84	187
1134300601318	3010024	80	105	185
1134300601302	3010024	80	104	184
1134300601327	3010024	73.5	105	178.5
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1134300601321	3010024	81	92.5	173.5
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1134300601319	3010024	85.5	81.5	167
1134300601311	3010024	80	85	165
1134300601402	3010024	83	74	157
1134300601212	3010024	85	69.5	154.5
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1134300601213	3010024	7	89	96
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1134300601404	3010025	104.5	99.5	204
1134300601520	3010025	97.5	102.5	200
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1134300601427	3010025	89.5	106	195.5
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1134300601409	3010025	66.5	123	189.5
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1134300601616	3010025	89	100	189
1134300601523	3010025	94.5	94	188.5
1134300601506	3010025	91	96.5	187.5
1134300601529	3010025	83.5	104	187.5
1134300601501	3010025	105.5	82	187.5
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1134300601607	3010025	89.5	97	186.5
1134300601429	3010025	89	95	184
1134300601411	3010025	92.5	91.5	184
1134300601425	3010025	96.5	86	182.5
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1134300601511	3010025	84	96	180
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1134300601619	3010025	96.5	81.5	178
1134300601515	3010025	97	80.5	177.5
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1134300601410	3010025	90	85.5	175.5
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1134300601423	3010025	94	78	172
1134300601412	3010025	90	81.5	171.5
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1134300601528	3010025	90	75	165
1134300601426	3010025	85	80	165
1134300601517	3010025	78	85	163
1134300601408	3010025	87.5	74	161.5
1134300601601	3010025	75.5	85	160.5
1134300601613	3010025	81.5	74	155.5
1134300601524	3010025	70	83	153
1134300601526	3010025	75.5	77	152.5
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1134300601610	3010025	70.5	78	148.5
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1134300601504	3010025	68	71	139
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1134300601627	3010026	109.5	118.5	228
1134300601715	3010026	101.5	119.5	221
1134300601711	3010026	105.5	100	205.5
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1134300601720	3010026	85.5	110.5	196
1134300601704	3010026	96.5	99	195.5
1134300601727	3010026	96.5	96.5	193
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1134300601712	3010026	83.5	95.5	179
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1134300601719	3010026	77	92.5	169.5
1134300601625	3010026	83.5	82.5	166
1134300601630	3010026	79	87	166
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1134300601706	3010026	75.5	90	165.5
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1134300602021	3010027	101.5	118.5	220
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1134300602104	3010027	92	118	210
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1134300601913	3010027	99.5	103.5	203
1134300601803	3010027	86	116	202
1134300602108	3010027	92.5	109	201.5
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1134300601819	3010027	85	114	199
1134300601829	3010027	102.5	96.5	199
1134300602105	3010027	96.5	102.5	199
1134300602024	3010027	84.5	114	198.5
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1134300602111	3010027	98	99.5	197.5
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1134300601919	3010027	91	105	196
1134300601902	3010027	96	99.5	195.5
1134300601818	3010027	109	85.5	194.5
1134300601918	3010027	92	102	194
1134300601906	3010027	99	94.5	193.5
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1134300602110	3010027	95.5	93.5	189
1134300601828	3010027	83.5	105	188.5
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1134300601817	3010027	77	110	187
1134300602005	3010027	96.5	89.5	186
1134300601914	3010027	86	100	186
1134300602026	3010027	90	96	186
1134300601920	3010027	90	95	185
1134300602012	3010027	91.5	93	184.5
1134300602001	3010027	81	103	184
1134300601815	3010027	105	78.5	183.5
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1134300601901	3010027	80.5	102	182.5
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1134300601801	3010027	84.5	91	175.5
1134300601802	3010027	96.5	78	174.5
1134300602019	3010027	79.5	93	172.5
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1134300601924	3010027	83.5	88	171.5
1134300601926	3010027	88	82	170
1134300601812	3010027	88	81	169
1134300601820	3010027	91	77	168
1134300602002	3010027	77.5	89	166.5
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1134300601929	3010027	74.5	92	166.5
1134300602006	3010027	92.5	72.5	165
1134300602120	3010027	84	81	165
1134300601923	3010027	88	77	165
1134300601917	3010027	98	64.5	162.5
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1134300601804	3010027	74	70	144
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1134300601730	3010027	48.5	84	132.5
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1134300602424	3010028	100	111	211
1134300602318	3010028	101.5	107.5	209
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1134300602308	3010028	76.5	109	185.5
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1134300602219	3010028	81.5	86	167.5
1134300602502	3010028	85.5	81	166.5
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1134300602509	3010028	87.5	71	158.5
1134300602212	3010028	84.5	72	156.5
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1134300602315	3010028	81	71	152
1134300602519	3010028	85.5	66	151.5
1134300602225	3010028	81.5	69	150.5
1134300602222	3010028	80	68	148
1134300602326	3010028	75.5	72	147.5
1134300602520	3010028	77	70	147
1134300602518	3010028	78.5	68	146.5
1134300602205	3010028	79.5	66	145.5
1134300602324	3010028	88	46	134
1134300602317	3010028	80	49	129
1134300602228	3010028	54	66	120
1134300602207	3010028	42.5	46	88.5
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1134300602711	3010029	109.5	113	222.5
1134300602608	3010029	102.5	115.5	218
1134300602530	3010029	91	119	210
1134300602725	3010029	84.5	123	207.5
1134300602625	3010029	93.5	113.5	207
1134300602708	3010029	103.5	103	206.5
1134300602626	3010029	105	101	206
1134300602619	3010029	94	111.5	205.5
1134300602730	3010029	88.5	116	204.5
1134300602719	3010029	99	104.5	203.5
1134300602603	3010029	99.5	103.5	203
1134300700101	3010029	97	105.5	202.5
1134300602703	3010029	106	95.5	201.5
1134300602602	3010029	101.5	100	201.5
1134300602709	3010029	93	108	201
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1134300700102	3010029	79	120	199
1134300602710	3010029	94.5	104	198.5
1134300602716	3010029	91	107	198
1134300602606	3010029	98	99	197
1134300602629	3010029	94.5	102.5	197
1134300602715	3010029	89.5	107.5	197
1134300602616	3010029	91.5	105	196.5
1134300602706	3010029	101	95	196
1134300602621	3010029	100.5	94	194.5
1134300602702	3010029	97	97	194
1134300602723	3010029	98	95	193
1134300700110	3010029	83.5	109	192.5
1134300602630	3010029	87	103	190

1134300602612	3010029	87	101	188
1134300602607	3010029	72	116	188
1134300602712	3010029	73.5	114	187.5
1134300602617	3010029	83	100	183
1134300602714	3010029	69.5	112	181.5
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1134300602704	3010029	73	107	180
1134300602613	3010029	93.5	85	178.5
1134300602701	3010029	98	80	178
1134300602718	3010029	96	82	178
1134300700108	3010029	84.5	92	176.5
1134300602720	3010029	86.5	88	174.5
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1134300602604	3010029	88.5	85	173.5
1134300602728	3010029	63.5	107	170.5
1134300602623	3010029	90	80	170
1134300700106	3010029	78	92	170
1134300602724	3010029	81	87	168
1134300602618	3010029	76	91	167
1134300602721	3010029	78	84	162
1134300602722	3010029	87	71	158
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1134300602614	3010029	93	61.5	154.5
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1134300602527	3010029	74.5	72	146.5
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1134300602729	3010029	71.5	54	125.5
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1134300700217	3010030	107	106.5	213.5
1134300700306	3010030	96	115.5	211.5
1134300700117	3010030	97.5	113.5	211
1134300700303	3010030	104	105	209
1134300700121	3010030	105	104	209
1134300700207	3010030	103.5	103.5	207
1134300700301	3010030	98.5	107	205.5
1134300700214	3010030	105.5	97.5	203
1134300700219	3010030	107.5	94	201.5
1134300700209	3010030	88.5	112	200.5

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1134300700216	3010030	95	105	200
1134300700130	3010030	101.5	97	198.5
1134300700224	3010030	92	105.5	197.5
1134300700305	3010030	93.5	103	196.5
1134300700308	3010030	101	95	196
1134300700211	3010030	100	95.5	195.5
1134300700122	3010030	93	101.5	194.5
1134300700206	3010030	88.5	104	192.5
1134300700227	3010030	97	95.5	192.5
1134300700129	3010030	85	107	192
1134300700128	3010030	110.5	76.5	187
1134300700230	3010030	99	87.5	186.5
1134300700212	3010030	101.5	82.5	184
1134300700222	3010030	90	90	180
1134300700208	3010030	77.5	102.5	180
1134300700124	3010030	101.5	78	179.5
1134300700116	3010030	84	94.5	178.5
1134300700220	3010030	94.5	83	177.5
1134300700203	3010030	86.5	90	176.5
1134300700302	3010030	91.5	84.5	176
1134300700123	3010030	93.5	82	175.5
1134300700126	3010030	86.5	89	175.5
1134300700120	3010030	79	94	173
1134300700229	3010030	80	91.5	171.5
1134300700127	3010030	91.5	79.5	171
1134300700114	3010030	83	86.5	169.5
1134300700310	3010030	93	74	167
1134300700215	3010030	86.5	80	166.5
1134300700225	3010030	87.5	78.5	166
1134300700307	3010030	91	74.5	165.5
1134300700213	3010030	85.5	78	163.5
1134300700125	3010030	94.5	67.5	162
1134300700309	3010030	83.5	78	161.5
1134300700113	3010030	87.5	74	161.5
1134300700115	3010030	77	83	160
1134300700205	3010030	82.5	77	159.5
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1134300700201	3010030	85.5	70	155.5
1134300700218	3010030	86.5	67.5	154
1134300700223	3010030	81.5	70.5	152
1134300700112	3010030	68	83	151
1134300700228	3010030	71	70.5	141.5
1134300700118	3010030	66	62.5	128.5
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1134300700202	3010030	0	0	0
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1134300700204	3010030	0	0	0
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1134300700320	3010031	97	113	210
1134300700326	3010031	104	101.5	205.5
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1134300700318	3010031	95	109.5	204.5
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1134300700323	3010031	97	81.5	178.5
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1134300700324	3010031	78	84.5	162.5
1134300700327	3010031	82	78.5	160.5
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1134300700312	3010031	75	70	145
1134300700319	3010031	73.5	67.5	141
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1134300700504	3010032	99.5	114.5	214
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1134300700416	3010032	111.5	99	210.5
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1134300700406	3010032	105.5	101.5	207
1134300700404	3010032	99.5	107	206.5
1134300700506	3010032	107	97.5	204.5
1134300700419	3010032	103	98	201
1134300700510	3010032	105.5	93.5	199
1134300700415	3010032	86	112	198
1134300700515	3010032	99.5	97	196.5
1134300700501	3010032	91.5	104.5	196
1134300700403	3010032	108	86.5	194.5
1134300700507	3010032	97	95	192
1134300700425	3010032	98.5	93	191.5
1134300700516	3010032	96	92	188
1134300700512	3010032	82	106	188
1134300700414	3010032	90.5	97.5	188
1134300700329	3010032	74.5	111	185.5
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1134300700330	3010032	78	102	180
1134300700420	3010032	91	89	180
1134300700413	3010032	84.5	95	179.5
1134300700424	3010032	95.5	81.5	177
1134300700422	3010032	101	75.5	176.5
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1134300700430	3010032	88	85.5	173.5
1134300700511	3010032	85	88	173
1134300700514	3010032	91	80	171
1134300700429	3010032	78	92	170
1134300700428	3010032	85.5	78	163.5
1134300700508	3010032	89	74.5	163.5
1134300700405	3010032	92.5	67.5	160
1134300700410	3010032	78	73	151
1134300700411	3010032	69.5	80	149.5
1134300700505	3010032	74.5	75	149.5
1134300700412	3010032	74	70	144
1134300700417	3010032	69	74	143
1134300700418	3010032	72	70	142
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1134300700513	3010032	67	68	135
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1134300700503	3010032	0	0	0
1134300700806	3010033	101	130	231
1134300700929	3010033	97	126	223
1134300700920	3010033	110.5	110	220.5
1134300700704	3010033	106	112	218
1134300700705	3010033	103	115	218
1134300700609	3010033	97.5	120.5	218
1134300700901	3010033	107.5	109.5	217
1134300700922	3010033	98	118.5	216.5
1134300700530	3010033	96.5	118.5	215
1134300700816	3010033	100	115	215
1134300701015	3010033	107.5	107	214.5
1134300700908	3010033	110.5	103	213.5
1134300700728	3010033	93.5	119.5	213
1134300700803	3010033	90	122	212
1134300700810	3010033	101	110	211
1134300701121	3010033	102	109	211
1134300700616	3010033	100	110.5	210.5
1134300700708	3010033	102	108.5	210.5
1134300701115	3010033	105.5	104.5	210
1134300700519	3010033	102.5	107	209.5
1134300700603	3010033	102.5	107	209.5
1134300701027	3010033	107.5	101	208.5
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1134300700905	3010033	99.5	107.5	207
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1134300700919	3010033	87.5	116	203.5
1134300700825	3010033	104	99	203
1134300700707	3010033	89	113	202
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1134300700716	3010033	94.5	106.5	201
1134300701007	3010033	90.5	110	200.5
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1134300700718	3010033	104	95.5	199.5
1134300700906	3010033	80	119	199
1134300701006	3010033	93.5	105.5	199
1134300700910	3010033	100.5	98.5	199
1134300701018	3010033	109.5	88.5	198
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1134300701005	3010033	87.5	110	197.5
1134300700629	3010033	92.5	105	197.5
1134300700826	3010033	89	108	197
1134300700522	3010033	93	104	197
1134300701028	3010033	108	88.5	196.5
1134300700628	3010033	94.5	101.5	196
1134300700622	3010033	104.5	90.5	195
1134300701025	3010033	76.5	118	194.5

1134300701022	3010033	98.5	96	194.5
1134300700907	3010033	91	103	194
1134300701002	3010033	88	106	194
1134300700606	3010033	91.5	102	193.5
1134300700626	3010033	100.5	93	193.5
1134300700817	3010033	103	90	193
1134300700605	3010033	83.5	109	192.5
1134300700824	3010033	108.5	84	192.5
1134300700729	3010033	87	105	192
1134300700902	3010033	100.5	91	191.5
1134300700714	3010033	95	96.5	191.5
1134300700823	3010033	87	104	191
1134300700903	3010033	103	88	191
1134300700608	3010033	94.5	96	190.5
1134300700518	3010033	88	102	190
1134300701016	3010033	92	97	189
1134300700822	3010033	89	100	189
1134300700709	3010033	88.5	100	188.5
1134300701118	3010033	96.5	91.5	188
1134300700715	3010033	95	93	188
1134300700914	3010033	105.5	82	187.5
1134300700520	3010033	96	91.5	187.5
1134300701103	3010033	85	102	187
1134300701106	3010033	84	102	186
1134300700814	3010033	101	84.5	185.5
1134300700807	3010033	85	99	184
1134300701120	3010033	97.5	86.5	184
1134300700820	3010033	87.5	96	183.5
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1134300700630	3010033	93.5	88.5	182
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1134300700710	3010033	87.5	94	181.5
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1134300700821	3010033	84	97	181
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1134300700713	3010033	96	83.5	179.5
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1134300700614	3010033	87	90	177
1134300700917	3010033	89.5	87	176.5
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1134300700904	3010033	75	100	175
1134300700815	3010033	88.5	86	174.5
1134300701104	3010033	85.5	88	173.5
1134300701019	3010033	60.5	113	173.5

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1134300700702	3010033	75	98	173
1134300700813	3010033	77	96	173
1134300700921	3010033	100.5	72	172.5
1134300700526	3010033	82	90	172
1134300700527	3010033	69.5	101	170.5
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1134300700529	3010033	92	76	168
1134300700613	3010033	82.5	82	164.5
1134300700724	3010033	88.5	76	164.5
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1134300700923	3010033	84	78	162
1134300701107	3010033	74.5	87	161.5
1134300701004	3010033	82	79	161
1134300700703	3010033	83	77	160
1134300700602	3010033	82	77	159
1134300701021	3010033	75.5	83	158.5
1134300701102	3010033	67	91	158
1134300700808	3010033	82.5	73	155.5
1134300700913	3010033	82	72	154
1134300700926	3010033	78	76	154
1134300701012	3010033	76.5	77	153.5
1134300700915	3010033	87.5	66	153.5
1134300700706	3010033	85.5	67	152.5
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1134300700621	3010033	76.5	74	150.5
1134300701029	3010033	78	68	146
1134300700911	3010033	74	72	146
1134300700601	3010033	85	59	144
1134300701001	3010033	88.5	55	143.5
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1134300700727	3010033	70.5	72	142.5
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1134300700722	3010033	59	78	137
1134300700730	3010033	66	62	128
1134300700521	3010033	67.5	58	125.5
1134300700723	3010033	60.5	61	121.5
1134300700726	3010033	51.5	55	106.5
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1134300701304	3010034	104	111.5	215.5
1134300701219	3010034	113	102.5	215.5
1134300701217	3010034	113	97.5	210.5
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1134300701211	3010034	93	115.5	208.5
1134300701126	3010034	86	122	208
1134300701124	3010034	98	110	208
1134300701204	3010034	92	115.5	207.5
1134300701210	3010034	103.5	103.5	207
1134300701201	3010034	113	88.5	201.5
1134300701205	3010034	95	105	200
1134300701129	3010034	95	105	200
1134300701128	3010034	91.5	107	198.5
1134300701228	3010034	93	94.5	187.5
1134300701220	3010034	94	93	187
1134300701215	3010034	91	88.5	179.5
1134300701209	3010034	88.5	91	179.5
1134300701202	3010034	94	82.5	176.5
1134300701224	3010034	108	67.5	175.5
1134300701223	3010034	88	83	171
1134300701214	3010034	90.5	78	168.5
1134300701130	3010034	87.5	79.5	167
1134300701207	3010034	71.5	92.5	164
1134300701227	3010034	86.5	76	162.5
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1134300701218	3010034	87.5	70.5	158
1134300701229	3010034	73.5	82.5	156
1134300701203	3010034	69	82	151
1134300701125	3010034	57.5	83	140.5
1134300701303	3010034	54	73	127
1134300701230	3010034	60.5	61	121.5
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1134300701322	3010035	105.5	96	201.5
1134300701323	3010035	92.5	105	197.5
1134300701327	3010035	97.5	98	195.5
1134300701310	3010035	95.5	95	190.5
1134300701309	3010035	84.5	98.5	183
1134300701306	3010035	92.5	88.5	181
1134300701321	3010035	74	106	180
1134300701317	3010035	76.5	103.5	180
1134300701325	3010035	80.5	97.5	178
1134300701324	3010035	88	88.5	176.5
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1134300701307	3010035	72.5	82.5	155
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1134300701326	3010035	87	63.5	150.5
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1134300701727	3010036	100.5	111	211.5
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1134300701720	3010036	83	123	206
1134300701412	3010036	83.5	122	205.5
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1134300701829	3010036	89.5	108	197.5
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1134300701417	3010036	84.5	111	195.5
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1134300701710	3010036	102.5	91	193.5
1134300701605	3010036	91.5	101.5	193
1134300701517	3010036	84	109	193
1134300701702	3010036	87.5	105	192.5
1134300701718	3010036	98.5	94	192.5
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1134300701429	3010036	92	95	187
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1134300701522	3010036	85	91	176
1134300701925	3010036	85	90	175
1134300701721	3010036	87	88	175
1134300701528	3010036	82	93	175
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1134300701626	3010036	87.5	74	161.5

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1134300701502	3010036	73	88	161
1134300702026	3010036	76	83	159
1134300701615	3010036	91	68	159
1134300701330	3010036	71.5	87	158.5
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1134300701823	3010036	75.5	81	156.5
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1134300702422	3010037	100	105.5	205.5
1134300702318	3010037	98.5	107	205.5
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1134300702201	3010037	85.5	119	204.5
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1134300702215	3010037	94.5	109	203.5
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1134300702212	3010037	104	95	199
1134300702103	3010037	93	105	198
1134300702316	3010037	98.5	99	197.5
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1134300702228	3010037	87.5	107	194.5
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1134300702330	3010037	90.5	103	193.5
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1134300702217	3010037	87	92	179
1134300702211	3010037	86.5	92	178.5
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1134300702130	3010037	91.5	85.5	177
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1134300702125	3010037	81.5	87	168.5
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1134300702209	3010037	86.5	81	167.5
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1134300702603	3010038	94.5	84.5	179
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1134300702605	3010038	64.5	78	142.5
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1134300702522	3010038	55.5	75	130.5
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1134300702806	3010039	115.5	105.5	221
1134300702826	3010039	110	108.5	218.5
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1134300702712	3010039	100.5	112	212.5
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1134300702803	3010039	86	118	204
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1134300702629	3010039	88	89.5	177.5
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1134300702827	3010039	79.5	96.5	176
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1134300702711	3010039	88.5	85.5	174
1134300702628	3010039	90	82.5	172.5
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1134300702727	3010039	96	71	167
1134300702809	3010039	82	85	167
1134300702713	3010039	69.5	96.5	166
1134300702721	3010039	79	83.5	162.5
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1134300702722	3010039	71.5	89	160.5
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1134300703122	3010040	98.5	93.5	192

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1134300703106	3010040	96.5	94.5	191
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1134300703129	3010040	79.5	97	176.5
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1134300703216	3010040	84	87	171
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1134300702924	3010040	83	74	157
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1134300703230	3010041	97	104	201
1134300703309	3010041	101.5	99	200.5
1134300703322	3010041	96	103	199
1134300703302	3010041	94	103.5	197.5
1134300703321	3010041	107	87.5	194.5
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1134300703313	3010041	88	82	170
1134300703324	3010041	88	80	168
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1134300703416	3010042	94	118.5	212.5
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1134300703524	3010042	106	91.5	197.5
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1134300703507	3010042	91	103	194
1134300703425	3010042	76.5	117	193.5
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1134300703405	3010042	75.5	101	176.5
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1134300703501	3010042	89.5	80	169.5
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1134300703517	3010042	79	90	169
1134300703513	3010042	68	97	165
1134300703403	3010042	65	99	164
1134300703428	3010042	93.5	69	162.5
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1134300703721	3010043	112.5	64	176.5
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1134300703722	3010043	0	0	0
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1134300703729	3010044	99.5	114	213.5
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1134300703921	3010044	92	108	200
1134300703825	3010044	90	110	200
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1134300703912	3010044	103.5	93	196.5
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1134300703922	3010044	103.5	90	193.5
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1134300704002	3010044	102.5	86.5	189
1134300703827	3010044	94	90	184
1134300703728	3010044	85.5	98	183.5

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1134300703924	3010044	98.5	80.5	179
1134300703820	3010044	83	95	178
1134300703809	3010044	94	82.5	176.5
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1134300703929	3010044	83.5	86	169.5
1134300703926	3010044	99.5	69.5	169
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1134300704021	3010045	99.5	107	206.5
1134300704018	3010045	93.5	108.5	202
1134300704219	3010045	88	114	202
1134300704110	3010045	107.5	93	200.5
1134300704122	3010045	98	101	199
1134300704016	3010045	107	90	197
1134300704129	3010045	100.5	95.5	196
1134300704130	3010045	108.5	87	195.5
1134300704003	3010045	88.5	106	194.5
1134300704203	3010045	99	94.5	193.5
1134300704109	3010045	92	97	189
1134300704020	3010045	96	92.5	188.5
1134300704006	3010045	89.5	97	186.5
1134300704214	3010045	87	99	186
1134300704125	3010045	87	99	186
1134300704107	3010045	97.5	88	185.5

1134300704022	3010045	96	89	185
1134300704206	3010045	100.5	84	184.5
1134300704013	3010045	97.5	87	184.5
1134300704126	3010045	91.5	92	183.5
1134300704211	3010045	98.5	85	183.5
1134300704113	3010045	85.5	96	181.5
1134300704208	3010045	88.5	93	181.5
1134300704205	3010045	83.5	96	179.5
1134300704221	3010045	76	103	179
1134300704201	3010045	94.5	84	178.5
1134300704212	3010045	95	82	177
1134300704127	3010045	99	77.5	176.5
1134300704026	3010045	71.5	105	176.5
1134300704108	3010045	97	77	174
1134300704117	3010045	81.5	92	173.5
1134300704027	3010045	84	89	173
1134300704010	3010045	85.5	86	171.5
1134300704112	3010045	93.5	76.5	170
1134300704116	3010045	88	80	168
1134300704009	3010045	83.5	82	165.5
1134300704204	3010045	85.5	78	163.5
1134300704119	3010045	79.5	81	160.5
1134300704111	3010045	80.5	79	159.5
1134300704012	3010045	84	73	157
1134300704118	3010045	83.5	73	156.5
1134300704015	3010045	66.5	89	155.5
1134300704017	3010045	87.5	68	155.5
1134300704120	3010045	79.5	75	154.5
1134300704218	3010045	76.5	77	153.5
1134300704007	3010045	78.5	75	153.5
1134300704102	3010045	76	76	152
1134300704124	3010045	93.5	58.5	152
1134300704028	3010045	81	70	151
1134300704202	3010045	64	83	147
1134300704024	3010045	61.5	83	144.5
1134300704105	3010045	68.5	72	140.5
1134300704023	3010045	68.5	63	131.5
1134300704216	3010045	66.5	57	123.5
1134300704215	3010045	0	0	0
1134300704004	3010045	0	0	0
1134300704220	3010045	0	0	0
1134300704011	3010045	0	0	0
1134300704210	3010045	0	0	0
1134300704115	3010045	0	0	0
1134300704114	3010045	0	0	0
1134300704030	3010045	0	0	0
1134300704213	3010045	0	0	0
1134300704121	3010045	0	0	0
1134300704106	3010045	0	0	0
1134300704025	3010045	0	0	0
1134300704014	3010045	0	0	0
1134300704005	3010045	0	0	0
1134300704128	3010045	0	0	0
1134300704104	3010045	0	0	0
1134300704303	3010046	92	114.5	206.5
1134300704302	3010046	94	109.5	203.5

1134300704228	3010046	92.5	109.5	202
1134300704309	3010046	86.5	115	201.5
1134300704227	3010046	95.5	105.5	201
1134300704307	3010046	87.5	97.5	185
1134300704306	3010046	93.5	91	184.5
1134300704229	3010046	88	95	183
1134300704301	3010046	91.5	88	179.5
1134300704308	3010046	88.5	91	179.5
1134300704225	3010046	102	74.5	176.5
1134300704311	3010046	82.5	93	175.5
1134300704222	3010046	91	79.5	170.5
1134300704226	3010046	91	71.5	162.5
1134300704223	3010046	75.5	79.5	155
1134300704305	3010046	71.5	82.5	154
1134300704304	3010046	61.5	74.5	136
1134300704310	3010046	0	0	0
1134300704230	3010046	0	0	0
1134300704224	3010046	0	0	0
1134300704419	3010047	125	102	227
1134300704420	3010047	104.5	114	218.5
1134300704513	3010047	97	119	216
1134300704507	3010047	108.5	107	215.5
1134300704326	3010047	92.5	114	206.5
1134300704412	3010047	91.5	114.5	206
1134300704416	3010047	91.5	113.5	205
1134300704325	3010047	105	100	205
1134300704430	3010047	86.5	113	199.5
1134300704409	3010047	88.5	111	199.5
1134300704404	3010047	99.5	99	198.5
1134300704410	3010047	93	104.5	197.5
1134300704501	3010047	106	91.5	197.5
1134300704426	3010047	78	118	196
1134300704421	3010047	99	93	192
1134300704411	3010047	91	100.5	191.5
1134300704319	3010047	89.5	102	191.5
1134300704511	3010047	100	89.5	189.5
1134300704413	3010047	102.5	86	188.5
1134300704414	3010047	91.5	97	188.5
1134300704312	3010047	93	95	188
1134300704324	3010047	86.5	100.5	187
1134300704422	3010047	92	95	187
1134300704417	3010047	101	86	187
1134300704316	3010047	96.5	88	184.5
1134300704318	3010047	93	87	180
1134300704327	3010047	79	100	179
1134300704503	3010047	101	78	179
1134300704313	3010047	86	91	177
1134300704407	3010047	83	94	177
1134300704502	3010047	79	96	175
1134300704512	3010047	82	93	175
1134300704429	3010047	92	81	173
1134300704401	3010047	88	85	173
1134300704405	3010047	83.5	86	169.5
1134300704504	3010047	83.5	86	169.5
1134300704508	3010047	94.5	74	168.5
1134300704403	3010047	77	88	165

1134300704329	3010047	80	80	160
1134300704408	3010047	70	88	158
1134300704323	3010047	82	76	158
1134300704402	3010047	75.5	82	157.5
1134300704425	3010047	78	78	156
1134300704428	3010047	88.5	66.5	155
1134300704315	3010047	69.5	84	153.5
1134300704330	3010047	71	81	152
1134300704418	3010047	70	80	150
1134300704328	3010047	84	65	149
1134300704415	3010047	62.5	85	147.5
1134300704510	3010047	88.5	57	145.5
1134300704509	3010047	78	67	145
1134300704423	3010047	71	74	145
1134300704505	3010047	68.5	59	127.5
1134300704506	3010047	50.5	69	119.5
1134300704321	3010047	57	61	118
1134300704406	3010047	0	0	0
1134300704424	3010047	0	0	0
1134300704320	3010047	0	0	0
1134300704322	3010047	0	0	0
1134300704427	3010047	0	0	0
1134300704317	3010047	0	0	0
1134300704314	3010047	0	0	0
1134300704514	3010048	102	128	230
1134300704607	3010048	103.5	110.5	214
1134300704525	3010048	109.5	99	208.5
1134300704519	3010048	109.5	95	204.5
1134300704522	3010048	94.5	107.5	202
1134300704524	3010048	84.5	115.5	200
1134300704520	3010048	100	98	198
1134300704604	3010048	90.5	100	190.5
1134300704521	3010048	83.5	104	187.5
1134300704516	3010048	86.5	99	185.5
1134300704529	3010048	96	89	185
1134300704526	3010048	92	93	185
1134300704515	3010048	79.5	102	181.5
1134300704605	3010048	88.5	84.5	173
1134300704527	3010048	90.5	79	169.5
1134300704606	3010048	90	79	169
1134300704523	3010048	81	83.5	164.5
1134300704528	3010048	79.5	84.5	164
1134300704608	3010048	72.5	75.5	148
1134300704609	3010048	69	76.5	145.5
1134300704530	3010048	76.5	64	140.5
1134300704602	3010048	70.5	68	138.5
1134300704603	3010048	65.5	66	131.5
1134300704517	3010048	55.5	66.5	122
1134300704518	3010048	0	0	0
1134300704601	3010048	0	0	0
1134300704623	3010049	115.5	107	222.5
1134300704630	3010049	111.5	108	219.5
1134300704702	3010049	101.5	113	214.5
1134300704627	3010049	114	100	214
1134300704701	3010049	102.5	110.5	213
1134300704620	3010049	109	99.5	208.5

1134300704622	3010049	97	105.5	202.5
1134300704713	3010049	97	105	202
1134300704626	3010049	99	101	200
1134300704617	3010049	99.5	98.5	198
1134300704616	3010049	90.5	106	196.5
1134300704625	3010049	92.5	104	196.5
1134300704613	3010049	100.5	95	195.5
1134300704615	3010049	91	104	195
1134300704710	3010049	94.5	100	194.5
1134300704619	3010049	93	100.5	193.5
1134300704711	3010049	99.5	93.5	193
1134300704612	3010049	93	99	192
1134300704618	3010049	91.5	97.5	189
1134300704703	3010049	100	88.5	188.5
1134300704624	3010049	105.5	77.5	183
1134300704611	3010049	76.5	103	179.5
1134300704704	3010049	84	95.5	179.5
1134300704705	3010049	99.5	79	178.5
1134300704708	3010049	85.5	91.5	177
1134300704628	3010049	88	87	175
1134300704707	3010049	94	79.5	173.5
1134300704621	3010049	75.5	93	168.5
1134300704629	3010049	86.5	78.5	165
1134300704706	3010049	66.5	86	152.5
1134300704709	3010049	79.5	72.5	152
1134300704614	3010049	76	69	145
1134300704712	3010049	33.5	15	48.5
1134300704610	3010049	0	0	0