

国家税务总局安徽省税务局2021年度事业单位公开招聘笔试成绩

准考证号	岗位代码	职测分数	综合分数	总分
1134301700808	3000001	107.5	110	217.5
1134301700207	3000001	103	110	213
1134301700329	3000001	111	100.5	211.5
1134301700724	3000001	108	102	210
1134301700114	3000001	97.5	110.5	208
1134301700302	3000001	93	111.5	204.5
1134301700621	3000001	100	104.5	204.5
1134301700727	3000001	103.5	101	204.5
1134301700704	3000001	102	94.5	196.5
1134301700405	3000001	90.5	104.5	195
1134301700528	3000001	97.5	97.5	195
1134301700626	3000001	93	101.5	194.5
1134301700810	3000001	96.5	98	194.5
1134301700511	3000001	90	103.5	193.5
1134301700525	3000001	94.5	98.5	193
1134301700510	3000001	93.5	99	192.5
1134301700803	3000001	88.5	103	191.5
1134301700327	3000001	95.5	95	190.5
1134301700102	3000001	98.5	91	189.5
1134301700311	3000001	105	84.5	189.5
1134301700427	3000001	87	102.5	189.5
1134301700517	3000001	83.5	105.5	189
1134301700625	3000001	87.5	101.5	189
1134301700404	3000001	99.5	89	188.5
1134301700313	3000001	94.5	92	186.5
1134301700629	3000001	85.5	100	185.5
1134301700708	3000001	85.5	100	185.5
1134301700627	3000001	82	103	185
1134301700428	3000001	69	115.5	184.5
1134301700128	3000001	84.5	99.5	184
1134301700430	3000001	94	90	184
1134301700521	3000001	86	98	184
1134301700127	3000001	85.5	98	183.5
1134301700221	3000001	84	99.5	183.5
1134301700721	3000001	110.5	73	183.5
1134301701002	3000001	91.5	92	183.5
1134301700901	3000001	77	105.5	182.5
1134301700918	3000001	82.5	99.5	182
1134301700802	3000001	101.5	80	181.5
1134301700426	3000001	93.5	87	180.5
1134301700728	3000001	91.5	89	180.5
1134301700109	3000001	76.5	103.5	180
1134301700307	3000001	83.5	95.5	179
1134301700308	3000001	79	100	179
1134301700319	3000001	92.5	86.5	179
1134301700211	3000001	90.5	88	178.5
1134301700915	3000001	85.5	93	178.5
1134301700121	3000001	84	94	178
1134301700902	3000001	72	106	178
1134301700314	3000001	81.5	96	177.5
1134301700421	3000001	85.5	92	177.5

1134301700116	3000001	85.5	91.5	177
1134301700220	3000001	74	103	177
1134301700108	3000001	93	83.5	176.5
1134301700610	3000001	83	93	176
1134301700611	3000001	89.5	85.5	175
1134301700624	3000001	77.5	97.5	175
1134301700306	3000001	76.5	97.5	174
1134301700526	3000001	72.5	101.5	174
1134301700706	3000001	72	101	173
1134301700417	3000001	73.5	99	172.5
1134301701004	3000001	74.5	98	172.5
1134301700224	3000001	74.5	97	171.5
1134301700702	3000001	80.5	91	171.5
1134301700911	3000001	83	88.5	171.5
1134301700913	3000001	86	85	171
1134301700328	3000001	77	93.5	170.5
1134301701003	3000001	87.5	83	170.5
1134301700110	3000001	74.5	95	169.5
1134301700506	3000001	76.5	93	169.5
1134301700603	3000001	82.5	86.5	169
1134301700927	3000001	86.5	82.5	169
1134301700120	3000001	80	88	168
1134301700623	3000001	80.5	87.5	168
1134301700807	3000001	84.5	83.5	168
1134301700618	3000001	76	91.5	167.5
1134301700403	3000001	73	94	167
1134301700720	3000001	80	86.5	166.5
1134301700821	3000001	72	94.5	166.5
1134301700416	3000001	70	95	165
1134301700423	3000001	70	95	165
1134301700829	3000001	65.5	99.5	165
1134301700214	3000001	61.5	103	164.5
1134301700309	3000001	84	80	164
1134301700805	3000001	75.5	88.5	164
1134301700820	3000001	73.5	90.5	164
1134301700819	3000001	82	81.5	163.5
1134301700830	3000001	79	84.5	163.5
1134301700230	3000001	82.5	80	162.5
1134301700411	3000001	71	91.5	162.5
1134301701007	3000001	75	87.5	162.5
1134301700615	3000001	88	74	162
1134301700123	3000001	75.5	86	161.5
1134301700605	3000001	71	90.5	161.5
1134301700318	3000001	63	98	161
1134301700609	3000001	67.5	93.5	161
1134301700418	3000001	66.5	94	160.5
1134301700520	3000001	74.5	86	160.5
1134301700622	3000001	82.5	78	160.5
1134301700628	3000001	75.5	85	160.5
1134301700630	3000001	80	80.5	160.5
1134301700210	3000001	82	77.5	159.5
1134301700112	3000001	69	90	159
1134301700201	3000001	56.5	102	158.5
1134301700406	3000001	81	77	158
1134301700926	3000001	63.5	94.5	158
1134301700122	3000001	66	91.5	157.5

1134301700606	3000001	69	88.5	157.5
1134301700806	3000001	79.5	78	157.5
1134301700106	3000001	73.5	83.5	157
1134301700130	3000001	62	95	157
1134301700228	3000001	73.5	83.5	157
1134301700422	3000001	88.5	68.5	157
1134301700508	3000001	79.5	77.5	157
1134301700516	3000001	68	89	157
1134301700301	3000001	67	89.5	156.5
1134301700420	3000001	78	78.5	156.5
1134301700202	3000001	61	95	156
1134301700204	3000001	71.5	83.5	155
1134301700407	3000001	63	92	155
1134301700907	3000001	62	93	155
1134301700509	3000001	71.5	83	154.5
1134301700823	3000001	61	93.5	154.5
1134301701006	3000001	75	79.5	154.5
1134301700104	3000001	93	61	154
1134301700222	3000001	62	92	154
1134301700812	3000001	74	79.5	153.5
1134301700607	3000001	71	81	152
1134301700229	3000001	71.5	80	151.5
1134301700223	3000001	74.5	76.5	151
1134301700818	3000001	56	95	151
1134301700515	3000001	73	77.5	150.5
1134301700620	3000001	65.5	85	150.5
1134301700523	3000001	64	85.5	149.5
1134301700730	3000001	72.5	76.5	149
1134301700924	3000001	63	86	149
1134301700809	3000001	73.5	75	148.5
1134301700213	3000001	66	82	148
1134301700303	3000001	67	81	148
1134301700501	3000001	70	78	148
1134301700323	3000001	73.5	74	147.5
1134301700504	3000001	77.5	69.5	147
1134301700216	3000001	64.5	81.5	146
1134301700324	3000001	68.5	77.5	146
1134301700828	3000001	68	78	146
1134301700304	3000001	54.5	91	145.5
1134301700518	3000001	71	74	145
1134301700719	3000001	66.5	78.5	145
1134301700923	3000001	60.5	84.5	145
1134301700103	3000001	75.5	69	144.5
1134301700608	3000001	50.5	93.5	144
1134301700616	3000001	64	79.5	143.5
1134301700203	3000001	66.5	76.5	143
1134301700226	3000001	57.5	85	142.5
1134301700816	3000001	75.5	67	142.5
1134301700701	3000001	70.5	71.5	142
1134301700909	3000001	57.5	84.5	142
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1134301701001	3000001	77	64.5	141.5
1134301700115	3000001	63.5	77.5	141
1134301700218	3000001	59	82	141
1134301700601	3000001	58	83	141
1134301700804	3000001	60.5	79.5	140

1134301701009	3000001	62.5	77	139.5
1134301700729	3000001	63.5	75	138.5
1134301700602	3000001	80.5	57.5	138
1134301700124	3000001	68	68.5	136.5
1134301700321	3000001	43.5	93	136.5
1134301700320	3000001	64.5	71.5	136
1134301700703	3000001	58.5	77.5	136
1134301700705	3000001	56	80	136
1134301700217	3000001	57	78	135
1134301700512	3000001	77.5	57.5	135
1134301700707	3000001	62.5	72	134.5
1134301700617	3000001	53.5	77	130.5
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1134301700712	3000001	44.5	77.5	122
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1134301700711	3000001	0	0	0
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1134301700722	3000001	0	0	0
1134301700723	3000001	0	0	0
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1134301701012	3000001	0	0	0
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1134301701019	3000002	80	83	163
1134301701016	3000002	78.5	79.5	158
1134301701018	3000002	75	76	151
1134301701015	3000002	78.5	71.5	150
1134301701014	3000002	71	72.5	143.5
1134301701013	3000002	0	0	0
1134301701021	3000003	97.5	95.5	193
1134301701026	3000003	80	101	181
1134301701025	3000003	85.5	94.5	180
1134301701029	3000003	81	96	177
1134301701023	3000003	78.5	95	173.5
1134301701101	3000003	102	70	172
1134301701104	3000003	85	76.5	161.5
1134301701106	3000003	71	90.5	161.5
1134301701108	3000003	77.5	84	161.5
1134301701030	3000003	62.5	96	158.5
1134301701105	3000003	92.5	59	151.5
1134301701107	3000003	71.5	78.5	150
1134301701027	3000003	51.5	94	145.5
1134301701020	3000003	65	61	126
1134301701028	3000003	59.5	58	117.5
1134301701110	3000003	52.5	61	113.5
1134301701022	3000003	0	0	0
1134301701024	3000003	0	0	0
1134301701102	3000003	0	0	0
1134301701103	3000003	0	0	0
1134301701109	3000003	0	0	0
1134301701111	3000003	0	0	0
1134301701112	3000003	0	0	0
1134301701113	3000003	0	0	0
1134301701114	3000003	0	0	0
1134301701308	3000004	98	105.5	203.5
1134301701305	3000004	98	98.5	196.5
1134301701202	3000004	86.5	107	193.5
1134301701218	3000004	95	96.5	191.5
1134301701312	3000004	98	91	189
1134301701301	3000004	96	92.5	188.5
1134301701217	3000004	90.5	94	184.5
1134301701211	3000004	85.5	97.5	183
1134301701220	3000004	94	83.5	177.5
1134301701314	3000004	97.5	78.5	176
1134301701130	3000004	86.5	87.5	174
1134301701302	3000004	79	94.5	173.5
1134301701303	3000004	80.5	91	171.5
1134301701219	3000004	87.5	83	170.5
1134301701317	3000004	84.5	85	169.5
1134301701223	3000004	79.5	89.5	169
1134301701310	3000004	87	80.5	167.5

1134301701125	3000004	87	79	166
1134301701209	3000004	91	75	166
1134301701127	3000004	74.5	91	165.5
1134301701313	3000004	77	88.5	165.5
1134301701304	3000004	74	90.5	164.5
1134301701126	3000004	66	97.5	163.5
1134301701204	3000004	88.5	74	162.5
1134301701119	3000004	73	87	160
1134301701228	3000004	71.5	88	159.5
1134301701226	3000004	84	75	159
1134301701212	3000004	66	92.5	158.5
1134301701208	3000004	71	85	156
1134301701207	3000004	73	82	155
1134301701117	3000004	78.5	75	153.5
1134301701307	3000004	82	70	152
1134301701318	3000004	73.5	78	151.5
1134301701115	3000004	71.5	79.5	151
1134301701129	3000004	63	87.5	150.5
1134301701215	3000004	77.5	71.5	149
1134301701322	3000004	60	84	144
1134301701316	3000004	81.5	61.5	143
1134301701210	3000004	62	79	141
1134301701227	3000004	64.5	75	139.5
1134301701124	3000004	68	71	139
1134301701311	3000004	55.5	83.5	139
1134301701320	3000004	68	68.5	136.5
1134301701213	3000004	62.5	73.5	136
1134301701321	3000004	75.5	60	135.5
1134301701203	3000004	51.5	80.5	132
1134301701319	3000004	66	64	130
1134301701221	3000004	68	60	128
1134301701206	3000004	62	62	124
1134301701309	3000004	63.5	60	123.5
1134301701225	3000004	52.5	64.5	117
1134301701315	3000004	53.5	48.5	102
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1134301701222	3000004	0	0	0
1134301701224	3000004	0	0	0
1134301701229	3000004	0	0	0
1134301701230	3000004	0	0	0
1134301701306	3000004	0	0	0
1134301701323	3000004	0	0	0
1134301701329	3000005	96	110	206
1134301701324	3000005	99.5	89.5	189
1134301701327	3000005	84.5	101.5	186
1134301701415	3000005	90.5	94	184.5

1134301701411	3000005	77.5	102	179.5
1134301701412	3000005	86	88.5	174.5
1134301701417	3000005	85.5	89	174.5
1134301701409	3000005	92	75	167
1134301701410	3000005	66.5	100.5	167
1134301701413	3000005	81	85	166
1134301701404	3000005	84	81	165
1134301701416	3000005	75	90	165
1134301701326	3000005	77	87	164
1134301701325	3000005	82.5	78	160.5
1134301701403	3000005	70.5	89	159.5
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1134301701405	3000005	56	78	134
1134301701330	3000005	56	72.5	128.5
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1134301701406	3000005	0	0	0
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1134301701714	3000006	94	96.5	190.5
1134301701618	3000006	84.5	105.5	190
1134301701603	3000006	94.5	92	186.5
1134301701711	3000006	88	96.5	184.5
1134301701507	3000006	87.5	94	181.5
1134301701515	3000006	86.5	93	179.5
1134301701430	3000006	78	100	178
1134301701506	3000006	94	83.5	177.5
1134301701611	3000006	91.5	86	177.5
1134301701628	3000006	91	86	177
1134301701523	3000006	93	82	175
1134301701504	3000006	72.5	102	174.5
1134301701622	3000006	83.5	88	171.5
1134301701718	3000006	74	97.5	171.5
1134301701625	3000006	89.5	81	170.5
1134301701615	3000006	85.5	84.5	170
1134301701707	3000006	67.5	101.5	169
1134301701720	3000006	76	93	169
1134301701501	3000006	77	91.5	168.5
1134301701727	3000006	80	88	168
1134301701521	3000006	76.5	90	166.5
1134301701619	3000006	84.5	82	166.5
1134301701522	3000006	72.5	93	165.5
1134301701607	3000006	88	77.5	165.5
1134301701520	3000006	81.5	83	164.5
1134301701505	3000006	70.5	91	161.5
1134301701630	3000006	74	86	160
1134301701604	3000006	82.5	77	159.5
1134301701426	3000006	78	80	158
1134301701709	3000006	69	89	158
1134301701612	3000006	59.5	98	157.5
1134301701423	3000006	92	64	156
1134301701605	3000006	80	74	154
1134301701703	3000006	73	81	154
1134301701719	3000006	74.5	79.5	154

1134301701726	3000006	70.5	83.5	154
1134301701502	3000006	62	91.5	153.5
1134301701609	3000006	70	83	153
1134301701725	3000006	67	85	152
1134301701424	3000006	68	83	151
1134301701510	3000006	72	76.5	148.5
1134301701512	3000006	70	78	148
1134301701601	3000006	71.5	76	147.5
1134301701420	3000006	69.5	77.5	147
1134301701608	3000006	75.5	71	146.5
1134301701620	3000006	66	80.5	146.5
1134301701629	3000006	61.5	85	146.5
1134301701616	3000006	56.5	88.5	145
1134301701613	3000006	66.5	78	144.5
1134301701729	3000006	57	87	144
1134301701706	3000006	68.5	75	143.5
1134301701602	3000006	54	89	143
1134301701717	3000006	61	82	143
1134301701710	3000006	54	88.5	142.5
1134301701513	3000006	62	80	142
1134301701702	3000006	58.5	83	141.5
1134301701519	3000006	68.5	71.5	140
1134301701528	3000006	72	66	138
1134301701713	3000006	58	79.5	137.5
1134301701627	3000006	68.5	68	136.5
1134301701623	3000006	68	65.5	133.5
1134301701704	3000006	46.5	86	132.5
1134301701511	3000006	53	78	131
1134301701624	3000006	62.5	68.5	131
1134301701524	3000006	60	70.5	130.5
1134301701721	3000006	64	66.5	130.5
1134301701723	3000006	53.5	77	130.5
1134301701428	3000006	63.5	65	128.5
1134301701610	3000006	49	75.5	124.5
1134301701701	3000006	59	65	124
1134301701530	3000006	47	70	117
1134301701614	3000006	48	59.5	107.5
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1134301701822	3000007	94	91	185
1134301701829	3000007	77.5	100	177.5
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1134301701904	3000007	81	94.5	175.5
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1134301701830	3000007	80	94	174
1134301701901	3000007	78	96	174
1134301701804	3000007	90	81.5	171.5
1134301701903	3000007	89	82.5	171.5
1134301701826	3000007	89.5	80.5	170
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1134301701730	3000007	76	91	167
1134301701805	3000007	86	81	167
1134301701801	3000007	79	84	163
1134301701905	3000007	86	77	163
1134301701803	3000007	75	85	160
1134301701809	3000007	70.5	89	159.5
1134301701817	3000007	71	88.5	159.5
1134301701824	3000007	74.5	85	159.5
1134301701810	3000007	87	72	159
1134301701806	3000007	65.5	89.5	155
1134301701814	3000007	67.5	86	153.5
1134301701906	3000007	85	66.5	151.5
1134301701819	3000007	64	86.5	150.5
1134301701909	3000007	77.5	73	150.5
1134301701916	3000007	64	86	150
1134301701913	3000007	67	79	146
1134301701915	3000007	79.5	65.5	145
1134301701802	3000007	72	72	144
1134301701825	3000007	60.5	83.5	144
1134301701812	3000007	67	71.5	138.5
1134301701910	3000007	48	86	134
1134301701827	3000007	67.5	65	132.5
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1134301701828	3000007	29	53	82
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1134301702102	3000008	90	98	188
1134301702004	3000008	93	94.5	187.5
1134301702025	3000008	90.5	97	187.5
1134301701917	3000008	103	83.5	186.5
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1134301702021	3000008	89.5	87.5	177
1134301702014	3000008	71	105.5	176.5
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1134301701920	3000008	77	96.5	173.5
1134301702002	3000008	72	99.5	171.5
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1134301701925	3000008	86	84	170
1134301701930	3000008	71	99	170
1134301702103	3000008	80	87.5	167.5
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1134301701928	3000008	67	96.5	163.5
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1134301701929	3000008	69.5	90.5	160
1134301701922	3000008	68.5	90.5	159
1134301702104	3000008	70.5	88.5	159
1134301701924	3000008	61	97.5	158.5
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1134301702010	3000008	65	92	157
1134301702106	3000008	76	76.5	152.5
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1134301701927	3000008	67.5	82.5	150
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1134301701919	3000008	74.5	73.5	148
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1134301702001	3000008	52.5	80	132.5
1134301702017	3000008	59	69.5	128.5
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1134301702101	3000008	55.5	71.5	127
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1134301702117	3000009	86	112	198
1134301702121	3000009	90.5	98	188.5
1134301702108	3000009	85	99.5	184.5

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1134301702206	3000009	89.5	87.5	177
1134301702208	3000009	88	88	176
1134301702213	3000009	85.5	89	174.5
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1134301702129	3000009	88.5	84	172.5
1134301702202	3000009	79	91.5	170.5
1134301702124	3000009	84.5	85.5	170
1134301702111	3000009	75	94	169
1134301702203	3000009	97.5	69	166.5
1134301702205	3000009	69	91	160
1134301702119	3000009	72.5	84.5	157
1134301702204	3000009	82	74.5	156.5
1134301702211	3000009	75.5	78.5	154
1134301702110	3000009	78.5	74	152.5
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1134301702118	3000009	64	86.5	150.5
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1134301702127	3000009	64.5	79.5	144
1134301702115	3000009	65.5	74.5	140
1134301702122	3000009	54.5	84.5	139
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1134301702126	3000009	58.5	77	135.5
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1134301702114	3000009	50	75.5	125.5
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1134301702302	3000010	98.5	83	181.5
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1134301702307	3000010	96.5	77.5	174
1134301702303	3000010	85	86.5	171.5
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1134301702218	3000010	79	87.5	166.5
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1134301702310	3000010	90.5	75.5	166
1134301702228	3000010	86	77.5	163.5
1134301702220	3000010	81.5	80	161.5
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1134301702225	3000010	78	81	159
1134301702229	3000010	84.5	72.5	157
1134301702305	3000010	65.5	90.5	156
1134301702304	3000010	76.5	79	155.5
1134301702312	3000010	65	87.5	152.5
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1134301702509	3000011	98	89	187
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1134301702402	3000011	92.5	88.5	181
1134301702401	3000011	76.5	104	180.5
1134301702506	3000011	87	93.5	180.5
1134301702403	3000011	87.5	91	178.5
1134301702510	3000011	83	95.5	178.5
1134301702326	3000011	80.5	96.5	177
1134301702426	3000011	79.5	95.5	175
1134301702414	3000011	78.5	95	173.5
1134301702412	3000011	67.5	105.5	173
1134301702505	3000011	85	87.5	172.5
1134301702323	3000011	84	88	172
1134301702512	3000011	73	97.5	170.5
1134301702316	3000011	76	93	169
1134301702430	3000011	82	87	169
1134301702427	3000011	78.5	89.5	168
1134301702405	3000011	80	87	167
1134301702330	3000011	81.5	85	166.5
1134301702502	3000011	79	86.5	165.5
1134301702321	3000011	73.5	91.5	165
1134301702425	3000011	81	83	164
1134301702521	3000011	63.5	99.5	163
1134301702511	3000011	87	74.5	161.5
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1134301702525	3000011	66	92	158
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1134301702413	3000011	69.5	86.5	156
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1134301702415	3000011	71	78.5	149.5
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1134301802608	3000012	77	93.5	170.5
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1134301802615	3000012	75.5	91.5	167
1134301802607	3000012	78	86	164
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1134301802828	3000014	82.5	93.5	176
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1134301802825	3000014	77	95.5	172.5
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1134301802809	3000014	87	84	171
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1134301802716	3000014	83	83.5	166.5
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1134301802902	3000015	95	95	190
1134301802928	3000015	93.5	96.5	190
1134301802930	3000015	80	107.5	187.5
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1134301802909	3000015	89.5	93.5	183
1134301802912	3000015	98.5	81.5	180
1134301802911	3000015	84	94	178
1134301802919	3000015	82.5	94.5	177
1134301802916	3000015	89	85.5	174.5
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1134301802908	3000015	74	87.5	161.5
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1134301803308	3000016	95	100.5	195.5
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1134301804328	3000020	72	80.5	152.5
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1134301804520	3000020	71	78.5	149.5
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1134301804524	3000020	74	75	149
1134301804315	3000020	69	78.5	147.5
1134301804129	3000020	71.5	75.5	147
1134301804530	3000020	64.5	81.5	146
1134301804304	3000020	60.5	83	143.5
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1134301804322	3000020	87.5	54	141.5
1134301804221	3000020	81.5	59	140.5
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1134301804505	3000020	68.5	65	133.5
1134301804409	3000020	59	73.5	132.5
1134301804414	3000020	57.5	72.5	130
1134301804519	3000020	55.5	74	129.5
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1134301804222	3000020	49.5	61.5	111
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1134301804602	3000021	107.5	87.5	195
1134301804618	3000021	91.5	99.5	191
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1134301804717	3000021	89.5	98	187.5
1134301804701	3000021	92	93	185
1134301804603	3000021	88.5	96	184.5
1134301804715	3000021	75	105.5	180.5
1134301804605	3000021	86	94	180
1134301804611	3000021	88.5	91.5	180
1134301804607	3000021	93	84.5	177.5
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1134301804714	3000021	84	91.5	175.5
1134301804616	3000021	88.5	86.5	175
1134301804712	3000021	77.5	95.5	173
1134301804608	3000021	82.5	90	172.5
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1134301804622	3000021	78.5	93.5	172
1134301804710	3000021	83	87.5	170.5
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1134301804617	3000021	77.5	91.5	169
1134301804704	3000021	75	93.5	168.5
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1134301804606	3000021	79.5	83	162.5
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1134301804711	3000021	86.5	70	156.5
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1134301804620	3000021	67	88	155
1134301804627	3000021	68.5	84.5	153
1134301804626	3000021	80	72	152
1134301804705	3000021	72.5	79.5	152
1134301804720	3000021	76.5	75.5	152
1134301804630	3000021	66	85.5	151.5
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1134301804721	3000021	71.5	65	136.5
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1134301804821	3000022	95	94.5	189.5
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1134301804914	3000022	90.5	90	180.5
1134301804803	3000022	94.5	85.5	180
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1134301804730	3000022	85.5	91.5	177
1134301804728	3000022	92	84	176
1134301804816	3000022	79	97	176
1134301804806	3000022	73.5	101.5	175
1134301804910	3000022	83.5	91.5	175
1134301804906	3000022	88.5	86	174.5
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1134301804904	3000022	81	90	171
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1134301805011	3000022	73.5	94	167.5
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1134301804929	3000022	71.5	93.5	165
1134301804830	3000022	89	75	164
1134301804918	3000022	95.5	67	162.5
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1134301805010	3000022	66.5	92.5	159
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1134301804922	3000022	70	83.5	153.5
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1134301804911	3000022	61	90.5	151.5
1134301804921	3000022	72	77.5	149.5
1134301804818	3000022	78.5	70.5	149
1134301804805	3000022	72	75	147

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1134301804826	3000022	70.5	75	145.5
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1134302100103	3000023	96.5	91.5	188
1134302100112	3000023	83	103	186
1134302100125	3000023	79.5	104.5	184
1134301805029	3000023	82	101	183
1134302100108	3000023	79	97	176
1134302100120	3000023	81	94	175
1134301805025	3000023	88	86	174
1134301805026	3000023	80	92	172
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1134301805024	3000023	89.5	81.5	171
1134301805017	3000023	77	93	170
1134302100114	3000023	88	82	170
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1134302100124	3000023	80.5	89	169.5
1134301805023	3000023	70	95	165
1134301805021	3000023	94.5	69.5	164
1134302100109	3000023	80	82	162
1134302100102	3000023	85	76	161
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1134302100110	3000023	65	92	157
1134301805014	3000023	79	77	156
1134302100106	3000023	73.5	82.5	156
1134301805020	3000023	82	71.5	153.5
1134302100101	3000023	81	72.5	153.5
1134302100111	3000023	71	80	151

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1134302100122	3000023	64.5	77.5	142
1134302100104	3000023	68.5	70.5	139
1134302100126	3000023	63.5	75	138.5
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1134302100113	3000023	64.5	69.5	134
1134301805022	3000023	47.5	81	128.5
1134301805018	3000023	56.5	65.5	122
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1134302100226	3000024	92	96	188
1134302100221	3000024	92	94	186
1134302100229	3000024	78.5	106	184.5
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1134302100223	3000024	82.5	98.5	181
1134302100228	3000024	89.5	91	180.5
1134302100224	3000024	91.5	83.5	175
1134302100201	3000024	76.5	95	171.5
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1134302100128	3000024	84.5	84.5	169
1134302100214	3000024	82	86.5	168.5
1134302100218	3000024	82	84	166
1134302100202	3000024	82.5	83	165.5
1134302100207	3000024	76	86.5	162.5
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1134302100316	3000025	94.5	86	180.5
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1134302100323	3000025	96.5	78.5	175
1134302100322	3000025	81.5	90	171.5
1134302100327	3000025	86	84	170
1134302100310	3000025	81	87	168
1134302100309	3000025	77.5	90	167.5
1134302100306	3000025	86	81	167
1134302100328	3000025	70	96.5	166.5
1134302100307	3000025	81	85	166
1134302100325	3000025	77.5	88	165.5
1134302100305	3000025	78	86.5	164.5
1134302100326	3000025	77.5	84.5	162
1134302100402	3000025	79	82.5	161.5
1134302100315	3000025	63.5	96	159.5
1134302100401	3000025	65.5	89	154.5
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1134302100311	3000025	67.5	67	134.5
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1134302100519	3000026	98.5	100	198.5
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1134302100517	3000026	102.5	87	189.5
1134302100608	3000026	98	90.5	188.5
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1134302100602	3000026	98.5	82	180.5
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1134302100710	3000026	87.5	90.5	178
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1134302100514	3000026	78.5	90.5	169
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1134302100428	3000026	86	80.5	166.5
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1134302100520	3000026	69.5	86.5	156
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1134302100624	3000026	64.5	88	152.5
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1134302100718	3000026	71	80	151
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1134302100713	3000026	70	63	133
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1134302100703	3000026	0	0	0
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1134302100711	3000026	0	0	0
1134302100714	3000026	0	0	0
1134302100719	3000026	0	0	0