

国家税务总局安徽省税务局2020年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
300100121	3000001	121.5	113	234.5
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300100124	3000001	100.5	95.5	196
300100122	3000001	96	99	195
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300100119	3000001	108	81.5	189.5
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300100115	3000001	90	99	189
300100204	3000001	85.5	103.5	189
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300100104	3000001	93	87.5	180.5
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300100127	3000001	93	85	178
300100107	3000001	94.5	82	176.5
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300100327	3000002	105	91	196
300100316	3000002	108	86.5	194.5
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300101207	3000003	103.5	102.5	206
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300101018	3000003	106.5	91	197.5
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300101201	3000003	94.5	100.5	195
300101001	3000003	100.5	94	194.5
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300101214	3000003	94.5	99.5	194
300101028	3000003	106.5	87	193.5
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300100903	3000003	96	96	192
300100426	3000003	99	93	192
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300100701	3000003	99	92	191
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300101109	3000003	90	98.5	188.5
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300100929	3000003	85.5	97.5	183
300100906	3000003	87	96	183
300100828	3000003	96	86.5	182.5
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300100914	3000003	78	96	174
300100613	3000003	84	90	174
300100502	3000003	85.5	88	173.5
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300100724	3000003	85.5	86.5	172
300101221	3000003	76.5	94.5	171
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300101014	3000003	85.5	83	168.5
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300100627	3000003	82.5	85.5	168
300101021	3000003	67.5	100.5	168
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300101027	3000003	76.5	89	165.5
300101118	3000003	84	81.5	165.5
300100427	3000003	94.5	70.5	165
300100725	3000003	81	83.5	164.5
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300100712	3000003	81	81.5	162.5
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300101103	3000003	79.5	81	160.5
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300101211	3000003	85.5	73.5	159
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300101217	3000003	73.5	84.5	158

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300100810	3000003	61.5	91.5	153
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300101701	3000004	118.5	109.5	228
300101613	3000004	111	113	224
300101427	3000004	114	110	224
300101615	3000004	114	107	221
300101424	3000004	114	106.5	220.5
300101611	3000004	115.5	104.5	220
300101601	3000004	114	105.5	219.5
300101423	3000004	100.5	114.5	215
300101322	3000004	112.5	102.5	215
300101619	3000004	120	94.5	214.5
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300101719	3000004	105	106.5	211.5
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300101429	3000004	100.5	108	208.5
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300101516	3000004	102	106	208
300101623	3000004	108	99.5	207.5
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300101722	3000004	102	104	206
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300101525	3000004	103.5	97.5	201
300101724	3000004	114	87	201
300101621	3000004	102	98.5	200.5
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300101526	3000004	105	94	199
300101618	3000004	102	96.5	198.5
300101705	3000004	96	102.5	198.5
300101414	3000004	96	102.5	198.5
300101426	3000004	94.5	101.5	196
300101410	3000004	99	96	195
300101614	3000004	96	99	195

300101522	3000004	96	98.5	194.5
300101512	3000004	106.5	87.5	194
300101718	3000004	94.5	99	193.5
300101630	3000004	103.5	89.5	193
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300101510	3000004	103.5	88	191.5
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300101330	3000004	102	87.5	189.5
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300101706	3000004	96	91.5	187.5
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300101411	3000004	102	82	184
300101506	3000004	87	97	184
300101725	3000004	88.5	95	183.5
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300101318	3000004	94.5	87	181.5
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300101617	3000004	85.5	94	179.5
300101610	3000004	99	80.5	179.5
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300101323	3000004	90	88.5	178.5
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300101320	3000004	82.5	93.5	176
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300101716	3000004	93	80	173
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300101804	3000005	111	105	216
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300101814	3000005	102	102	204
300101817	3000005	103.5	96.5	200
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300101815	3000005	103.5	95.5	199
300101811	3000005	102	95	197
300101803	3000005	78	106.5	184.5

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300101807	3000005	87	90	177
300101805	3000005	94.5	81.5	176
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300101823	3000006	94.5	111.5	206
300101930	3000006	112.5	92.5	205
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300102110	3000006	106.5	96	202.5
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300101901	3000006	85.5	106	191.5
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300102016	3000006	87	97.5	184.5
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300101906	3000006	82.5	99	181.5
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300102030	3000006	88.5	90	178.5
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300101917	3000006	81	94.5	175.5
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300101827	3000006	72	101	173
300102114	3000006	96	77	173
300101913	3000006	79.5	92.5	172
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300102026	3000006	75	96.5	171.5
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300102107	3000006	78	87	165
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300102118	3000006	69	95	164
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300102229	3000008	100.5	102.5	203
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300102306	3000008	93	106.5	199.5
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300102225	3000008	87	107	194
300102316	3000008	90	104	194
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300102227	3000008	93	99	192
300102319	3000008	85.5	105.5	191
300102308	3000008	96	94	190
300102301	3000008	90	99	189
300102320	3000008	96	93	189
300102222	3000008	91.5	97	188.5
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300102318	3000008	82.5	97	179.5
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300102228	3000008	88.5	86	174.5
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300102419	3000009	103.5	96.5	200
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300102415	3000009	100.5	92.5	193
300102417	3000009	93	99.5	192.5
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300102323	3000009	97.5	92	189.5
300102414	3000009	94.5	94.5	189
300102416	3000009	103.5	84.5	188
300102330	3000009	97.5	88	185.5
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300102321	3000009	100.5	80	180.5
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300102410	3000009	88.5	88	176.5
300102411	3000009	85.5	88	173.5
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300102420	3000009	84	85.5	169.5
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300102402	3000009	75	88.5	163.5
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300102712	3000010	106.5	108.5	215
300102813	3000010	111	104	215
300102727	3000010	111	103.5	214.5
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300102809	3000010	97.5	113	210.5
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300102504	3000010	108	99.5	207.5
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300102816	3000010	106.5	100.5	207
300102514	3000010	102	104.5	206.5
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300102528	3000010	109.5	88.5	198
300102520	3000010	90	107	197
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300102704	3000010	109.5	85.5	195
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300102717	3000010	91.5	102.5	194
300102529	3000010	100.5	93.5	194
300102626	3000010	94.5	99	193.5

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300102820	3000010	79.5	105.5	185
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300102812	3000010	82.5	89.5	172
300102725	3000010	81	89	170
300102625	3000010	70.5	96.5	167
300102810	3000010	82.5	83.5	166
300102527	3000010	81	75	156
300102823	3000011	109.5	110.5	220
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300102922	3000011	109.5	95	204.5
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300102924	3000011	103.5	94	197.5
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300102925	3000011	103.5	92.5	196
300102919	3000011	102	93	195
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300102824	3000011	97.5	96.5	194
300102908	3000011	99	92.5	191.5
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300102904	3000011	91.5	92.5	184
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300103029	3000012	105	102	207
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300103129	3000012	99	106.5	205.5
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300103328	3000012	90	106.5	196.5
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300103314	3000012	102	92.5	194.5
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300103216	3000012	81	105.5	186.5
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300103026	3000012	96	85.5	181.5
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300103229	3000012	72	94	166
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300103211	3000012	75	78.5	153.5
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300103502	3000013	90	115	205
300103429	3000013	105	98.5	203.5
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300103412	3000013	93	110	203
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300103613	3000014	96	113	209
300103623	3000014	102	107	209
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300103701	3000014	97.5	100.5	198
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300103812	3000014	97.5	91.5	189
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300103601	3000014	94.5	92.5	187
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300103522	3000014	96	89	185
300103725	3000014	84	101	185
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300103803	3000014	88.5	88	176.5
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300103603	3000014	82.5	91.5	174
300103512	3000014	91.5	82.5	174
300103814	3000014	78	94.5	172.5

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300103616	3000014	79.5	91	170.5
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300103804	3000014	84	85	169
300103825	3000014	96	71.5	167.5
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300103905	3000014	73.5	93	166.5
300103723	3000014	78	88	166
300103727	3000014	81	82	163
300103820	3000014	76.5	85.5	162
300103916	3000014	72	88.5	160.5
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300103717	3000014	82.5	77	159.5
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300103927	3000015	100.5	94.5	195
300104019	3000015	96	97	193
300104018	3000015	100.5	91	191.5
300103925	3000015	100.5	91	191.5
300104015	3000015	93	98	191
300104006	3000015	91.5	94.5	186
300103930	3000015	85.5	95	180.5
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300104102	3000016	109.5	102.5	212
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300104101	3000016	117	87	204
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300104028	3000016	96	88	184
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300104109	3000016	90	84.5	174.5
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300104022	3000016	96	73	169
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300104422	3000017	112.5	110.5	223

300104319	3000017	114	107	221
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300104410	3000017	114	105	219
300104202	3000017	109.5	109	218.5
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300104605	3000017	108	110	218
300104211	3000017	108	109	217
300104324	3000017	114	102	216
300104719	3000017	97.5	118.5	216
300104412	3000017	105	109.5	214.5
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300104523	3000017	102	102.5	204.5
300104215	3000017	103.5	100.5	204
300104329	3000017	105	99	204
300104222	3000017	109.5	94	203.5
300104524	3000017	105	98.5	203.5
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300104721	3000017	100.5	102.5	203
300104209	3000017	100.5	102	202.5
300104203	3000017	94.5	106.5	201
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300104622	3000017	90	105.5	195.5
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300104505	3000017	96	97	193
300104217	3000017	93	100	193
300104403	3000017	85.5	107	192.5
300104129	3000017	93	99	192

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300104628	3000017	94.5	95.5	190
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300104627	3000017	88.5	97	185.5
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300104517	3000017	87	96.5	183.5
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300104525	3000017	96	83	179
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300104420	3000017	91.5	84.5	176
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300104512	3000017	88.5	83.5	172
300104306	3000017	79.5	92.5	172
300104716	3000017	64.5	105.5	170
300104526	3000017	91.5	78.5	170
300104614	3000017	81	88	169
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300104402	3000017	72	94.5	166.5
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300104724	3000017	91.5	72.5	164
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300104601	3000017	72	84.5	156.5
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300104429	3000017	67.5	83.5	151
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300105301	3000018	112.5	90.5	203
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300105221	3000018	103.5	98	201.5
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300104802	3000018	99	101	200
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300104911	3000018	102	97.5	199.5
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300104814	3000018	106.5	92.5	199
300105127	3000018	102	97	199
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300104930	3000018	105	92	197
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300105202	3000018	100.5	94	194.5
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300104926	3000018	102	90	192
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300104823	3000018	94.5	94.5	189
300104821	3000018	97.5	91	188.5
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300105215	3000018	93	94	187
300105208	3000018	87	99.5	186.5

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300105114	3000018	99	86.5	185.5
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300105121	3000018	94.5	90	184.5
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300104810	3000018	94.5	87.5	182
300104827	3000018	102	80	182
300105222	3000018	90	91	181
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300105205	3000018	87	83	170
300104804	3000018	88.5	81.5	170
300104917	3000018	87	81	168
300105021	3000018	91.5	75.5	167
300105012	3000018	84	82.5	166.5
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300105201	3000018	85.5	76.5	162
300104919	3000018	79.5	81.5	161
300104811	3000018	78	81.5	159.5
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300105028	3000018	75	83	158
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300105328	3000019	106.5	111.5	218
300105406	3000019	106.5	103	209.5
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300105321	3000019	102	96.5	198.5
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300105317	3000019	93	97	190
300105330	3000019	90	99.5	189.5
300105315	3000019	91.5	98	189.5
300105326	3000019	93	94	187
300105309	3000019	97.5	88.5	186
300105308	3000019	84	101.5	185.5
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300105403	3000019	87	80.5	167.5
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300105325	3000019	75	82	157
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300105425	3000020	76.5	79.5	156
300105604	3000021	108	108.5	216.5
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300105521	3000021	105	106.5	211.5
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300105611	3000021	102	93.5	195.5
300105530	3000021	93	97	190
300105520	3000021	90	96.5	186.5
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300105518	3000021	82.5	99.5	182
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300105623	3000022	96	108.5	204.5
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300105622	3000022	109.5	91.5	201
300105621	3000022	102	96	198
300105721	3000022	99	99	198
300105625	3000022	108	89.5	197.5
300105729	3000022	103.5	93.5	197
300105624	3000022	100.5	95	195.5
300105727	3000022	97.5	97.5	195
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300105619	3000022	108	85.5	193.5
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300105617	3000022	105	85	190
300105724	3000022	99	91	190
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300105629	3000022	90	87.5	177.5
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300105715	3000022	82.5	87	169.5
300105618	3000022	72	86.5	158.5
300105720	3000022	64.5	91	155.5
300105630	3000022	85.5	69.5	155
300105816	3000023	109.5	101.5	211
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300105811	3000023	96	100	196
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300105918	3000023	100.5	93	193.5
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300105826	3000023	99	87.5	186.5
300105823	3000023	96	87	183
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300105911	3000023	85.5	88.5	174
300105828	3000023	79.5	93.5	173
300105819	3000023	66	101	167
300105808	3000023	84	79.5	163.5
300105912	3000023	70.5	92.5	163
300105902	3000023	72	85.5	157.5
300105903	3000023	67.5	87.5	155
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