2026年下半年中共云南省委政法委员会
直属事业单位公开招聘达到笔试合格分数线
人员笔试成绩

报考岗位代码	准考证	职业能力倾向测验	综合应用能力	总分
15399001005001001	1153994104914	117	112	229
15399001005001001	1153994201919	107	113	220
15399001005001001	1153994203406	111.5	108.5	220
15399001005001001	1153994205806	113	104.5	217.5
15399001005001001	1153994106202	101.5	115.5	217
15399001005001001	1153994203125	105.5	111	216.5
15399001005001001	1153994103709	119	97	216
15399001005001001	1153994100115	122	93	215
15399001005001001	1153994102917	108	107	215
15399001005001001	1153994103526	105	110	215
15399001005001001	1153994100210	106.5	108	214.5
15399001005001001	1153994201007	117.5	97	214.5
15399001005001001	1153994106729	107.5	106.5	214
15399001005001001	1153994201412	111.5	102.5	214
15399001005001001	1153994104501	115.5	98	213.5
15399001005001001	1153994105204	96.5	116	212.5
15399001005001001	1153994203502	107	104	211
15399001005001001	1153994103511	100	110.5	210.5
15399001005001001	1153994102404	98.5	111.5	210
15399001005001001	1153994107308	97.5	112.5	210
15399001005001001	1153994100902	112.5	96	208.5
15399001005001001	1153994102513	107.5	101	208.5
15399001005001001	1153994205307	111.5	97	208.5
15399001005001001	1153994106409	113.5	94.5	208
15399001005001001	1153994103022	91	116	207
15399001005001001	1153994105005	118.5	88	206.5
15399001005001001	1153994107421	105.5	101	206.5
15399001005001001	1153994200223	102.5	104	206.5
15399001005001001	1153994204512	119.5	86.5	206
15399001005001001	1153994106216	98	107	205
15399001005001001	1153994106403	104	101	205
15399001005001001	1153994201313	109.5	95.5	205
15399001005001001	1153994104711	92.5	112	204.5
15399001005001001	1153994100511	101	103	204
15399001005001001	1153994101811	94	109	203
15399001005001001	1153994102812	95	108	203
15399001005001001	1153994102921	101	102	203
15399001005001001	1153994103229	115.5	87.5	203
15399001005001001	1153994106416	101	102	203
15399001005001001	1153994204620	109	94	203
15399001005001001	1153994205222	97	106	203
15399001005001001	1153994202410	85.5	117	202.5
15399001005001001	1153994105310	112	90	202
15399001005001001	1153994203506	107	95	202
15399001005001001	1153994102920	111.5	90	201.5
15399001005001001	1153994106528	86.5	115	201.5
15399001005001001	1153994102830	108	92	200

15399001005001001	1153994104016	104	96	200
15399001005001001	1153994106105	105	95	200
15399001005001001	1153994107317	90.5	109.5	200
15399001005001001	1153994100705	108.5	91	199.5
15399001005001001	1153994102722	101	98	199
15399001005001001	1153994203021	100	99	199
15399001005001001	1153994103804	105.5	92	197.5
15399001005001001	1153994106317	85	112.5	197.5
15399001005001001	1153994102112	89.5	107	196.5
15399001005001001	1153994102412	97.5	99	196.5
15399001005001001	1153994104421	104	92.5	196.5
15399001005001001	1153994101826	98.5	96	194.5
15399001005001001	1153994102327	109.5	85	194.5
15399001005001001	1153994104910	92.5	101.5	194
15399001005001001	1153994105716	92	102	194
15399001005001001	1153994102711	93.5	100	193.5
15399001005001001	1153994102822	89	104	193
15399001005001001	1153994103612	89	104	193
15399001005001001	1153994106118	110	83	193
15399001005001001	1153994107024	113	80	193
15399001005001001	1153994200319	101	92	193
15399001005001001	1153994104417	89	103	192
15399001005001001	1153994106612	95	97	192
15399001005001001	1153994107428	103.5	88	191.5
15399001005001001	1153994100206	100	91	191
15399001005001001	1153994103625	92	98.5	190.5
15399001005001001	1153994103827	95.5	95	190.5
15399001005001001	1153994203807	94.5	96	190.5
15399001005001001	1153994101625	99	91	190
15399001005001001	1153994104213	90	100	190
15399001005001001	1153994104406	91.5	98.5	190
15399001005001001	1153994106203	90.5	99.5	190
15399001005001001	1153994202004	101.5	88.5	190
15399001005001001	1153994202820	101	89	190
15399001005001001	1153994103130	96	93.5	189.5
15399001005001001	1153994200125	99.5	90	189.5
15399001005001001	1153994200225	88	101.5	189.5
15399001005001001	1153994202630	98.5	91	189.5
15399001005001001	1153994203729	92	97.5	189.5
15399001005001001	1153994200516	97	92	189
15399001005001001	1153994102514	95	93.5	188.5
15399001005001001	1153994200312	112.5	76	188.5
15399001005001001	1153994201628	96	92.5	188.5
15399001005001001	1153994203929	94.5	94	188.5
15399001005001001	1153994204311	104.5	84	188.5
15399001005001001	1153994102801	97.5	90.5	188
15399001005001001	1153994105814	89.5	98.5	188
15399001005001001	1153994106818	88	100	188
15399001005001001	1153994107512	86	102	188
15399001005001001	1153994106505	88.5	99	187.5
15399001005001001	1153994103816	94	93	187
15399001005001001	1153994101013	97.5	89	186.5
15399001005001001	1153994102323	91.5	95	186.5
15399001005001001	1153994102430	85.5	101	186.5
15399001005001001	1153994104017	90.5	96	186.5
15399001005001001	1153994203423	87.5	99	186.5

15399001005001001	1153994104603	89	97	186
15399001005001001	1153994201402	84	102	186
15399001005001001	1153994204214	95.5	90.5	186
15399001005001001	1153994106420	92.5	93	185.5
15399001005001001	1153994200810	91.5	94	185.5
15399001005001001	1153994103112	91	94	185
15399001005001001	1153994104302	103	82	185
15399001005001001	1153994105501	94	91	185
15399001005001001	1153994106223	89	96	185
15399001005001001	1153994203916	82.5	102.5	185
15399001005001001	1153994205524	94	91	185
15399001005001001	1153994105009	88.5	96	184.5
15399001005001001	1153994106713	106.5	78	184.5
15399001005001001	1153994105925	91	93	184
15399001005001001	1153994107303	114	70	184
15399001005001001	1153994103803	97.5	86	183.5
15399001005001001	1153994107216	99.5	84	183.5
15399001005001001	1153994107320	102	81	183
15399001005001001	1153994100324	90.5	92	182.5
15399001005001001	1153994102703	93.5	89	182.5
15399001005001001	1153994103017	90.5	92	182.5
15399001005001001	1153994106523	87	95	182
15399001005001001	1153994104522	82.5	99	181.5
15399001005001001	1153994105301	94.5	87	181.5
15399001005001001	1153994201816	94.5	87	181.5
15399001005001001	1153994204017	91	90.5	181.5
15399001005001001	1153994100307	97	84	181
15399001005001001	1153994101116	114.5	66.5	181
15399001005001001	1153994100814	91	89.5	180.5
15399001005001001	1153994103008	104	76.5	180.5
15399001005001001	1153994103520	100.5	80	180.5
15399001005001001	1153994105025	80.5	100	180.5
15399001005001001	1153994105208	86.5	94	180.5
15399001005001001	1153994107009	72.5	108	180.5
15399001005001001	1153994204513	91.5	89	180.5
15399001005001001	1153994204927	97.5	83	180.5
15399001005001001	1153994100623	86	94	180
15399001005001001	1153994101107	68.5	111.5	180
15399001005001001	1153994102413	92.5	87.5	180
15399001005001001	1153994102807	95	85	180
15399001005001001	1153994100628	95	84.5	179.5
15399001005001001	1153994105111	99.5	80	179.5
15399001005001001	1153994105821	98.5	81	179.5
15399001005001001	1153994204210	108.5	71	179.5
15399001005001001	1153994102930	87.5	91	178.5
15399001005001001	1153994201723	93.5	85	178.5
15399001005001001	1153994202728	93	85.5	178.5
15399001005001001	1153994201814	83.5	94.5	178
15399001005001001	1153994103330	100.5	77	177.5
15399001005001001	1153994103505	87.5	90	177.5
15399001005001001	1153994106819	90.5	87	177.5
15399001005001001	1153994100903	99	78	177
15399001005001001	1153994107121	95	82	177
15399001005001001	1153994200827	80	97	177
15399001005001001	1153994100604	92.5	84	176.5
15399001005001001	1153994100901	104.5	72	176.5

15399001005001001	1153994101122	79.5	97	176.5
15399001005001001	1153994102009	99.5	77	176.5
15399001005001001	1153994104602	83.5	92.5	176
15399001005001001	1153994106429	63.5	112.5	176
15399001005001001	1153994107427	78	98	176
15399001005001001	1153994100416	77.5	98	175.5
15399001005001001	1153994101104	90.5	85	175.5
15399001005001001	1153994105701	73	102.5	175.5
15399001005001001	1153994101112	106	69	175
15399001005001001	1153994101218	76	99	175
15399001005001001	1153994101416	89.5	85.5	175
15399001005001001	1153994102511	79.5	95.5	175
15399001005001001	1153994105221	85	90	175
15399001005001001	1153994106406	83	92	175
15399001005001001	1153994201422	95.5	79.5	175
15399001005001001	1153994201715	93	82	175
15399001005001001	1153994205310	91.5	83.5	175
15399001005001001	1153994101002	93.5	81	174.5
15399001005001001	1153994107510	95.5	79	174.5
15399001005001001	1153994101129	87	87	174
15399001005001001	1153994101815	80	94	174
15399001005001001	1153994106329	91	83	174
15399001005001001	1153994204809	94	80	174
15399001005001001	1153994103313	80.5	93	173.5
15399001005001001	1153994104121	84.5	89	173.5
15399001005001001	1153994104714	71.5	102	173.5
15399001005001001	1153994200121	88.5	85	173.5
15399001005001001	1153994200302	104.5	69	173.5
15399001005001001	1153994201507	93.5	80	173.5
15399001005001001	1153994105302	98	75	173
15399001005001001	1153994100516	103.5	69	172.5
15399001005001001	1153994104307	84.5	88	172.5
15399001005001001	1153994203817	90.5	82	172.5
15399001005001001	1153994102619	82	90	172
15399001005001001	1153994104306	86	86	172
15399001005001001	1153994204529	88.5	83.5	172
15399001005001001	1153994101021	100.5	71	171.5
15399001005001001	1153994104718	74.5	97	171.5
15399001005001001	1153994202108	93	78	171
15399001005001001	1153994102519	92.5	78	170.5
15399001005001001	1153994100228	83.5	86.5	170
15399001005001001	1153994101516	94	76	170
15399001005001001	1153994102609	93	77	170
15399001005001001	1153994106314	88	82	170
15399001005001001	1153994106527	84	86	170
15399001005001001	1153994106602	85	85	170
15399001005001001	1153994200727	85	85	170
15399001005001001	1153994103608	96	73.5	169.5
15399001005001001	1153994106502	90.5	79	169.5
15399001005001001	1153994203821	96.5	73	169.5
15399001005001001	1153994100522	80	89	169
15399001005001001	1153994200501	87	82	169
15399001005001001	1153994201006	95.5	72.5	168
15399001005001001	1153994105807	94.5	73	167.5
15399001005001001	1153994202312	86.5	81	167.5
15399001005001001	1153994100423	84.5	82	166.5

15399001005001001	1153994103119	96.5	70	166.5
15399001005001001	1153994101919	80	86	166
15399001005001001	1153994202302	83.5	82.5	166
15399001005001001	1153994100220	79.5	86	165.5
15399001005001001	1153994102721	72.5	93	165.5
15399001005001001	1153994107418	74.5	91	165.5
15399001005001001	1153994104324	91.5	73.5	165
15399001005001001	1153994104612	91	74	165
15399001005001001	1153994105028	70	95	165
15399001005001001	1153994101001	86.5	78	164.5
15399001005001001	1153994102717	81.5	83	164.5
15399001005001001	1153994103812	85.5	79	164.5
15399001005001001	1153994104225	73.5	91	164.5
15399001005001001	1153994100624	78	86	164
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15399001005001001	1153994102720	88	76	164
15399001005001001	1153994103819	88	76	164
15399001005001001	1153994206005	70	94	164
15399001005001001	1153994102520	88.5	75	163.5
15399001005001001	1153994104721	79	84	163
15399001005001001	1153994205718	79	84	163
15399001005001001	1153994107515	84.5	78	162.5
15399001005001001	1153994200116	80.5	81.5	162
15399001005001001	1153994200324	79	83	162
15399001005001001	1153994100602	81.5	80	161.5
15399001005001001	1153994100718	93.5	68	161.5
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15399001005001001	1153994107430	87.5	74	161.5
15399001005001001	1153994101008	94	67	161
15399001005001001	1153994103902	84	76.5	160.5
15399001005001001	1153994104905	92.5	68	160.5
15399001005001001	1153994105403	91	69.5	160.5
15399001005001001	1153994204517	95.5	65	160.5
15399001005001001	1153994105730	89	71	160
15399001005001001	1153994106229	84.5	75.5	160
15399001005001001	1153994103321	76.5	83	159.5
15399001005001001	1153994106908	83.5	76	159.5
15399001005001001	1153994202606	97.5	61	158.5
15399001005001001	1153994101020	64.5	93.5	158
15399001005001001	1153994200521	88.5	69	157.5
15399001005001001	1153994102204	75	82	157
15399001005001001	1153994107501	86	71	157
15399001005001001	1153994204421	80.5	76.5	157
15399001005001001	1153994205902	89.5	67.5	157
15399001005001001	1153994100430	81	75.5	156.5
15399001005001001	1153994202407	77.5	79	156.5
15399001005001001	1153994203708	83.5	73	156.5
15399001005001001	1153994100605	90	66	156
15399001005001001	1153994202313	85	71	156
15399001005001001	1153994203926	83.5	72.5	156
15399001005001001	1153994204010	84	72	156
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15399001005001001	1153994202712	84	71	155
15399001005001001	1153994101227	73	81.5	154.5
15399001005001001	1153994100419	59	95	154

15399001005001001	1153994101430	99	55	154
15399001005001001	1153994101727	83	71	154
15399001005001001	1153994205615	74.5	79.5	154
15399001005001001	1153994103217	76.5	77	153.5
15399001005001001	1153994104124	85	68	153
15399001005001001	1153994105826	72	81	153
15399001005001001	1153994205603	91	62	153
15399001005001001	1153994103726	65.5	87	152.5
15399001005001001	1153994100908	69.5	82	151.5
15399001005001001	1153994102203	77	74	151
15399001005001001	1153994103808	81	70	151
15399001005001001	1153994105825	79	72	151
15399001005001001	1153994202412	68	83	151
15399001005001001	1153994202907	78	73	151
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15399001005001001	1153994105720	66	83	149
15399001005001001	1153994105723	91.5	57.5	149
15399001005001001	1153994105726	91	58	149
15399001005001001	1153994102528	67.5	81	148.5
15399001005001001	1153994106603	67.5	81	148.5
15399001005001001	1153994201303	68.5	80	148.5
15399001005001001	1153994205506	68	80.5	148.5
15399001005001001	1153994205312	70	78	148
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15399001005001001	1153994205804	85.5	62	147.5
15399001005001001	1153994104820	86.5	60.5	147
15399001005001001	1153994106402	77.5	69	146.5
15399001005001001	1153994103311	64.5	81	145.5
15399001005001001	1153994104523	74.5	71	145.5
15399001005001001	1153994105817	82.5	63	145.5
15399001005001001	1153994203004	66	79.5	145.5
15399001005001001	1153994106525	74	70	144
15399001005001001	1153994104715	74.5	69	143.5
15399001005001001	1153994104725	76.5	67	143.5
15399001005001001	1153994105804	83	60	143
15399001005001001	1153994107212	74	69	143
15399001005001001	1153994205221	77.5	65.5	143
15399001005001001	1153994201011	79.5	63	142.5
15399001005001001	1153994101210	84.5	57.5	142
15399001005001001	1153994203226	70	72	142
15399001005001001	1153994203913	66	76	142
15399001005001001	1153994203719	64.5	77	141.5
15399001005001001	1153994103302	80.5	60.5	141
15399001005001001	1153994202402	70	71	141
15399001005001001	1153994106616	84	56	140
15399001005001001	1153994102705	66.5	73	139.5
15399001005001001	1153994107326	84	55	139
15399001005001001	1153994202310	83	56	139
15399001005001001	1153994106422	66	72.5	138.5

15399001005001001	1153994105510	81	57	138
15399001005001001	1153994106326	82	56	138
15399001005001001	1153994200820	66	72	138
15399001005001001	1153994100711	74.5	63	137.5
15399001005001001	1153994100920	78	59	137
15399001005001001	1153994105012	74	63	137
15399001005001001	1153994105506	78.5	58	136.5
15399001005001001	1153994204615	76.5	60	136.5
15399001005001002	1153994200416	125	114	239
15399001005001002	1153994203626	110.5	115	225.5
15399001005001002	1153994204903	124	101	225
15399001005001002	1153994201705	121	101.5	222.5
15399001005001002	1153994202726	110	112	222
15399001005001002	1153994201411	113	108	221
15399001005001002	1153994200602	110	109	219
15399001005001002	1153994204209	110	109	219
15399001005001002	1153994205619	109	110	219
15399001005001002	1153994205030	116.5	101	217.5
15399001005001002	1153994204320	108.5	108	216.5
15399001005001002	1153994204514	124	92	216
15399001005001002	1153994200207	111.5	103	214.5
15399001005001002	1153994200621	114.5	100	214.5
15399001005001002	1153994203515	110	104	214
15399001005001002	1153994202118	103.5	110	213.5
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15399001005002001	1153994202128	95.5	119	214.5
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15399001005002001	1153994201813	106.5	107	213.5
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15399001005002001	1153994202715	103	110	213
15399001005002001	1153994204015	104.5	108.5	213
15399001005002001	1153993201218	118.5	94	212.5
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15399001005002001	1153994204405	108	104	212
15399001005002001	1153993200524	106.5	105	211.5
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15399001005002001	1153994202514	107	104	211
15399001005002001	1153994202830	104	107	211
15399001005002001	1153993200928	101.5	109	210.5
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15399001005002001	1153993201706	107.5	102	209.5
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15399001005002001	1153994204628	93.5	111.5	205
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15399001005002001	1153993201607	108.5	95.5	204
15399001005002001	1153994201010	112.5	91	203.5
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15399001005002001	1153994204407	98	105	203
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15399001005002001	1153994201327	102	93	195
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15399001005002001	1153993201904	92	87	179
15399001005002001	1153994200717	102	77	179
15399001005002001	1153994202803	95	84	179
15399001005002001	1153994203106	91	88	179
15399001005002001	1153994204728	103	76	179
15399001005002001	1153994202122	89	89.5	178.5
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15399001005002001	1153993201028	96.5	81.5	178
15399001005002001	1153994202229	88	90	178
15399001005002001	1153994203122	84	94	178
15399001005002001	1153994205005	90	88	178
15399001005002001	1153993200701	92.5	85	177.5
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15399001005002001	1153994202818	90	87	177
15399001005002001	1153994204419	90	87	177
15399001005002001	1153994206013	105.5	71.5	177
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15399001005002001	1153994200427	85	91	176
15399001005002001	1153994201319	86	90	176
15399001005002001	1153994202826	110	66	176
15399001005002001	1153994203016	86	90	176
15399001005002001	1153993201202	101	74.5	175.5
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15399001005002001	1153993201826	82	93	175
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15399001005002001	1153994202018	93	77	170
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15399001005002001	1153993200118	92	77	169

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15399001005002001	1153993201806	94	75	169
15399001005002001	1153994201203	82	87	169
15399001005002001	1153994201206	72	97	169
15399001005002001	1153994202628	81	88	169
15399001005002001	1153994203223	84	85	169
15399001005002001	1153994203906	96	73	169
15399001005002001	1153993200519	77.5	91	168.5
15399001005002001	1153993200708	88.5	80	168.5
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15399001005002001	1153994203627	86.5	82	168.5
15399001005002001	1153994204904	82.5	86	168.5
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15399001005002001	1153994205623	87	81.5	168.5
15399001005002001	1153993200814	90	78	168
15399001005002001	1153994201529	87.5	80.5	168
15399001005002001	1153993200110	81	86.5	167.5
15399001005002001	1153993200517	95	72.5	167.5
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15399001005002001	1153994201811	84.5	83	167.5
15399001005002001	1153994203114	82.5	85	167.5
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15399001005002001	1153994205204	81.5	86	167.5
15399001005002001	1153994200905	82	85	167
15399001005002001	1153994201906	92	75	167
15399001005002001	1153994202124	86	81	167
15399001005002001	1153994205220	94	73	167
15399001005002001	1153994205725	106	61	167
15399001005002001	1153994200511	91.5	75	166.5
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15399001005002001	1153993201210	71.5	94.5	166
15399001005002001	1153994200617	101	65	166
15399001005002001	1153994201414	87	79	166
15399001005002001	1153994202222	88	78	166
15399001005002001	1153994204426	82.5	83.5	166
15399001005002001	1153994205724	102	64	166
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15399001005002001	1153993201421	81	84	165
15399001005002001	1153993201816	101	64	165
15399001005002001	1153994201609	79.5	85.5	165
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15399001005002001	1153994202929	82	83	165
15399001005002001	1153994203221	90	75	165
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15399001005002001	1153994204516	88.5	76.5	165
15399001005002001	1153993200413	88.5	76	164.5

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15399001005002001	1153993201908	94	70	164
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15399001005002001	1153994205113	93	71	164
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15399001005002001	1153993200107	67	96	163
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15399001005002001	1153993200914	80.5	82.5	163
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15399001005002001	1153993200621	85	77	162
15399001005002001	1153993201214	81	81	162
15399001005002001	1153993201509	79	83	162
15399001005002001	1153993201825	80	82	162
15399001005002001	1153994203229	79	83	162
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15399001005002001	1153994203915	95.5	66.5	162
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15399001005002001	1153994205719	79	82	161
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15399001005002001	1153994202418	75	83	158
15399001005002001	1153994202923	79	79	158
15399001005002001	1153994204711	88	70	158
15399001005002001	1153993200102	67.5	90	157.5
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15399001005002001	1153994202613	88.5	67.5	156
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15399001005002001	1153993200230	76	77	153
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15399001005002001	1153993201823	77	75	152
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15399001005002001	1153994205326	87	65	152
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15399001005002001	1153993200617	73.5	78	151.5
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15399001005002001	1153993201804	86.5	64.5	151
15399001005002001	1153994200711	80	71	151
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15399001005002001	1153994201420	70.5	80.5	151
15399001005002001	1153993200412	82.5	68	150.5
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15399001005002001	1153994202510	69.5	79.5	149
15399001005002001	1153994204204	79.5	69.5	149
15399001005002001	1153994205605	70.5	78.5	149
15399001005002001	1153994205808	74	75	149
15399001005002001	1153994206019	69	80	149
15399001005002001	1153994203706	79.5	69	148.5
15399001005002001	1153994204923	92.5	56	148.5
15399001005002001	1153993201703	78	70	148
15399001005002001	1153994200111	82	66	148
15399001005002001	1153994204902	77	71	148
15399001005002001	1153994200313	70.5	77	147.5
15399001005002001	1153994200923	78.5	69	147.5
15399001005002001	1153994204729	79	68.5	147.5
15399001005002001	1153993200730	84	63	147
15399001005002001	1153993200820	74	73	147
15399001005002001	1153993201722	86	61	147
15399001005002001	1153994204403	77.5	69.5	147
15399001005002001	1153994205404	71	76	147
15399001005002001	1153994206030	89	58	147
15399001005002001	1153993200806	81.5	65	146.5
15399001005002001	1153993201127	97	49.5	146.5
15399001005002001	1153993201322	78.5	68	146.5
15399001005002001	1153994203420	70	76.5	146.5
15399001005002001	1153994203623	90	56.5	146.5
15399001005002001	1153994203628	68.5	78	146.5
15399001005002001	1153993200104	81	65	146
15399001005002001	1153993201001	94	52	146
15399001005002001	1153993201801	84	62	146
15399001005002001	1153994200616	78	68	146
15399001005002001	1153994201415	81.5	64.5	146
15399001005002001	1153994203713	84.5	61.5	146
15399001005002001	1153994204119	71	75	146
15399001005002001	1153994204527	87	59	146
15399001005002001	1153994204924	58	88	146
15399001005002001	1153994205105	78	68	146
15399001005002001	1153994205425	78	68	146
15399001005002001	1153994201825	84.5	61	145.5
15399001005002001	1153994201916	83.5	62	145.5
15399001005002001	1153994202404	72.5	73	145.5
15399001005002001	1153994206026	81.5	64	145.5
15399001005002001	1153993201301	71	74	145
15399001005002001	1153994201125	73	72	145
15399001005002001	1153994202021	59	85.5	144.5
15399001005002001	1153994202710	84	60.5	144.5
15399001005002001	1153994204113	64.5	80	144.5
15399001005002001	1153993200919	74	70	144
15399001005002001	1153994201527	78	66	144
15399001005002001	1153994202020	83	61	144
15399001005002001	1153994205106	61.5	82.5	144
15399001005002001	1153993200910	80.5	63	143.5
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15399001005002001	1153994204720	74.5	69	143.5
15399001005002001	1153994205721	88.5	55	143.5
15399001005002001	1153993201121	74.5	68.5	143
15399001005002001	1153993201803	73	70	143

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15399001005002001	1153993200210	77.5	65	142.5
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15399001005002001	1153993201724	76	66	142
15399001005002001	1153993201802	64	78	142
15399001005002001	1153994203702	74	68	142
15399001005002001	1153994205219	67	75	142
15399001005002001	1153993200807	74.5	67	141.5
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15399001005002001	1153994205722	89.5	52	141.5
15399001005002001	1153993200808	84	57	141
15399001005002001	1153993201309	79	62	141
15399001005002001	1153994202204	83	58	141
15399001005002001	1153994202815	102.5	38.5	141
15399001005002001	1153994205009	77	64	141
15399001005002001	1153993200127	57.5	83	140.5
15399001005002001	1153994201517	65.5	75	140.5
15399001005002001	1153994202130	71.5	69	140.5
15399001005002001	1153994204224	68.5	72	140.5
15399001005002001	1153993201102	76.5	63.5	140
15399001005002001	1153994204108	69	71	140
15399001005002001	1153993200626	68.5	71	139.5
15399001005002001	1153993201502	72	67.5	139.5
15399001005002001	1153994200105	73.5	66	139.5
15399001005002001	1153994202125	85	54.5	139.5
15399001005002001	1153993201115	80	59	139
15399001005002001	1153994205124	74	65	139
15399001005002001	1153993201010	68.5	70	138.5
15399001005002001	1153994201610	67.5	71	138.5
15399001005002001	1153994205211	74.5	64	138.5
15399001005002001	1153993201101	88	50	138
15399001005002001	1153993201414	76	62	138
15399001005002001	1153994201904	70	68	138
15399001005002001	1153994202211	73	65	138
15399001005002001	1153993200824	67.5	70	137.5
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15399001005002001	1153993200319	61	76	137
15399001005002001	1153993201021	74.5	62.5	137
15399001005002001	1153993201907	59.5	77	136.5
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15399001005002001	1153993200704	87	49	136
15399001005002001	1153993200926	62	74	136
15399001005002001	1153993201130	71	65	136
15399001005002001	1153994201913	77	59	136
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15399001005002001	1153993201321	65	70.5	135.5
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15399001005002001	1153994201407	83	52	135
15399001005002001	1153994204726	69	66	135