

2020年（第1批次）源城区医疗卫生机构公开招聘
笔试成绩公告

序号	岗位代码	准考证号	医疗卫生类公共基础和法律法规知识成绩	实践能力成绩	总成绩	备注	排名
1	20201105	20201105001	60.75	18.5	79.25		1
2	20201105	20201105002				缺考	
3	20201107	20201107015	52.90	21.3	74.20		1
4	20201107	20201107020	46.80	24.0	70.80		2
5	20201107	20201107016	47.75	22.9	70.65		3
6	20201107	20201107001	45.50	24.0	69.50		4
7	20201107	20201107004	49.55	18.8	68.35		5
8	20201107	20201107002	48.60	18.3	66.90		6
9	20201107	20201107005	43.75	22.4	66.15		7
10	20201107	20201107007	46.90	18.3	65.20		8
11	20201107	20201107003	45.70	19.1	64.80		9
12	20201107	20201107014	45.75	17.7	63.45		10
13	20201107	20201107008	44.40	18.5	62.90		11
14	20201107	20201107019	39.45	20.7	60.15		12
15	20201107	20201107013	39.45	20.5	59.95		13
16	20201107	20201107010	40.15	18.6	58.75		14
17	20201107	20201107012	38.05	18.0	56.05		15
18	20201107	20201107018	36.55	19.1	55.65		16
19	20201107	20201107011	35.65	17.2	52.85		17
20	20201107	20201107021	30.55	17.5	48.05		18
21	20201107	20201107009	28.60	17.7	46.30		19
22	20201107	20201107006				缺考	
23	20201107	20201107017				缺考	
24	20201109	20201109005	44.40	20.4	64.80		1
25	20201109	20201109004	41.25	22.9	64.15		2
26	20201109	20201109002	40.55	22.1	62.65		3
27	20201109	20201109006	42.55	19.3	61.85		4
28	20201109	20201109010	44.95	15.6	60.55		5
29	20201109	20201109003	22.80	14.7	37.50		6



30	20201109	20201109001				缺考	
31	20201109	20201109007				缺考	
32	20201109	20201109008				缺考	
33	20201109	20201109009				缺考	
34	20201111	20201111002	56.30	26.2	82.50		1
35	20201111	20201111001	52.00	18.0	70.00		2
36	20201112	20201112002	45.55	22.9	68.45		1
37	20201112	20201112001	47.05	20.2	67.25		2
38	20201113	20201113001	49.45	23.2	72.65		1
39	20201116	20201116004	53.75	24.0	77.75		1
40	20201116	20201116003	48.70	25.9	74.60		2
41	20201116	20201116002	47.95	25.1	73.05		3
42	20201116	20201116001	48.75	23.7	72.45		4
43	20201116	20201116005				缺考	
44	20201116	20201116006				缺考	
45	20201119	20201119008	57.55	25.9	83.45		1
46	20201119	20201119007	53.15	25.1	78.25		2
47	20201119	20201119009	41.90	25.6	67.50		3
48	20201120	20201120001	54.85	25.1	79.95		1
49	20201121	20201121002	39.20	21.6	60.80		1
50	20201121	20201121001	41.25	19.1	60.35		2
51	20201121	20201121003				缺考	
52	20201121	20201121004				缺考	
53	20201121	20201121005				缺考	
54	20201122	20201122002	52.70	21.8	74.50		1
55	20201122	20201122001	56.95	17.2	74.15		2
56	20201122	20201122003	45.00	18.2	63.20		3
57	20201123	20201123004	55.20	21.0	76.20		1
58	20201123	20201123006	48.20	19.6	67.80		2
59	20201123	20201123005	46.45	19.1	65.55		3
60	20201126	20201126002	51.45	25.1	76.55		1
61	20201126	20201126007	51.95	23.2	75.15		2
62	20201126	20201126006	46.75	27.0	73.75		3
63	20201126	20201126008	48.85	24.3	73.15		4



64	20201126	20201126001	43.95	24.0	67.95		5
65	20201126	20201126005	43.85	22.9	66.75		6
66	20201126	20201126004	44.25	22.4	66.65		7
67	20201126	20201126009	38.60	22.4	61.00		8
68	20201126	20201126003				缺考	
69	20201126	20201126010				缺考	
70	20202201	20202201001	52.00	25.9	77.90		1
71	20202202	20202202001	51.90	27.3	79.20		1
72	20202203	20202203009	55.30	26.2	81.50		1
73	20202203	20202203006	56.00	25.4	81.40		2
74	20202203	20202203005	55.15	24.8	79.95		3
75	20202203	20202203001	51.85	25.1	76.95		4
76	20202203	20202203004	50.65	25.1	75.75		5
77	20202203	20202203002	49.30	25.9	75.20		6
78	20202203	20202203003	48.25	26.2	74.45		7
79	20202203	20202203007				缺考	
80	20202203	20202203008				缺考	
81	20202204	20202204001	59.10	26.5	85.60		1
82	20202205	20202205001	51.35	24.0	75.35		1
83	20202206	20202206001	54.55	25.1	79.65		1
84	20202206	20202206002	52.70	22.4	75.10		2
85	20202206	20202206004	50.00	25.1	75.10		3
86	20202206	20202206003				缺考	
87	20202207	20202207001	49.55	24.0	73.55		1
88	20202208	20202208002	55.75	21.8	77.55		1
89	20202208	20202208001	49.35	25.9	75.25		2
90	20202208	20202208003	47.05	22.4	69.45		3
91	20202209	20202209001	53.85	17.5	71.35		1
92	20202210	20202210002	55.05	26.2	81.25		1
93	20202210	20202210001	55.75	23.7	79.45		2
94	20202211	20202211002	61.00	28.9	89.90		1
95	20202211	20202211001	56.00	25.9	81.90		2
96	20202212	20202212007	56.35	24.0	80.35		1
97	20202212	20202212009	52.60	27.0	79.60		2



98	20202212	20202212004	54.10	25.1	79.20		3
99	20202212	20202212006	52.60	26.5	79.10		4
100	20202212	20202212001	52.10	23.8	75.90		5
101	20202212	20202212008	46.35	27.0	73.35		6
102	20202212	20202212002	51.40	21.3	72.70		7
103	20202212	20202212010	48.15	23.0	71.15		8
104	20202212	20202212003	37.95	23.8	61.75		9
105	20202212	20202212005				缺考	
106	20202212	20202212011				缺考	
107	20202213	20202213052	56.45	27.0	83.45		1
108	20202213	20202213026	53.50	28.4	81.90		2
109	20202213	20202213037	57.85	23.5	81.35		3
110	20202213	20202213160	56.40	24.8	81.20		4
111	20202213	20202213100	53.25	27.0	80.25		5
112	20202213	20202213039	53.85	25.9	79.75		6
113	20202213	20202213214	54.00	24.8	78.80		7
114	20202213	20202213104	52.00	26.7	78.70		8
115	20202213	20202213154	52.05	25.9	77.95		9
116	20202213	20202213119	51.30	26.2	77.50		10
117	20202213	20202213303	52.15	25.1	77.25		11
118	20202213	20202213142	50.75	26.2	76.95		12
119	20202213	20202213243	49.65	27.0	76.65		13
120	20202213	20202213012	49.45	27.0	76.45		14
121	20202213	20202213066	49.25	27.0	76.25		15
122	20202213	20202213208	50.20	25.4	75.60		16
123	20202213	20202213315	50.60	24.6	75.20		17
124	20202213	20202213110	50.20	24.8	75.00		18
125	20202213	20202213286	53.15	21.3	74.45		19
126	20202213	20202213133	49.40	24.8	74.20		20
127	20202213	20202213182	49.55	24.5	74.05		21
128	20202213	20202213185	50.50	23.5	74.00		22
129	20202213	20202213061	50.05	23.7	73.75		23
130	20202213	20202213141	48.80	24.8	73.60		24
131	20202213	20202213248	46.20	27.3	73.50		25



132	20202213	20202213024	48.85	24.6	73.45		26
133	20202213	20202213285	48.30	24.8	73.10		27
134	20202213	20202213054	49.40	23.5	72.90		28
135	20202213	20202213073	48.25	24.3	72.55		29
136	20202213	20202213166	47.70	24.8	72.50		30
137	20202213	20202213098	48.40	24.0	72.40		31
138	20202213	20202213117	48.40	23.7	72.10		32
139	20202213	20202213150	45.10	27.0	72.10		33
140	20202213	20202213065	50.25	21.8	72.05		34
141	20202213	20202213049	47.70	24.3	72.00		35
142	20202213	20202213078	46.90	25.1	72.00		36
143	20202213	20202213201	44.95	27.0	71.95		37
144	20202213	20202213173	47.40	24.3	71.70		38
145	20202213	20202213281	47.10	24.6	71.70		39
146	20202213	20202213062	46.90	24.8	71.70		40
147	20202213	20202213193	45.80	25.9	71.70		41
148	20202213	20202213019	48.85	22.6	71.45		42
149	20202213	20202213231	47.75	23.7	71.45		43
150	20202213	20202213145	45.65	25.4	71.05		44
151	20202213	20202213308	44.30	26.7	71.00		45
152	20202213	20202213081	45.65	25.1	70.75		46
153	20202213	20202213221	48.25	22.4	70.65		47
154	20202213	20202213161	44.40	26.2	70.60		48
155	20202213	20202213004	43.05	27.3	70.35		49
156	20202213	20202213067	46.90	23.4	70.30		50
157	20202213	20202213003	47.05	23.2	70.25		51
158	20202213	20202213280	46.90	23.2	70.10		52
159	20202213	20202213176	48.10	21.8	69.90		53
160	20202213	20202213094	43.70	26.2	69.90		54
161	20202213	20202213153	46.30	23.5	69.80		55
162	20202213	20202213151	44.40	25.4	69.80		56
163	20202213	20202213074	46.25	23.5	69.75		57
164	20202213	20202213260	46.25	23.5	69.75		57
165	20202213	20202213174	43.05	26.7	69.75		59



166	20202213	20202213306	45.65	24.0	69.65		60
167	20202213	20202213079	45.80	23.7	69.50		61
168	20202213	20202213218	44.85	24.5	69.35		62
169	20202213	20202213270	45.80	23.5	69.30		63
170	20202213	20202213225	43.35	25.9	69.25		64
171	20202213	20202213122	44.40	24.8	69.20		65
172	20202213	20202213211	42.70	26.5	69.20		66
173	20202213	20202213147	47.15	21.8	68.95		67
174	20202213	20202213028	43.80	25.1	68.90		68
175	20202213	20202213216	45.10	23.7	68.80		69
176	20202213	20202213051	44.00	24.8	68.80		70
177	20202213	20202213298	41.50	27.3	68.80		71
178	20202213	20202213006	46.90	21.8	68.70		72
179	20202213	20202213108	45.75	22.9	68.65		73
180	20202213	20202213168	45.05	23.5	68.55		74
181	20202213	20202213227	43.90	24.3	68.20		75
182	20202213	20202213115	45.65	22.4	68.05		76
183	20202213	20202213111	42.50	25.4	67.90		77
184	20202213	20202213184	44.55	23.2	67.75		78
185	20202213	20202213245	43.40	24.3	67.70		79
186	20202213	20202213040	40.55	27.0	67.55		80
187	20202213	20202213134	44.25	23.2	67.45		81
188	20202213	20202213099	40.45	27.0	67.45		82
189	20202213	20202213144	44.45	22.9	67.35		83
190	20202213	20202213278	45.70	21.6	67.30		84
191	20202213	20202213021	43.10	24.0	67.10		85
192	20202213	20202213092	40.00	27.0	67.00		86
193	20202213	20202213082	45.80	21.0	66.80		87
194	20202213	20202213195	42.05	24.6	66.65		88
195	20202213	20202213007	42.60	24.0	66.60		89
196	20202213	20202213011	43.25	23.2	66.45		90
197	20202213	20202213035	39.75	26.7	66.45		91
198	20202213	20202213261	39.40	27.0	66.40		92
199	20202213	20202213128	42.35	24.0	66.35		93



200	20202213	20202213251	45.00	21.3	66.30		94
201	20202213	20202213203	44.45	21.8	66.25		95
202	20202213	20202213283	45.20	21.0	66.20		96
203	20202213	20202213318	42.50	23.7	66.20		97
204	20202213	20202213032	45.15	21.0	66.15		98
205	20202213	20202213068	39.15	27.0	66.15		99
206	20202213	20202213008	42.40	23.7	66.10		100
207	20202213	20202213022	41.25	24.8	66.05		101
208	20202213	20202213299	41.25	24.8	66.05		101
209	20202213	20202213095	42.50	23.5	66.00		103
210	20202213	20202213242	43.05	22.9	65.95		104
211	20202213	20202213041	45.70	20.2	65.90		105
212	20202213	20202213220	43.75	22.1	65.85		106
213	20202213	20202213148	41.25	24.6	65.85		107
214	20202213	20202213179	39.85	25.9	65.75		108
215	20202213	20202213101	43.25	22.4	65.65		109
216	20202213	20202213109	42.45	23.2	65.65		110
217	20202213	20202213180	43.50	22.1	65.60		111
218	20202213	20202213183	41.65	23.7	65.35		112
219	20202213	20202213165	42.70	22.6	65.30		113
220	20202213	20202213246	43.15	22.1	65.25		114
221	20202213	20202213123	41.65	23.5	65.15		115
222	20202213	20202213279	41.45	23.5	64.95		116
223	20202213	20202213199	44.40	20.5	64.90		117
224	20202213	20202213284	40.55	24.3	64.85		118
225	20202213	20202213120	41.10	23.7	64.80		119
226	20202213	20202213228	44.55	20.2	64.75		120
227	20202213	20202213167	44.25	20.5	64.75		121
228	20202213	20202213309	41.85	22.9	64.75		122
229	20202213	20202213058	41.05	23.7	64.75		123
230	20202213	20202213023	45.10	19.6	64.70		124
231	20202213	20202213125	42.50	22.1	64.60		125
232	20202213	20202213060	41.20	23.2	64.40		126
233	20202213	20202213149	45.10	19.1	64.20		127



234	20202213	20202213129	41.90	22.3	64.20		128
235	20202213	20202213219	41.90	22.3	64.20		128
236	20202213	20202213258	42.05	22.1	64.15		130
237	20202213	20202213301	36.95	27.0	63.95		131
238	20202213	20202213295	39.85	24.0	63.85		132
239	20202213	20202213086	41.70	22.1	63.80		133
240	20202213	20202213264	40.55	23.2	63.75		134
241	20202213	20202213210	40.80	22.9	63.70		135
242	20202213	20202213152	40.00	23.7	63.70		136
243	20202213	20202213235	39.85	23.7	63.55		137
244	20202213	20202213266	39.55	24.0	63.55		138
245	20202213	20202213259	39.45	24.0	63.45		139
246	20202213	20202213237	38.75	24.6	63.35		140
247	20202213	20202213305	38.25	25.1	63.35		141
248	20202213	20202213105	39.30	24.0	63.30		142
249	20202213	20202213135	36.25	27.0	63.25		143
250	20202213	20202213059	39.75	23.4	63.15		144
251	20202213	20202213230	39.45	23.7	63.15		145
252	20202213	20202213070	39.65	23.4	63.05		146
253	20202213	20202213207	41.20	21.8	63.00		147
254	20202213	20202213126	39.30	23.7	63.00		148
255	20202213	20202213268	39.00	24.0	63.00		149
256	20202213	20202213158	42.55	20.4	62.95		150
257	20202213	20202213217	40.00	22.9	62.90		151
258	20202213	20202213091	42.05	20.7	62.75		152
259	20202213	20202213277	37.00	25.6	62.60		153
260	20202213	20202213034	41.25	21.3	62.55		154
261	20202213	20202213072	44.40	18.0	62.40		155
262	20202213	20202213075	36.20	26.2	62.40		156
263	20202213	20202213131	39.30	22.9	62.20		157
264	20202213	20202213005	40.60	21.5	62.10		158
265	20202213	20202213044	39.50	22.6	62.10		159
266	20202213	20202213276	40.70	21.3	62.00		160
267	20202213	20202213137	36.90	25.1	62.00		161



268	20202213	20202213321	39.75	22.1	61.85		162
269	20202213	20202213114	38.90	22.9	61.80		163
270	20202213	20202213202	36.70	25.1	61.80		164
271	20202213	20202213172	38.05	23.7	61.75		165
272	20202213	20202213080	39.90	21.8	61.70		166
273	20202213	20202213255	38.00	23.7	61.70		167
274	20202213	20202213077	40.80	20.7	61.50		168
275	20202213	20202213029	39.30	22.1	61.40		169
276	20202213	20202213171	39.30	22.1	61.40		169
277	20202213	20202213262	41.40	19.9	61.30		171
278	20202213	20202213265	39.20	22.1	61.30		172
279	20202213	20202213192	37.50	23.7	61.20		173
280	20202213	20202213170	40.10	21.0	61.10		174
281	20202213	20202213016	38.20	22.9	61.10		175
282	20202213	20202213057	38.65	22.4	61.05		176
283	20202213	20202213232	43.00	18.0	61.00		177
284	20202213	20202213257	41.80	19.1	60.90		178
285	20202213	20202213252	40.65	20.2	60.85		179
286	20202213	20202213297	38.95	21.8	60.75		180
287	20202213	20202213093	38.65	22.1	60.75		181
288	20202213	20202213249	40.50	20.2	60.70		182
289	20202213	20202213033	38.60	22.1	60.70		183
290	20202213	20202213293	40.45	20.2	60.65		184
291	20202213	20202213194	39.35	21.3	60.65		185
292	20202213	20202213084	36.65	24.0	60.65		186
293	20202213	20202213236	35.45	25.1	60.55		187
294	20202213	20202213215	35.15	25.4	60.55		188
295	20202213	20202213046	38.60	21.8	60.40		189
296	20202213	20202213187	36.30	24.0	60.30		190
297	20202213	20202213053	37.35	22.9	60.25		191
298	20202213	20202213163	37.05	23.2	60.25		192
299	20202213	20202213025	38.10	22.1	60.20		193
300	20202213	20202213140	38.30	21.8	60.10		194
301	20202213	20202213304	35.00	25.1	60.10		195



302	20202213	20202213271	40.65	19.4	60.05		196
303	20202213	20202213031	39.30	20.7	60.00		197
304	20202213	20202213186	36.65	23.2	59.85		198
305	20202213	20202213311	36.60	23.2	59.80		199
306	20202213	20202213156	36.20	23.5	59.70		200
307	20202213	20202213290	36.90	22.6	59.50		201
308	20202213	20202213226	34.40	25.1	59.50		202
309	20202213	20202213087	35.15	24.3	59.45		203
310	20202213	20202213106	35.10	24.3	59.40		204
311	20202213	20202213233	36.15	23.2	59.35		205
312	20202213	20202213132	40.00	19.3	59.30		206
313	20202213	20202213302	35.00	24.3	59.30		207
314	20202213	20202213291	35.70	23.5	59.20		208
315	20202213	20202213056	37.05	21.8	58.85		209
316	20202213	20202213136	36.65	22.1	58.75		210
317	20202213	20202213014	35.55	23.2	58.75		211
318	20202213	20202213045	35.55	23.2	58.75		211
319	20202213	20202213038	35.80	22.9	58.70		213
320	20202213	20202213247	39.05	19.6	58.65		214
321	20202213	20202213118	37.90	20.7	58.60		215
322	20202213	20202213064	35.95	22.6	58.55		216
323	20202213	20202213085	36.20	22.1	58.30		217
324	20202213	20202213002	33.15	24.8	57.95		218
325	20202213	20202213042	35.80	22.1	57.90		219
326	20202213	20202213234	36.15	21.5	57.65		220
327	20202213	20202213146	35.45	22.1	57.55		221
328	20202213	20202213164	38.05	19.4	57.45		222
329	20202213	20202213027	36.10	21.3	57.40		223
330	20202213	20202213269	31.70	25.6	57.30		224
331	20202213	20202213253	36.25	21.0	57.25		225
332	20202213	20202213071	33.15	24.0	57.15		226
333	20202213	20202213010	36.10	20.7	56.80		227
334	20202213	20202213113	33.35	23.2	56.55		228
335	20202213	20202213138	34.40	22.1	56.50		229



336	20202213	20202213212	32.45	24.0	56.45		230
337	20202213	20202213250	34.30	22.1	56.40		231
338	20202213	20202213157	35.00	21.3	56.30		232
339	20202213	20202213288	33.60	22.7	56.30		233
340	20202213	20202213055	35.75	20.4	56.15		234
341	20202213	20202213224	32.60	23.4	56.00		235
342	20202213	20202213018	35.75	20.2	55.95		236
343	20202213	20202213223	33.80	22.1	55.90		237
344	20202213	20202213206	33.60	22.1	55.70		238
345	20202213	20202213316	36.15	19.4	55.55		239
346	20202213	20202213001	31.95	22.9	54.85		240
347	20202213	20202213200	36.35	18.3	54.65		241
348	20202213	20202213013	32.50	22.1	54.60		242
349	20202213	20202213310	34.20	20.2	54.40		243
350	20202213	20202213050	34.75	19.6	54.35		244
351	20202213	20202213312	31.15	23.2	54.35		245
352	20202213	20202213069	37.20	17.1	54.30		246
353	20202213	20202213177	32.50	21.8	54.30		247
354	20202213	20202213307	32.10	22.1	54.20		248
355	20202213	20202213017	33.60	20.5	54.10		249
356	20202213	20202213205	33.60	20.1	53.70		250
357	20202213	20202213181	31.10	22.6	53.70		251
358	20202213	20202213209	32.45	21.0	53.45		252
359	20202213	20202213263	36.10	17.2	53.30		253
360	20202213	20202213020	31.25	21.8	53.05		254
361	20202213	20202213204	31.40	21.3	52.70		255
362	20202213	20202213047	30.55	22.1	52.65		256
363	20202213	20202213169	31.55	21.0	52.55		257
364	20202213	20202213088	33.05	19.1	52.15		258
365	20202213	20202213043	35.05	16.9	51.95		259
366	20202213	20202213317	32.45	19.1	51.55		260
367	20202213	20202213089	34.30	17.2	51.50		261
368	20202213	20202213130	28.60	22.9	51.50		262
369	20202213	20202213030	33.50	17.2	50.70		263



370	20202213	20202213139	30.50	20.2	50.70		264
371	20202213	20202213222	28.80	21.8	50.60		265
372	20202213	20202213103	32.50	17.5	50.00		266
373	20202213	20202213143	28.60	21.0	49.60		267
374	20202213	20202213076	25.30	24.0	49.30		268
375	20202213	20202213015	29.20	19.9	49.10		269
376	20202213	20202213256	27.25	21.8	49.05		270
377	20202213	20202213127	27.35	21.5	48.85		271
378	20202213	20202213116	26.70	22.1	48.80		272
379	20202213	20202213124	28.75	19.9	48.65		273
380	20202213	20202213196	29.30	19.1	48.40		274
381	20202213	20202213273	28.50	19.9	48.40		275
382	20202213	20202213289	33.30	14.7	48.00		276
383	20202213	20202213009	26.85	21.0	47.85		277
384	20202213	20202213155	28.05	18.6	46.65		278
385	20202213	20202213323	25.55	21.0	46.55		279
386	20202213	20202213294	26.85	19.6	46.45		280
387	20202213	20202213188	27.20	18.5	45.70		281
388	20202213	20202213178	27.80	15.6	43.40		282
389	20202213	20202213036				缺考	
390	20202213	20202213048				缺考	
391	20202213	20202213063				缺考	
392	20202213	20202213083				缺考	
393	20202213	20202213090				缺考	
394	20202213	20202213096				缺考	
395	20202213	20202213097				缺考	
396	20202213	20202213102				缺考	
397	20202213	20202213107				缺考	
398	20202213	20202213112				缺考	
399	20202213	20202213121				缺考	
400	20202213	20202213159				缺考	
401	20202213	20202213162				缺考	
402	20202213	20202213175				缺考	
403	20202213	20202213189				缺考	



404	20202213	20202213190				缺考	
405	20202213	20202213191				缺考	
406	20202213	20202213197				缺考	
407	20202213	20202213198				缺考	
408	20202213	20202213213				缺考	
409	20202213	20202213229				缺考	
410	20202213	20202213238				缺考	
411	20202213	20202213239				缺考	
412	20202213	20202213240				缺考	
413	20202213	20202213241				缺考	
414	20202213	20202213244				缺考	
415	20202213	20202213254				缺考	
416	20202213	20202213267				缺考	
417	20202213	20202213272				缺考	
418	20202213	20202213274				缺考	
419	20202213	20202213275				缺考	
420	20202213	20202213282				缺考	
421	20202213	20202213287				缺考	
422	20202213	20202213292				缺考	
423	20202213	20202213296				缺考	
424	20202213	20202213300				缺考	
425	20202213	20202213313				缺考	
426	20202213	20202213314				缺考	
427	20202213	20202213319				缺考	
428	20202213	20202213320				缺考	
429	20202213	20202213322				缺考	
430	20202214	20202214005	55.15	25.4	80.55		1
431	20202214	20202214002	49.55	27.0	76.55		2
432	20202214	20202214004	49.65	24.8	74.45		3
433	20202214	20202214001	35.40	22.1	57.50		4
434	20202214	20202214003				缺考	
435	20202215	20202215079	53.90	25.1	79.00		1
436	20202215	20202215022	51.55	26.2	77.75		2
437	20202215	20202215021	48.70	24.6	73.30		3



438	20202215	20202215056	45.70	22.9	68.60		4
439	20202215	20202215058	42.60	25.9	68.50		5
440	20202215	20202215045	44.45	24.0	68.45		6
441	20202215	20202215083	44.30	24.0	68.30		7
442	20202215	20202215019	43.85	24.3	68.15		8
443	20202215	20202215082	45.35	22.4	67.75		9
444	20202215	20202215030	43.05	24.0	67.05		10
445	20202215	20202215003	43.80	23.2	67.00		11
446	20202215	20202215087	45.15	21.3	66.45		12
447	20202215	20202215060	42.05	23.7	65.75		13
448	20202215	20202215062	44.50	21.0	65.50		14
449	20202215	20202215010	43.05	22.4	65.45		15
450	20202215	20202215002	41.20	24.0	65.20		16
451	20202215	20202215024	41.20	24.0	65.20		16
452	20202215	20202215084	42.70	22.4	65.10		18
453	20202215	20202215059	40.75	24.3	65.05		19
454	20202215	20202215026	40.30	24.3	64.60		20
455	20202215	20202215016	40.45	23.7	64.15		21
456	20202215	20202215046	40.45	23.7	64.15		21
457	20202215	20202215050	40.20	23.4	63.60		23
458	20202215	20202215028	42.35	21.0	63.35		24
459	20202215	20202215014	41.90	21.3	63.20		25
460	20202215	20202215008	39.95	23.2	63.15		26
461	20202215	20202215041	41.90	21.0	62.90		27
462	20202215	20202215032	42.60	20.2	62.80		28
463	20202215	20202215066	39.65	22.9	62.55		29
464	20202215	20202215037	38.75	23.5	62.25		30
465	20202215	20202215023	40.10	22.1	62.20		31
466	20202215	20202215064	40.10	22.1	62.20		31
467	20202215	20202215048	36.95	25.1	62.05		33
468	20202215	20202215065	39.00	22.9	61.90		34
469	20202215	20202215076	38.15	22.9	61.05		35
470	20202215	20202215077	40.80	20.2	61.00		36
471	20202215	20202215011	40.55	20.2	60.75		37



472	20202215	20202215081	37.80	22.9	60.70		38
473	20202215	20202215027	42.50	17.7	60.20		39
474	20202215	20202215063	37.45	22.4	59.85		40
475	20202215	20202215007	36.30	23.2	59.50		41
476	20202215	20202215069	34.20	24.8	59.00		42
477	20202215	20202215034	37.55	21.3	58.85		43
478	20202215	20202215020	38.45	20.2	58.65		44
479	20202215	20202215001	35.70	22.9	58.60		45
480	20202215	20202215074	36.35	22.1	58.45		46
481	20202215	20202215054	37.60	20.7	58.30		47
482	20202215	20202215073	36.20	21.8	58.00		48
483	20202215	20202215072	39.85	18.0	57.85		49
484	20202215	20202215035	34.15	22.6	56.75		50
485	20202215	20202215040	34.20	22.4	56.60		51
486	20202215	20202215006	35.50	21.0	56.50		52
487	20202215	20202215049	33.15	22.6	55.75		53
488	20202215	20202215025	37.35	18.3	55.65		54
489	20202215	20202215067	33.80	21.8	55.60		55
490	20202215	20202215080	32.90	21.8	54.70		56
491	20202215	20202215039	27.95	26.7	54.65		57
492	20202215	20202215061	37.35	16.9	54.25		58
493	20202215	20202215057	32.10	22.1	54.20		59
494	20202215	20202215018	35.55	18.5	54.05		60
495	20202215	20202215036	34.05	19.9	53.95		61
496	20202215	20202215052	31.80	21.3	53.10		62
497	20202215	20202215004	30.50	22.1	52.60		63
498	20202215	20202215012	31.80	20.7	52.50		64
499	20202215	20202215078	29.30	23.2	52.50		65
500	20202215	20202215005	30.50	21.8	52.30		66
501	20202215	20202215051	34.75	17.4	52.15		67
502	20202215	20202215029	30.60	21.5	52.10		68
503	20202215	20202215017	33.70	18.0	51.70		69
504	20202215	20202215042	29.80	20.5	50.30		70
505	20202215	20202215047	28.20	21.8	50.00		71



506	20202215	20202215031	29.05	19.9	48.95		72
507	20202215	20202215009	28.90	19.6	48.50		73
508	20202215	20202215070	29.70	17.1	46.80		74
509	20202215	20202215085	25.60	19.1	44.70		75
510	20202215	20202215075	28.80	14.2	43.00		76
511	20202215	20202215013				缺考	
512	20202215	20202215015				缺考	
513	20202215	20202215033				缺考	
514	20202215	20202215038				缺考	
515	20202215	20202215043				缺考	
516	20202215	20202215044				缺考	
517	20202215	20202215053				缺考	
518	20202215	20202215055				缺考	
519	20202215	20202215068				缺考	
520	20202215	20202215071				缺考	
521	20202215	20202215086				缺考	
522	20203301	20203301001	45.00	24.0	69.00		1
523	20203301	20203301002				缺考	
524	20203302	20203302002	58.50	20.7	79.20		1
525	20203302	20203302001	52.00	25.9	77.90		2
526	20204401	20204401002	61.00	28.1	89.10		1
527	20204401	20204401001	57.15	27.0	84.15		2
528	20204402	20204402002	53.40	26.7	80.10		1
529	20204402	20204402001	55.10	24.0	79.10		2
530	20204403	20204403001	60.20	26.7	86.90		1
531	20205501	20205501001	55.85	22.1	77.95		1
532	20205501	20205501002	53.30	23.7	77.00		2
533	20205501	20205501003	42.60	24.0	66.60		3
534	20205502	20205502001				缺考	
535	20205503	20205503005	60.30	23.7	84.00		1
536	20205503	20205503001	54.20	27.0	81.20		2
537	20205503	20205503004	57.15	19.6	76.75		3
538	20205503	20205503009	51.40	23.2	74.60		4
539	20205503	20205503008	51.45	22.6	74.05		5



540	20205503	20205503003	53.35	19.9	73.25		6
541	20205503	20205503002	48.95	24.0	72.95		7
542	20205503	20205503013	53.40	19.1	72.50		8
543	20205503	20205503011	48.05	16.3	64.35		9
544	20205503	20205503007	45.80	17.2	63.00		10
545	20205503	20205503006	43.80	17.4	61.20		11
546	20205503	20205503012	42.60	16.6	59.20		12
547	20205503	20205503014	41.35	17.7	59.05		13
548	20205503	20205503010	39.30	19.6	58.90		14
549	20205504	20205504003	52.95	27.0	79.95		1
550	20205504	20205504001	48.95	23.7	72.65		2
551	20205504	20205504004	50.05	21.3	71.35		3
552	20205504	20205504006	49.40	20.4	69.80		4
553	20205504	20205504005	48.30	19.9	68.20		5
554	20205504	20205504009	44.05	22.9	66.95		6
555	20205504	20205504011	41.75	19.1	60.85		7
556	20205504	20205504007	38.95	19.6	58.55		8
557	20205504	20205504008	33.75	22.9	56.65		9
558	20205504	20205504010	38.00	17.7	55.70		10
559	20205504	20205504002	36.35	18.8	55.15		11
560	20206601	20206601006	55.20	22.9	78.10		1
561	20206601	20206601001	50.00	26.2	76.20		2
562	20206601	20206601002	49.25	23.5	72.75		3
563	20206601	20206601003	49.65	22.9	72.55		4
564	20206601	20206601005	44.40	24.8	69.20		5
565	20206601	20206601004	38.70	21.0	59.70		6
566	20206602	20206602001	40.10	19.6	59.70		1
567	20207702	20207702001	55.65	17.7	73.35		1
568	20207702	20207702003	41.45	18.3	59.75		2
569	20207702	20207702002	35.55	21.8	57.35		3
570	20204404	20204404001	27.00	59.20	86.20		1