

2025年淮北市公安机关招聘辅警综合合成成绩

序号	岗位代码	准考证号	笔试成绩加分项合计			体测成绩			原面试成绩	修正系数	最终面试成绩	最终成绩
			笔试成绩	加分项	笔试合成	往返跑	800/1000米	体测合成				
1	250101	2508232003	83.7	3	86.7	100	100	100	/	/	75.94	85.06
2	250101	2508232920	87.54		87.54	100	87	93.5	/	/	75.98	84.11
3	250101	2508233023	83.64		83.64	100	100	100	/	/	77.36	84.40
4	250101	2508230819	83.24		83.24	100	100	100	/	/	76.52	83.90
5	250101	2508230508	79.98	3	82.98	100	100	100	/	/	77.72	84.28
6	250101	2508232613	82.68		82.68	100	100	100	/	/	76.3	83.59
7	250101	2508232928	82.64		82.64	100	100	100	/	/	76.58	83.69
8	250101	2508231116	82.6		82.6	100	100	100	/	/	77.3	83.96
9	250101	2508230811	82.34		82.34	100	100	100	/	/	77.62	83.98
10	250101	2508232225	82.34		82.34	100	100	100	/	/	76.6	83.58
11	250101	2508230205	82.3		82.3	100	100	100	/	/	77.86	84.06
12	250101	2508231628	82.26		82.26	100	100	100	/	/	76.88	83.66
13	250101	2508232702	81.94		81.94	100	100	100	/	/	77.66	83.84
14	250101	2508232318	81.56		81.56	100	100	100	/	/	74.28	82.34
15	250101	2508232711	79.02	3	82.02	100	98	99	/	/	76.56	83.23
16	250101	2508231515	81.5		81.5	100	100	100	/	/	76.1	83.04
17	250101	2508231921	81.64		81.64	100	99	99.5	/	/	77.14	83.41
18	250101	2508231428	84.56		84.56	100	87	93.5	/	/	75.86	82.87
19	250101	2508232614	78.18	3	81.18	100	100	100	/	/	75.94	82.85
20	250101	2508232013	81.04		81.04	100	100	100	/	/	78.24	83.71
21	250101	2508232228	81.04		81.04	100	100	100	/	/	76.22	82.90
22	250101	2508231221	81		81	100	100	100	/	/	75.34	82.54
23	250101	2508232921	81		81	100	100	100	/	/	74.46	82.18
24	250101	2508231613	83.92		83.92	100	88	94	/	/	76.54	82.98
25	250101	2508231721	80.7		80.7	100	100	100	/	/	76.56	82.90
26	250101	2508232503	80.7		80.7	100	100	100	/	/	77.16	83.14
27	250101	2508231802	80.94		80.94	100	99	99.5	/	/	缺考	缺考
28	250101	2508232226	80.56		80.56	100	100	100	/	/	76.02	82.63
29	250101	2508232824	80.56		80.56	100	100	100	/	/	76.52	82.83

30	250101	2508232019	80.24		80.24	100	100	100	/	/	77.06	82.92
31	250101	2508232724	80.06		80.06	100	100	100	/	/	77.44	83.00
32	250101	2508230113	80.02		80.02	100	100	100	/	/	75	82.01
33	250101	2508232917	80		80	100	100	100	/	/	78.72	83.49
34	250101	2508231313	79.96		79.96	100	100	100	/	/	76.74	82.68
35	250101	2508231304	79.9		79.9	100	100	100	/	/	77.5	82.96
36	250101	2508232830	79.8		79.8	100	100	100	/	/	76.52	82.53
37	250101	2508232021	79.98		79.98	100	99	99.5	/	/	76.8	82.61
38	250101	2508230814	79.68		79.68	100	100	100	/	/	76.7	82.55
39	250101	2508232229	79.68		79.68	100	100	100	/	/	76.4	82.43
40	250101	2508230201	79.6		79.6	100	100	100	/	/	76	82.24
41	250101	2508231124	76.6	3	79.6	100	100	100	/	/	75.54	82.06
42	250101	2508231915	79.6		79.6	100	100	100	/	/	77.76	82.94
43	250101	2508232030	79.36		79.36	100	100	100	/	/	72.1	80.58
44	250101	2508230416	79.34		79.34	100	100	100	/	/	76.42	82.30
45	250101	2508232222	79.32		79.32	100	100	100	/	/	78	82.93
46	250101	2508231413	79.08		79.08	100	100	100	/	/	76.6	82.27
47	250101	2508232906	79		79	100	100	100	/	/	76.12	82.05
48	250101	2508230805	78.9		78.9	100	100	100	/	/	74.94	81.54
49	250101	2508232916	81.34		81.34	100	90	95	/	/	76.6	82.18
50	250101	2508230318	78.74		78.74	100	100	100	/	/	77	82.30
51	250101	2508231321	78.7		78.7	100	100	100	/	/	74.22	81.17
52	250101	2508233007	78.66		78.66	100	100	100	/	/	73.06	80.69
53	250101	2508232020	83.16		83.16	100	82	91	/	/	75.1	81.50
54	250101	2508232203	79.4		79.4	100	97	98.5	/	/	76.06	81.88
55	250101	2508231211	78.62		78.62	100	100	100	/	/	76.38	82.00
56	250101	2508232015	75.44	3	78.44	100	100	100	/	/	77.74	82.47
57	250101	2508231409	78.42		78.42	100	100	100	/	/	74.2	81.05
58	250101	2508231816	78.42		78.42	100	100	100	/	/	74.12	81.02
59	250101	2508231302	78.4		78.4	100	100	100	/	/	74.96	81.34
60	250101	2508231430	78.38		78.38	100	100	100	/	/	78.08	82.58
61	250102	2508235423	82.52	3	85.52	100	100	100	77.3	0.99	76.53	84.82
62	250102	2508235107	81.66	3	84.66	100	100	100	75.8	1.002	75.95	84.24
63	250102	2508234520	84.52		84.52	100	100	100	76.02	0.991	75.34	83.94

64	250102	2508234116	83.96		83.96	100	100	100	74.22	1.016	75.41	83.75
65	250102	2508235805	83.72		83.72	100	100	100	76.04	0.99	75.28	83.60
66	250102	2508236530	83.72		83.72	100	100	100	74.8	1.002	74.95	83.47
67	250102	2508235425	84.22		84.22	100	96	98	75.78	0.991	75.10	83.33
68	250102	2508235126	83		83	100	100	100	74.54	1.016	75.73	83.49
69	250102	2508235729	82.94		82.94	100	100	100	75.28	0.99	74.53	82.99
70	250102	2508233329	79.88	3	82.88	100	100	100	74.92	1.002	75.07	83.18
71	250102	2508235019	82.88		82.88	100	100	100	75.74	0.991	75.06	83.18
72	250102	2508234605	83.24		83.24	100	97	98.5	75.7	1.016	76.91	83.76
73	250102	2508236626	81.96	3	84.96	100	90	95	76.7	0.99	75.93	83.36
74	250102	2508236801	82.38		82.38	100	100	100	71.8	1.002	71.94	81.73
75	250102	2508234510	82.32		82.32	100	100	100	77.74	0.991	77.04	83.74
76	250102	2508235120	82.28		82.28	100	100	100	71.96	1.016	73.11	82.16
77	250102	2508233524	81.96		81.96	100	100	100	76.86	0.99	76.09	83.22
78	250102	2508234623	81.96		81.96	100	100	100	75.86	1.002	76.01	83.19
79	250102	2508234003	81.94		81.94	100	100	100	75.5	0.991	74.82	82.70
80	250102	2508234129	81.94		81.94	100	100	100	73.34	1.016	74.51	82.58
81	250102	2508236426	81.92		81.92	100	100	100	74.52	0.99	73.77	82.28
82	250102	2508235030	81.86		81.86	100	100	100	75.54	1.002	75.69	83.02
83	250102	2508233817	81.66		81.66	100	100	100	76.08	0.991	75.40	82.82
84	250102	2508236808	81.64		81.64	100	100	100	74.78	1.016	75.98	83.05
85	250102	2508234118	81.58		81.58	100	100	100	75.22	0.99	74.47	82.42
86	250102	2508233819	81.5		81.5	100	100	100	75.02	1.002	75.17	82.67
87	250102	2508236826	81.34		81.34	100	100	100	76.74	0.991	76.05	82.96
88	250102	2508236404	81.32		81.32	100	100	100	73.2	1.016	74.37	82.28
89	250102	2508235513	81.3		81.3	100	100	100	74.48	0.99	73.74	82.01
90	250102	2508236027	81.24		81.24	100	100	100	77.3	1.002	77.45	83.48
91	250102	2508233627	81.18		81.18	100	100	100	78.16	0.991	77.46	83.45
92	250102	2508233802	81.18		81.18	100	100	100	73.82	1.016	75.00	82.47
93	250102	2508235215	81.18		81.18	100	100	100	76.06	0.99	75.30	82.59
94	250102	2508236506	81.02		81.02	100	100	100	75.1	1.002	75.25	82.51
95	250102	2508234219	80.88		80.88	100	100	100	75.84	0.991	75.16	82.41
96	250102	2508236515	83		83	100	91	95.5	73.3	1.016	74.47	82.09
97	250102	2508234109	81.22		81.22	100	98	99	78.66	0.99	77.87	83.44

98	250102	2508236916	80.96		80.96	100	99	99.5	74.1	1.002	74.25	81.98
99	250102	2508234114	80.62		80.62	100	100	100	73.46	0.991	72.80	81.37
100	250102	2508233515	80.6		80.6	100	100	100	75.36	1.016	76.57	82.87
101	250102	2508237007	77.68	3	80.68	100	99	99.5	74.44	0.99	73.70	81.65
102	250102	2508235624	80.4		80.4	100	100	100	71.32	1.002	71.46	80.75
103	250102	2508235711	80.3		80.3	100	100	100	74.94	0.991	74.27	81.83
104	250102	2508233115	80.26		80.26	100	100	100	74.4	1.016	75.59	82.34
105	250102	2508234125	80.24		80.24	100	100	100	74.58	0.99	73.83	81.63
106	250102	2508236504	80.24		80.24	100	100	100	74.9	1.002	75.05	82.12
107	250102	2508234529	80.06		80.06	100	100	100	76.08	0.991	75.40	82.18
108	250102	2508235220	84.04		84.04	100	84	92	77.42	1.016	78.66	83.48
109	250102	2508234626	85.52		85.52	100	78	89	75.94	0.99	75.18	82.08
110	250102	2508236030	79.96		79.96	100	100	100	73.6	1.002	73.75	81.48
111	250102	2508234602	79.72		79.72	100	100	100	79.34	0.991	78.63	83.34
112	250102	2508233903	79.7		79.7	100	100	100	75.5	1.016	76.71	82.56
113	250102	2508234020	79.68		79.68	100	100	100	75.14	0.99	74.39	81.63
114	250102	2508235919	79.66		79.66	100	100	100	77.7	1.002	77.86	83.01
115	250102	2508236420	79.66		79.66	100	100	100	74.72	0.991	74.05	81.48
116	250102	2508234502	79.62		79.62	100	100	100	75.96	1.016	77.18	82.72
117	250102	2508237009	81.04		81.04	100	94	97	76.68	0.99	75.91	82.18
118	250102	2508233430	81.14		81.14	100	93	96.5	76.7	1.002	76.85	82.50
119	250102	2508235525	82.86		82.86	100	86	93	75.92	0.991	75.24	81.84
120	250102	2508236407	80.86		80.86	100	94	97	72.04	1.016	73.19	81.02
121	250102	2508236016	76.26	3	79.26	100	100	100	74.7	0.99	73.95	81.29
122	250102	2508235820	76.08	3	79.08	100	100	100	74.2	1.002	74.35	81.37
123	250102	2508234121	79.06		79.06	100	100	100	76.84	0.991	76.15	82.08
124	250102	2508234023	79.28		79.28	100	99	99.5	74.84	1.016	76.04	82.03
125	250102	2508234227	76.02	3	79.02	100	100	100	77.7	0.99	76.92	82.38
126	250102	2508234522	79.02		79.02	100	100	100	72.84	1.002	72.99	80.80
127	250102	2508236628	79.02		79.02	100	100	100	77.6	0.991	76.90	82.37
128	250102	2508234711	79		79	100	100	100	74.92	1.016	76.12	82.05
129	250102	2508235616	76	3	79	100	100	100	76.32	0.99	75.56	81.82
130	250102	2508235607	78.98		78.98	100	100	100	76.7	1.002	76.85	82.33
131	250102	2508235629	78.96		78.96	100	100	100	76.36	0.991	75.67	81.85

132	250102	2508236608	78.94		78.94	100	100	100	73.3	1.016	74.47	81.37
133	250102	2508236927	78.7		78.7	100	100	100	75.66	0.99	74.90	81.44
134	250102	2508233925	78.64		78.64	100	100	100	75.08	1.002	75.23	81.55
135	250102	2508236815	78.62		78.62	100	100	100	75.08	0.991	74.40	81.21
136	250102	2508236228	78.34		78.34	100	100	100	78.8	1.016	80.06	83.36
137	250102	2508236618	78.32		78.32	100	100	100	74.96	0.99	74.21	81.01
138	250102	2508233312	78.24		78.24	100	100	100	75	1.002	75.15	81.36
139	250102	2508235520	78.24		78.24	100	100	100	75	0.991	74.33	81.03
140	250102	2508235509	82.3		82.3	100	83	91.5	72.94	1.016	74.11	80.86
141	250102	2508234108	78.04		78.04	100	100	100	75.14	0.99	74.39	80.97
142	250102	2508236725	78		78	100	100	100	73.4	1.002	73.55	80.62
143	250102	2508233930	78.96		78.96	100	96	98	76.9	0.991	76.21	81.67
144	250102	2508234714	78.38		78.38	100	98	99	76.54	1.016	77.76	82.26
145	250102	2508234913	77.78		77.78	100	100	100	76.52	0.99	75.75	81.41
146	250102	2508235620	77.74		77.74	100	100	100	74.5	1.002	74.65	80.96
147	250102	2508233523	77.68		77.68	100	100	100	77.38	0.991	76.68	81.75
148	250102	2508235610	77.68		77.68	100	100	100	72.94	1.016	74.11	80.71
149	250102	2508233915	81.66		81.66	100	84	92	74.5	1.016	75.69	81.34
150	250102	2508234807	74.66	3	77.66	100	100	100	75.7	0.99	74.94	81.04
151	250102	2508236513	77.66		77.66	100	100	100	76	1.002	76.15	81.52
152	250102	2508233813	77.6		77.6	100	100	100	77.08	0.991	76.39	81.59
153	250102	2508235410	77.76		77.76	100	99	99.5	74.24	1.016	75.43	81.18
154	250102	2508236421	81.24		81.24	100	85	92.5	75.04	0.99	74.29	80.71
155	250102	2508233206	77.66		77.66	100	99	99.5	75.8	1.002	75.95	81.34
156	250102	2508233321	77.36		77.36	100	100	100	76.56	0.991	75.87	81.29
157	250102	2508237010	77.28		77.28	100	100	100	76.12	1.016	77.34	81.85
158	250102	2508234001	77.26		77.26	100	100	100	76.52	0.99	75.75	81.21
159	250102	2508235002	78.7		78.7	100	94	97	77.6	1.002	77.76	81.98
160	250102	2508235207	77.08		77.08	100	100	100	76.36	0.991	75.67	81.10
161	250102	2508237022	77.04		77.04	100	100	100	75.7	1.016	76.91	81.58
162	250102	2508236402	77		77	100	100	100	75.14	0.99	74.39	80.56
163	250102	2508234512	76.98		76.98	100	100	100	76.4	1.002	76.55	81.41
164	250102	2508233730	76.96		76.96	100	100	100	76.14	0.991	75.45	80.97
165	250102	2508235803	73.9	3	76.9	100	100	100	70.8	1.016	71.93	79.53

166	250102	2508236116	78.04		78.04	100	95	97.5	76.3	0.99	75.54	80.93
167	250102	2508236702	76.78		76.78	100	100	100	75.7	1.002	75.85	81.05
168	250102	2508235003	77.78		77.78	100	96	98	76.4	0.991	75.71	81.00
169	250102	2508236814	76.76		76.76	100	100	100	73.22	1.016	74.39	80.46
170	250102	2508236905	76.76		76.76	100	100	100	75.9	0.99	75.14	80.76
171	250102	2508235323	78		78	100	95	97.5	75	1.002	75.15	80.76
172	250102	2508233706	76.66		76.66	100	100	100	76.46	0.991	75.77	80.97
173	250102	2508233304	76.58		76.58	100	100	100	75.28	1.016	76.48	81.23
174	250102	2508233308	76.42		76.42	100	100	100	72.1	0.99	71.38	79.12
175	250102	2508234119	77.42		77.42	100	96	98	75.4	1.002	75.55	80.79
176	250102	2508236813	76.42		76.42	100	100	100	75.3	0.991	74.62	80.42
177	250102	2508235315	76.4		76.4	100	100	100	72.76	1.016	73.92	80.13
178	250102	2508236108	76.38		76.38	100	100	100	75.52	0.99	74.76	80.46
179	250102	2508236314	76.38	3	79.38	100	88	94	75.1	1.002	75.25	80.65
180	250102	2508236330	76.36		76.36	100	100	100	75.1	0.991	74.42	80.31
181	250102	2508235016	77.76		77.76	100	94	97	72.68	1.016	73.84	80.04
182	250102	2508235825	78.74		78.74	100	90	95	75.58	0.99	74.82	80.43
183	250102	2508233303	79.14		79.14	100	88	94	74.8	1.002	74.95	80.44
184	250102	2508235020	76.64		76.64	100	98	99	74.16	0.991	73.49	79.85
185	250102	2508235229	77.64		77.64	100	94	97	76.92	1.016	78.15	81.72
186	250102	2508236507	76.12		76.12	100	100	100	76.82	0.99	76.05	80.87
187	250102	2508234013	78.1		78.1	100	92	96	75	1.002	75.15	80.50
188	250102	2508236624	76.08		76.08	100	100	100	75.5	0.991	74.82	80.36
189	250102	2508233526	76.04		76.04	100	100	100	75.24	1.016	76.44	80.99
190	250102	2508236818	76.04		76.04	100	100	100	76.76	0.99	75.99	80.81
191	250102	2508233323	76		76	100	100	100	72.5	1.002	72.65	79.46
192	250102	2508234106	76		76	100	100	100	74.76	0.991	74.09	80.03
193	250102	2508235013	76		76	100	100	100	73.72	1.016	74.90	80.36
194	250102	2508236827	77.72		77.72	100	93	96.5	75.6	0.99	74.84	80.33
195	250102	2508235806	76.94		76.94	100	96	98	75.2	1.002	75.35	80.52
196	250102	2508236809	76.4		76.4	100	98	99	75.56	0.991	74.88	80.31
197	250102	2508236611	78.38		78.38	100	90	95	74.92	1.016	76.12	80.80
198	250102	2508233510	75.76		75.76	100	100	100	74.52	0.99	73.77	79.81
199	250102	2508236328	75.74		75.74	100	100	100	75.66	1.002	75.81	80.62

200	250102	2508235329	75.7		75.7	100	100	100	76.84	0.991	76.15	80.74
201	250102	2508236925	77.58		77.58	100	92	96	74.4	1.016	75.59	80.47
202	250102	2508236505	76.02		76.02	100	98	99	76.94	0.99	76.17	80.68
203	250102	2508236923	81.94		81.94	100	74	87	76	1.002	76.15	80.64
204	250102	2508237024	81.94		81.94	100	74	87	75.94	0.991	75.26	80.28
205	250102	2508235910	77.66		77.66	100	91	95.5	72.64	1.016	73.80	79.68
206	250102	2508233913	75.34		75.34	100	100	100	76.22	0.99	75.46	80.32
207	250102	2508235105	75.32		75.32	100	100	100	74	1.002	74.15	79.79
208	250102	2508235715	75.32		75.32	100	100	100	75.2	0.991	74.52	79.94
209	250102	2508234210	75.3		75.3	100	100	100	73.2	1.016	74.37	79.87
210	250102	2508234709	75.28		75.28	100	100	100	77.24	0.99	76.47	80.70
211	250102	2508234810	76.98		76.98	100	93	96.5	77.6	1.002	77.76	81.19
212	250102	2508235205	76.08		76.08	100	96	98	75.38	0.991	74.70	79.91
213	250102	2508235023	75.06		75.06	100	100	100	71.64	1.016	72.79	79.14
214	250102	2508236322	75.02		75.02	100	100	100	76.24	0.99	75.48	80.20
215	250102	2508236919	76.42		76.42	100	94	97	74.2	1.002	74.35	79.71
216	250102	2508234514	71.9	3	74.9	100	100	100	76.96	0.991	76.27	80.47
217	250102	2508234409	79.3		79.3	100	82	91	73.6	1.016	74.78	79.83
218	250102	2508234016	76.04		76.04	100	95	97.5	74.52	0.99	73.77	79.43
219	250102	2508234717	71.72	3	74.72	100	100	100	73.7	1.002	73.85	79.43
220	250102	2508235704	76.64		76.64	100	92	96	75.14	0.991	74.46	79.64
221	250102	2508234105	74.62		74.62	100	100	100	74.1	1.016	75.29	79.96
222	250102	2508236308	74.62		74.62	100	100	100	74.74	0.99	73.99	79.45
223	250102	2508236804	76.62		76.62	100	92	96	71.4	1.002	71.54	78.47
224	250102	2508235916	75.34		75.34	100	97	98.5	76.3	0.991	75.61	80.08
225	250102	2508235305	74.52		74.52	100	100	100	73.18	1.016	74.35	79.55
226	250102	2508235819	79.26		79.26	100	81	90.5	74.1	0.99	73.36	79.15
227	250102	2508236415	79		79	100	82	91	77.14	1.002	77.29	80.72
228	250102	2508235830	74.46		74.46	100	100	100	75.46	0.991	74.78	79.70
229	250102	2508233328	76.7		76.7	100	91	95.5	74.12	1.016	75.31	79.90
230	250102	2508236028	74.66		74.66	100	99	99.5	76.2	0.99	75.44	79.94
231	250102	2508233918	74.38		74.38	100	100	100	75.3	1.002	75.45	79.93
232	250102	2508234625	74.38		74.38	100	100	100	75.18	0.991	74.50	79.55
233	250102	2508234309	76.6		76.6	100	91	95.5	74.46	1.016	75.65	80.00

234	250102	2508236106	74.34		74.34	100	100	100	75.92	0.99	75.16	79.80
235	250102	2508235529	75.34	3	78.34	100	84	92	72.8	1.002	72.95	78.91
236	250102	2508234024	80.06		80.06	100	77	88.5	75.86	0.991	75.18	79.79
237	250102	2508235201	75.96		75.96	100	93	96.5	70.7	1.016	71.83	78.42
238	250102	2508235720	74.2		74.2	100	100	100	74.7	0.99	73.95	79.26
239	250102	2508233828	74.18		74.18	100	100	100	74.2	1.002	74.35	79.41
240	250102	2508236724	74.18		74.18	100	100	100	76.68	0.991	75.99	80.07
241	250102	2508236306	74.14		74.14	100	100	100	75.1	1.016	76.30	80.18
242	250102	2508234701	74.1		74.1	100	100	100	76.48	0.99	75.72	79.93
243	250102	2508237005	74.08		74.08	100	100	100	74.74	1.002	74.89	79.59
244	250102	2508235615	75.32		75.32	100	95	97.5	73.04	0.991	72.38	78.58
245	250102	2508236413	77.3		77.3	100	87	93.5	72.5	1.016	73.66	79.08
246	250102	2508236126	74.04		74.04	100	100	100	77.92	0.99	77.14	80.47
247	250102	2508235706	74.02		74.02	100	100	100	72.9	1.002	73.05	78.83
248	250102	2508233810	74		74	100	100	100	74.32	0.991	73.65	79.06
249	250102	2508234009	74		74	100	100	100	73.2	1.016	74.37	79.35
250	250102	2508236709	74		74	100	100	100	76.38	0.99	75.62	79.85
251	250102	2508234818	75.98	3	78.98	100	80	90	75.66	1.002	75.81	79.92
252	250102	2508234926	73.94		73.94	100	100	100	74.84	0.991	74.17	79.24
253	250102	2508235714	73.88		73.88	100	100	100	74.02	1.016	75.20	79.63
254	250102	2508235301	73.82		73.82	100	100	100	77.42	0.99	76.65	80.19
255	250102	2508236829	73.78		73.78	100	100	100	74.4	1.002	74.55	79.33
256	250102	2508235424	74.76		74.76	100	96	98	75.06	0.991	74.38	79.26
257	250102	2508233727	73.72		73.72	100	100	100	72.26	1.016	73.42	78.85
258	250102	2508233809	73.72		73.72	100	100	100	76.6	0.99	75.83	79.82
259	250102	2508233628	73.7		73.7	100	100	100	73.9	1.002	74.05	79.10
260	250102	2508234311	75.9		75.9	100	91	95.5	74.42	0.991	73.75	78.96
261	250102	2508236217	73.64		73.64	100	100	100	72.1	1.016	73.25	78.76
262	250102	2508233617	77.62		77.62	100	84	92	73.62	0.99	72.88	78.60
263	250102	2508236107	73.58		73.58	100	100	100	72.4	1.002	72.54	78.45
264	250102	2508236522	73.56		73.56	100	100	100	73.5	0.991	72.84	78.56
265	250102	2508235009	75.3		75.3	100	93	96.5	72.84	1.016	74.01	79.02
266	250102	2508233811	73.48		73.48	100	100	100	74.24	0.99	73.50	78.79
267	250102	2508237004	73.48		73.48	100	100	100	72	1.002	72.14	78.25

268	250102	2508233716	73.4		73.4	100	100	100	75.16	0.991	74.48	79.15
269	250102	2508236006	73.4		73.4	100	100	100	72.36	1.016	73.52	78.77
270	250102	2508235212	73.84		73.84	100	98	99	缺考	0.99	缺考	缺考
271	250102	2508235918	78.98		78.98	100	77	88.5	73.8	1.002	73.95	78.87
272	250102	2508233224	73.96		73.96	100	97	98.5	76.76	0.991	76.07	79.71
273	250102	2508235609	74.96		74.96	100	93	96.5	72.92	1.016	74.09	78.92
274	250102	2508233816	73.7		73.7	100	98	99	75.38	0.99	74.63	79.13
275	250102	2508235110	73.14		73.14	100	100	100	77.4	1.002	77.55	80.28
276	250102	2508233504	73.12		73.12	100	100	100	76.22	0.991	75.53	79.46
277	250102	2508235807	73.1		73.1	100	100	100	73.34	1.016	74.51	79.05
278	250102	2508236918	73.1		73.1	100	100	100	75.58	0.99	74.82	79.17
279	250102	2508236906	78.58		78.58	100	78	89	76.08	1.002	76.23	79.72
280	250102	2508236928	74.82		74.82	100	93	96.5	73.94	0.991	73.27	78.54
281	250102	2508233427	73		73	100	100	100	74	1.016	75.18	79.27
282	250102	2508235813	75.7		75.7	100	89	94.5	72.86	0.99	72.13	78.03
283	250102	2508233825	72.84		72.84	100	100	100	75.7	1.002	75.85	79.48
284	250102	2508233209	72.8		72.8	100	100	100	70.4	0.991	69.77	77.03
285	250102	2508234405	72.78		72.78	100	100	100	72.74	1.016	73.90	78.67
286	250102	2508234321	72.76		72.76	100	100	100	75.52	0.99	74.76	79.01
287	250102	2508233821	72.72		72.72	100	100	100	74.1	1.002	74.25	78.79
288	250102	2508235621	75.72		75.72	100	88	94	76.9	0.991	76.21	79.57
289	250102	2508233127	73.96		73.96	100	95	97.5	72.36	1.016	73.52	78.49
290	250102	2508233422	72.68		72.68	100	100	100	76.12	0.99	75.36	79.22
291	250102	2508236503	75.4		75.4	100	89	94.5	76.98	1.002	77.13	79.91
292	250102	2508235219	76.04		76.04	100	86	93	75.84	0.991	75.16	79.08
293	250102	2508235103	77.24		77.24	100	81	90.5	75.16	1.016	76.36	79.54
294	250102	2508235001	74.22		74.22	100	93	96.5	77.4	0.99	76.63	79.64
295	250102	2508235718	76.68		76.68	100	83	91.5	75.7	1.002	75.85	79.31
296	250102	2508235915	77.68		77.68	100	79	89.5	75.72	0.991	75.04	78.99
297	250102	2508235909	72.42		72.42	100	100	100	75.6	1.016	76.81	79.69
298	250102	2508233609	72.4		72.4	100	100	100	77.92	0.99	77.14	79.82
299	250102	2508236401	72.38		72.38	100	100	100	73.8	1.002	73.95	78.53
300	250102	2508234819	72.32		72.32	100	100	100	76.18	0.991	75.49	79.13
301	250102	2508235415	78		78	100	77	88.5	73.44	1.016	74.62	78.75

302	250102	2508236001	74.7		74.7	100	90	95	缺考	0.99	缺考	缺考
303	250102	2508236630	75.92		75.92	100	85	92.5	74.8	1.002	74.95	78.85
304	250102	2508234327	72.14		72.14	100	100	100	73.86	0.991	73.20	78.13
305	250102	2508233713	76.64		76.64	100	82	91	71.3	1.016	72.44	77.83
306	250102	2508235519	77.38		77.38	100	79	89.5	72.8	0.99	72.07	77.68
307	250102	2508234122	72.1		72.1	100	100	100	74.7	1.002	74.85	78.78
308	250102	2508236012	72.08		72.08	100	100	100	75.72	0.991	75.04	78.85
309	250102	2508235914	72.02		72.02	100	100	100	72.8	1.016	73.96	78.39
310	250102	2508233613	73.74		73.74	100	93	96.5	74.66	0.99	73.91	78.36
311	250102	2508234006	71.94		71.94	100	100	100	73.2	1.002	73.35	78.11
312	250102	2508233711	76.68		76.68	100	81	90.5	74.04	0.991	73.37	78.12
313	250102	2508235514	71.86		71.86	100	100	100	75.06	0.99	74.31	78.47
314	250102	2508233720	71.84		71.84	100	100	100	73.2	1.002	73.35	78.07
315	250102	2508235927	71.84		71.84	100	100	100	73.74	0.991	73.08	77.97
316	250102	2508233417	71.8		71.8	100	100	100	61.6	1.016	62.59	73.75
317	250102	2508234411	71.8		71.8	100	100	100	73.46	0.99	72.73	77.81
318	250102	2508233403	71.74		71.74	100	100	100	69.4	1.002	69.54	76.51
319	250102	2508234218	71.72		71.72	100	100	100	73.94	0.991	73.27	78.00
320	250102	2508234213	71.7		71.7	100	100	100	74.56	1.016	75.75	78.98
321	250102	2508235701	71.7		71.7	100	100	100	75.86	0.99	75.10	78.72
322	250102	2508235505	76.94		76.94	100	79	89.5	77.1	1.002	77.25	79.58