

2026年度淮北市公安机关招聘辅警合成成绩

序号	岗位代码	准考证号	笔试成绩	面试成绩	修正系数	面试修正后成绩	合成成绩
1	260101	2608010102	79.22	75.7		75.7	77.46
2	260101	2608010109	77.96	76.68		76.68	77.32
3	260101	2608010110	78.32	76.14		76.14	77.23
4	260101	2608010101	72.16	79.26		79.26	75.71
5	260101	2608010111	70.68	76.54		76.54	73.61
6	260101	2608010113	70.22	75.4		75.4	72.81
7	260101	2608010107	67.98	73.9		73.9	70.94
8	260101	2608010108	75.12	放弃		放弃	37.56
9	260102	2608010115	79.46	76.9		76.9	78.18
10	260102	2608010119	77.78	75.64		75.64	76.71
11	260102	2608010116	76.6	76.46		76.46	76.53
12	260102	2608010118	75.32	73.46		73.46	74.39
13	260103	2608010128	73.8	78.88		78.88	76.34
14	260103	2608010123	68.52	76.46		76.46	72.49
15	260103	2608010206	69.32	75.64		75.64	72.48
16	260104	2608010215	81.7	77.08		77.08	79.39
17	260104	2608010306	82.7	73.94		73.94	78.32
18	260104	2608010223	78.74	76.72		76.72	77.73
19	260104	2608010511	79.58	75.88		75.88	77.73
20	260104	2608010516	78.62	76.58		76.58	77.60
21	260104	2608010401	78.5	75.06		75.06	76.78
22	260104	2608010426	78.4	74.8		74.8	76.60
23	260104	2608010422	78.56	74.14		74.14	76.35
24	260104	2608010507	78.4	74.22		74.22	76.31
25	260104	2608010406	78.2	放弃		放弃	39.10
26	260105	2608010530	76.98	75.36		75.36	76.17
27	260105	2608010602	74.62	75.3		75.3	74.96
28	260105	2608010609	74.96	74.4		74.4	74.68
29	260106	2608010621	73.06	73.86		73.86	73.46
30	260106	2608010619	71.2	74.78		74.78	72.99
31	260106	2608010623	65.26	73.56		73.56	69.41
32	260107	2608010701	80.98	74.86		74.86	77.92
33	260107	2608010702	76.58	74.92		74.92	75.75
34	260107	2608010704	75.7	75.34		75.34	75.52
35	260107	2608010627	73.22	74.94		74.94	74.08
36	260107	2608010707	72.66	72.94		72.94	72.80
37	260107	2608010703	71.38	72.26		72.26	71.82
38	260108	2608010712	80.98	75.86		75.86	78.42
39	260108	2608010728	78.58	73.98		73.98	76.28
40	260108	2608010726	77.24	75.3		75.3	76.27
41	260108	2608010727	75.58	73.58		73.58	74.58
42	260108	2608010715	74.88	72.7		72.7	73.79
43	260108	2608010720	69.06	74.34		74.34	71.70
44	260109	2608011912	85.68	75.34	0.9993	75.29	80.48
45	260109	2608011903	83.9	76.02	0.9993	75.97	79.93
46	260109	2608011424	84.36	75.46	0.9993	75.41	79.88
47	260109	2608011216	82.06	76.32	0.9993	76.27	79.16

48	260109	2608011111	83.9	74.32	0.9993	74.27	79.08
49	260109	2608011320	81.8	76.42	0.9993	76.37	79.08
50	260109	2608012115	80	77.9	0.9993	77.85	78.92
51	260109	2608011930	81.48	75.6	0.9993	75.55	78.51
52	260109	2608012120	79.58	77.14	0.9993	77.09	78.33
53	260109	2608011814	78.86	77.46	0.9993	77.41	78.13
54	260109	2608011116	80.12	75.96	0.9993	75.91	78.01
55	260109	2608012114	78.2	77.84	0.9993	77.79	77.99
56	260109	2608011409	80.94	75.04	0.9993	74.99	77.96
57	260109	2608011830	78.62	77.02	0.9993	76.97	77.79
58	260109	2608011526	80.2	75.26	0.9993	75.21	77.70
59	260109	2608011924	78.66	76.78	0.9993	76.73	77.69
60	260109	2608011902	79.22	76.2	0.9993	76.15	77.68
61	260109	2608011618	81.12	74.12	0.9993	74.07	77.59
62	260109	2608011408	79.22	75.96	0.9993	75.91	77.56
63	260109	2608011922	78.94	75.96	0.9993	75.91	77.42
64	260109	2608012305	77.78	76.96	0.9993	76.91	77.34
65	260109	2608011616	80.96	73.52	0.9993	73.47	77.21
66	260109	2608010903	77.96	76.28	0.9993	76.23	77.09
67	260109	2608010924	79.66	74.34	0.9993	74.29	76.97
68	260109	2608012130	81.38	72.6	0.9993	72.55	76.96
69	260109	2608011803	76.5	77.04	1.0007	77.09	76.80
70	260109	2608011221	76.84	76.8	0.9993	76.75	76.79
71	260109	2608011624	78.7	74.42	0.9993	74.37	76.53
72	260109	2608011315	78.74	74.14	0.9993	74.09	76.41
73	260109	2608012107	76.76	75.96	1.0007	76.01	76.39
74	260109	2608011805	76.78	75.9	0.9993	75.85	76.31
75	260109	2608011301	76.04	76.42	1.0007	76.47	76.26
76	260109	2608011427	76.5	75.9	1.0007	75.95	76.23
77	260109	2608011328	75.72	76.66	1.0007	76.71	76.22
78	260109	2608012223	76.86	75.58	0.9993	75.53	76.19
79	260109	2608012003	77.04	75.2	0.9993	75.15	76.09
80	260109	2608010820	75.4	76.62	1.0007	76.67	76.04
81	260109	2608011615	76.42	75.6	1.0007	75.65	76.04
82	260109	2608011421	76.76	75.24	1.0007	75.29	76.03
83	260109	2608011420	76	75.96	1.0007	76.01	76.01
84	260109	2608011608	75.82	76.06	1.0007	76.11	75.97
85	260109	2608010905	75.28	76.56	1.0007	76.61	75.95
86	260109	2608011723	77.96	73.82	0.9993	73.77	75.86
87	260109	2608012024	77.32	74.3	0.9993	74.25	75.78
88	260109	2608011123	75.28	76.08	1.0007	76.13	75.71
89	260109	2608012121	75.86	75.42	1.0007	75.47	75.67
90	260109	2608011726	77.58	73.76	0.9993	73.71	75.64
91	260109	2608011122	77.34	74	0.9993	73.95	75.64
92	260109	2608011718	75.58	75.64	1.0007	75.69	75.64
93	260109	2608011126	75.56	75.64	1.0007	75.69	75.63
94	260109	2608011310	75.66	75.38	1.0007	75.43	75.55
95	260109	2608012112	75.58	75.42	1.0007	75.47	75.53
96	260109	2608012119	74.76	76.2	1.0007	76.25	75.51
97	260109	2608011324	73.54	77.14	1.0007	77.19	75.37
98	260109	2608011110	75.62	75	1.0007	75.05	75.34

99	260109	2608010805	78.74	71.8	0.9993	71.75	75.24
100	260109	2608011926	75.18	75.08	1.0007	75.13	75.16
101	260109	2608010918	74.5	75.72	1.0007	75.77	75.14
102	260109	2608012216	75.96	74.26	1.0007	74.31	75.14
103	260109	2608011514	75.24	74.96	1.0007	75.01	75.13
104	260109	2608011412	74.16	76	1.0007	76.05	75.11
105	260109	2608011825	77.58	72.68	0.9993	72.63	75.10
106	260109	2608011326	75.16	74.76	1.0007	74.81	74.99
107	260109	2608011407	74.96	74.94	1.0007	74.99	74.98
108	260109	2608011511	75.78	73.86	1.0007	73.91	74.85
109	260109	2608012004	75.08	74.52	1.0007	74.57	74.83
110	260109	2608012002	75.22	74.1	1.0007	74.15	74.69
111	260109	2608012207	74.98	74.2	1.0007	74.25	74.62
112	260109	2608010810	73.66	75.1	1.0007	75.15	74.41
113	260109	2608011817	73.2	75.6	0.9993	75.55	74.37
114	260109	2608012011	74.86	73.82	1.0007	73.87	74.37
115	260109	2608011120	74	74.34	1.0007	74.39	74.20
116	260109	2608011008	74.36	73.76	1.0007	73.81	74.09
117	260109	2608012218	74.08	73.9	1.0007	73.95	74.02
118	260109	2608011905	73.36	71.46	1.0007	71.51	72.44
119	260109	2608011001	73.92	放弃		放弃	36.96
120	260110	2608012309	79.2	76.3		76.3	77.75
121	260110	2608012427	78.56	76.3		76.3	77.43
122	260110	2608012318	78.36	76.12		76.12	77.24
123	260110	2608012313	78.2	75.1		75.1	76.65
124	260110	2608012609	77.36	75.46		75.46	76.41
125	260110	2608012513	73.26	78.22		78.22	75.74
126	260110	2608012502	75.06	75.34		75.34	75.20
127	260110	2608012406	72.84	77.2		77.2	75.02
128	260110	2608012607	72.46	77.5		77.5	74.98
129	260110	2608012516	75.08	74.84		74.84	74.96
130	260110	2608012517	76.88	72.86		72.86	74.87
131	260110	2608012404	75.8	73.62		73.62	74.71
132	260110	2608012519	73.22	75.6		75.6	74.41
133	260110	2608012315	76.72	72.1		72.1	74.41
134	260110	2608012511	71.02	75.46		75.46	73.24
135	260110	2608012504	72.96	73.44		73.44	73.20
136	260110	2608012410	71.64	74.32		74.32	72.98
137	260110	2608012407	69.96	75.48		75.48	72.72
138	260110	2608012421	70.22	74.22		74.22	72.22
139	260110	2608012526	67.7	74.4		74.4	71.05
140	260110	2608012611	69.22	72.84		72.84	71.03
141	260110	2608012430	66.96	74.46		74.46	70.71
142	260110	2608012312	67.72	72.8		72.8	70.26
143	260110	2608012521	66.38	73.64		73.64	70.01
144	260110	2608012505	66.52	71.2		71.2	68.86
145	260110	2608012605	66.26	71.3		71.3	68.78
146	260111	2608012909	82.86	77.16		77.16	80.01
147	260111	2608012724	79.8	77		77	78.40
148	260111	2608012826	78.54	77.04		77.04	77.79
149	260111	2608012804	79.36	76.06		76.06	77.71

150	260111	2608012727	80.62	74.72		74.72	77.67
151	260111	2608012619	79.82	75.12		75.12	77.47
152	260111	2608012721	76.7	76.4		76.4	76.55
153	260111	2608012719	77.74	74.72		74.72	76.23
154	260111	2608012914	75.78	76.4		76.4	76.09
155	260111	2608012703	76.68	75.2		75.2	75.94
156	260111	2608012627	78.58	73.3		73.3	75.94
157	260111	2608012810	72.88	78.88		78.88	75.88
158	260111	2608012713	75.8	75.2		75.2	75.50
159	260111	2608012812	75.8	74.56		74.56	75.18
160	260111	2608012822	74.7	75.6		75.6	75.15
161	260111	2608012718	74.54	75.52		75.52	75.03
162	260111	2608012813	76.78	73.04		73.04	74.91
163	260111	2608012726	72.46	77.14		77.14	74.80
164	260111	2608012720	74.34	73.98		73.98	74.16
165	260111	2608012901	72.54	75.44		75.44	73.99
166	260111	2608012712	73.64	74.24		74.24	73.94
167	260111	2608012808	74.58	73.14		73.14	73.86
168	260111	2608012811	73.92	73.8		73.8	73.86
169	260111	2608012823	73.42	74.18		74.18	73.80
170	260111	2608012904	72.06	75.1		75.1	73.58
171	260111	2608012803	71.38	73.22		73.22	72.30
172	260112	2608014003	85.5	78.92		78.92	82.21
173	260112	2608014008	84.06	77.2		77.2	80.63
174	260112	2608013018	83.76	77.12		77.12	80.44
175	260112	2608013901	81.64	78.78		78.78	80.21
176	260112	2608013117	84.52	75.74		75.74	80.13
177	260112	2608014009	84.88	73		73	78.94
178	260112	2608013704	81.28	76.24		76.24	78.76
179	260112	2608013207	81.48	75.98		75.98	78.73
180	260112	2608013811	81.28	75.26		75.26	78.27
181	260113	2608014607	81.98	77.4		77.4	79.69
182	260113	2608014511	80.98	75.66		75.66	78.32
183	260113	2608014609	80.24	75.48		75.48	77.86
184	260113	2608014430	79.9	75.64		75.64	77.77
185	260113	2608014504	78.64	76.84		76.84	77.74
186	260113	2608014421	79.8	75.32		75.32	77.56
187	260113	2608014519	77.38	76.16		76.16	76.77
188	260113	2608014529	76.2	76.7		76.7	76.45
189	260113	2608014523	76.5	75.84		75.84	76.17
190	260113	2608014513	77.46	74.26		74.26	75.86
191	260113	2608014505	72.62	78.88		78.88	75.75
192	260113	2608014524	76.58	74.34		74.34	75.46
193	260113	2608014613	76.5	73.48		73.48	74.99
194	260113	2608014503	74.08	73.56		73.56	73.82
195	260113	2608014616	72.18	74.12		74.12	73.15
196	260113	2608014605	69.12	76.84		76.84	72.98
197	260113	2608014509	69.96	74.16		74.16	72.06
198	260113	2608014603	71.02	73.02		73.02	72.02

199	260113	2608014516	69.06	74.74		74.74	71.90
200	260113	2608014429	68.4	74.82		74.82	71.61
201	260114	2608014812	82.2	75.76		75.76	78.98
202	260114	2608014820	75.88	76		76	75.94
203	260114	2608014716	76.96	74.3		74.3	75.63
204	260114	2608014805	76.16	74.06		74.06	75.11
205	260114	2608014821	76.42	72.86		72.86	74.64
206	260114	2608014725	72.7	75.3		75.3	74.00
207	260114	2608014621	73.72	74.06		74.06	73.89
208	260114	2608014708	73.26	74.3		74.3	73.78
209	260114	2608014828	72.14	74.48		74.48	73.31
210	260114	2608014814	71.76	74.02		74.02	72.89
211	260114	2608014625	72.04	73.56		73.56	72.80
212	260114	2608014819	72.2	72.26		72.26	72.23
213	260115	2608015017	79.66	76.18		76.18	77.92
214	260115	2608014923	79.74	75.76		75.76	77.75
215	260115	2608015007	78.58	75.16		75.16	76.87
216	260115	2608015001	77.76	75.56		75.56	76.66
217	260115	2608014914	77.74	74.6		74.6	76.17
218	260115	2608015028	77.66	74.46		74.46	76.06
219	260115	2608015003	75.5	75.9		75.9	75.70
220	260115	2608015010	75.08	75.06		75.06	75.07
221	260115	2608015025	73	76.34		76.34	74.67
222	260115	2608014926	73.82	74.56		74.56	74.19
223	260115	2608015029	71.68	75.9		75.9	73.79
224	260115	2608015005	73.08	74.4		74.4	73.74
225	260115	2608015103	71.64	75.8		75.8	73.72
226	260115	2608015002	72.84	74.5		74.5	73.67
227	260115	2608014921	72.2	74.64		74.64	73.42
228	260115	2608015009	71.84	73.92		73.92	72.88
229	260115	2608015024	70.02	75.42		75.42	72.72
230	260115	2608014916	70.02	73.92		73.92	71.97
231	260115	2608015015	69.94	73.34		73.34	71.64
232	260115	2608014906	69.62	72.94		72.94	71.28
233	260115	2608015018	69.94	72.4		72.4	71.17
234	260115	2608014910	70.34	放弃		放弃	35.17
235	260116	2608015119	79.28	74.92		74.92	77.10
236	260116	2608015121	78.58	75.54		75.54	77.06
237	260116	2608015204	76.74	76.66		76.66	76.70
238	260116	2608015122	75.44	73.88		73.88	74.66
239	260116	2608015123	71.84	75.56		75.56	73.70
240	260116	2608015117	70.76	75.5		75.5	73.13
241	260116	2608015116	70.76	73.12		73.12	71.94
242	260116	2608015125	71.68	放弃		放弃	35.84
243	260117	2608015223	86.74	77.84		77.84	82.29
244	260117	2608015307	79.66	75.14		75.14	77.40
245	260117	2608015225	76.26	75.98		75.98	76.12
246	260117	2608015230	76.78	73.7		73.7	75.24
247	260117	2608015211	72.64	75.94		75.94	74.29
248	260117	2608015306	72.46	75.64		75.64	74.05
249	260117	2608015209	73.84	74.22		74.22	74.03

250	260117	2608015214	71.84	74.62		74.62	73.23
251	260117	2608015218	71.88	74.44		74.44	73.16
252	260117	2608015207	69.38	76.44		76.44	72.91
253	260117	2608015219	68.48	72.9		72.9	70.69
254	260117	2608015226	69.64	68.82		68.82	69.23
255	260118	2608015406	80.3	76.5		76.5	78.40
256	260118	2608015402	75.98	75.12		75.12	75.55
257	260118	2608015316	73.72	74.66		74.66	74.19
258	260118	2608015421	71.54	75.52		75.52	73.53
259	260118	2608015314	72.26	74.76		74.76	73.51
260	260118	2608015423	72.08	74.74		74.74	73.41
261	260118	2608015318	71.66	75.06		75.06	73.36
262	260118	2608015413	75.5	70.8		70.8	73.15
263	260118	2608015312	70.32	75.72		75.72	73.02
264	260118	2608015317	70.64	75.14		75.14	72.89
265	260118	2608015415	70.06	75.1		75.1	72.58
266	260118	2608015329	72.54	72.3		72.3	72.42
267	260118	2608015411	67.62	76.6		76.6	72.11
268	260118	2608015401	68.22	73		73	70.61
269	260119	2608015611	87.22	76		76	81.61
270	260119	2608015510	84.7	74.56		74.56	79.63
271	260119	2608015519	81.3	74.82		74.82	78.06
272	260120	2608015729	84.52	76.96		76.96	80.74
273	260120	2608015819	84.6	74.64		74.64	79.62
274	260120	2608015719	79.06	75.66		75.66	77.36
275	260120	2608015816	77.82	74.32		74.32	76.07
276	260120	2608015720	75	76.82		76.82	75.91
277	260120	2608015803	75.64	75.16		75.16	75.40
278	260120	2608015725	74	76.12		76.12	75.06
279	260120	2608015727	73.78	75.82		75.82	74.80
280	260120	2608015808	73.38	75.2		75.2	74.29
281	260120	2608015728	71.92	76.56		76.56	74.24
282	260120	2608015813	73.52	74.6		74.6	74.06
283	260120	2608015801	69.2	76.04		76.04	72.62
284	260120	2608015715	68.88	75.02		75.02	71.95
285	260120	2608015812	70.02	73.38		73.38	71.70
286	260120	2608015820	69.7	73.08		73.08	71.39
287	260120	2608015724	66.18	74.22		74.22	70.20
288	260121	2608016001	79.06	75.68		75.68	77.37
289	260121	2608015929	79.28	75.36		75.36	77.32
290	260121	2608015905	77.44	76.2		76.2	76.82
291	260121	2608016010	75.8	75.62		75.62	75.71
292	260121	2608015925	75.08	74.8		74.8	74.94
293	260121	2608016006	73.5	75.86		75.86	74.68
294	260121	2608015907	72.54	74.78		74.78	73.66
295	260121	2608015927	70.68	76.38		76.38	73.53
296	260121	2608016012	70.68	75.06		75.06	72.87
297	260121	2608015914	70.1	74.36		74.36	72.23
298	260121	2608015828	68.32	75.46		75.46	71.89
299	260121	2608016011	66.72	76.7		76.7	71.71
300	260121	2608015921	67.98	74.98		74.98	71.48

301	260121	2608016005	65.94	76.8		76.8	71.37
302	260121	2608015911	67.66	75.06		75.06	71.36
303	260121	2608015909	66.96	75.28		75.28	71.12
304	260121	2608015919	66.1	74.96		74.96	70.53
305	260121	2608015920	66.52	72.04		72.04	69.28
306	260122	2608016205	82.64	76		76	79.32
307	260122	2608016116	78.4	77.04		77.04	77.72
308	260122	2608016217	80.4	72.08		72.08	76.24