

附件1:

2024-2025学年研究生综合测评成绩汇总表

序号	学号	德育	智育	体育	美育	劳育	总分
1	2022060129	53	50.65	80	80	80	343.65
2	2022060130	68	55.36	40	84	70	317.36
3	2022060131	67.5	50.356	50	80	40	287.856
4	2022060132	68	67.212	60	70	80	345.212
5	2022060133	53	20	30	30	20	153
6	2022060134	68	50.514	30	30	20	198.514
7	2022060135	65	50.458	60	80	56	311.458
8	2022060136	70	83.854	50	80	70	353.854
9	2022060137	53	49.49	50	30	50	232.49
10	2022060138	68	55.753	70	60	80	333.753
11	2022060139	0	20	0	10	0	30
12	2022060140	93	50.116	80	70	40	333.116
13	2022060142	54	33.8	60	50	28	225.8
14	2022060143	53	37.194	30	30	20	170.194
15	2022060144	53	70.548	30	80	20	253.548
16	2022060145	68	48.735	50	60	40	266.735
17	2022060147	68	72.92	60	40	56	296.92
18	2022060148	63	65.386	80	80	80	368.386
19	2022060149	68	50.23	50	70	52	290.23
20	2022060150	63	52.67	40	60	40	255.67
21	2022060151	53	49.92	30	30	20	182.92
22	2022060152	67.5	34.7	50	80	50	282.2
23	2022060153	68	66.648	50	60	66	310.648
24	2022060154	53.5	50.142	50	30	20	203.642
25	2022060155	67.5	34.34	30	30	20	181.84
26	2022060156	68	45	60	60	40	273
27	2022060157	84.5	50.19	60	80	80	354.69
28	2022060158	68	52.396	50	50	60	280.396
29	2022060159	68	51.256	50	60	52	281.256
30	2022060160	68	34.17	30	40	35	207.17
31	2022060161	68	33.72	30	30	20	181.72
32	2022060162	68	49.116	50	80	60	307.116
33	2022060163	68	50.364	30	40	40	228.364
34	2022060164	58	51	50	80	60	299
35	2022060165	53	16	30	30	20	149
36	2022060167	68	48.6	30	80	56	282.6
37	2022060168	70	46.724	50	70	70	306.724
38	2022060169	69	35.492	30	30	48	212.492
39	2022060170	53	0	30	30	20	133
40	2022060171	70	65.356	50	60	60	305.356
41	2022060172	68	51.432	40	80	48	287.432
42	2022060173	50	28.45	30	30	20	158.45
43	2022060174	53	67.578	60	80	70	330.578
44	2022060175	63	32.408	30	45	20	190.408
45	2022060176	63	34.55	30	30	20	177.55
46	2022060177	60	43.69	30	30	19	182.69

47	2022060178	63	35.558	50	30	24	202.558
48	2022060179	63	37.28	30	30	20	180.28
49	2022060180	63	56.11	30	30	20	199.11
50	2022060181	63	34.34	30	30	20	177.34
51	2022060182	53	34.648	30	30	20	167.648
52	2022060728	55	16	30	30	20	151
53	2023050160	61	49.922	60	40	70	280.922
54	2023050295	78	27.06	40	40	65	250.06
55	2023050297	63	45.2	40	60	59	267.2
56	2023050300	53	30.243	30	40	20	173.243
57	2023050301	63.5	45.038	50	80	64	302.538
58	2023050302	68	44.333	50	70	65	297.333
59	2023050303	63	44.67	30	58	49	244.67
60	2023050305	79	44.988	60	80	65	328.988
61	2023050306	63	44.792	30	45	40	222.792
62	2023050307	63	44.875	30	50	48	237.875
63	2023050309	66	43.186	50	70	50	279.186
64	2023050310	83	61.91	89	60	77	370.91
65	2023050311	53	27.135	30	55	42	207.135
66	2023050312	63	44.664	30	98	56	291.664
67	2023050313	68.5	44.015	50	62	65	289.515
68	2023050314	70	44.89	94	74	65	347.89
69	2023050315	53.5	17.313	30	30	20	150.813
70	2023050316	78	57.819	83	30	62	310.819
71	2023050318	54	55.142	50	80	60	299.142
72	2023050319	70	44.951	50	60	48	272.951
73	2023050320	68	26.779	30	40	20	184.779
74	2023050321	73	28.408	75	60	50	286.408
75	2023050322	70	44.894	80	30	65	289.894
76	2023050324	68	26.729	50	45	65	254.729
77	2023050325	73	46.952	94	80	75	368.952
78	2023050326	68	34.286	50	30	40	222.286
79	2023050327	30	44.984	30	50	45	199.984
80	2023050328	68.5	45.81	40	45	40	239.31
81	2023050329	68	27.031	50	40	65	250.031
82	2023050330	90	44.966	92	84	65	375.966
83	2023050331	62.5	69.905	70	30	32	264.405
84	2023050332	71.5	44.75	60	80	70	326.25
85	2023050333	53	52.482	70	45	34	254.482
86	2023050334	68	0	10	0	0	78
87	2023050335	83	45.243	40	70	65	303.243
88	2023050336	68	68	50	92	54	332
89	2023050337	53	44.61	50	30	34	211.61
90	2023050338	68.5	33.563	60	40	20	222.063
91	2023050339	65	52.716	40	30	25	212.716
92	2023050340	53	27.135	30	35	30	175.135
93	2023050341	70	44.879	50	80	80	324.879
94	2023050342	66	57.084	50	40	22	235.084
95	2023050343	67	37.42	50	80	65	299.42
96	2023050344	63	42.977	50	50	36	241.977
97	2023050345	63	47.614	60	80	60	310.614

98	2023050346	68	26.842	50	80	60	284.842
99	2023050347	66	44.667	40	60	60	270.667
100	2023050348	67	35.06	50	48	72	272.06
101	2023050350	68.5	44.787	71	80	59	323.287
102	2023050351	81.5	42.906	50	55	58	287.406
103	2023050352	68	44.946	40	60	63	275.946
104	2023050353	78	44.763	60	80	60	322.763
105	2023050354	53	30.117	30	30	20	163.117
106	2023050355	63	44.932	50	60	54	271.932
107	2023050356	78	51.31	77	94	70	370.31
108	2023050357	75	57.806	80	60	80	352.806
109	2023050358	68	44.916	45	40	44	241.916
110	2023050359	70	57.017	65	75	80	347.017
111	2023050360	80	33.873	50	80	60	303.873
112	2023050361	63	44.72	50	70	60	287.72
113	2023050362	68.5	44.6	55	80	62	310.1
114	2023050363	53	36.8566	40	50	50	229.8566
115	2023050364	83	45.06	55	80	80	343.06
116	2023050365	53	39.05	30	30	20	172.05
117	2023050366	70	44.783	45	60	60	279.783
118	2023050367	75	44.753	70	80	80	349.753
119	2023050368	70	44.6	50	48	59	271.6
120	2023050369	77.5	44.957	89	55	65	331.457
121	2023050370	53	41.082	50	55	48	247.082
122	2023050371	70	51.94	82	70	65	338.94
123	2023050372	69	44.986	50	80	80	323.986
124	2023050374	68.5	44.66	50	70	60	293.16
125	2023050376	68	26.64	70	50	57	271.64
126	2023050377	64.5	44.899	30	30	40	209.399
127	2023050378	68	44.58	50	50	60	272.58
128	2023050379	63	44.875	60	65	70	302.875
129	2023050380	70	44.8	40	80	77	311.8
130	2023050380	53	9.94	50	92	50	254.94
131	2023050381	68	44.772	40	60	60	272.772
132	2023050382	69	44.405	72	40	60	285.405
133	2023050383	68.5	45.082	30	35	46	224.582
134	2023050384	70	54.045	60	88	60	332.045
135	2023050386	63.5	45.017	50	80	63	301.517
136	2023050387	70	44.807	83	50	65	312.807
137	2023050389	55	26.639	30	30	20	161.639
138	2023050390	68	44.5	30	45	48	235.5
139	2023050391	62	40.95	40	50	28	220.95
140	2023050392	61	26.849	30	70	64	251.849
141	2023050393	68	26.625	26	48	30	198.625
142	2023050394	74	44.7	76	88	93	375.7
143	2023050395	53	58.23	30	35	33	209.23
144	2023050396	70	35.509	30	40	28	203.509
145	2023050397	79	44.954	50	70	65	308.954
146	2023050398	68	35.78	50	74	32	259.78
147	2023050399	70	44.86	68	60	70	312.86
148	2023050400	55	44.69	50	40	64	253.69

149	2023050401	65	28.38	86	50	27	256.38
150	2023050404	55	26.664	50	60	51	242.664
151	2023050405	68	44.636	40	50	40	242.636
152	2023050406	63	32.855	30	45	30	200.855
153	2023050407	53	44.527	30	75	54	256.527
154	2023050408	63	44.154	30	80	40	257.154
155	2023050409	53	26.6	30	30	20	159.6
156	2023050410	63	44.737	40	80	42	269.737
157	2023050411	64	41.1	50	50	30	235.1
158	2023050412	63	56.352	40	50	80	289.352
159	2023050413	57.5	42.931	40	81	40	261.431
160	2023050414	68	52.739	30	35	40	225.739
161	2023050415	65	35.582	40	65	28	233.582
162	2023050416	63	45.048	56	45	70	279.048
163	2023050418	83	45.008	98	100	98	424.008
164	2023050419	61.5	45.076	45	50	65	266.576
165	2023050420	69	44.743	70	84	80	347.743
166	2023050421	64	44.722	50	64	53	275.722
167	2023050422	63	54.459	50	86	62	315.459
168	2023050423	64	58.964	40	70	30	262.964
169	2023050424	53.5	44.625	50	65	57	270.125
170	2023050425	53	25.13	30	20	20	148.13
171	2023050426	63	45	30	30	30	198
172	2023050427	53	25.17	30	20	20	148.17
173	2023050428	63.5	54	55	70	75	317.5
174	2023050429	62.5	36.932	59	80	70	308.432
175	2023050430	68	44.66	20	45	35	212.66
176	2023050431	68	56.687	60	70	65	319.687
177	2023050432	53	26.356	30	30	20	159.356
178	2023050433	60.5	37.765	37	50	24	209.265
179	2023050434	64	44.7	40	55	60	263.7
180	2023050435	63	44.691	80	35	48	270.691
181	2023050436	63.5	51.372	50	30	60	254.872
182	2023051743	84.3	44.893	92	86	80	387.193
183	2023055220	53	25.2	30	30	30	168.2
184	2023055221	57	49.88	30	30	20	186.88
185	2023055222	63	30.276	30	30	38	191.276
186	2023055223	59	32.25	48	30	38	207.25
187	2023055224	85	51.486	70	90	100	396.486
188	2023055225	90	44.93	92	100	100	426.93
189	2023055226	70	45.15	50	70	65	300.15
190	2023055227	83	45.129	67	80	70	345.129
191	2023055228	68	41.3	30	30	40	209.3
192	2023055229	70	46.84	30	60	60	266.84
193	2023055230	58.5	39.03	30	30	45	202.53
194	2023055231	68	36.122	62	60	50	276.122
195	2023055232	53	30.4	40	35	46	204.4
196	2023055233	30	27.108	20	40	20	137.108
197	2023055234	63	56.76	40	61	60	280.76
198	2023055235	69.5	44.607	45	64	71	294.107
199	2023055236	84	44.91	50	70	65	313.91

200	2023055237	57.5	49.216	45	60	40	251.716
201	2023055238	55.5	32.373	30	30	23	170.873
202	2023055239	63.5	44.66	55	50	60	273.16
203	2023055240	68	30.617	30	30	40	198.617
204	2023055241	78	25.2	30	30	20	183.2
205	2023055242	74	44.85	80	88	80	366.85
206	2023055243	70	35.2	30	30	32	197.2
207	2023055244	81.5	45.13	56	88	70	340.63
208	2023055245	55	32.14	70	45	59	261.14
209	2023055246	68	28.71	55	60	60	271.71
210	2023055247	63	30.308	30	30	20	173.308
211	2023055248	53	30.725	30	30	20	163.725
212	2023055249	75	28.583	55	70	36	264.583
213	2023055250	53	26.12	30	30	20	159.12
214	2023055251	68	35.359	30	30	20	183.359
215	2023055252	71.5	45.1	50	68	65	299.6
216	2023055253	53	28.465	30	30	23	164.465
217	2023055254	53	44.637	30	30	20	177.637
218	2023055255	75	47.419	30	50	37	239.419
219	2023055256	55	41.985	35	35	30	196.985
220	2023055257	68	44.676	30	30	30	202.676
221	2023055258	68	43.735	50	65	56	282.735
222	2023055259	53	26.732	30	30	20	159.732
223	2023055260	53	29.677	50	45	20	197.677
224	2023055261	69	41.133	30	55	38	233.133
225	2023055262	53	39.06	30	30	20	172.06
226	2023055263	70	40.912	40	30	30	210.912
227	2023055264	68	30.314	40	30	45	213.314
228	2023055265	75	44.89	80	94	90	383.89
229	2023055266	80	33.936	45	78	60	296.936
230	2023055267	63.5	44.58	50	60	39	257.08
231	2023055268	85	56.102	78	80	40	339.102
232	2023055269	53	44	30	30	32	189
233	2023055270	67.5	19.356	30	30	26	172.856
234	2023055271	53	18	30	30	30	161
235	2023055272	68	26.69	68	30	20	212.69
236	2023055273	58.5	28.447	30	30	56	202.947
237	2023055274	77.5	44.623	60	58	65	305.123
238	2023055275	63	42.53	30	30	26	191.53
239	2023055275	68	44.05	35	35	50	232.05
240	2023055277	53	27.799	20	50	20	170.799
241	2023055278	63.5	44.87	56	70	65	299.37
242	2023055279	68	51.844	70	80	60	329.844
243	2023055280	53.5	20.788	30	50	40	194.288
244	2023055281	58.5	44.691	90	30	50	273.191
245	2023055282	68	34.113	30	30	45	207.113
246	2023055283	63	36	30	40	30	199
247	2023055285	63	32.134	30	30	20	175.134
248	2023055286	68	36	50	68	30	252
249	2023055287	78.5	44.6	60	80	65	328.1
250	2023055288	75	41.37	50	70	70	306.37

251	2023055289	68.5	44.546	77	80	66	336.046
252	2023055290	69	44.5	40	65	60	278.5
253	2023055291	73	44.914	80	94	80	371.914
254	2023055292	63.5	44.859	50	80	70	308.359
255	2023055293	68	41.469	30	30	20	189.469
256	2023055294	55	44.961	40	40	39	218.961
257	2023055295	74.5	46.29	50	40	40	250.79
258	2023055296	62.5	44.55	30	55	60	252.05
259	2023055297	63	41.292	70	60	50	284.292
260	2023055298	73	35.31	50	50	38	246.31
261	2023055299	53	43	72	35	29	232
262	2023055300	68	26.945	30	30	20	174.945
263	2023055301	69	42.753	35	40	45	231.753
264	2023055302	85	46.655	66	80	80	357.655
265	2023055303	73	28.56	50	55	65	271.56
266	2023055304	63	44.314	75	74	50	306.314
267	2023055305	59	26.8	40	30	30	185.8
268	2023055306	64	44.4	91	96	85	380.4
269	2023055307	66	18	25	33	35	177
270	2023055308	63	38.42	30	30	30	191.42
271	2023055309	69	35.837	30	55	40	229.837
272	2023055310	53	45.057	40	40	20	198.057
273	2023055311	53	8	30	30	20	141
274	2023055312	53	18	30	35	20	156
275	2023055313	68	9.476	30	54	35	196.476
276	2023055314	69.5	44.864	30	50	85	279.364
277	2023055315	58	66	60	50	37	271
278	2023055316	63	35.07	30	30	20	178.07
279	2023055317	53	34.2	30	60	20	197.2
280	2023055318	70	43.77	40	88	60	301.77
281	2023055319	73	39.661	50	55	54	271.661
282	2023055320	53	31.963	40	30	20	174.963
283	2023055321	63	44.681	40	60	40	247.681
284	2023055322	64	44.504	40	35	30	213.504
285	2023055323	73	41.421	50	50	60	274.421
286	2023055324	62.5	35.027	30	40	20	187.527
287	2023055325	63	26.8	30	30	20	169.8
288	2023055326	53	44.759	50	60	49	256.759
289	2023055327	63	34.1	40	30	26	193.1
290	2023055328	63.5	44.881	60	80	60	308.381
291	2023055329	61.5	37.256	40	35	20	193.756
292	2023055330	68	26.56	30	30	40	194.56
293	2023055331	68	57.94	30	30	20	205.94
294	2023055332	60	26.267	35	30	30	181.267
295	2023055334	53	44.158	50	45	50	242.158
296	2023055335	63.5	44.6	70	80	70	328.1
297	2023055336	68	27.38	30	30	23	178.38
298	2023055337	68.5	43.907	50	60	65	287.407
299	2023055338	62	33.726	50	50	41	236.726
300	2023055339	63	26.416	30	30	20	169.416
301	2023055340	63	13.951	30	35	25	166.951

302	2023055341	53	31.96	30	30	20	164.96
303	2023055342	53	26.479	30	30	22	161.479
304	2023055343	53	42.42	30	30	20	175.42
305	2023055344	61.5	44.3	30	30	41	206.8
306	2023055345	60	36.332	50	40	20	206.332
307	2023055346	63	44.02	30	40	49	226.02
308	2023055347	70	43.406	55	60	60	288.406
309	2023055348	56	26.411	30	30	20	162.411
310	2023055349	53	20	30	30	20	153
311	2023055350	71.5	42.929	58	68	55	295.429
312	2023055351	63	30.431	35	30	38	196.431
313	2023055351	68	30.431	30	30	20	178.431
314	2023055352	63	34.877	30	55	20	202.877
315	2023055353	63	25	30	53	36	207
316	2023055354	75	53.189	50	60	56	294.189
317	2023055355	67.5	19.75	30	30	20	167.25
318	2023055357	80.5	44.41	80	88	100	392.91
319	2023055358	70	44.827	75	80	65	334.827
320	2023055359	63	28.376	30	30	20	171.376
321	2023055360	64	32.039	30	30	20	176.039
322	2023055361	65	26.431	30	30	20	171.431
323	2023055362	63	41	30	30	40	204
324	2023055363	73.5	44.43	50	55	50	272.93
325	2023055364	68	43.59	30	45	30	216.59
326	2023055365	68	39.21	40	30	22	199.21
327	2023055365	68	26.1	25	28	35	182.1
328	2023055366	80	58.192	70	65	60	333.192
329	2023055367	68	45.697	30	40	50	233.697
330	2023055368	68	44.705	35	55	52	254.705
331	2023055369	68	26.007	20	30	20	164.007
332	2023055370	68	44.46	30	30	20	192.46
333	2023055371	53	27	30	30	20	160
334	2023055373	68	33.029	30	45	34	210.029
335	2023055374	57.5	26.562	30	30	20	164.062
336	2023060149	55	32.7	30	30	20	167.7
337	2023060150	68	43.99	30	40	80	261.99
338	2023060151	53	26.564	50	40	60	229.564
339	2023060152	55	33.472	30	30	20	168.472
340	2023060153	53	33.422	90	30	28	234.422
341	2023060154	63	21.56	30	30	20	164.56
342	2023060155	70	33.768	40	30	30	203.768
343	2023060156	70	48.9	80	80	60	338.9
344	2023060157	73	73.09	30	60	50	286.09
345	2023060158	70	49.44	60	80	60	319.44
346	2023060159	68	45.468	30	50	32	225.468
347	2023060161	68	48.586	30	80	80	306.586
348	2023060162	69	44.272	30	50	20	213.272
349	2023060163	80	54.433	80	40	60	314.433
350	2023060164	63	63.898	30	30	20	206.898
351	2023060165	63	32.94	60	40	40	235.94
352	2023060166	70	50.016	88	80	80	368.016

353	2023060167	53	49.57	50	60	56	268.57
354	2023060168	53	48.898	30	30	40	201.898
355	2023060170	63	49.322	30	60	40	242.322
356	2023060171	68	49.11	30	60	50	257.11
357	2023060172	30	65.794	30	40	20	185.794
358	2023060173	30	27.2	50	50	20	177.2
359	2023060174	68	49.154	30	30	40	217.154
360	2023060175	68	49.722	50	50	40	257.722
361	2023060176	68	48.508	60	80	66	322.508
362	2023060178	70	76.05	50	74	60	330.05
363	2023060179	70	48.886	80	60	60	318.886
364	2023060180	80	49.63	50	92	50	321.63
365	2023060181	70	48.776	50	70	20	258.776
366	2023060182	68	48.994	50	50	50	266.994
367	2023060183	68	39.72	50	60	60	277.72
368	2023060184	68	32.274	30	30	20	180.274
369	2023060185	70	48.906	50	80	60	308.906
370	2023060186	68	39.162	30	60	25	222.162
371	2023060187	51	38.6	35	28	34	186.6
372	2023060188	53	33.24	30	30	20	166.24
373	2023060189	53	90.18	50	60	60	313.18
374	2023060190	53	32.87	30	30	20	165.87
375	2023060191	53	36.8	30	30	20	169.8
376	2023060192	68	32.538	30	30	20	180.538
377	2023060193	70	49.028	50	80	60	309.028
378	2023060194	53.5	48.604	45	78	20	245.104
379	2023060195	70	33.48	50	80	70	303.48
380	2023060196	53	21.02	50	60	38	222.02
381	2023060197	81	60.26	50	60	60	311.26
382	2023060198	55	32	30	30	20	167
383	2023060199	53	50.1	30	40	40	213.1
384	2023060200	38	50.93	30	35	20	173.93
385	2023060201	53	48.004	30	50	40	221.004
386	2023060202	53	22	30	30	20	155
387	2023060203	63	49.352	30	30	40	212.352
388	2023060204	63	49.28	30	50	40	232.28
389	2023060205	53	46.898	30	30	20	179.898
390	2023060206	63	46.77	30	30	20	189.77
391	2023060207	68.5	63.508	50	50	40	272.008
392	2023060208	63	36.644	30	30	20	179.644
393	2023060209	38	20	28	30	19	135
394	2023060210	53	55.834	50	60	44	262.834
395	2023060211	63	49.698	50	33	40	235.698
396	2024050317	53.5	58.744	40	40	40	232.244
397	2024050320	67.5	59.3	40	35	22	223.8
398	2024050321	67.5	59.61	50	60	60	297.11
399	2024050322	63	59.948	60	50	65	297.948
400	2024050323	69.5	59.47	50	50	48	276.97
401	2024050324	69	59	40	80	60	308
402	2024050325	70	58.804	50	55	62	295.804
403	2024050328	68	60.188	50	60	60	298.188

404	2024050329	67.5	50.684	40	30	20	208.184
405	2024050331	68	50.668	40	30	38	226.668
406	2024050332	70	58.96	67	80	85	360.96
407	2024050335	70	58.948	75	60	95	358.948
408	2024050338	69.5	58.83	60	50	48	286.33
409	2024050339	53	57.88	60	35	30	235.88
410	2024050343	68.5	59.004	50	80	57	314.504
411	2024050344	68	58.66	50	70	50	296.66
412	2024050345	69.5	59.816	30	80	70	309.316
413	2024050346	78	59.192	50	60	60	307.192
414	2024050350	68	63.98	40	60	76	307.98
415	2024050352	69	59.44	30	35	50	243.44
416	2024050353	68	60.33	30	55	35	248.33
417	2024050355	67	59.94	55	65	80	326.94
418	2024050357	69.5	59.852	50	80	70	329.352
419	2024050358	71	60.384	70	86	70	357.384
420	2024050362	59	59.69	80	40	46	284.69
421	2024050363	68	59.28	50	60	24	261.28
422	2024050364	63	58.54	55	55	60	291.54
423	2024050366	66	58.988	50	80	65	319.988
424	2024050371	78	58.56	50	40	44	270.56
425	2024050377	78	59.37	80	50	72	339.37
426	2024050378	53	57.084	30	30	26	196.084
427	2024050380	53	49.136	30	40	30	202.136
428	2024050382	69.5	59.228	40	80	70	318.728
429	2024050383	68	59.048	60	30	32	249.048
430	2024050387	68	58.4	50	80	60	316.4
431	2024050389	77.5	59.996	62	80	80	359.496
432	2024050390	68	57.924	30	70	47	272.924
433	2024050392	68	58.428	50	35	54	265.428
434	2024050393	67.5	59.58	50	40	53	270.08
435	2024050395	69.50	58.916	50	60.00	58.00	296.416
436	2024050397	70	58.984	67	80	75	350.984
437	2024050401	68	59.55	50	50	60	287.55
438	2024050402	68.5	60.672	55	70	60	314.172
439	2024050404	67	58.976	40	40	60	265.976
440	2024050406	68	58.492	30	70	47	273.492
441	2024050407	69	58.67	50	40	60	277.67
442	2024050408	68	59	30	55	48	260
443	2024050409	69.5	58.54	80	70	65	343.04
444	2024050411	68	57.552	50	45	50	270.552
445	2024050412	69.5	58.552	70	75	95	368.052
446	2024050414	53	46.172	30	30	20	179.172
447	2024050415	67.5	57.3	30	60	51	265.8
448	2024050416	63	59.48	50	55	36	263.48
449	2024050417	53	57.688	45	94	30	279.688
450	2024050418	69.5	58.364	40	60	60	287.864
451	2024050419	60	33.896	50	60	60	263.896
452	2024050420	69.5	57.652	90	88	75	380.152
453	2024050421	53	56.44	40	45	40	234.44
454	2024050422	68	58.4	35	45	60	266.4

455	2024050423	68	56.568	40	50	40	254.568
456	2024050424	53	58.336	60	40	40	251.336
457	2024050425	53	58.148	48	20	37	216.148
458	2024050426	54	56.312	55	40	50	255.312
459	2024050427	65	56.616	60	50	51	282.616
460	2024050428	63.5	58.212	50	45	51	267.712
461	2024050429	53	58.108	30	30	20	191.108
462	2024050430	63	61.504	85	80	44	333.504
463	2024050431	63	59.692	70	80	46	318.692
464	2024050433	63	57.7	40	65	40	265.7
465	2024050434	59.5	57.592	50	60	49	276.092
466	2024050435	53.5	58.632	50	45	57	264.132
467	2024050436	53	45.63	30	30	25	183.63
468	2024050437	63	59.124	70	60	85	337.124
469	2024050438	53	47.08	30	45	55	230.08
470	2024050439	53	58.464	50	30	40	231.464
471	2024050440	63	74.38	50	35	48	270.38
472	2024050441	63	56.12	30	60	34	243.12
473	2024050442	63	61.092	40	40	20	224.092
474	2024050444	63	58.668	30	45	55	251.668
475	2024050445	64	59.508	40	30	31	224.508
476	2024050446	63	60.088	62	30	28	243.088
477	2024050447	63	57.576	90	30	20	260.576
478	2024050448	64	57.984	55	86	65	327.984
479	2024050450	63	58.256	62	50	50	283.256
480	2024055225	63	60.75	50	90	56	319.75
481	2024055226	63	59.844	40	35	43	240.844
482	2024055229	53	51.532	30	40	30	204.532
483	2024055230	70	60.804	100	100	100	430.804
484	2024055231	65	58.008	80	30	20	253.008
485	2024055232	63	58.516	35	50	40	246.516
486	2024055236	70	56.816	30	30	20	206.816
487	2024055238	63	58.196	70	70	40	301.196
488	2024055240	68	59.632	30	40	20	217.632
489	2024055244	53	59.344	40	45	32	229.344
490	2024055245	67.5	59.1	30	50	49	255.6
491	2024055246	60	43.95	30	30	20	183.95
492	2024055247	70	59.38	50	70	60	309.38
493	2024055249	53	58.716	30	30	20	191.716
494	2024055251	67	58.804	30	30	22	207.804
495	2024055255	55	51.9	50	30	39	225.9
496	2024055256	53	51.556	60	30	24	218.556
497	2024055257	69.5	55.14	30	30	31	215.64
498	2024055258	70	57.15	30	50	22	229.15
499	2024055259	63	54.88	50	50	32	249.88
500	2024055261	70	52.352	30	30	20	202.352
501	2024055262	70	59.556	40	70	60	299.556
502	2024055264	69.5	59.472	30	35	30	223.972
503	2024055265	55	47.644	30	30	20	182.644
504	2024055268	70	60.48	100	92	100	422.48
505	2024055270	64	59.2	78	60	61	322.2

506	2024055271	73.5	59.396	30	50	40	252.896
507	2024055272	64.5	57.604	50	68	58	298.104
508	2024055273	63	53.22	50	40	40	246.22
509	2024055276	69.5	59.852	50	100	80	359.352
510	2024055278	53	53.208	50	30	50	236.208
511	2024055280	60	58.6	30	35	20	203.6
512	2024055281	68	59.36	30	50	24	231.36
513	2024055283	63	57.516	60	90	55	325.516
514	2024055284	64.5	59.48	30	30	20	203.98
515	2024055285	70	59.216	30	35	33	227.216
516	2024055286	68.5	58.6	40	40	78	285.1
517	2024055287	63	58.632	35	35	60	251.632
518	2024055289	62	52.596	30	30	20	194.596
519	2024055290	67.5	58.01	30	40	30	225.51
520	2024055291	68.5	55.33	50	20	55	248.83
521	2024055292	63	35.76	40	35	38	211.76
522	2024055293	69.5	51.772	30	30	20	201.272
523	2024055294	53	58.9132	30	40	32	213.9132
524	2024055295	55	55.884	80	30	20	240.884
525	2024055302	68.5	58.136	30	34	22	212.636
526	2024055303	64	55.792	50	35	52	256.792
527	2024055305	64	59.596	50	70	56	299.596
528	2024055310	62.5	54.224	30	50	22	218.724
529	2024055320	69.5	55.8	40	30	20	215.3
530	2024055324	54.5	50.2	30	30	20	184.7
531	2024055326	43	43.148	30	30	20	166.148
532	2024055328	70	59.3	40	65	76	310.3
533	2024055329	53	52.8	30	30	20	185.8
534	2024055330	63.5	59.068	80	88	60	350.568
535	2024055333	53	59.02	58	35	36	241.02
536	2024055334	63	58.612	30	30	26	207.612
537	2024055336	55	58.32	30	30	40	213.32
538	2024055338	55	46.1	30	50	37	218.1
539	2024055339	53	58.72	35	50	37	233.72
540	2024055342	70	54.04	60	55	58	297.04
541	2024055343	53	58.55	40	50	56	257.55
542	2024055345	63	54.8	40	35	40	232.8
543	2024055347	62	56.9	30	35	30	213.9
544	2024055351	70	58.88	40	67	44	279.88
545	2024055351	53	47.35	30	30	20	180.35
546	2024055352	63	59.112	50	60	60	292.112
547	2024055353	64	56.48	30	34	58	242.48
548	2024055355	68	46.4	40	30	20	204.4
549	2024055357	63	58.796	50	80	50	301.796
550	2024055358	68	56.73	30	30	20	204.73
551	2024055359	68	58.98	50	35	30	241.98
552	2024055359	61	55.188	30	50	25	221.188
553	2024055362	53	57.12	40	40	20	210.12
554	2024055366	62	58.644	30	30	20	200.644
555	2024055367	53	49.32	35	35	20	192.32
556	2024055368	55.5	60.58	30	30	25	201.08

557	2024055370	67	52.604	70	35	50	274.604
558	2024055372	68	49.252	40	30	12	199.252
559	2024055373	63	57.808	25	30	20	195.808
560	2024055374	66.5	54.43	78	30	22	250.93
561	2024055375	59.5	46.1	40	30	20	195.6
562	2024055376	63	59.4	30	45	40	237.4
563	2024055381	70	58.92	96	45	60	329.92
564	2024060177	68	54.72	40	80	70	312.72
565	2024060180	67.5	48	30	30	20	195.5
566	2024060181	73	69.69	50	60	70	322.69
567	2024060182	68.5	68.59	58	66	40	301.09
568	2024060183	68.5	55.47	50	80	28	281.97
569	2024060184	69	43.31	30	30	20	192.31
570	2024060185	70	53.4	30	30	20	203.4
571	2024060186	67.5	54.41	30	50	65	266.91
572	2024060187	67	40.18	42	30	20	199.18
573	2024060188	53	55.186	30	40	44	222.186
574	2024060189	70	55.26	30	30	20	205.26
575	2024060190	73.55	53.431	40	30	44	240.981
576	2024060191	62	39.818	30	30	20	181.818
577	2024060192	68	53.883	90	80	100	391.883
578	2024060193	69.5	55.06	50	60	65	299.56
579	2024060194	69	55.27	50	80	70	324.27
580	2024060199	68.5	55.07	30	40	60	253.57
581	2024060200	70	53.665	88	80	60	351.665
582	2024060205	59.5	53.82	50	70	50	283.32
583	2024060208	70	54.49	50	30	36	240.49
584	2024060209	69.5	54.037	40	80	60	303.537
585	2024060210	53.5	54.223	30	30.00	50.00	217.723
586	2024060211	62	54.26	30	70	20	236.26
587	2024060212	62.5	54.38	30	60	40	246.88
588	2024060213	63.5	50.496	30	30	26	199.996
589	2024060216	58.5	42.034	30	20	20	170.534
590	2024060217	68	53.53	30	30	20	201.53
591	2024060219	63	50.079	30	60	44	247.079
592	2024060222	68	55.14	60	60	80	323.14
593	2024060227	55	30.438	23	20	17	145.438
594	2024060228	67	52.912	50	80	56	305.912
595	2024060229	64	55.123	30	30	30	209.123
596	2024060230	63	54.481	30	70	40	257.481
597	2024060231	63	41.36	29	30	20	183.36
598	2024060232	65	41.504	50	30	20	206.504
599	2024060234	80.5	61.443	80	70	60	351.943
600	2024060235	63	54.57	30	40	40	227.57
601	2024060236	63	54.01	60	80	60	317.01
602	2024060237	63	50.78	30	70	48	261.78
603	2024060238	63	49.924	30	30	20	192.924
604	2024060239	62	38.876	29	30	20	179.876
605	2023055372	73	25.718	49	35	38	220.718
606	2023055375	53	18	30	30	20	151
607	2024050318	68	65.64	56	80	70	339.64

608	2024050319	63	58.844	70	40	48	279.844
609	2024050326	74	58	55	45	44	276
610	2024050327	68	59.496	55	45	60	287.496
611	2024050330	65	59.76	55	80	63	322.76
612	2024050333	75	58.076	60	60	95	348.076
613	2024050334	62	59.958	55	55	48	279.958
614	2024050336	53	59.616	30	50	50	242.616
615	2024050340	61	57.75	56	70	65	309.75
616	2024050341	70	59.44	50	70	60	309.44
617	2024050342	70	59.712	60	80	65	334.712
618	2024050347	54	59.196	62	68	70	313.196
619	2024050348	70	58.64	60	92	65	345.64
620	2024050349	70	59.32	50	50	56	285.32
621	2024050354	70	60.26	60	60	95	345.26
622	2024050356	70	59.456	50	70	63	312.456
623	2024050360	55	60.064	30	70	80	295.064
624	2024050361	53	59.636	30	35	51	228.636
625	2024050365	68	57.776	50	40	57	272.776
626	2024050367	70	57.852	60	88	65	340.852
627	2024050368	68	59.62	50	80	75	332.62
628	2024050369	68	57.69	70	40	60	295.69
629	2024050370	62	58.724	50	60	42	272.724
630	2024050372	53	58.528	50	45	60	266.528
631	2024050373	68.5	57.89	50	35	49	260.39
632	2024050374	60	58.624	45	60	60	283.624
633	2024050375	70	59.44	75	70	65	339.44
634	2024050376	63	58.528	75	90	85	371.528
635	2024050379	53	57.84	50	30	38	228.84
636	2024050381	70	59.032	75	40	52	296.032
637	2024050384	68.5	58.72	30	78	73	308.22
638	2024050385	69.5	58.53	60	88	60	336.03
639	2024050386	61	46.96	20	30	20	177.96
640	2024050388	68	59.168	65	80	60	332.168
641	2024050391	53	58.7	56	37	30	234.7
642	2024050394	69	59.696	73	78	70	349.696
643	2024050396	53	44.538	40	40	48	225.538
644	2024050398	53	32.208	30	30	20	165.208
645	2024050399	69.5	60.5	60	88	60	338
646	2024050400	68	58.548	52	55	70	303.548
647	2024050403	61.5	57.372	50	65	65	298.872
648	2024050405	55	87.972	55	70	60	327.972
649	2024050410	62.5	45.94	80	35	40	263.44
650	2024050413	64	58.696	50	60	57	289.696
651	2024050432	63.5	59.57	55	45	70	293.07
652	2024050443	53	8	30	30	20	141
653	2024050449	53	8	30	30	20	141
654	2024055227	53.5	60.112	40	45	44	242.612
655	2024055228	57.5	57.45	30	30	20	194.95
656	2024055233	63	58.112	40	50	46	257.112
657	2024055234	63	51.232	30	30	27	201.232
658	2024055235	70	58.7	40	40	25	233.7

659	2024055237	68.5	59.54	40	54	24	246.04
660	2024055239	68	58.29	50	80	54	310.29
661	2024055241	69.5	59.592	70	60	60	319.092
662	2024055242	72	59.98	40	30	60	261.98
663	2024055243	69	60.03	40	64	46	279.03
664	2024055248	65	51.376	30	50	20	216.376
665	2024055250	53	58.632	30	30	20	191.632
666	2024055252	70	58.37	40	40	25	233.37
667	2024055253	70	58.952	88	88	65	369.952
668	2024055254	0	0	0	0	0	0
669	2024055260	53	58.956	46	78	60	295.956
670	2024055263	56	50.52	50	50	20	226.52
671	2024055266	63	59.312	50	60	80	312.312
672	2024055267	53	56.264	40	35	20	204.264
673	2024055269	68	58.56	50	30	34	240.56
674	2024055274	64	68.74	90	90	65	377.74
675	2024055275	53	54.8	36	27	45	215.8
676	2024055277	68	59.02	40	40	40	247.02
677	2024055279	68	0	25	28	40	161
678	2024055282	68.5	57.65	44	40	25	235.15
679	2024055288	53	58.62	40	30	30	211.62
680	2024055296	69	58.17	60	69	57	313.17
681	2024055297	53	57.59	50	35	40	235.59
682	2024055298	63	43.9	60	45	40	251.9
683	2024055299	68	59.48	40	40	54	261.48
684	2024055300	53	59.58	30	40	30	212.58
685	2024055301	68	58.372	50	75	60	311.372
686	2024055306	68	52.75	60	30	30	240.75
687	2024055307	68	58.18	30	30	35	221.18
688	2024055308	63	37.432	30	30	20	180.432
689	2024055309	68	33.732	30	30	20	181.732
690	2024055312	53	8	30	30	20	141
691	2024055313	68.5	53.92	30	30	20	202.42
692	2024055314	69	57.47	50	60	54	290.47
693	2024055316	53	57.31	30	25	30	195.31
694	2024055317	68	59.888	30	78	65	300.888
695	2024055318	60	47.524	27	45	20	199.524
696	2024055319	53	51.17	40	30	20	194.17
697	2024055321	53	44	30	30	20	177
698	2024055322	62	58.048	50	55	36	261.048
699	2024055323	63	58.932	40	30	52	243.932
700	2024055325	68	45.98	30	30	26	199.98
701	2024055327	53	55.444	50	35	60	253.444
702	2024055331	69	52.38	58	40	33	252.38
703	2024055332	53	34.492	30	30	20	167.492
704	2024055335	63	54.644	30	40	34	221.644
705	2024055337	68	46.14	40	30	60	244.14
706	2024055340	75	59.72	60	40	30	264.72
707	2024055341	68	58.14	50	50	63	289.14
708	2024055344	63	50.744	30	30	20	193.744
709	2024055346	53.5	44.51	35	58	80	271.01

710	2024055348	68	33.732	30	30	20	181.732
711	2024055349	53	55.352	30	30	20	188.352
712	2024055350	68	51.07	30	30	40	219.07
713	2024055354	53	56.64	30	30	30	199.64
714	2024055356	53	0	30	30	20	133
715	2024055360	53	48.88	30	30	20	181.88
716	2024055361	68.5	58.32	30	60	50	266.82
717	2024055363	68	56.32	30	40	40	234.32
718	2024055364	70	58.13	40	30	40	238.13
719	2024055365	63	12	30	30	20	155
720	2024055369	70	50.56	30	30	40	220.56
721	2024055371	65	59.2	60	100	78	362.2
722	2024055377	68	47.09	30	30	26	201.09
723	2024055378	68	59.452	92	50	47	316.452
724	2024055379	60	56.5	30	30	20	196.5
725	2024055380	53	52.596	50	35	35	225.596
726	2024055382	57	56.75	70	35	22	240.75
727	2024060178	55	58.59	30	30	22	195.59
728	2024060179	70	53.079	50	70	40	283.079
729	2024060195	53	51.731	50	30	40	224.731
730	2024060196	63	53.093	60	40	44	260.093
731	2024060197	53	54.397	50	40	56	253.397
732	2024060198	68	54.66	60	30	20	232.66
733	2024060201	70	55.021	58	30	24	237.021
734	2024060202	53	38.99	30	30	20	171.99
735	2024060203	68	55.14	50	40	56	269.14
736	2024060204	70	54.439	50	70	60	304.439
737	2024060206	68	67.249	80	60	60	335.249
738	2024060207	70	53.317	30	30	50	233.317
739	2024060214	53	44.85	30	30	20	177.85
740	2024060215	53	43.844	50	40	20	206.844
741	2024060218	53.5	53.449	26	30	30	192.949
742	2024060220	68	51.38	30	30	20	199.38
743	2024060221	68	41.093	50	40	52	251.093
744	2024060223	53	0	30	30	20	133
745	2024060224	68	47.896	40	58	42	255.896
746	2024060225	53	44.81	30	30	20	177.81
747	2024060226	62	53.248	90	70	56	331.248
748	2024060233	63	54.47	30	40	52	239.47