

A/A	Ομάδα	Βαθμός
1	std00135	80
2	std02030, std02128	20
3	std03026	50
4	std03203, std05065	100
5	std03248	100
6	std04010, std05222	100
7	std04053, std04068	25
8	std04103, std04137	20
9	std04198, std04241	15
10	std04229, std05208	20
11	std04240, std05180	95
12	std05015, std05027	70
13	std05044	100
14	std05094, std05148	100
15	std05118, std05236	35
16	std05133, std07054	35
17	std05157, std05012	100
18	std05194, std05190	95
19	std05216	100
20	std05255	30
21	std05262, std06273	10
22	std06028, std06032	100
23	std06078, std06120	65
24	std06086, std06094	70
25	std06122, std06059	20
26	std06151, std06089	15
27	std06163, std06255	100
28	std06185, std06034	65
29	std06286, std05247	100
30	std07001, std07217	100
31	std07015, std07297	100
32	std07023	100
33	std07035, std07241	25
34	std07050, std07242	100
35	std07066, std07045	100
36	std07071	10
37	std07086, std07072	100
38	std07096, std07036	50
39	std07112, std07267	85
40	std07127	40
41	std07157, std07105	90
42	std07169, std07258	90
43	std07175, std07034	75
44	std07195, std07287	95
45	std07229, std07191	100
46	std07244, std07221	30
47	std07265, std08030	80
48	std07301	100
49	std08005, std08151	100
50	std08057	100
51	std08073	90
52	std08087, std08133	30

53	std08120	10
54	std08137	95
55	std08161, std08164	30
56	std08240	100
57	std08289, std08118	100
58	stud1102, stud1216	50
59	std06167	30
60	std05061, std05021	30
61	std06154, std07079	70
62	std07029, std07182	80
63	std08063	55
64	std08138	100
65	std07042, std07250	100
66	std07245, std07153	30
67	std04118	65
68	std06058	50
69	std07002, std07073	75
70	std06127, std06109	100
71	std03222, std05235	30
72	std09202, std09199	95
73	std05076, std05126	50
74	std04209	30
75	std05018, std09213	80
76	std08205	30
77	std00029, std08025	100
78	std06117, std06069	98
79	std08156, std08105	95
80	std07077, std07296	95
81	std08010	95
82	std08122, std08024	100
83	std07059, std06193	95
84	std07147	30
85	std07017, std07032	85
86	std06259, std06244	60
87	std07104	85
88	std03079, std03256	80
89	std07090, std07134	95
90	grad1082	80
91	std07115, std07295	90
92	std06092, std05140	100
93	std08097, std08096	70
94	std06297, std06162	100
95	std06038, std06093	30
96	std07162	65
97	std06019, std05269	100
98	std01104, stud1196	95
99	std03260	80
100	std04058, std03257	95
101	std05005, std05090	30
102	std05031, std04109	55
103	std05134, std05024	30
104	std05175, std05173	60
105	std05197, std05192	95

106	std05256	50
107	std06080, std06261	70
108	std06240	95
109	std07027	30
110	std07202	75
111	std07268, std07058	30
112	std07304	30
113	std08170	30
114	std04006	90
115	std07062	75
116	std07091	100
117	std08072	100
118	std05183	95
119	std08083	65
120	std07070	85
121	std08158	100
122	std00128	75
123	std02222	60
124	std03226	70
125	std04028	60
126	std06106	30
127	std06180	50
128	std06262	60
129	std03139, std05131	100
130	std07122, std07253	50
131	std07150, std07148	50
132	std07174, std07173	95
133	std07192, std07145	75
134	std08142, std08167	60
135	std05122, std05178	100
136	std06084, std06091	100
137	std07005, std07252	50
138	std07044, std07234	80
139	std07022, std07240	80
140	std08228, std07136	100
141	std08135, std08162	85
142	std08053, std08054	95
143	std07272, std07061	90
144	std08102, std08066	70
145	std06043, std06126	50
146	std06249	100
147	std06250	70
148	std07239, std07187	40
149	std07082, std07051	100
150	std07254, std07183	75
151	std05260, std06064	100
152	std05023, std06237	90
153	std05036, std05047	90
154	std01121, std04251	30
155	std04091, std08214	80
156	std04224, std03254	85
157	std05011, std05067	60
158	std05015, std05027	70

159	std05068, std05069	75
160	std05088, std05057	35
161	std05110, std05172	90
162	std05137, std05169	70
163	std05252, std08285	35
164	std06065, std06169	100
165	std06121, std06231	70
166	std06144, std06145	60
167	std06158, std06159	100
168	std06265, std06281	40
169	std06298, std06056	70
170	std07107, std07133	65
171	std07164, stsd07279	70
172	std07219, std08193	40
173	std08002, std08177	40