

AA	AM	Βαθμός
	1500143	2.5
	1115201500169	8.5
	1115201800189	0.5
	1115202200018	8
	1115202300038	7
	1115202300069	6
	1115202300084	2
	1115202300123	2.5
	1115202300277	7.5
1	1115201200080	7
2	1115201300124	0
3	1115201400008	6
4	1115201500203	0.5
5	1115201600219	9
6	1115201600262	6
7	1115201700250	0.5
8	1115201700251	2
9	1115201700271	5.5
10	1115201800028	2
11	1115201800052	0.5
12	1115201800177	7.5
13	1115201800236	1
14	1115201800292	1.5
15	1115201900038	3.5
16	1115201900042	8
17	1115201900058	5.5
18	1115201900144	1.5
19	1115201900170	3
20	1115201900225	5
21	1115201900274	2.5
22	1115201900275	7
23	1115201900276	3.5
24	1115201900277	1
25	1115201900281	2.5
26	1115201900286	0.5
27	1115201900307	5
28	1115201900312	3
29	1115201900327	3.5
30	1115201900343	1.5
31	1115201900344	0.5

32	1115201900348	1.5
33	1115202000007	0.5
34	1115202000030	1
35	1115202000054	3
36	1115202000063	1.5
37	1115202000100	2.5
38	1115202000110	1.5
39	1115202000170	2.5
40	1115202000283	1
41	1115202100013	2.5
42	1115202100037	1.5
43	1115202100087	2
44	1115202100089	5
45	1115202100104	6.5
46	1115202100109	0.5
47	1115202100143	5
48	1115202100146	3.5
49	1115202100202	2
50	1115202100238	1
51	1115202100245	5
52	1115202100254	2.5
53	1115202100264	1.5
54	1115202100269	2
55	1115202100281	8
56	1115202100288	1.5
57	1115202200024	3
58	1115202200026	2
59	1115202200036	9
60	1115202200079	7.5
61	1115202200084	8.5
62	1115202200088	2.5
63	1115202200098	5
64	1115202200108	3
65	1115202200117	1.5
66	1115202200119	5
67	1115202200121	2.5
68	1115202200123	6.5
69	1115202200124	2.5
70	1115202200128	7.5
71	1115202200132	3
72	1115202200141	6
73	1115202200143	3

74	1115202200150	0.5
75	1115202200166	2
76	1115202200187	1.5
77	1115202200212	3.5
78	1115202200218	5
79	1115202200224	1.5
80	1115202200229	5
81	1115202200233	7.5
82	1115202200242	3.5
83	1115202200243	8
84	1115202200244	0.5
85	1115202200249	3
86	1115202200263	3.5
87	1115202200269	1.5
88	1115202200270	2.5
89	1115202200279	0.5
90	1115202200283	2
91	1115202200291	3
92	1115202200292	6
93	1115202200297	6
94	1115202300001	7
95	1115202300002	5
96	1115202300005	8.5
97	1115202300007	7
98	1115202300008	10
99	1115202300009	8
100	1115202300010	9
101	1115202300011	8
102	1115202300012	5.5
103	1115202300013	8
104	1115202300015	1.5
105	1115202300016	8.5
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113	1115202300024	8.5
114	1115202300027	6.5
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136	1115202300064	6.5
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152	1115202300086	2
153	1115202300087	9
154	1115202300088	6.5
155	1115202300089	7
156	1115202300090	7.5
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158	1115202300092	9.5
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169	1115202300103	3
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171	1115202300107	7.5
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213	1115202300167	1.5
214	1115202300168	3
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216	1115202300171	10
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227	1115202300186	7
228	1115202300187	9.5
229	1115202300188	9
230	1115202300191	5
231	1115202300192	1
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233	1115202300195	2.5
234	1115202300196	8
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238	1115202300200	10
239	1115202300201	7.5
240	1115202300202	10
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246	1115202300209	6.5
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253	1115202300218	5
254	1115202300223	8
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257	1115202300227	1.5
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259	1115202300231	8.5
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268	1115202300242	5.5
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273	1115202300251	7
274	1115202300254	1
275	1115202300255	3
276	1115202300256	8
277	1115202300258	3
278	1115202300260	3.5
279	1115202300265	6.5
280	1115202300266	8
281	1115202300267	6.5
282	1115202300268	3
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285	1115202300274	2
286	1115202300275	0.5
287	1115202300278	2.5
288	1115202300279	2
289	1115202300281	8
290	1115202300283	5
291	1115202300284	7
292	1115202300288	3.5
293	1115202300289	2.5
294	1115202300290	8.5
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