ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
Εθνικόν και Καποδιστριακόν Πανεπιστήμιον Αθηνών
ΙΔΡΥΘΕΝ ΤΟ 1837

ΝΟΜΙΚΗ ΣΧΟΛΗ

Αθήνα, 03 Σεπτεμβρίου 2021

ΣΥΓΚΕΝΤΡΩΤΙΚΟΣ ΠΙΝΑΚΑΣ ΒΑΘΜΟΛΟΓΙΑΣ ΥΠΟΨΗΦΙΩΝ ΚΑΤΑΤΑΚΤΗΡΙΩΝ ΕΞΕΤΑΣΕΩΝ ΑΚΑΔΗΜΑΪΚΟΥ ΕΤΟΥΣ 2020-2021

		Γενικές Αρχές Αστικού Δικαίου			Γενικό Ποινικό Δίκαιο			Συνταγματικό Δίκαιο			
Α/Α	Α.Π Αίτησης	Α΄Βαθμ.	Β΄Βαθμ.	Μ.Ο	Α΄Βαθμ.	Β΄Βαθμ.	Μ.Ο	Α΄Βαθμ.	Β΄Βαθμ.	Μ.Ο	Συνολική Βαθμ. (Μέσων όρων)
1	49137	14,0	13,0	**13,5**	13,0	11,0	**12,0**	15,0	14,0	**14,5**	**40,0**
2	49138	12,0	13,0	**12,5**	6,0	8,0	**7,0**	11,0	10,0	**10,5**	**30,0**
3	49139										
4	49140	2,0	2,0	**2,0**	1,0	2,0	**1,5**	10,0	10,0	**10,0**	**13,5**
5	49141										
6	49142										
7	49145				3,0	4,0	**3,5**				**3,5**
8	49146	13,0	13,0	**13,0**	19,0	19,0	**19,0**	16,0	16,0	**16,0**	**48,0**
9	49147										
10	49150	12,0	11,0	**11,5**	18,0	17,0	**17,5**	13,0	14,0	**13,5**	**42,5**
11	49151	15,0	15,0	**15,0**	8,0	8,0	**8,0**	15,0	16,0	**15,5**	**38,5**
12	49157										
13	49158										
14	49161	5,0	6,0	**5,5**	2,0	2,0	**2,0**	11,0	13,0	**12,0**	**19,5**
15	49162	9,0	9,0	**9,0**	8,0	7,0	**7,5**	7,0	8,0	**7,5**	**24,0**
16	49165	13,0	15,0	**14,0**	11,0	12,0	**11,5**	7,0	8,0	**7,5**	**33,0**
17	49176	15,0	14,0	**14,5**	16,0	15,0	**15,5**	13,0	12,0	**12,5**	**42,5**
18	49178										
19	49180										
20	49182	11,0	12,0	**11,5**	2,0	2,0	**2,0**	15,0	13,0	**14,0**	**27,5**
21	49187										
22	49188										
23	49189										
24	49197	7,0	8,0	**7,5**	4,0	3,0	**3,5**	8,0	10,0	**9,0**	**20,0**
25	49198	12,0	13,0	**12,5**	2,0	3,0	**2,5**	13,0	12,0	**12,5**	**27,5**
26	49201	11,0	11,0	**11,0**	17,0	16,0	**16,5**	15,0	16,0	**15,5**	**43,0**
27	49205	5,0	6,0	**5,5**	8,0	9,0	**8,5**	13,0	13,0	**13,0**	**27,0**
28	49209	14,0	15,0	**14,5**	16,0	17,0	**16,5**	13,0	12,0	**12,5**	**43,5**
29	49212	7,0	8,0	**7,5**	3,0	3,0	**3,0**	12,0	13,0	**12,5**	**23,0**
30	49213										

31	49216										
32	49222										
33	49223	6,0	5,0	**5,5**	3,0	4,0	**3,5**	16,0	16,0	**16,0**	**25,0**
34	49225	3,0	4,0	**3,5**	6,0	5,0	**5,5**	7,0	8,0	**7,5**	**16,5**
35	49226	12,0	13,0	**12,5**	15,0	16,0	**15,5**	13,0	12,0	**12,5**	**40,5**
36	49230	5,0	6,0	**5,5**	3,0	2,0	**2,5**	11,0	10,0	**10,5**	**18,5**
37	49232	5,0	6,0	**5,5**	12,0	13,0	**12,5**	16,0	15,0	**15,5**	**33,5**
38	49233	3,0	5,0	**4,0**	1,0	2,0	**1,5**	7,0	8,0	**7,5**	**13,0**
39	49235	12,0	13,0	**12,5**	11,0	13,0	**12,0**	12,0	11,0	**11,5**	**36,0**
40	49239				2,0	3,0	**2,5**				**2,5**
41	49240										
42	49244	15,0	16,0	**15,5**	7,0	8,0	**7,5**	15,0	12,0	**13,5**	**36,5**
43	49261	5,0	6,0	**5,5**	7,0	5,0	**6,0**	12,0	12,0	**12,0**	**23,5**
44	49271										
45	49275	10,0	10,0	**10,0**	6,0	7,0	**6,5**	13,0	14,0	**13,5**	**30,0**
46	49279	18,0	19,0	**18,5**	16,0	16,0	**16,0**	15,0	15,0	**15,0**	**49,5**
47	49282	10,0	11,0	**10,5**	13,0	12,0	**12,5**	12,0	14,0	**13,0**	**36,0**
48	49283										
49	49290										
50	49296	4,0	5,0	**4,5**	1,0	2,0	**1,5**	7,0	8,0	**7,5**	**13,5**
51	49300	13,0	12,0	**12,5**	14,0	15,0	**14,5**	11,0	14,0	**12,5**	**39,5**
52	49303	14,0	13,0	**13,5**	10,0	9,0	**9,5**	15,0	16,0	**15,5**	**38,5**
53	49304	13,0	13,0	**13,0**	19,0	19,0	**19,0**	14,0	15,0	**14,5**	**46,5**
54	49307	3,0	4,0	**3,5**	3,0	4,0	**3,5**	8,0	10,0	**9,0**	**16,0**
55	49308	10,0	11,0	**10,5**	18,0	19,0	**18,5**	15,0	15,0	**15,0**	**44,0**
56	49310										
57	49324										
58	49330	12,0	12,0	**12,0**	14,0	15,0	**14,5**	14,0	12,0	**13,0**	**39,5**
59	49332										
60	49340	8,0	9,0	**8,5**	2,0	2,0	**2,0**	7,0	8,0	**7,5**	**18,0**
61	49347										
62	49361										
63	49376										
64	49390										
65	49401	10,0	11,0	**10,5**	13,0	14,0	**13,5**	10,0	11,0	**10,5**	**34,5**
66	49407										
67	49408										
68	49414	3,0	3,0	**3,0**	4,0	3,0	**3,5**	7,0	9,0	**8,0**	**14,5**
69	49442	12,0	13,0	**12,5**	15,0	16,0	**15,5**	11,0	10,0	**10,5**	**38,5**
70	49463	10,0	10,0	**10,0**	8,0	9,0	**8,5**	14,0	15,0	**14,5**	**33,0**
71	49466	10,0	11,0	**10,5**	9,0	9,0	**9,0**	12,0	13,0	**12,5**	**32,0**
72	49476	18,0	18,0	**18,0**	7,0	8,0	**7,5**	16,0	16,0	**16,0**	**41,5**
73	49479	12,0	13,0	**12,5**	2,0	3,0	**2,5**	4,0	4,0	**4,0**	**19,0**
74	49485	7,0	8,0	**7,5**	1,0	2,0	**1,5**	7,0	8,0	**7,5**	**16,5**
75	49496										
76	49500	15,0	15,0	**15,0**	18,0	18,0	**18,0**	15,0	14,0	**14,5**	**47,5**
77	49506										
78	49522	13,0	14,0	**13,5**	6,0	8,0	**7,0**	11,0	14,0	**12,5**	**33,0**
79	49533	8,0	7,0	**7,5**	9,0	9,0	**9,0**	12,0	13,0	**12,5**	**29,0**
80	49556	12,0	13,0	**12,5**	11,0	12,0	**11,5**	12,0	12,0	**12,0**	**36,0**

81	49615	14,0	14,0	**14,0**	19,0	19,0	**19,0**	14,0	14,0	**14,0**	**47,0**
82	49616	18,0	19,0	**18,5**	19,0	19,0	**19,0**	16,0	15,0	**15,5**	**53,0**
83	49620	19,0	19,0	**19,0**	10,0	9,0	**9,5**	12,0	13,0	**12,5**	**41,0**
84	49631	13,0	14,0	**13,5**	10,0	10,0	**10,0**	13,0	12,0	**12,5**	**36,0**
85	49635	15,0	14,0	**14,5**	15,0	16,0	**15,5**	16,0	15,0	**15,5**	**45,5**
86	49649										
87	49666	7,0	8,0	**7,5**	4,0	5,0	**4,5**	11,0	12,0	**11,5**	**23,5**
88	49670	12,0	11,0	**11,5**	3,0	3,0	**3,0**	10,0	10,0	**10,0**	**24,5**
89	49673										
90	49677										
91	49680										
92	49683	13,0	15,0	**14,0**	11,0	12,0	**11,5**	7,0	8,0	**7,5**	**33,0**
93	49684										
94	49688	7,0	8,0	**7,5**	4,0	5,0	**4,5**	15,0	15,0	**15,0**	**27,0**
95	49690	16,0	17,0	**16,5**	19,0	19,0	**19,0**	13,0	14,0	**13,5**	**49,0**
96	49693	3,0	2,0	**2,5**	1,0	2,0	**1,5**	10,0	10,0	**10,0**	**14,0**
97	49694	15,0	16,0	**15,5**	16,0	17,0	**16,5**	13,0	13,0	**13,0**	**45,0**
98	49696										
99	49698	14,0	14,0	**14,0**	9,0	9,0	**9,0**	18,0	17,0	**17,5**	**40,5**
100	49700										
101	49701	17,0	16,0	**16,5**	16,0	17,0	**16,5**	13,0	13,0	**13,0**	**46,0**
102	49702										
103	49705	12,0	13,0	**12,5**	5,0	6,0	**5,5**	15,0	14,0	**14,5**	**32,5**
104	49708	14,0	15,0	**14,5**	7,0	8,0	**7,5**	10,0	12,0	**11,0**	**33,0**
105	49710	13,0	12,0	**12,5**	13,0	14,0	**13,5**	13,0	14,0	**13,5**	**39,5**
106	49723	11,0	12,0	**11,5**	9,0	8,0	**8,5**	13,0	14,0	**13,5**	**33,5**
107	49741	10,0	11,0	**10,5**	2,0	2,0	**2,0**	14,0	13,0	**13,5**	**26,0**
108	49766										
109	49785										
110	49798	14,0	15,0	**14,5**	20,0	20,0	**20,0**	15,0	16,0	**15,5**	**50,0**
111	49810	2,0	2,0	**2,0**	5,0	6,0	**5,5**	11,0	12,0	**11,5**	**19,0**
112	49816										
113	49823										
114	49837	12,0	11,0	**11,5**	7,0	7,0	**7,0**	13,0	13,0	**13,0**	**31,5**
115	49846										
116	49866	8,0	7,0	**7,5**	2,0	3,0	**2,5**	12,0	11,0	**11,5**	**21,5**
117	49889	10,0	10,0	**10,0**	6,0	8,0	**7,0**	10,0	11,0	**10,5**	**27,5**
118	49895	2,0	3,0	**2,5**	3,0	2,0	**2,5**	10,0	10,0	**10,0**	**15,0**
119	49907	4,0	5,0	**4,5**	3,0	3,0	**3,0**	16,0	15,0	**15,5**	**23,0**
120	49913	11,0	12,0	**11,5**	4,0	5,0	**4,5**	16,0	15,0	**15,5**	**31,5**
121	49920	12,0	11,0	**11,5**	18,0	18,0	**18,0**	13,0	14,0	**13,5**	**43,0**
122	49922	14,0	13,0	**13,5**	17,0	18,0	**17,5**	14,0	14,0	**14,0**	**45,0**
123	49934										
124	49941										
125	49959	12,0	12,0	**12,0**	19,0	19,0	**19,0**	13,0	12,0	**12,5**	**43,5**
126	49961										
127	49987	8,0	9,0	**8,5**	12,0	11,0	**11,5**	16,0	16,0	**16,0**	**36,0**
128	49993										
129	50052										
130	50107										

131	50109	10,0	11,0	**10,5**	9,0	9,0	**9,0**	15,0	14,0	**14,5**	**34,0**
132	50112	3,0	2,0	**2,5**	1,0	2,0	**1,5**	7,0	8,0	**7,5**	**11,5**
133	50113	12,0	11,0	**11,5**	8,0	7,0	**7,5**	8,0	10,0	**9,0**	**28,0**
134	50118										
135	50120	10,0	10,0	**10,0**	2,0	3,0	**2,5**	11,0	10,0	**10,5**	**23,0**
136	50123	14,0	15,0	**14,5**	7,0	8,0	**7,5**	10,0	10,0	**10,0**	**32,0**
137	50125	10,0	11,0	**10,5**	12,0	11,0	**11,5**	10,0	10,0	**10,0**	**32,0**
138	50138	12,0	11,0	**11,5**	17,0	18,0	**17,5**	10,0	10,0	**10,0**	**39,0**
139	50148	13,0	13,0	**13,0**	11,0	10,0	**10,5**	13,0	13,0	**13,0**	**36,5**
140	50155	6,0	7,0	**6,5**	9,0	9,0	**9,0**	12,0	12,0	**12,0**	**27,5**
141	50158	3,0	5,0	**4,0**	4,0	5,0	**4,5**	10,0	10,0	**10,0**	**18,5**
142	50160	11,0	12,0	**11,5**	5,0	5,0	**5,0**	14,0	12,0	**13,0**	**29,5**
143	50163										
144	50166										
145	50171	15,0	14,0	**14,5**	13,0	14,0	**13,5**	11,0	10,0	**10,5**	**38,5**
146	50173	10,0	11,0	**10,5**	4,0	5,0	**4,5**	8,0	10,0	**9,0**	**24,0**
147	50185										
148	50191	10,0	10,0	**10,0**	11,0	11,0	**11,0**	13,0	14,0	**13,5**	**34,5**
149	50192										
150	50196										
151	50200										
152	50203										
153	50218										
154	50244										
155	50269	2,0	3,0	**2,5**	2,0	3,0	**2,5**	7,0	8,0	**7,5**	**12,5**
156	50275										
157	50277										
158	50294	12,0	13,0	**12,5**	16,0	17,0	**16,5**	11,0	13,0	**12,0**	**41,0**
159	50325										
160	50329										
161	50369	13,0	13,0	**13,0**	11,0	12,0	**11,5**	14,0	15,0	**14,5**	**39,0**
162	50379										
163	50396										
164	50420										
165	50434	12,0	11,0	**11,5**	2,0	3,0	**2,5**	15,0	13,0	**14,0**	**28,0**
166	50441	10,0	10,0	**10,0**	11,0	12,0	**11,5**	6,0	8,0	**7,0**	**28,5**
167	50459										
168	50463	8,0	7,0	**7,5**	9,0	9,0	**9,0**	16,0	15,0	**15,5**	**32,0**
169	50465										
170	50486										
171	50512	14,0	13,0	**13,5**	16,0	17,0	**16,5**	14,0	14,0	**14,0**	**44,0**
172	50516										
173	50519										
174	50521										
175	50523	15,0	15,0	**15,0**	9,0	9,0	**9,0**	14,0	15,0	**14,5**	**38,5**
176	50534										
177	50545										
178	50558	14,0	15,0	**14,5**	17,0	18,0	**17,5**	18,0	19,0	**18,5**	**50,5**
179	50569										
180	50580										

181	50588	7,0	8,0	**7,5**	17,0	18,0	**17,5**	7,0	8,0	**7,5**	**32,5**
182	50596	12,0	11,0	**11,5**	20,0	20,0	**20,0**	13,0	12,0	**12,5**	**44,0**
183	50598										
184	50599										
185	50607										
186	50612										
187	50613										
188	50616	12,0	11,0	**11,5**	11,0	12,0	**11,5**	15,0	13,0	**14,0**	**37,0**
189	50618										
190	50619	10,0	10,0	**10,0**	9,0	9,0	**9,0**	9,0	11,0	**10,0**	**29,0**
191	50621	13,0	14,0	**13,5**	2,0	3,0	**2,5**	11,0	10,0	**10,5**	**26,5**
192	50626	12,0	12,0	**12,0**	7,0	8,0	**7,5**	16,0	16,0	**16,0**	**35,5**
193	50630										
194	50636	18,0	19,0	**18,5**	10,0	10,0	**10,0**	14,0	13,0	**13,5**	**42,0**
195	50642	13,0	13,0	**13,0**	9,0	8,0	**8,5**	12,0	14,0	**13,0**	**34,5**
196	50673	14,0	15,0	**14,5**	8,0	9,0	**8,5**	15,0	15,0	**15,0**	**38,0**
197	50721	13,0	14,0	**13,5**	15,0	16,0	**15,5**	15,0	15,0	**15,0**	**44,0**
198	50729	10,0	11,0	**10,5**	7,0	8,0	**7,5**	10,0	11,0	**10,5**	**28,5**
199	50737	15,0	16,0	**15,5**	16,0	15,0	**15,5**	17,0	16,0	**16,5**	**47,5**
200	50761	12,0	12,0	**12,0**	12,0	13,0	**12,5**	8,0	9,0	**8,5**	**33,0**
201	50763										
202	50765	11,0	11,0	**11,0**	9,0	9,0	**9,0**	15,0	12,0	**13,5**	**33,5**
203	50779										
204	50780	16,0	17,0	**16,5**	3,0	4,0	**3,5**	10,0	12,0	**11,0**	**31,0**
205	50784										
206	50787										
207	50798	6,0	7,0	**6,5**	7,0	8,0	**7,5**	7,0	8,0	**7,5**	**21,5**
208	50807										
209	50808										
210	50814	12,0	12,0	**12,0**	10,0	10,0	**10,0**	16,0	17,0	**16,5**	**38,5**
211	50820				5,0	4,0	**4,5**				**4,5**
212	50825	18,0	19,0	**18,5**	7,0	7,0	**7,0**	13,0	12,0	**12,5**	**38,0**
213	50830										**0,0**
214	50842	11,0	11,0	**11,0**	8,0	9,0	**8,5**	14,0	14,0	**14,0**	**33,5**
215	50856										
216	50869	15,0	14,0	**14,5**	19,0	19,0	**19,0**	14,0	15,0	**14,5**	**48,0**
217	50874										
218	50893	10,0	10,0	**10,0**	9,0	8,0	**8,5**	14,0	12,0	**13,0**	**31,5**
219	50909	5,0	6,0	**5,5**	2,0	3,0	**2,5**	9,0	12,0	**10,5**	**18,5**
220	50944	11,0	11,0	**11,0**	8,0	8,0	**8,0**	12,0	14,0	**13,0**	**32,0**
221	50946	6,0	7,0	**6,5**	4,0	5,0	**4,5**	14,0	15,0	**14,5**	**25,5**
222	50986	18,0	18,0	**18,0**	14,0	12,0	**13,0**	7,0	6,0	**6,5**	**37,5**
223	50989				0,0	0,0	**0,0**				**0,0**
224	50998										
225	51001	10,0	10,0	**10,0**	3,0	4,0	**3,5**	8,0	12,0	**10,0**	**23,5**
226	51003										
227	51005										
228	51007	12,0	13,0	**12,5**	15,0	15,0	**15,0**	14,0	12,0	**13,0**	**40,5**
229	51012	10,0	10,0	**10,0**	9,0	8,0	**8,5**	11,0	12,0	**11,5**	**30,0**
230	51017	16,0	17,0	**16,5**	12,0	13,0	**12,5**	11,0	12,0	**11,5**	**40,5**

231	51021	12,0	11,0	**11,5**	10,0	10,0	**10,0**	12,0	14,0	**13,0**	**34,5**
232	51022	17,0	18,0	**17,5**	18,0	19,0	**18,5**	12,0	11,0	**11,5**	**47,5**
233	51024	7,0	8,0	**7,5**	8,0	9,0	**8,5**	7,0	8,0	**7,5**	**23,5**
234	51040	11,0	12,0	**11,5**	17,0	18,0	**17,5**	18,0	17,0	**17,5**	**46,5**
235	51041	17,0	18,0	**17,5**	19,0	18,0	**18,5**	13,0	14,0	**13,5**	**49,5**
236	51044	11,0	9,0	**10,0**	4,0	5,0	**4,5**	14,0	13,0	**13,5**	**28,0**
237	51045										
238	51047										
239	51050	13,0	14,0	**13,5**	19,0	19,0	**19,0**	15,0	16,0	**15,5**	**48,0**
240	51060	13,0	12,0	**12,5**	16,0	17,0	**16,5**	12,0	12,0	**12,0**	**41,0**
241	51063	14,0	14,0	**14,0**	19,0	19,0	**19,0**	14,0	15,0	**14,5**	**47,5**
242	51064										
243	51072										
244	51074										
245	51076	10,0	10,0	**10,0**	1,0	2,0	**1,5**	8,0	6,0	**7,0**	**18,5**
246	51093										
247	51132	15,0	16,0	**15,5**	17,0	16,0	**16,5**	14,0	14,0	**14,0**	**46,0**
248	51136										
249	51139										
250	51182										
251	51191	10,0	10,0	**10,0**	8,0	7,0	**7,5**	12,0	13,0	**12,5**	**30,0**
252	51194	6,0	7,0	**6,5**	6,0	7,0	**6,5**	16,0	17,0	**16,5**	**29,5**
253	51205	8,0	6,0	**7,0**	3,0	5,0	**4,0**	10,0	10,0	**10,0**	**21,0**
254	51226	3,0	4,0	**3,5**	0,0	0,0	**0,0**	9,0	8,0	**8,5**	**12,0**
255	51229										
256	51232										
257	51235	12,0	11,0	**11,5**	14,0	13,0	**13,5**	9,0	8,0	**8,5**	**33,5**
258	51244	13,0	14,0	**13,5**	7,0	8,0	**7,5**	17,0	16,0	**16,5**	**37,5**
259	51262	9,0	8,0	**8,5**	7,0	8,0	**7,5**	10,0	12,0	**11,0**	**27,0**
260	51275	11,0	12,0	**11,5**	14,0	14,0	**14,0**	14,0	14,0	**14,0**	**39,5**
261	51321										
262	51328	5,0	6,0	**5,5**	4,0	3,0	**3,5**	11,0	12,0	**11,5**	**20,5**
263	51332	13,0	13,0	**13,0**	18,0	18,0	**18,0**	17,0	16,0	**16,5**	**47,5**
264	51334	17,0	18,0	**17,5**	8,0	9,0	**8,5**	10,0	10,0	**10,0**	**36,0**
265	51336	12,0	13,0	**12,5**	11,0	12,0	**11,5**	15,0	15,0	**15,0**	**39,0**
266	51338										
267	51340	13,0	14,0	**13,5**	16,0	16,0	**16,0**	13,0	13,0	**13,0**	**42,5**
268	51361	13,0	13,0	**13,0**	4,0	5,0	**4,5**	15,0	15,0	**15,0**	**32,5**
269	51406	16,0	16,0	**16,0**	14,0	14,0	**14,0**	19,0	18,0	**18,5**	**48,5**
270	51452										
271	51455										
272	51465	14,0	15,0	**14,5**	7,0	8,0	**7,5**	12,0	12,0	**12,0**	**34,0**
273	51478										
274	51484										
275	51490	8,0	7,0	**7,5**	3,0	2,0	**2,5**	13,0	13,0	**13,0**	**23,0**
276	51492										
277	51496										
278	51499										
279	51502	10,0	10,0	**10,0**	5,0	6,0	**5,5**	9,0	12,0	**10,5**	**26,0**
280	51508										

281	51512	11,0	11,0	**11,0**	12,0	11,0	**11,5**	16,0	16,0	**16,0**	**38,5**
282	51513										
283	51583	18,0	17,0	**17,5**	15,0	17,0	**16,0**	12,0	13,0	**12,5**	**46,0**
284	51587	11,0	12,0	**11,5**	18,0	18,0	**18,0**	12,0	13,0	**12,5**	**42,0**
285	51621										
286	51629	15,0	16,0	**15,5**	18,0	19,0	**18,5**	17,0	16,0	**16,5**	**50,5**
287	51642										
288	51663										
289	51666	5,0	6,0	**5,5**	2,0	3,0	**2,5**	14,0	13,0	**13,5**	**21,5**
290	51667	14,0	15,0	**14,5**	15,0	16,0	**15,5**	10,0	11,0	**10,5**	**40,5**
291	51669	5,0	6,0	**5,5**	11,0	12,0	**11,5**	15,0	14,0	**14,5**	**31,5**
292	51684	12,0	12,0	**12,0**	18,0	18,0	**18,0**	17,0	17,0	**17,0**	**47,0**
293	51705	13,0	14,0	**13,5**	12,0	13,0	**12,5**	12,0	13,0	**12,5**	**38,5**
294	51709	15,0	16,0	**15,5**	11,0	12,0	**11,5**	7,0	8,0	**7,5**	**34,5**
295	51713	6,0	7,0	**6,5**	17,0	17,0	**17,0**	12,0	13,0	**12,5**	**36,0**
296	51719	12,0	11,0	**11,5**	19,0	19,0	**19,0**	12,0	14,0	**13,0**	**43,5**
297	51724	13,0	15,0	**14,0**	2,0	3,0	**2,5**	13,0	15,0	**14,0**	**30,5**
298	51754	5,0	6,0	**5,5**	7,0	8,0	**7,5**	16,0	16,0	**16,0**	**29,0**
299	51758										
300	51766										
301	51771	10,0	11,0	**10,5**	17,0	17,0	**17,0**	14,0	13,0	**13,5**	**41,0**
302	51772	5,0	6,0	**5,5**	2,0	4,0	**3,0**	7,0	8,0	**7,5**	**16,0**
303	51776										
304	51780	13,0	14,0	**13,5**	15,0	16,0	**15,5**	14,0	14,0	**14,0**	**43,0**
305	51782										
306	51783	10,0	11,0	**10,5**	11,0	10,0	**10,5**	12,0	13,0	**12,5**	**33,5**
307	51784	6,0	7,0	**6,5**	15,0	14,0	**14,5**	12,0	12,0	**12,0**	**33,0**
308	51785	2,0	2,0	**2,0**	1,0	2,0	**1,5**	9,0	8,0	**8,5**	**12,0**
309	51793										
310	51804										
311	51809										
312	51819										
313	51823										
314	51832	10,0	10,0	**10,0**	4,0	6,0	**5,0**	11,0	10,0	**10,5**	**25,5**
315	51834	5,0	6,0	**5,5**	7,0	8,0	**7,5**	14,0	12,0	**13,0**	**26,0**
316	51849										
317	51852	3,0	5,0	**4,0**	5,0	6,0	**5,5**	15,0	14,0	**14,5**	**24,0**
318	51861	13,0	12,0	**12,5**	13,0	13,0	**13,0**	13,0	13,0	**13,0**	**38,5**
319	51881										
320	51892	7,0	8,0	**7,5**	1,0	2,0	**1,5**	11,0	11,0	**11,0**	**20,0**
321	51894										
322	51937										
323	51941										
324	51950	11,0	12,0	**11,5**	1,0	2,0	**1,5**				**13,0**
325	51980	3,0	4,0	**3,5**	4,0	3,0	**3,5**	10,0	10,0	**10,0**	**17,0**
326	51988										
327	52031										
328	52058										
329	52094	11,0	12,0	**11,5**	15,0	16,0	**15,5**	15,0	15,0	**15,0**	**42,0**
330	52120	12,0	11,0	**11,5**	15,0	16,0	**15,5**	17,0	17,0	**17,0**	**44,0**

331	52130	12,0	12,0	**12,0**	15,0	15,0	**15,0**	9,0	11,0	**10,0**	**37,0**
332	52150	8,0	7,0	**7,5**	8,0	6,0	**7,0**	8,0	8,0	**8,0**	**22,5**
333	52196	10,0	10,0	**10,0**	5,0	4,0	**4,5**	13,0	13,0	**13,0**	**27,5**
334	52225	11,0	12,0	**11,5**	19,0	19,0	**19,0**	16,0	16,0	**16,0**	**46,5**
335	52227										
336	52229	14,0	15,0	**14,5**	11,0	12,0	**11,5**	14,0	15,0	**14,5**	**40,5**
337	52231										
338	52239										
339	52245	17,0	17,0	**17,0**	9,0	8,0	**8,5**	10,0	11,0	**10,5**	**36,0**
340	52246										
341	52247										
342	52256										
343	52260										
344	52261										
345	52263										
346	52266										
347	52269	8,0	9,0	**8,5**	3,0	2,0	**2,5**	10,0	10,0	**10,0**	**21,0**
348	52285										
349	52291										
350	52292	6,0	7,0	**6,5**	1,0	2,0	**1,5**	9,0	11,0	**10,0**	**18,0**
351	52294										
352	52296	10,0	10,0	**10,0**	4,0	4,0	**4,0**	14,0	13,0	**13,5**	**27,5**
353	52297	11,0	12,0	**11,5**	15,0	14,0	**14,5**	13,0	14,0	**13,5**	**39,5**
354	52300										
355	52301										
356	52309	2,0	3,0	**2,5**	3,0	2,0	**2,5**	9,0	8,0	**8,5**	**13,5**
357	52314										
358	52342										
359	52346	17,0	17,0	**17,0**	12,0	11,0	**11,5**	17,0	17,0	**17,0**	**45,5**
360	52356	13,0	14,0	**13,5**	10,0	10,0	**10,0**	11,0	13,0	**12,0**	**35,5**
361	52365										
362	52367										
363	52371										
364	52420	2,0	3,0	**2,5**	1,0	2,0	**1,5**				**4,0**
365	52433										
366	52437	4,0	5,0	**4,5**	6,0	6,0	**6,0**	11,0	12,0	**11,5**	**22,0**
367	52444										
368	52467										
369	52469										
370	52489	14,0	15,0	**14,5**	17,0	18,0	**17,5**	8,0	12,0	**10,0**	**42,0**
371	52524										
372	52527										
373	52556										
374	52570										
375	52571				4,0	4,0	**4,0**				**4,0**
376	52573	15,0	15,0	**15,0**	17,0	17,0	**17,0**	9,0	8,0	**8,5**	**40,5**
377	52576	7,0	8,0	**7,5**	3,0	4,0	**3,5**	15,0	15,0	**15,0**	**26,0**
378	52579										
379	52581	14,0	15,0	**14,5**	18,0	18,0	**18,0**	15,0	14,0	**14,5**	**47,0**
380	52599	14,0	16,0	**15,0**	15,0	14,0	**14,5**	13,0	14,0	**13,5**	**43,0**

381	52622										
382	52624										
383	52631										
384	52649	4,0	3,0	**3,5**	7,0	8,0	**7,5**	12,0	12,0	**12,0**	**23,0**
385	52650	8,0	9,0	**8,5**	3,0	3,0	**3,0**	11,0	13,0	**12,0**	**23,5**
386	52651										
387	52652	13,0	13,0	**13,0**	2,0	2,0	**2,0**	15,0	13,0	**14,0**	**29,0**
388	52684										
389	52691										
390	52709										
391	52750										
392	52752										
393	52754										
394	52755	1,0	1,0	**1,0**	1,0	2,0	**1,5**	6,0	6,0	**6,0**	**8,5**
395	52774										
396	52779										
397	52784										
398	52804										
399	52818										
400	52832										
401	52841										
402	52858	14,0	14,0	**14,0**	7,0	8,0	**7,5**	14,0	13,0	**13,5**	**35,0**
403	52879	2,0	3,0	**2,5**	2,0	3,0	**2,5**				**5,0**
404	52890										
405	52910				2,0	3,0	**2,5**				**2,5**
406	52920										
407	52941										
408	52943										
409	52944										
410	52983										
411	52984										
412	52996										
413	53011										
414	53015										
415	53017										
416	53019										
417	53021	5,0	6,0	**5,5**	2,0	3,0	**2,5**	13,0	12,0	**12,5**	**20,5**
418	53024										
419	53026										
420	53028	2,0	3,0	**2,5**	4,0	4,0	**4,0**	6,0	8,0	**7,0**	**13,5**
421	53031										
422	53032										
423	53033										
424	53035										
425	53038										
426	53043	3,0	4,0	**3,5**	4,0	5,0	**4,5**	11,0	12,0	**11,5**	**19,5**
427	53045										
428	53047	13,0	12,0	**12,5**	15,0	16,0	**15,5**	13,0	13,0	**13,0**	**41,0**
429	53049										
430	53060										

431	53062										
432	53067										
433	53096										
434	53112										
435	53123										
436	53129										
437	53137										
438	53138										
439	53175										
440	53187										
441	53193										
442	53242										
443	53252	11,0	12,0	**11,5**	5,0	6,0	**5,5**	17,0	17,0	**17,0**	**34,0**
444	53322										
445	53351										
446	53355										
447	53356	17,0	18,0	**17,5**	18,0	18,0	**18,0**	8,0	9,0	**8,5**	**44,0**
448	53377										
449	53380	6,0	7,0	**6,5**	4,0	6,0	**5,0**	13,0	11,0	**12,0**	**23,5**
450	53383	9,0	8,0	**8,5**	2,0	3,0	**2,5**	12,0	12,0	**12,0**	**23,0**
451	53388										
452	53393										
453	53394										
454	53396										
455	53399	1,0	1,0	**1,0**	2,0	3,0	**2,5**	9,0	8,0	**8,5**	**12,0**
456	53400										
457	53405										
458	53416	13,0	14,0	**13,5**	8,0	8,0	**8,0**	14,0	12,0	**13,0**	**34,5**
459	53420										
460	53423										
461	53426										
462	53428										
463	53432										
464	53441										
465	53442										
466	53468										
467	53512										
468	53524	8,0	9,0	**8,5**	8,0	7,0	**7,5**	17,0	18,0	**17,5**	**33,5**
469	53539	13,0	12,0	**12,5**	2,0	3,0	**2,5**	10,0	11,0	**10,5**	**25,5**
470	53563										
471	53573										
472	53574	17,0	16,0	**16,5**	10,0	11,0	**10,5**	15,0	15,0	**15,0**	**42,0**
473	53586										
474	53595										
475	53599										
476	53614										
477	53637										
478	53643										
479	53703										
480	53705	7,0	8,0	**7,5**	6,0	5,0	**5,5**	5,0	6,0	**5,5**	**18,5**

481	53707	7,0	8,0	**7,5**	5,0	6,0	**5,5**	13,0	13,0	**13,0**	**26,0**
482	53710										
483	53714										
484	53723										
485	53724										
486	53725	6,0	5,0	**5,5**	1,0	1,0	**1,0**	8,0	6,0	**7,0**	**13,5**
487	53731										
488	53736										
489	53737										
490	53748										
491	53755										
492	53763	7,0	8,0	**7,5**	8,0	7,0	**7,5**	14,0	13,0	**13,5**	**28,5**
493	53770										
494	53773	14,0	14,0	**14,0**	8,0	8,0	**8,0**	12,0	10,0	**11,0**	**33,0**
495	53775										
496	53776										
497	53779										
498	53780										
499	53782										
500	53785										
501	53786										
502	53791										
503	53792										
504	53793										
505	53794	2,0	3,0	**2,5**	0,0	0,0	**0,0**	8,0	8,0	**8,0**	**10,5**
506	53795										
507	53796										
508	53799										
509	53800										
510	53801	3,0	2,0	**2,5**	1,0	2,0	**1,5**	10,0	10,0	**10,0**	**14,0**
511	53804										
512	53805	12,0	11,0	**11,5**	3,0	4,0	**3,5**	16,0	15,0	**15,5**	**30,5**
513	53806										
514	53809										
515	53810										
516	53811										
517	53813										
518	53821										
519	53826										
520	53830										
521	53838										
522	53839										
523	53842										
524	53844	11,0	12,0	**11,5**	17,0	18,0	**17,5**	14,0	15,0	**14,5**	**43,5**
525	53845	5,0	6,0	**5,5**	4,0	3,0	**3,5**	11,0	12,0	**11,5**	**20,5**
526	53849										
527	53850										
528	53851										
529	53852										
530	53859										

531	53860										
532	53868										
533	53869										
534	53871										
535	53873										
536	53874										
537	53875										
538	53876										
539	53878										
540	53879										
541	53880										
542	53881										
543	53883	3,0	5,0	**4,0**	2,0	3,0	**2,5**	10,0	10,0	**10,0**	**16,5**
544	53886										
545	53888										
546	53892										
547	53893										
548	53896										
549	53897										
550	53899										
551	53902	12,0	13,0	**12,5**	6,0	7,0	**6,5**	13,0	13,0	**13,0**	**32,0**
552	53904										
553	53906										
554	53909										
555	53918	6,0	7,0	**6,5**	4,0	5,0	**4,5**	5,0	8,0	**6,5**	**17,5**
556	53920										
557	53922										
558	53925	13,0	13,0	**13,0**	8,0	9,0	**8,5**	15,0	15,0	**15,0**	**36,5**
559	53926										
560	53931										
561	53938										
562	53941										
563	53943										
564	53945										
565	53947										
566	53953										
567	53962										
568	53963	16,0	15,0	**15,5**	7,0	8,0	**7,5**	9,0	11,0	**10,0**	**33,0**
569	53964										
570	53966										
571	53971										
572	53972										
573	53974										
574	53977										
575	53981										
576	53983										
577	53985										
578	53990										
579	53994										
580	53996										

581	53998										
582	53999										
583	54011										
584	54012										
585	54013										
586	54014				2,0	4,0	**3,0**				**3,0**
587	54015										
588	54016	4,0	5,0	**4,5**	2,0	3,0	**2,5**	11,0	10,0	**10,5**	**17,5**
589	54017										
590	54020										
591	54024										
592	54025										
593	54030										
594	54032										
595	54033										
596	54040										
597	54047										
598	54050										
599	54051										
600	54054										
601	54056										
602	54057										
603	54064										
604	54079										
605	54080										
606	54181										
607	54326										
608	54354										
609	54356										
610	54357										
611	54362										
612	54582	18,0	19,0	**18,5**	18,0	17,0	**17,5**	13,0	12,0	**12,5**	**48,5**
613	54588										
614	54824										
615	56103	2,0	2,0	**2,0**	1,0	1,0	**1,0**	3,0	2,0	**2,5**	**5,5**

Η ΕΠΙΤΡΟΠΗ ΚΑΤΑΤΑΞΕΩΝ