

**RENDITJA E APLIKANTEVE QE KANE KONKURUAR PRANE  
FAKULTETIT TE SHKENCAVE TE LEVIZJES 16-19 GUSHT**

NR.	ID MATURENT	M. VKM	P.MES.	REZ.KON	PERFUN.
1	22193980002	8.79	24	68	92
2	22194840001	8.22	21	67	88
3	22401350000	9.07	27	55.5	82.5
4	22252640003	8.2	21	60	81
5	22252660000	8.51	24	56.5	80.5
6	22242830001	9.35	27	51.5	78.5
7	22390590021	9.01	27	51	78
8	22193950026	7.82	18	59.5	77.5
9	22193620001	7.24	15	62	77
10	22252630009	7.96	18	59	77
11	22401300002	9.1	27	49.5	76.5
12	22453410013	7.15	15	61	76
13	22180720016	7.59	18	57.5	75.5
14	22193940006	8.06	21	54	75
15	22195190000	8.38	21	53.5	74.5
16	22193480003	6.49	9	65	74
17	22390510005	7.87	18	56	74
18	22193850001	8.32	21	52	73
19	22252630013	9.51	30	43	73
20	22193790026	8.4	21	50.5	71.5
21	22252660000	8.35	21	50	71
22	22193660021	6.39	9	61	70
23	22193850004	7.28	15	53.5	68.5
24	22390510005	7.52	18	50.5	68.5
25	22193980002	6.57	12	56	68
26	22193990000	7.19	15	53	68
27	22193910002	7.45	15	52.5	67.5
28	22193620025	7.08	15	52	67
29	22195830006	9.1	27	40	67
30	22180720021	7.84	18	48.5	66.5
31	22195190000	8	21	45.5	66.5
32	22193620012	6.63	12	54.5	66.5
33	22390510006	7.11	15	51	66
34	22390510002	7.19	15	51	66
35	22390520002	9.47	27	37.5	64.5
36	22193850000	7.98	18	46	64
37	22390510002	7.07	15	49	64
38	22252630012	7.79	18	44.5	62.5
39	22252630014	8.17	21	41.5	62.5
40	22390510005	7.45	15	47	62
41	22193460001	7.2	15	45.5	60.5

42	22213360017	7.79	18	42	60
43	22193620014	7.27	15	45	60
44	22193400009	5.54	6	54	60
45	22193520004	6.58	12	47.5	59.5
46	22401420013	8.02	21	38.5	59.5
47	22193600017	7.57	18	41.5	59.5
48	22252630017	7.57	18	41	59
49	22193950021	8.92	24	35	59
50	22252630017	7.55	18	40	58
51	22193600025	6.5	12	45.5	57.5
52	22193600024	6.59	12	45.5	57.5
53	22193620010	8.5	21	36	57
54	22193980003	7.02	15	42	57
55	22390510003	8.17	21	36	57
56	22401300006	7.21	15	42	57
57	22213420019	7.18	15	41.5	56.5
58	22195400002	6.32	9	47.5	56.5
59	22193850001	7.83	18	38.5	56.5
60	22180730003	6.45	9	47	56
61	22193630035	6.75	12	44	56
62	22193850000	8.64	24	32	56
63	22193910034	5.88	6	49.5	55.5
64	22193850000	7.16	15	40.5	55.5
65	22193850001	7.24	15	40.5	55.5
66	22010020000	7.33	15	39.5	54.5
67	22193850004	6.88	12	42.5	54.5
68	22213360018	6.17	9	45.5	54.5
69	22180710000	8.71	24	30	54
70	22440500009	7.91	18	36	54
71	22193850003	7.36	15	38.5	53.5
72	22531160004	7.27	15	38.5	53.5
73	22193850000	7.48	15	38.5	53.5
74	22422690009	7.27	15	38.5	53.5
75	22422690037	6.66	12	41.5	53.5
76	22193630031	6.88	12	41	53
77	22193600005	7.07	15	38	53
78	22440500001	6.98	12	40.5	52.5
79	22193630000	7.24	15	37.5	52.5
80	22252630020	7.07	15	37	52
81	22390510008	7.5	18	34	52
82	22390510003	7.17	15	37	52
83	22213420050	6.13	9	42.5	51.5
84	22193850003	7.49	15	36.5	51.5
85	22193970025	8.51	24	27	51
86	22322030003	7.01	15	35.5	50.5
87	22453410009	6.81	12	38.5	50.5
88	22193910014	5.86	6	44	50

89	22401450002	5.77	6	44	50
90	22401350024	6.89	12	37.5	49.5
91	22193940016	8.43	21	28	49
92	22215120009	5.81	6	43	49
93	22195370001	6.38	9	40	49
94	22453410001	6.83	12	37	49
95	22193610012	5.63	6	43	49
96	22252630017	8.89	24	24.5	48.5
97	22193600015	6.62	12	35	47
98	22390510003	7.52	18	29	47
99	22050430000	6.45	9	37.5	46.5
100	22040370024	7.69	18	28.5	46.5
101	22193630026	6.69	12	33.5	45.5
102	22193560007	7.77	18	27.5	45.5
103	22252630021	7.54	18	27	45
104	22193570004	6.31	9	36	45
105	22390510006	7.33	15	29.5	44.5
106	22050410001	7.35	15	29	44
107	22193740024	7.27	15	29	44
108	22195040001	8.08	21	22.5	43.5
109	22481670010	6.94	12	31	43
110	22242830000	7.32	15	27.5	42.5
111	22252630022	9.49	27	15	42
112	22453410014	7.67	18	24	42
113	22334340016	6.64	12	30	42
114	22193970037	7.76	18	23.5	41.5
115	22193950042	6.61	12	29	41
116	22193930017	7.68	18	22.5	40.5
117	22010060005	7.09	15	25.5	40.5
118	22193660010	6.56	12	28	40
119	22193790017	9.31	27	12.5	39.5
120	22193970020	7.32	15	24.5	39.5
121	22193930019	7.25	15	24.5	39.5
122	22193600016	7.83	18	21	39
123	22121500012	8.1	21	17.5	38.5
124	22520950003	8.18	21	17	38
125	22193980004	6.64	12	26	38
126	22193850003	6.62	12	26	38
127	22193600008	7.46	15	23	38
128	22242840002	7.58	18	19.5	37.5
129	22193950026	6.66	12	25.5	37.5
130	22213420045	6.16	9	28.5	37.5
131	22252630018	6.9	12	25	37
132	22195370000	7.47	15	22	37
133	22193940013	7.61	18	19	37
134	22334260002	7.67	18	19	37
135	22215120014	5.86	6	31	37

136	22292280022	6.07	9	28	37
137	22390510002	7.42	15	21.5	36.5
138	22193550002	8.42	21	15.5	36.5
139	22422700001	6.75	12	24	36
140	22390510008	7.1	15	21	36
141	22193570004	7.08	15	19.5	34.5
142	22252650012	5.53	6	28.5	34.5
143	22193940025	8.05	21	13.5	34.5
144	22180720021	6.57	12	21.5	33.5
145	22193570012	6.38	9	23.5	32.5
146	22193600009	6.32	9	23.5	32.5
147	22213420001	7.61	18	13	31
148	22141830000	7.04	15	16	31
149	22193930005	7.14	15	16	31
150	22193510000	5.94	6	24.5	30.5
151	22193850000	6.67	12	18.5	30.5
152	22390510008	6.76	12	18	30
153	22193570004	6.29	9	21	30
154	22193850002	6.37	9	20.5	29.5
155	22193850001	7.74	18	11	29
156	22193930026	5.97	6	22.5	28.5
157	22193930023	7.44	15	13.5	28.5
158	22141830002	6.03	9	19	28
159	22193790044	6.99	12	13.5	25.5
160	22213420037	6.29	9	16	25
161	22193850002	7.27	15	10	25
162	22193930005	7.06	15	10	25
163	22481540000	7.2	15	10	25
164	22193630031	6.78	12	12.5	24.5
165	22193600021	5.89	6	18	24
166	22081100000	6.78	12	11	23
167	22193980009	6.09	9	14	23
168	22193630035	6.3	9	13.5	22.5
169	22193850004	6.92	12	10	22
170	22401360001	6.55	12	10	22
171	22193600024	5.95	6	14	20
172	22193740014	6.49	9	10	19
173	22193910002	5.75	6	10	16