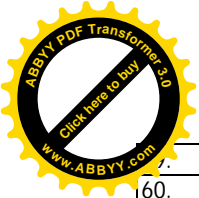
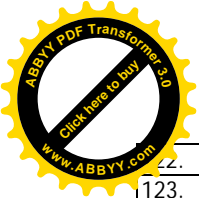


Indeiglenes felvételi rangsor 0002. tanulmányi terület

Sorrend	Írásbeli	Írásbeli	hozott pont	Összes pont	Jelige	Oktatási azonosító
1.	44	33	31,0822	108,0822	PÖRKÖLT	
2.	40	42	25,92490566	107,9249057		72354760950
3.	41	33	33,35	107,35		72355384712
4.	41	33	27,33392157	101,3339216	CATTILA	
5.	43	26	31,83981132	100,8398113		72395528746
6.	42	28	28,31603774	98,31603774		72351678508
7.	37	37	23,85807692	97,85807692	olipolip95	
8.	43	28	26,54104167	97,54104167		72370102390
9.	43	21	31,29769231	95,29769231		72383727738
10.	37	27	29,13020408	93,13020408	Sombo	
11.	37	26	27,96269231	90,96269231	NEPTUNUS25	
12.	39	22	27,63285714	88,63285714		72373268589
13.	35	23	30,23733333	88,23733333	felnegy	
14.	27	30	30,51170213	87,51170213		72361387184
15.	37	21	29,40244898	87,40244898		72360307106
16.	38	23	26,263125	87,263125		72376659404
17.	35	23	29,13020408	87,13020408	LORDSTARK	
18.	28	29	29,93365854	86,93365854		72377819576
19.	35	20	31,6158	86,6158		72359323920
20.	42	16	27,70615385	85,70615385		72354201827
21.	34	25	26,68	85,68	BARÁTFÜLE	
22.	33	24	28,28574074	85,28574074	mabaliri03	
23.	32	23	30,015	85,015		72389944399
24.	29	26	29,68803922	84,68803922	hispano	
25.	28	32	23,86377778	83,86377778	RIKI	
26.	37	16	30,78461538	83,78461538		72389943408
27.	35	19	28,5476	82,5476		72365063157
28.	36	15	31,12666667	82,12666667	PERALTA	
29.	33	23	25,70729167	81,70729167		72369747187
30.	42	13	26,68	81,68		72146066704
31.	33	20	28,6562963	81,6562963		71965193405
32.	33	21	27,63285714	81,63285714		72343662577
33.	36	16	29,37365385	81,37365385		72360951742
34.	37	13	31,12666667	81,12666667		73153986904
35.	38	19	23,9703125	80,9703125		72378601145
36.	43	12	25,40276596	80,40276596		72377664140
37.	35	18	27,38957447	80,38957447		72376511254
38.	40	11	29,29	80,29		72420171641
39.	34	19	27,18339623	80,18339623		72372363251
40.	34	17	28,681	79,681		72352659516
41.	31	20	28,58571429	79,58571429		72354043755
42.	32	21	25,69911765	78,69911765	ZIZIRR	
43.	33	25	20,677	78,677		72360802484
44.	37	14	27,63285714	78,63285714	Tudás	
45.	39	16	22,90033333	77,90033333		72377880940
46.	29	25	23,54918367	77,54918367		72363330995
47.	31	16	30,51525	77,51525		72356776323
48.	26	20	31,44428571	77,44428571		72373132796
49.	39	18	20,26169811	77,26169811	CSEPPK	
50.	32	17	28,09096154	77,09096154		72377534594
51.	33	15	28,8087234	76,8087234	NOCI2004	
52.	25	25	26,55415094	76,55415094		72359709496
53.	33	19	23,98634615	75,98634615		72370648468
54.	28	23	24,88423077	75,88423077		72345904659
55.	35	16	24,45666667	75,45666667		72359366169
56.	25	21	29,37365385	75,37365385	DA20030423	
57.	33	14	28,09096154	75,09096154		72383096147
58.	35	17	22,928125	74,928125		72373535619



60.	33	15	26,4077551	74,4077551		72366598717
61.	32	12	29,87604167	73,87604167	KEMÉNY08	
62.	33	12	28,3475	73,3475		72376248982
63.	39	11	23,24393939	73,24393939		72350760522
64.	30	11	31,12666667	72,12666667		72159413399
65.	38	9	25,04653061	72,04653061	PECSENGE	
66.	34	15	22,678	71,678	SZAFFI	
67.	32	14	25,67320755	71,67320755		72380077380
68.	36	10	25,41810811	71,41810811	MICIMACKÓ	
69.	34	12	25,375	71,375		72347759842
70.	24	22	25,26903846	71,26903846		72309904625
71.	29	15	26,68	70,68		72375585360
72.	29	19	22,678	70,678		72352651723
73.	20	26	23,90083333	69,90083333		72390843764
74.	37	8	24,45666667	69,45666667	GOLF14	
75.	29	16	24,45666667	69,45666667		72382967435
76.	25	16	28,31603774	69,31603774		72377518993
77.	26	15	28,014	69,014		72363760969
78.	33	20	16,008	69,008	Cseresznye	
79.	36	11	21,89773585	68,89773585		72366861974
80.	31	11	26,245	68,245	PALLAS	
81.	32	12	24,08611111	68,08611111		72351003649
82.	22	17	28,49909091	67,49909091		72370991189
83.	24	16	27,43509434	67,43509434		72378626073
84.	35	11	21,344	67,344	BARNAMACI	
85.	27	13	27,32134615	67,32134615		72349358889
86.	29	13	25,18265306	67,18265306	KLACIKA	
87.	26	16	23,98634615	65,98634615		72348610635
88.	33	7	25,92490566	65,92490566		72359947460
89.	33	12	20,8909434	65,8909434		72370147928
90.	24	13	28,44558824	65,44558824		72388996944
91.	27	17	21,0105	65,0105		72370047584
92.	31	12	21,52018868	64,52018868		72372819635
93.	28	11	25,3212963	64,3212963		72360759051
94.	26	10	28,19018868	64,19018868		72361682193
95.	31	7	25,91038462	63,91038462		72344007405
96.	26	19	18,89833333	63,89833333		72379390241
97.	24	19	20,735	63,735	0021	
98.	30	9	24,06431373	63,06431373		72375499253
99.	23	14	25,98520833	62,98520833		72380467018
100.	27	8	27,79166667	62,79166667		72356677764
101.	30	11	21,37122449	62,37122449	BENCE1107	
102.	29	13	20,21212121	62,21212121	VID13	
103.	24	13	24,91811321	61,91811321		72383671006
104.	30	9	22,51125	61,51125		72402474810
105.	26	16	19,17625	61,17625		72356858474
106.	31	8	21,77188679	60,77188679	KUGLÓF	
107.	25	10	25,31877551	60,31877551		72379922997
108.	23	12	25,18265306	60,18265306		72406485563
109.	22	16	21,64044444	59,64044444		72355023864
110.	27	10	22,36411765	59,36411765		72379502660
111.	21	13	25,15145833	59,15145833		72363527954
112.	34	7	18,1424	59,1424		72377821046
113.	28	10	20,8909434	58,8909434		72378931060
114.	22	13	23,22148148	58,22148148		72363596218
115.	30	9	18,98384615	57,98384615		72385474810
116.	22	10	25,84625	57,84625		72376592744
117.	26	6	25,72714286	57,72714286		72366147458
118.	22	11	24,63816327	57,63816327		72386461808
119.	17	17	22,9572093	56,9572093	20021113	
120.	26	10	20,14612245	56,14612245		72366601581
121.	28	6	21,77188679	55,77188679		72340703774
122.	20	11	24,4122	55,4122		72353458933



122.	28	8	18,676	54,676		72360034840
123.	24	10	20,5436	54,5436	TAMÁS01	
124.	23	10	21,3687037	54,3687037		72363797922
125.	26	4	23,96259259	53,96259259	Számítógép	
126.	19	13	21,73129032	53,73129032	COBALD	
127.	20	9	24,66641509	53,66641509		72367381642
128.	28	5	20,51339623	53,51339623		72352705655
129.	21	5	27,19307692	53,19307692	GELIKE2003	
130.	21	7	24,45666667	52,45666667		72353763706
131.	22	8	22,05183673	52,05183673		72359322137
132.	24	6	21,95541667	51,95541667		72408594093
133.	25	4	22,31884615	51,31884615		72362884747
134.	24	4	20,88	48,88		72396142819
135.	19	6	22,46020408	47,46020408	Martin14	
136.	23	6	17,29259259	46,29259259		72393518580
137.	18	3	20,01	41,01		72379675742
138.	20	1	18,59903846	39,59903846		72171043637
139.	15	4	19,87387755	38,87387755	ATI	
140.	19	0	18,06458333	37,06458333		72155612868
141.	17	0	18,85557692	35,85557692		72379507077

