

ΤΕΛΙΚΑ ΜΗΤΡΩΑ ΑΝΑ ΘΕΜΑ ΓΙΑ ΑΓΟΡΑ ΥΠΗΡΕΣΙΩΝ ΣΤΑ ΕΝΙΑΙΑ ΟΛΟΗΜΕΡΑ ΣΧΟΛΕΙΑ**ΣΧΟΛΙΚΗ ΧΡΟΝΙΑ 2014-2015****ΤΑΕΚΒΟΝΤΟ**

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	824116	40,0
2	852995	32,0
3	706493	31,0
4	878650	28,0
5	AH 212823	27,5
6	875431	27,0
7	719452	20,0
8	1117413	10,0

ΚΑΡΑΤΕ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	991667	33,0
2	1053380	26,0
3	964777	6,0
4	562341	0,0

ΡΥΘΜΙΚΗ ΓΥΜΝΑΣΤΙΚΗ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	810992	38,5
2	691593	38,0
3	824968	37,5

4	707693	33,0
5	986163	29,0
6	749845	16,0

ΑΝΤΙΣΦΑΙΡΙΣΗ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	875357	63,0
2	716961	59,5
3	824116	55,0
4	843778	53,5
5	812795	48,5
6	741923	45,5
7	851475	45,0
8	883883	45,0
9	817075	40,5
10	784612	37,5
11	957908	20,0
12	990769	20,0
13	ΑΕ192328	19,0

ΕΠΙΤΡΑΠΕΖΙΑ ΑΝΤΙΣΦΑΙΡΙΣΗ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	878134	59,5
2	843778	53,5
3	812795	50,5
4	849151	48,0
5	ΑΕ 810318	47,0
6	741923	45,5

7	851475	45,0
8	1043567	45,0
9	815349	33,5

ΑΝΤΙΠΤΕΡΙΣΗ

Α/Α	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	992220	60,0
2	986163	56,0
3	1025303	48,0
4	1043567	45,0
5	1015450	40,0
6	784612	37,5
7	990769	20,0

ΓΕΝΙΚΕΣ ΑΘΛΟΠΑΙΔΙΕΣ

Α/Α	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	691593	65,0
2	875357	63,0
3	1026225	61,0
4	878134	59,5
5	716961	59,5
6	810992	58,5
7	971607	58,0
8	1042748	57,5
9	986163	56,0
10	824116	55,0
11	1068912	54,5

12	843778	53,5
13	771021	53,0
14	870158	52,0
15	888074	52,0
16	812795	50,5
17	849151	48,0
18	707693	48,0
19	787665	48,0
20	991622	48,0
21	1025303	48,0
22	965742	48,0
23	AE 810318	47,0
24	852995	47,0
25	691644	46,0
26	741923	45,5
27	723226	45,0
28	851475	45,0
29	1043567	45,0
30	99786664	43,0
31	854684	42,5
32	817075	40,5
33	883883	40,0
34	1015450	40,0
35	784612	37,5
36	819421	37,0
37	868607	37,0
38	749845	36,0
39	815349	33,5
40	670587	28,0
41	775865	25,0
42	870714	25,0
43	X 846448	22,5
44	793938	21,0

45	1016780	20,0
46	957908	20,0
47	990769	20,0
48	ΑΕ192328	19,0
49	842998	15,0

ΑΓΓΛΙΚΑ

Α/Α	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	894450	74,5
2	811564	70,5
3	843356	70,0
4	744788	65,0
5	798843	63,0
6	717525	61,0
7	980462	60,0
8	552058	60,0
9	885994	59,0
10	944392	59,0
11	814319	59,0
12	877832	58,5
13	734711	58,5
14	980841	57,5
15	857016	57,0
16	ΑΙ941168	57,0
17	891586	57,0
18	854701	57,0
19	1048950	56,5
20	975915	56,5
21	990306	55,0
22	985956	55,0
23	993490	54,5

24	828766	54,0
25	825902	54,0
26	958129	52,5
27	991470	52,0
28	846806	52,0
29	882167	52,0
30	863616	52,0
31	1052016	52,0
32	704106	51,0
33	975325	50,5
34	742698	50,0
35	992906	50,0
36	1038492	49,0
37	1054181	49,0
38	800589	48,5
39	827206	48,0
40	787004	48,0
41	998709	48,0
42	968307	47,5
43	991886	47,0
44	993001	47,0
45	888719	47,0
46	549501	47,0
47	943709	46,0
48	776187	46,0
49	971589	46,0
50	993965	46,0
51	985626	46,0
52	1024832	45,0
53	856074	45,0
54	877248	45,0
55	1144301	45,0
56	758828	44,5

57	882895	44,0
58	1016769	44,0
59	1014477	44,0
60	1015646	44,0
61	1164358	43,0
62	936357	43,0
63	752847	42,0
64	990020	41,5
65	995566	41,0
66	857671	41,0
67	867322	41,0
68	862418	40,0
69	892481	40,0
70	854333	38,0
71	959384	37,0
72	868086	35,5
73	1031752	35,0
74	772871	35,0
75	774305	34,0
76	872954	32,0
77	998240	32,0
78	AB672308	31,0
79	885864	31,0
80	822814	29,0
81	729614	28,5
82	983880	28,0
83	832403	27,0
84	851780	25,0
85	604039	24,0
86	618013	22,0
87	971200	21,0
88	1083690	20,0
89	845942	20,0

90	1058578	15,0
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ΓΑΛΛΙΚΑ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	814311	62,0
2	822218	60,0
3	754607	59,0
4	705239	57,0
5	1050818	55,0
6	1019944	55,0
7	814229	54,0
8	854488	54,0
9	818686	53,0
10	892970	53,0
11	895273	52,0
12	1013921	52,0
13	677735	52,0
14	982405	52,0
15	975944	51,0
16	835665	49,0
17	897821	49,0
18	1016068	49,0
19	879975	48,0
20	879981	48,0
21	808605	47,0
22	1025192	47,0
23	885130	47,0
24	878645	45,5
25	988261	45,0

26	894600	42,0
27	782613	42,0
28	1015796	41,0
29	742038	41,0
30	988274	41,0
31	883609	41,0
32	865568	40,0
33	936130	40,0
34	963559	37,0
35	1003091	37,0
36	800528	35,0
37	858738	33,0
38	820323	32,0
39	822751	31,0
40	994127	27,0
41	856804	26,0
42	997275	22,0
43	1079939	22,0
44	832253	22,0
45	1022839	17,0
46	AZ 140319	17,0
47	1018249	17,0
48	868804	15,0
49	1036907	15,0

ΜΟΥΣΙΚΗ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	1021775	73,0
2	AE995580	72,0
3	779655	67,0
4	997038	64,0

5	1026540	64,0
6	878772	64,0
7	868551	63,0
8	1038568	63,0
9	824335	62,0
10	865418	60,0
11	883584	60,0
12	886667	59,0
13	887435	58,0
14	1033962	57,5
15	851184	57,0
16	757625	57,0
17	895446	57,0
18	755387	56,0
19	855205	55,0
20	802948	53,0
21	984781	53,0
22	858902	52,5
23	791026	52,0
24	1023503	52,0
25	887990	51,5
26	832372	50,0
27	1025443	49,0
28	847785	49,0
29	896597	49,0
30	1042512	48,0
31	875431	47,0
32	1007158	46,0
33	979175	46,0
34	894343	46,0
35	890355	45,0
36	853300	45,0
37	1016793	45,0

38	885716	44,5
39	781403	44,0
40	980209	43,0
41	983376	41,0
42	988930	40,0
43	988671	40,0
44	985364	40,0
45	896335	38,0
46	881805	37,0
47	800872	36,5
48	892345	35,5
49	812955	33,0
50	1044102	28,0
51	872394	27,0
52	954898	27,0
53	873250	27,0
54	974108	22,0
55	892963	20,0
56	855157	15,0

ΜΠΑΛΕΤΟ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	824968	37,5
2	789290	33,0
3	887958	32,0
4	978242	29,5
5	967347	29,0
6	898248	28,0
7	954611	27,5
8	984930	27,0
9	974428	26,0

10	837605	23,0
11	988373	22,0
12	1091873	16,0
13	884794	11,0
14	691669	8,0
15	863039	1,0
16	878883	1,0

ΘΕΑΤΡΟ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	1054657	64,5
2	865103	60,5
3	1052373	60,0
4	883584	60,0
5	865418	59,0
6	987808	58,0
7	978242	56,5
8	894314	56,0
9	986585	56,0
10	1033133	54,5
11	872382	54,0
12	955581	54,0
13	977953	54,0
14	864795	53,0
15	1008379	53,0
16	887990	51,5
17	872914	50,0
18	1026714	47,0
19	891026	46,0
20	868755	46,0
21	884722	44,0
22	1045822	43,0

23	940314	42,0
24	882433	30,0
25	1013580	30,0
26	859542	29,0
27	884565	28,0
28	982405	27,0
29	983865	27,0
30	833397	27,0
31	1042923	22,0
32	719711	21,0
33	863039	21,0
34	875735	20,0
35	865625	20,0

ΖΩΓΡΑΦΙΚΗ

Α/Α	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	1054657	64,5
2	1038568	63,0
3	816442	61,5
4	804052	61,0
5	881025	61,0
6	883584	60,0
7	865418	60,0
8	710790	60,0
9	869726	58,0
10	857561	58,0
11	878108	57,0
12	1054631	57,0
13	806148	57,0
14	897828	57,0
15	643204	56,0

16	1033160	56,0
17	1026853	55,0
18	828422	55,0
19	804874	54,5
20	890832	54,0
21	992211	54,0
22	818169	54,0
23	795135	53,0
24	1057548	53,0
25	871121	53,0
26	977953	53,0
27	846445	53,0
28	886598	53,0
29	991983	52,0
30	853248	52,0
31	1017009	52,0
32	832806	52,0
33	992847	52,0
34	1038780	52,0
35	1089365	52,0
36	887990	51,5
37	825460	50,0
38	794522	46,0
39	1016499	45,0
40	1033489	45,0
41	1018579	45,0
42	831402	44,0
43	998126	40,0
44	990920	40,0
45	991681	35,0
46	784194	29,0
47	1012506	28,0
48	1018328	27,0

49	833611	26,0
50	861442	25,0
51	876148	25,0
52	AK 816350	25,0
53	1057524	23,0
54	857191	22,0
55	997820	21,0
56	860110	20,0
57	830596	18,0
58	1083047	15,0

ΧΟΡΟΣ

A/A	ΑΡΙΘΜΟΣ ΤΑΥΤΟΤΗΤΑΣ	ΜΟΡΙΑ
1	954611	49,5
2	990694	43,0
3	982426	43,0
4	999306	42,0
5	810992	38,5
6	1056270	38,0
7	824968	37,5
8	873727	37,0
9	886668	36,5
10	1054731	36,0
11	855205	33,0
12	789290	33,0
13	887958	32,0
14	892118	32,0
15	1016648	32,0
16	999621	31,0
17	993579	30,5
18	843467	30,0

19	967347	29,0
20	884328	28,5
21	898248	28,0
22	997505	28,0
23	984930	27,0
24	995882	27,0
25	987814	27,0
26	624875	27,0
27	895418	27,0
28	986186	26,0
29	988274	26,0
30	789949	26,0
31	886136	26,0
32	817075	25,5
33	787963	25,0
34	986489	25,0
35	988106	25,0
36	970532	25,0
37	878718	23,0
38	837605	23,0
39	889116	22,0
40	988373	22,0
41	885181	22,0
42	977953	20,0
43	691669	18,0
44	884794	18,0
45	656853	14,0
46	819421	10,0
47	715474	10,0
48	670587	3,0
49	X 846448	2,5
50	872289	2,0