

AM	Βαθμός		AM	Βαθμός
6416	2		8969	3
6768	3		8972	6.5
7260	5		8978	3.5
7468	6		8979	6
7470	6		8985	7
7764	4		8990	4.5
7772	1.5		8996	4
7809	4		9002	2.5
7825	4		9026	5
7873	2		9027	6
7944	3		9049	4
7969	2.5		9055	6
7975	5		9056	3.5
7978	4		9059	4
7982	3		9082	5.5
8018	4		9107	8
8054	5		9116	7
8084	4		9126	3
8087	5		9130	6
8096	3		9131	0
8097	5		9135	4
8542	8.5		9138	8
8606	4		9147	4.5
8621	5		9148	4
8647	4.5		9152	5
8678	4		9155	6
8680	2.5		9158	4
8685	4		9165	5
8713	2		9167	5.5
8732	4		9173	4.5
8739	5		9180	4.5
8755	6		9181	3
8765	8		9187	4
8777	4		9193	4
8781	8.5		9195	4
8844	6		9197	6
8846	4.5		9204	3.5
8888	4		9207	3.5
8889	2.5		9209	4
8890	6		9217	3
8891	3.5		9225	6
8896	4		9237	7
8902	5.5		9247	6
8926	5.5		9250	3
8941	6		9253	4.5
8949	4		9269	8

AM	Βαθμός		AM	Βαθμός
9272	8		9536	6.5
9289	5		9537	8
9299	7		9538	6.5
9308	7		9540	7
9312	8		9542	5
9314	6		9543	2.5
9315	3.5		9544	7
9338	8		9546	5.5
9340	5		9547	4.5
9343	6.5		9548	4
9358	7		9550	6
9365	4.5		9551	7
9375	2.5		9552	5
9385	6.5		9553	4.5
9392	5.5		9554	5.5
9397	7		9555	5
9401	5.5		9556	4.5
9402	8		9557	3
9411	4.5		9558	7
9416	6		9559	4
9418	6		9560	4
9428	1.5		9561	4
9436	5.5		9563	4
9437	7		9564	6.5
9441	6.5		9565	7.5
9447	4		9567	3.5
9448	4		9570	7
9453	7		9571	7
9457	4.5		9572	7.5
9464	3		9574	7.5
9468	4		9575	7.5
9474	5		9576	3
9479	5.5		9578	5.5
9485	7.5		9580	5.5
9490	7		9582	6.5
9492	2		9583	7
9501	5.5		9584	7
9506	4.5		9586	5
9511	5.5		9588	7
9514	5		9589	5.5
9516	7		9590	5.5
9528	4.5		9591	5.5
9529	8		9592	6.5
9532	7		9593	6
9533	7		9594	5
9535	6.5		9595	7

AM	Βαθμός		AM	Βαθμός
9596	7.5		9673	5
9598	6		9674	5
9602	4		9675	4.5
9603	4.5		9676	6
9604	5.5		9677	5.5
9606	5		9678	4
9609	1.5		9679	5.5
9611	4.5		9680	3.5
9613	7		9706	7.5
9614	5.5			
9615	7			
9616	6			
9617	7			
9618	7.5			
9619	5			
9623	4.5			
9626	6			
9627	6			
9628	5			
9629	6.5			
9630	6.5			
9631	3.5			
9633	4			
9636	3.5			
9637	4.5			
9643	7			
9644	7.5			
9645	4			
9648	8			
9650	3			
9651	5			
9652	8			
9653	1			
9654	7			
9656	7			
9657	5.5			
9658	3			
9659	8			
9662	4			
9663	5.5			
9664	5.5			
9667	4			
9668	8.5			
9671	4.5			
9672	8			