

ΜΥΥ501 ΘΕΩΡΙΑ ΥΠΟΛΟΓΙΣΜΟΥ

ΒΑΘΜΟΛΟΓΙΑ ΓΡΑΠΤΗΣ ΕΞΕΤΑΣΗΣ ΠΕΡΙΟΔΟΥ ΙΑΝΟΥΑΡΙΟΥ 2025

A/A	AM	Βαθμός [10]
1	1084	---
2	1243	---
3	1307	---
4	1688	5,0
5	1722	5,0
6	1733	---
7	1785	---
8	1821	---
9	1857	---
10	1937	---
11	1941	---
12	2016	---
13	2073	---
14	2091	0,5
15	2097	---
16	2154	---
17	2193	---
18	2249	---
19	2266	---
20	2301	8,0
21	2318	---
22	2417	---
23	2419	---
24	2427	---
25	2492	---
26	2514	5,0
27	2518	---
28	2534	---
29	2560	---
30	2575	---
31	2578	---
32	2618	---
33	2643	1,5
34	2653	---
35	2682	---
36	2697	---
37	2719	0,0
38	2740	---
39	2742	6,0
40	2749	---
41	2759	---
42	2784	0,0
43	2905	---
44	2913	---
45	2914	---
46	2916	---
47	2920	---
48	2931	5,0
49	2948	---
50	2968	---
51	2973	5,0
52	3023	---
53	3062	---
54	3069	---
55	3106	---
56	3136	---
57	3150	---
58	3161	---

A/A	AM	Βαθμός [10]
59	3162	---
60	3173	---
61	3181	0,5
62	3182	---
63	3218	0,0
64	3222	---
65	3223	---
66	3224	---
67	3239	---
68	3253	---
69	3256	---
70	3264	---
71	3268	---
72	3271	---
73	3274	---
74	3277	---
75	3287	---
76	3338	---
77	3344	---
78	3353	---
79	3355	---
80	3364	---
81	3376	---
82	3379	---
83	3387	---
84	3388	5,0
85	3390	---
86	3391	---
87	3396	---
88	4005	2,0
89	4007	---
90	4017	5,0
91	4019	---
92	4020	---
93	4030	5,0
94	4037	5,5
95	4038	---
96	4048	2,0
97	4050	---
98	4054	---
99	4055	---
100	4074	---
101	4079	---
102	4092	6,5
103	4094	---
104	4095	---
105	4097	5,0
106	4105	---
107	4150	1,5
108	4156	---
109	4184	---
110	4193	---
111	4201	---
112	4211	---
113	4221	---
114	4266	---
115	4269	---
116	4273	---

A/A	AM	Βαθμός [10]
117	4277	---
118	4284	5,0
119	4288	---
120	4292	---
121	4296	1,0
122	4312	5,0
123	4318	---
124	4319	---
125	4320	5,0
126	4329	---
127	4335	---
128	4337	5,0
129	4339	5,0
130	4340	---
131	4342	---
132	4345	---
133	4346	---
134	4347	---
135	4350	---
136	4359	---
137	4362	---
138	4363	---
139	4369	---
140	4370	---
141	4374	6,5
142	4377	---
143	4379	---
144	4386	5,0
145	4388	---
146	4391	---
147	4393	---
148	4395	---
149	4404	---
150	4408	1,0
151	4412	2,0
152	4439	---
153	4442	---
154	4447	---
155	4449	---
156	4452	---
157	4454	1,5
158	4457	---
159	4471	5,5
160	4477	---
161	4482	5,5
162	4484	2,0
163	4487	5,0
164	4490	---
165	4493	2,5
166	4498	---
167	4499	6,0
168	4509	---
169	4510	5,0
170	4511	5,0
171	4523	---
172	4524	---
173	4528	---
174	4548	5,0

A/A	AM	Βαθμός [10]
175	4562	---
176	4570	---
177	4571	---
178	4572	---
179	4578	---
180	4579	---
181	4586	---
182	4590	5,0
183	4597	---
184	4600	---
185	4601	---
186	4605	---
187	4608	---
188	4609	3,0
189	4615	5,0
190	4616	---
191	4619	---
192	4620	---
193	4621	---
194	4628	---
195	4633	---
196	4636	2,0
197	4638	---
198	4640	---
199	4644	8,0
200	4646	---
201	4648	5,0
202	4650	---
203	4651	1,5
204	4652	5,0
205	4658	---
206	4661	---
207	4662	---
208	4664	---
209	4665	5,5
210	4667	---
211	4669	5,0
212	4670	2,0
213	4675	---
214	4680	6,0
215	4685	---
216	4686	---
217	4689	---
218	4690	---
219	4692	---
220	4693	---
221	4694	---
222	4695	---
223	4699	---
224	4701	---
225	4702	2,5
226	4705	1,5
227	4709	---
228	4710	---
229	4712	---
230	4713	---
231	4715	---
232	4720	1,0

A/A	AM	Βαθμός [10]
233	4723	1,0
234	4728	---
235	4730	---
236	4731	---
237	4732	---
238	4736	---
239	4737	---
240	4738	---
241	4746	---
242	4748	1,5
243	4749	---
244	4760	---
245	4764	---
246	4779	---
247	4780	---
248	4783	---
249	4785	---
250	4786	7,0
251	4792	3,0
252	4794	---
253	4796	---
254	4803	---
255	4804	2,0
256	4806	1,0
257	4808	---
258	4809	1,0
259	4815	---
260	4816	6,0
261	4817	---
262	4819	3,0
263	4821	0,5
264	4828	---
265	4831	---
266	4832	---
267	4834	---
268	4836	---
269	4837	---
270	4838	---
271	4842	---
272	4843	---
273	4850	---
274	4855	---
275	4857	6,5
276	4859	2,5
277	4860	7,5
278	4863	3,5
279	4864	2,5
280	4865	---
281	4869	6,0
282	4871	5,5
283	4876	---
284	4880	2,5
285	4881	0,5
286	4883	---
287	4885	---
288	4891	2,0
289	4896	---
290	4898	1,0
291	4899	---
292	4901	3,0
293	4902	1,0
294	4903	---
295	4905	---
296	4907	---

A/A	AM	Βαθμός [10]
297	4909	---
298	4917	---
299	4918	---
300	4919	2,5
301	4922	1,0
302	4923	---
303	4924	1,0
304	4926	6,5
305	4929	0,5
306	4933	---
307	4935	---
308	4936	---
309	4937	---
310	4941	2,0
311	4945	---
312	4946	---
313	4949	---
314	4965	---
315	4966	---
316	4967	---
317	4968	---
318	4969	---
319	4971	1,5
320	4973	---
321	4977	---
322	4979	---
323	4980	2,5
324	4991	---
325	4993	7,5
326	5003	---
327	5021	2,5
328	5022	5,5
329	5026	6,0
330	5027	1,0
331	5028	5,5
332	5029	---
333	5030	---
334	5032	1,0
335	5039	2,0
336	5042	---
337	5045	---
338	5049	1,0
339	5052	---
340	5053	5,5
341	5055	3,5
342	5059	1,0
343	5061	---
344	5062	2,0
345	5064	---
346	5066	---
347	5067	5,0
348	5068	2,0
349	5070	0,0
350	5072	---
351	5075	2,5
352	5079	3,0
353	5080	5,0
354	5082	---
355	5083	2,0
356	5084	---
357	5085	2,0
358	5087	5,0
359	5088	---
360	5090	---

A/A	AM	Βαθμός [10]
361	5093	---
362	5096	6,5
363	5097	---
364	5098	2,0
365	5099	---
366	5100	---
367	5101	---
368	5102	5,5
369	5104	---
370	5107	0,5
371	5108	---
372	5109	5,5
373	5113	3,0
374	5115	0,5
375	5117	---
376	5121	7,0
377	5123	5,5
378	5124	6,5
379	5125	---
380	5127	5,0
381	5128	---
382	5130	---
383	5131	---
384	5133	---
385	5135	2,0
386	5136	---
387	5142	---
388	5146	1,5
389	5148	---
390	5151	0,5
391	5152	1,5
392	5155	---
393	5156	---
394	5161	---
395	5163	---
396	5165	---
397	5168	---
398	5169	---
399	5174	---
400	5175	---
401	5176	---
402	5177	---
403	5178	3,0
404	5179	---
405	5182	---
406	5183	1,5
407	5184	---
408	5190	---
409	5191	---
410	5195	---
411	5196	3,0
412	5197	---
413	5198	---
414	5203	1,5
415	5205	6,0
416	5208	2,0
417	5210	---
418	5211	---
419	5212	3,5
420	5213	---
421	5216	2,0
422	5222	---
423	5223	1,0
424	5225	0,5

A/A	AM	Βαθμός [10]
425	5227	---
426	5228	---
427	5232	2,5
428	5233	2,5
429	5236	---
430	5237	---
431	5240	---
432	5241	---
433	5242	---
434	5244	---
435	5245	---
436	5248	5,5
437	5249	---
438	5253	---
439	5255	---
440	5256	---
441	5260	---
442	5262	---
443	5264	---
444	5266	3,0
445	5267	---
446	5268	---
447	5270	---
448	5272	---
449	5273	---
450	5276	2,5
451	5277	---
452	5281	2,5
453	5282	---
454	5285	---
455	5286	---
456	5291	---
457	5296	---
458	5297	5,0
459	5298	0,0
460	5300	---
461	5302	5,0
462	5303	2,5
463	5306	---
464	5309	---
465	5311	---
466	5312	---
467	5314	---
468	5317	2,0
469	5319	2,0
470	5320	---
471	5321	---
472	5322	5,0
473	5323	---
474	5326	1,5
475	5327	---
476	5328	---
477	5330	---
478	5332	---
479	5333	---
480	5334	---
481	5336	7,0
482	5339	---
483	5343	---
484	5344	---
485	5345	---
486	5348	---
487	5349	---
488	5353	---

A/A	AM	Βαθμός [10]
489	5355	---
490	5358	---
491	5361	1,5
492	5365	0,0
493	5366	---
494	5368	---
495	5369	---
496	5370	---
497	5371	1,0
498	5372	3,5
499	5373	---
500	5374	2,5
501	5378	3,5
502	5382	---
503	5384	---
504	5385	---
505	5386	2,5
506	5387	3,0
507	5389	---
508	5390	---

A/A	AM	Βαθμός [10]
509	5392	---
510	5397	---
511	5399	---
512	5407	---
513	5413	---
514	5417	---
515	5420	---
516	5424	0,5
517	5426	---
518	5430	---
519	5434	1,0
520	5440	5,5
521	5447	---
522	5448	---
523	5449	5,0
524	5450	---
525	5451	---
526	5453	3,0
527	5457	9,5
528	5458	4,0

A/A	AM	Βαθμός [10]
529	5460	1,0
530	5462	9,5
531	5463	---
532	5465	2,5
533	5466	1,0
534	5467	---
535	5470	7,0
536	5471	0,5
537	5474	7,0
538	5477	7,0
539	5479	---
540	5481	---
541	5483	1,5
542	5488	6,5
543	5489	1,5
544	5490	---
545	5492	1,5
546	5493	---
547	5494	0,5
548	5495	6,0

A/A	AM	Βαθμός [10]
549	5496	---
550	5497	7,0
551	5501	---
552	5510	---
553	5511	1,0
554	5519	---
555	5523	1,0
556	5528	1,5
557	5529	---
558	5531	0,5
559	5532	0,5
560	5534	3,0
561	5535	---
562	5541	---
563	5543	2,0
564	5552	3,0
565	5553	1,0
566	5554	---
567	5665	---

Ιωάννινα, 11-03-2025

Λ. Παληός