ΑΠΕΙΡΟΣΤΙΚΟΣ ΛΟΓΙΣΜΟΣ ΙΙ
ΣΩΣΤΕΣ ΑΠΑΝΤΗΣΕΙΣ ΤΕΛΙΚΟΥ ΔΙΑΓΩΝΙΣΜΑΤΟΣ 28/8/2015

Σειρ.	**Αριθμ.**	**Σωστές απαντ.**
	50	DDBDAC
	51	DDCAAB
	52	DCBBBB
	53	CACCBA
	54	DCCABD
	55	DCBCDD
	56	BCCBDC
	57	DCBBCB
	58	BCCBBA
	59	AAAADD
	60	CADDBD
	61	CCDBBA
	62	DDDBCA
	63	BBCDDB
	64	BBCAAC
	65	DABCDC
	66	ABDACD
	67	ACBCAC
	68	DCBDCB
	69	BDADAC
	70	DADDDA
	71	DCAABA
	72	DCCDDD
	73	CCDADB
	74	BBDCDD
	75	CCABDA
	76	CDAADA
	77	CACADD
	78	DABCAA
	79	DDCBDA
	80	DCBCCD
	81	ACADCC
	82	ADABAA
	83	BCDBAA
	84	CBAAAB
	85	CCACAA
	86	BBCCAA
	87	BDCADD
	88	DBDACC
	89	CBCDDB
	90	BAABDA
	91	BABACC
	92	DADCAA
	93	BDBAAD
	94	CBDBDC
	95	CCBDAB
	96	DCBADB
	97	AAADCC
	98	CDDACA
	99	ABBCCB
	100	ABAAAB
	101	AAAABD
	102	BCDCAC
	103	DABDBD
	104	CCBABD
	105	CBDCCA
	106	BBACBB
	107	DCBDDA

108 DAACCB
109 BAADBC
110 DCAAAD
111 DDDBCB
112 CABBBA
113 AADBDA
114 BCBCBB
115 BBDDCA
116 DBBCCC
117 ACAADB
118 DCBBAA
119 CCBBCC
120 ACBADC
121 BDADCC
122 CDCCDA
123 ADBCBD
124 BCACCC
125 ACAACD
126 CBDCBA
127 DCCDCC
128 ADBACB
129 BBBCAC
130 BCADAC
131 BCCCBC
132 BBDBDA
133 BAAAAD
134 DBDAAB
135 DBCDBD
136 CAABBB
137 CDDCAB
138 ADDBAA
139 CDBCBC
140 CBABBA
141 ACDBAB
142 CAAADC
143 CCCAAD
144 ABCCBC
145 DBDCBD
146 CDDDBC
147 BABDAB
148 BCABCC
149 BDDBDD
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151 CADADC
152 ADDABA
153 ADCABB
154 CDDCBC
155 ACCABB
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157 CCCDBB
158 BDBAAC
159 ADBCBB
160 BBDCCC
161 AACBBA
162 ABACDC
163 DAABBD
164 BDABCB
165 BADCCD
166 AADADB
167 AADCAD
168 CCBADB
169 DBDCAB
170 ABDADA

171 BCDBBA
172 CBABAD
173 ACBDBC
174 DDABBA
175 CACABC
176 ADDBCD
177 CDCBBD
178 BBDCDD
179 CDABAD
180 CCCDBD
181 ACADBA
182 CDACBB
183 CBADDA
184 CCCDAA
185 AABDAB
186 BDDAAA
187 DCBDAA
188 ACABDD
189 BCADBA
190 BBCCAD
191 BBDBCC
192 BDDACB
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194 DCCCBA
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205 CDADBA
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207 ADCBDA
208 CCDBDA
209 BBBDBB
210 DAABDD
211 AACCBB
212 CADABC
213 DBCAAD
214 BADCBA
215 BACBCA
216 ADDABA
217 CDBBBD
218 DBCDCD
219 DDCBAB
220 DDDBBB
221 BABAAD
222 DBACDB
223 DCBCDC
224 CCAADC
225 ABDABC
226 ADBABC
227 CADBCD
228 BBAAAC
229 BBADDA
230 CACAAB
231 CCBCCD
232 BABBCD
233 BAAACB

234 DCCBCC
235 ABCBBC
236 BCABAD
237 ACBBAC
238 CBAACD
239 CADCBA
240 DCDADD
241 DABABC
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244 DBCABC
245 BDBAAB
246 DCACCA
247 DDDBAD
248 DCAACC
249 DBCDDD
250 ACDABC
251 CBCCBC
252 ADCBBD
253 BBACBC
254 DCDDDD
255 CDBCAB
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257 DADBCA
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259 CCADCA
260 DDCACD
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262 CACCCB
263 ADAABC
264 ABCACA
265 CBDCAA
266 CCDDBC
267 DDCCAA
268 ABCABC
269 BBDACB
270 CCBDDD
271 AADBBB
272 CACACD
273 CBAACA
274 BCADBA
275 ABADDC
276 CCAADA
277 AABCDB
278 BBDCBB
279 ACCDDB
280 DCDDBB
281 ADAADB
282 ADCACB
283 BAAAAA
284 DCDDAD
285 ABACDA
286 BAACCD
287 AAACAA
288 ABADAB
289 CBABCD
290 CBCDBC
291 AAAABC
292 ABDBAD
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295 ACACCA
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301 BAABBA
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306 ABCBBB
307 DACBCB
308 DBDBBC
309 DBACDC
310 BBDADD
311 ABBDDB
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313 BABCCD
314 ABBCAC
315 DCBBDC
316 CBDBDA
317 CCACBA
318 CADBBA
319 DAABDA
320 BBAACC
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322 ADCCCB
323 CCBBDA
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326 CDBABD
327 AADBCA
328 CDBCAA
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332 DDDBCB
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337 BDBDAB
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339 DCCBDC
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341 CABCDD
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344 ACDADD
345 BCBAAA
346 DBCCAA
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350 BADDCD
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353 AAACCC
354 CBDDCC
355 DAACBC
356 DDBABB
357 CAAAAA
358 DCADDD
359 ACCCBC

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361	ABBCAA
362	CDBDDB
363	DCDCBB
364	BAACBD
365	ACDBDB
366	ADCDBC
367	DDDBAC
368	ABCCCC
369	ACBBBD
370	CABDDC
371	DACACD
372	CAAADA
373	AAABCA
374	BAACAD
375	DABDAB
376	CCDCCD
377	ACADAD
378	CACDBC
379	AACCCB
380	CADBAC
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382	CDDDDB
383	ACACDB
384	ACDCDD
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386	BACCAC
387	DABCAB
388	ADABAC
389	AACDCC
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391	ACCADA
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394	DDDCCC
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405	DBCDCB
406	ACCCBD
407	AAABAD
408	ADCABA
409	CBDDAA
410	CCAADB
411	ABAABB
412	AAAAAD
413	BBCCDC
414	ABACDB
415	ACABAC
416	CAADBC
417	BDAACC
418	CCBCDB
419	DDCCDC
420	CBAAAD
421	DAACAB
422	CCBDAC

423 CADAAA
424 BBBBAA
425 CBABCA
426 CABCAC
427 AABCCD
428 CABBCB
429 CCABBC
430 BDADBA
431 ADAABA
432 DACDAB
433 DAACDB
434 CCBDBB
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436 DCADDD
437 DBBCAC
438 BDCDDB
439 DBBABC
440 CDDDAC
441 ACDACC
442 ACDBBA
443 DBBBCC
444 CDBCBA
445 ADCBDC
446 CDCBDC
447 DBDDDB
448 DCDCBD
449 CBAACA
450 CDAADD
451 ADABDC
452 ACBDAB
453 BDBCCC
454 CDBACB
455 BAACCC
456 ADBCDB
457 DAADDA
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459 ABADCD
460 CADADA
461 CCCADA
462 CCACCD
463 BCBBDA
464 CCAACD
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468 BDDAAB
469 BDAACC
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471 DBDDBB
472 ADBDDD
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474 ADAAAC
475 DBDBCD
476 ACBDBD
477 ADABCB
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479 CDCBAD
480 CCBCCD
481 ABDABC
482 DBBBDA
483 DABDAB
484 DBDACD
485 DAACCB

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488	CBACDD
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525	CDDADC
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627 ABADCD
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632 ADBBAB
633 DCCBBC
634 BAACBA
635 DACCDC
636 DBCCDC
637 CBBAAA
638 BBAACA
639 AACCDD
640 CDDBDA
641 DADCCD
642 BACDCB
643 CDABCB
644 ADDBDB
645 CDBAAA
646 CCCADD
647 CBDCBD
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675 CDCBCA
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715 CCCCDB
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722 ADCCBB
723 CACCCC
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726 BDDDCA
727 ADDCCC
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733 BDAADD
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735 CDDDCC
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737 DDCBAD

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