

Σειριακός αριθμός	Απαντήσεις	Σωστές απαντήσεις	Βαθμός	Αριθμός Μητρώου
1	BDDDDAD	BDBDDAD	86.67	2024006
2	BDCADABB	BDCADABB	104	2018361
3	DADCDABC	DDCCDABC	69.34	2024061
4	CCDCCDDC	ACBDBBAA	0	2024012
5	BCDADADC	BCDADBDC	86.67	2024125
6	DDDDCACD	DDDDCACD	104	2024132
7	ADAAAAC-	DABBADCC	4.35	2024095
8	ABDCAADB	ACCBCADB	34.68	2023119
9	AADCCACA	AADCCADA	86.67	2024156
10	BDDBADCB	CDDBBDCD	52.01	2021153
11	BBCADBDC	BBACDADB	34.68	2023125
12	BAADBAAC	BABDBCAC	69.34	2020003
13	BACDABDB	BACDCBCB	69.34	2023160
14	ADBABCBB	ACDDACDC	0.03	2023121
15	ADDBCCBD	ADDBCCBD	86.67	2023058
16	BA-----	BABBBBD	26	2022196
17	C-D-C-AB	DCDCBAAB	30.34	2000055
18	ACADCDAD	DACBBCBB	0	2022142
19	CD-CABCC	DDBADBCD	21.68	2022029
20	BCDAADCA	CAAAACAD	0.03	2019286
21	AAACCCBC	BAACBCB	34.68	2021243
22	DDBDACCC	BDBDABCC	69.34	2024033
23	CAACCCDB	DCDACCCA	0.03	2022087
24	BBCCBCAD	BBCCBCCD	86.67	2024088
25	BBBADABB	AABDDABB	52.01	2022083
26	CBCCBACA	CDDCBACD	52.01	2022010
27	CDCAA-DC	CCCBACCB	21.68	2022060
28	BCADAADB	BCBAAAAB	52.01	2022204
29	BCADDCCD	BCABDCBD	69.34	2022016
30	BABCBDBB	BABCBDCB	69.34	2024036
30	BBBCBDCB	BABCBDCB	69.34	2024059
31	DBAA-CCC	DDBACBDC	21.68	2024069
32	ADBDBBDD	ADBDBADD	86.67	2019098
33	DDCABCAC	DDCBBCAC	86.67	2022137
34	BADBCBDC	ACDDDBDA	17.36	2024053
35	CBBCA-DC	DDACADDC	39.01	2024021
36	BDABBACD	BDABBACD	104	2024057
37	DCDDD-CA	DCDDDBCA	91	2024070
38	DABACCCC	DABCBCCC	69.34	2024022
39	DCACDACA	CCACBACA	69.34	2019017
40	CBCBBADC	BBCBDAAD	34.68	2024148
41	DABCBAAC	DACCBAAC	86.67	2023081
42	CCBDDBCC	CCBDDBCC	104	2022129
43	CDBABCBC	BDBBDCAD	17.36	2021136
43	C-BBA-AD	BDBBDCAD	43.34	2020047
44	DBDDDADC	DBDDDABC	86.67	2022072
44	--CBDADC	DBDDDABC	26.01	2023080
45	DCBBACBB	DCBBCCAB	69.34	2021190
45	ACDACCDB	DCBBCCAB	34.68	2024026

46 DB-DAB-A	DBBCABBC	43.34	2014465
46 BB-DA-BA	DBBCABBC	26.01	2021231
47 ADBAAAAD	DBCDBABC	0	2021176
47 DBCAADAC	DBCDBABC	34.68	2022155
48 DDABDBDC	DDABDBDC	104	2024013
48 CCABDADC	DDABDBDC	52.01	2022051
49 ---AC-BB	DABACDBB	52	2021089
49 DBAACCAB	DABACDBB	34.68	2022085
50 CDD--CBB	CDADCCBB	60.67	2022211
50 DDADCCBC	CDADCCBB	69.34	2015070
51 BBCDBBBA	BBCDBBBA	104	2022176
52 AAADDDCA	AAADBDAA	69.34	2023021
53 BC-DBAAA	BCBDBDAA	73.67	2023126
54 BDCCB-BA	BDDDBDBB	39.01	2019203
55 CCDBCCCC	CCDACBBC	52.01	2020289
56 DADCCADD	DACCCADD	86.67	2021105
57 CBCDDCAB	CBCDDCBB	86.67	2024135
58 CBBBCBDD	CABBCDCA	34.68	2022167
59 B-BD-CBA	AADDDDBA	26.01	2019401
60 CACDABDB	CADAABAD	34.68	2021030
61 -DAC-CDB	BDBABDDC	8.68	2022200
62 A-AA-CB-	ABACBABC	30.34	2023035
63 CDCAABAA	CDCAABAA	104	2021024
64 AACD-DAC	DACDBDCA	39.01	2023101
65 DACD-BBC	DDCDDBBB	56.34	2023108
66 CCCCCCAB	CCCCCAAB	86.67	2022105
67 DACABBCB	BBCCBBBCD	34.68	2022074
68 CAADBCCB	CAADBCCB	104	2024045
69 DBBAAACB	CDAABCCB	17.36	2020224
70 CCCADCCA	CACACDCA	52.01	2023093
71 CCDD--BB	CCDDBBDB	60.67	2024130
72 DACBBCCC	DABABDCC	52.01	2024138
73 CDABADDC	CDCAADDD	52.01	2022037
74 DAABAABD	DAABAABD	104	2023028
75 CCCACCCB	DCCAACDB	69.34	2023073
76 CBCCAACC	CBCCAACC	104	2022108
77 CBDACBAD	ABAAACAD	34.68	2022115
78 ACBAAACA	ACBAAACA	104	2013003
79 CCDDCDCA	CCDDCDCA	104	2024071
80 ABAA-DCC	ABAACDCC	91	2021244
81 CD-DDCCD	CDADDCCD	91	2022020
82 CBBBBABD	CBBCBADC	52.01	2023025
83 CCAADDBB	CCDCCBCA	0.03	2018285
84 BDDDBAAB	CDDDBAAB	86.67	2024020
85 AAAABDBA	AAAABDBA	104	2024103
86 DDAADBDC	DCADBBA	17.36	2024113
87 BADCDCCB	DADCAADB	34.68	2022229
88 CAADCDBC	DAADCDBA	69.34	2023116
89 ADACADCD	ADACADCA	86.67	2023106

90	BBDBDABD	BBDBDABD	104	2023012
91	ACBDAADD	ACCDADBD	52.01	2011099
92	-CC-CCC-	BCAACCCC	47.67	2020319
93	CBABCBC	CBABCBC	86.67	2024054
94	ACBBAADB	ADBBAADB	69.34	2023002
95	BACADABC	BCDDDCBD	17.36	2023150
96	CDB-ADDD	CDDAABDD	56.34	2023168
97	DDDCBCAC	BDBDBCBA	17.36	2023167
98	A--CCACD	ACACCDAC	26.01	2024144
99	DCDBDCCA	CCDADDCA	52.01	2021226
100	DCDBCCBA	DDABCBB	34.68	2019150
101	CAACBCCB	DAADBCAD	34.68	2024009
102	CCBCCADB	CAABCBCB	17.36	2021157
103	ADCDBCBB	DADACCAA	0	2024133
104	DBABDADD	DAABDADD	86.67	2021177
105	CBCDCBAD	CABDCBAD	69.34	2024094
106	ACCDCCBB	CCCDCCBA	52.01	2019301
107	CDCAD-DA	DDCADCDA	73.67	2019045
108	BCB-BAB-	BAACBABD	43.34	2024102
109	CBBCBDDC	CBDBBCBC	34.68	2023031
110	C-D-A-AB	BDBBDDAB	13.01	2008289
111	BADBCBAA	BADBCBAB	86.67	2024105
112	CBADBBDA	CBADBBAA	86.67	2024046
113	C-BDBBDB	ADDDBCDB	39.01	2024031
114	DCCDADDD	DCCDDDDD	86.67	2024003
115	DBDDBBAC	DCADBBAD	52.01	2024048
116	DD-DCABD	DDCDCABD	91	2023040
117	BBACDDBB	DDADBBCA	0	2024150
118	ADBDDA-C	ADBDDADC	91	2023104
119	ADBACACC	CDCABBCD	17.36	2020208
120	AACDBBAC	AACABBAB	69.34	2024023
121	DDABADC	DDABBD	86.67	2024109
122	BABBBBDD	AAABBBBA	34.68	2023007
123	ADACBABC	ADACBABC	104	2021123
124	ABBCABCC	ABBCABBC	86.67	2023102
125	CCBACBBD	CCDACBBB	69.34	2024015
126	ADB BBBDC	BDBBBBDC	86.67	2020314
127	DBAAD-CC	DBAADCCC	91	2022130
128	ADCCABDA	ADCCABDA	104	2022118
129	DCDBCBC	DCCBCCBC	69.34	2024093
130	DABACADB	ABCCCADB	34.68	2023034
131	DABABBCC	BADABBD	52.01	2023000
132	BDDD-BCC	DDADCBAC	39.01	2022139
133	ABAACBDA	ABAACBDA	104	2023019
134	CDBDADAB	ADCDADDB	52.01	2020322
135	ACB-ACCB	ADBBCBBB	21.68	2024034
136	BCADBCDB	BAADCCCA	34.68	2024073
137	DCBDDBAC	BACCADDB	0	2024146
138	BABBAC-D	BABCACBA	56.34	2019360

139	CBBAACDC	CBDACCCA	52.01	2024129
140	ABCBDDDA	ABBBDDDA	86.67	2024075
141	ADCCABBB	ADCAABBB	86.67	2017279
142	DADBCACA	DADCCACA	86.67	2020106
143	DBDABD-A	CBCABADA	39.01	2019308
144	BCCBABDB	BCCBABDA	86.67	2024038
145	DADDCCBA	DADDCCBA	104	2021151
146	CABDAABA	CABAAABA	86.67	2022199
147	DBBAABCC	CBBBDCCA	17.36	1991071
148	BDDBABAA	BDDBABAA	104	2024116
149	CBDACBBB	CBDACBBB	104	2022071
150	AAABBCDC	CBACCDDC	17.36	2023087
151	ADBAACBA	ADBAACBA	104	2024106
152	BACDDBAB	BACDDBAB	104	2018228
153	BCADDAAC	BCCDBAAA	52.01	2023015
154	CCDCBDAD	CDACBDAD	69.34	2024011
155	BDAAABDD	CDAAABDD	86.67	2024002
156	DBBACABB	DCADCDBB	34.68	2024089
157	CDCABBAC	CCABACCB	0	2024007
158	BCDBBBDA	DCDDBDDA	52.01	2024040
159	AAAABADD	ABAABDD	69.34	2024149
160	AAC-ADBD	BAAADDBD	39.01	2020277