

Σειρ. Αριθμός	Απαντήσεις	Σωστές απαντήσεις	Βαθμός	Αριθμός μητρώου
1	BDBDDAD	BDBDDAD	104	2018151
2	ADCADA--	BDCADABB	60.67	2022020
3	DDCCDABC	DDCCDABC	104	2022108
4	BDACADCC	ACBDBBAA	0	2024113
5	BCDABADC	BCDADBDC	69.34	2022105
6	D-DDCADB	DDDDCACD	56.34	2024103
7	DDCBABCC	DABBADCC	52.01	2022176
8	ACBBCABD	ACCBACDB	52.01	2024138
9	--CAD-AB	AADCCADA	0	2019302
10	BCA---D-	CDDBBDCD	0	2024130
11	D-A-DADB	BBACDADB	60.67	2023116
12	B-B-B--C	BABDBCAC	52	2014465
13	-ABAC-CD	BACDCBCB	26.01	2021136
14	-CD-A-AC	ACDDACDC	47.67	2023002
15	ADBBB-BD	ADDBBCBD	73.67	2023106
16	BBBBBBBD	BABBBBBD	86.67	2022129
17	CBACBADB	DCDCBAAB	34.68	2021176
18	CACD---B	DACBBCBB	30.34	2020277
19	-DBADBDD	DDBADBCD	73.67	2023012
20	CBA-ACCD	CAAAACAD	56.34	2023021
21	B-BCBCDB	BAACBCB	21.68	2022074
22	CCCDABBD	BDBDABCC	17.36	2020289
23	D-DAC---	DCDACCCA	52	2021123
24	B-DABDA-	BBCCBCCD	8.68	2023126
25	AC-CD-A-	AABDDABB	13.01	2019314
26	B-A-D-DA	BADCDDCB	13.01	2022211
27	---BDBBA	DCBBDDCC	13.01	2023160
28	ABADACAA	ACADCCBA	52.01	2023058
29	--BBBDA-	BBBCBCCC	13.01	2022085
30	CBCC-DCD	CBDCDADA	21.68	2024093
31	-----C--	BDCACCBC	13	2021231
32	BACBDCBA	BACBDCBB	86.67	2024109
33	ADBADDDD	ADBADDDD	104	2024013
34	DCA-CB-D	CCACCADC	26.01	2022051
35	ABCACCDD	BDAADDDD	17.36	2024129
36	ADDCBDBC	ADDCBDBC	104	2024071
37	DABBADAC	DDBCABBD	17.36	2022200
38	BBADCBD	BCADDBDD	69.34	2024039
39	C--BAC-D	CACCCCAD	30.34	2022167
40	BCCC-BAB	ABCABBDA	4.35	2022148
41	ADACABAA	ADACCBAA	86.67	2023110
42	ACABCADD	DDCCBDD	0	2023143
43	BDBBDCAD	BDBBDCAD	104	2024057
44	DDADBBCB	DBDDABC	0.03	2002224
45	D-BBCCAA	DCBBCCAB	73.67	2018361
46	DCDDACBC	DBBCABBC	34.68	2024075
47	A-----D	DBCDBABC	0	2013351
48	CBDBDBAC	DDABDBDC	34.68	2024033
49	DC--CDBB	DABACDBB	60.67	2024059

50	CCA-AD--	CDADCCBB	13.01	2024047
51	-BADBBBB	BBCDBBBA	56.34	2023040
52	-DCCBBBA	AAADBDA	4.35	2023018
53	BDBCADDB	BCBDBDAA	17.36	2024148
54	BCDCCDAC	BDDDBDBB	17.36	2023079
55	DCDACB-C	CCDACBBC	73.67	2023094
56	AACBCADD	DACCCADD	69.34	2024054
57	C-C-D-B-	CBCDDCBB	52	2021244
58	CABBACDD	CABBCDCA	34.68	2020322
59	AADDBB-A	AADDDDBA	73.67	2023044
60	AADCABAD	CADAABAD	69.34	2013003
61	C-CA-BDA	BDBABDDC	8.68	2019366
62	ABACBCBC	ABACBABC	86.67	2024045
63	DDCBB-BA	CDCAABAA	21.68	2023102
64	AACDDDCA	DACDBDCA	69.34	2024125
65	--ADA-DA	DDCDDBBB	0	2024152
66	CCDCDAAB	CCCCCAAB	69.34	2023028
67	DBCABBBD	BBCCBBBD	69.34	2023081
68	--ADBCA-	CAADBCCB	47.67	2024022
69	CAAABCCB	CDAABCCB	86.67	2024002
70	CDCACAC-	CACACDCA	56.34	2024011
71	CDDDABCB	CCDDBBDB	52.01	2024040
72	ABCDABCD	DABABDCC	0.03	2022060
73	ACCBDCBB	CDCAADDD	0	2020224
74	C-D--C-C	DAABAABD	0	2020055
75	DCBCAACD	DCCAACDB	17.36	2021243
76	-----	CBCCAACC	0	2024132
77	BAACCBDD	ABAAACAD	0.03	2024061
78	DCCACCBB	ACBAAACA	0.03	2022016
79	BCAADCCB	CCDDCDCA	0.03	2022204
80	DCACBCBA	ABAACDCC	0	2022010
81	D-C--DB-	CDADDCCD	0	2023035
82	ABDDCDDB	CBBCBADC	0.03	2022083
83	CCABCBB-	CCDCCBCA	39.01	2019286
84	ADDD-AA-	CDDDBAAB	60.67	2021084
85	B-A-BDCA	AAAABDBA	43.34	2021208
86	CCAC-B-A	DCADBBAA	43.34	2020047
87	DADCAA--	DADCAADB	78	2022072
88	DAADCDBA	DAADCDBA	104	2022137
89	ACBCDCDA	ADACADCA	17.36	2019098
90	-DDCBA--	BBDBDABD	13.01	2024026
91	ACCDAAACD	ACCDADBD	69.34	2024020
92	BCDACCDB	BCAACCCC	52.01	2021250
93	CBABABAB	CBABCBA	69.34	2023073
94	-D-D-AA-	ADBBAADB	17.34	2021190
95	-BC-DDBD	DBCDDDCB	43.34	2011099
96	DC--DDDB	BCADADDA	26.01	2020319
97	CCDDDBDC	DCBDBDBC	69.34	2022071
98	BAB--ADC	CACACCCA	8.68	2021024

99	CC-DADC-	BCCDADDC	43.34	2024076
100	D-DA-CBB	CDDABCBB	60.67	2021177
101	CCBAACBC	DDDAADBC	34.68	2021105
102	CCB--D-A	BACAABCB	0	2024106
103	B-CC--D-	DBCCDADA	34.67	2024105
104	B-BDDA-A	DCBDBADA	43.34	2021157
105	ADDADDBC	DDDADBBB	52.01	2014023
106	-C-CACC-	CCCAACCD	47.67	2024116
107	ACBB-CDB	DDCBDDCA	0	2024102
108	ADDABADB	ADDDBAAC	52.01	2022199
109	ADBCDCAB	DDBCDBDB	52.01	2024038
110	ABBBADCB	CBBABDBB	34.68	2019302
111	AABCBADA	AABCAADB	69.34	2024088
112	CDABB--D	CAABBDCB	43.34	2020106
113	--C-D-DA	AACCDDDB	34.67	2024062
114	AA-CCDCC	ACBDCCDD	4.36	2024150
115	BACC-C-D	BDCCACBA	43.34	2024023
116	DADDD-D-	DADDDCDC	78	2018228
117	CBDDADBB	CBDDADBB	104	2024094
118	-D-DDDDC	ADBDDADC	60.67	2020314
119	BABCA-CC	BADCABBC	56.34	2024048
120	-B-B--AB	BBDBACAB	52	2015070
121	B-BADDDC	BDBADDDA	73.67	2024046
122	CABACCB	CAAABBBB	34.68	1
123	CACB-CAD	AACBDCBD	56.34	2017274
124	C-CD--AD	ABCDBBAB	30.34	2024034
125	ACBDBADC	BBCDDACA	0.03	2023015
126	CACB-CBB	ABBABCAD	0	2022130
127	-B-CDCCA	BDCADCDA	26.01	2024077
128	CDBAABDB	DCCCCBBB	0.03	2024135
129	BBDADCAB	BBABDACD	17.36	2024004
130	BDCCDCBC	ACCBBCDB	0	2023031
131	-AA-----	CADBDCBD	8.67	2023131
132	DBBBADDC	DABBDDBC	34.68	2024147
133	CABADBCD	CBACCBDB	0.03	2024036
134	BA-AD-AD	BCBDAABC	0	2024031
135	BABCBABA	BABCBABA	104	2021151
136	BDDC-C-A	BBBBDAAA	8.68	2021099
137	----A---	CACCBAC	0	2020003
138	-D--AAAB	BBACAABC	13.01	2019210