

Nr.	Nume concurent	Total	Test 1		Test 2		Test 3		Test 4		Test 5		Test 6		Test 7		Test 8		Test 9		Test 10	
			Rez.	Punct	Rez.	Punct	Rez.	Punct	Rez.	Punct	Rez.	Punct	Rez.	Punct	Rez.	Punct	Rez.	Punct	Rez.	Punct	Rez.	Punct
1	Alex Strainu	0	*1	0	*2	0	*3	0	*3	0	*3	0	*3	0	*1	0	*1	0	*3	0	*3	0
2	Andrei Markovits	2	*4	0	ok	1	*4	0	ok	1	*4	0	*4	0	*4	0	*4	0	*4	0	*4	0
3	Arion Alexandru	0	*5																			
4	Balazs Peter	0	*5																			
5	Balint Mihai	0	*5																			
6	Barbulescu Dan	0	*3	0	*3	0	*3	0	*3	0	*3	0	*3	0	*3	0	*3	0	*3	0	*3	0
7	Beldie	2	*4	0	ok	1	*4	0	ok	1	*4	0	*4	0	*4	0	*4	0	*4	0	*4	0
8	bit	0	*5																			
9	Bogdan Piloca	0	*5																			
10	Bran	0	*5																			
11	Brez Mihai	0	*5																			
12	Kuczapski Artur	2	ok	1	ok	1	*4	0	*4	0	*6	0	*4	0	*4	0	*4	0	*3	0	*3	0
13	Dima Alex	0	*1	0	*1	0	*1	0	*1	0	*1	0	*1	0	*1	0	*1	0	*1	0	*1	0
14	George Stoianov	0	*5																			
15	Itariu Maria	0	*5																			
16	Marius Muja	0	*5																			
17	Motantau Adrian-Mihai	1	ok	1	*4	0	*3	0	*4	0	*3	0	*3	0	*4	0	*4	0	*3	0	*3	0
18	panus bogdan	0	*5																			
19	Popescu Cristian	0	*5																			
20	Sava Cristian	0	*5																			
21	Staiici Marian	1	ok	1	*4	0	*6	0	*4	0	*4	0	*4	0	*4	0	*4	0	*7	0	*4	0
22	Tivadar	0	*5																			
23	Toth Cristian	0	*5																			
24	Vancea Lucian	0	*5																			
25	voda	0	*5																			
26	voinescu violeta	0	*5																			

*1=poligon.out are sintaxa incorecta

*2=timeout

*3=fara output / division by zero

*4=numar de varfuri incorect

*5=fara surse

*6=nr. varfuri corect, dar poligon incorect

*7=crash in timpul rularii