Start 2016-10-08 11:00 CEST

The 2016 Nordic Collegiate Programming Contest

Contest is over.

End 2016-10-08 16:00 CEST

All sites All ICPC

Denmark All ICPC Aalborg Aarhus København

Finland All ICPC Aalto University Lappeenranta University of Technology University of Helsinki

Iceland All ICPC Reykjavik University

Norway All ICPC Gjøvik University College NTNU University of Bergen University of Oslo University of Tromsø

Sweden All ICPC Chalmers KTH - Royal Institute of Technology Karlstad University Linköping University Luleå University of Technology Lund University Umeå University

Teams at Lund University

First to solve problem | Solved problem | Attempted problem | Pending judgement

RK	TEAM	SLV.	TIME	A	B	C	D	E	F	G	H	I	J	K
1	NP = NAP	5	405		2 --		1 61		1 199	1 24			1 9	1 112
2	Balloons Tower Defenders	5	728	1 208		5 --	1 62		1 196	5 104			2 58	
3	Double trouble	5	729			5 245	2 71	2 --	5 124	1 104			1 5	
4	Newtons 4e lag	5	828	2 267			4 143		2 118	4 110			1 30	
5	Det kommutativa laget	4	374				4 150		2 40	1 98			1 6	
6	Cache Flow	4	414				2 48		1 175	4 67			1 44	
7	If you read this you can C#	4	482		7 --		2 87		1 290	2 52			1 13	
8	Speeding turtles	4	858	7 --			3 216		2 297	4 166			2 39	
9	Vi gillar ballonger	3	188				1 50			2 106			1 12	
10	Apptus 1	3	200	2 --	2 --		1 58		1 --	3 72			1 30	
11	use the fork()	3	265			2 --	2 142			1 85			1 18	
12	Bogosort	3	350				1 48			6 165			2 17	
13	DZ	3	469				5 218		9 --	1 99			2 52	
14	Apptus A	3	477		4 --		3 277			1 102			1 58	6 --
15	Undefined	3	481				2 148			2 232			1 61	
16	Ahn Solo	3	482				3 196		2 --	2 166			2 40	
17	Robert'); DROP ALL TABLES;	3	667	1 --			1 162		20 --	7 228			2 137	
18	Bananflugor	3	702	2 --			4 256	1 --		5 201			2 85	
19	It's O(n)	3	780				4 250		3 --	3 266			4 104	
20	IllegalNameException	2	639	2 --			10 248			2 --			6 111	
21	Singleton	1	42				10 --			2 --			2 22	
22	AFK	1	53				11 --			1 --	2 --		1 53	
23	J-Unit	0	0											
23	Lund extra 1	0	0											

23	Lund extra 2			0	0											
						A	B	C	D	E	F	G	H	I	J	K
Solved / Tries						2/17 (12%)	0/15 (0%)	1/12 (8%)	20/77 (26%)	0/3 (0%)	8/50 (16%)	19/60 (32%)	0/2 (0%)	0/0 (0%)	22/38 (58%)	1/7 (14%)
Average tries						2.43	3.75	4.00	3.50	1.50	3.85	2.73	2.00	--	1.73	3.50
Average tries to solve						1.50	--	5.00	2.80	--	1.88	2.89	--	--	1.73	1.00