

2021 BJU Programming Contest Results

Rank	Contestant	Correct	Penalty	1	2	3	4	5	6	7	8	9	10
	Erick Ross	9	875	(1) 00:03	(2) 00:33	(1) 00:31	(1) 02:46	(1) 02:58	(1) 01:22	(1) 01:47		(1) 01:53	(1) 02:22
1	Elias Watson	6	666	(3) 00:38	(3) 01:10	(1) 01:28	(1) 02:23		(3) 01:38			(1) 01:49	(3) --
2	Caedmon Evans	4	428	(2) 01:03	(3) 00:27	(1) 00:26			(5) 02:52			(5) --	(2) --
3	Kevin Kuhn	4	457	(4) 00:54	(3) 00:52	(1) 01:09	(3) 02:22					(2) --	(3) --
4	Andrew James	4	414	(1) 00:04	(2) 01:30	(1) 02:09			(2) 02:31			(3) --	
5	Pittman David	3	112	(1) 00:09	(1) 00:19			(1) --	(1) --			(1) 01:24	
6	James Efting	3	116	(1) 00:03	(2) 00:35	(2) 00:38			(3) --				
7	Steven Platt	3	134	(1) 00:03	(2) 00:34	(1) 01:17			(1) --				
8	Wang Haicheng	3	309	(5) 01:43	(1) 00:27	(1) 01:39							
9	Alexander Yerkes	2	124	(1) 00:02	(3) 01:22	(1) --						(1) --	
10	Ryan Raddatz	2	174	(1) 00:05	(6) 01:09			(1) --				(2) --	
11	Du Shouyu	2	202	(6) --	(4) 01:03	(2) 00:59							(2) --
	Ryan Moffitt	2	169	(1) 00:11	(6) 00:58							(5) --	
12	Luke Sassa	2	209	(1) 00:11	(2) --	(2) 02:58							
13	Austin Pennington	2	252	(1) 00:48	(5) 02:04								(1) --
14	Caleb Nguyen	2	133	(1) 00:18	(3) 01:15								
15	Daniel Bell	2	166	(1) 00:36	(1) 02:10								
16	Andrew Fox	2	169	(1) 00:33		(1) 02:16							
17	Brandon Swain	2	223	(1) 00:18	(5) 02:05								
18	Colten Shipe	2	253	(3) 01:31	(3) 01:22								
19	Daniel Haase	2	279	(1) 00:19	(7) 02:20								
20	Zachary Day	1	8	(1) 00:08					(1) --			(1) --	(1) --
21	Wang Kaiping	1	17	(1) 00:17	(4) --	(10) --		(1) --					
22	Ethan Wood	1	223	(4) 02:43	(7) --							(1) --	
23	Conner Christ	1	319	(10) 02:19	(3) --			(1) --					
24	Shubin Yuan	1	178	(3) 02:18	(14) --			(1) --					
25	David Goff	1	188	(3) 02:28			(3) --						
26	Aya Cathey	1	219	(5) 02:19	(11) --								
27	Brigham Estelle	1	17	(1) 00:17									
28	Friedrich Rathert	1	172	(1) 02:52									
29	Elias Witt	1	185	(3) 02:25									
30	Shane Lott	1	285	(10) 01:45									

Note: In each cell, the number in parenthesis indicates the number of attempts, and the time represents the time of the first correct submission for that particular problem.

Problem Summary

#	Title	Attempts	Correct
1	Choo Choo!	80	31
2	Risky Rails	103	19
3	Off the Rails	25	11
4	Arriving Yesterday	8	3
5	'Car'	6	1
6	Toy Train	17	4
7	Clunky Wheels	1	1
8	Type Coercion	0	0
9	Collision Detection	23	3
10	American Dream	13	1

Correct Submissions By Language

#	Title	C	C++	C#	Java	Python 3	Ruby	Visual Basic	Total Count
1	Choo Choo!		2		3	26			31
2	Risky Rails		1			18			19
3	Off the Rails					11			11
4	Arriving Yesterday					3			3
5	'Car'					1			1
6	Toy Train	1				3			4
7	Clunky Wheels					1			1
8	Type Coercion								
9	Collision Detection					3			3
10	American Dream					1			1