Hi all,

ICPC NA Qualifier

Affiliation: Ohio State University

	TEAM			First to solve problem				Solved problem				Attem	pted p	roblen	?	Pending judgement			
RK				SLV.	TIME	А	В	С	D	Е	F	G	Н	1	J	К	Ľ.	М	
1	OSU_64		(0)	4	377		1 48					1 32			1 274	1 23	44		
2	OSU_4		(8)	4	610	2	5 33					2 171			1 258	1 48			
3	TLEM-ICPC		6	3	94	*	1 10		21			1 60				1 24			
4	OSU_1		(ô)	3	301		1 78					1 154				1 69			
5	helloWorld		(8)	3	302		2 20					2 206				1 36			
6	xswl		(8)	3	340		3 67					1 181				1 52			
7	OSU_2		商	3	450	3	5 40					6				3			
8	OSU_8		(0)	2	80	3	2 42					3				1 18	<10 6m3		
9	OSU_32		(0)	2	146	11	1 66					2				1 80			
10	OSU_256		(8)	2	164	5	2 65					6				1 79			
11	OSU_16		(6)	2	424		5 89									4 195			
12	Archidog		(7)	0	0														
12	Orc Sapper		(6)	0	0														
12	OSU_128		(1)	0	0														
12	OSU_512		(8)	0	0														

OSU_64

Alex Li - Jack Depascale - Vlad Akavets

OSU_4

David Wing - Kyle Niksa - Tyler Cai

TLEM-ICPC

Wally Yang - Laurence Liu - Lok Huang

Collision Detection Chenzhang Hu

Weekly Challenge #3 Review Knights in Fen Chenzhang Hu

Weekly Challenge #4 Chenzhang Hu

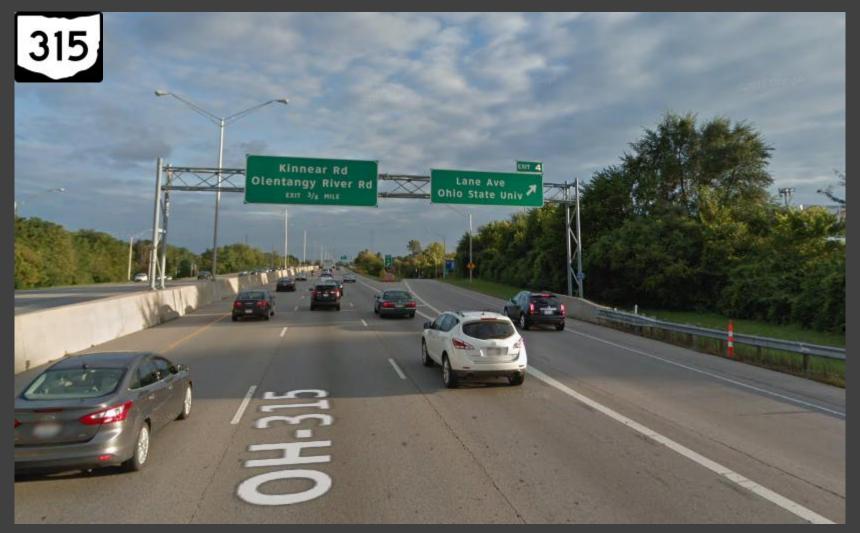


Photo Source: Google Maps

OH-315

OH-315 is a highway with 315 lanes, but some of its lanes are completely closed for maintenance.

OH-315

OH-315 is a highway with 315 lanes, but some of its lanes are completely closed for maintenance. Given the center position and length of each car on the highway, how many lanes in maximum might be closed?

Sample Input 7

13.44 5.31

8.22 3.49

6.48 3.44

7.18 5.2

7.54 5.16

14.0 3.66

7.44 5.93

Sample Output 310

Let's have a try!

https://github.com/OSUACM /Weekly_Events/blob/master /2018-10-08/OH-315.in