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Compete

This is the place to show off your skills

Try your hand at one of the competitions; solve a problem and write great code. Put yourself up for recognition and win great prizes. Contests begin on the first of every month.

Contest Ends In

627	19	16	10
Days	Hrs	Min	Sec

The information will be updated in 125 seconds 🕐

⬍ Name	⬍ Code	⬍ Successful Submissions	⬍ Accuracy
Free ticket	INOI1402	3350	29.03
Triathlon	INOI1201	2967	28.98
Calvins Game	INOI1301	1920	20.99
Sequence Land	INOI1302	1388	24.8
Wealth Disparity	INOI1601	1152	30.63
Table Sum	INOI1202	1005	18.24
Highway Bypass	INOI1401	846	20.69
Special Sums	INOI1501	796	20.57
Periodic Strings	INOI1502	698	19.72
Brackets	INOI1602	463	29.99
1 Road Trips and Museu…	ROADTRIP	446	30.34
Training - INOI 2017	TINOI17B	361	39.45
Fence - INOI 2017	TINOI17A	313	40.86
Department Strengths	INOI2001	281	29.8
3xN Tiling	INOI2002	265	18.92
2 Two Paths - INOI 2018	TWOPATHS	239	22.39
Among Us - INOI 2021	AMONGUS2	219	28.56
Interesting Sequences	INOI1902	214	18.11
Processor Scheduling	INOI1901	208	21.36
Break the string - INOI 2…	BREAKSTR	126	20.21
Posting	INOI2201	18	10.91
Diocletian - Part 2	INOI2203B	18	65.91
Conquest	INOI2202	17	20
Diocletian - Part 1	INOI2203A	17	14.96

Contest Ranks

Go to Contest Ranks

Recent Activity   ＋

ANNOUNCEMENTS

16 October 2019, 4 pm IST: Please refer to the hints/editorials for the INOI problems here: https://discuss.codechef.com/t/hints-editorials-inoiprac-problems/21717

4 September 2017, 6 pm IST: These problems (viz INOI1201, INOI1202, INOI1301, INOI1302, INOI1401, INOI1402, INOI1501, INOI1502, INOI1601 and INOI1602) and its submissions from IOIPRAC have been moved to this contest.
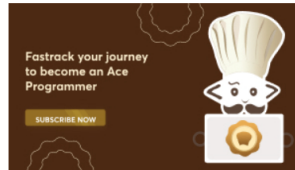
PAST INOI PROBLEMS - DETAILS

Rules and Regulations:

- The contest is open to all. There are no prizes for this contest.

- This is a practice contest for INOI aspirants.

- This is an unrated contest.

- Submissions can only be made in **C, C++, Java and Python.**

- The problems belong to previous years' INOI contests.

- The problems may have multiple subtasks with each subtask having different test cases.

Judging Criteria:

- All the problems have same points alloted to them.

- Users are ranked according to the most problems solved. Ties will be broken by the total time for each user in ascending order of time.

- The total time is the sum of the time consumed for each problem solved. The time consumed for a solved problem is the time elapsed from the beginning of the contest to the submission of the first accepted run plus 20 penalty minutes for every previously rejected run for that problem (Wrong answer, Time limit exceeded, Runtime Error, Compilation Error). There is no time consumed for a problem that is not solved.