

hackerearth.com/practice/basic-programming/input-output/basics-of-input-output/practice-problems/

AppsYouTubeGmailMapsStudent DashboardInvest in Stocks: Ex...Crypto PerformanceInsider Trading - Ins...Student HomeThe Complete 2022...Microsoft Office Ho...Reading list

PRACTICECOMPETEJOBSLEADERBOARD

Search developers, problems, etc

All Tracks > Basic Programming > Input/Output > Basics of Input/Output

Basic Programming

Points180Level★★★★★

Progress in Track

O(n)

90 points more to get the next badge

+ 1 more badge(s)

Learn about earning badges

Rank: 62,241View Leaderboard

Input/Output

- Basics of Input/Output

Complexity Analysis

Implementation

Basics of Input/Output

PROBLEMS TUTORIAL

Solve ProblemsDifficulty: ALLSort by: PARTIALLY SOL

Maximum borders	ATTEMPTED BY: 8622	SUCCESS RATE: 54%	LEVEL: Easy	SOLVE NOW
Number of steps	ATTEMPTED BY: 14045	SUCCESS RATE: 89%	LEVEL: Medium	SOLVE NOW
Zoos	ATTEMPTED BY: 51538	SUCCESS RATE: 88%	LEVEL: Easy	SOLVED
Divisibility	ATTEMPTED BY: 27943	SUCCESS RATE: 81%	LEVEL: Easy	SOLVED
Split houses	ATTEMPTED BY: 21055	SUCCESS RATE: 91%	LEVEL: Easy	SOLVED
Divisible	ATTEMPTED BY: 21375	SUCCESS RATE: 78%	LEVEL: Easy	SOLVE NOW
Cost of balloons	ATTEMPTED BY: 37401	SUCCESS RATE: 84%	LEVEL: Easy	SOLVED
Seven-Segment Display				SOLVE NOW