



Rahul

@rahul_codes

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Move Last Element to Front of a Linked List

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07 : 54 : 40
Hours Minutes Seconds

Binary Search

[Accenture](#) [Cognizant](#) [+ 6 more](#)

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Basic 237K 38.43%

Check if two arrays are equal or not

[Goldman Sachs](#)

[Solve Problem](#)

Basic 115K 50.0%

First element to occur k times

[Solve Problem](#)

Basic 56K 49.5%

Convert array into Zig-Zag fashion

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0 - 1000: Beginner Level ▾

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- ☐ Basic Programming
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- ☐ Strings
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- ☐ Sorting
- ☐ Binary Search
- ☐ Data Structures
- ☐ Greedy Algorithms
- ☐ Dynamic Programming
- ☐ Graphs
- ☐ Segment Trees

Problems

Difficulty: 0 - 1000: Beginner Level ✕

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Filter 0 ▾

Status	Code	Name	Submission	Difficulty ↑	Contest Code
—	TAXES	Tax in Chefland New	27024	276	START60 →
—	PODIUM	Podium Finish New	29506	341	OCT221 →
—	MINPIZZA	Minimum Pizzas New	26227	546	OCT221 →
—	EXPERT	Expert Setter New	22793	561	START60 →
—	BUILDINGRACE	Building Race New	27208	739	OCT221 →
—	CUTPAPER	Paper Cutting New	23475	800	START60 →
—	FLOW001	Add Two Numbers	502806	242	• →
—	AGELIMIT	Age Limit	53045	245	START42 →
—	BIRYANI	Biryani classes	45973	257	START44 →
—	FIT	Fitness	46775	258	JUNE222 →



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NUMBER
THEORY

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✓ 0/2891
Attempted

0/198320 pts
Points Scored *i*

0 Easy
0 Hard

0 Moderate
0 Ninja

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- ☐ Binary Search Trees
- ☐ Binary Trees

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Company

Accenture + Acko +

⊖ To-do ⌚ Solved(0) ⌚ Attempted(0)

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Problem Title	Difficulty	Avg Time to solve	Attempted
LCA of three Nodes ▲ 4404 +5	EASY	20 mins	6925
Sum Of Infinite Array ▲ 2790	MODERATE	35 mins	20765
Pair Sum ▲ 1939 +1	EASY	15 mins	42150
Reverse The Array	EASY	15 mins	34462



CodeWars

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6 kyu IP address finder [Code-golf]
☆ 25 🏆 7 ↗ 94% of 143 🌟 472 👤 _i
📁 STRINGS ARRAYS RESTRICTED PUZZLES

6 kyu Return 1, 2, 3 randomly
☆ 58 🏆 22 ↗ 90% of 284 🌟 1,129 👤 xakdog
⚠ 2 Issues Reported
📁 PROBABILITY PUZZLES

2 kyu Evaluate mathematical expression
☆ 1880 🏆 392 ↗ 94% of 1,368 🌟 7,099 👤 ankr
⚠ 19 Issues Reported
📁 MATHEMATICS PARSING ALGORITHMS

7 kyu Sorting Dictionaries
☆ 67 🏆 25 ↗ 91% of 354 🌟 3,787 👤 cmgerber
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📁 SORTING LISTS FUNDAMENTALS

6 kyu Decode the Morse code
☆ 4354 🏆 804 ↗ 89% of 12,109 🌟 88,277 👤 jolaf
⚠ 4 Issues Reported
📁 ALGORITHMS

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Problems

#	Name			
1746G	Olympiad Training	binary search, geometry, sortings		x5
1746F	Kazaee	data structures, hashing, probabilities		x303
1746E2	Joking (Hard Version)	dp, interactive		x65
1746E1	Joking (Easy Version)	binary search, bitmasks, constructive algorithms, interactive, ternary search		x574
1746D	Paths on the Tree	dfs and similar, dp, greedy, sortings, trees		x2113
1746C	Permutation Operations	constructive algorithms, greedy, implementation, math		x5572
1746B	Rebellion	brute force, constructive algorithms, greedy		x10176
1746A	Maxmina	constructive algorithms, greedy		x12407
1742G	Orray	bitmasks, brute force, greedy, math, sortings		1500 x4170
1742F	Smaller	constructive algorithms, greedy, strings		1500 x4950
1742E	Scuza	binary search, greedy, math		1200 x9935
1742D	Coprime	brute force, greedy, number theory		1100 x10762
1742C	Stripes	implementation		900 x17154
1742B	Increasing	greedy, implementation, sortings		800 x23883
1742A	Sum	implementation		800 x26687
1741G	Kirill and Company	bitmasks, brute force, dfs and similar, dp, flows, graphs, shortest paths		2200 x692
1741F	Multi-Colored Segments	binary search, data structures, math, sortings		2000 x1174
1741E	Sending a Sequence Over the Network	dp		1600



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Javascript



Data Structures



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Gas Station

Greedy Algorithm

Medium

56 Mins

47245

Asked in   +4

Majority Element

Greedy Algorithm

Easy

19 Mins

64682

Asked in    +2

Distribute Candy

Greedy Algorithm

Medium

65 Mins

36459

Asked in    +1