

Akuna Capital

Problems

Discuss

Notice

We've improved our algorithm that calculates company tags and their frequencies to be more accurate and current.
This page updates weekly on Saturday.
You can filter the results by different time periods.

You have solved 9 / 21 problems.

☐ Show problem tags

Select time period: All time

#	Title	Acceptance	Difficulty	Frequency ?
38	Count and Say (/problems/count-and-say)	53.4%	Medium	
✓ 124	Binary Tree Maximum Path Sum (/problems/binary-tree-maximum-path-sum)	39.6%	Hard	
227	Basic Calculator II (/problems/basic-calculator-ii)	42.8%	Medium	
✓ 239	Sliding Window Maximum (/problems/sliding-window-maximum)	46.4%	Hard	
647	Palindromic Substrings (/problems/palindromic-substrings)	67.9%	Medium	
✓ 677	Map Sum Pairs (/problems/map-sum-pairs)	56.7%	Medium	
✓ 740	Delete and Earn (/problems/delete-and-earn)	56.6%	Medium	
741	Cherry Pickup (/problems/cherry-pickup)	36.5%	Hard	
✓ 743	Network Delay Time (/problems/network-delay-time)	52.8%	Medium	
1177	Can Make Palindrome from Substring (/problems/can-make-palindrome-from-substring)	38.6%	Medium	
1425	Constrained Subsequence Sum (/problems/constrained-subsequence-sum)	47.8%	Hard	
1223	Dice Roll Simulation (/problems/dice-roll-simulation)	48.8%	Hard	
✓ 1319	Number of Operations to Make Network Connected (/problems/number-of-operations-to-make-network-connected)	62.4%	Medium	
✓ 1326	Minimum Number of Taps to Open to Water a Garden (/problems/minimum-number-of-taps-to-open-to-water-a-garden)	51.5%	Hard	
✓ 1334	Find the City With the Smallest Number of Neighbors at a Threshold Distance (/problems/find-the-city-with-the-smallest-number-of-neighbors-at-a-threshold-distance)	58.1%	Medium	
✓ 1338	Reduce Array Size to The Half (/problems/reduce-array-size-to-the-half)	69.1%	Medium	
1370	Increasing Decreasing String (/problems/increasing-decreasing-string)	76.4%	Easy	
1560	Most Visited Sector in a Circular Track (/problems/most-visited-sector-in-a-circular-track)	58.4%	Easy	
1649	Create Sorted Array through Instructions (/problems/create-sorted-array-through-instructions)	38.1%	Hard	
1665	Minimum Initial Energy to Finish Tasks (/problems/minimum-initial-energy-to-finish-tasks)	57.0%	Hard	
1819	Number of Different Subsequences GCDs (/problems/number-of-different-subsequences-gcds)	39.8%	Hard	