

Databricks

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 5 / 21 problems.

☐ Show problem tags

Select time period: All time ▾

#	Title	Acceptance	Difficulty	Frequency ⓘ
✓ 41	First Missing Positive (/problems/first-missing-positive)	37.2%	Hard	
✓ 48	Rotate Image (/problems/rotate-image)	72.8%	Medium	
68	Text Justification (/problems/text-justification)	41.5%	Hard	
✓ 198	House Robber (/problems/house-robber)	50.0%	Medium	
✓ 213	House Robber II (/problems/house-robber-ii)	41.5%	Medium	
311	Sparse Matrix Multiplication (/problems/sparse-matrix-multiplication) 🔒	67.8%	Medium	
348	Design Tic-Tac-Toe (/problems/design-tic-tac-toe) 🔒	57.7%	Medium	
362	Design Hit Counter (/problems/design-hit-counter) 🔒	68.5%	Medium	
420	Strong Password Checker (/problems/strong-password-checker)	13.5%	Hard	
742	Closest Leaf in a Binary Tree (/problems/closest-leaf-in-a-binary-tree) 🔒	46.0%	Medium	
751	IP to CIDR (/problems/ip-to-cidr) 🔒	54.5%	Medium	
896	Monotonic Array (/problems/monotonic-array)	61.1%	Easy	
981	Time Based Key-Value Store (/problems/time-based-key-value-store)	50.4%	Medium	
1146	Snapshot Array (/problems/snapshot-array)	37.3%	Medium	
1235	Maximum Profit in Job Scheduling (/problems/maximum-profit-in-job-scheduling)	53.4%	Hard	
1242	Web Crawler Multithreaded (/problems/web-crawler-multithreaded) 🔒	48.7%	Medium	
✓ 1512	Number of Good Pairs (/problems/number-of-good-pairs)	89.0%	Easy	
1861	Rotating the Box (/problems/rotating-the-box)	66.4%	Medium	
2131	Longest Palindrome by Concatenating Two Letter Words (/problems/longest-palindrome-by-concatenating-two-letter-words)	48.0%	Medium	
2251	Number of Flowers in Full Bloom (/problems/number-of-flowers-in-full-bloom)	57.1%	Hard	
2817	Minimum Absolute Difference Between Elements With Constraint (/problems/minimum-absolute-difference-between-elements-with-constraint)	31.9%	Medium	