

Alibaba

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 / 42 problems.

☒ Show problem tags

Select time period: All time

| # | Title | Tags | Acceptance | Difficulty | Frequency ? |
|------|-----------------------------------|--|------------|------------|-------------|
| ✓ 1 | Two Sum | Array Hash Table | 45.3% | Easy | |
| ✓ 2 | Add Two Numbers | Linked List Math | 33.3% | Medium | |
| ✓ 3 | Longest Substring Without Re... | Hash Table Two Pointers String Sliding Window | 29.9% | Medium | |
| 4 | Median of Two Sorted Arrays | Array Binary Search Divide and Conquer | 28.9% | Hard | |
| 5 | Longest Palindromic Substring | String Dynamic Programming | 29.1% | Medium | |
| 10 | Regular Expression Matching | String Dynamic Programming Backtracking | 26.5% | Hard | |
| ✓ 14 | Longest Common Prefix | String | 35.0% | Easy | |
| ✓ 15 | 3Sum | Array Two Pointers | 26.1% | Medium | |
| ✓ 21 | Merge Two Sorted Lists | Linked List | 52.3% | Easy | |
| ✓ 22 | Generate Parentheses | String Backtracking | 61.1% | Medium | |
| ✓ 23 | Merge k Sorted Lists | Linked List Divide and Conquer Heap | 39.2% | Hard | |
| 33 | Search in Rotated Sorted Array | Array Binary Search | 34.2% | Medium | |
| ✓ 53 | Maximum Subarray | Array Divide and Conquer Dynamic Programming | 46.0% | Easy | |
| 56 | Merge Intervals | Array Sort | 38.5% | Medium | |
| 62 | Unique Paths | Array Dynamic Programming | 52.3% | Medium | |
| 70 | Climbing Stairs | Dynamic Programming | 46.7% | Easy | |
| 94 | Binary Tree Inorder Traversal | Hash Table Stack Tree | 61.9% | Medium | |
| 101 | Symmetric Tree | Tree Depth-first Search Breadth-first Search | 46.2% | Easy | |
| 102 | Binary Tree Level Order Trav... | Tree Breadth-first Search | 53.3% | Medium | |
| 121 | Best Time to Buy and Sell Stock | Array Dynamic Programming | 49.9% | Easy | |
| 122 | Best Time to Buy and Sell Sto... | Array Greedy | 56.0% | Easy | |
| 128 | Longest Consecutive Sequence | Array Union Find | 44.4% | Hard | |
| 141 | Linked List Cycle | Linked List Two Pointers | 40.3% | Easy | |
| 146 | LRU Cache | Design | 31.9% | Medium | |
| 149 | Max Points on a Line | Hash Table Math | 16.8% | Hard | |
| 151 | Reverse Words in a String | String | 20.1% | Medium | |
| 152 | Maximum Product Subarray | Array Dynamic Programming | 31.2% | Medium | |
| 160 | Intersection of Two Linked Lists | Linked List | 39.1% | Easy | |
| 173 | Binary Search Tree Iterator | Stack Tree Design | 54.7% | Medium | |
| 200 | Number of Islands | Depth-first Search Breadth-first Search Union Find | 45.9% | Medium | |
| 206 | Reverse Linked List | Linked List | 61.0% | Easy | |
| 215 | Kth Largest Element in an Array | Divide and Conquer Heap | 53.7% | Medium | |
| 239 | Sliding Window Maximum | Heap Sliding Window | 42.0% | Hard | |
| 415 | Add Strings | String | 46.7% | Easy | |
| 446 | Arithmetic Slices II - Subsequ... | Dynamic Programming | 32.4% | Hard | |
| 460 | LFU Cache | Design | 33.2% | Hard | |
| 548 | Split Array with Equal Sum | Array | 45.2% | Medium | |
| 555 | Split Concatenated Strings | String | 41.9% | Medium | |
| 666 | Path Sum IV | Tree | 54.1% | Medium | |
| 678 | Valid Parenthesis String | String | 30.7% | Medium | |
| 771 | Jewels and Stones | Hash Table | 85.9% | Easy | |
| 992 | Subarrays with K Different Int... | Hash Table Two Pointers Sliding Window | 47.1% | Hard | |