

Yandex

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 12 / 41 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	
✓ 15	3Sum	Array Two Pointers	26.1%	Medium	
✓ 16	3Sum Closest	Array Two Pointers	45.8%	Medium	
✓ 19	Remove Nth Node From End ...	Linked List Two Pointers	34.9%	Medium	
✓ 20	Valid Parentheses	String Stack	38.5%	Easy	
✓ 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	
28	Implement strStr()	Two Pointers String	34.1%	Easy	
33	Search in Rotated Sorted Array	Array Binary Search	34.2%	Medium	
✓ 34	Find First and Last Position of...	Array Binary Search	35.6%	Medium	
42	Trapping Rain Water	Array Two Pointers Stack	47.7%	Hard	
48	Rotate Image	Array	54.9%	Medium	
✓ 49	Group Anagrams	Hash Table String	55.5%	Medium	
56	Merge Intervals	Array Sort	38.5%	Medium	
59	Spiral Matrix II	Array	52.4%	Medium	
71	Simplify Path	String Stack	31.8%	Medium	
88	Merge Sorted Array	Array Two Pointers	38.8%	Easy	
98	Validate Binary Search Tree	Tree Depth-first Search	27.4%	Medium	
101	Symmetric Tree	Tree Depth-first Search Breadth-first Search	46.2%	Easy	
125	Valid Palindrome	Two Pointers String	35.1%	Easy	
141	Linked List Cycle	Linked List Two Pointers	40.3%	Easy	
146	LRU Cache	Design	31.9%	Medium	
204	Count Primes	Hash Table Math	31.1%	Easy	
206	Reverse Linked List	Linked List	61.0%	Easy	
228	Summary Ranges	Array	38.8%	Medium	
232	Implement Queue using Stacks	Stack Design	48.2%	Easy	
257	Binary Tree Paths	Tree Depth-first Search	50.2%	Easy	
283	Move Zeroes	Array Two Pointers	57.3%	Easy	
332	Reconstruct Itinerary	Depth-first Search Graph	34.6%	Medium	
350	Intersection of Two Arrays II	Hash Table Two Pointers Binary Search Sort	50.8%	Easy	
380	Insert Delete GetRandom O(1)	Array Hash Table Design	46.0%	Medium	
443	String Compression	String	40.4%	Easy	
449	Serialize and Deserialize BST	Tree	51.2%	Medium	
560	Subarray Sum Equals K	Array Hash Table	43.8%	Medium	
974	Subarray Sums Divisible by K	Array Hash Table	47.9%	Medium	
1004	Max Consecutive Ones III	Two Pointers Sliding Window	57.5%	Medium	