

Walmart Labs

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 / 78 problems.

Show problem tags

Select time period: All time

#	Title	Tags	Acceptance	Difficulty	Frequency ?
✓ 1	Two Sum	ArrayHash Table	45.3%	Easy	<div></div>
✓ 3	Longest Substring Without Re...	Hash TableTwo PointersStringSliding Window	29.9%	Medium	<div></div>
4	Median of Two Sorted Arrays	ArrayBinary SearchDivide and Conquer	28.9%	Hard	<div></div>
5	Longest Palindromic Substring	StringDynamic Programming	29.1%	Medium	<div></div>
✓ 11	Container With Most Water	ArrayTwo Pointers	49.8%	Medium	<div></div>
✓ 15	3Sum	ArrayTwo Pointers	26.1%	Medium	<div></div>
✓ 17	Letter Combinations of a Pho...	StringBacktracking	45.7%	Medium	<div></div>
✓ 20	Valid Parentheses	StringStack	38.5%	Easy	<div></div>
✓ 21	Merge Two Sorted Lists	Linked List	52.3%	Easy	<div></div>
✓ 22	Generate Parentheses	StringBacktracking	61.1%	Medium	<div></div>
✓ 23	Merge k Sorted Lists	Linked ListDivide and ConquerHeap	39.2%	Hard	<div></div>
33	Search in Rotated Sorted Array	ArrayBinary Search	34.2%	Medium	<div></div>
39	Combination Sum	ArrayBacktracking	54.5%	Medium	<div></div>
40	Combination Sum II	ArrayBacktracking	46.7%	Medium	<div></div>
41	First Missing Positive	Array	31.3%	Hard	<div></div>
42	Trapping Rain Water	ArrayTwo PointersStack	47.7%	Hard	<div></div>
43	Multiply Strings	MathString	33.2%	Medium	<div></div>
46	Permutations	Backtracking	61.8%	Medium	<div></div>
✓ 49	Group Anagrams	Hash TableString	55.5%	Medium	<div></div>
✓ 50	Pow(x, n)	MathBinary Search	29.4%	Medium	<div></div>
✓ 53	Maximum Subarray	ArrayDivide and ConquerDynamic Programming	46.0%	Easy	<div></div>
54	Spiral Matrix	Array	33.3%	Medium	<div></div>
56	Merge Intervals	ArraySort	38.5%	Medium	<div></div>
62	Unique Paths	ArrayDynamic Programming	52.3%	Medium	<div></div>
70	Climbing Stairs	Dynamic Programming	46.7%	Easy	<div></div>
75	Sort Colors	ArrayTwo PointersSort	45.4%	Medium	<div></div>
76	Minimum Window Substring	Hash TableTwo PointersStringSliding Window	34.0%	Hard	<div></div>
78	Subsets	ArrayBacktrackingBit Manipulation	59.4%	Medium	<div></div>
84	Largest Rectangle in Histogram	ArrayStack	34.1%	Hard	<div></div>
98	Validate Binary Search Tree	TreeDepth-first Search	27.4%	Medium	<div></div>
102	Binary Tree Level Order Trav...	TreeBreadth-first Search	53.3%	Medium	<div></div>
103	Binary Tree Zigzag Level Ord...	StackTreeBreadth-first Search	46.2%	Medium	<div></div>
121	Best Time to Buy and Sell Stock	ArrayDynamic Programming	49.9%	Easy	<div></div>
122	Best Time to Buy and Sell Sto...	ArrayGreedy	56.0%	Easy	<div></div>
124	Binary Tree Maximum Path S...	TreeDepth-first Search	33.7%	Hard	<div></div>
127	Word Ladder	Breadth-first Search	28.5%	Medium	<div></div>
133	Clone Graph	Depth-first SearchBreadth-first SearchGraph	33.0%	Medium	<div></div>
139	Word Break	Dynamic Programming	39.1%	Medium	<div></div>
141	Linked List Cycle	Linked ListTwo Pointers	40.3%	Easy	<div></div>
146	LRU Cache	Design	31.9%	Medium	<div></div>
151	Reverse Words in a String	String	20.1%	Medium	<div></div>
153	Find Minimum in Rotated Sort...	ArrayBinary Search	44.5%	Medium	<div></div>
155	Min Stack	StackDesign	43.4%	Easy	<div></div>
162	Find Peak Element	ArrayBinary Search	42.9%	Medium	<div></div>
176	Second Highest Salary		30.8%	Easy	<div></div>
179	Largest Number	Sort	28.0%	Medium	<div></div>
198	House Robber	Dynamic Programming	41.7%	Easy	<div></div>
200	Number of Islands	Depth-first SearchBreadth-first SearchUnion Find	45.9%	Medium	<div></div>
206	Reverse Linked List	Linked List	61.0%	Easy	<div></div>
208	Implement Trie (Prefix Tree)	DesignTrie	47.1%	Medium	<div></div>
210	Course Schedule II	Depth-first SearchBreadth-first SearchGraphTopological Sort	38.8%	Medium	<div></div>
227	Basic Calculator II	String	36.2%	Medium	<div></div>
236	Lowest Common Ancestor of ...	Tree	43.9%	Medium	<div></div>
238	Product of Array Except Self	Array	59.2%	Medium	<div></div>
240	Search a 2D Matrix II	Binary SearchDivide and Conquer	42.7%	Medium	<div></div>
253	Meeting Rooms II 🚫	HeapGreedySort	45.2%	Medium	<div></div>
255	Verify Preorder Sequence in ... 🚫	StackTree	45.4%	Medium	<div></div>
269	Alien Dictionary 🚫	GraphTopological Sort	33.4%	Hard	<div></div>
273	Integer to English Words	MathString	26.4%	Hard	<div></div>
283	Move Zeroes	ArrayTwo Pointers	57.3%	Easy	<div></div>
284	Peeking Iterator	Design	44.4%	Medium	<div></div>
322	Coin Change	Dynamic Programming	34.4%	Medium	<div></div>
347	Top K Frequent Elements	Hash TableHeap	59.8%	Medium	<div></div>
378	Kth Smallest Element in a Sor...	Binary SearchHeap	53.2%	Medium	<div></div>
380	Insert Delete GetRandom O(1)	ArrayHash TableDesign	46.0%	Medium	<div></div>
381	Insert Delete GetRandom O(1...	ArrayHash TableDesign	33.6%	Hard	<div></div>
387	First Unique Character in a St...	Hash TableString	53.0%	Easy	<div></div>
443	String Compression	String	40.4%	Easy	<div></div>
498	Diagonal Traverse		47.4%	Medium	<div></div>
518	Coin Change 2		47.2%	Medium	<div></div>
695	Max Area of Island	ArrayDepth-first Search	61.5%	Medium	<div></div>
697	Degree of an Array	Array	53.4%	Easy	<div></div>
703	Kth Largest Element in a Stre...	Heap	49.1%	Easy	<div></div>
706	Design HashMap	Hash TableDesign	60.1%	Easy	<div></div>
797	All Paths From Source to Target		74.2%	Medium	<div></div>
873	Length of Longest Fibonacci ...	ArrayDynamic Programming	47.7%	Medium	<div></div>
876	Middle of the Linked List	Linked List	68.0%	Easy	<div></div>
977	Squares of a Sorted Array	ArrayTwo Pointers	72.4%	Easy	<div></div>