

ByteDance

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 10 / 72 problems.

☒ Show problem tags

Select time period: All time

#	Title	Tags	Acceptance	Difficulty	Frequency
✓ 1	Two Sum	ArrayHash Table	45.3%	Easy	<div><div></div></div>
✓ 2	Add Two Numbers	Linked ListMath	33.3%	Medium	<div><div></div></div>
✓ 3	Longest Substring Without Repeating Characters	Hash TableTwo PointersStringSliding Window	29.9%	Medium	<div><div></div></div>
10	Regular Expression Matching	StringDynamic ProgrammingBacktracking	26.5%	Hard	<div><div></div></div>
✓ 11	Container With Most Water	ArrayTwo Pointers	49.8%	Medium	<div><div></div></div>
✓ 15	3Sum	ArrayTwo Pointers	26.1%	Medium	<div><div></div></div>
✓ 21	Merge Two Sorted Lists	Linked List	52.3%	Easy	<div><div></div></div>
✓ 22	Generate Parentheses	StringBacktracking	61.1%	Medium	<div><div></div></div>
✓ 23	Merge k Sorted Lists	Linked ListDivide and ConquerHeap	39.2%	Hard	<div><div></div></div>
25	Reverse Nodes in k-Group	Linked List	40.7%	Hard	<div><div></div></div>
31	Next Permutation	Array	32.1%	Medium	<div><div></div></div>
33	Search in Rotated Sorted Array	ArrayBinary Search	34.2%	Medium	<div><div></div></div>
✓ 34	Find First and Last Position of Element in Sorted Array	ArrayBinary Search	35.6%	Medium	<div><div></div></div>
41	First Missing Positive	Array	31.3%	Hard	<div><div></div></div>
42	Trapping Rain Water	ArrayTwo PointersStack	47.7%	Hard	<div><div></div></div>
51	N-Queens	Backtracking	45.0%	Hard	<div><div></div></div>
✓ 53	Maximum Subarray	ArrayDivide and ConquerDynamic Programming	46.0%	Easy	<div><div></div></div>
54	Spiral Matrix	Array	33.3%	Medium	<div><div></div></div>
71	Simplify Path	StringStack	31.8%	Medium	<div><div></div></div>
72	Edit Distance	StringDynamic Programming	42.3%	Hard	<div><div></div></div>
79	Word Search	ArrayBacktracking	34.3%	Medium	<div><div></div></div>
83	Remove Duplicates from Sorted Array	Linked List	44.8%	Easy	<div><div></div></div>
88	Merge Sorted Array	ArrayTwo Pointers	38.8%	Easy	<div><div></div></div>
94	Binary Tree Inorder Traversal	Hash TableStackTree	61.9%	Medium	<div><div></div></div>
103	Binary Tree Zigzag Level Order Traversal	StackTreeBreadth-first Search	46.2%	Medium	<div><div></div></div>
104	Maximum Depth of Binary Tree	TreeDepth-first Search	65.0%	Easy	<div><div></div></div>
105	Construct Binary Tree from Preorder and Inorder Traversal	ArrayTreeDepth-first Search	47.1%	Medium	<div><div></div></div>
121	Best Time to Buy and Sell Stock	ArrayDynamic Programming	49.9%	Easy	<div><div></div></div>
124	Binary Tree Maximum Path Sum	TreeDepth-first Search	33.7%	Hard	<div><div></div></div>
143	Reorder List	Linked List	35.6%	Medium	<div><div></div></div>
146	LRU Cache	Design	31.9%	Medium	<div><div></div></div>
152	Maximum Product Subarray	ArrayDynamic Programming	31.2%	Medium	<div><div></div></div>
160	Intersection of Two Linked Lists	Linked List	39.1%	Easy	<div><div></div></div>
167	Two Sum II - Input array is sorted	ArrayTwo PointersBinary Search	53.2%	Easy	<div><div></div></div>
198	House Robber	Dynamic Programming	41.7%	Easy	<div><div></div></div>
199	Binary Tree Right Side View	TreeDepth-first SearchBreadth-first Search	52.8%	Medium	<div><div></div></div>
206	Reverse Linked List	Linked List	61.0%	Easy	<div><div></div></div>
207	Course Schedule	Depth-first SearchBreadth-first SearchGraphTopological Sort	41.5%	Medium	<div><div></div></div>
209	Minimum Size Subarray Sum	ArrayTwo PointersBinary Search	37.3%	Medium	<div><div></div></div>
215	Kth Largest Element in an Array	Divide and ConquerHeap	53.7%	Medium	<div><div></div></div>
222	Count Complete Tree Nodes	Binary SearchTree	42.4%	Medium	<div><div></div></div>
232	Implement Queue using Stacks	StackDesign	48.2%	Easy	<div><div></div></div>
236	Lowest Common Ancestor of a Binary Tree	Tree	43.9%	Medium	<div><div></div></div>
238	Product of Array Except Self	Array	59.2%	Medium	<div><div></div></div>
239	Sliding Window Maximum	HeapSliding Window	42.0%	Hard	<div><div></div></div>
286	Walls and Gates	Breadth-first Search	53.4%	Medium	<div><div></div></div>
295	Find Median from Data Stream	HeapDesign	42.7%	Hard	<div><div></div></div>
314	Binary Tree Vertical Order Traversal	Depth-first SearchBreadth-first Search	44.1%	Medium	<div><div></div></div>
317	Shortest Distance from All Buildings	Breadth-first Search	40.9%	Hard	<div><div></div></div>
329	Longest Increasing Path in a Matrix	Depth-first SearchTopological SortMemoization	42.7%	Hard	<div><div></div></div>
347	Top K Frequent Elements	Hash TableHeap	59.8%	Medium	<div><div></div></div>
349	Intersection of Two Arrays	Hash TableTwo PointersBinary SearchSort	60.9%	Easy	<div><div></div></div>
350	Intersection of Two Arrays II	Hash TableTwo PointersBinary SearchSort	50.8%	Easy	<div><div></div></div>
351	Android Unlock Patterns	Dynamic ProgrammingBacktracking	47.8%	Medium	<div><div></div></div>
407	Trapping Rain Water II	HeapBreadth-first Search	41.2%	Hard	<div><div></div></div>
415	Add Strings	String	46.7%	Easy	<div><div></div></div>
440	K-th Smallest in Lexicographical Order		28.5%	Hard	<div><div></div></div>
445	Add Two Numbers II	Linked List	53.5%	Medium	<div><div></div></div>
465	Optimal Account Balancing		46.0%	Hard	<div><div></div></div>
470	Implement Rand10() Using Rand7()	RandomRejection Sampling	46.1%	Medium	<div><div></div></div>
543	Diameter of Binary Tree	Tree	48.0%	Easy	<div><div></div></div>
670	Maximum Swap	ArrayMath	42.5%	Medium	<div><div></div></div>
695	Max Area of Island	ArrayDepth-first Search	61.5%	Medium	<div><div></div></div>
777	Swap Adjacent in LR String	Brainteaser	34.6%	Medium	<div><div></div></div>
863	All Nodes Distance K in Binary Tree	TreeDepth-first SearchBreadth-first Search	53.8%	Medium	<div><div></div></div>
958	Check Completeness of a Binary Tree	Tree	51.6%	Medium	<div><div></div></div>
977	Squares of a Sorted Array	ArrayTwo Pointers	72.4%	Easy	<div><div></div></div>
1057	Campus Bikes	GreedySort	58.3%	Medium	<div><div></div></div>
1172	Dinner Plate Stacks	Design	38.7%	Hard	<div><div></div></div>
1202	Smallest String With Swaps	ArrayUnion Find	45.2%	Medium	<div><div></div></div>
1262	Greatest Sum Divisible by Three	Dynamic Programming	45.9%	Medium	<div><div></div></div>
1339	Maximum Product of Splitted Binary Tree	Dynamic ProgrammingTreeDepth-first Search	36.1%	Medium	<div><div></div></div>