(/problem pre(/explore/) Problems(/problemset/all/) Contest(/contest/) Discuss(/discuss/) Interview > Store > 4 o 0 the-winner

■ Nvidia

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 **0 / 51** problems.

☑ Show problem tags

#	Title	Tags	Acceptance	Difficulty	Frequency
1046	Last Stone Weight (/problems/	Array (/tag/array)	65.1%	Easy	
		Heap (Priority Queue) (/tag/heap-priority-queue)			
697	Degree of an Array (/problems	Array (/tag/array) Hash Table (/tag/hash-table)	56.2%	Easy	
696	Count Binary Substrings (/pro	Two Pointers (/tag/two-pointers)	65.5%	Easy	
		String (/tag/string)			
622	Design Circular Queue (/probl	Array (/tag/array) Linked List (/tag/linked-list)	51.3%	Medium	
		Design (/tag/design) Queue (/tag/queue)			
2571	Minimum Operations to Redu	Dynamic Programming (/tag/dynamic-programming)	51.3%	Medium	
		Greedy (/tag/greedy)			
		Bit Manipulation (/tag/bit-manipulation)			
146	LRU Cache (/problems/lru-cac	Hash Table (/tag/hash-table)	41.8%	Medium	
		Linked List (/tag/linked-list) Design (/tag/design)			
		Doubly-Linked List (/tag/doubly-linked-list)			
432	All O`one Data Structure (/pro	Hash Table (/tag/hash-table)	36.5%	Hard	
		Linked List (/tag/linked-list) Design (/tag/design)			
		Doubly-Linked List (/tag/doubly-linked-list)			
206	Reverse Linked List (/problems	Linked List (/tag/linked-list)	75.0%	Easy	
		Recursion (/tag/recursion)			
48	Rotate Image (/problems/rotat	Array (/tag/array) Math (/tag/math)	72.9%	Medium	
		Matrix (/tag/matrix)			
200	Number of Islands (/problems	Array (/tag/array)	58.0%	Medium	
		Depth-First Search (/tag/depth-first-search)			
		Breadth-First Search (/tag/breadth-first-search)			
		Union Find (/tag/union-find) Matrix (/tag/matrix)			
188	Best Time to Buy and Sell Stoc	Array (/tag/array)	41.3%	Hard	
		Dynamic Programming (/tag/dynamic-programming)			

All time

Select time period:

#	Title	Tags	•	Difficulty	Freque
295	Find Median from Data Stream	Two Pointers (/tag/two-pointers)	51.5%	Hard	
		Design (/tag/design) Sorting (/tag/sorting)			
		Heap (Priority Queue) (/tag/heap-priority-queue)			
		Data Stream (/tag/data-stream)			
201			E2 70/		
304	Range Sum Query 2D - Immut	Array (/tag/array) Design (/tag/design)	53.7%	Medium	
		Matrix (/tag/matrix) Prefix Sum (/tag/prefix-sum)			
33	Search in Rotated Sorted Array	Array (/tag/array)	40.1%	Medium	
		Binary Search (/tag/binary-search)			
297	Serialize and Deserialize Binary	String (/tag/string) Tree (/tag/tree)	56.1%	(Hard)	
		Depth-First Search (/tag/depth-first-search)			
		Breadth-First Search (/tag/breadth-first-search)			
		Design (/tag/design) Binary Tree (/tag/binary-tree)			
75	Sort Colors (/problems/sort-co	Array (/tag/array) Two Pointers (/tag/two-pointers)	60.7%	Medium	
		Sorting (/tag/sorting)			
10	Regular Expression Matching (String (/tag/string)	27.9%	(Hard)	
		Dynamic Programming (/tag/dynamic-programming)			
		Recursion (/tag/recursion)			
1197	Minimum Knight Moves (/pro	Breadth-First Search (/tag/breadth-first-search)	40.2%	Medium	
	■	breauti-riist Searcii (rtag, breauti-iiist-searcii)			
138	Copy List with Random Pointe	Hash Table (/tag/hash-table)	54.5%	Medium	
	*	Linked List (/tag/linked-list)			
		Linked List (rag/iiiked list)		_	
160	Intersection of Two Linked List	Hash Table (/tag/hash-table)	56.1%	(Easy)	
		Linked List (/tag/linked-list)			
		Two Pointers (/tag/two-pointers)			
56	Merge Intervals (/problems/m	Array (/tag/array) Sorting (/tag/sorting)	46.7%	Medium	
		(may vagyanay)			
54	Spiral Matrix (/problems/spiral	Array (/tag/array) Matrix (/tag/matrix)	47.9%	Medium	
		Simulation (/tag/simulation)			
231	Power of Two (/problems/pow	Math (/tag/math)	46.4%	(Easy)	
	V p. 100.00, p. 100.00	Bit Manipulation (/taq/bit-manipulation)			
		Recursion (/tag/recursion)			
		Recuision (rag/recuision)			
215	Kth Largest Element in an Arra	Array (/tag/array)	67.0%	Medium	
		Divide and Conquer (/tag/divide-and-conquer)			
		Sorting (/tag/sorting)			
		Heap (Priority Queue) (/tag/heap-priority-queue)			
		Quickselect (/tag/quickselect)			
268	Missing Number (/problems/	A (6) (1) (1) (1) (1) (1) (1) (1)	64.3%	Facu	
200	wissing waitiber (/problems/	Array (/tag/array) Hash Table (/tag/hash-table)	U -1 .3 /0	(Easy)	
		Math (/tag/math)			
		Binary Search (/tag/binary-search)			
		Bit Manipulation (/tag/bit-manipulation)			

#	Title	Tags	Acceptance	Difficulty	Frequer
151	Reverse Words in a String (/pr	Two Pointers (/tag/two-pointers)	37.9%	Medium	
		String (/tag/string)			
1319	Number of Operations to Mak	Depth-First Search (/tag/depth-first-search)	62.5%	Medium	
	·	Breadth-First Search (/tag/breadth-first-search)			
		Union Find (/tag/union-find) Graph (/tag/graph)			
4	T 6 (/ 11 %		54.00/		
1	Two Sum (/problems/two-sum)	Array (/tag/array) Hash Table (/tag/hash-table)	51.0%	(Easy)	
2816	Double a Number Represente	Linked List (/tag/linked-list) Math (/tag/math)	48.0%	Medium	
		Stack (/tag/stack)			
19	Remove Nth Node From End o	Linked List (/tag/linked-list)	42.9%	Medium	
		Two Pointers (/tag/two-pointers)			
		Two Formers (tag, two pointers)			
121	Best Time to Buy and Sell Stoc	Array (/tag/array)	53.5%	(Easy)	
		Dynamic Programming (/tag/dynamic-programming)			
36	Valid Sudoku (/problems/valid	Array (/tag/array) Hash Table (/tag/hash-table)	58.8%	Medium	
		Matrix (/tag/matrix)			
20	WEID 11 (/ II (10.20/		
20	Valid Parentheses (/problems/	String (/tag/string) Stack (/tag/stack)	40.2%	(Easy)	
329	Longest Increasing Path in a M	Array (/tag/array)	53.0%	Hard	
		Dynamic Programming (/tag/dynamic-programming)			
		Depth-First Search (/tag/depth-first-search)			
		Breadth-First Search (/tag/breadth-first-search)			
		Graph (/tag/graph)			
		Topological Sort (/tag/topological-sort)			
		Memoization (/tag/memoization)			
		Matrix (/tag/matrix)			
2	Add Two Numbers (/problems	Linked List (/tag/linked-list) Math (/tag/math)	41.5%	Medium	
		Recursion (/tag/recursion)			
211	Design Add and Search Words	String (/tag/string)	44.5%	Medium	
		Depth-First Search (/tag/depth-first-search)			
		Design (/tag/design) Trie (/tag/trie)			
42	Trapping Rain Water (/proble	A (6 () T 2 : . (6 () : .)	60.1%	(Hard)	
72	Trapping Rain Water (proble	Array (/tag/array) Two Pointers (/tag/two-pointers) Dynamic Programming (/tag/dynamic-programming)	00.170	········	
		Stack (/tag/stack)			
		Monotonic Stack (/tag/monotonic-stack)			
_	Lancate C. Latt. Mart. 125		24.10/	(11. 11.	
3	Longest Substring Without Re	Hash Table (/tag/hash-table) String (/tag/string)	34.1%	(Medium)	
		Sliding Window (/tag/sliding-window)			
155	Min Stack (/problems/min-sta	Stack (/tag/stack) Design (/tag/design)	53.2%	Medium	
540	Single Element in a Sorted Arr	Array (/tag/array)	59.0%	Medium	
		Binary Search (/tag/binary-search)			
		2ary Search (tag/officiry Search)			
707	Design Linked List (/problems/	Linked List (/tag/linked-list) Design (/tag/design)	28.0%	(Medium)	

#	Title	Tags	Acceptance	Difficulty	Frequen
2433	Find The Original Array of Pref	Array (/tag/array)	88.9%	Medium	
		Bit Manipulation (/tag/bit-manipulation)			
49	Group Anagrams (/problems/	Array (/tag/array) Hash Table (/tag/hash-table)	67.1%	Medium	
		String (/tag/string) Sorting (/tag/sorting)			
73	Set Matrix Zeroes (/problems/	Array (/tag/array) Hash Table (/tag/hash-table)	53.8%	Medium	
		Matrix (/tag/matrix)			
509	Fibonacci Number (/problems	Math (/tag/math)	70.4%	Easy	
		Dynamic Programming (/tag/dynamic-programming)			
		Recursion (/tag/recursion)			
		Memoization (/tag/memoization)			
46	Permutations (/problems/per	Array (/tag/array) Backtracking (/tag/backtracking)	77.4%	Medium	
74	Search a 2D Matrix (/problems	Array (/tag/array)	49.4%	Medium	
		Binary Search (/tag/binary-search)			
		Matrix (/tag/matrix)			
88	Merge Sorted Array (/problem	Array (/tag/array) Two Pointers (/tag/two-pointers)	48.2%	Easy	
		Sorting (/tag/sorting)			
560	Subarray Sum Equals K (/probl	Array (/tag/array) Hash Table (/tag/hash-table)	43.2%	Medium	
		Prefix Sum (/tag/prefix-sum)			
50	Pow(x, n) (/problems/powx-n)	Math (/tag/math) Recursion (/tag/recursion)	34.1%	Medium	
1610	Maximum Number of Visible P	Array (/tag/array) Math (/tag/math)	37.3%	Hard	
		Geometry (/tag/geometry)			
		Sliding Window (/tag/sliding-window)			
		Sorting (/tag/sorting)			

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