■ Uber

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 / 73 problems.

✓ Show problem tags		oblem tags	Select time period:	6 months 🔻
	#	Title	Tags	Acceptance
	49	Group Anagrams (/problems/	Hash Table (/tag/hash-table) String (/tag/string)	56.1%
	57	Insert Interval (/problems/inse	Array (/tag/array) Sort (/tag/sort)	33.2%
	34	Find First and Last Position of	Array (/tag/array)	35.8%
			Binary Search (/tag/binary-search)	
	438	Find All Anagrams in a String	Hash Table (/tag/hash-table)	42.8%
	23	Merge k Sorted Lists (/proble	Linked List (/tag/linked-list)	39.7%
			Divide and Conquer (/tag/divide-and-conquer)	
			Heap (/tag/heap)	
~	1	Two Sum (/problems/two-sum)	Array (/tag/array) Hash Table (/tag/hash-table)	45.5%
	380	Insert Delete GetRandom O(1	Array (/tag/array) Hash Table (/tag/hash-table)	47.2%
			Design (/tag/design)	
	273	Integer to English Words (/pro	Math (/tag/math) String (/tag/string)	26.7%
	341	Flatten Nested List Iterator (/p	Stack (/tag/stack) Design (/tag/design)	52.4%
	305	Number of Islands II (/proble	Union Find (/tag/union-find)	40.2%
	4	Median of Two Sorted Arrays	Array (/tag/array)	29.2%
			Binary Search (/tag/binary-search)	

	#	Title	Tagade and Conquer (/tag/divide-and-conquer)	Acceptance
	253	Meeting Rooms II (/problems/	Heap (/tag/heap) Greedy (/tag/greedy) Sort (/tag/sort)	45.4%
	227	Basic Calculator II (/problems	String (/tag/string)	36.6%
	300	Longest Increasing Subseque	Binary Search (/tag/binary-search) Dynamic Programming (/tag/dynamic-programming)	42.4%
	146	LRU Cache (/problems/lru-ca	Design (/tag/design)	32.5%
~	200	Number of Islands (/problems	Depth-first Search (/tag/depth-first-search) Breadth-first Search (/tag/breadth-first-search) Union Find (/tag/union-find)	46.3%
~	17	Letter Combinations of a Pho	String (/tag/string) Backtracking (/tag/backtracking)	46.2%
	239	Sliding Window Maximum (/pr	Heap (/tag/heap) Sliding Window (/tag/sliding-window)	42.5%
	36	Valid Sudoku (/problems/valid	Hash Table (/tag/hash-table)	48.2%
	42	Trapping Rain Water (/proble	Array (/tag/array) Two Pointers (/tag/two-pointers) Stack (/tag/stack)	48.3%
	267	Palindrome Permutation II (/p	Backtracking (/tag/backtracking)	36.1%
	70	Climbing Stairs (/problems/cli	Dynamic Programming (/tag/dynamic-programming)	47.0%
	124	Binary Tree Maximum Path S	Tree (/tag/tree)	34.0%
	269	Alien Dictionary (/problems/ali	Depth-first Search (/tag/depth-first-search) Graph (/tag/graph) Topological Sort (/tag/topological-sort)	33.3%
~	238	Product of Array Except Self (Array (/tag/array)	59.7%
	56	Merge Intervals (/problems/m	Array (/tag/array) Sort (/tag/sort)	38.9%
	74	Search a 2D Matrix (/problem	Array (/tag/array)	36.3%

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	#	Title	Binary Search (/tag/binary-search)	Acceptance
	621	Task Scheduler (/problems/ta	Array (/tag/array) Greedy (/tag/greedy)	48.3%
			Queue (/tag/queue)	
	297	Serialize and Deserialize Bina	Tree (/tag/tree) Design (/tag/design)	46.8%
	359	Logger Rate Limiter (/problem	Hash Table (/tag/hash-table) Design (/tag/design)	70.0%
	529	Minesweeper (/problems/min	Depth-first Search (/tag/depth-first-search)	58.5%
			Breadth-first Search (/tag/breadth-first-search)	
✓	20	Valid Parentheses (/problems ★	String (/tag/string) Stack (/tag/stack)	38.7%
	128	Longest Consecutive Sequen	Array (/tag/array) Union Find (/tag/union-find)	44.7%
~	53	Maximum Subarray (/problem	Array (/tag/array)	46.3%
			Divide and Conquer (/tag/divide-and-conquer)	
			Dynamic Programming (/tag/dynamic-programming)	
~	121	Best Time to Buy and Sell Sto	Array (/tag/array)	50.2%
			Dynamic Programming (/tag/dynamic-programming)	
✓	13	Roman to Integer (/problems/	Math (/tag/math) String (/tag/string)	55.4%
?	3	Longest Substring Without Re	Hash Table (/tag/hash-table)	30.2%
			Two Pointers (/tag/two-pointers)	
			String (/tag/string)	
			Sliding Window (/tag/sliding-window)	
~	2	Add Two Numbers (/problems	Linked List (/tag/linked-list) Math (/tag/math)	33.5%
	54	Spiral Matrix (/problems/spiral	Array (/tag/array)	33.7%
	50	Pow(x, n) (/problems/powx-n)	Math (/tag/math)	29.6%
			Binary Search (/tag/binary-search)	
	465	Optimal Account Balancing (/		46.4%
	39	Combination Sum (/problems/	Array (/tag/array)	55.3%
			Backtracking (/tag/backtracking)	
	215	Kth Largest Element in an Arr	Divide and Conquer (/tag/divide-and-conquer)	54.5%

6/24/2020

#	Title	Tagsp (/tag/heap)	Acceptance
332	Reconstruct Itinerary (/proble	Depth-first Search (/tag/depth-first-search) Graph (/tag/graph)	35.0%
210	Course Schedule II (/problem	Depth-first Search (/tag/depth-first-search) Breadth-first Search (/tag/breadth-first-search)	39.4%
		Graph (/tag/graph) Topological Sort (/tag/topological-sort)	
211	Add and Search Word - Data	Backtracking (/tag/backtracking) Design (/tag/design) Trie (/tag/trie)	36.3%
127	Word Ladder (/problems/word	Breadth-first Search (/tag/breadth-first-search)	29.0%
311	Sparse Matrix Multiplication (/	Hash Table (/tag/hash-table)	61.2%
757	Set Intersection Size At Least	Greedy (/tag/greedy)	39.6%
427	Construct Quad Tree (/proble		61.1%
130	Surrounded Regions (/proble	Depth-first Search (/tag/depth-first-search) Breadth-first Search (/tag/breadth-first-search)	27.6%
		Union Find (/tag/union-find)	
46	Permutations (/problems/per	Backtracking (/tag/backtracking)	62.6%
85	Maximal Rectangle (/problem	Array (/tag/array) Hash Table (/tag/hash-table)	37.1%
		Dynamic Programming (/tag/dynamic-programming) Stack (/tag/stack)	
361	Bomb Enemy (/problems/bom	Dynamic Programming (/tag/dynamic-programming)	45.8%
986	Interval List Intersections (/pr	Two Pointers (/tag/two-pointers)	67.0%
969	Pancake Sorting (/problems/p	Array (/tag/array) Sort (/tag/sort)	67.0%
445	Add Two Numbers II (/proble	Linked List (/tag/linked-list)	54.0%
694	Number of Distinct Islands (/p	Hash Table (/tag/hash-table)	55.4%
	•	Depth-first Search (/tag/depth-first-search)	

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4/2020	Uber - LeetCode				
	7 2	Edit Distance (/problems/edit Title	. String (/tag/string)	44.1% Acceptance	
			Dynamic Programming (/tag/dynamic-programming)		
	773	Sliding Puzzle (/problems/slidi	Breadth-first Search (/tag/breadth-first-search)	58.7%	
	221	Maximal Square (/problems/	Dynamic Programming (/tag/dynamic-programming)	37.4%	
	863	All Nodes Distance K in Binar	Tree (/tag/tree)	54.6%	
			Depth-first Search (/tag/depth-first-search)		
			Breadth-first Search (/tag/breadth-first-search)		
	1281	Subtract the Product and Su	Math (/tag/math)	84.8%	
	581	Shortest Unsorted Continuou	Array (/tag/array)	30.9%	
	729	My Calendar I (/problems/my	Array (/tag/array)	51.2%	
	992	Subarrays with K Different Int	Hash Table (/tag/hash-table)	47.7%	
			Two Pointers (/tag/two-pointers)		
			Sliding Window (/tag/sliding-window)		
	979	Distribute Coins in Binary Tre	Tree (/tag/tree)	68.2%	
			Depth-first Search (/tag/depth-first-search)		
	1188	Design Bounded Blocking Qu		70.7%	
	527	Word Abbreviation (/problems	String (/tag/string) Sort (/tag/sort)	53.6%	
	1136	Parallel Courses (/problems/p	Dynamic Programming (/tag/dynamic-programming)	60.9%	
		₽	Depth-first Search (/tag/depth-first-search)		
			Graph (/tag/graph)		
	852	Peak Index in a Mountain Arr ★	Binary Search (/tag/binary-search)	71.5%	
	228	Summary Ranges (/problems/	Array (/tag/array)	39.1%	
	426	Convert Binary Search Tree t	Linked List (/tag/linked-list)	58.6%	
		- ^	Divide and Conquer (/tag/divide-and-conquer)		
			Tree (/tag/tree)		

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