4/24/2019 Twitter - LeetCode

■ Twitter

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 / 35 problems.

☐ Show problem tags		Select time period:		1 year ▼	
	#	Title	Acceptance	Difficulty	Frequency 2
	635	Design Log Storage System (/problems/design-log-storage-system)	53.7%	Medium	
	341	Flatten Nested List Iterator (/problems/flatten-nested-list-iterator)	47.5%	Medium	
~	20	Valid Parentheses (/problems/valid-parentheses)	36.3%	Easy	
	57	Insert Interval (/problems/insert-interval)	31.1%	Hard	
	679	24 Game (/problems/24-game)	42.3%	Hard	
~	200	Number of Islands (/problems/number-of-islands)	41.1%	Medium	
	296	Best Meeting Point (/problems/best-meeting-point) ▲	54.5%	Hard	
	433	Minimum Genetic Mutation (/problems/minimum- genetic-mutation)	37.8%	Medium	
	355	Design Twitter (/problems/design-twitter)	27.1%	Medium	
	271	Encode and Decode Strings (/problems/encode-and-decode-strings)	26.3%	Medium	
	380	Insert Delete GetRandom O(1) (/problems/insert-delete-getrandom-o1)	42.5%	Medium	
s://leet	295 code.co	Find Median from Data Stream (/nrohlems/find- n/company/twitter/	36 0 %	Hard	

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24/2019		Twitter - LeetCode				
	#	Tritle ian-from-data-stream)	Acceptance	Difficulty	Frequency 2	
~	317	Shortest Distance from All Buildings (/problems/shortest-distance-from-all-buildings)	37.4%	Hard		
	609	Find Duplicate File in System (/problems/find-duplicate-file-in-system)	54.8%	Medium		
	346	Moving Average from Data Stream (/problems/moving-average-from-data-stream) ■	65.9%	Easy		
	307	Range Sum Query - Mutable (/problems/range-sum-query-mutable)	28.2%	Medium		
	767	Reorganize String (/problems/reorganize-string)	41.8%	Medium		
~	56	Merge Intervals (/problems/merge-intervals)	35.4%	Medium		
	814	Binary Tree Pruning (/problems/binary-tree-pruning)	70.6%	Medium		
	269	Alien Dictionary (/problems/alien-dictionary) ■	30.7%	Hard		
	706	Design HashMap (/problems/design-hashmap)	55.7%	Easy		
	106	Construct Binary Tree from Inorder and Postorder Traversal (/problems/construct-binary-tree-from-inorder-and-postorder-traversal)	38.8%	Medium		
~	146	LRU Cache (/problems/lru-cache)	25.0%	Hard		
~	42	Trapping Rain Water (/problems/trapping-rain-water)	42.7%	Hard		
	74	Search a 2D Matrix (/problems/search-a-2d-matrix)	34.8%	Medium		
	133	Clone Graph (/problems/clone-graph)	26.1%	Medium		
	208	Implement Trie (Prefix Tree) (/problems/implement-trie-prefix-tree)	37.9%	Medium		
~	124	Binary Tree Maximum Path Sum (/problems/binary-tree-maximum-path-sum)	29.8%	Hard		
~	76	Minimum Window Substring (/problems/minimum-window-substring)	30.5%	Hard		
	91	Decode Ways (/problems/decode-ways)	22.2%	Medium		
	234	Palindrome Linked List (/problems/palindrome-linked-list)	35.8%	Easy		

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	# 69	Maje rity Element (/problems/majority-element)	A ∕c.@€/ptance	Diffic ulty	Frequency 2
?	4	Median of Two Sorted Arrays (/problems/median-of-two-sorted-arrays)	26.1%	Hard	
~	1	Two Sum (/problems/two-sum)	43.5%	Easy	
	5	Longest Palindromic Substring (/problems/longest-palindromic-substring)	27.1%	Medium	

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