■ Facebook

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 23 / 330 problems.

✓ Show problem tags		oblem tags	Select time period:	6 months 🔻
	#	Title	Tags	Acceptance
	621	Task Scheduler (/problems/ta	Array (/tag/array) Greedy (/tag/greedy)	48.3%
			Queue (/tag/queue)	
	56	Merge Intervals (/problems/m	Array (/tag/array) Sort (/tag/sort)	38.9%
	350	Intersection of Two Arrays II (/	Hash Table (/tag/hash-table)	51.1%
			Two Pointers (/tag/two-pointers)	
			Binary Search (/tag/binary-search) Sort (/tag/sort)	
~	15	3Sum (/problems/3sum)	Array (/tag/array) Two Pointers (/tag/two-pointers)	26.3%
	10	Regular Expression Matching	String (/tag/string)	26.6%
			Dynamic Programming (/tag/dynamic-programming)	
			Backtracking (/tag/backtracking)	
	674	Longest Continuous Increasin ★	Array (/tag/array)	45.8%
~	121	Best Time to Buy and Sell Sto	Array (/tag/array)	50.2%
			Dynamic Programming (/tag/dynamic-programming)	
	314	Binary Tree Vertical Order Tra	Depth-first Search (/tag/depth-first-search)	44.6%
		•	Breadth-first Search (/tag/breadth-first-search)	
	257	Binary Tree Paths (/problems/	Tree (/tag/tree)	50.8%
			Depth-first Search (/tag/depth-first-search)	

	# 2	Titleping Rain Water (/proble	Tagsy (/tag/array) Two Pointers (/tag/two-pointers)	A&.6€ ptance
			Stack (/tag/stack)	
	173	Binary Search Tree Iterator (/	Stack (/tag/stack) Tree (/tag/tree)	55.6%
			Design (/tag/design)	
	151	Reverse Words in a String (/p	String (/tag/string)	20.5%
	43	Multiply Strings (/problems/m	Math (/tag/math) String (/tag/string)	33.5%
	273	Integer to English Words (/pro	Math (/tag/math) String (/tag/string)	26.7%
	91	Decode Ways (/problems/dec	String (/tag/string)	24.3%
			Dynamic Programming (/tag/dynamic-programming)	
	138	Copy List with Random Point	Hash Table (/tag/hash-table)	35.3%
			Linked List (/tag/linked-list)	
~	283	Move Zeroes (/problems/mov	Array (/tag/array) Two Pointers (/tag/two-pointers)	57.6%
	236	Lowest Common Ancestor of	Tree (/tag/tree)	44.7%
	253	Meeting Rooms II (/problems/	Heap (/tag/heap) Greedy (/tag/greedy)	45.4%
		.	Sort (/tag/sort)	
	449	Serialize and Deserialize BST	Tree (/tag/tree)	51.5%
	133	Clone Graph (/problems/clon	Depth-first Search (/tag/depth-first-search)	33.8%
			Breadth-first Search (/tag/breadth-first-search)	
			Graph (/tag/graph)	
	49	Group Anagrams (/problems/	Hash Table (/tag/hash-table) String (/tag/string)	56.1%
	31	Next Permutation (/problems/	Array (/tag/array)	32.3%
	339	Nested List Weight Sum (/pro	Depth-first Search (/tag/depth-first-search)	73.3%
		•		
	29	Divide Two Integers (/problem	Math (/tag/math)	16.3%
			Binary Search (/tag/binary-search)	
	114	Flatten Binary Tree to Linked	Tree (/tag/tree)	48.3%
			Depth-first Search (/tag/depth-first-search)	
	301	Remove Invalid Parentheses	Depth-first Search (/tag/depth-first-search)	42.9%

	#	Title	Tagsadth-first Search (/tag/breadth-first-search)	Acceptance
~	1	Two Sum (/problems/two-sum)	Array (/tag/array) Hash Table (/tag/hash-table)	45.5%
	98	Validate Binary Search Tree (/	Tree (/tag/tree) Depth-first Search (/tag/depth-first-search)	27.6%
	395	Longest Substring with At Le		41.0%
~	88	Merge Sorted Array (/problem	Array (/tag/array) Two Pointers (/tag/two-pointers)	39.1%
~	242	Valid Anagram (/problems/vali… ★	Hash Table (/tag/hash-table) Sort (/tag/sort)	56.4%
	139	Word Break (/problems/word	Dynamic Programming (/tag/dynamic-programming)	39.5%
	560	Subarray Sum Equals K (/pro	Array (/tag/array) Hash Table (/tag/hash-table)	43.8%
	212	Word Search II (/problems/wo	Backtracking (/tag/backtracking) Trie (/tag/trie)	33.4%
	297	Serialize and Deserialize Bina	Tree (/tag/tree) Design (/tag/design)	46.8%
	392	Is Subsequence (/problems/is	Binary Search (/tag/binary-search)	49.1%
			Dynamic Programming (/tag/dynamic-programming) Greedy (/tag/greedy)	
	102	Binary Tree Level Order Trav	Tree (/tag/tree) Breadth-first Search (/tag/breadth-first-search)	53.8%
	378	Kth Smallest Element in a Sor	Binary Search (/tag/binary-search) Heap (/tag/heap)	53.7%
	348	Design Tic-Tac-Toe (/problem	Design (/tag/design)	53.8%
	4	Median of Two Sorted Arrays	Array (/tag/array) Binary Search (/tag/binary-search) Divide and Conquer (/tag/divide-and-conquer)	29.2%
?	278	First Bad Version (/problems/f	Binary Search (/tag/binary-search)	35.2%
	76	Minimum Window Substring (/	Hash Table (/tag/hash-table)	34.3%
ne·//lea	toode com	n/company/facebook/	Two Pointers (/tag/two-pointers)	3/

	#	Title	Tags (/tag/string)	Acceptance
			Sliding Window (/tag/sliding-window)	
	65	Valid Number (/problems/vali	Math (/tag/math) String (/tag/string)	15.2%
	32	Longest Valid Parentheses (/	String (/tag/string)	28.0%
			Dynamic Programming (/tag/dynamic-programming)	
	8	String to Integer (atoi) (/probl	Math (/tag/math) String (/tag/string)	15.3%
	215	Kth Largest Element in an Arr	Divide and Conquer (/tag/divide-and-conquer)	54.5%
			Heap (/tag/heap)	
	772	Basic Calculator III (/problem	String (/tag/string) Stack (/tag/stack)	40.9%
	567	Permutation in String (/proble	Two Pointers (/tag/two-pointers)	44.4%
			Sliding Window (/tag/sliding-window)	
?	5	Longest Palindromic Substrin	String (/tag/string)	29.3%
			Dynamic Programming (/tag/dynamic-programming)	
	636	Exclusive Time of Functions (Stack (/tag/stack)	51.5%
	349	Intersection of Two Arrays (/p	Hash Table (/tag/hash-table)	61.7%
			Two Pointers (/tag/two-pointers)	
			Binary Search (/tag/binary-search) Sort (/tag/sort)	
	295	Find Median from Data Strea	Heap (/tag/heap) Design (/tag/design)	43.4%
~	13	Roman to Integer (/problems/	Math (/tag/math) String (/tag/string)	55.4%
		*		
	380	Insert Delete GetRandom O(1	Array (/tag/array) Hash Table (/tag/hash-table)	47.2%
			Design (/tag/design)	
	277	Find the Celebrity (/problems/	Array (/tag/array)	41.4%
	282	Expression Add Operators (/p	Divide and Conquer (/tag/divide-and-conquer)	35.3%
	122	Best Time to Buy and Sell Sto	Array (/tag/array) Greedy (/tag/greedy)	56.4%
	341	Flatten Nested List Iterator (/p	Stack (/tag/stack) Design (/tag/design)	52.4%

24/2020			Facebook - LeetCode	
	285 #	Inorder Successor in BST (/pr	Tree (/tag/tree)	39.7% Acceptance
	44	Wildcard Matching (/problems	String (/tag/string)	24.5%
			Dynamic Programming (/tag/dynamic-programming)	
			Backtracking (/tag/backtracking)	
			Greedy (/tag/greedy)	
~	20	Valid Parentheses (/problems ★	String (/tag/string) Stack (/tag/stack)	38.7%
	270	Closest Binary Search Tree V	Binary Search (/tag/binary-search)	47.6%
		₽	Tree (/tag/tree)	
	203	Remove Linked List Elements	Linked List (/tag/linked-list)	37.6%
	191	Number of 1 Bits (/problems/n	Bit Manipulation (/tag/bit-manipulation)	48.9%
	57	Insert Interval (/problems/inse	Array (/tag/array) Sort (/tag/sort)	33.2%
	67	Add Binary (/problems/add-bi	Math (/tag/math) String (/tag/string)	43.8%
~	680	Valid Palindrome II (/problem	String (/tag/string)	36.4%
~	200	Number of Islands (/problems	Depth-first Search (/tag/depth-first-search)	46.3%
			Breadth-first Search (/tag/breadth-first-search)	
			Union Find (/tag/union-find)	
?	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)	
	146	LRU Cache (/problems/lru-ca	Design (/tag/design)	32.5%
	158	Read N Characters Given Re	String (/tag/string)	32.9%
~	125	Valid Palindrome (/problems/v	Two Pointers (/tag/two-pointers)	35.6%
			String (/tag/string)	
	157	Read N Characters Given Re	String (/tag/string)	33.6%
	127	Word Ladder (/problems/word	Breadth-first Search (/tag/breadth-first-search)	29.0%

# 11	Ā₩and Search Word - Data	Tags ktracking (/tag/backtracking)	ક્ લ્ લ ¢ptance
		Design (/tag/design) Trie (/tag/trie)	
34	Find First and Last Position of	Array (/tag/array) Binary Search (/tag/binary-search)	35.8%
111	Minimum Depth of Binary Tre	Tree (/tag/tree) Depth-first Search (/tag/depth-first-search)	37.2%
		Breadth-first Search (/tag/breadth-first-search)	
23	Merge k Sorted Lists (/proble	Linked List (/tag/linked-list) Divide and Conquer (/tag/divide-and-conquer)	39.7%
470	Laureat Niverkau (laurklaure)	Heap (/tag/heap)	20.20/
179	Largest Number (/problems/la	Sort (/tag/sort)	28.3%
249	Group Shifted Strings (/proble	Hash Table (/tag/hash-table) String (/tag/string)	54.0%
694	Number of Distinct Islands (/p	Hash Table (/tag/hash-table) Depth-first Search (/tag/depth-first-search)	55.4%
124	Binary Tree Maximum Path S	Tree (/tag/tree) Depth-first Search (/tag/depth-first-search)	34.0%
543	Diameter of Binary Tree (/pro	Tree (/tag/tree)	48.1%
22	Generate Parentheses (/probl	String (/tag/string) Backtracking (/tag/backtracking)	61.8%
384	Shuffle an Array (/problems/s		52.5%
346	Moving Average from Data St	Design (/tag/design) Queue (/tag/queue)	70.4%
468	Validate IP Address (/problem	String (/tag/string)	23.9%
284	Peeking Iterator (/problems/p	Design (/tag/design)	44.9%
105	Construct Binary Tree from Pr	Array (/tag/array) Tree (/tag/tree) Depth-first Search (/tag/depth-first-search)	47.9%
235	Lowest Common Ancestor of	Tree (/tag/tree)	49.3%

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~	2 06	Reverse Linked List (/problem Title	Linked List (/tag/linked-list)	61.7% Acceptance
	438	Find All Anagrams in a String	Hash Table (/tag/hash-table)	42.8%
	317	Shortest Distance from All Bui	Breadth-first Search (/tag/breadth-first-search)	41.1%
	126	Word Ladder II (/problems/wo	Array (/tag/array) String (/tag/string) Backtracking (/tag/backtracking) Breadth-first Search (/tag/breadth-first-search)	21.7%
	304	Range Sum Query 2D - Immu	Dynamic Programming (/tag/dynamic-programming)	37.8%
	247	Strobogrammatic Number II (/	Math (/tag/math) Recursion (/tag/recursion)	47.3%
	209	Minimum Size Subarray Sum	Array (/tag/array) Two Pointers (/tag/two-pointers) Binary Search (/tag/binary-search)	37.7%
	143	Reorder List (/problems/reord	Linked List (/tag/linked-list)	36.3%
	399	Evaluate Division (/problems/	Union Find (/tag/union-find) Graph (/tag/graph)	51.0%
	647	Palindromic Substrings (/prob	String (/tag/string) Dynamic Programming (/tag/dynamic-programming)	60.2%
	11	Container With Most Water (/	Array (/tag/array) Two Pointers (/tag/two-pointers)	50.3%
	128	Longest Consecutive Sequen	Array (/tag/array) Union Find (/tag/union-find)	44.7%
	227	Basic Calculator II (/problems	String (/tag/string)	36.6%
	145	Binary Tree Postorder Traver	Stack (/tag/stack) Tree (/tag/tree)	54.2%
~	2	Add Two Numbers (/problems	Linked List (/tag/linked-list) Math (/tag/math)	33.5%
	785	Is Graph Bipartite? (/problem	Depth-first Search (/tag/depth-first-search) Breadth-first Search (/tag/breadth-first-search) Graph (/tag/graph)	47.0%
	50	Pow(x, n) (/problems/powx-n)	Math (/tag/math) Binary Search (/tag/binary-search)	29.6%
	825	Friends Of Appropriate Ages (Array (/tag/array)	42.2%

6/24	4/2020 ~	53 #	Maximum Subarray (/problem Title	Facebook - LeetCode Array (/tag/array) Tags Divide and Conquer (/tag/divide-and-conquer)	46.3% Acceptance
				Dynamic Programming (/tag/dynamic-programming)	
		176	Second Highest Salary (/probl		31.2%
		381	Insert Delete GetRandom O(1	Array (/tag/array) Hash Table (/tag/hash-table)	33.8%
				Design (/tag/design)	
	~	21	Merge Two Sorted Lists (/pro ★	Linked List (/tag/linked-list)	52.9%
	~	238	Product of Array Except Self (Array (/tag/array)	59.7%
		387	First Unique Character in a St	Hash Table (/tag/hash-table) String (/tag/string)	53.2%
		81	Search in Rotated Sorted Arr	Array (/tag/array)	33.0%
				Binary Search (/tag/binary-search)	
		408	Valid Word Abbreviation (/pro ₽	String (/tag/string)	30.3%
		494	Target Sum (/problems/target	Dynamic Programming (/tag/dynamic-programming)	46.5%
				Depth-first Search (/tag/depth-first-search)	
		103	Binary Tree Zigzag Level Ord	Stack (/tag/stack) Tree (/tag/tree)	46.7%
				Breadth-first Search (/tag/breadth-first-search)	
		239	Sliding Window Maximum (/pr	Heap (/tag/heap)	42.5%
				Sliding Window (/tag/sliding-window)	
		162	Find Peak Element (/problem	Array (/tag/array)	43.1%
				Binary Search (/tag/binary-search)	
		437	Path Sum III (/problems/path	Tree (/tag/tree)	45.7%
	~	94	Binary Tree Inorder Traversal	Hash Table (/tag/hash-table) Stack (/tag/stack)	62.6%
				Tree (/tag/tree)	
		75	Sort Colors (/problems/sort-c	Array (/tag/array) Two Pointers (/tag/two-pointers)	46.9%
				Sort (/tag/sort)	
		129	Sum Root to Leaf Numbers (/	Tree (/tag/tree)	46.9%
				Depth-first Search (/tag/depth-first-search)	

/24/2020			Facebook - LeetCode		
	46 #	Permutations (/problems/per Title	Backtracking (/tag/backtracking) Tags	62.6% Acceptance	
	445	Add Two Numbers II (/proble	Linked List (/tag/linked-list)	54.0%	
	246	Strobogrammatic Number (/pr	Hash Table (/tag/hash-table) Math (/tag/math)	44.8%	
	721	Accounts Merge (/problems/a	Depth-first Search (/tag/depth-first-search)	48.0%	
			Union Find (/tag/union-find)		
	28	Implement strStr() (/problems/	Two Pointers (/tag/two-pointers)	34.3%	
			String (/tag/string)		
	347	Top K Frequent Elements (/pr	Hash Table (/tag/hash-table) Heap (/tag/heap)	60.2%	
	33	Search in Rotated Sorted Arr	Array (/tag/array)	34.4%	
			Binary Search (/tag/binary-search)		
	286	Walls and Gates (/problems/	Breadth-first Search (/tag/breadth-first-search)	53.9%	
	208	Implement Trie (Prefix Tree) (Design (/tag/design) Trie (/tag/trie)	48.2%	
	78	Subsets (/problems/subsets)	Array (/tag/array)	60.2%	
			Backtracking (/tag/backtracking)		
			Bit Manipulation (/tag/bit-manipulation)		
	14	Longest Common Prefix (/pro	String (/tag/string)	35.2%	
	79	Word Search (/problems/word	Array (/tag/array)	34.6%	
			Backtracking (/tag/backtracking)		
	269	Alien Dictionary (/problems/ali	Graph (/tag/graph)	33.3%	
		₽	Topological Sort (/tag/topological-sort)		
	300	Longest Increasing Subseque	Binary Search (/tag/binary-search)	42.4%	
			Dynamic Programming (/tag/dynamic-programming)		
	403	Frog Jump (/problems/frog-ju	Dynamic Programming (/tag/dynamic-programming)	39.3%	
	678	Valid Parenthesis String (/pro	String (/tag/string)	30.8%	
	19	Remove Nth Node From End	Linked List (/tag/linked-list)	35.1%	
			Two Pointers (/tag/two-pointers)		
	74	Search a 2D Matrix (/problem	Array (/tag/array)	36.3%	

	#	Title	Binary Search (/tag/binary-search)	Acceptance
	210	0 Course Schedule II (/problem	Depth-first Search (/tag/depth-first-search)	39.4%
			Breadth-first Search (/tag/breadth-first-search)	
			Graph (/tag/graph)	
			Topological Sort (/tag/topological-sort)	
	230	Kth Smallest Element in a BS	Binary Search (/tag/binary-search)	59.5%
			Tree (/tag/tree)	
	26	Remove Duplicates from Sort	Array (/tag/array) Two Pointers (/tag/two-pointers)	44.7%
	224	Basic Calculator (/problems/b	Math (/tag/math) Stack (/tag/stack)	36.4%
	218	The Skyline Problem (/proble	Divide and Conquer (/tag/divide-and-conquer)	34.1%
			Heap (/tag/heap)	
			Binary Indexed Tree (/tag/binary-indexed-tree)	
			Segment Tree (/tag/segment-tree)	
			Line Sweep (/tag/line-sweep)	
	415	Add Strings (/problems/add-st	String (/tag/string)	47.1%
	689	Maximum Sum of 3 Non-Over	Array (/tag/array)	45.9%
			Dynamic Programming (/tag/dynamic-programming)	
	73	Set Matrix Zeroes (/problems/	Array (/tag/array)	42.8%
	670	Maximum Swap (/problems/m	Array (/tag/array) Math (/tag/math)	43.1%
	39	Combination Sum (/problems/	Array (/tag/array)	55.3%
			Backtracking (/tag/backtracking)	
	6	ZigZag Conversion (/problem	String (/tag/string)	35.8%
	140	Word Break II (/problems/wor	Dynamic Programming (/tag/dynamic-programming)	31.2%
			Backtracking (/tag/backtracking)	
	791	Custom Sort String (/problem	String (/tag/string)	65.6%
	311	Sparse Matrix Multiplication (/	Hash Table (/tag/hash-table)	61.2%
	549	Binary Tree Longest Consecu	Tree (/tag/tree)	46.9%
	496	Next Greater Element I (/prob	Stack (/tag/stack)	63.3%

	# 35	Tiદીક-overlapping Intervals (/pr	Tags Cheedy (/tag/greedy)	<u>Agge</u> ptance
	171	Excel Sheet Column Number	Math (/tag/math)	54.1%
	498	Diagonal Traverse (/problems		47.8%
	101	Symmetric Tree (/problems/s	Tree (/tag/tree) Depth-first Search (/tag/depth-first-search)	46.5%
	523	Continuous Subarray Sum (/p	Breadth-first Search (/tag/breadth-first-search) Math (/tag/math) Dynamic Programming (/tag/dynamic-programming)	24.5%
	280	Wiggle Sort (/problems/wiggle	Array (/tag/array) Sort (/tag/sort)	63.4%
~	7	Reverse Integer (/problems/re	Math (/tag/math)	25.7%
	340	Longest Substring with At Mo	Hash Table (/tag/hash-table) String (/tag/string) Sliding Window (/tag/sliding-window)	43.7%
	658	Find K Closest Elements (/pro	Binary Search (/tag/binary-search)	40.5%
	692	Top K Frequent Words (/probl	Hash Table (/tag/hash-table) Heap (/tag/heap)	51.1%
	207	Course Schedule (/problems/	Trie (/tag/trie) Depth-first Search (/tag/depth-first-search) Breadth-first Search (/tag/breadth-first-search)	42.6%
			Graph (/tag/graph) Topological Sort (/tag/topological-sort)	
	463	Island Perimeter (/problems/is	Hash Table (/tag/hash-table)	63.8%
	824	Goat Latin (/problems/goat-lat	String (/tag/string)	62.9%
	398	Random Pick Index (/problem	Reservoir Sampling (/tag/reservoir-sampling)	55.1%
	716	Max Stack (/problems/max-st ♣	Design (/tag/design)	42.4%
	72	Edit Distance (/problems/edit	String (/tag/string) Dynamic Programming (/tag/dynamic-programming)	44.1%
	443	String Compression (/problem	String (/tag/string)	40.8%

4/2020			Facebook - LeetCode	
	844 #	Backspace String Compare (/	Two Pointers (/tag/two-pointers)	46.3% Acceptance
			Stack (/tag/stack)	
	490	The Maze (/problems/the-maze)		51 0%
	490	The Maze (/problems/the-maze)	Depth-first Search (/tag/depth-first-search)	31.076
			Breadth-first Search (/tag/breadth-first-search)	
	332	Reconstruct Itinerary (/proble	Depth-first Search (/tag/depth-first-search)	35.0%
			Graph (/tag/graph)	
	323	Number of Connected Compo	Depth-first Search (/tag/depth-first-search)	55.5%
		₽	Breadth-first Search (/tag/breadth-first-search)	
			Union Find (/tag/union-find) Graph (/tag/graph)	
	24	Swap Nodes in Pairs (/proble	Linked List (/tag/linked-list)	49.8%
	199	Binary Tree Right Side View (Tree (/tag/tree)	53.4%
			Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	55.5% 49.8%
	547	Friend Circles (/problems/frie	Depth-first Search (/tag/depth-first-search)	58.0%
	017	There ended (presiding/ine	Union Find (/tag/union-find)	00.070
			Onion Find (ragramon inia)	
	491	Increasing Subsequences (/pr	Depth-first Search (/tag/depth-first-search)	45.5%
	419	Battleships in a Board (/probl		69.5%
	426	Convert Binary Search Tree t	Linked List (/tag/linked-list)	58.6%
		-	Divide and Conquer (/tag/divide-and-conquer)	
			Tree (/tag/tree)	
	767	Reorganize String (/problems/		10 10 /-
	707	Reorganize String (/problems/	String (/tag/string) Heap (/tag/heap)	40.170
			Greedy (/tag/greedy) Sort (/tag/sort)	
	622	Design Circular Queue (/probl	Design (/tag/design) Queue (/tag/queue)	43.3%
	54	Spiral Matrix (/problems/spiral	Array (/tag/array)	33.7%
		, ,,,	(lagaray)	
	160	Intersection of Two Linked Lis	Linked List (/tag/linked-list)	39.8%
	428	Serialize and Deserialize N-ar	Tree (/tag/tree)	58.7%
		■	v v v	
	528	Random Pick with Weight (/pr	Binary Search (/tag/binary-search)	43.8%
			Random (/tag/random)	
			ç 5 y	

24/2020			Facebook - LeetCode	
	71 #	Simplify Path (/problems/simp Title	String (/tag/string) Stack (/tag/stack)	32.2% Acceptance
	90	Subsets II (/problems/subsets-ii)	Array (/tag/array)	46.5%
			Backtracking (/tag/backtracking)	
~	189	Rotate Array (/problems/rotat	Array (/tag/array)	34.2%
	416	Partition Equal Subset Sum (/	Dynamic Programming (/tag/dynamic-programming)	43.3%
	66	Plus One (/problems/plus-one)	Array (/tag/array)	42.2%
	329	Longest Increasing Path in a	Depth-first Search (/tag/depth-first-search)	43.0%
			Topological Sort (/tag/topological-sort)	
			Memoization (/tag/memoization)	
	536	Construct Binary Tree from St	String (/tag/string) Tree (/tag/tree)	47.7%
	334	Increasing Triplet Subsequen		40.0%
	109	Convert Sorted List to Binary	Linked List (/tag/linked-list)	46.9%
			Depth-first Search (/tag/depth-first-search)	
	41	First Missing Positive (/proble	Array (/tag/array)	31.6%
	137	Single Number II (/problems/s	Bit Manipulation (/tag/bit-manipulation)	51.7%
	152	Maximum Product Subarray (/	Array (/tag/array)	31.4%
			Dynamic Programming (/tag/dynamic-programming)	
	62	Unique Paths (/problems/uniq	Array (/tag/array)	52.8%
			Dynamic Programming (/tag/dynamic-programming)	
	662	Maximum Width of Binary Tre	Tree (/tag/tree)	39.9%
	452	Minimum Number of Arrows t	Greedy (/tag/greedy)	49.2%
	319	Bulb Switcher (/problems/bulb	Math (/tag/math) Brainteaser (/tag/brainteaser)	45.3%
	653	Two Sum IV - Input is a BST (Tree (/tag/tree)	55.2%
	240	Search a 2D Matrix II (/proble	Binary Search (/tag/binary-search)	42.9%
			Divide and Conquer (/tag/divide-and-conquer)	
	116	Populating Next Right Pointer	Tree (/tag/tree)	44.2%
tns://laat	code con	n/company/facebook/		13/

	#	Title	Tagsth-first Search (/tag/depth-first-search)	Acceptance
	168	Excel Sheet Column Title (/pr	Math (/tag/math)	30.8%
~	55	Jump Game (/problems/jump	Array (/tag/array) Greedy (/tag/greedy)	34.4%
	695	Max Area of Island (/problem	Array (/tag/array) Depth-first Search (/tag/depth-first-search)	62.0%
	117	Populating Next Right Pointer	Tree (/tag/tree) Depth-first Search (/tag/depth-first-search)	38.5%
	108	Convert Sorted Array to Binar	Tree (/tag/tree) Depth-first Search (/tag/depth-first-search)	57.1%
	48	Rotate Image (/problems/rotat	Array (/tag/array)	55.7%
	724	Find Pivot Index (/problems/fi	Array (/tag/array)	43.7%
	472	Concatenated Words (/proble	Dynamic Programming (/tag/dynamic-programming) Depth-first Search (/tag/depth-first-search)	42.9%
	723	Candy Crush (/problems/cand	Trie (/tag/trie) Array (/tag/array) Two Pointers (/tag/two-pointers)	68.6%
	93	Restore IP Addresses (/probl	String (/tag/string) Backtracking (/tag/backtracking)	35.1%
	333	Largest BST Subtree (/proble	Tree (/tag/tree)	35.5%
	40	Combination Sum II (/problem	Array (/tag/array) Backtracking (/tag/backtracking)	47.4%
	205	Isomorphic Strings (/problems ★	Hash Table (/tag/hash-table)	39.5%
	442	Find All Duplicates in an Arra	Array (/tag/array)	65.5%
	172	Factorial Trailing Zeroes (/pro	Math (/tag/math)	37.7%
~	155	Min Stack (/problems/min-stack)	Stack (/tag/stack) Design (/tag/design)	43.9%

	5 45	Referse Vowels of a String (/	Tags Pointers (/tag/two-pointers)	A €.geptance
			String (/tag/string)	
	70	Climbing Stairs (/problems/cli	Dynamic Programming (/tag/dynamic-programming)	47.0%
	166	Fraction to Recurring Decimal	Hash Table (/tag/hash-table) Math (/tag/math)	21.4%
	92	Reverse Linked List II (/proble	Linked List (/tag/linked-list)	38.4%
	272	Closest Binary Search Tree V	Stack (/tag/stack) Tree (/tag/tree)	50.1%
	414	Third Maximum Number (/pro	Array (/tag/array)	30.4%
	405	Convert a Number to Hexade	Bit Manipulation (/tag/bit-manipulation)	43.6%
	400	Nth Digit (/problems/nth-digit)	Math (/tag/math)	31.5%
	287	Find the Duplicate Number (/	Array (/tag/array) Two Pointers (/tag/two-pointers) Binary Search (/tag/binary-search)	54.0%
	548	Split Array with Equal Sum (/p	Array (/tag/array)	45.8%
	540	Single Element in a Sorted Ar		57.9%
	388	Longest Absolute File Path (/		41.5%
	154	Find Minimum in Rotated Sort	Array (/tag/array) Binary Search (/tag/binary-search)	40.5%
	16	3Sum Closest (/problems/3su	Array (/tag/array) Two Pointers (/tag/two-pointers)	45.9%
	708	Insert into a Sorted Circular Li	Linked List (/tag/linked-list)	31.4%
	25	Reverse Nodes in k-Group (/p	Linked List (/tag/linked-list)	41.3%
	865	Smallest Subtree with all the	Tree (/tag/tree)	60.7%
	886	Possible Bipartition (/problem	Depth-first Search (/tag/depth-first-search)	43.7%
	432	All O`one Data Structure (/pro	Design (/tag/design)	32.0%
	136	Single Number (/problems/sin	Hash Table (/tag/hash-table) Bit Manipulation (/tag/bit-manipulation)	65.2%
///	430	Flatten a Multilevel Doubly Li	Linked List (/taɑ/linked-list)	51.9%

	#	Title	Tagsth-first Search (/tag/depth-first-search)	Acceptance
?	896	Monotonic Array (/problems/	Array (/tag/array)	57.5%
	373	Find K Pairs with Smallest Su	Heap (/tag/heap)	36.3%
	875	Koko Eating Bananas (/proble	Binary Search (/tag/binary-search)	51.5%
	515	Find Largest Value in Each Tr	Tree (/tag/tree)	60.7%
			Depth-first Search (/tag/depth-first-search)	
			Breadth-first Search (/tag/breadth-first-search)	
	852	Peak Index in a Mountain Arr ★	Binary Search (/tag/binary-search)	71.5%
	148	Sort List (/problems/sort-list)	Linked List (/tag/linked-list) Sort (/tag/sort)	41.4%
	921	Minimum Add to Make Parent	Stack (/tag/stack) Greedy (/tag/greedy)	73.1%
	480	Sliding Window Median (/prob	Sliding Window (/tag/sliding-window)	36.8%
	766	Toeplitz Matrix (/problems/toe	Array (/tag/array)	64.7%
~	938	Range Sum of BST (/problem	Tree (/tag/tree) Recursion (/tag/recursion)	80.8%
	953	Verifying an Alien Dictionary (Hash Table (/tag/hash-table)	54.4%
	958	Check Completeness of a Bin	Tree (/tag/tree)	51.8%
	509	Fibonacci Number (/problems	Array (/tag/array)	67.1%
	973	K Closest Points to Origin (/pr	Divide and Conquer (/tag/divide-and-conquer)	63.4%
			Heap (/tag/heap) Sort (/tag/sort)	
	935	Knight Dialer (/problems/knig	Dynamic Programming (/tag/dynamic-programming)	44.7%
	977	Squares of a Sorted Array (/p	Array (/tag/array) Two Pointers (/tag/two-pointers)	72.3%
	934	Shortest Bridge (/problems/sh	Depth-first Search (/tag/depth-first-search)	47.2%
			Breadth-first Search (/tag/breadth-first-search)	
	986	Interval List Intersections (/pr	Two Pointers (/tag/two-pointers)	67.0%
	939	Minimum Area Rectangle (/pr	Hash Table (/tag/hash-table)	52.0%
ns://lee	529	Minesweeper (/problems/min	Deoth-first Search (/tag/deoth-first-search)	58.5%

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#	Title	Beadth-first Search (/tag/breadth-first-search)	Acceptance
987	Vertical Order Traversal of a	Hash Table (/tag/hash-table) Tree (/tag/tree)	35.1%
1004	Max Consecutive Ones III (/pr	Two Pointers (/tag/two-pointers)	58.2%
		Sliding Window (/tag/sliding-window)	
963	Minimum Area Rectangle II (/	Math (/tag/math) Geometry (/tag/geometry)	50.2%
787	Cheapest Flights Within K Sto	Dynamic Programming (/tag/dynamic-programming)	39.3%
		Heap (/tag/heap)	
		Breadth-first Search (/tag/breadth-first-search)	
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)	
364	Nested List Weight Sum II (/p	Depth-first Search (/tag/depth-first-search)	62.4%
338	Counting Bits (/problems/cou	Dynamic Programming (/tag/dynamic-programming)	69.2%
		Bit Manipulation (/tag/bit-manipulation)	
1027	Longest Arithmetic Sequence	Dynamic Programming (/tag/dynamic-programming)	53.6%
223	Rectangle Area (/problems/re	Math (/tag/math)	37.6%
1032	Stream of Characters (/proble	Trie (/tag/trie)	47.8%
503	Next Greater Element II (/pro	Stack (/tag/stack)	55.8%
1213	Intersection of Three Sorted	Hash Table (/tag/hash-table)	78.7%
		Two Pointers (/tag/two-pointers)	
742	Closest Leaf in a Binary Tree	Tree (/tag/tree)	43.1%
1216	Valid Palindrome III (/problem	String (/tag/string)	47.4%
		Dynamic Programming (/tag/dynamic-programming)	
1108	Defanging an IP Address (/pr	String (/tag/string)	87.1%
1123	Lowest Common Ancestor of	Tree (/tag/tree)	66.7%
		Depth-first Search (/tag/depth-first-search)	

328 Odd Even Linked List (/proble	1:1 11:4/6 N:1 1P.O	
· ·	Linked List (/tag/linked-list)	55.3%
64 Minimum Path Sum (/problem	Array (/tag/array)	53.8%
	Dynamic Programming (/tag/dynamic-programming)	
352 Data Stream as Disjoint Interv	Binary Search (/tag/binary-search)	46.6%
	Ordered Map (/tag/ordered-map)	
1060 Missing Element in Sorted Arr	Binary Search (/tag/binary-search)	54.5%
1197 Minimum Knight Moves (/prob	Breadth-first Search (/tag/breadth-first-search)	35.9%
1091 Shortest Path in Binary Matrix	Breadth-first Search (/tag/breadth-first-search)	37.8%
1233 Remove Sub-Folders from th	Array (/tag/array) String (/tag/string)	58.2%
609 Find Duplicate File in System	Hash Table (/tag/hash-table) String (/tag/string)	59.0%
616 Add Bold Tag in String (/probl	String (/tag/string)	42.5%
1249 Minimum Remove to Make V	String (/tag/string) Stack (/tag/stack)	62.0%
1047 Remove All Adjacent Duplicat	Stack (/tag/stack)	68.0%
1428 Leftmost Column with at Leas… ₽	Array (/tag/array)	46.1%
676 Implement Magic Dictionary (/	Hash Table (/tag/hash-table) Trie (/tag/trie)	54.1%
983 Minimum Cost For Tickets (/p	Dynamic Programming (/tag/dynamic-programming)	59.8%
1269 Number of Ways to Stay in th	Dynamic Programming (/tag/dynamic-programming)	42.9%
1019 Next Greater Node In Linked	Linked List (/tag/linked-list) Stack (/tag/stack)	57.2%
1026 Maximum Difference Betwee	Tree (/tag/tree)	65.0%
	Depth-first Search (/tag/depth-first-search)	
611 Valid Triangle Number (/probl	Array (/tag/array)	48.2%
1304 Find N Unique Integers Sum	Array (/tag/array)	76.0%
1245 Tree Diameter (/problems/tre	Tree (/taɑ/tree)	59.0%

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	#	Ti tte	Tagsth-first Search (/tag/depth-first-search)	Acceptance
			Breadth-first Search (/tag/breadth-first-search)	
	1305	All Elements in Two Binary S	Sort (/tag/sort) Tree (/tag/tree)	75.6%
	979	Distribute Coins in Binary Tre	Tree (/tag/tree)	68.2%
			Depth-first Search (/tag/depth-first-search)	
	839	Similar String Groups (/proble	Depth-first Search (/tag/depth-first-search)	38.4%
			Union Find (/tag/union-find) Graph (/tag/graph)	
	993	Cousins in Binary Tree (/probl	Tree (/tag/tree)	51.9%
			Breadth-first Search (/tag/breadth-first-search)	
	95	Unique Binary Search Trees I	Dynamic Programming (/tag/dynamic-programming)	39.9%
			Tree (/tag/tree)	
	776	Split BST (/problems/split-bst) ▲	Tree (/tag/tree) Recursion (/tag/recursion)	55.4%
	855	Exam Room (/problems/exam	Ordered Map (/tag/ordered-map)	42.7%
	1057	Campus Bikes (/problems/ca	Greedy (/tag/greedy) Sort (/tag/sort)	58.1%
	698	Partition to K Equal Sum Sub	Dynamic Programming (/tag/dynamic-programming)	44.9%
			Recursion (/tag/recursion)	
	1379	Find a Corresponding Node o	Tree (/tag/tree)	83.4%
	759	Employee Free Time (/proble	Heap (/tag/heap) Greedy (/tag/greedy)	65.4%
	1275	Find Winner on a Tic Tac Toe	Array (/tag/array)	52.7%
	669	Trim a Binary Search Tree (/p ★	Tree (/tag/tree)	62.7%
	1360	Number of Days Between Tw		49.9%
	1062	Longest Repeating Substring ■	String (/tag/string)	56.6%
	773	Sliding Puzzle (/problems/slidi	Breadth-first Search (/tag/breadth-first-search)	58.7%
	936	Stamping The Sequence (/pr	String (/tag/string) Greedy (/tag/greedy)	41.2%
s://lee	995	Minimum Number of K Conse	Greedy (/tag/greedy)	46.4%

#	Title	Tន់ង្វន់ng Window (/tag/sliding-window)	Acceptance
1439	Find the Kth Smallest Sum of	Heap (/tag/heap)	58.4%
1209	Remove All Adjacent Duplicat	Stack (/tag/stack)	56.3%
1424	Diagonal Traverse II (/proble	Array (/tag/array) Sort (/tag/sort)	40.7%
827	Making A Large Island (/probl	Depth-first Search (/tag/depth-first-search)	45.2%
1137	N-th Tribonacci Number (/pro	Recursion (/tag/recursion)	56.0%
406	Queue Reconstruction by Hei	Greedy (/tag/greedy)	66.4%
1411	Number of Ways to Paint N ×	Dynamic Programming (/tag/dynamic-programming)	61.6%

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