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Question Edit Distance	Difficulty Hard	Topics String, Dynamic Programming,	Likes 3934	Dislikes 56	Wilson Score 98.182	Done	Notes / Something to remember	
Longest Common Subsequence	Medium	Dynamic Programming,	1475	18	98.102 97.988			
Trapping Rain Water Minimum Swaps to Group All 1's Together	Hard Medium	Array, Two Pointers, Stack, Array, Sliding Window,	7103 187	122	97.988			
Implement Trie (Prefix Tree)		Design, Trie,	3178	50	97.964			
Invert Binary Tree Meeting Rooms II		Tree, Heap, Greedy, Sort,	3362 2575	55 42	97.911 97.838			
Reverse Linked List		Linked List,	4511	90	97.602			
Walls and Gates Find Median from Data Stream	Medium Hard	Breadth-first Search, Heap, Design.	1160 2587	18 48	97.598 97.593			
Satisfiability of Equality Equations	Medium	Union Find, Graph,	475	5	97.585			
Find the Kth Smallest Sum of a Matrix With Sorted Rows Find Leaves of Binary Tree	Hard	Heap, Tree. Depth-first Search.	294 1018	2 16	97.57 97.501			
House Robber III		Tree, Depth-first Search, Tree, Depth-first Search,	2657	52	97.492			
Longest Increasing Path in a Matrix	Hard	Depth-first Search, Topological Sort, Memoization,	1908	36	97.447			
Minimum Path Sum Maximum Frequency Stack	Medium Hard	Hash Table, Stack, Array, Dynamic Programming,	3034 933	63 15	97.406 97.406			
Subsets	Medium	Array, Backtracking, Bit Manipulation,	3776	82	97.37			
Largest Rectangle in Histogram Longest Increasing Subsequence	Hard	Array, Stack, Binary Search, Dynamic Programming,	3640 4731	81 109	97.303 97.291			
All Nodes Distance K in Binary Tree		Tree, Depth-first Search, Breadth-first Search,	2006	42	97.24			
Check Completeness of a Binary Tree Construct Binary Tree from Inorder and Postorder Traversal		Tree, Array, Tree, Depth-first Search,	783 1610	13	97.226 97.193			
Symmetric Tree	Easy	Tree, Depth-first Search, Breadth-first Search,	4120	98	97.177			
Longest Substring with At Most Two Distinct Characters		Hash Table, Two Pointers, String, Sliding Window,	898 975	16 18	97.175 97.153			
Count Square Submatrices with All Ones Number of Ways to Wear Different Hats to Each Other	Hard	Array, Dynamic Programming, Dynamic Programming, Bit Manipulation,	249	2	97.142			
Max Consecutive Ones II	Medium	Two Pointers,	538	8	97.136			
Search a 2D Matrix II Subarrays with K Different Integers	Medium Hard	Binary Search, Divide and Conquer, Hash Table, Two Pointers, Sliding Window.	3120 970	75 19	97.068 97.019			
Minimum Cost For Tickets		Dynamic Programming,	1427	31	96.998			
Binary Tree Level Order Traversal Max Consecutive Ones III		Tree, Breadth-first Search, Two Pointers, Sliding Window.	3001 1075	74 22	96.99 96.982			
Maximal Square	Medium	Dynamic Programming,	3068	77	96.951			
Maximal Rectangle Kth Smallest Element in a BST	Hard Medium	Array, Hash Table, Dynamic Programming, Stack, Binary Search, Tree.	2759 2544	69 63	96.924 96.92			
Kth Smallest Element in a BST Maximum Profit in Job Scheduling	Medium Hard	Binary Search, Tree, Binary Search, Dynamic Programming, Sort,	2544 414	6	96.92 96.919			
Stone Game III		Dynamic Programming,	277	3	96.898			
Dungeon Game Shortest Path in a Grid with Obstacles Elimination	Hard Hard	Binary Search, Dynamic Programming, Breadth-first Search,	1668 357	39 5	96.892 96.808			
Minimum Number of Refueling Stops	Hard	Dynamic Programming, Heap,	675	13	96.794			
Permutations Number of Operations to Make Network Connected		Backtracking, Depth-first Search, Breadth-first Search, Union Find,	3871 388	106 6	96.787 96.718			
Trapping Rain Water II	Hard	Heap, Breadth-first Search,	1264	30	96.71			
Smallest Range Covering Elements from K Lists Construct Binary Tree from Preorder and Inorder Traversal	Hard Medium	Hash Table, Two Pointers, String, Array, Tree, Depth-first Search,	1050 3338	24 93	96.696 96.691			
Partition Equal Subset Sum	Medium	Dynamic Programming,	2588	70	96.686			
Burst Balloons Delete Operation for Two Strings	Hard	Divide and Conquer, Dynamic Programming,	2351 1066	63 26	96.675 96.534			
House Robber	Easy	String, Dynamic Programming,	4775	146	96.534			
Combination Sum		Array, Backtracking,	3808	116	96.466			
Same Tree Maximum Depth of Binary Tree		Tree, Depth-first Search, Tree, Depth-first Search.	2068 2516	59 74	96.439 96.428			
Binary Tree Cameras	Hard	Dynamic Programming, Tree, Depth-first Search,	705	16	96.426			
Valid Parenthesis String Daily Temperatures		String, Hash Table, Stack.	1815 2817	51 85	96.424 96.393			
House Robber II		Dynamic Programming,	1725	49	96.367			
Uncrossed Lines		Аггау,	851 347	21	96.346 96.342			
Number of Substrings Containing All Three Characters Sum Root to Leaf Numbers		String, Tree, Depth-first Search,	1495	6 42	96.342			
Minimum Number of Days to Make m Bouquets		Array, Binary Search,	413	8	96.296			
Coin Change Subarray Sum Equals K		Dynamic Programming, Array, Hash Table,	4142 4696	135 155	96.276 96.272			
Climbing Stairs		Dynamic Programming,	4330	142	96.269			
Number of Connected Components in an Undirected Graph Move Zeroes	Medium Fasy	Depth-first Search, Breadth-first Search, Union Find, (Array, Two Pointers,	737 3807	18 124	96.263 96.252			
Two Sum		Array, Hash Table,	15643	563	96.233			
Number of Islands Coin Change 2		Depth-first Search, Breadth-first Search, Union Find,	5642 1996	193 62	96.202 96.157			
Shortest Subarray with Sum at Least K	Hard	Binary Search, Queue,	1105	31	96.153			
Number of Islands II Best Time to Buy and Sell Stock with Transaction Fee	Hard	Union Find,	829 1514	22 46	96.117 96.089			
Permutations II		Array, Dynamic Programming, Greedy, Backtracking,	1913	61	96.051	ä		
Interval List Intersections		Two Pointers,	1403	43	96.018			
Construct Binary Search Tree from Preorder Traversal Single Number	Medium	Tree, Hash Table, Bit Manipulation,	1233 4475	37 161	96.01 95.96			
Kill Process		Tree, Queue,	469	11	95.943			
Possible Bipartition Cheapest Flights Within K Stops		Depth-first Search, Dynamic Programming, Heap, Breadth-first Search,	929 2003	27 67	95.922 95.91			
Capacity To Ship Packages Within D Days		Array, Binary Search,	1091	33	95.906			
Delete Leaves With a Given Value Unique Binary Search Trees		Tree, Dynamic Programming, Tree,	339 3394	7 122	95.883 95.873			
Palindrome Partitioning II	Hard	Dynamic Programming,	1105	34	95.858			
Bus Routes Best Time to Buy and Sell Stock with Cooldown	Hard Medium	Breadth-first Search, Dynamic Programming,	745 2323	21 82	95.845 95.788			
Maximum Product Subarray		Array, Dynamic Programming,	4121	155	95.772			
Best Time to Buy and Sell Stock III	Hard	Array, Dynamic Programming,	2078 2323	73 83	95.754 95.744			
Count of Smaller Numbers After Self Minimum Remove to Make Valid Parentheses	Hard Medium	Binary Search, Divide and Conquer, Sort, Binary Inde String, Stack,	2323 825	83 25	95.744 95.694			
Pizza With 3n Slices	Hard	Dynamic Programming,	228	4	95.651			
Form Largest Integer With Digits That Add up to Target Palindrome Partitioning III	Hard Hard	String, Dynamic Programming, Dynamic Programming,	227 257	4 5	95.633 95.611			
Minimum Insertion Steps to Make a String Palindrome	Hard	Dynamic Programming,	287	6	95.605			
Palindrome Partitioning Allocate Mailboxes	Medium Hard	Backtracking, Math, Dynamic Programming,	1832 193	66	95.6 95.597			
Longest Valid Parentheses	Hard	String, Stack,	3438	134	95.574			
Score of Parentheses Minimum Cost to Make at Least One Valid Path in a Grid	Medium Hard	String, Dynamic Programming, Breadth-first Search,	1107 223	37 4	95.574 95.558			
Smallest Sufficient Team	Hard	Dynamic Programming, Bit Manipulation,	312	7	95.54			
Path Sum II Remove All Adjacent Duplicates in String II		Tree, Depth-first Search, Stack.	1752 502	64 14	95.525 95.498			
Remove All Adjacent Duplicates in String II Longest Continuous Subarray With Absolute Diff Less Than or		Stack, Array, Sliding Window,	496	14	95.498 95.445			
Combination Sum II Validate Stack Sequences		Array, Backtracking,	1737 770	65 25	95.429 95.399			
Validate Stack Sequences Russian Doll Envelopes	Medium Hard	Stack, Binary Search, Dynamic Programming,	770 1128	25 40	95.399 95.37			
Non-overlapping Intervals		Greedy,	1032	36	95.369			
How Many Numbers Are Smaller Than the Current Number Graph Valid Tree		Array, Hash Table, Depth-first Search, Breadth-first Search, Union Find, (659 998	21 35	95.325 95.324			
N-Oueens	Hard	Backtracking,	1874	73	95.312			
Binary Tree Preorder Traversal Delete Nodes And Return Forest		Stack, Tree, Tree, Depth-first Search,	1501 1060	57 38	95.289 95.285			
Remove Invalid Parentheses	Hard	Depth-first Search, Breadth-first Search,	2531	103	95.28			
Maximum Length of Repeated Subarray. Cherry Pickup II	Medium	Array, Hash Table, Binary Search, Dynamic Programs	1243 179	46 3	95.273 95.266			
Valid Parentheses	Hard Easy	Dynamic Programming, String, Stack,	5062	220	95.262			
Flip String to Monotone Increasing		Аггау,	575 3473	18 147	95.253 95.246			
Find First and Last Position of Element in Sorted Array LRU Cache	Medium	Array, Binary Search, Design,	5885	260	95.246			
Sliding Puzzle	Hard	Breadth-first Search,	670	22 60	95.233 95.232			
Permutation in String Best Time to Buy and Sell Stock	Medium Easy	Two Pointers, Sliding Window, Array, Dynamic Programming,	1550 5157	60 226	95.232 95.232			
Binary Tree Inorder Traversal		Hash Table, Stack, Tree,	3115	131	95.231			
Maximum Width Ramp	Medium	Аггау,	547	17	95.226			

Question Longest ZigZag Path in a Binary Tree	Difficulty Medium	Topics Dynamic Programming, Tree,	Likes 263	Dislikes 6	Wilson Score 95.22	Done	Notes / Something to remember	
Closest Binary Search Tree Value II	Hard	Stack, Tree,	615	20	95.185			
Restore The Array	Hard	Dynamic Programming,	145	2	95.175			
Longest Substring with At Most K Distinct Characters Maximum Size Subarray Sum Equals k	Hard	Hash Table, String, Sliding Window, Hash Table,	1099 911	41 33	95.157 95.131			
Last Stone Weight	Easy	Heap, Greedy,	816	29	95.115	ä		
Target Sum	Medium	Dynamic Programming, Depth-first Search,	2566	109	95.108			
Max Area of Island Making A Large Island	Medium Hard	Array, Depth-first Search, Depth-first Search,	1917 432	79 13	95.095 95.066			
Maximum Subarray	Easy	Array, Divide and Conquer, Dynamic Programming,	7952	374	95.042			
Make Array Strictly Increasing	Hard	Dynamic Programming,	279 914	7	95.035 95.03			
Find K-th Smallest Pair Distance Palindromic Substrings	Hard Medium	Array, Binary Search, Heap, String, Dynamic Programming,	2621	114	95.03			
Word Search II	Hard	Backtracking, Trie,	2533	110	95.008			
Max Dot Product of Two Subsequences Find All The Lonely Nodes	Hard Easy	Dynamic Programming, Tree. Depth-first Search.	303 73	8	95.007 95.001			
Course Schedule	Medium	Depth-first Search, Breadth-first Search, Graph, Topo	3829	175	94.951			
Binary Tree Pruning	Medium	Tree,	1005	39	94.934			
Count Number of Nice Subarrays Subsets II	Medium	Two Pointers, Array, Backtracking,	420 1635	13 69	94.932 94.907			
Distribute Coins in Binary Tree	Medium	Tree, Depth-first Search,	1446	60	94.905			
Remove K Digits	Medium	Stack, Greedy,	2307	102	94.886			
Convert Sorted List to Binary Search Tree Lowest Common Ancestor of a Binary Tree	Medium Medium	Linked List, Depth-first Search, Tree.	1986 3668	87 171	94.852 94.846			
Minimum Size Subarray Sum	Medium	Array, Two Pointers, Binary Search,	2358	106	94.823			
Greatest Sum Divisible by Three Word Search	Medium Medium	Dynamic Programming, Array, Backtracking,	430 3710	14 178	94.777 94.719			
Tree Diameter	Medium	Tree, Depth-first Search, Breadth-first Search,	285	8	94.719			
Longest Subarray of 1's After Deleting One Element	Medium	Аггау,	159	3	94.697			
Maximum Points You Can Obtain from Cards Sort List	Medium	Array, Dynamic Programming, Sliding Window, Linked List, Sort,	397 2714	13 129	94.651 94.634			
Jump Game III	Medium	Breadth-first Search, Graph,	417	14	94.622			
Distinct Subsequences	Hard	String, Dynamic Programming,	1242	54	94.603			
Split Array Largest Sum Find the Longest Substring Containing Vowels in Even Counts	Hard Medium	Binary Search, Dynamic Programming, String	1753 348	80 11	94.601 94.597			
Shortest Common Supersequence	Medium	String, Dynamic Programming,	348 457	11	94.597			
Sliding Window Maximum	Hard	Heap, Sliding Window,	3414	168	94.568			
Serialize and Deserialize Binary Tree Combinations	Hard Medium	Tree, Design, Backtracking,	2976 1456	146 66	94.526 94.52			
Partition Labels	Medium	Two Pointers, Greedy,	2313	111	94.514			
Generate Parentheses Range Addition	Medium	String, Backtracking,	5201	267 22	94.513 94.511			
Range Addition Longest Mountain in Array	Medium Medium	Array, Two Pointers,	578 576	22 22	94.511 94.493			
Linked List in Binary Tree	Medium	Linked List, Dynamic Programming, Tree,	385	13	94.492			
Delete Node in a BST Recover Rinary Search Tree	Medium	Tree,	1736 1543	82 72	94.436 94.423			
Recover Binary Search Tree Smallest String With Swaps	Hard Medium	Tree, Depth-first Search, Array, Union Find,	526	20	94.423			
Reorder Routes to Make All Paths Lead to the City Zero	Medium	Tree, Depth-first Search,	269	8	94.405			
Middle of the Linked List Subarray Product Less Than K	Easy	Linked List, Array, Two Pointers,	1345	62	94.391 94.387			
Letter Tile Possibilities	Medium	Backtracking,	642	26	94.358			
Reorganize String	Medium	String, Heap, Greedy, Sort,	1523	72	94.353			
Next Greater Element II Single Element in a Sorted Array	Medium Medium	Stack,	1465 1668	69 80	94.346 94.34			
Subtree of Another Tree	Easy	Tree,	2292	114	94.338			
Group Anagrams	Medium	Hash Table, String,	3547	184	94.326			
Binary Tree Zigzag Level Order Traversal Course Schedule III	Medium Hard	Stack, Tree, Breadth-first Search, Greedy,	2026 713	100 30	94.312 94.294			
Open the Lock	Medium	Breadth-first Search,	963	43	94.292			
Recover a Tree From Preorder Traversal Decode String	Hard	Tree, Depth-first Search, Stack, Depth-first Search.	433 3119	16 162	94.29 94.267			
Shortest Path to Get All Keys	Hard	Heap, Breadth-first Search,	368	13	94.25			
Shortest Unsorted Continuous Subarray	Easy	Аггау,	2672	138	94.227			
Elip Equivalent Binary Trees Kth Smallest Number in Multiplication Table	Medium Hard	Tree, Binary Search,	626 505	26 20	94.221 94.189			
Word Break	Medium	Dynamic Programming,	4288	232	94.185			
Add and Search Word - Data structure design	Medium	Backtracking, Design, Trie,	1772	89	94.151			
Last Stone Weight II Longest Consecutive Sequence	Medium Hard	Dynamic Programming, Array, Union Find,	617 3324	26 178	94.141 94.139			
Sum of Distances in Tree	Hard	Tree, Depth-first Search,	786	35	94.129			
Length of Longest Fibonacci Subsequence	Medium	Array, Dynamic Programming,	707	31	94.099			
Jump Game II Sudoku Solver	Hard Hard	Array, Greedy, Hash Table, Backtracking,	2523 1788	133 91	94.096 94.091			
Lowest Common Ancestor of a Binary Search Tree	Easy	Tree,	2033	105	94.089	П		
Paint House II Minimum Difficulty of a Job Schedule	Hard	Dynamic Programming, Dynamic Programming,	514 165	21	94.074 94.073			
Eactor Combinations	Hard Medium	Backtracking,	590	25	94.068	H		
Maximum Students Taking Exam	Hard	Dynamic Programming,	274	9	94.067			
Rearrange String k Distance Apart Different Ways to Add Parentheses	Hard Medium	Hash Table, Heap, Greedy, Divide and Conquer,	452 1588	18 81	94.028 94.008			
Largest Divisible Subset	Medium	Math, Dynamic Programming,	1356	68	93.99			
Kth Smallest Element in a Sorted Matrix	Medium	Binary Search, Heap,	2365	127	93.969			
Minimum Height Trees Backspace String Compare	Medium Easy	Breadth-first Search, Graph, Two Pointers, Stack.	1851 1660	97 86	93.963 93.957			
Binary Tree Postorder Traversal	Hard	Stack, Tree,	1735	91	93.92			
Contiguous Array Combination Sum III	Medium	Hash Table, Array, Backtracking,	2156 1037	116 51	93.911 93.889			
Combination Sum III Max Chunks To Make Sorted II	Medium Hard	Array, Backtracking, Array,	103 / 422	17	93.889 93.886			
Find All Anagrams in a String	Medium	Hash Table,	3112	174	93.886			
Longest Substring Without Repeating Characters Merge Two Binary Trees	Medium Easy	Hash Table, Two Pointers, String, Sliding Window, Tree,	9485 3026	570 171	93.862 93.816			
Delete Columns to Make Sorted III	Hard	Dynamic Programming,	242	8	93.814			
Maximum Subarray Sum with One Deletion	Medium	Dynamic Programming,	452	19	93.786			
Minimum Distance to Type a Word Using Two Fingers Optimize Water Distribution in a Village	Hard Hard	Dynamic Programming, Union Find, Graph,	358 279	14 10	93.783 93.749			
Wildcard Matching	Hard	String, Dynamic Programming, Backtracking, Greedy,	1965	108	93.748			
The Maze II	Medium	Depth-first Search, Breadth-first Search,	591 870	27 43	93.718 93.716			
Largest Sum of Averages Tallest Billboard	Medium Hard	Dynamic Programming, Dynamic Programming,	870 316	43 12	93.716 93.715			
Valid Palindrome III	Hard	String, Dynamic Programming,	155	4	93.711			
The Skyline Problem Maximum Difference Returnen Nado and Appendix	Hard	Divide and Conquer, Heap, Binary Indexed Tree, Seg	2031 535	113 24	93.701			
Maximum Difference Between Node and Ancestor Maximum Sum Circular Subarray	Medium Medium	Tree, Depth-first Search, Array,	535 1147	24 60	93.691 93.654			
Minimum ASCII Delete Sum for Two Strings	Medium	Dynamic Programming,	910	46	93.641			
Serialize and Deserialize BST Minimum Number of Arrows to Burst Balloons	Medium Medium	Tree, Greedy,	1277 921	68 47	93.64 93.603			
Merge k Sorted Lists	Hard	Linked List, Divide and Conquer, Heap,	4727	288	93.579			
Path with Maximum Gold	Medium	Backtracking,	487	22	93.543			
Sum of Nodes with Even-Valued Grandparent Reverse Substrings Between Each Pair of Parentheses	Medium Medium	Tree, Depth-first Search, Stack.	449 359	20 15	93.505 93.489			
Distinct Subsequences II	Hard	Dynamic Programming,	340	14	93.472			
Island Perimeter	Easy	Hash Table,	2047	119	93.465			
Remove Linked List Elements Binary Tree Right Side View	Easy Medium	Linked List, Tree, Depth-first Search, Breadth-first Search,	1602 2219	91 132	93.446 93.38			
Max Value of Equation	Hard	Array, Sliding Window,	125	3	93.336	ă		
Leaf-Similar Trees Predict the Winner	Easy	Tree, Depth-first Search,	751 1454	39 84	93.323 93.288			
Reverse Linked List II	Medium Medium	Dynamic Programming, Minimax, Linked List,	1454 2322	141	93.288 93.287			
Course Schedule II	Medium	Depth-first Search, Breadth-first Search, Graph, Topo	2155	130	93.284			
Unique Number of Occurrences Longest Repeating Character Replacement	Easy	Hash Table, Two Pointers, Sliding Window,	382 1372	17 79	93.283 93.266			
Build Array Where You Can Find The Maximum Exactly K Comp	Hard	Dynamic Programming,	164	5	93.262			

Question	Difficulty	Topics Hash Table String	Likes 1926	Dislikes 116	Wilson Score	Done	Notes / Something to remember
First Unique Character in a String Perfect Squares		Hash Table, String, Math, Dynamic Programming, Breadth-first Search,	1926 2940	116 184	93.23 93.229		
Connecting Cities With Minimum Cost		Union Find, Graph,	274	11	93.222		
Convert BST to Greater Tree Brick Wall		Tree, Hash Table.	1901 846	115 46	93.196 93.19		
Unique Paths		Array, Dynamic Programming,	3274	208	93.19		
Paint House III	Hard	Dynamic Programming,	218	8	93.172		
Number of Submatrices That Sum to Target Diameter of Binary Tree	Hard Easy	Array, Dynamic Programming, Sliding Window, Tree,	491 3039	24 193	93.16 93.158	-	
Inorder Successor in BST		Tree,	1120	64	93.156		
Partition to K Equal Sum Subsets Reorder List		Dynamic Programming, Recursion, Linked List,	1798 1872	109 114	93.151 93.149		
Number of Longest Increasing Subsequence		Dynamic Programming,	1407	83	93.149		
Missing Element in Sorted Array		Binary Search,	505	25	93.129		
Consecutive Characters Interleaving String	Easy Hard	String, String, Dynamic Programming,	141	4 84	93.122 93.045		
Palindrome Removal	Hard	Dynamic Programming,	139	4	93.029		
Find K-Length Substrings With No Repeated Characters		String, Sliding Window,	158	5	93.021		
Insert Delete GetRandom O(1) Count Submatrices With All Ones		Array, Hash Table, Design, Dynamic Programming,	2483 247	159 10	93.01 92.987		
Sort Colors		Array, Two Pointers, Sort,	3425	226	92.981		
K Closest Points to Origin		Divide and Conquer, Heap, Sort,	1801	113	92.949		
Best Sightseeing Pair Number of Closed Islands		Array, Depth-first Search.	443 362	22 17	92.941 92.935		
Binary Subarrays With Sum		Hash Table, Two Pointers,	474	24	92.929		
Distant Barcodes Binary Tree Paths		Heap, Sort, Tree, Depth-first Search.	345 1690	16 106	92.922 92.911		
Ugly Number II		Math, Dynamic Programming, Heap,	1888	120	92.901	- 6	
Sum of Subarray Minimums		Array, Stack,	1164	70	92.894		
Minimum Increment to Make Array Unique Kth Largest Element in an Array		Array, Dynamic Programming, Sliding Window,	408 3739	20 252	92.893 92.888		
Minimum Window Subsequence	Hard	Divide and Conquer, Heap,	626	34	92.888		
My Calendar I	Medium	Аггау,	670	37	92.87		
Robot Room Cleaner Monotonic Array	Hard Easy	Depth-first Search, Array,	983 639	58 35	92.865 92.864		
Maximum Sum of 3 Non-Overlapping Subarrays	Hard	Array, Dynamic Programming,	938	55	92.86		
Maximum Depth of N-ary Tree Merge Intervals		Tree, Depth-first Search, Breadth-first Search,	804 4257	46 291	92.857 92.853		
<u>Car Pooling</u>		Array, Sort, Greedy,	4257 530	291	92.853 92.843		
Maximum Level Sum of a Binary Tree		Graph,	389	19	92.842		
Video Stitching Number of Dice Rolls With Target Sum		Dynamic Programming, Dynamic Programming,	452 650	23 36	92.839 92.82		
Minimum Window Substring	Hard	Hash Table, Two Pointers, String, Sliding Window,	4492	310	92.814		
132 Pattern	Medium	Stack,	1366	85	92.813		
Check If a Word Occurs As a Prefix of Any Word in a Sentence Best Time to Buy and Sell Stock IV	Easy Hard	String, Dynamic Programming,	115 1445	3 91	92.791 92.781		
Majority Element	Easy	Array, Divide and Conquer, Bit Manipulation,	3227	219	92.781		
Remove Duplicates from Sorted List II		Linked List,	1666	107	92.759		
4Sum II Construct Binary Tree from Preorder and Postorder Traversal		Hash Table, Binary Search, Tree.	1168 819	72 48	92.75 92.736		
Remove Nth Node From End of List		Linked List, Two Pointers,	3319	229	92.689		
Maximum Average Subtree Filling Bookcase Shelves		Tree, Dynamic Programming.	168 577	6 32	92.682 92.676		
Range Sum Query - Mutable		Binary Indexed Tree, Segment Tree,	1282	81	92.674		
As Far from Land as Possible		Breadth-first Search, Graph,	410	21	92.666		
Top K Frequent Elements 3Sum Closest		Hash Table, Heap, Array, Two Pointers,	3076 2130	212 143	92.661 92.635		
Minimum Moves to Move a Box to Their Target Location	Hard	Breadth-first Search,	201	8	92.63		
Shortest Distance from All Buildings	Hard	Breadth-first Search,	776	46	92.616		
Valid Palindrome II Longest Arithmetic Sequence		String, Dynamic Programming,	1629 702	107 41	92.605 92.599		
Wiggle Subsequence		Dynamic Programming, Greedy,	955	59	92.567		
<u>Duplicate Emails</u> Serialize and Deserialize N-ary Tree	Easy Hard	Tree.	449 418	24	92.561 92.546		
Find Two Non-overlapping Sub-arrays Each With Target Sum	Medium	Dynamic Programming,	310	15	92.546		
Cousins in Binary Tree	Easy	Tree, Breadth-first Search,	863	53	92.509		
Constrained Subsequence Sum Find All Duplicates in an Array	Hard Medium	Dynamic Programming, Array,	278 2157	13 148	92.508 92.504		
Maximum Sum of Two Non-Overlapping Subarrays		Аггау,	618	36	92.473		
Longest String Chain		Hash Table, Dynamic Programming,	885	55	92.461		
All Elements in Two Binary Search Trees Number of Distinct Islands		Sort, Tree, Hash Table, Depth-first Search,	349 791	18 50	92.381 92.247		
Next Greater Node In Linked List		Linked List, Stack,	749	47	92.236		
Longest Palindromic Substring		String, Dynamic Programming,	6974 371	538 20	92.233 92.232		
Zigzag Iterator Total Hamming Distance		Design, Bit Manipulation,	843	54	92.232		
Jump Game V	Hard	Dynamic Programming,	204	9	92.166		
Rotate Image Single Number III		Array, Bit Manipulation,	3067 1439	228 100	92.163 92.159		
Pseudo-Palindromic Paths in a Binary Tree		Bit Manipulation, Bit Manipulation, Tree, Depth-first Search,	188	8	92.159		
Unique Binary Search Trees II	Medium	Dynamic Programming, Tree,	2192	159	92.15		
Number of Ways to Paint N × 3 Grid Product of the Last K Numbers	Hard Medium	Dynamic Programming, Array, Design,	234	11	92.14 92.14		
Plus One Linked List		Linked List,	449	26	92.101		
Shortest Path with Alternating Colors		Breadth-first Search, Graph,	350	19	92.098		
Populating Next Right Pointers in Each Node Jump Game		Tree, Depth-first Search, Array, Greedy,	1962 4240	142 326	92.098 92.077		
Reverse Only Letters	Easy	String,	556	34	92.055	П	
Find Lucky Integer in an Array		Array,	169 1877	7 137	92.019 92.014		
Friend Circles Freedom Trail	Medium Hard	Depth-first Search, Union Find, Depth-first Search, Breadth-first Search,	1877 402	137	92.014 92.01		
01 Matrix		Divide and Conquer, Dynamic Programming, Depth-fi	1448	103	92.01		
Meeting Rooms Balanced Binary Tree		Sort, Tree, Depth-first Search,	592 2242	37 167	91.997 91.983		
XOR Queries of a Subarray		Bit Manipulation,	229	11	91.981		
Verify Preorder Serialization of a Binary Tree		Stack,	736	48	91.976		
Swap Nodes in Pairs Remove Duplicates from Sorted List	Medium Easy	Linked List, Linked List,	2258 1533	169 111	91.955 91.932		
Binary Tree Maximum Path Sum	Hard	Tree, Depth-first Search,	3683	287	91.923		
Maximum Swap		Array, Math,	961	66	91.905		
Binary Search Champagne Tower		Binary Search,	676 409	44 24	91.895 91.885		
Maximum Side Length of a Square with Sum Less than or Equa	Medium	Array, Binary Search,	310	17	91.833	ă	
Critical Connections in a Network Evaluate Division	Hard Medium	Depth-first Search,	1140 2218	81 169	91.83 91.821		
The k-th Lexicographical String of All Happy Strings of Length r		Union Find, Graph, Backtracking,	2218 194	169	91.821		
Find K Pairs with Smallest Sums		Heap,	1354	99	91.774		
Boats to Save People Advantage Shuffle		Two Pointers, Greedy, Array Greedy	546 493	35 31	91.737 91.725		
Advantage Shuffle Sentence Similarity II		Array, Greedy, Depth-first Search, Union Find,	493 488	31	91.725 91.646		
Word Pattern II	Hard	Backtracking,	409	25	91.635		
Path Crossing Find Largest Value in Each Tree Row		String, Tree, Depth-first Search, Breadth-first Search,	98 863	61	91.628 91.611		
Number of Ways to Stay in the Same Place After Some Steps	Hard	Dynamic Programming,	232	12	91.602		
Relative Sort Array		Array, Sort,	662	45	91.589		
Linked List Cycle II Pascal's Triangle	Medium Easy	Linked List, Two Pointers, Array,	2698 1451	216 110	91.579 91.575	\dashv	
Number of Ways of Cutting a Pizza	Hard	Dynamic Programming,	188	9	91.547	- i	
Number of Subsequences That Satisfy the Given Sum Condition Count Good Nodes in Binary Tree		Sort, Sliding Window,	216 229	11 12	91.533 91.5		
Shortest Distance to a Character	Easy	Tree, Depth-first Search,	1044	77	91.498		
Minimum Swaps To Make Sequences Increasing		Dynamic Programming,	1065	79	91.476		
Squares of a Sorted Array	Easy	Array, Two Pointers,	1170	88	91.46		

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	•	Notes / Something to remember	 	
Number of Matching Subsequences Top K Frequent Words	Medium Medium	Array, Hash Table, Heap, Trie,	905 1819	66 144	91.443 91.426					
Product of Array Except Self	Medium	Array,	4905	417	91.412					
Rotate String	Easy		708	50	91.409					
Max Sum of Rectangle No Larger Than K	Hard	Binary Search, Dynamic Programming, Queue,	778	56	91.381					
Split BST Path Sum III	Medium Easy	Tree, Recursion, Tree.	620 3440	43 288	91.378 91.373					
Minimum Number of Frogs Croaking	Medium	String,	265	15	91.35					
Meeting Scheduler	Medium	Line Sweep,	183	9	91.333					
Deepest Leaves Sum	Medium	Tree, Depth-first Search,	505	34	91.314					
Sort Characters By Frequency Cherry Pickup	Medium	Hash Table, Heap, Dynamic Programming,	1587 960	126 72	91.311					
Sort Array By Parity	Easy	Аггау,	971	73	91.298					
2 Keys Keyboard	Medium	Dynamic Programming,	1177	91	91.27					
Design Tic-Tac-Toe	Medium	Design,	741 1330	54 105	91.243 91.219					
Remove Duplicate Letters Longest Substring with At Least K Repeating Characters	Hard	Stack, Greedy,	1427	114	91.187					
Shortest Distance to Target Color	Medium	Binary Search,	108	4	91.175					
K-th Smallest Prime Fraction	Hard	Binary Search, Heap,	361	23	91.173					
Longest Repeating Substring	Medium	String,	259 59	15	91.165 91.145					
Delete N Nodes After M Nodes of a Linked List Find All Numbers Disappeared in an Array	Easy	Linked List, Array,	2830	243	91.085					
Design Search Autocomplete System	Hard	Design, Trie,	998	78	91.045					
Shortest Way to Form String	Medium	Dynamic Programming, Greedy,	464	32	91.034					
Count Negative Numbers in a Sorted Matrix	Easy	Array, Binary Search,	379 1560	25 129	91.025 90.997					
Increasing Triplet Subsequence Minimum Cost to Merge Stones	Hard	Dynamic Programming,	585	43	90.904					
Number of Enclaves	Medium	Depth-first Search,	288	18	90.894					
Minimum Cost Tree From Leaf Values	Medium	Dynamic Programming, Stack, Tree,	1112	90	90.885					
Search in Rotated Sorted Array Sort Array By Parity II	Medium Easy	Array, Binary Search,	5052 639	461 48	90.878 90.858					
Convert Sorted Array to Binary Search Tree	Easy	Array, Sort, Tree, Depth-first Search,	2410	211	90.846					
Minimum Absolute Difference in BST	Easy	Tree,	840	66	90.837					
Parallel Courses	Hard	Dynamic Programming, Depth-first Search, Graph,	145	7	90.8					
Minimum Add to Make Parentheses Valid Subarray Sums Divisible by K	Medium Medium	Stack, Greedy, Array, Hash Table.	679 857	52 68	90.79 90.785					
Subarray Sums Divisible by K Keys and Rooms	Medium Medium	Array, Hash Table, Depth-first Search, Graph,	956	77	90.785					
The Earliest Moment When Everyone Become Friends	Medium	Union Find,	103	4	90.78					
Toeplitz Matrix	Easy	Аггау,	996	81	90.749					
Binary Tree Longest Consecutive Sequence II Word Squares	Medium Hard	Tree,	585 516	44 38	90.739 90.725					
Word Squares Container With Most Water	Medium.	Backtracking, Trie, Array, Two Pointers,	516 6165	38 583	90.725 90.666					
Letter Case Permutation	Easy	Backtracking, Bit Manipulation,	1252	106	90.646					
Hamming Distance	Easy	Bit Manipulation,	1831	161	90.638					
Delete and Earn	Medium	Dynamic Programming,	1023	85	90.611					
Search a 2D Matrix Number of Squareful Arrays	Medium Hard	Array, Binary Search, Math. Backtracking, Graph.	1768 301	156 20	90.587 90.573					
Shortest Bridge	Medium	Depth-first Search, Breadth-first Search,	749	60	90.57					
Project Employees III	Medium		71	2	90.55					
Count Triplets That Can Form Two Arrays of Equal XOR	Medium	Array, Math, Bit Manipulation,	252	16	90.523					
Number of Subarrays with Bounded Maximum Encode String with Shortest Length	Medium	Array, Dynamic Programming,	556 309	43 21	90.47					
Closest Binary Search Tree Value	Easy	Binary Search, Tree,	716	58	90.434					
Minimum Absolute Difference	Easy	Аггау,	284	19	90.415					
Immediate Food Delivery I	Easy		54	1	90.394 90.391					
Longest Palindrome Maximum Number of Vowels in a Substring of Given Length	Medium	Hash Table, String, Sliding Window,	945 163	80	90.356					
Longest Palindromic Subsequence	Medium	Dynamic Programming,	1943	178	90.351					
All Paths From Source to Target	Medium		741	61	90.35					
Remove All Adjacent Duplicates In String	Easy	Stack,	740	61	90.339					
N-ary Tree Level Order Traversal Remove Zero Sum Consecutive Nodes from Linked List	Medium	Tree, Breadth-first Search, Linked List,	578 491	46 38	90.307 90.294					
Partition Array into Disjoint Intervals	Medium	Array,	348	25	90.293	- 5				
Maximum Length of Pair Chain	Medium	Dynamic Programming,	898	77	90.24					
Employee Free Time	Hard	Heap, Greedy,	498	39	90.226					
Remove Boxes Reverse Words in a String III	Hard	Dynamic Programming, Depth-first Search, String,	615 995	50 87	90.224 90.187					
Insert Delete GetRandom O(1) - Duplicates allowed	Easy Hard	Array, Hash Table, Design,	799	68	90.176					
Toss Strange Coins	Medium	Math, Dynamic Programming,	96	4	90.163					
<u>Basic Calculator</u>	Hard	Math, Stack,	1445	132	90.16					
LFU Cache Min Stack	Hard	Design, Binary Search, Tree,	1342 3415	122 334	90.139 90.136					
Count Complete Tree Nodes	Easy Medium	Stack, Design.	2132	202	90.136	- 5				
Course Schedule IV	Medium	Graph,	171	10	90.13					
Valid Anagram	Easy	Hash Table, Sort,	1528	141	90.12					
Minimum Falling Path Sum Remove Covered Intervals	Medium Medium	Dynamic Programming, Line Sweep,	690 170	58 10	90.106 90.077					
Stepping Numbers	Medium	Backtracking,	108	5	90.058					
Search in a Sorted Array of Unknown Size	Medium	Binary Search,	317	23	90.054					
Range Module	Hard	Segment Tree, Ordered Map,	425	33	90.054					
Tree Node Divide Chocolate	Medium Hard	Binary Search, Greedy,	181 294	11 21	90.034 90.024					
Univalued Binary Tree	Easy	Binary Search, Greedy, Tree,	294 496	40	90.024 89.997					
The K Weakest Rows in a Matrix	Easy	Array, Binary Search,	271	19	89.995					
Swap For Longest Repeated Character Substring	Medium	String,	271	19	89.995					
Trim a Binary Search Tree Insert into a Binary Search Tree	Easy	Tree, Tree.	1793 848	171 76	89.964 89.826					
Insert into a Binary Search Tree Swim in Rising Water	Medium	Binary Search, Heap, Depth-first Search, Union Find,	575	76 49	89.826 89.77					
Sliding Window Median	Hard	Sliding Window,	879	80	89.737					
Best Meeting Point	Hard	Math, Sort,	451	37	89.724					
Pairs of Songs With Total Durations Divisible by 60 Verify Preorder Sequence in Binary Search Tree	Easy	Array, Stack, Tree.	490 588	41 51	89.693 89.658					
Smallest Rotation with Highest Score	Medium	Guid, 1166,	218	15	89.658 89.651					
Minimum Moves to Equal Array Elements II	Medium	Math,	516	44	89.616					
Shortest Word Distance	Easy	Аггау,	476	40	89.616					
Valid Triangle Number Couples Holding Hands	Medium Hard	Array, Greedy, Union Find, Graph,	1010 672	95 60	89.603 89.591					
Letter Combinations of a Phone Number	Medium	String, Backtracking,	3906	411	89.568					
Maximum Product of Word Lengths	Medium	Bit Manipulation,	786	72	89.563					
Rank Transform of an Array	Easy	Array,	226	16	89.531					
Maximum Score After Splitting a String Two Sum IV - Input is a BST	Easy	String, Tree,	149 1428	9	89.53 89.496					
Equal Tree Partition	Easy Medium	Tree,	288	22	89.489					
Repeated Substring Pattern	Easy	String,	1518	151	89.481					
Number Complement	Easy	Bit Manipulation,	874	82	89.477					
Get Equal Substrings Within Budget Koko Eating Bananas	Medium Medium	Array, Sliding Window, Binary Search.	256 767	19 71	89.462 89.447					
Minimum Number of Steps to Make Two Strings Anagram	Medium	String,	224	16	89.446					
Super Egg Drop	Hard	Math, Binary Search, Dynamic Programming,	810	76	89.395					
Balance a Binary Search Tree	Medium	Binary Search Tree,	233	17	89.381					
Convert Binary Number in a Linked List to Integer Campus Bikes II	Easy Medium	Linked List, Bit Manipulation, Dynamic Programming, Backtracking,	425 395	36 33	89.378 89.37					
Rotting Oranges	Medium	Breadth-first Search,	1756	180	89.327					
Search Insert Position	Easy	Array, Binary Search,	2405	253	89.307					
Highest Grade For Each Student	Medium		62	2	89.303					
All Possible Full Binary Trees Count Different Palindromic Subsequences	Medium Hard	Tree, Recursion, String, Dynamic Programming,	882 522	85 47	89.258 89.188					
autorem r aminoronno odusequentes		String, Dynamic Programming, String,	236	18	89.077					
Parsing A Boolean Expression										
Parsing A Boolean Expression Binary Search Tree Iterator	Hard Medium	Stack, Tree, Design,	2485	270	89.033					
Parsing A Boolean Expression Binary Search Tree Iterator Longest Chunked Palindrome Decomposition	Medium Hard	Dynamic Programming, Rolling Hash,	173	12	89.006					
Parsing A Boolean Expression Binary Search Tree Iterator	Medium Hard Easy									

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Question 3Sum	Difficulty Medium	Topics Array, Two Pointers,	Likes 7152	Dislikes 826	Wilson Score 88.959	Done	Notes / Something to remember	
Consecutive Available Seats			213	16	88.953			
Paint House Minimum Cost to Hire K Workers	Easy Hard	Dynamic Programming,	823 865	82 87	88.892 88.863			
Largest BST Subtree	Medium	Heap, Tree,	595	57	88.841			
Wiggle Sort		Array, Sort,	604	58	88.84			
Sort Integers by The Number of 1 Bits Majority Element II		Sort, Bit Manipulation, Array,	190 1552	14 167	88.812 88.794			
Queue Reconstruction by Height		Greedy,	3086	349	88.785			
Find the City With the Smallest Number of Neighbors at a Thres N-ary Tree Postorder Traversal	Medium Easy	Graph, Tree,	258 634	21 62	88.768 88.744			
Flip Game II		Backtracking, Minimax,	380	34	88.743			
Longest Arithmetic Subsequence of Given Difference		Math, Dynamic Programming,	286	24	88.739			
Add Two Numbers II Find the Town Judge		Linked List, Graph,	1424 863	153 88	88.738 88.737			
Rectangle Area II	Hard	Segment Tree, Line Sweep,	333	29	88.732	ä		
Palindrome Linked List	Easy	Linked List, Two Pointers,	3149	359	88.719			
Longest Happy Prefix Find Minimum in Rotated Sorted Array	Hard Medium	String, Array, Binary Search,	198 2094	15 233	88.707 88.701			
Flatten a Multilevel Doubly Linked List		Linked List, Depth-first Search,	1434	156	88.628			
Intersection of Two Linked Lists		Linked List,	3602	418	88.62			
Find and Replace Pattern Is Graph Bipartite2		String, Depth-first Search, Breadth-first Search, Graph,	678 1491	68 164	88.604 88.557			
Design Hit Counter		Design,	718	73	88.552			
Find the Duplicate Number Shortest Palindrome	Medium Hard	Array, Two Pointers, Binary Search,	4760 1138	566 123	88.517 88.484			
Sum of Left Leaves	Easy	String, Tree,	1145	123	88.471			
Inorder Successor in BST II	Medium	Tree,	260	22	88.471			
Set Intersection Size At Least Two Maximum Performance of a Team	Hard	Greedy, Greedy, Sort,	250 221	21 18	88.445 88.41			
Frog Jump	Hard Hard	Dynamic Programming,	987	106	88.404			
3Sum Smaller		Array, Two Pointers,	578	58	88.391			
Stickers to Spell Word Asteroid Collision	Hard Medium	Dynamic Programming, Backtracking, Stack,	385 1018	36 110	88.389 88.378			
Print FooBar Alternately			257	22	88.35			
The Maze		Depth-first Search, Breadth-first Search,	745	78	88.329			
Destination City Unique Paths III	Easy Hard	String, Backtracking, Depth-first Search,	219 608	18 62	88.315 88.314			
Jump Game IV	Hard	Breadth-first Search,	181	14	88.311			
Flip Columns For Maximum Number of Equal Rows Insert Interval	Medium	Hash Table,	245 1602	21 184	88.233 88.202			
Insert Interval N-ary Tree Preorder Traversal	Hard Easy	Array, Sort, Tree,	1602 576	184 59	88.202 88.199			
Populating Next Right Pointers in Each Node II		Tree, Depth-first Search,	1545	177	88.197	<u> </u>		
Largest Number Design a Stack With Increment Operation		Sort, Stack, Design,	1882 224	220 19	88.152 88.112			
Flatten Binary Tree to Linked List		Stack, Design, Breadth-first Search,	2727	19 329	88.086			
Shortest Path in Binary Matrix		Tree, Depth-first Search,	400	39	88.086			
Palindrome Pairs Number of Paths with Max Score	Hard Hard	Hash Table, String, Trie, Dynamic Programming,	1335 119	153 8	88.071 88.062			
Matchsticks to Square	Medium	Depth-first Search,	566	59	88.014	ä		
Moving Average from Data Stream		Design, Queue,	556	58	87.982			
Triangle Encode N-ary Tree to Binary Tree	Medium Hard	Array, Dynamic Programming, Tree.	1967 173	237	87.885 87.827			
Final Prices With a Special Discount in a Shop	Easy	Аггау,	145	11	87.816			
K-Similar Strings	Hard	Breadth-first Search, Graph,	373	37	87.809			
Grumpy Bookstore Owner Find Common Characters	Medium Easy	Array, Sliding Window, Array, Hash Table,	431 847	44 96	87.793 87.725			
Maximum Product of Splitted Binary Tree		Dynamic Programming, Tree, Depth-first Search,	277	26	87.724			
Spiral Matrix II		Array,	956	110	87.71 87.709			
Array Nesting Game Play Analysis III		Аггау,	822 85	93 5	87.646			
Least Number of Unique Integers after K Removals	Medium	Array, Sort,	133	10	87.606			
Count Unique Characters of All Substrings of a Given String Minimum Number of K Consecutive Bit Flips	Hard	Two Pointers, Greedy, Sliding Window,	390 298	40 29	87.58 87.553			
Design Bounded Blocking Queue	Hard Medium	Greedy, Stiding Williams,	141	11	87.507			
Find the Celebrity	Medium	Аггау,	1099	132	87.425			
Number of Music Playlists Maximum Average Subarray II	Hard Hard	Dynamic Programming, Array, Binary Search,	360 375	37 39	87.418 87.381			
Minimum Time to Collect All Apples in a Tree	Medium	Tree, Depth-first Search,	301	30	87.356			
Decrypt String from Alphabet to Integer Mapping	Easy	String,	258	25	87.285			
Shortest Path Visiting All Nodes Maximize Sum Of Array After K Negations	Hard Easy	Dynamic Programming, Breadth-first Search, Greedy,	545 339	61 35	87.281 87.263			
Bitwise AND of Numbers Range	Medium	Bit Manipulation,	1014	123	87.243			
Find in Mountain Array Customers Who Bought Products A and B but Not C	Hard	Binary Search,	271 39	27	87.139 87.118			
Divide Array in Sets of K Consecutive Numbers		Array, Greedy,	350	37	87.118			
Time Based Key-Value Store	Medium	Hash Table, Binary Search,	731	87	87.064			
Count of Range Sum Maximum Binary Tree	Hard	Binary Search, Divide and Conquer, Sort, Binary Inde	737 1782	88 232	87.042 87.012			
Maximum Binary Tree Combination Sum IV		Tree, Dynamic Programming,	1782	177	87.012 87.001			
Two City Scheduling		Greedy,	1310	167	86.977			
Push Dominoes Optimal Account Balancing	Medium Hard	Two Pointers, Dynamic Programming,	545 537	63 62	86.962 86.952			
Race Car	Hard	Dynamic Programming, Heap,	482	55	86.905			
Validate Binary Search Tree		Tree, Depth-first Search,	3877 107	535 8	86.878 86.871			
Find Smallest Common Element in All Rows Valid Permutations for DI Sequence	Medium Hard	Hash Table, Binary Search, Divide and Conquer, Dynamic Programming,	107 272	8 28	86.871 86.841			
Merge Two Sorted Lists		Linked List,	4273	597	86.79			
First Unique Number Number of Steps to Reduce a Number to Zero	Medium Easy	Hash Table, Design, Bit Manipulation.	49 385	2	86.783 86.74			
Arithmetic Slices II - Subsequence		Dynamic Programming,	474	43 55	86.74			
Path With Maximum Minimum Value	Medium	Depth-first Search, Union Find, Graph,	465	54	86.671			
Design HashMap Two Sum BSTs		Hash Table, Design, Binary Search Tree,	841 164	106 15	86.64 86.635			
Time Needed to Inform All Employees		Depth-first Search,	313	34	86.62			
Reshape the Matrix		Array,	780	98	86.584			
Binary Search Tree to Greater Sum Tree Hand of Straights		Binary Search Tree, Ordered Map,	770 641	97 79	86.54 86.534			
Employees Earning More Than Their Managers			568	69	86.516			
Intersection of Three Sorted Arrays Is Subsequence		Hash Table, Two Pointers, Binary Search, Dynamic Programming, Greedy,	146 1492	13 201	86.515 86.5			
Is Subsequence Average of Levels in Binary Tree		Binary Search, Dynamic Programming, Greedy, Tree,	1492	201 166	86.5 86.487			
Distance Between Bus Stops		Аггау,	217	22	86.457			
Number of Valid Words for Each Puzzle Strange Printer	Hard Hard	Hash Table, Bit Manipulation, Dynamic Programming, Depth-first Search,	193 403	19 47	86.427 86.387			
Lexicographically Smallest Equivalent String		Depth-first Search, Union Find,	94	7	86.38			
K-Concatenation Maximum Sum		Dynamic Programming,	284	31	86.37			
Network Delay Time IPO	Medium Hard	Heap, Depth-first Search, Breadth-first Search, Graph Heap, Greedy,	1625 336	223 38	86.368 86.361			
Customers Who Never Order	Easy		380	44	86.355			
Count Servers that Communicate	Medium Hard	Array, Graph,	283 601	31	86.327 86.314			
All O'one Data Structure Customer Placing the Largest Number of Orders	Hard Easy	Design,	102	75 8	86.314 86.302			
Unique Paths II		Array, Dynamic Programming,	1709	239	86.199			
Longest Harmonious Subsequence Implement Queue using Stacks		Hash Table, Stack, Design,	651 1062	83 143	86.197 86.184			
Set Matrix Zeroes		Array,	2105	299	86.183	ä		
Palindrome Permutation II	Medium	Backtracking,	432	52	86.182			
Word Ladder II Add Bold Tag in String	Hard Medium	Array, String, Backtracking, Breadth-first Search, String,	1744 500	245 62	86.165 86.109			
Single-Row Keyboard	Easy	String,	133	12	86.092			
Lexicographical Numbers			562	71 42	86.088 86.077			
Largest Perimeter Triangle	casy	Math, Sort,	357	42	00.0//			

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Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to re	member	
Find the Start and End Number of Continuous Ranges. Reduce Array Size to The Half		Array, Greedy,	83 209	6 22	86.063 86.002				
Minimum Score Triangulation of Polygon		Dynamic Programming,	403	49	85.956				
Word Pattern		Hash Table,	1094	151	85.941				
Two Sum Less Than K		Аггау,	317	37	85.925				
Lemonade Change Median of Two Sorted Arrays	Easy Hard	Greedy, Array, Binary Search, Divide and Conquer,	584 7155	76 1111	85.824 85.807				
Maximize Distance to Closest Person	Easy	Array,	776	105	85.775				
Get the Second Most Recent Activity	Hard		23	0	85.688				
Binary Tree Level Order Traversal II Reconstruct a 2-Row Binary Matrix		Tree, Breadth-first Search,	1468 120	213 11	85.653 85.589				
Reverse Pairs	Hard	Math, Greedy, Binary Search, Divide and Conquer, Sort, Binary Inde	833	116	85.539				
Design Skiplist		Design,	142	14	85.5				
My Calendar II		Ordered Map,	600	81	85.458				
Maximum XOR of Two Numbers in an Array Binary Trees With Factors		Bit Manipulation, Trie,	1164 289	169 35	85.428 85.347				
Count All Valid Pickup and Delivery Options	Hard	Math, Dynamic Programming,	147	15	85.286				
Brace Expansion		Backtracking,	245	29	85.213				
Maximum Equal Frequency	Hard	Hash Table,	175	19	85.211				
Search in a Binary Search Tree Page Recommendations		Tree,	822 43	118	85.175 85.172				
Minimum Genetic Mutation			403	53	85.11				
Add Binary		Math, String,	1774	274	85.078				
Diagonal Traverse II Minimum Falling Path Sum II	Medium Hard	Array, Sort, Dynamic Programming,	269 165	33 18	85.051 84.989				
Partition Array for Maximum Sum	Medium	Graph,	603	85	84.975				
Game of Life		Аггау,	1788	279	84.961				
Lucky Numbers in a Matrix	Easy	Аггау,	213	25	84.953				
Concatenated Words Range Sum Ouery 2D - Mutable	Hard Hard	Dynamic Programming, Depth-first Search, Trie, Binary Indexed Tree, Segment Tree,	705 402	102 54	84.89 84.869				
Game Play Analysis I	Easy	billary indexed free, Segment free,	42	2	84.865				
Regular Expression Matching	Hard	String, Dynamic Programming, Backtracking,	4219	696	84.837				
Dinner Plate Stacks	Hard	Design,	149	16	84.829				
Combine Two Tables Number of Steps to Reduce a Number in Binary Representation	Medium	String, Bit Manipulation,	887 155	133	84.755 84.742				
Odd Even Linked List	Medium	Linked List,	1883	301	84.709				
Reverse Nodes in k-Group	Hard	Linked List,	2215	358	84.695				
Ternary Expression Parser Design Circular Queue		Stack, Depth-first Search, Design, Queue,	242 559	30 80	84.691 84.688				
Sum of Root To Leaf Binary Numbers	Easy	Design, Queue, Tree,	559	71	84.688 84.658				
Find Duplicate Subtrees		Tree,	1274	199	84.649				
Monotone Increasing Digits		Greedy,	426	59	84.625				
Maximum Number of Balloons Web Crawler Multithreaded		Hash Table, String, Depth-first Search, Breadth-first Search,	266 111	34 11	84.58 84.574				
Number Of Corner Rectangles		Dynamic Programming,	417	58	84.538				
Excel Sheet Column Number		Math,	991	153	84.53				
Linked List Cycle		Linked List, Two Pointers,	2881	480	84.495				
Find Bottom Left Tree Value Largest Unique Number	Medium Easy	Tree, Depth-first Search, Breadth-first Search, Array, Hash Table,	899 81	138	84.489 84.48				
Longest Continuous Increasing Subsequence		Array,	779	118	84.475				
Expression Add Operators	Hard	Divide and Conquer,	1222	193	84.473				
Search Suggestions System	Medium	String,	536	78 27	84.428				
Profitable Schemes Sort Integers by The Power Value	Hard Medium	Dynamic Programming, Sort, Graph,	217 164	19	84.379 84.354				
Max Chunks To Make Sorted		Аггау,	766	117	84.353				
Flood Fill	Easy	Depth-first Search,	1208	193	84.32				
Handshakes That Don't Cross Shuffle the Array	Hard	Math, Dynamic Programming,	57 266	4 35	84.317 84.258				
Can Make Arithmetic Progression From Sequence		Array, Array, Sort,	72	6	84.217				
Minimum Possible Integer After at Most K Adjacent Swaps On	Hard	Greedy,	108	11	84.203				
Unique Substrings in Wraparound String	Medium	Dynamic Programming,	568	85	84.184				
Online Majority Element In Subarray Online Stock Span	Hard	Array, Binary Search, Segment Tree, Stack,	201 819	25 128	84.18 84.158				
Long Pressed Name	Easy	Two Pointers, String,	620	94	84.156				
Maximum Score Words Formed by Letters	Hard	Bit Manipulation,	148	17	84.12				
4Sum		Array, Hash Table, Two Pointers,	1935	326	84.073				
Last Person to Fit in the Elevator Maximum Length of a Concatenated String with Unique Characteristics.		Backtracking, Bit Manipulation,	71 377	6 54	84.024 84.011				
Patching Array	Hard	Greedy,	482	72	83.947				
Managers with at Least 5 Direct Reports			106	11	83.946				
Number of Valid Subarrays Find the Team Size	Hard	Stack,	85	5	83.935				
Sequential Digits		Backtracking,	63 171	21	83.915 83.858				
Binary Tree Vertical Order Traversal		Depth-first Search, Breadth-first Search,	1025	168	83.829				
Palindrome Permutation		Hash Table,	360	52	83.823				
Arithmetic Slices Increasing Subsequences		Math, Dynamic Programming, Depth-first Search,	1002 695	164 110	83.821 83.789				
Assign Cookies	Easy	Greedy,	596	93	83.747				
Jewels and Stones		Hash Table,	2105	366	83.733				
N-th Tribonacci Number	Easy	Recursion,	280	39	83.723				
Design In-Memory File System Count Binary Substrings	Hard Easy	Design, String,	308 958	44 159	83.635 83.594				
Sum of Mutated Array Closest to Target		Array, Binary Search,	265	37	83.569				
Maximum Distance in Arrays	Easy	Array, Hash Table,	341	50	83.536				
Parallel Courses II Basic Calculator II	Hard	Graph, String	167 1384	21 238	83.527 83.521				
Basic Calculator II Students With Invalid Departments	Medium Easy	String,	1384	238	83.521 83.496				
Find the Minimum Number of Fibonacci Numbers Whose Sum		Array, Greedy,	179	23	83.494				
Smallest Common Region		Tree,	128	15	83.414				
Missing Number In Arithmetic Progression Maximum Average Subarray I		Math, Array,	75 701	7 115	83.412 83.351				
Elipping an Image		Array,	875	147	83.331				
Group Sold Products By The Date			29	1	83.329				
Bomb Enemy Minimize May Distance to Can Station	Medium	Dynamic Programming,	455 341	71 51	83.316 83.297				
Minimize Max Distance to Gas Station Maximum Number of Events That Can Be Attended	Hard Medium	Binary Search, Greedy, Sort, Segment Tree,	341 375	51 57	83.297 83.287				
Longest Well-Performing Interval		Stack,	391	60	83.25				
Iterator for Combination		Backtracking, Design,	188	25	83.248				
Range Sum of BST Redundant Connection		Tree, Recursion,	1210 1294	213 229	83.084 83.081				
Redundant Connection Can I Win		Tree, Union Find, Graph, Dynamic Programming, Minimax,	1294 957	166	83.081 83.022	- H			
4 Keys Keyboard		Math, Dynamic Programming, Greedy,	368	57	83.018				
Print in Order			493	80	82.96				
Bulb Switcher III Check If a String Is a Valid Sequence from Root to Leaves Path		Array, Tree,	218 44	31	82.87 82.837				
Candy Candy		Greedy,	928	163	82.837 82.821				
Partition Array Into Three Parts With Equal Sum	Easy	Аггау,	390	62	82.804				
Find K Closest Elements		Binary Search,	1335	242	82.791				
Generalized Abbreviation Find Numbers with Even Number of Digits	Medium Easv	Backtracking, Bit Manipulation, Array,	405 339	65 53	82.755 82.738				
Complement of Base 10 Integer		Math,	233	34	82.732				
Check If Array Pairs Are Divisible by k		Array, Math, Greedy,	163	22	82.651				
Remove Interval		Math, Line Sweep,	84	9	82.621				
Range Sum Ouery 2D - Immutable Design Underground System		Dynamic Programming, Design,	981 149	177 20	82.528 82.428				
Construct K Palindrome Strings		Greedy,	143	19	82.408				
Map Sum Pairs		Trie,	479	81	82.38				
Minimum Flips to Make a OR b Equal to c Students and Examinations	Medium	Bit Manipulation,	113 76	14	82.345 82.317				
Students and Examinations Active Businesses			76	8	82.317 82.317				
Running Sum of 1d Array		Array,	224	34	82.149				
Check If It Is a Straight Line		Array, Math, Geometry,	352	58	82.147				
Maximum 69 Number	Easy	Math,	272	43	82.117				

Sambur (No. 1971) "Orange (No. 1972) "Orange (No. 1		-10"			-/ ···		_	The state of the s
Manufachier 1968		Difficulty	Topics	Likes	Dislikes		Done	Notes / Something to remember
Manufach 100			Two Pointers.					
March 1968		Hard		312		81.998		
Semination of the semination o	Word Break II			1930	380		ā	
Semination of the semination o								
Section 1988 1989 1999 1999 1999 1999 1999 199								
Section 1988 1989 1999 1999 1999 1999 1999 199							ä	
Machembrands 190			Trie,					
Marches Marc		Hard						
Marches Marc		Hard						
Marchel Marc				41	3			
Calcard Calc								
Comment								
March Marc		Easy					Н	
Community	Rectangle Overlap	Easy	Math,	687		81.744		
Standardensemble		Hard						
SEMERATE SECTION OF THE PROPERTY OF THE PROPER		Medium Fasy						
SEMERATE SECTION OF THE PROPERTY OF THE PROPER							ä	
STANDERSON STANDERS SEAL OF SE								
March Marc								
State 1966							H	
### Administration 1966 1967 1967 1968 1968 1969 19				694	130			
Manufachian American Manufachian Manuf								
California Cal								
March Marc							ä	
Table	Split Linked List in Parts		Linked List,					
State 1985								
Machanananananananananananananananananana	Shortest Distance in a Line	Easy		154	23	81.256		
Manus Industrial Andrew Andrew Service 1948 1				617		81.235		
Manus Industrial Andrew Andrew Service 1948 1								
Manual Allers Manual Aller								
Machine March Marc	Decoded String at Index		Stack,	450	83	81.104		
Afficiant Exercises 1								
Comment Control And Control			Array, Greedy, Queue,				-	
Comment Control And Control		Hard	Dynamic Programming,					
Comment Control And Control	Minimum Area Rectangle	Medium	Hash Table,	658	128	80.971		
Columbia Changer and Market State		Medium						
Columbia Changer and Market State		Hard Medium						
Statement Annual Content Annual Co		Hard					ä	
Calcate Calc								
Signatural Content State a Global Content of State 2 17 1832 1 1 1 1 1 1 1 1 1			Math,					
			Array				-	
Substitutional Substitution Su							ä	
Americal Anthological Control Contro			Array,					
Michael Michae								
Michael Michae								
Count Municipal Marchane Programmers Marchane Mar					453	79.908		
Count Municipal Marchane Programmers Marchane Mar			Greedy,					
Count Municipal Marchane Programmers Marchane Mar								
Carbon C		Medium	Sort,					
Carbon C		Hard	Math,				ä	
EMINOSE ALCON Comment								
Mac Time		Hard						
Mac Time								
Maint Brack Blum Maint Brack Maint Br	Max Stack				153	79.605	ä	
Test Part Description Commonwer Description								
		Medium					님	
Army South Park Desiration the Minimum and Maximum Saleng Minimum And Marimum Saleng Minimum S							H	
Rismon & Discholars Verline Ve	Average Salary Excluding the Minimum and Maximum Salary		Array, Sort,	69	9	79.503		
Concording the Minister Mexical Manual Professional Confessional C								
Design Trailer Montant							⊢⊢	
Manuel Emile Addresses 5							H	
All Patter from Sources Lead to Destinations Message Competed Search, Compete 141 24 79.269			Out to			73.02		
Capital Canal Acas								
Capital Canal Acas								
Particolated Monker Monker Monker Marry 2340 586 79.163			TWO T ORIGIN, OWING,		3		ä	
Timogle Authornest								
Heath Teacher, 185 34 79.088		Medium	Array,					
Lingues Ling			Hash Table, Tree,					
Team Scores in Football Tournament Meslum Meslum Tree, 442 94 79-015	Largest Plus Sign		Dynamic Programming,	439	93	79.061		
Clasest Leaf in a Binary, Tree Mudelin Tree, 442 94 79.015			Array, Hash Table,					
Solit Array With Same Average Hard Math, 366 76 79.000			Tree				H	
Ealing Sausses Hurd Medium Array (Greedy Apr 169 78.972		Hard					ä	
Add Too Numbers	Falling Squares	Hard	Segment Tree, Ordered Map,	254		78.972		
Design Hash State Sary Hash Table, Design 338 70 78.883								
Design Hash State Sary Hash Table, Design 338 70 78.883							H	
Name Server Medium Med	Design HashSet		Hash Table, Design,	338	70	78.883		
Average Selling Price Sery Multi-Department			Аггау,					
Bandom Pick with Blacklist Hard Hash Table, Binary Search, Sort, Random, 309 64 78.686			Backtracking,					
Bandom Pick with Blacklist Hard Hash Table, Binary Search, Sort, Random, 309 64 78.686			Math, Dynamic Programming,					
Bandom Pick with Blacklist Hard Hash Table, Binary Search, Sort, Random, 309 64 78.686	Squirrel Simulation		Math,	132	23	78.718		
Binary Tree Coloring Game								
Binary Tree Coloring Game								
Report Continguous Dates							ä	
Minimum Time to Build Blocks	Report Contiguous Dates	Hard		60	8	78.465		
Ones and Zeroes		Medium						
Loager Rate Limiter		Hard Medium						
Implement Mario Dictionary Medium Hash Table, Trie, 575 132 78.291		Easy		461				
Implement Mario Dictionary Medium Hash Table, Trie, 575 132 78.291	Smallest String Starting From Leaf		Tree, Depth-first Search,			78.32	□	
Number of Shiparin a Rectangle								
Number of Shiparin a Rectangle		Hard						
Number of Shiparin a Rectangle		Medium	Greedy,	242	50	78.136	ä	
Maximum Sum BST in Binary Tree Hard Dynamic Programming, Binary Search Tree, 177 35 77.906	Number of Ships in a Rectangle	Hard						
Maximum Sum BST in Binary Tree Hard Dynamic Programming, Binary Search Tree, 177 35 77.906		Medium Facy						
Find the Smallest Divisor Given a Threshold Medium Binary Search, 206 42 77.9		Hard	Dynamic Programming, Binary Search Tree.					
Longest Line of Consecutive One in Matrix Medium Array, 319 70 77.881	Find the Smallest Divisor Given a Threshold		Binary Search,	206	42	77.9		
	Longest Line of Consecutive One in Matrix	Medium	Array,	319	70	77.881		

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Question Find Minimum in Rotated Sorted Array II	Difficulty Hard	Topics Array, Binary Search,	Likes 871	Dislikes 213	Wilson Score 77.88	Done	Notes / Something to remember	
Department Top Three Salaries	Hard		538	126	77.866	Ä		
Nested List Weight Sum Stone Game II		Depth-first Search, Dynamic Programming.	548 408	129 93	77.816 77.798			
Consecutive Numbers		Dynamic Programming,	437	101	77.71			
3Sum With Multiplicity Path Sum		Two Pointers, Tree. Depth-first Search.	331 1896	74 494	77.673 77.661			
Department Highest Salary		Tree, Deptn-first Search,	464	109	77.561			
Isomorphic Strings	Easy	Hash Table,	1378	355	77.551			
Kth Ancestor of a Tree Node Minimum Time Visiting All Points	Hard Easy	Dynamic Programming, Array, Geometry,	221 341	47 78	77.46 77.378			
Fair Candy Swap		Аггау, Сеопелу,	540	131	77.308			
Check If a Number Is Majority Element in a Sorted Array.		Array, Binary Search,	105	19	77.305			
Binary Tree Longest Consecutive Sequence Construct Binary Tree from String		Tree, String, Tree,	508 382	123 90	77.235 77.144			
Custom Sort String		String,	711	179	77.128			
Score After Flipping Matrix		Greedy,	464 82	112 14	77.125 76.998			
Sales Analysis III X of a Kind in a Deck of Cards		Array, Math.	82 515	14	76.998 76.961			
The Maze III	Hard	Depth-first Search, Breadth-first Search,	191	41	76.904			
Replace Elements with Greatest Element on Right Side Sort Items by Groups Respecting Dependencies	Easy Hard	Array, Depth-first Search, Graph, Topological Sort,	358 210	85 46	76.887 76.866			
Cat and Mouse	Hard	Breadth-first Search, Minimax,	320	75	76.853			
Largest Component Size by Common Factor	Hard	Math, Union Find,	198	43	76.831			
Valid Sudoku Armstrong Number	Medium	Hash Table, Math.	1642 50	446 7	76.83 76.753			
Customers Who Bought All Products		Matri,	72	12	76.67			
Data Stream as Disjoint Intervals	Hard	Binary Search, Ordered Map,	357	86	76.647			
Clone Binary Tree With Random Pointer Out of Boundary Paths		Hash Table, Tree, Depth-first Search, Breadth-first Se Dynamic Programming, Depth-first Search,	45 517	6 131	76.619 76.52			
Longest Univalue Path	Easy	Tree, Recursion,	1656	461	76.415			
Longest Turbulent Subarray		Array, Dynamic Programming, Sliding Window,	344	84	76.348			
Rotate Array Running Total for Different Genders		Аггау,	2829 44	814 6	76.274 76.195			
Add Strings	Easy	String,	995	272	76.187			
K Inverse Pairs Array	Hard	Dynamic Programming,	311	76 49	76.114			
High Five Count Univalue Subtrees		Array, Hash Table, Sort, Tree,	212 490	49 128	76.048 75.917			
Convert a Number to Hexadecimal		Bit Manipulation,	437	113	75.879			
Count Substrings with Only One Distinct Letter Redundant Connection II	Easy Hard	Math, String, Tree, Depth-first Search, Union Find, Graph,	112 749	23 207	75.731 75.626			
Active Users	Hard Medium	noo, pepurina search, onion ring, Graph,	38	5	75.521			
Positions of Large Groups		Array,	335	86	75.462			
Longest Happy String Largest 1-Bordered Square		Dynamic Programming, Greedy, Dynamic Programming,	257 190	64 45	75.347 75.34			
Sales Person	Easy		124	27	75.234			
Intersection of Two Arrays II		Hash Table, Two Pointers, Binary Search, Sort,	1369	405	75.16 75.1			
Greatest Common Divisor of Strings Numbers With Repeated Digits	Easy Hard	String, Math, Dynamic Programming,	446 177	121 42	75.1 75.094			
Kids With the Greatest Number of Candies	Easy	Аггау,	246	62	75.037			
Distribute Candies to People Smallest Rectangle Enclosing Black Pixels	Easy	Math,	242	61 49	74.992 74.938			
Nested List Weight Sum II	Hard Medium	Binary Search, Depth-first Search,	569	160	74.905			
Odd Even Jump	Hard	Dynamic Programming, Stack, Ordered Map,	656	187	74.89			
Minimum Distance Between BST Nodes Simplified Fractions		Tree, Recursion,	668 77	191 15	74.864 74.827			
Minimize Malware Spread II	Hard	Depth-first Search, Union Find, Graph,	185	45	74.826			
Count Primes	Easy	Hash Table, Math,	1980	609	74.805			
Queens That Can Attack the King Linked List Random Node		Array, Reservoir Sampling,	246 564	63 160	74.769 74.735			
Max Increase to Keep City Skyline		reservoir damping,	838	246	74.719			
Next Greater Element III	Medium	String,	647	187	74.625			
Largest Multiple of Three Minimum Value to Get Positive Step by Step Sum	Hard Easy	Math, Dynamic Programming, Array,	134	31 35	74.567 74.431			
Short Encoding of Words	Medium		245	64	74.423			
Find Critical and Pseudo-Critical Edges in Minimum Spanning T	Hard	Depth-first Search, Union Find, Math. Recursion.	108 429	24 122	74.37 74.205			
Strobogrammatic Number II Sales Analysis II	Medium Easy	Math, Recursion,	429 67	122	74.205 74.157			
My Calendar III	Hard	Segment Tree, Ordered Map,	348	98	73.954			
Eibonacci Number N-Queens II	Easy	Array, Backtracking,	631 509	193 153	73.567 73.527			
Count Vowels Permutation	Hard	Dynamic Programming,	156	40	73.406			
Print Immutable Linked List in Reverse			133	33	73.398			
Product Price at a Given Date Ransom Note	Medium Easy	String,	75 631	16 196	73.331 73.284			
Fixed Point		Array, Binary Search,	145	37	73.238			
Bricks Falling When Hit	Hard	Union Find,	427	129	73.113			
Angle Between Hands of a Clock Three Equal Parts	Medium	Math, Math, Binary Search, Greedy,	144 197	37 54	73.098 72.993			
Sort Transformed Array	Medium	Math, Two Pointers,	330	98	72.891			
Smallest Subtree with all the Deepest Nodes		Tree,	694	222	72.885			
Rearrange Words in a Sentence Restaurant Growth		String, Sort,	126 66	32 14	72.809 72.742			
Nth Magical Number	Hard	Math, Binary Search,	194	54	72.68			
K-th Symbol in Grammar Number of Students Doing Homework at a Given Time		Recursion, Array,	452 147	141 39	72.634 72.624			
Paint Fence		Dynamic Programming,	692	225	72.576			
Add One Row to Tree	Medium	Tree,	418 1088	130	72.541 72.534			
Maximum Product of Three Numbers Minimum Time Difference		Array, Math, String,	1088 471	366 149	72.534 72.451			
Create Maximum Number	Hard	Dynamic Programming, Greedy,	682	223	72.448			
Implement Rand10() Using Rand7(). String Transforms Into Another String	Medium Hard	Random, Rejection Sampling, Graph,	421 350	132 108	72.405 72.322			
String Transforms into Another String Reducing Dishes	Hard	Dynamic Programming,	190	54	72.25			
Friendly Movies Streamed Last Month	Easy		10	0	72.246			
Next Permutation How Many Apples Can You Put into the Basket		Array, Greedy,	3395 50	1228 10	72.145 71.968			
Sort the Matrix Diagonally		Array, Sort,	292	90	71.934			
Counting Elements		Аггау,	28	4	71.931			
Maximum Product of Two Elements in an Array Stamping The Sequence	Easy Hard	Array, String, Greedy,	136 178	37 51	71.916 71.908			
Sales Analysis I	Easy		70	16	71.895			
Number of Atoms Shortest Word Distance II	Hard	Hash Table, Stack, Recursion, Hash Table, Design,	379 355	121 113	71.858 71.777			
Shortest Word Distance II Split Array into Consecutive Subsequences		Hash Table, Design, Heap, Greedy,	355 1088	113 382	71.777			
Word Ladder		Breadth-first Search,	3117	1154	71.629			
Game Play Analysis V Rotate Function	Hard Medium	Math,	49 387	10 126	71.537 71.534			
Building H2O			180	53	71.454			
The k Strongest Values in an Array		Array, Sort,	136	38	71.45			
Two Sum II - Input array is sorted Surrounded Regions		Array, Two Pointers, Binary Search, Depth-first Search, Breadth-first Search, Union Find,	1663 1801	607 662	71.401 71.336			
Grid Illumination	Hard	Hash Table,	176	52	71.323			
Minimum Index Sum of Two Lists	Easy	Hash Table,	583	201	71.192			
Find the Difference Minimum Cost to Connect Sticks		Hash Table, Bit Manipulation, Greedy,	789 300	282 98	70.95 70.915			
Similar String Groups	Hard	Depth-first Search, Union Find, Graph,	345	115	70.847	ă		
Most Stones Removed with Same Row or Column		Depth-first Search, Union Find,	963	351 475	70.83			
Search in Rotated Sorted Array II Least Operators to Express Number	Medium Hard	Array, Binary Search, Math, Dynamic Programming,	1281 166	475 50	70.824 70.787			
Confusing Number II	Hard	Math, Backtracking,	181	56	70.569			
Dice Roll Simulation Rendom Flin Matrix		Dynamic Programming, Random,	286 183	95 57	70.486 70.479			
Random Flip Matrix	iviedium	rsandUIII,	183	5/	/0.4/9			

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to rememb	per	 	
Encode and Decode Strings Split Array with Equal Sum		String, Array,	428 221	149 71	70.454 70.452					
Reverse Bits	Easy	Bit Manipulation,	1021	382	70.384					
Numbers With Same Consecutive Differences		Dynamic Programming,	194	62	70.177					
Subtract the Product and Sum of Digits of an Integer		Math,	279	94	70.155					
Repeated DNA Sequences Output Contest Matches		Hash Table, Bit Manipulation, String, Recursion,	728 269	271 91	70.032 69.988					
Ads Performance		oung, reconsist,	58	14	69.967					
Calculate Salaries			18	2	69.896					
Weather Type in Each Country Delete Tree Nodes		David Barrier Barrier States	29 115	5 34	69.872 69.81					
Split Array into Fibonacci Sequence		Dynamic Programming, Depth-first Search, String, Backtracking, Greedy,	441	160	69.704					
Find Mode in Binary Search Tree		Tree,	879	338	69.643					
Article Views II	Medium		32	6	69.583					
Special Binary String Longest Duplicate Substring	Hard Hard	String, Recursion, Hash Table, Binary Search,	289 584	101 220	69.535 69.453					
DI String Match	Easy	Math.	830	321	69.45					
Restore IP Addresses		String, Backtracking,	1258	500	69.404					
Flatten Nested List Iterator		Stack, Design,	1626	659	69.268					
Friend Requests II: Who Has the Most Friends Find Right Interval		Binary Search,	154 354	50 131	69.152 68.869					
Verifying an Alien Dictionary		Hash Table,	835	333	68.833					
Monthly Transactions I			34	7	68.737					
Actors and Directors Who Cooperated At Least Three Times Preimage Size of Factorial Zeroes Function	Easy Hard	Binary Search,	49 163	12 55	68.69 68.61					
Check If a String Can Break Another String	Medium	String, Greedy,	114	36	68.571					
RLE Iterator		Аггау,	220	79	68.305					
Project Employees II		String,	48	12	68.218					
String Matching in an Array Minimum Moves to Reach Target with Rotations	Hard	Breadth-first Search.	125 112	41 36	68.218 68.171					
Make Two Arrays Equal by Reversing Sub-arrays	Easy	Array,	117	38	68.149	ä				
Shortest Distance in a Plane	Medium	•	96	30	68.049					
Verbal Arithmetic Puzzle Duplicate Zeros	Hard	Math, Backtracking,	141 483	48 193	67.95 67.931					
<u>Duplicate Zeros</u> Sparse Matrix Multiplication		Array, Hash Table,	483	193	67.931					
Design Compressed String Iterator	Easy	Design,	250	94	67.734					
Power of Four		Bit Manipulation,	497	202	67.633					
Find Winner on a Tic Tac Toe Game Sum of Even Numbers After Queries		Array, Array,	163 348	58 138	67.585 67.439					
Sum of Even Numbers After Queries Exam Room		Ordered Map,	348 572	138	67.439					
Reformat The String	Easy	String,	109	37	67.032					
Shortest Word Distance III		Аггау,	194	73	67.02					
Validate Binary Tree Nodes Print Words Vertically		Graph,	173 128	64 45	67.01 66.98					
Print Words Vertically Multiply Strings		String, Math, String,	1726	45 792	66.706					
Longest Word in Dictionary through Deleting		Two Pointers, Sort,	544	233	66.699					
Game Play Analysis IV			63	19	66.623					
Design Snake Game Binary Prefix Divisible By 5		Design, Queue, Array,	364 228	151 90	66.606 66.511					
List the Products Ordered in a Period		Allay,	28	6	66.486					
Top Travellers			22	4	66.468					
Diagonal Traverse			750	333	66.44					
Can Place Flowers Market Analysis II	Easy Hard	Аггау,	804 36	361 9	66.299 66.177					
Knight Dialer	Medium	Dynamic Programming,	545	240	66.116					
Basic Calculator III	Hard	String, Stack,	454	197	66.103					
Candy Crush		Array, Two Pointers,	345 1427	146 672	66.077 65.958					
First Bad Version Evaluate Reverse Polish Notation	Medium	Binary Search, Stack,	1014	470	65.917					
Reverse String		Two Pointers, String,	1456	688	65.904					
Self Dividing Numbers	Easy	Math,	640	290	65.768					
Average Salary: Departments VS Company. Set Mismatch	Hard	U. A. Table Mails	75 655	25 300	65.695 65.573					
Path In Zigzag Labelled Binary Tree	Medium	Hash Table, Math, Math. Tree.	344	153	65.022					
Check If a String Contains All Binary Codes of Size K		String, Bit Manipulation,	113	43	64.948					
<u>Car Fleet</u>		Sort,	431	197	64.898					
Minimum Depth of Binary Tree Design Log Storage System		Tree, Depth-first Search, Breadth-first Search, String, Design,	1391 255	688 112	64.855 64.589					
Super Washing Machines	Hard	Math, Dynamic Programming,	318	145	64.319					
Sum of Subsequence Widths	Hard	Array, Math,	221	97	64.229					
Circle and Rectangle Overlapping		Geometry,	103 280	40	64.169 64.137					
Minimum Knight Moves Find Anagram Mappings	Medium	Breadth-first Search, Hash Table.	280 345	127 162	63.866					
Reconstruct Itinerary		Depth-first Search, Graph,	1863	977	63.831					
Smallest Range II		Math, Greedy,	332	157	63.63					
Global and Local Inversions	Medium	Array, Math,	350	167 36	63.549					
Find Median Given Frequency of Numbers Sentence Screen Fitting	Hard Medium	Dynamic Programming,	92 444	217	63.536 63.501					
Divide Array Into Increasing Sequences	Hard	Math,	53	18	63.446					
Shift 2D Grid		Аггау,	188	84	63.393					
Rising Temperature Reordered Power of 2		Math.	390 199	190 90	63.319 63.301					
Reordered Power of 2 Digit Count in Range	Medium Hard	Math, Math, Dynamic Programming,	199	90	63.301					
Synonymous Sentences	Medium	Backtracking,	69	26	62.918					
Wiggle Sort II	Medium	Sort,	1015	539	62.914					
Escape a Large Maze Robot Bounded In Circle	Hard Medium	Breadth-first Search, Math.	211 243	98 115	62.898 62.872					
Kth Largest Element in a Stream	Easy	Heap,	741	390	62.699					
Flip Binary Tree To Match Preorder Traversal		Tree, Depth-first Search,	253	123	62.391					
N-Repeated Element in Size 2N Array Matrix Cells in Distance Order	Medium Easy	Hash Table, Sort,	438 202	225 96	62.376 62.282					
Matrix Cells in Distance Order Detect Capital		String,	474	248	62.112					
Max Consecutive Ones		Аггау,	670	362	61.96					
Second Highest Salary Total Salar Amount by Year	Easy		770 32	425 10	61.679 61.472					
Total Sales Amount by Year Alphabet Board Path	Hard Medium	Hash Table, String,	32 157	10 75	61.472 61.408					
Minimum Swaps to Make Strings Equal		String, Greedy,	252	130	61.079	ä				
XOR Operation in an Array		Array, Bit Manipulation,	116	54	60.9					
Domino and Tromino Tiling From Position After T Seconds	Medium	Dynamic Programming,	393 108	215 50	60.757 60.74					
Frog Position After T Seconds Apples & Oranges	Hard Medium	Depth-first Search,	22	6	60.461	H				
Elatten 2D Vector		Design,	359	200	60.163					
New 21 Game		Dynamic Programming,	559	324	60.077					
Remove Duplicates from Sorted Array II Number of Equivalent Domino Pairs	Medium Easy	Array, Two Pointers, Array,	1153 198	698 104	60.059 60.038					
Bold Words in String	Easy	String,	146	74	59.887					
Cut Off Trees for Golf Event	Hard	Breadth-first Search,	503	294	59.706					
Employee Bonus Number of 1 Bits		Bit Manipulation,	84 858	39 522	59.621 59.585					
Number of 1 Bits Coin Path	Hard	Bit Manipulation, Dynamic Programming,	858 154	522 81	59.585 59.249					
The kth Factor of n	Medium	Math,	65	29	59.214					
Prefix and Suffix Search	Hard	Trie,	340	203	58.47					
Sum of Square Numbers Palindrome Number		Math, Math,	524 2318	325 1549	58.404 58.39					
Swap Salary			454	282	58.39					
Sort an Array			434	270	58.002					
Fizz Buzz Multithreaded		China	144 963	80 639	57.818 57.693					
Robot Return to Origin Adding Two Negabinary Numbers		String, Math,	963	639 55	57.693 57.481					
Battleships in a Board		·	731	489	57.141					
User Activity for the Past 30 Days I	Easy		27	10	57.022					
Word Abbreviation	Hard	String, Sort,	201 2580	121 1862	57.015 56.625					
Longest Common Prefix	Lasy	String,	4300	1002	30.023					

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Best Time to Buy and Sell Stock II Find N Unique Integers Sum up to Zero		Array, Greedy,	2435 270	1756 171	56.6 56.599		
Find Customer Referee		Array,	79	42	56.455		
Split a String in Balanced Strings		String, Greedy,	526	356	56.364		
Print Zero Even Odd			169	104	56.017		
Base 7 Trips and Users	Easy Hard		229 354	147 238	55.885 55.797		
Increasing Order Search Tree	Easy	Tree, Depth-first Search,	650	457	55.792	H	
Market Analysis I		,	36	16	55.73		
Buddy Strings	Easy	String,	537	375	55.657		
Brace Expansion II	Hard	String,	206	134	55.303 55.196		
Countries You Can Safely Invest In Find All Good Strings	Medium Hard	Dynamic Programming,	10 125	77	55.196 55.021		
Check if There is a Valid Path in a Grid	Medium	Depth-first Search, Breadth-first Search,	183	119	54.985		
Array Transformation		Array,	52	27	54.849		
New Users Daily Count			41	20	54.722		
Word Frequency Maximum Area of a Piece of Cake After Horizontal and Vertical		Аггау,	208 103	140 63	54.538 54.472		
Camelcase Matching		String, Trie,	194	130	54.454	ä	
Transpose Matrix		Аггау,	407	295	54.292		
Clone Graph		Depth-first Search, Breadth-first Search, Graph,	1721	1356	54.171		
Group the People Given the Group Size They Belong To Valid Word Square	Medium	Greedy,	294 167	210 114	53.982 53.6		
Peeking Iterator		Design,	487	369	53.551		
Rotate List		Linked List, Two Pointers,	1231	997	53.179		
Reformat Department Table			138	94	53.061		
Dota2 Senate Elimination Game		Greedy,	276 421	205 325	52.92 52.852		
Product Sales Analysis I	Easy		421	22	52.751		
Design A Leaderboard		Hash Table, Sort, Design,	78	49	52.734		
Index Pairs of a String	Easy	String, Trie,	76	48	52.501		
Parse Lisp Expression Reach a Number	Hard	String,	265 432	202 345	52.215 52.086		
Contains Duplicate	Easy	Math, Array, Hash Table,	432 873	728	52.086		
Find Root of N-Ary Tree			24	11	52.02		
Shopping Offers		Dynamic Programming, Depth-first Search,	535	436	51.955		
Summary Ranges	Medium	Array,	639	527	51.935 51.808		
Median Employee Salary Exchange Seats	Hard Medium		83 303	55 240	51.808 51.598		
Closest Divisors		Math,	67	43	51.57		
Nth Highest Salary			423	345	51.544		
Minesweeper	Medium	Depth-first Search, Breadth-first Search,	603	505	51.48		
Strobogrammatic Number III Can Make Palindrome from Substring	Hard Medium	Math, Recursion, Array, String,	183 197	140 153	51.205 51.049		
Two Sum III - Data structure design	Easy Easy	Array, String, Hash Table, Design,	276	222	51.049	H	
Movie Rating		,	33	18	50.986		
Online Election	Medium	Binary Search,	348	289	50.749		
Minimize Malware Spread Tournament Winners	Hard	Depth-first Search, Union Find,	279 31	229 17	50.573 50.439		
Bag of Tokens	Hard Medium	Greedy,	217	175	50.408		
Implement Stack using Queues		Stack, Design,	658	580	50.365		
Degree of an Array		Аггау,	865	775	50.324		
Swap Adjacent in LR String Count The Repetitions	Medium	Brainteaser,	380 175	327 140	50.063 50.034		
Last Moment Before All Ants Fall Out of a Plank	Hard Medium	Dynamic Programming, Array, Brainteaser,	130	101	49 829		
User Purchase Platform	Hard	Array, Draineasci,	53	35	49.781		
Erect the Fence	Hard	Geometry,	218	185	49.213		
Investments in 2016 Integer Replacement		Math, Bit Manipulation,	101 354	78 316	49.101 49.05		
Repeated String Match	Easy	String,	779	743	48.672		
Insertion Sort List		Linked List, Sort,	605	577	48.336		
Minimum Factorization		Math, Recursion,	93	74	48.111		
Increasing Decreasing String		String, Sort, Hash Table, Deoth-first Search, Breadth-first Search.	158 642	137 632	47.859 47.65		
Employee Importance K.Empty.Slots	Hard	Ordered Map,	583	572	47.596		
Activity Participants	Medium	Gradies Map,	23	13	47.575		
Reachable Nodes In Subdivided Graph	Hard	Heap,	152	133	47.535		
Ugly Number III		Math, Binary Search,	236	217	47.498		
Maximum Number of Occurrences of a Substring Decode Ways		String, Bit Manipulation, String, Dynamic Programming,	148 2619	131 2796	47.189 47.036		
Cinema Seat Allocation		Array, Greedy,	123	107	47.028		
Contains Duplicate III		Sort, Ordered Map,	1047	1108	46.479		
Confusing Number		Math,	71	58	46.432		
Unique Morse Code Words Find the Derangement of An Array		String, Math.	620 129	643 117	46.339 46.209		
Check If All 1's Are at Least Length K Places Away		Array,	74	62	46.035		
Guess the Word	Hard	Minimax,	548	580	45.675		
Decrease Elements To Make Array Zigzag		Аггау,	109	99	45.635		
Insert into a Sorted Circular Linked List	Medium	Linked List,	294 203	300	45.49 45.043		
<u>Zuma Game</u> <u>Probability of a Two Boxes Having The Same Number of Disting</u>	Hard Hard	Depth-first Search, Math, Backtracking,	103	204 96	45.043 44.849		
Remove Vowels from a String		String,	86	79	44.538	ä	
Random Point in Non-overlapping Rectangles		Binary Search, Random,	191	195	44.524		
Biggest Single Number Minimum Unique Word Abbreviation	Easy	Packtracking Bit Manipulation	68 126	60 123	44.515 44.431		
Minimum Unique Word Abbreviation Heaters	Hard Easy	Backtracking, Bit Manipulation, Binary Search,	713	123 811	44.431 44.291		
Rabbits in Forest		Hash Table, Math,	266	285	44.13		
Missing Number		Array, Math, Bit Manipulation,	1752	2089	44.043		
Arranging Coins		Math, Binary Search,	604 1726	689	44.007 43.949		
Find Peak Element Implement strStr()	Medium Easy	Array, Binary Search, Two Pointers, String,	1726 1590	2065 1908	43.949 43.81		
Convert to Base -2		Math,	154	159	43.706		
Orderly Queue	Hard	Math, String,	180	192	43.351		
Additive Number Maximum Candian You Can Got from Royan	Medium	Backtracking,	357 74	405 70	43.332 43.296		
Maximum Candies You Can Get from Boxes Contains Duplicate II	Hard Easy	Breadth-first Search, Array, Hash Table,	74 843	70 1008	43.296 43.286		
Bulls and Cows		Hash Table,	643	763	43.144		
Not Boring Movies			255	284	43.129		
The Dining Philosophers			74	71	42.977		
Pancake Sorting Longest Word in Dictionary	Medium	Array, Sort, Hash Table, Trie.	405 609	471 727	42.955 42.93		
Convert Integer to the Sum of Two No-Zero Integers		Hash Table, Trie, Math,	99	100	42.93 42.873		
Minimize Rounding Error to Meet Target		Math, Dynamic Programming, Greedy,	63	59	42.858	ă	
Break a Palindrome	Medium	String,	110	113	42.833		
Number of Distinct Islands II Loud and Rich	Hard	Hash Table, Depth-first Search, Depth-first Search,	148 253	158 286	42.822 42.762		
Range Sum Query - Immutable	Easy	Dynamic Programming,	253 873	1069	42.753		
Keyboard Row		Hash Table,	541	656	42.397		
Four Divisors		Math,	70	69	42.151		
Design Linked List Transform to Chaseboard	Medium	Linked List, Design,	564	693	42.139		
Transform to Chessboard Pyramid Transition Matrix	Hard Medium	Array, Math, Bit Manipulation, Depth-first Search,	120 283	129 333	42.061 42.043		
Create Target Array in the Given Order	Easy	Аггау,	210	244	41.72		
Design Excel Sum Formula	Hard	Design,	86	90	41.582		
Elower Planting With No Adjacent Decode Ways II		Graph, Dynamic Programming,	307 402	371 499	41.57 41.401		
Filter Restaurants by Vegan-Friendly, Price and Distance	Hard Medium	Dynamic Programming, Array, Sort,	402 69	499 71	41.401	님	
Factorial Trailing Zeroes		Math,	845	1106	41.128		
Lowest Common Ancestor of Deepest Leaves		Tree, Depth-first Search,	350	436	41.09		
Next Greater Element I String Without AAA or BBB		Stack, Greedy,	1565 198	2107 236	41.029 40.995		
Tenth Line	Easy		166	195	40.993	ä	
Ugly Number	Easy	Math,	490	630	40.871		

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember
Circular Permutation in Binary Representation Replace Employee ID With The Unique Identifier	Medium	Math,	94 18	103	40.851 40.766		
Fizz Buzz	Easy		884	1178	40.75		
Find Smallest Letter Greater Than Target	Easy	Binary Search,	394	507	40.524		
Build an Array With Stack Operations	Easy	Stack,	116	134	40.319		
Subdomain Visit Count Remove Outermost Parentheses	Easy Facy	Hash Table, Stack.	487 459	643 607	40.238 40.116	-	
Continuous Subarray Sum	Medium	Math, Dynamic Programming,	1321	1839	40.095		
Maximum of Absolute Value Expression	Medium	Math, Bit Manipulation,	154	186	40.085		
Construct String from Binary Tree Cracking the Safe	Easy	String, Tree,	759 417	1035 553	40.04 39.908		
Big Countries	Easy	Math, Depth-first Search,	485	658	39.597		
Find And Replace in String	Medium	String,	295	389	39.466		
Sqrt(x)	Easy	Math, Binary Search,	1319	1895	39.35		
Prison Cells After N Days Tiling a Rectangle with the Fewest Squares	Medium Hard	Hash Table,	675 149	946 186	39.264 39.249		
Image Overlap	Medium	Dynamic Programming, Backtracking, Array,	339	456	39.247		
Second Minimum Node In a Binary Tree	Easy	Tree,	597	834	39.19		
Beautiful Array	Medium	Divide and Conquer,	331	447	39.116		
Find Duplicate File in System Surface Area of 3D Shapes	Medium Fasy	Hash Table, String, Math, Geometry,	425 245	589 326	38.912 38.908		
Substring with Concatenation of All Words	Hard	Hash Table, Two Pointers, String,	858	1237	38.867		
Triples with Bitwise AND Equal To Zero	Hard	Dynamic Programming,	102	124	38.78	П	
Scramble String Stone Game	Hard	String, Dynamic Programming, Math, Dynamic Programming, Minimax,	497 683	701 981	38.727 38.705		
Delete Duplicate Emails	Easy	Math, Dynamic Programming, Minimax,	422	590	38.699		
People Whose List of Favorite Companies Is Not a Subset of Ar	Medium	String, Sort,	97	118	38.609		
Random Pick Index	Medium	Reservoir Sampling,	474	674	38.475		
Minimum Moves to Equal Array Elements Intersection of Two Arrays	Easy	Math, Hash Table, Two Pointers, Binary Search, Sort,	554 831	796 1221	38.442 38.393		
Add Digits	Easy	Math,	717	1047	38.377	- H	
Path Sum IV	Medium	Tree,	174	231	38.23		
Prime Number of Set Bits in Binary Representation Spiral Matrix III	Easy	Bit Manipulation,	235	322	38.156		
Spiral Matrix III Fruit Into Baskets	Medium	Math, Two Pointers,	211 816	287 1217	38.104 38.027		
Construct the Rectangle	Easy		194	265	37.829		
Plus One	Easy	Array,	1566	2417	37.811		
Reverse Integer Roman to Integer	Easy Fasy	Math, Math, String,	3406 2239	5370 3511	37.796 37.687		
Number of Burgers with No Waste of Ingredients	Medium	Math, String, Math, Greedy,	2239 84	3511 105	37.541		
Consecutive Numbers Sum	Hard	Math,	298	430	37.419		
Occurrences After Bigram	Easy	Hash Table,	127	173	36.874		
Next Closest Time Guess Number Higher or Lower II	Medium	String, Dynamic Programming, Minimax,	468 791	715 1242	36.812 36.812		
Sales by Day of the Week	Hard	, allillida,	11	8	36.276		
Remove 9	Hard	Math,	102	139	36.254		
License Key Formatting H-Index II	Easy	Division Division	471 440	739 704	36.217 35.685		
Max Difference You Can Get From Changing an Integer	Medium	Binary Search, String,	67	88	35.684		
Android Unlock Patterns	Medium	Dynamic Programming, Backtracking,	377	599	35.623		
Find a Corresponding Node of a Binary Tree in a Clone of That	Medium	Tree,	142	210	35.347		
Reverse Vowels of a String Last Substring in Lexicographical Order	Easy Hard	Two Pointers, String, String, Suffix Array,	672 152	1118 229	35.328 35.102		
Cells with Odd Values in a Matrix	Easy	Array,	257	408	35.021		
Mirror Reflection	Medium	Math,	180	278	34.935		
Apply Discount Every n Orders	Medium	Design,	49	63	34.921		
Web Crawler Check If Word Is Valid After Substitutions	Medium Medium	Depth-first Search, Breadth-first Search, String, Stack,	70 182	96 282	34.917 34.887		
H-Index	Medium	Hash Table, Sort,	632	1074	34.786		
Project Employees I	Easy		26	29	34.693		
Number of Boomerangs	Easy	Hash Table,	396	659	34.664		
Binary Watch Generate Random Point in a Circle	Easy Medium	Backtracking, Bit Manipulation, Math, Random, Rejection Sampling,	562 160	961 251	34.513 34.339		
Peak Index in a Mountain Array	Easy	Binary Search,	663	1155	34.287		
Boundary of Binary Tree	Medium	Tree,	505	872	34.169		
Sum of Two Integers Moving Stones Until Consecutive II	Easy	Bit Manipulation, Array, Sliding Window,	1224 167	2201 266	34.149 34.103		
Minimum Area Rectangle II	Medium	Math, Geometry,	143	200	34.103		
Exclusive Time of Functions	Medium	Stack,	767	1375	33.804		
Construct Quad Tree	Medium		249	417	33.795		
Merge Sorted Array Design Phone Directory	Easy	Array, Two Pointers, Linked List, Design,	2224 166	4172 271	33.614 33.559		
Rectangle Area	Medium Medium	Math.	412	726	33.462		
Third Maximum Number	Easy	Аггау,	668	1210	33.436		
Sentence Similarity	Easy	Hash Table,	184	306	33.376		
Remove Element Get Watched Videos by Your Friends	Easy Medium	Array, Two Pointers, Hash Table, String, Breadth-first Search,	1446 99	2713 154	33.335 33.322		
Clumsy Factorial	Medium	Math,	85	130	33.238		
Valid Square	Medium	Math,	238	412	33		
Fraction Addition and Subtraction	Medium	Math,	169 94	286	32.828 32.781		
Day of the Year Previous Permutation With One Swap	Easy Medium	Math, Array, Greedy,	134	149 222	32.781		
Airplane Seat Assignment Probability	Medium	Math, Dynamic Programming, Brainteaser,	158	271	32.401		
Distribute Candies	Easy	Hash Table,	451	853	32.053		
Minimum Subsequence in Non-Increasing Order Remove Duplicates from Sorted Array	Easy	Greedy, Sort, Array, Two Pointers,	88 2554	144 5198	31.932 31.909		
Remove Duplicates from Sorted Array Escape The Ghosts	Easy Medium	Array, Two Pointers, Math,	2554 186	332	31.909		
Pow(x, n)	Medium	Math, Binary Search,	1494	2999	31.889	ă	
Largest Number At Least Twice of Others	Easy	Аггау,	305	568	31.847		
Immediate Food Delivery II Students Report By Geography	Medium Hard		25 54	32 83	31.772 31.629		
Available Captures for Rook	Easy	Array,	203	381	31.009	ă	
Shuffle an Array	Medium		519	1045	30.894		
Number of Comments per Post Beautiful Arrangement II	Easy Medium	Array	66 312	109 623	30.87 30.42		
Beautiful Arrangement II Distinct Echo Substrings	Medium Hard	Array, String, Rolling Hash,	65	623 110	30.42 30.332		
Fraction to Recurring Decimal	Medium	Hash Table, Math,	856	1820	30.248	ă	
Pour Water	Medium	Array,	193	375	30.203		
Find Cumulative Salary of an Employee Vowel Spellchecker	Hard Medium	Hash Table, String,	90 141	161 267	30.178 30.108	\dashv	
Defanging an IP Address	Easy	String,	396	816	30.091		
Range Addition II	Easy	Math,	273	549	30.077		
Bulb Switcher Tooms Attacking	Medium	Math, Brainteaser,	473 338	998 700	29.817 29.781		
Teemo Attacking Relative Ranks	Medium Easy	Array,	338 256	700 525	29.781 29.578		
Count Numbers with Unique Digits		Math, Dynamic Programming, Backtracking,	402	855	29.461		
K-diff Pairs in an Array	Easy	Array, Two Pointers,	592	1288	29.429		
Simplify Path Insufficient Nodes in Root to Leaf Paths	Medium Medium	String, Stack, Depth-first Search,	804 166	1782 332	29.336 29.334		
Insufficient Nodes in Root to Leaf Paths Encode and Decode TinyURL	Medium Medium	Depth-first Search, Hash Table, Math,	166 647	332 1421	29.334 29.324		
Prime Arrangements	Mediam	Math,	105	200	29.317		
Making File Names Unique	Medium	Hash Table, String,	143	283	29.248		
Ambiguous Coordinates Hexspeak	Medium	String,	111 32	214 50	29.21 29.185		
Friend Requests I: Overall Acceptance Rate	Easy	Math, String,	141	281	29.185 29.079		
Poor Pigs	Hard	Math,	368	795	29.033		
Max Points on a Line	Hard	Hash Table, Math,	863	1954	28.96		
Goat Latin Read N Characters Given Read4 II - Call multiple times	Easy Hard	String, String,	296 485	633 1076	28.946 28.823	님	
Largest Time for Given Digits	Easy	Math,	184	384	28.675		
Queries on a Permutation With Key	Medium	Аггау,	90	175	28.526		
Powerful Integers	Easy	Hash Table, Math,	140	288 1575	28.436 28.142		
Text Justification	Hard	String,	675	10/5	20.142		

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Question Strobogrammatic Number	Difficulty	Topics Hash Table, Math.	Likes 213	Dislikes 464	Wilson Score 28.077	Done	Notes / Something to remember
Number of Digit One	Hard	Math,	272	607	27.977		
Friends Of Appropriate Ages		Аггау,	289	649	27.939		
Baseball Game		Stack,	448	1036	27.907		
Vertical Order Traversal of a Binary Tree Check If It Is a Good Array	Medium Hard	Hash Table, Tree, Math,	558 84	1312 168	27.809 27.802	H	
Valid Palindrome	Easy	Two Pointers, String,	1200	2917	27.779	H	
Solve the Equation		Math,	235	526	27.701		
Longest Absolute File Path	Medium Hard		591 160	1402 347	27.689 27.664		
Human Traffic of Stadium Count Largest Group	Easy	Array,	85	172	27.608		
Integer to Roman		Math, String,	1067	2632	27.408		
Smallest Good Base	Hard	Math, Binary Search,	146	318	27.407		
Binary Gap Maximum Binary Tree II		Math,	218 168	495 373	27.305 27.3		
Gray Code		Tree, Backtracking	632	1538	27.251		
Snakes and Ladders		Breadth-first Search,	345	813	27.229		
Most Common Word		String,	638	1561	27.154		
Print Binary Tree Remove Palindromic Subsequences	Medium	Tree, String,	340 177	805 399	27.119 27.099		
Perfect Number		Math,	262	610	27.099	ă	
Monthly Transactions II			47	89	27.089		
Binary Tree Tilt		Tree,	511	1246	27.008		
Subrectangle Queries Super Palindromes	Medium Hard	Array, Math,	57 75	114 159	26.702 26.403		
Coloring A Border		Depth-first Search,	111	249	26.286	ö	
1-bit and 2-bit Characters		Аггау,	409	1029	26.17		
Valid Boomerang		Math, Math.	101 299	226 743	26.125 26.03		
Water and Jug Problem Unpopular Books		Math,	51	106	25.653		
Decompress Run-Length Encoded List		Аггау,	211	522	25.625		
Before and After Puzzle		String,	56	119	25.539		
ZigZag Conversion Nim Game	Medium Easy	String, Brainteaser, Minimax,	1669 610	4603 1623	25.531 25.509		
Integer to English Words	Hard	Math, String,	1006	2735	25.509	H	
Valid Phone Numbers	Easy		156	382	25.322		
Expressive Words		String,	300	783	25.118		
Smallest Integer Divisible by K Self Crossing	Medium Hard	Math, Math,	105 138	250 339	25.069 25.043	님	
Self-Crossing Reverse Words in a String	Hard Medium	Math, String,	138	2846	25.043 25		
Linked List Components		Linked List,	361	978	24.652	ŏ	
Random Pick with Weight		Binary Search, Random,	771	2227	24.184		
Divisor Game		Math, Dynamic Programming, String,	401 425	1126 1206	24.115 23.985		
Reverse String II Power of Three		String, Math,	425 506	1206	23.985		
Create a Session Bar Chart			21	40	23.747	ŏ	
Compare Strings by Frequency of the Smallest Character		Array, String,	216	595	23.707		
Nth Digit		Math,	361 478	1038	23.58 23.559		
Compare Version Numbers Product Sales Analysis II	Easy	String,	23	46	23.351		
Line Reflection		Hash Table, Math,	120	320	23.321	ä	
String Compression		String,	779	2363	23.315		
Prime Palindrome		Math,	191 9	533	23.302		
Rectangles Area Remove Comments		String,	289	13 843	23.256 23.076		
Reorder Data in Log Files	Easy	String,	608	1851	23.061		
Array Partition I		Аггау,	805	2484	23.036		
Queries Quality and Percentage			28	60	23.022		
Student Attendance Record I Classes More Than 5 Students		String,	281 216	821 619	23.014 23.013	H	
Largest Values From Labels		Hash Table, Greedy,	112	306	22.774	ä	
Maximum Number of Darts Inside of a Circular Dartboard	Hard	Geometry,	68	176	22.619		
Convex Polygon		Math,	71 100	187 276	22.43 22.383		
Flip Game Contain Virus	Easy Hard	String, Depth-first Search,	100 84	276	22.383	R	
Binary Tree Upside Down		Tree,	287	883	22.15		
Complex Number Multiplication		Math, String,	236	722	22.011		
To Lower Case		String,	479	1534	21.986		
Transpose File Valid Tic-Tac-Toe State		Math. Recursion.	66 197	179 610	21.771 21.573		
Binary String With Substrings Representing 1 To N		String,	107	313	21.544		
Find the Closest Palindrome		String,	256	816	21.424		
HTML Entity Parser		String, Stack,	53	142	21.421		
Rotated Digits Number of Segments in a String		String, String,	339 223	1115 731	21.214 20.8		
Projection Area of 3D Shapes		Math,	240	801	20.598		
Chalkboard XOR Game		Math,	61	177	20.501		
Mini Parser		String, Stack,	242	819	20.385		
Super Pow Reconstruct Original Digits from English		Math, Math,	223 168	755 558	20.282 20.219		
Length of Last Word	Easy	String,	662	2429	20.219		
Design a File Sharing System		Аггау,	10	19	19.941		
Reported Posts II			41	116	19.873		
Sequence Reconstruction Strong Password Checker	Medium Hard	Graph, Topological Sort,	256 171	902 586	19.811 19.753		
Longest Uncommon Subsequence II	Medium	String,	167	572	19.729		
Circular Array Loop		Array, Two Pointers,	355	1288	19.684	ā	
Sum of Digits in the Minimum Number		Array,	33 149	91	19.623		
Soup Servings Shortest Completing Word	Medium Easy	Dynamic Programming, Hash Table,	149 176	512 619	19.52 19.39		
Display Table of Food Orders in a Restaurant		Hash Table,	51	155	19.361		
Product Sales Analysis III			33	94	19.142		
Number of Lines To Write String	Easy	Maria	233	863	18.939		
Equal Rational Numbers Logical OR of Two Binary Grids Represented as Quad-Trees	Hard Medium	Math,	44 92	139 343	18.426 17.573		
Divide Two Integers		Math, Binary Search,	1186	5226	17.565		
Groups of Special-Equivalent Strings		String,	258	1066	17.442	ē	
User Activity for the Past 30 Days II		Linked Liet	36 1580	118 7159	17.39 17.287		
Delete Node in a Linked List Guess Number Higher or Lower		Linked List, Binary Search,	1580 401	1734	17.287	H	
Image Smoother		Аггау,	253	1066	17.147		
Encode Number		Math, Bit Manipulation,	30	101	16.539		
Find Positive Integer Solution for a Given Equation Diet Plan Performance		Math, Binary Search, Array, Sliding Window,	117 46	485 170	16.472 16.363		
Valid Word Abbreviation		Array, Sliding Window, String,	145	625	16.363	H	
Split Concatenated Strings		String,	50	191	16.106		
Walking Robot Simulation		Greedy,	168	763	15.708		
UTF-8 Validation		Bit Manipulation,	217 172	1018	15.55		
Play with Chips Find the Distance Value Between Two Arrays		Array, Math, Greedy, Array,	172 79	813 352	15.219 14.962		
Masking Personal Information		String,	68	302	14.764		
Tag Validator	Hard	String, Stack,	85	392	14.647		
Validate IP Address		String,	329	1711	14.595		
Statistics from a Large Sample Smallest Range I		Math, Two Pointers, Math.	57 208	252 1056	14.519 14.514		
Maximum Nesting Depth of Two Valid Parentheses Strings		Binary Search, Greedy,	114	560	14.273	ă	
Largest Triangle Area		Math,	184	965	14.007		
String to Integer (atoi)		Math, String,	1587	9286	13.945		
Missing Ranges Generate a String With Characters That Have Odd Counts	Medium Easy	Array, String,	333 79	1829 386	13.942 13.85		
Reported Posts			26	106	13.811		
Number of Recent Calls		Queue,	284	1609	13.465		
Winning Candidate	Medium		54	275	12.803		

Question	Difficulty	Topics	Likes	Dislikes	Wilson Score	Done	Notes / Something to remember		
Moving Stones Until Consecutive	Easy	Brainteaser,	77	417	12.655				
Height Checker	Easy	Array,	226	1356	12.648				
Valid Number	Hard	Math, String,	735	4784	12.447				
Traffic Light Controlled Intersection	Easy		27	127	12.338				
Number of Days Between Two Dates	Easy		57	307	12.287				
Number of Trusted Contacts of a Customer	Medium		15	66	11.556				
Magical String	Medium		108	676	11.539				
Optimal Division	Medium	Math, String,	169	1119	11.386				
Count and Say	Easy	String,	1303	9656	11.297				
Bulb Switcher II	Medium	Math,	130	864	11.124				
Card Flipping Game	Medium		71	451	10.925				
Read N Characters Given Read4	Easy	String,	264	1950	10.64				
Similar RGB Color	Easy	Math, String,	57	363	10.624				
Magic Squares In Grid	Easy	Array,	149	1150	9.85				
P to CIDR	Easy	Bit Manipulation,	99	755	9.615				
Second Degree Follower	Medium		61	458	9.26				
Basic Calculator IV	Hard	Hash Table, String, Stack,	73	568	9.156				
nvalid Transactions	Medium	Array, String,	67	574	8.315				
Analyze User Website Visit Pattern	Medium	Array, Hash Table, Sort,	63	550	8.116				
Tweet Counts Per Frequency	Medium	Design,	50	441	7.81				
Day of the Week	Easy	Array,	101	995	7.642				
Delete Columns to Make Sorted	Easy	Greedy,	148	1531	7.551				
Number of Days in a Month	Easy		12	81	7.538				
Number of Transactions per Visit	Hard		11	78	7.043				
onely Pixel II	Medium	Array, Depth-first Search,	50	547	6.41				
ongest Uncommon Subsequence I	Easy	String,	293	4197	5.84				
Unique Word Abbreviation	Medium	Hash Table, Design,	97	1289	5.771				
Get Highest Answer Rate Question	Medium		33	416	5.281				
Largest Palindrome Product	Hard		88	1311	5.134				
NPV Queries	Medium		6	50	5.004	П			

M	lake a copy for yourself:
Fi	ile -> Make a Copy
Fi	ilter the questions based on Topics:
Fi	ilter Icon -> Filter by Condition -> Text contains -> Enter the topic
S	ort according to difficulty:
Fi	ilter Icon -> Filter by Values -> Select the difficulty
C	ustom Sort:
lf	you want to sort based on a different parameter, say Ratio,
Ca	alculate it for a single problem, then select the whole column and press Ctrl +