Ex	Day 26 eplore	Problems Mock Contest Articles Discuss t Store ▼			<u> </u>
N	Micro				
Т	his page	proved our algorithm that calculates company tags and their frequencies to be more updates weekly on Saturday. Iter the results by different time periods.	Locurate and curr	ort.	
		ed 36 / 252 problems. lem tags Title	Sel Acceptance	ect time perio	od: 6 months • Frequency ②
	1239 1246	Maximum Length of a Concatenated String with Unique Characters Palindrome Removal	46.4% 45.9%	Medium Hard	
	273428348	Integer to English Words Serialize and Deserialize N-ary Tree Design Tic-Tac-Toe	26.3% 58.0% 53.2%	Hard Hard Medium	
	722 138 1044	Remove Comments Copy List with Random Pointer Longest Duplicate Substring	33.6% 34.0% 25.4%	Medium Medium Hard	
	679 212 116	24 Game Word Search II Populating Next Right Pointers in Each Node	45.6% 32.7% 43.0%	Hard Hard Medium	
	1236 151 25	Web Crawler Reverse Words in a String Reverse Nodes in k-Group	64.1% 20.0% 40.4%	Medium Medium Hard	
	340 297	Longest Substring with At Most K Distinct Characters Serialize and Deserialize Binary Tree	43.2% 45.9%	Hard Hard	
	54134545	Spiral Matrix Gas Station Boundary of Binary Tree	33.2% 37.2% 38.3%	Medium Medium Medium	
	2322399	Implement Queue using Stacks Merge k Sorted Lists Recover Binary Search Tree	47.9% 39.0% 38.3%	Easy Hard	
	93	Restore IP Addresses Binary Tree Zigzag Level Order Traversal Trapping Pain Water	34.3% 46.0%	Medium Medium	
*	42 794 1	Trapping Rain Water Valid Tic-Tac-Toe State Two Sum	47.5% 32.4% 45.3%	Medium Easy	
~	520737	Longest Palindromic Substring Course Schedule Sudoku Solver	29.0% 41.4% 41.8%	Medium Medium Hard	
	468 218 124	Validate IP Address The Skyline Problem Binary Tree Maximum Path Sum	22.3% 33.7% 32.7%	Medium Hard	
	225	Implement Stack using Queues String to Integer (atoi)	43.6% 15.1%	Easy Medium	
~	457 17 285	Circular Array Loop Letter Combinations of a Phone Number Inorder Successor in BST	28.9% 45.5% 38.9%	Medium Medium Medium	
	74 179 909	Search a 2D Matrix Largest Number Snakes and Ladders	36.1% 27.8% 37.5%	Medium Medium	
	419 535 22	Battleships in a Board Encode and Decode TinyURL Generate Parentheses	68.8% 79.1% 60.8%	Medium Medium	
~	98 56	Validate Binary Search Tree Merge Intervals	27.3% 38.4%	Medium Medium	
	772 105 24	Basic Calculator III Construct Binary Tree from Preorder and Inorder Traversal Swap Nodes in Pairs	40.7% 46.8% 49.1%	Medium Medium	
~	20618610	Reverse Linked List Reverse Words in a String II Regular Expression Matching	60.7% 42.1% 26.4%	Easy Medium Hard	
	41 642	First Missing Positive Design Search Autocomplete System	31.2% 43.4%	Hard Hard	
*	636 79 46	Exclusive Time of Functions Word Search Permutations	51.1% 34.1% 61.5%	Medium Medium Medium	
•	200695630	Number of Islands Max Area of Island Course Schedule III	45.7% 61.2% 32.9%	Medium Medium Hard	
	240 727 4	Search a 2D Matrix II Minimum Window Subsequence Median of Two Sorted Arrays	42.6% 41.0% 28.8%	Medium Hard	
	85 127 121	Maximal Rectangle Word Ladder	26.6% 36.5% 28.3% 49.8%	Hard Medium	
	556 1375	Best Time to Buy and Sell Stock Next Greater Element III Bulb Switcher III	31.2% 59.9%	Medium Medium	
	128 449 688	Longest Consecutive Sequence Serialize and Deserialize BST Knight Probability in Chessboard	44.2% 51.0% 47.9%	Medium Medium	
•	44165445	Wildcard Matching Compare Version Numbers Add Two Numbers II	24.3% 26.3% 53.3%	Hard Medium Medium	
•	460 48	LFU Cache Rotate Image	33.0% 54.6%	Hard Medium	
	111662221	Print Zero Even Odd Design Circular Queue Merge Two Sorted Lists	54.2% 42.7% 52.1%	Medium Medium Easy	
	432 117 20	All O`one Data Structure Populating Next Right Pointers in Each Node II Valid Parentheses	31.6% 37.7% 38.4%	Hard Medium	
	510 450	Inorder Successor in BST II Delete Node in a BST	57.2% 42.2%	Medium Medium	
	295149863	Find Median from Data Stream Max Points on a Line All Nodes Distance K in Binary Tree	42.3% 16.7% 53.6%	Hard Hard Medium	
	346 767 148	Moving Average from Data Stream Reorganize String Sort List	69.6% 47.2% 40.4%	Easy Medium Medium	
~	2 102	Add Two Numbers Binary Tree Level Order Traversal	33.1% 53.0%	Medium Medium	
~	135 168 236	Candy Excel Sheet Column Title Lowest Common Ancestor of a Binary Tree	30.7% 30.5% 43.6%	Easy Medium	
	253126173	Meeting Rooms II Word Ladder II Binary Search Tree Iterator	45.1% 21.1% 54.4%	Medium Hard Medium	
	140 621	Word Break II Task Scheduler Sart(v)	30.4% 47.9%	Hard Medium	
	69 557 32	Sqrt(x) Reverse Words in a String III Longest Valid Parentheses	33.2% 68.5% 27.7%	Easy Hard	
~	27752853	Find the Celebrity Random Pick with Weight Maximum Subarray	40.7% 43.6% 45.9%	Medium Medium Easy	
*	75 403 238	Sort Colors Frog Jump Product of Array Except Self	45.2% 38.8% 59.1%	Medium Hard Medium	
	73 33	Set Matrix Zeroes Search in Rotated Sorted Array	42.4% 34.2%	Medium Medium	
*	706 235 239	Design HashMap Lowest Common Ancestor of a Binary Search Tree Sliding Window Maximum	59.9% 48.7% 41.7%	Easy Hard	
	77 189 199	Combinations Rotate Array Binary Tree Right Side View	53.0% 33.6% 52.5%	Medium Easy Medium	
*	49 68 133	Group Anagrams Text Justification Clone Graph	55.2% 26.7% 32.6%	Medium Hard Medium	
	322 950	Coin Change Reveal Cards In Increasing Order	34.2% 73.8%	Medium Medium	
~	155 381 1143	Min Stack Insert Delete GetRandom O(1) - Duplicates allowed Longest Common Subsequence	43.2% 33.6% 58.8%	Easy Hard Medium	
	22424339	Basic Calculator Shortest Word Distance Combination Sum	35.9% 60.3% 54.3%	Hard Easy Medium	
	716 681 443	Max Stack Next Closest Time String Compression	42.2% 44.4% 40.3%	Easy	
	13 1185	Roman to Integer Day of the Week	55.0% 64.5%	Easy Easy Madium	
	153 426 332	Find Minimum in Rotated Sorted Array Convert Binary Search Tree to Sorted Doubly Linked List Reconstruct Itinerary	44.4% 57.9% 34.5%	Medium Medium Medium	
	1004 143 490	Max Consecutive Ones III Reorder List The Maze	57.3% 35.3% 50.6%	Medium Medium	
	31 63	Next Permutation Unique Paths II	32.0% 34.0%	Medium Medium	
	1304 89 227	Find N Unique Integers Sum up to Zero Gray Code Basic Calculator II	76.2% 48.3% 36.1%	Medium Medium	
~	315 129 76	Count of Smaller Numbers After Self Sum Root to Leaf Numbers Minimum Window Substring	41.0% 46.1% 33.8%	Medium Hard	
*	3 266 438	Longest Substring Without Repeating Characters Palindrome Permutation Find All Anagrams in a String	29.9% 61.4% 41.3%	Medium Easy Medium	
	773 567	Sliding Puzzle Permutation in String	57.9% 40.5%	Hard Medium	
	36 234 15	Valid Sudoku Palindrome Linked List 3Sum	47.4% 38.4% 26.0%	Medium Easy Medium	
	987 680 836	Vertical Order Traversal of a Binary Tree Valid Palindrome II Rectangle Overlap	34.5% 36.0% 48.8%	Medium Easy Easy	
	228 204 1038	Summary Ranges Count Primes Binary Search Tree to Greater Sum Tree	38.7% 31.0% 79.7%	Medium Easy Medium	
	378 92	Kth Smallest Element in a Sorted Matrix Reverse Linked List II	52.9% 37.8%	Medium Medium	
•	402 387 509	Remove K Digits First Unique Character in a String Fibonacci Number	27.6% 51.8% 66.9%	Medium Easy Easy	
	66254045	Maximum Width of Binary Tree Single Element in a Sorted Array Jump Game II	39.8% 57.6% 30.0%	Medium Medium Hard	
~	159 108 84	Longest Substring with At Most Two Distinct Characters Convert Sorted Array to Binary Search Tree Largest Rectangle in Histogram	48.7% 56.1% 33.9%	Medium Easy Hard	
~	394 146	Decode String LRU Cache	48.6% 31.7%	Medium Medium	
	252981380	Meeting Rooms Time Based Key-Value Store Insert Delete GetRandom O(1)	54.0% 52.4% 45.9%	Medium Medium	
~	832 669 94	Flipping an Image Trim a Binary Search Tree Binary Tree Inorder Traversal	75.1% 62.3% 61.7%	Easy Medium	
	532 62 160	K-diff Pairs in an Array Unique Paths Intersection of Two Linked Lists	31.1% 52.0% 38.8%	Easy	
?	43 572	Multiply Strings Subtree of Another Tree	33.1% 43.9%	Medium Easy	
	717 543 215	1-bit and 2-bit Characters Diameter of Binary Tree Kth Largest Element in an Array	49.0% 48.0% 53.4%	Easy Medium	
•	88 692 518	Merge Sorted Array Top K Frequent Words Coin Change 2	38.6% 50.1% 47.0%	Easy Medium Medium	
	208 516	Implement Trie (Prefix Tree) Longest Palindromic Subsequence	45.0% 51.4%	Medium Medium	
	210314299	Course Schedule II Binary Tree Vertical Order Traversal Bulls and Cows	38.7% 43.8% 41.7%	Medium Medium Easy	
	287 142 384	Find the Duplicate Number Linked List Cycle II Shuffle an Array	53.2% 36.0% 52.1%	Medium Medium Medium	
	442 653	Find All Duplicates in an Array Two Sum IV - Input is a BST Valid Palindrome	64.7% 54.7%	Medium	
*	12541259	Fizz Buzz Spiral Matrix II	34.8% 61.6% 52.2%	Easy Medium	
	152 707 515	Maximum Product Subarray Design Linked List Find Largest Value in Each Tree Row	31.1% 22.9% 60.1%	Medium Medium Medium	
	141 733	Linked List Cycle Flood Fill	40.2% 53.5%	Easy	
	270219703	Closest Binary Search Tree Value Contains Duplicate II Kth Largest Element in a Stream	46.8% 37.1% 48.8%	Easy Easy	
	171 347 70	Excel Sheet Column Number Top K Frequent Elements Climbing Stairs	53.7% 59.7% 46.5%	Easy Medium Easy	
*	437 26 724	Path Sum III Remove Duplicates from Sorted Array Find Pivot Index	45.3% 44.0% 43.3%	Easy Easy Easy	
•	222 269	Count Complete Tree Nodes Alien Dictionary	42.1% 33.5%	Medium Hard	
	11924050	Critical Connections in a Network Combination Sum II Pow(x, n)	48.6% 46.4% 29.3%	Medium Medium	
•	113268104	Path Sum II Missing Number Maximum Depth of Binary Tree	45.1% 50.8% 64.8%	Medium Easy Easy	
•	61 139 739	Rotate List Word Break Daily Temperatures	29.2% 38.9% 62.4%	Medium Medium Medium	
	38 110	Count and Say Balanced Binary Tree	43.6% 42.9%	Easy	
	16 14 844	3Sum Closest Longest Common Prefix Backspace String Compare	45.8% 34.9% 46.4%	Medium Easy Easy	
	19 101	Remove Nth Node From End of List Symmetric Tree	34.9% 46.0%	Medium	

You h	ave solve	ter the results by different time periods. ed 36 / 252 problems. lem tags	Se	elect time period: 6 months
	1239	Title Maximum Length of a Concatenated String with Unique Characters	Acceptance 46.4%	Difficulty Frequency Medium
	1246 273 428	Palindrome Removal Integer to English Words Serialize and Deserialize N-ary Tree	45.9% 26.3% 58.0%	Hard Hard Hard
	348722138	Design Tic-Tac-Toe Remove Comments Copy List with Random Pointer	53.2% 33.6% 34.0%	Medium Medium Medium
	1044 679	Longest Duplicate Substring 24 Game Word Search II	25.4% 45.6%	Hard Hard
	2121161236	Word Search II Populating Next Right Pointers in Each Node Web Crawler	32.7% 43.0% 64.1%	Medium Medium
	151 25 340	Reverse Words in a String Reverse Nodes in k-Group Longest Substring with At Most K Distinct Characters	20.0% 40.4% 43.2%	Medium Hard Hard
	297	Serialize and Deserialize Binary Tree Spiral Matrix	45.9%	Hard Medium
	134545232	Gas Station Boundary of Binary Tree Implement Queue using Stacks	37.2% 38.3% 47.9%	Medium Medium Easy
	239993	Merge k Sorted Lists Recover Binary Search Tree Restore IP Addresses	39.0% 38.3% 34.3%	Hard Hard Medium
~	103	Binary Tree Zigzag Level Order Traversal Trapping Rain Water	46.0% 47.5%	Medium
y	79415	Valid Tic-Tac-Toe State Two Sum Longest Palindromic Substring	32.4% 45.3% 29.0%	Medium Easy Medium
	20737468	Course Schedule Sudoku Solver Validate IP Address	41.4% 41.8% 22.3%	Medium Hard Medium
	218	The Skyline Problem Binary Tree Maximum Path Sum	33.7%	Hard
	2258457	Implement Stack using Queues String to Integer (atoi) Circular Array Loop	43.6% 15.1% 28.9%	Medium Medium
✓	17 285 74	Letter Combinations of a Phone Number Inorder Successor in BST Search a 2D Matrix	45.5% 38.9% 36.1%	Medium Medium
	179 909	Largest Number Snakes and Ladders	27.8% 37.5%	Medium Medium
	41953522	Encode and Decode TinyURL Generate Parentheses	68.8% 79.1% 60.8%	Medium Medium Medium
~	98 56 772	Validate Binary Search Tree Merge Intervals Basic Calculator III	27.3% 38.4% 40.7%	Medium Medium Hard
	105	Construct Binary Tree from Preorder and Inorder Traversal Swap Nodes in Pairs	46.8% 49.1%	Medium
~	20618610	Reverse Linked List Reverse Words in a String II Regular Expression Matching	60.7% 42.1% 26.4%	Medium Hard
	41642636	First Missing Positive Design Search Autocomplete System Exclusive Time of Functions	31.2% 43.4% 51.1%	Hard Hard Medium
*	79 46 200	Word Search Permutations Number of Islands	34.1% 61.5% 45.7%	Medium Medium Medium
·	695 630	Max Area of Island Course Schedule III	61.2% 32.9%	Medium
	2407274	Search a 2D Matrix II Minimum Window Subsequence Median of Two Sorted Arrays	42.6% 41.0% 28.8%	Medium Hard Hard
	85 127 121	Maximal Rectangle Word Ladder Best Time to Buy and Sell Stock	36.5% 28.3% 49.8%	Medium Easy
	556 1375	Next Greater Element III Bulb Switcher III	31.2% 59.9%	Medium Medium
	128449688	Longest Consecutive Sequence Serialize and Deserialize BST Knight Probability in Chessboard	44.2% 51.0% 47.9%	Medium Medium
•	44165445	Wildcard Matching Compare Version Numbers Add Two Numbers II	24.3% 26.3% 53.3%	Medium Medium
*	460 48	LFU Cache Rotate Image	33.0% 54.6%	Hard Medium
	111662221	Print Zero Even Odd Design Circular Queue Merge Two Sorted Lists	54.2% 42.7% 52.1%	Medium Easy
	432 117 20	All O`one Data Structure Populating Next Right Pointers in Each Node II Valid Parentheses	31.6% 37.7% 38.4%	Medium Easy
	510 450	Inorder Successor in BST II Delete Node in a BST	57.2% 42.2%	Medium
	295149863	Find Median from Data Stream Max Points on a Line All Nodes Distance K in Binary Tree	42.3% 16.7% 53.6%	Hard Medium
	346767148	Moving Average from Data Stream Reorganize String Sort List	69.6% 47.2% 40.4%	Medium Medium
~	2 102	Add Two Numbers Binary Tree Level Order Traversal	33.1% 53.0%	Medium
~	135168236	Candy Excel Sheet Column Title Lowest Common Ancestor of a Binary Tree	30.7% 30.5% 43.6%	Easy Medium
	253126173	Meeting Rooms II Word Ladder II Binary Search Tree Iterator	45.1% 21.1% 54.4%	Medium Hard Medium
	140 621	Word Break II Task Scheduler	30.4% 47.9%	Hard Medium
	6955732	Sqrt(x) Reverse Words in a String III Longest Valid Parentheses	33.2% 68.5% 27.7%	Easy
~	27752853	Find the Celebrity Random Pick with Weight Maximum Subarray	40.7% 43.6% 45.9%	Medium Medium Easy
~	75 403	Sort Colors Frog Jump	45.2% 38.8%	Medium
*	2387333	Product of Array Except Self Set Matrix Zeroes Search in Rotated Sorted Array	59.1% 42.4% 34.2%	Medium Medium Medium
~	706 235 239	Design HashMap Lowest Common Ancestor of a Binary Search Tree Sliding Window Maximum	59.9% 48.7% 41.7%	Easy Hard
·	77	Combinations Rotate Array	53.0%	Medium
~	1994968	Binary Tree Right Side View Group Anagrams Text Justification	52.5% 55.2% 26.7%	Medium Medium Hard
	133 322 950	Clone Graph Coin Change Reveal Cards In Increasing Order	32.6% 34.2% 73.8%	Medium Medium Medium
~	155 381	Min Stack Insert Delete GetRandom O(1) - Duplicates allowed	43.2%	Easy
	1143224243	Longest Common Subsequence Basic Calculator Shortest Word Distance	58.8% 35.9% 60.3%	Medium Hard Easy
	39 716 681	Combination Sum Max Stack Next Closest Time	54.3% 42.2% 44.4%	Medium Easy Medium
	443 13	String Compression Roman to Integer	40.3% 55.0%	Easy
	1185153426	Day of the Week Find Minimum in Rotated Sorted Array Convert Binary Search Tree to Sorted Doubly Linked List	64.5% 44.4% 57.9%	Medium Medium
	3321004143	Reconstruct Itinerary Max Consecutive Ones III Reorder List	34.5% 57.3% 35.3%	Medium Medium Medium
	490 31	The Maze Next Permutation	50.6% 32.0%	Medium
	63 1304 89	Unique Paths II Find N Unique Integers Sum up to Zero Gray Code	34.0% 76.2% 48.3%	Medium Easy Medium
	227315129	Basic Calculator II Count of Smaller Numbers After Self Sum Root to Leaf Numbers	36.1% 41.0% 46.1%	Medium Hard Medium
*	76 3 266	Minimum Window Substring Longest Substring Without Repeating Characters Palindrome Permutation	33.8% 29.9% 61.4%	Medium Easy
	438 773	Find All Anagrams in a String Sliding Puzzle	41.3% 57.9%	Medium
	56736234	Permutation in String Valid Sudoku Palindrome Linked List	40.5% 47.4% 38.4%	Medium Medium Easy
	15 987 680	3Sum Vertical Order Traversal of a Binary Tree Valid Palindrome II	26.0% 34.5% 36.0%	Medium Medium Easy
	836 228	Rectangle Overlap Summary Ranges	48.8% 38.7%	Medium
	2041038378	Count Primes Binary Search Tree to Greater Sum Tree Kth Smallest Element in a Sorted Matrix	31.0% 79.7% 52.9%	Medium Medium
~	92 402 387	Reverse Linked List II Remove K Digits First Unique Character in a String	37.8% 27.6% 51.8%	Medium Easy
	509662540	Fibonacci Number Maximum Width of Binary Tree Single Element in a Sorted Array	66.9% 39.8% 57.6%	Medium Medium
•	45 159	Jump Game II Longest Substring with At Most Two Distinct Characters	30.0% 48.7%	Hard Medium
•	108 84 394	Convert Sorted Array to Binary Search Tree Largest Rectangle in Histogram Decode String	56.1% 33.9% 48.6%	Hard Medium
•	146252981	LRU Cache Meeting Rooms Time Based Key-Value Store	31.7% 54.0% 52.4%	Medium Easy Medium
	380 832 669	Insert Delete GetRandom O(1) Flipping an Image Trim a Binary Search Tree	45.9% 75.1% 62.3%	Medium Easy Easy
*	94 532 62	Binary Tree Inorder Traversal K-diff Pairs in an Array Unique Paths	61.7% 31.1% 52.0%	Medium Easy Medium
?	160 43	Intersection of Two Linked Lists Multiply Strings	38.8% 33.1%	Easy Medium
	572717543	Subtree of Another Tree 1-bit and 2-bit Characters Diameter of Binary Tree	43.9% 49.0% 48.0%	Easy Easy Easy
~	215 88 692	Kth Largest Element in an Array Merge Sorted Array Top K Frequent Words	53.4% 38.6% 50.1%	Medium Easy Medium
	518 208	Coin Change 2 Implement Trie (Prefix Tree)	47.0% 45.0%	Medium
	516210314	Longest Palindromic Subsequence Course Schedule II Binary Tree Vertical Order Traversal	51.4% 38.7% 43.8%	Medium Medium Medium
	299287142	Bulls and Cows Find the Duplicate Number Linked List Cycle II	41.7% 53.2% 36.0%	Medium Medium
	384 442 653	Shuffle an Array Find All Duplicates in an Array Two Sum IV - Input is a BST	52.1% 64.7% 54.7%	Medium
*	125 412	Valid Palindrome Fizz Buzz	34.8% 61.6%	Easy Easy Easy
	59152707	Spiral Matrix II Maximum Product Subarray Design Linked List	52.2% 31.1% 22.9%	Medium Medium Medium
	515141733	Find Largest Value in Each Tree Row Linked List Cycle Flood Fill	60.1% 40.2% 53.5%	Medium Easy Easy
	270 219	Closest Binary Search Tree Value Contains Duplicate II	46.8% 37.1%	Easy
	703171347	Kth Largest Element in a Stream Excel Sheet Column Number Top K Frequent Elements	48.8% 53.7% 59.7%	Easy Medium
~	70 437 26	Climbing Stairs Path Sum III Remove Duplicates from Sorted Array	46.5% 45.3% 44.0%	Easy Easy
•	724 222	Find Pivot Index Count Complete Tree Nodes	43.3% 42.1%	Easy Medium
	269119240	Alien Dictionary Critical Connections in a Network Combination Sum II	33.5% 48.6% 46.4%	Hard Hard Medium
~	50 113 268	Pow(x, n) Path Sum II Missing Number	29.3% 45.1% 50.8%	Medium Medium Easy
	104 61	Maximum Depth of Binary Tree Rotate List	64.8% 29.2%	Medium
~	13973938	Word Break Daily Temperatures Count and Say	38.9% 62.4% 43.6%	Medium Medium Easy
	110 16 14	Balanced Binary Tree 3Sum Closest Longest Common Prefix	42.9% 45.8% 34.9%	Easy Medium Easy
	844 19	Backspace String Compare Remove Nth Node From End of List	46.4% 34.9%	Medium
	101328415	Symmetric Tree Odd Even Linked List Add Strings	46.0% 52.9% 46.6%	Medium Easy
	300 91 226	Longest Increasing Subsequence Decode Ways Invert Binary Tree	42.2% 24.0% 62.5%	Medium Easy
•	144 78 350	Binary Tree Preorder Traversal Subsets	54.5% 59.0% 50.7%	Medium
	34 198	Intersection of Two Arrays II Find First and Last Position of Element in Sorted Array House Robber	35.4% 41.7%	Medium Easy
	28 136 9	Implement strStr() Single Number Palindrome Number	34.0% 64.7% 47.3%	Easy
	64 202	Minimum Path Sum Happy Number	53.1% 49.9%	Medium
	560	Subarray Sum Equals K	43.8%	Medium