Google

Notice

We've improved our algorithm that calculates company tags and their frequencies to be more accurate and current.

This page contains weekly on Saturday.

You can filter the results by different time periods.

You have solved 0/1 Sets problems.

Show problem tags

Select time period: 6 months

	Title	Acceptance	Difficulty	Frequency
383	Easier for Hard	45.6%	Easy	
849	Maximize Distro Sequences	42.0%	Medium	
1513	String Transitions into Alphabet String	35.8%	Hard	
1678	Expression Worth	41.7%	Medium	
1213	Delete Nodes And Return Forest	68.4%	Medium	
1400	Construct Target Array	47.2%	Medium	
1312	Minimum Minutes Subsequences	41.3%	Hard	
2348	Longest Nice Length	57.7%	Medium	
2409	Split Array into Consecutive Subsequences	45.4%	Medium	
2	Two Sum	46.4%	Easy	
349	Intersect of Straights	53.4%	Easy	
1347	Swaps Search Accumulative System	47.2%	Medium	
1752	Open Ice Lock	51.2%	Medium	
1339	Minimum Distance to Type a Word Using Two Fingers	52.9%	Hard	
1641	Flip Equivalent Binary Trees	65.8%	Medium	
1218	Longest Line of Consecutive One in Matrix	47.7%	Medium	
1338	Divide Array in Sets of K Consecutive Numbers	52.5%	Medium	
1111	Divide Chocolate	51.8%	Hard	
1290	Bulls and Cows	42.1%	Medium	
1111	Sector Game II	51.1%	Medium	
1114	Snapshot Array	38.2%	Medium	
1111	24 Game	45.6%	Medium	
1111	Divide Falling Water Hit	50.3%	Medium	
1111	Filling Rectangle with Fix Fixed Squares	49.1%	Medium	
1111	Complete Division	51.2%	Medium	
1111	Moving Average from Data Stream	73.0%	Easy	
1111	Time Needed to Inform All Employees	54.8%	Medium	
1111	Student Attendance Record II	39.4%	Medium	
1111	Design Hit Counter	67.1%	Medium	
1111	Longest Continuous Subarray With Absolute Diff Less Than or Equal to Limit	41.4%	Medium	
1111	Longest String Chain	52.2%	Medium	
1111	Nim 21 Game	56.2%	Medium	
1111	Minimum Number of Days to Convert Binary Matrix to Zero Matrix	49.4%	Hard	
1111	Jump Game IV	38.8%	Hard	
1111	Maximal Square	41.7%	Medium	
1111	Find Kth Prime in String	51.1%	Medium	
1111	Valid Sequence	41.7%	Medium	
1111	Maximal Rectangle	37.1%	Medium	
1111	Zuma Game	42.3%	Hard	
1111	Shortest Path in a Grid with Obstacles Elimination	57.5%	Hard	
1111	Maximum of Absolute Value Expression	57.5%	Medium	
1111	Number of Subarrays Times Sum to Target	55.4%	Medium	
1111	Rank Cell	38.5%	Hard	
1111	Maximum Points You Can Obtain from Cards	55.9%	Medium	
1111	Remove Duplicates Letter	45.8%	Medium	
1111	K of a Kind in a Deck of Cards	34.3%	Easy	
1111	Counting Bits Sum	70.9%	Medium	
1111	Decode String	45.3%	Medium	
1111	Subsets Number Higher or Lower II	45.7%	Medium	
1111	Encode String with Shortest Length	46.7%	Hard	
1111	Network Delay Time	47.7%	Medium	
1111	Rectangle Area II	27.3%	Hard	
1111	Find Median from Data Stream	47.4%	Hard	
1111	Max Sum of Rectangle No Larger Than K	27.1%	Hard	
1111	Matching Patterns II	45.4%	Hard	
1111	Minimum Genome Mutations For Equal Pairs	49.9%	Medium	
1111	Big Calculator	41.1%	Medium	
1111	Stream of Characters	47.9%	Hard	
1111	Replace of the Longest Substrings	43.6%	Medium	
1111	KLD Solution	53.1%	Medium	
1111	Sequence Reconstruction	21.9%	Medium	
1111	Longest Mountain in Array	36.4%	Medium	
1111	Binary Tree Longest Consecutive Sequence II	48.5%	Medium	
1111	Number of Matching Subsequences	49.1%	Medium	
1111	Sentence Screen Fitting	32.9%	Medium	
1111	Charts Prices II	50.7%	Medium	
1111	Return Return Literal	65.1%	Medium	
1111	Count Square Submatrices with All Ones	73.9%	Medium	
1111	Reading Section	44.9%	Medium	
1111	Minimum Area Rectangle	52.0%	Medium	
1111	Stone Game III	55.8%	Medium	
1111	Count of Smaller Numbers After Self	41.2%	Hard	
1111	Maximum Sum of Two Non-Overlapping Subarrays	57.4%	Medium	
1111	Magic Squares In Grid	37.7%	Medium	
1111	Maximum Vacation Days	42.4%	Hard	
1111	Bus Routes	42.2%	Hard	
1111	Minimum Minutes Sudoku	54.3%	Medium	
1111	Word Ladder	34.6%	Medium	
1111	Print Immutable Linked List in Reverse	54.6%	Medium	
1111	Insert Interval	35.2%	Medium	
1111	Subtring Sum Equals K	43.8%	Medium	
1111	Cookie Pickup	57.7%	Hard	
1111	Text Justification	27.3%	Hard	
1111	Minimum Way to Form String	47.1%	Medium	
1111	Find Duplicate Subtrees	48.8%	Medium	
1111	The Skyline Problem	31.7%	Hard	
1111	Reorganize String	46.3%	Medium	
1111	Range Module	36.3%	Hard	
1111	Shortest Substring with Sum of Length K	23.2%	Medium	
1111	Partial Ugly Subsequence	47.1%	Medium	
1111	Bachgrapse Strong Compressed	46.2%	Medium	
1111	Remove Nodes to Make All Paths Lead to the City Zero	62.2%	Medium	
1111	Sliding Window Median	36.7%	Hard	
1111	Anonymous Merge	47.3%	Medium	
1111	Image Overlap	58.2%	Medium	
1111	Binary Expression	47.2%	Medium	
1111	Longest Increasing Path in a Matrix	42.0%	Hard	
1111	Item Correct Time	51.1%	Medium	
1111	Add Two Numbers	38.8%	Medium	
1111	Driving Pedestrian Chevron	14.4%	Medium	
1111	All Possible Full Binary Trees	74.4%	Medium	
1111	Minimum Size Subarray Sum	37.7%	Medium	
1111	Count Complete Tree Nodes	42.1%	Medium	
1111	Sensitive and Unsensitive Array Tree	66.1%	Medium	
1111	All Possible Full Binary Trees	74.4%	Medium	
1111	Minimum Size Subarray Sum	37.7%	Medium	
1111	Count Complete Tree Nodes	42.1%	Medium	
1111	Sensitive and Unsensitive Array Tree	66.1%	Medium	
1111	Shortest Substring with Sum of Length K	23.2%	Medium	
1111	Partial Ugly Subsequence	47.1%	Medium	
1111	Bachgrapse Strong Compressed	46.2%	Medium	
1111	Remove Nodes to Make All Paths Lead to the City Zero	62.2%	Medium	
1111	Sliding Window Median	36.7%	Hard	
1111	Anonymous Merge	47.3%	Medium	
1111	Image Overlap	58.2%	Medium	
1111	Binary Expression	47.2%	Medium	
1111	Longest Increasing Path in a Matrix	42.0%	Hard	
1111	Item Correct Time	51.1%	Medium	
1111	Add Two Numbers	38.8%	Medium	
1111	Driving Pedestrian Chevron	14.4