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Array / String Maximum Distance in Arrays	■ Solution	Medium
○ Wiggle Sort 🍮	Solution	Medium
Confusing Number 6 Perform String Shifts 6	Solution Solution	Easy
One Edit Distance 🍮	Solution	Medium
Reverse Words in a String II	Solution Solution	Medium Medium
Sliding Window		
 Longest Substring with At Most Two Distinct Characters Longest Substring with At Most K Distinct Characters 	Solution Solution	Medium Medium
Max Consecutive Ones II 6	Solution	Medium
Find K-Length Substrings With No Repeated Characters • Hashing	■ Solution	Medium
○ Find Anagram Mappings 🍮	■ Solution	Easy
Palindrome Permutation	Solution Solution	Easy
○ Single-Row Keyboard 🋅	Solution	Easy
 ○ Group Shifted Strings	Solution Solution	Medium Easy
Counting Elements 6	Solution	Easy
○ Find Smallest Common Element in All Rows 🚡	■ Solution	Medium
Matrix ○ Valid Word Square 6	■ Solution	Easy
○ Lonely Pixel I ๋• ○ Sparse Matrix Multiplication ๋•	Solution Solution	Medium Medium
Sparse Matrix Multiplication • Candy Crush •	Solution Solution	Medium Medium
Intervals Missing Panges		
 ○ Missing Ranges → ○ Meeting Rooms → 	Solution Solution	Easy
○ Meeting Rooms II 🏝	Solution	Medium
Add Bold Tag in String	Solution Solution	Medium Medium
Stack		
 ○ Ternary Expression Parser	Solution Solution	Medium Medium
O Basic Calculator III 6	Solution	Hard
Queue Moving Average from Data Stream	■ Solution	Easy
O First Unique Number 6	Solution	Medium
Linked Lists	■ Solution	Engl
Delete N Nodes After M Nodes of a Linked List Insert into a Sorted Circular Linked List	Solution Solution	Easy Medium
O Plus One Linked List 6	Solution	Medium
O Print Immutable Linked List in Reverse	■ Solution	Medium
O Binary Tree Longest Consecutive Sequence 6	Solution	Medium
Binary Tree Longest Consecutive Sequence II	Solution Solution	Medium Medium
○ Maximum Average Subtree	Solution	Medium
Boundary of Binary Tree	Solution Solution	Medium Medium
O Binary Tree Vertical Order Traversal 🛅	■ Solution	Medium
O Closest Binary Search Tree Value	■ Solution	Easy
Closest Binary Search Tree Value II	Solution	Hard
 ○ Verify Preorder Sequence in Binary Search Tree ○ Two Sum BSTs 	Solution Solution	Medium Medium
C Largest BST Subtree 6	Solution	Medium
N-ary Tree Clone N-ary Tree	■ Solution	Medium
○ Find Root of N-Ary Tree 🍮	Solution	Medium
O Diameter of N-Ary Tree 🔓	Solution	Medium
Graph - General Find the Celebrity	■ Solution	Medium
Kill Process	Solution Solution	Medium Medium
Number of Connected Components in an Undirected Graph All Paths from Source Lead to Destination	Solution Solution	Medium Medium
Web Crawler	Solution Solution	Medium Hard
Number of Islands II	Solution Solution	Hard Medium
O Parallel Courses 6	■ Solution	Medium
Graph - BFS The Maze •	■ Solution	Medium
○ The Maze II 🏜	Solution	Medium
○ The Maze III 🔓 ○ Minimum Knight Moves 📴	Solution Solution	Hard Medium
○ Walls and Gates 🛅	Solution	Medium
○ Shortest Distance from All Buildings 💩 ○ Alien Dictionary 🍮	Solution Solution	Hard Hard
Trie		
 Design In-Memory File System Design Search Autocomplete System 	Solution Solution	Hard Hard
Неар		
○ High Five ○ Minimum Cost to Connect Sticks 	Solution Solution	Easy
Campus Bikes 🛅	Solution	Medium
Rearrange String k Distance Apart 6 Binary Search	Solution	Hard
Missing Number In Arithmetic Progression	■ Solution	Easy
Missing Element in Sorted Array	Solution Solution	Medium Medium
Find the Index of the Large Integer Check If a Number Is Majority Element in a Sorted Array	Solution Solution	Medium
Divide Chocolate	Solution Solution	Hard Hard
Design	Jadon	raid
O Design Tic-Tac-Toe	Solution Solution	Medium
Design Snake Game Design Compressed String Iterator	Solution Solution	Medium Easy
Encode and Decode Strings	Solution	Medium

O Zigzag Iterator 🔓

O Design A Leaderboard 🚡

Serialize and Deserialize N-ary Tree

Encode N-ary Tree to Binary Tree

O Strobogrammatic Number II 🍃

Factor Combinations 6

O Brace Expansion ъ

Dynamic Programming

O Paint Fence ъ

O Paint House ъ

O Paint House II 🋅

O 4 Keys Keyboard ъ

O Armstrong Number 🔓

Math

Handshakes That Don't Cross

Count Substrings with Only One Distinct Letter

Guess the Majority in a Hidden Array

Maximum Number of Ones

O Max Stack ъ

Backtracking

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