| No. | Topic | Sub-topic | Question | Difficulty | Leetcode Link |
|----------|--------|--------------------------------|---|------------------|---|
| 1 | Array | Hashmap | Two Sum | Easy | https://leetcode.com/problems/two-sum/ |
| 2 | Array | Two-pointer/min-max | Best Time to Buy and Sell Stock | Easy | https://leetcode.com/problems/best-time-to-buy-and-sell-stock/ |
| 3 | Array | Two-pointer | Two Sum II (sorted input) | Easy | https://leetcode.com/problems/two-sum-ii-input-array-is-sorted/ |
| 4 | Array | Hashmap | Contains Duplicate | Easy | https://leetcode.com/problems/contains-duplicate/ |
| 5 | Array | Kadane's Algorithm | Maximum Subarray | Easy | https://leetcode.com/problems/maximum-subarray/ |
| 6 | Array | Two-pointer | 3Sum | Medium | https://leetcode.com/problems/3sum/ |
| 7 | Array | Logical | Product of Array Except Self | Medium | https://leetcode.com/problems/product-of-array-except-self/ |
| 8 | Array | Two-pointer | Container With Most Water | Medium | https://leetcode.com/problems/container-with-most-water/ |
| 9 | Array | Running sum | Subarray Sum Equals K | Medium | https://leetcode.com/problems/subarray-sum-equals-k/ |
| 10 | Array | Running sum | Longest subarray with sum equals K | Medium | https://practice.geeksforgeeks.org/problems/longest-sub-array-with-sum-k0809/1/ |
| 11 | Array | Running sum + pointer | Minimum Size Subarray Sum | Medium | https://leetcode.com/problems/minimum-size-subarray-sum/ |
| 12 | Array | Hashmap | K-diff Pairs in an Array | Medium | https://leetcode.com/problems/k-diff-pairs-in-an-array/ |
| 13 | Array | | Maximum Length of Repeated Subarray | Medium | https://leetcode.com/problems/maximum-length-of-repeated-subarray/ |
| 14 | Binary | | Sum of Two Integers | Easy | https://leetcode.com/problems/sum-of-two-integers/ |
| 15 | Binary | | Number of 1 Bits | Easy | https://leetcode.com/problems/number-of-1-bits/ |
| 16 | Binary | | Counting Bits | Medium | https://leetcode.com/problems/counting-bits/ |
| 17 | Binary | | Missing Number | Easy | https://leetcode.com/problems/missing-number/ |
| 18 | Binary | | Reverse Bits | Easy | https://leetcode.com/problems/reverse-bits/ |
| 19 | Array | Sort an a | array of 0's 1's 2's without using extra space or sorting | g a Medium | https://leetcode.com/problems/sort-colors/ |
| 20 | Array | | Repeat and Missing Number | Medium | https://takeuforward.org/data-structure/find-the-repeating-and-missing-numbers/ |
| 21 | Array | | Merge Overlapping Subintervals | Medium | https://leetcode.com/problems/merge-intervals/ |
| 22 | Array | | Find the duplicate in an array of N+1 integers | Medium | https://leetcode.com/problems/find-the-duplicate-number/ |
| 23 | Array | | Set Matrix Zeros | Medium | https://leetcode.com/problems/set-matrix-zeroes/ |
| 24 | Array | | Pascal Triangle | Easy | https://leetcode.com/problems/pascals-triangle/ |
| 25 | Array | Transpose of matrix | Rotate Matrix | Medium | https://leetcode.com/problems/rotate-image/ |
| 26 | Arroy | | Next Permutation | Medium | https://leetcode.com/problems/next-permutation/ |
| 27 | Array | | Search in a 2D matrix | Medium | https://leetcode.com/problems/next-permutation/ |
| | Array | Morgo Cort | Inversion of Array | Medium | https://www.geeksforgeeks.org/counting-inversions/ |
| 28 | Array | Merge-Sort | Reverse Pairs | Hard | https://leetcode.com/problems/reverse-pairs/ |
| 29 | Array | Merge-Sort Sorting + 2-pointer | 4 Sum | Medium | https://leetcode.com/problems/reverse-pairs/ |
| 30 | Array | Sorting + 2-pointer | | | https://leetcode.com/problems/4sum/ https://leetcode.com/problems/majority-element/ |
| 31 | Array | | Majority Element (>N/2 times) | Easy Medium | https://leetcode.com/problems/majority-element-ii/ |
| 32 | Array | | Majority Element (>N/3 times) | Medium | https://leetcode.com/problems/longest-consecutive-sequence/ |
| 33 | Array | | Longest Consecutive Sequence Largest Subarray with 0 sum | | https://practice.geeksforgeeks.org/problems/largest-subarray-with-0-sum/ |
| 34 | Array | | Count number of subarrays with given XOR | Medium | https://bit.ly/3fp24yN |
| 35 | Array | Kadano's Algorithm | , | Medium | https://leetcode.com/problems/maximum-product-subarray/ |
| 36 37 | Array | Kadane's Algorithm | Maximum Product Subarray Partition to K Equal Sum Subsets | Medium | https://leetcode.com/problems/maximum-product-subarray/ https://leetcode.com/problems/partition-to-k-equal-sum-subsets/ |
| 38 | Array | | Spiral Matrix | Medium Medium | https://leetcode.com/problems/partition-to-k-equal-sum-subsets/ |
| 38 | Array | Two pointer | Trapping Rain Water | Hard | https://leetcode.com/problems/spirai-matrix/ |
| 40 | Array | Two pointer | K'th smallest element | | https://practice.geeksforgeeks.org/problems/kth-smallest-element/0 |
| | Array | Min Heap | | Easy Hard | https://leetcode.com/problems/first-missing-positive/ |
| 41 | Array | | First Missing Positive | | https://leetcode.com/problems/tirst-missing-positive/ https://leetcode.com/problems/top-k-frequent-elements/ |
| 42 | Array | | Top K Frequent Elements | Medium | |
| 43 | Array | | Verifying an Alien Dictionary | Easy | https://leetcode.com/problems/verifying-an-alien-dictionary/ |

| 4.4 | | | | n a 1: | |
|-----|---------------------|---------------------|--|--------|---|
| 44 | Array | | Merge two sorted arrays | Medium | https://practice.geeksforgeeks.org/problems/merge-two-sorted-arrays/0/ |
| 45 | Array | | Equilibrium point | Medium | https://practice.geeksforgeeks.org/problems/equilibrium-point/0 |
| 46 | Array | | Element with left side smaller and right side greater | Medium | https://practice.geeksforgeeks.org/problems/unsorted-array/0 |
| 47 | Array | | Find Pivot Index | Easy | https://leetcode.com/problems/find-pivot-index/ |
| 48 | Binary Search | | Median of Two Sorted Arrays | Hard | https://leetcode.com/problems/median-of-two-sorted-arrays/ |
| 49 | Binary Search | | K-th element of two sorted arrays | Medium | https://practice.geeksforgeeks.org/problems/k-th-element-of-two-sorted-array1317/1 |
| 50 | Binary Search | | Search in a 2d Matrix | Medium | https://leetcode.com/problems/search-a-2d-matrix/ |
| 51 | Binary Search | | Find Minimum in Rotated Sorted Array | Medium | https://leetcode.com/problems/find-minimum-in-rotated-sorted-array// |
| 52 | Binary Search | | Search element in a rotated sorted array | Medium | https://leetcode.com/problems/search-in-rotated-sorted-array/ |
| 53 | String | | Longest Palindromic Substring | Medium | https://leetcode.com/problems/longest-palindromic-substring/ |
| 54 | String | | Longest Common Prefix | Easy | https://leetcode.com/problems/longest-common-prefix/ |
| 55 | String | Divide and Conquer | Longest Nice Substring | Easy | https://leetcode.com/problems/longest-nice-substring |
| 56 | String | | Implement strStr() | Easy | https://leetcode.com/problems/implement-strstr/ |
| 57 | String | 2-pointer + Hashmap | Find All Anagrams in a String | Medium | https://leetcode.com/problems/find-all-anagrams-in-a-string/ |
| 58 | String | 2-pointer + Hashmap | Permutation in String | Medium | https://leetcode.com/problems/permutation-in-string/ |
| 59 | String | 2-pointer + Hashmap | Longest Substring Without Repeating Characters | Medium | https://leetcode.com/problems/longest-substring-without-repeating-characters/ |
| 60 | String | 2-pointer + Hashmap | Minimum Window Substring | Hard | https://leetcode.com/problems/minimum-window-substring/ |
| 61 | String | | Count and Say | Medium | https://leetcode.com/problems/count-and-say/ |
| 62 | String | | Compare Version Numbers | Medium | https://leetcode.com/problems/compare-version-numbers/ |
| 63 | String | 2-pointer + Hashmap | Substring with Concatenation of All Words | Hard | https://leetcode.com/problems/substring-with-concatenation-of-all-words/ |
| 64 | String | | Longest Substring with At Least K Repeating Characters | Medium | https://leetcode.com/problems/longest-substring-with-at-least-k-repeating-characters/ |
| 65 | String | | Maximum Number of Non-Overlapping Substrings | Hard | https://leetcode.com/problems/maximum-number-of-non-overlapping-substrings/ |
| 66 | String | | Minimum Insertions to Balance a Parentheses String | Medium | https://leetcode.com/problems/minimum-insertions-to-balance-a-parentheses-string/ |
| 67 | String | | Minimum Number of Swaps to Make the String Balanced | Medium | https://leetcode.com/problems/minimum-number-of-swaps-to-make-the-string-balanced/ |
| 68 | String | | Minimum Number of Steps to Make Two Strings Anagram | Medium | https://leetcode.com/problems/minimum-number-of-steps-to-make-two-strings-anagram/ |
| 69 | Greedy | | Best Time to Buy and Sell Stock II | Medium | https://leetcode.com/problems/best-time-to-buy-and-sell-stock-ii/ |
| 70 | Greedy | | Policemen catch thieves | Medium | https://www.geeksforgeeks.org/policemen-catch-thieves/ |
| 71 | Greedy | | Minimum Platforms | Medium | https://practice.geeksforgeeks.org/problems/minimum-platforms/0 |
| 72 | Greedy | | Jump Game | Medium | https://leetcode.com/problems/jump-game/ |
| 73 | Greedy | | Jump Game II | Medium | https://leetcode.com/problems/jump-game-ii/ |
| 74 | Greedy | | Gas Station | Medium | https://leetcode.com/problems/gas-station/ |
| 75 | Greedy | | N meetings in one room | Medium | https://practice.geeksforgeeks.org/problems/n-meetings-in-one-room/0 |
| 76 | Recursion | Backtracking | Find all Subsets (subsequences) | Medium | https://leetcode.com/problems/subsets/ |
| 77 | Recursion | Backtracking | Subsets with duplicate numbers in input | Medium | https://leetcode.com/problems/subsets-ii/ |
| 78 | Recursion | Backtracking | Subset Sums | Easy | https://practice.geeksforgeeks.org/problems/subset-sums2234/1# |
| 79 | Recursion | Backtracking | Combination Sum | Medium | https://leetcode.com/problems/combination-sum/ |
| 80 | Recursion | Backtracking | Combination Sum - II | Medium | https://leetcode.com/problems/combination-sum-ii/ |
| 81 | Recursion | Backtracking | Combination Sum - III | Medium | https://leetcode.com/problems/combination-sum-iii/ |
| 82 | Recursion | Backtracking | Partition to K Equal Sum Subsets | Medium | https://leetcode.com/problems/partition-to-k-equal-sum-subsets/ |
| 83 | Recursion | Backtracking | Palindrome Partitioning | Medium | https://leetcode.com/problems/palindrome-partitioning/ |
| 84 | Recursion | - | K-th permutation Sequence | Hard | https://leetcode.com/problems/permutation-sequence/ |
| 85 | Recursion | Backtracking | Print all permutations of a string/array | Medium | https://leetcode.com/problems/permutations/ |
| 86 | Recursion | Backtracking | N-Queens | Hard | https://leetcode.com/problems/n-queens/ |
| 87 | Recursion | Backtracking | Sudoku Solver | Hard | https://leetcode.com/problems/sudoku-solver/ |
| 88 | Recursion | Backtracking | Rat in a Maze | Medium | https://practice.geeksforgeeks.org/problems/rat-in-a-maze-problem/1 |
| 89 | Recursion | Backtracking | M coloring Problem | Medium | https://practice.geeksforgeeks.org/problems/m-coloring-problem-1587115620/1# |
| 90 | Dynamic Programming | | Coin Change | Medium | https://leetcode.com/problems/coin-change/ |
| | | | · | | · - |

| 91 | Dynamic Programming | | House Robber | Medium | https://leetcode.com/problems/house-robber/ |
|------------|---------------------|---------------------------------------|---|------------------|--|
| 92 | Dynamic Programming | | Partition Equal Subset Sum | Medium | https://leetcode.com/problems/partition-equal-subset-sum/ |
| 93 | Dynamic Programming | | Climbing Stairs | Easy | https://leetcode.com/problems/climbing-stairs/ |
| 94 | Dynamic Programming | | Minimum Path Sum | Medium | https://leetcode.com/problems/minimum-path-sum/ |
| 95 | Dynamic Programming | | Minimum Insertion Steps to Make a String Palindrome | Hard | https://leetcode.com/problems/minimum-insertion-steps-to-make-a-string-palindrome/ |
| 96 | Dynamic Programming | | Longest Common Subsequence (LCS) | Medium | https://leetcode.com/problems/longest-common-subsequence/ |
| 97 | Dynamic Programming | | Minimum Insertions/Deletions to Convert String A to String | Medium | https://practice.geeksforgeeks.org/problems/minimum-number-of-deletions-and-insertions02 |
| 98 | Dynamic Programming | | Longest Common Substring | Medium | https://practice.geeksforgeeks.org/problems/longest-common-substring1452/1/ |
| 99 | Dynamic Programming | | Longest Palindromic Subsequence | Medium | https://leetcode.com/problems/longest-palindromic-subsequence/ |
| 100 | Dynamic Programming | | Maximum Length of Repeated Subarray | Medium | https://leetcode.com/problems/longest-common-subsequence// |
| 101 | Dynamic Programming | | 0-1 Knapsack | Medium | https://leetcode.com/problems/ones-and-zeroes/ |
| 102 | Dynamic Programming | | Word Break | Medium | https://leetcode.com/problems/word-break/ |
| 103 | Trees | Binary Tree | Iterative Inorder Traversal | Medium | https://leetcode.com/problems/binary-tree-inorder-traversal/ |
| 104 | Trees | Binary Tree | Iterative Preorder Traversal | Medium | https://leetcode.com/problems/binary-tree-preorder-traversal/ |
| 105 | Trees | Binary Tree | Iterative Postrder Traversal | Medium | https://leetcode.com/problems/binary-tree-postorder-traversal/ |
| 106 | Trees | Binary Tree | Maximum Depth in Binary Tree | Medium | https://leetcode.com/problems/maximum-depth-of-binary-tree/ |
| 107 | Trees | Binary Tree | Check if the Binary tree is height-balanced or not | Medium | https://leetcode.com/problems/balanced-binary-tree/ |
| 108 | Trees | Binary Tree | Diameter of Binary Tree | Medium | https://leetcode.com/problems/diameter-of-binary-tree/ |
| 109 | Trees | Binary Tree | Maximum path sum in Binary Tree | Medium | https://leetcode.com/problems/binary-tree-maximum-path-sum/ |
| 110 | Trees | Binary Tree | Check if two trees are identical or not | Medium | https://leetcode.com/problems/same-tree/ |
| 111 | Trees | Binary Tree | Zig Zag Traversal of Binary Tree | Medium | https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal/ |
| 112 | Trees | Binary Tree | Boundary Traversal of Binary Tree | Medium | https://leetcode.com/problems/boundary-of-binary-tree/# |
| 113 | Trees | Binary Tree | Max width of a Binary Tree | Medium | https://leetcode.com/problems/maximum-width-of-binary-tree/ |
| 114 | Trees | Binary Tree | Sum Root to Leaf Numbers | Medium | https://leetcode.com/problems/sum-root-to-leaf-numbers/ |
| 115 | Trees | Binary Tree | LeftView Of Binary Tree | Medium | https://practice.geeksforgeeks.org/problems/left-view-of-binary-tree/1 |
| 116 | Trees | Binary Tree | RightView Of Binary Tree | Medium | https://leetcode.com/problems/binary-tree-right-side-view/ |
| 117 | Trees | Binary Tree | Vertical order traversal | Medium | https://leetcode.com/problems/vertical-order-traversal-of-a-binary-tree/ |
| 118 | Trees | Binary Tree | Bottom View of Binary Tree | Medium | https://practice.geeksforgeeks.org/problems/bottom-view-of-binary-tree/1 |
| 119 | Trees – | Binary Tree | Top View of Binary Tree | Medium | https://practice.geeksforgeeks.org/problems/top-view-of-binary-tree/1 |
| 120 | Trees | Binary Tree | Symmetric Binary Tree | Medium | https://leetcode.com/problems/symmetric-tree/ |
| 121 | Trees | Binary Tree | Least Common Ancestor in Binary Tree | Medium | https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-tree/ |
| 122 | Trees | Binary Tree | Populating Next Right Pointers in Each Node | Medium | https://leetcode.com/problems/populating-next-right-pointers-in-each-node/ |
| 123 | Trees | Binary Tree | All Nodes Distance K in Binary Tree | Medium | https://leetcode.com/problems/all-nodes-distance-k-in-binary-tree/ |
| 124 | Trees | Binary Tree | Minimum time taken to BURN the Binary Tree from a Node | | https://www.youtube.com/watch?v=2r5wLmQfD6g&list=PLgUwDviBIf0q8Hkd7bK2Bpryj2xVJk8 |
| 125 | Trees | Binary Tree | Serialize and Deserialize a Binary Tree | Medium | https://leetcode.com/problems/serialize-and-deserialize-binary-tree/ |
| 126 | Trees | Binary Tree | Flatten Binary Tree to LinkedList | Medium | https://leetcode.com/problems/flatten-binary-tree-to-linked-list/ https://leetcode.com/problems/kth-smallest-element-in-a-bst/ |
| 127 128 | Trees Trees | Binary Search Tree Binary Search Tree | Find K-th smallest/largest element in BST Check Tree is a BT is BST or not | Medium Medium | https://leetcode.com/problems/validate-binary-search-tree/ |
| 128 | Trees | Binary Search Tree | Find LCA of two nodes in BST | Medium | https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-search-tree/ |
| 130 | Trees | Binary Search Tree | Two sum in BST | Medium | https://leetcode.com/problems/two-sum-iv-input-is-a-bst/ |
| 131 | Trees | Binary Search Tree | BST iterator | Medium | https://leetcode.com/problems/binary-search-tree-iterator/ |
| 132 | Trees | Binary Search Tree | Largest BST in a Binary Tree | Medium | https://leetcode.com/problems/maximum-sum-bst-in-binary-tree/ |
| 133 | Graph | BFS | Word Ladder | Medium | https://leetcode.com/problems/word-ladder/ |
| 134 | Graph | Topological Sort | Alien Dictionary | Hard | https://practice.geeksforgeeks.org/problems/alien-dictionary/1 |
| 135 | Graph | DFS | Number of Islands | Medium | https://leetcode.com/problems/number-of-islands |
| 136 | Graph | DFS | Find Word in Grid | Medium | https://leetcode.com/problems/word-search |
| 137 | Graph | BFS | Dijkstra's Algorithm (Shortest Path to every Vertex) | Medium | https://practice.geeksforgeeks.org/problems/implementing-dijkstra-set-1-adjacency-matrix/1# |
| 13/ | <u> </u> | ט וט | Dijnatia a Aigoritiiii (anorteat ratii to every vertex) | MEGIGITI | incho.// bractice.geevororgeevororg/broblemo/imblememmig-affvorig-ogt-1-adjacency-matrix/ 1# |

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| | | | | https://leetcode.com/problems/flood-fill/ |
| | | | | https://leetcode.com/problems/rotting-oranges |
| | | | | https://practice.geeksforgeeks.org/problems/bfs-traversal-of-graph/1 |
| | | • | | https://practice.geeksforgeeks.org/problems/depth-first-traversal-for-a-graph/1 |
| | | · | | https://leetcode.com/problems/course-schedule/ |
| | | | | https://www.youtube.com/watch?v=uzVUw90ZFIg&list=PLgUwDviBIf0rGEWe64KWas0Nryn7SC |
| Graph | BFS | Shortest Path in Directed Acyclic Graph (DAG) | Medium | https://www.youtube.com/watch?v=CrxG4WJotgg&list=PLgUwDviBIf0rGEWe64KWas0Nryn7SC |
| Graph | DFS | Topological Sort (DFS) | Medium | https://www.youtube.com/watch?v=Yh6EFazXipA&list=PLgUwDviBIf0rGEWe64KWas0Nryn7SCF |
| Graph | DFS | Clone a Graph | Medium | https://leetcode.com/problems/clone-graph/ |
| Graph | BFS/DFS | Number of Connected Components | Medium | https://leetcode.com/problems/number-of-connected-components-in-an-undirected-graph/ |
| Linked List | Doubly Linked List | LRU Cache | Medium | https://leetcode.com/problems/lru-cache |
| Linked List | Doubly Linked List | First non-repeating character in a stream | Medium | https://practice.geeksforgeeks.org/problems/first-non-repeating-character-in-a-stream/0 |
| Linked List | | Reverse a LinkedList | Easy | https://leetcode.com/problems/reverse-linked-list/ |
| Linked List | | Rotate a LinkedList | Medium | https://leetcode.com/problems/rotate-list/ |
| Linked List | | Find the middle of LinkedList | Easy | https://leetcode.com/problems/middle-of-the-linked-list |
| Linked List | | Reverse a Linked List in groups of size k | Hard | https://leetcode.com/problems/reverse-nodes-in-k-group/ |
| Linked List | | Detect a cycle in Linked List | Easy | https://leetcode.com/problems/linked-list-cycle |
| Linked List | | Palindrome Linked List | Easy | https://leetcode.com/problems/palindrome-linked-list |
| Linked List | | Find the starting point of the Loop of LinkedList | Medium | https://leetcode.com/problems/linked-list-cycle-ii/ |
| Linked List | | Remove loop in Linked List | Medium | https://practice.geeksforgeeks.org/problems/remove-loop-in-linked-list/1 |
| Linked List | | Add two numbers as LinkedList | Medium | https://leetcode.com/problems/add-two-numbers/ |
| Linked List | | Merge two sorted Linked List | Medium | https://leetcode.com/problems/merge-two-sorted-lists/ |
| Linked List | | Flattening of a LinkedList | Medium | https://practice.geeksforgeeks.org/problems/flattening-a-linked-list/1 |
| Stack & Queue | | Check for balanced parentheses | Easy | https://leetcode.com/problems/valid-parentheses/ |
| Stack & Queue | | Next Greater Element | Easy | https://leetcode.com/problems/next-greater-element-i/ |
| Stack & Queue | | Implement Min Stack | Easy | https://leetcode.com/problems/min-stack/ |
| Stack & Queue | | Sliding Window maximum | Hard | https://leetcode.com/problems/sliding-window-maximum/ |
| Stack & Queue | | Largest rectangle in a histogram | Hard | https://leetcode.com/problems/largest-rectangle-in-histogram/ |
| Неар | | Kth Largest Element | Medium | https://leetcode.com/problems/kth-largest-element-in-an-array/ |
| Heap | | Find Median from Data Stream | Hard | https://leetcode.com/problems/find-median-from-data-stream/ |
| Heap | | Merge K sorted arrays | Hard | https://leetcode.com/problems/merge-k-sorted-lists/ |
| Heap | | K most frequent elements | Medium | https://leetcode.com/problems/top-k-frequent-elements/ |
| | | | Medium | https://leetcode.com/problems/k-closest-points-to-origin/ |
| | Graph Graph Linked List Stack & Queue | Graph Graph BFS Graph DFS Graph BFS/DFS Graph DFS Graph BFS Graph BFS Graph DFS Graph DFS Graph DFS Graph BFS/DFS Graph DFS Graph BFS/DFS Linked List Linked Lis | Graph Graph BFS BFS Breadth First Search Graph DFS Detect A cycle in Undirected Graph using BFS/DFS Graph BFS/DFS Detect A cycle in a Directed Graph using BFS/DFS Graph BFS Graph BFS Shortest Path in Directed Acyclic Graph (DAG) Graph DFS Topological Sort (DFS) Graph BFS/DFS Number of Connected Components Linked List Doubly Linked List First non-repeating character in a stream Reverse a LinkedList Linked List Linked List Linked List Find the middle of LinkedList Linked List Linked List Linked List Find the starting point of the Loop of Size k Linked List Find the starting point of the Loop of LinkedList Linked List Linked | Graph Graph BFS BFS Breadth First Search Medium Graph DFS Detect A cycle in Undirected Graph using BFS/DFS Detect A cycle in a Directed Graph using BFS/DFS Medium Graph BFS/DFS Detect A cycle in a Directed Graph using BFS/DFS Medium Graph BFS Shortest Path in Directed Acyclic Graph (DAG) Medium Graph DFS Topological Sort (DFS) Medium Graph BFS/DFS Number of Connected Components Medium Graph BFS/DFS Number of Connected Components Medium Linked List Doubly Linked List First non-repeating character in a stream Medium Linked List Doubly Linked List Reverse a LinkedList Easy Linked List Find the middle of LinkedList Easy Linked List Detect a cycle in Linked List Easy Linked List Find the middle of Linked List Easy Linked List Find the starting point of the Loop of LinkedList Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Linked List Find the starting point of the Loop of LinkedList Medium Linked List Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium Linked List Find the starting point of the Loop of LinkedList Medium |