### Blind 75 questions List: **Array**

1. Two Sum -----(HashMap/ nested loops)
2. Best Time to Buy and Sell Stock---kadane’s algorithm
3. Contains Duplicate-----(HashMap/set) if only one duplicate pair exists
4. Product of Array Except Self
5. Maximum Subarray
6. Maximum Product Subarray
7. Find Minimum in Rotated Sorted Array
8. Search in Rotated Sorted Array
9. 3Sum
10. Container With Most Water

**Binary**

1. Sum of Two Integers
2. Number of 1 Bits
3. Counting Bits
4. Missing Number
5. Reverse Bits

**Dynamic Programming**

1. Climbing Stairs
2. Coin Change
3. Longest Increasing Subsequence
4. Longest Common Subsequence
5. Word Break
6. Combination Sum
7. House Robber
8. House Robber II
9. Decode Ways
10. Unique Paths
11. Jump Game

**Graph**

1. Clone Graph
2. Course Schedule
3. Pacific Atlantic Water Flow
4. Number of Islands
5. Longest Consecutive Sequence
6. Alien Dictionary
7. Graph Valid Tree
8. Word Ladder

**Interval**

1. Insert Interval
2. Merge Intervals
3. Non-overlapping Intervals
4. Meeting Rooms
5. Meeting Rooms II

**Linked List**

1. Reverse a Linked List
2. Detect Cycle in a Linked List
3. Merge Two Sorted Lists
4. Merge K Sorted Lists
5. Remove Nth Node From End of List
6. Reorder List

**Matrix**

1. Set Matrix Zeroes
2. Spiral Matrix
3. Rotate Image
4. Word Search

**String**

1. Longest Substring Without Repeating Characters
2. Longest Repeating Character Replacement
3. Minimum Window Substring
4. Valid Anagram
5. Group Anagrams
6. Valid Parentheses
7. Valid Palindrome
8. Longest Palindromic Substring
9. Palindromic Substrings

**Tree**

1. Maximum Depth of Binary Tree
2. Same Tree
3. Invert/Flip Binary Tree
4. Binary Tree Maximum Path Sum
5. Binary Tree Level Order Traversal
6. Serialize and Deserialize Binary Tree
7. Subtree of Another Tree
8. Construct Binary Tree from Preorder and Inorder Traversal
9. Validate Binary Search Tree
10. Kth Smallest Element in a BST
11. Lowest Common Ancestor of BST
12. Implement Trie (Prefix Tree)
13. Add and Search Word
14. Word Search II

**Heap**

1. Merge K Sorted Lists
2. Top K Frequent Elements
3. Find Median from Data Stream