

Data Structures Related Practice Questions | Batch 03

Note: No need to solve every question. No need to take help, if you can't solve then try more/ignore, you don't need to solve these questions by taking help. Don't post on our facebook group or join support sessions related to these practice questions.

Linked List:

1. [Reverse Linked List - LeetCode](#)
2. [Design Browser History - LeetCode](#)
3. [Delete Node in a Linked List - LeetCode](#)
4. [Swapping Nodes in a Linked List - LeetCode](#)
5. [Design Linked List - LeetCode](#)
6. [Remove duplicates from a sorted Doubly Linked List - Coding Ninjas](#)
7. [Binary Linked List To Integer - Coding Ninjas](#)
8. [Remove All Nodes with Value K - Coding Ninjas](#)

Stack & Queue:

1. [Baseball Game - LeetCode](#)
2. [Number of Students Unable to Eat Lunch - LeetCode](#)
3. [Make The String Great - LeetCode](#)
4. [Backspace String Compare - LeetCode](#)
5. [Valid Parentheses - LeetCode](#)
6. [Number of Recent Calls - LeetCode](#)
7. [Time Needed to Buy Tickets - LeetCode](#)
8. [First Unique Character in a String - LeetCode](#)
9. [Redundant Brackets - Coding Ninjas?](#)
10. [Minimum Cost To Make String Valid - Coding Ninjas](#)
11. [Sweets and Ants - Coding Ninjas](#)
12. [Sum Of Three Stacks - Coding Ninjas](#)
13. [Reversing Queue - Coding Ninjas](#)

Binary Tree:

1. [Sum of Root To Leaf Binary Numbers - LeetCode](#)
2. [Average of Levels in Binary Tree - LeetCode](#)
3. [Leaf-Similar Trees - LeetCode](#)
4. [Construct String from Binary Tree - LeetCode](#)
5. [Cousins in Binary Tree - LeetCode](#)
6. [Symmetric Tree - LeetCode](#)
7. [Balanced Binary Tree - LeetCode](#)
8. [Path Sum - LeetCode](#)
9. [Left View Of a Binary Tree - Coding Ninjas](#)
10. [Convert Sorted Array to BST - Coding Ninjas](#)

BST:

1. [Kth Smallest Element in a BST - LeetCode](#)
2. [Insert into a Binary Search Tree - LeetCode](#)
3. [All Elements in Two Binary Search Trees - LeetCode](#)
4. [Find Mode in Binary Search Tree - LeetCode](#)
5. [Minimum Absolute Difference in BST - LeetCode](#)
6. [Convert Sorted Array to Binary Search Tree - LeetCode](#)
7. [Search in a Binary Search Tree - LeetCode](#)
8. [Size of Largest BST in Binary Tree - Coding Ninjas](#)
9. [Ceil from BST - Coding Ninjas](#)
10. [Guess Price - Coding Ninjas](#)
11. [Construct BST from Level Order - Coding Ninjas](#)
12. [Validate BST - Coding Ninjas](#)

Heap:

1. [Implement a priority queue - Coding Ninjas](#)
2. [Day 29 : K Max Sum Combinations - Coding Ninjas](#)
3. [Day 27 : Magician and Chocolates - Coding Ninjas](#)
4. [Kth Largest Element in an Array - LeetCode](#)
5. [Find K Closest Elements - LeetCode](#)
6. [Maximum Product of Two Elements in an Array - LeetCode](#)
7. [Make Array Zero by Subtracting Equal Amounts - LeetCode](#)
8. [Take Gifts From the Richest Pile - LeetCode](#)
9. [Last Stone Weight - LeetCode](#)
10. [Relative Ranks - LeetCode](#)