PAYTM PRACTICE PAPER

1. BST Iterator
   https://leetcode.com/problems/binary-search-tree-iterator/

2. Integer to Roman Numeral
   https://leetcode.com/problems/integer-to-roman/

3. Cube Sum Pairs
   https://www.geeksforgeeks.org/count-pairs-a-b-whose-sum-of-cubes-is-n-a3-b3-n/

4. Colorful Knapsack
   https://www.codingninjas.com/codestudio/problems/colorful-knapsack_630415

5. Minimum insertions to make a string palindrome
   https://www.geeksforgeeks.org/minimum-insertions-to-form-a-palindrome-dp-28/

6. Closest Leaf To Given Node In Binary Tree
   https://www.geeksforgeeks.org/closest-leaf-to-a-given-node-in-binary-tree/

7. Add two linked lists
   https://www.geeksforgeeks.org/add-two-numbers-represented-by-linked-lists/

8. Two Sum
   https://leetcode.com/problems/two-sum/