FLIPKART PRACTICE QUESTIONS

1. Smallest Window
   https://www.geeksforgeeks.org/find-the-smallest-window-in-a-string-containing-all-characters-of-another-string/

2. Pythagorean Triplets
   https://www.geeksforgeeks.org/find-pythagorean-triplet-in-an-unsorted-array/

3. Find the median of all subarrays of a particular size
   https://www.codingninjas.com/codestudio/problem-details/find-the-median-of-all-subarrays-of-a-particular-size_1229069

4. Validate BST
   https://www.geeksforgeeks.org/a-program-to-check-if-a-binary-tree-is-bst-or-not/

5. Implement a phone directory
   https://www.geeksforgeeks.org/implement-a-phone-directory/

6. Counting Sort
   https://www.geeksforgeeks.org/counting-sort/

7. Add two number as linked lists
   https://leetcode.com/problems/add-two-numbers/#:~:text=Add%20the%20two%20numbers%20and,%3A%20342%20%2B%20204 65%20%3D%20807.

8. Maximum sum path from the leaf to root
   https://www.geeksforgeeks.org/find-the-maximum-sum-path-in-a-binary-tree/#:~:text=Given%20a%20Binary%20Tree%2C%20find,maximum%20is%207%2D%3E10.

9. Kth ancestor of a node in binary tree
   https://www.geeksforgeeks.org/kth-ancestor-node-binary-tree/

10. Find All Triplets With Zero Sum
    https://www.geeksforgeeks.org/find-triplets-array-whose-sum-equal-zero/

11. Reverse Linked List
    https://www.geeksforgeeks.org/reverse-a-linked-list/