

# Problems To Be Solved

1. Longest Subsequent Subsequence 24 ( Using Arrays )
2. Check whether the string is palindrome or not 48 ( Using Strings )
3. Find the repeating and missing 96 ( Using Sorting and Searching )
4. Find the middle element of linked list 140 ( Using LinkedList )
5. Find all duplicate subtrees in a Binary tree 195 ( Using Binary Trees)
6. Find the first circular tour that visits all petrol pumps 302 ( Using Stack and Queues )
7. Check preorder is valid or not 215 ( Using Binary Search Trees )