1. Write a function to get Nth node in a Linked List.
2. Write a function to reverse the singly / doubly Linked List.
3. Delete a node from a Linked List.
4. Write a function to Move last element to front of a given Linked List.
5. Remove duplicates from a sorted Linked List.
6. Merge two sorted singly / doubly Linked List, which is also sorted.
7. Rotate a singly Linked List counter clockwise by K nodes.
8. Write a program to check if a Linked List of string forms a palindrome.
9. Implement Queue, Deque and Stack using singly/doubly Linked List.
10. Write a recursive function to count number of nodes of a Linked List.