1. C program to check whether given expression is balanced expression or not using stack.
2. Menu-driven C program to implement queue ADT using array. Perform enqueue, dequeue and display operations.
3. Menu-driven C program implement circular queue using array. Perform enqueue, dequeue and display operations.
4. Menu driven C program to implement singly linked list. Menu should have the following operations:
    a. Insertion
        i. Beginning insertion
        ii. End insertion
        iii. Position insertion
    b. Deletion
        i. Beginning deletion
        ii. End deletion
        iii. Position deletion
    c. Search
    d. Display
    e. Exit