

Question:1

Write a program to implement doubly linked list with operations

- a. Insert at start
- b. Insert at end
- c. Insert at particular position
- d. Delete at start
- e. Delete at end
- f. Delete particular element
- g. Traverse the linked list

Question: 2

Write a program to reverse a linked list.

Question:3

Write a program to detect whether a linked list contains a loop or not.

Question: 4

Write a program to find and print Nth node from the end of the linked list using two pointers.