

**Problem:**

Write a program(Singly Linked List):

- a. Insert at head of the linked list
- b. Insert at tail of the linked list
- c. Insert at particular position of the linked list
- d. Remove head of the linked list
- e. Remove tail of the linked list
- f. Remove particular item from linked list
- g. Traverse the linked list and print all the node data present in the linked list.