

Date: 29/07/2025

Lab Exercise: 3 Singly Linked Lists

1. Write a program to create a linked list and display it.
2. Write a program to perform insertion .Insert node at beginning, at the end and at the after given position (position you have to enter from user).
3. Write a program to perform deletion. Delete node at beginning, at the end and at the after given position (position you have to enter from user).