



Practice Exercises II

1. Write a program in C to find the minimum value from a doubly linked list.

Test Data :

Input the number of nodes : 3

Input data for node 1 : 5

Input data for node 2 : 1

Input data for node 3 : 9

Expected Output :

Data entered in the list are :

node 1 : 5

node 2 : 1

node 3 : 9

The Minimum Value in the Linked List :1

2. Write a program in C to create and display reverse order a doubly linked list.

Test Data :

Input the number of nodes : 3

Input data for node 1 : 2

Input data for node 2 : 5

Input data for node 3 : 8

Expected Output :

Data entered in the list are :

Data 3 = 8

Data 2 = 5

Data 1 = 2