1. 1. Write a program in C to create and display Singly/Linear Linked List.

   Test Data :
   Input the number of nodes : 3
   Input data for node 1 : 5
   Input data for node 2 : 6
   Input data for node 3 : 7
   Expected Output :
      Data entered in the list :
      Data = 5
      Data = 6
      Data = 7

2. Write a program in C to create a singly/linear linked list of n nodes and display it in reverse order.
   Test Data :
   Input the number of nodes : 3
   Input data for node 1 : 5
   Input data for node 2 : 6
   Input data for node 3 : 7
   Expected Output :
    Data entered in the list are :
    Data = 5
    Data = 6
    Data = 7

    The list in reverse is :
    Data = 7
    Data = 6
     Data = 5

3. Write a program in C to create a singly linked list of n nodes and count the number of nodes.
   Test Data :
   Input the number of nodes : 3
   Input data for node 1 : 5
   Input data for node 2 : 6
   Input data for node 3 : 7
   Expected Output :
      Data entered in the list are :
      Data = 5
      Data = 6
      Data = 7

      Total number of nodes = 3