1. Write a program in C to swap two numbers using function.

   Test Data :

   Input 1st number : 2

   Input 2nd number : 4

   Expected Output :

   Before swapping: n1 = 2, n2 = 4

   After swapping: n1 = 4, n2 = 2

2. Write a program in C to find the sum of the series $1!/1+2!/2+3!/3+4!/4+5!/5$ using the function.

   Expected Output :

   The sum of the series is : 34

3. Write a C programming to find out maximum and minimum of some values using function which will return an array. Go to the editor

   Test Data :

   Input 5 values

   25

   11

   35

   65

   20

   Expected Output:

   Number of values you want to input: Input 5 values

   Minimum value is: 11

   Maximum value is: 65