Tuple Solution

*#Working with Tuples  
#Program to input n numbers from the user. Store these numbers  
#in a tuple. Print the maximum and minimum number from this tuple.*numbers = tuple() *#create an empty tuple 'numbers'*n = int(input(**"How many numbers you want to enter?: "**))  
**for** i **in** range(0, n):  
 num = int(input())  
 numbers = numbers + (num,)  
 *#it will assign numbers entered by user to tuple 'numbers'*print(numbers)  
print(**'\nThe numbers in the tuple are:'**)  
print(numbers)  
print(**"\nThe maximum number is:"**)  
print(max(numbers))  
print(**"The minimum number is:"**)  
print(min(numbers))  
print(**"The sum of the elements is :"**)  
print(sum(numbers))