

Code using without function :

```
# Empty list
lst = []

# Input For Choosing how many number user wants
How_many_numbers = int(input("Enter how many number you want to insert in a
list :"))

# Numbers input from user
print("Please insert the number in a list :")

# Appending in a list using for loop and append function
for i in range(0, How_many_numbers):

    Numbers = int(input())
    lst.append(Numbers)

print("The numbers entered by user in a list is :", lst)

# For Maximum Calculation
maximum_number = max(lst)
print("The minimum number from the list =", maximum_number)

# For Minimum Calculation
minimum_number = min(lst)
print("The minimum number from the list =", minimum_number)

# For Sum Calculation
Total = 0
for element in lst:
    Total = Total + element
print("The sum of numbers from the list =", Total)

# For Average Calculation
Total = 0
for element in lst:
    Total = Total + element
Average = Total/len(lst)
print("The Average of numbers from the list =", Average)

"""
Output : Enter how many number you want to insert in a list :2
        Please insert the number in a list :
        12
        10
        The numbers entered by user in a list is : [12, 10]
        The minimum number from the list = 12
        The minimum number from the list = 10
        The sum of numbers from the list = 22
        The Average of numbers from the list = 11.0
"""
```