```python
def maximum(a, b, c):
    if (a >= b) and (a >= c):
        largest = a
    elif (b >= a) and (b >= c):
        largest = b
    else:
        largest = c
    return largest

x = int(input("Enter First number"))
y = int(input("Enter Second number"))
z = int(input("Enter Third number"))
print(maximum(x, y, z))
```

```
Enter First number112
Enter Second number331
Enter Third number221
331
```

```python
sum=0
list1 = [11,4,145,567]
for ele in range(0, len(list1)):
    sum = sum + list1[ele]

print("Sum of all elements of the list is =",sum)
```

```
Sum of all elements of the list is = 727
```

```python
prod=1
listM = [9899,4899,5630,4545]
for ele in range(0, len(list1)):
    prod = prod*list1[ele]

print("Product of the list is",prod)
```

```
Product of the list is 3617460
```

```python
def reverse(string):
    string = string[::-1]
    return string
s = "PythoN"
print("The original string is : ", s)
print("The reversed string is : ", reverse(s))
```

```
The original string is :  PythoN
The reversed string is :  NohtyP
```