```python
a=input( "enter the frist number:" )
b=input( "enter the second nimber:" )
c=input( "enter the thrid number:" )
if (a>=b)and(a>=c):
    print( "a is  maximum" )
elif (b>=a)and(b>=c):
    print( "b is maximum" )
else:
   print (" c is maximim" )
```

```
enter the frist number:45
enter the second nimber:66
enter the thrid number:77
c is maximim

[Program finished]
```

```python
1 n=int(input("Enter a number:"))
2 sum=0
3 while(n>0):
4     sum=sum+(n*n)
5     n=n-1
6 print("The sum of squares of first n
  natural numbers is",sum)
```

Enter a number:10
The sum of squares of first n natural numbers is 385

```python
1 a=int(input("enter a number:"))
2 for i in range(2,a):
3     if a%i==0:
4         print("Not prime number")
5         break
6 else:
7     print("Prime number")
8
9
```

---

enter a number:7
Prime number

```
1 a=str(input("Enter a string: "))
2 print("Reverse of the string is: ")
3 print(a[::-1])
```

Enter a string: Student
Reverse of the string is:
tnedutS