

07-Write a program to find the maximum of two numbers:

```
In [2]: 1 n1= int(input("enter a number: \n"))
        2 n2= int(input("enter a number: \n"))
        3 if(n1>n2):
        4     print(n1,"is maximum")
        5 else:
        6     print(n2,"is maximum")
```

enter a number:

7

enter a number:

6

7 is maximum

08-Write a program to find the minimum of two numbers:

```
In [3]: 1 n1= int(input("enter a number: \n"))
        2 n2= int(input("enter a number: \n"))
        3 if(n1<n2):
        4     print(n1,"is miunimum")
        5 else:
        6     print(n2,"is minimum")
```

enter a number:

7

enter a number:

6

6 is minimum