1.RETURN THE FULL NAME OF THE PERSON(FIRST NAME,LAST NAME)USING FUNCTION

```
def value():
    firstname=input("enter a firstname:")
    lastname=input("enter a lastname:")
    print("name=","is",firstname+lastname)
    #return value(firstname,lastname)
value()
```

OUTPUT

enter a firstname:jeshipha

enter a lastname:princy

name= is jeshiphaprincy

2.WRITE A PYTHON PROGRAM TO CONVERT TIME HOURS INTO MINUTES

```
def convert(h):
    return h*60
h=float(input("enter a hour:"))
print("the minute is",convert(h))
```

OUTPUT

enter a hour:6

the minute is 360.0

3.FIND THE FACTORIAL OF A NUMBER

```python
def fact(n):
    if(n==1):
        return 1
    else:
        return(n*fact(n-1))
num=int(input("enter a number:"))
if(num==0):
    print(0 is 1)
else:
    print("the factorial value of",num,"is",fact(num))
```

OUTPUT

 1.enter a number:4

 the factorial value of 4 is 24

 2.enter a number:6

 the factorial value of 6 is 720

4.FIND THE LARGEST ELEMENT IN LIST

```python
list1=[10,20,4,45,99]
list1.sort()
print("largest element is",list1[-1])
```

OUTPUT

largest element is 99

5.THE AREA AND PERIMETER OF CIRCLE USING FUNCTION

```
PI = 3.14
R = float(input("Enter radius of the circle: "))
area = (PI*R*R)
perimeter = (2*PI*R)
print("The area of circle is", area)
print("The perimeter of circle is", perimeter)
```

OUTPUT

```
Enter radius of the circle: 56
The area of circle is 9847.04
The perimeter of circle is 351.68
```