**Experiment 5**

**Return the full name of the Person( first name, last name) using function**

**Program:**

def name(a,b):

x=a+b

print(x)

first\_name=input("enter first name:")

second\_name=input("enter second name:")

name(first\_name,second\_name)

**output:**

enter first name:prithivi

enter second name:raaj

prithiviraaj

**write a python program to convert time hours into minutes**

**program**

def hours(h):

m=h\*60

print(m)

h=int(input("enter hours:"))

hours(h)

**output**

enter hours:10

600

**check the relationship between two numbers( > ,< or = ) using function**

**program:**

def numbers(a,b):

if (a>b):

print(a,'>',b)

elif(b<a):

print(b,">",a)

else:

print(a,"=",b)

a=int(input("enter a:"))

b=int(input("enter b:"))

numbers(a,b)

**output**

enter a:87

enter b:67

87 > 67

**define a function to find the min of two numbers**

**program**

def numbers(a,b):

if(a>b):

print("mininum=",b)

else:

print("mininum=",a)

a=int(input("enter a:"))

b=int(input("enter b:"))

numbers(a,b)

output

enter a:12

enter b:23

mininum= 12

Print the area and Perimeter of Square using Function

Program

def side(a):

print("perimeter=",4\*a)

print("area=",a\*\*2)

a=int(input("enter a:"))

side(a)

output

enter a:5

perimeter= 20

area= 25

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