1. Write a Python program to print "Hello Python"?

Print (“Hello Python”)

1. Write a Python program to do arithmetical operations addition and division.?

x=4

y=2

sum = x+y

div = x/y

print ('sum is', sum)

print ('division is', div)

1. Write a Python program to find the area of a triangle?

a = int(input('enter the first side '))

b = int(input('enter the second side '))

c = int(input('enter the third side '))

s= (a+b+c)/2

area= (s\*(s-a)\*(s-b)\*(s-c))\*\*(1/2)

print ('area is', area)

1. Write a Python program to swap two variables?

x=2

y=3

x,y = y,x

print(x)

print(y)

1. Write a Python program to generate a random number?

from random import \*

print (randrange(100))