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

ANS:

 print ("Hello Python")

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

ANS:

# Store input numbers:

num1 = input('Enter first number: ')

num2 = input('Enter second number: ')

# Add two numbers

sum = float(num1) + float(num2)

#Divide two numbers

div = float(num1) / float(num2)

# Display the sum

print('The sum of {0} and {1} is {2}'.format(num1, num2, sum))

# Display the division

print('The division of {0} and {1} is {2}'.format(num1, num2, div))

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

ANS:

a = float(input('Enter the base: '))

b = float(input('Enter the height: '))

area =1/2(a\*b)

print(area)

1. Write a Python program to swap two variables?

ANS:

x = 10

y = 50

  temp = x

x = y

y = temp

  print("Value of x:", x)

print("Value of y:", y)

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

ANS:

Import random

n=random.random()

Print(n)