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

print(‘Hello Python’)

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

a = float(input('Enter your first number: '))

b = float(input('Enter your second number: '))

print(a+b)

a = float(input('Enter your first number: '))

b = float(input('Enter your second number: '))

print(a/b)

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

a = float(input('Enter base: '))

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

print(f'The area of the triangle is :{a\*b/2}')

1. Write a Python program to swap two variables?

a = input('Enter a: ')

b = input('Enter b: ')

a,b = b,a

print(f'After swapping a = {a} and b = {b}')

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

import numpy as np

print(np.random.normal())