PYTHON ASSIGNMENT

Ans1. print("Hello Python")

Ans2. a = 10

b = 2

## Addition

add = a + b

## Division

div = a/b

print(add)

print(div)

Ans3. height = 100

base = 25

area = height\*base/2

print("Area of triangle:", area)

Ans4. var1 = 123

var2 = 111

print('Before swap:\nvar1 = {} and var2 = {}'.format(var1, var2))

temp = var1

var1 = var2

var2 = temp

print('\nAfter swap:\nvar1 = {} and var2 = {}'.format(var1, var2))

Ans5. import random

print(random.random())

print(random.randint(1, 1000))