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

Ans-print ('Hello Python')

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

Ans-

val1 = 2

val2 = 3

res = val1 + val2

res1= val1 / val2

print(res)

print(res1)

3)Write a Python program to find the area of a triangle

Ans)a = float(input('Enter first side: '))

b = float(input('Enter second side: '))

c = float(input('Enter third side: '))

s = (a + b + c) / 2

area = (s\*(s-a)\*(s-b)\*(s-c)) \*\* 0.5

print('The area of the triangle is %0.2f' %area)

4)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)

5)Write a Python program to generate a random number?

Ans-

import random

print(random.randint(0,9))