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:

num1=12

num2=10

sum = num1+num2

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

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

Ans:

base =12

height =14

area = 0.5\*base\*height

print("Area of triangle whose base is {0}and height is {1} is {2}".format(base,height,area))

1. **Write a Python program to swap two variables?**

Ans:

x = 5

y = 10

x, y = y, x

print("x =", x)

print("y =", y)

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

Ans: import random

print(random.randint(0,9))