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

Ans : Hello, Python!

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

Ans :   
a **=** 2

2

b **=** 5

In [9]:



1

a**+**b

Out[9]:

7

In [10]:



1

a**/**b

Out[10]:

0.4

1. Write a Python program to find the area of a triangle?
2. Ans : # Three sides of the triangle is a, b and c:
3. a = float(input('Enter first side: '))
4. b = float(input('Enter second side: '))
5. c = float(input('Enter third side: '))
6. # calculate the semi-perimeter.
7. s = (a + b + c) / 2.
8. # calculate the area.
9. area = (s\*(s-a)\*(s-b)\*(s-c)) \*\* 0.5.
10. Write a Python program to swap two variables?

Ans : In this **program**, we use the temp **variable** to hold the value of x temporarily. We then put the value of y in x and later temp in y . In this way, the **values** get ...

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

* Ans : mport random.
* n = random. randint(0,50)
* print(n)
* 1
* **import** random
* In [16]:
* 
* 1
* n **=** random.randint(0,50)
* In [17]:
* 
* 1
* print(n)
* 21