

In []:

```
ans 5th
import random
n = random.random()
print(n)
```

In []:

```
ans 4rd

x = 5
y = 10
temp = x
x = y
y = temp

print('The value of x after swapping: {}'.format(x))
print('The value of y after swapping: {}'.format(y))
```

In []:

```
ans 3rd
a = float(input('Enter first side: '))
b = float(input('Enter second side: '))
c = float(input('Enter third side: '))
area = (s*(s-a)*(s-b)*(s-c)) ** 0.5
print('The area of the triangle is %0.2f' %area)
```

In [1]:

```
a=int(input("enter the first number "))
b=int(input("enter the second number "))
c=a+b
print("addition of number is ",c)
```

```
a=int(input("enter the first number "))
b=int(input("enter the second number "))
c=a/b
print("division of number is ",c)
```

```
enter the first number 10
enter the second number 2
addition of number is 12
enter the first number 5
enter the second number 2
division of number is 2.5
```

In [*]:

```
a=str(input("enter the same HELLO PYTHON "))
print("the string is ", a)
```