

Explain Return keyword with example.

In []:

Return:= The **return** keyword **is** to exit a function **and return** a value.

In [3]:

```
def myfunction():  
    return 3+3  
  
print(myfunction())
```

6

In []:

create 4 separate functions for each operation (i.e. addition, subtraction, multiplication and division)

In [7]:

```
def add(a,b):  
    print("Addition of two numbers", a+b)  
def sub(a,b):  
    print("Subtraction of Two numbers",a-b)  
def mul(a,b):  
    print("Multiplication of two numbers", a*b)  
def div(a,b):  
    print("Division of two numbers",a/b)  
  
x=int(input("Enter first numbers: "))  
y=int(input("Enter Second numbers: "))
```

Enter first numbers: 5
Enter Second numbers: 10

In [8]:

```
add(x,y)  
sub(x,y)  
mul(x,y)  
div(x,y)
```

Addition of two numbers 15
Subtraction of Two numbers -5
Multiplication of two numbers 50
Division of two numbers 0.5

In []: