In [1]:
```
def greet():
    print('Hello')
    print('Good Morning Team')
```

In [4]:
```
def grret():
    print("Hello")
    print("Good Morning Team")
grret()
```

```
Hello
Good Morning Team
```

In [5]:
```
def grret():
    print("Hello")
    print("Good Morning Team")
grret()

def grret():
    print("Hello")
    print("Good Morning Team")
grret()
```

```
Hello
Good Morning Team
Hello
Good Morning Team
```

In [6]:
```
def grret():
    print("Hello")
    print("Good Morning Team")
grret()

print()

def grret():
    print("Hello")
    print("Good Morning Team")
grret()
```

```
Hello
Good Morning Team

Hello
Good Morning Team
```

In [8]:
```
def grret():
    print("Hello")
    print("Good Morning Team")
grret()

print()

def grret():
    print("Hello")
    print("Good Morning Team")
grret()
print()

def grret():
    print("Hello")
    print("Good Morning Team")
grret()

print()

def grret():
    print("Hello")
    print("Good Morning Team")
grret()
```

```
Hello
Good Morning Team

Hello
Good Morning Team

Hello
Good Morning Team

Hello
Good Morning Team
```

In [10]:
```
def greet(): #Declare function Without Argument
    print("Hello")
    print("Good Morning Team")
greet()
print('******')
greet()
print('******')
grret()  #function calling without argument
```

```
Hello
Good Morning Team
******
Hello
Good Morning Team
******
Hello
Good Morning Team
```

In [11]:
```
#Function Without Argument

def grret():
    print("Hello")
    print("Good Morning Team")
greet()
```

```
Hello
Good Morning Team
```

In [12]:
```
#Function With Argument
def add(x,y):
    C= x + y
    print(C)
add(8,9)
```

```
17
```

In [15]:
```
#Function With Argument
def add(x,y):
    C= x + y
    return C
add(8,9)
```

Out[15]:
```
17
```

In [17]:
```
#Function With Argument

def add(x,y,z):
    C=x + y
    return C
add(5,6,7)
```

Out[17]:
```
11
```

In [18]:
```
#function with Argument

def add(x,y,z,n):
    C = x+y+z+n
    return C
add(5,6,7,8)
```

Out[18]:
```
26
```

In [20]:
```
def greet():
    print("Hello")
    print("Good Morning Team")
greet()

def add(x,y):
    C = x + y
    return C
add(8,9)
```

```
Hello
Good Morning Team
```

Out[20]:
```
17
```

In [21]:
```
def grret():
    print("Hello")
    print("Good Morning Team")

def add(x,y):
    C = x + y
    return C

def sub(x,y):
    D = x - y
    return D

greet()
print(add(7,5))
print(sub(9,5))
```

```
Hello
Good Morning Team
12
4
```

In [23]:
```
def add_sub(x,y):
    c = x + y
    d = x - y
    return c, d
result= add_sub(7,5)
print(result)
print(type(result))
```

```
(12, 2)
<class 'tuple'>
```

In [25]:
```
def add_sub(x,y):
    c= x+y
    d= x-y
    return c, d

result, result1 = add_sub(7,5)

print(result)
print(result1)
print(type(result))
```

```
12
2
<class 'int'>
```

In [26]:
```
def add_sub_mul(x,y):
    c= x+y
    d= x-y
    e= x*y
    return c, d, e

add, sub, mul = add_sub_mul(4,5)

add
sub
mul
```

Out[26]:
```
20
```

Update

In [27]:
```
def update():
    x  = 8
    print(x)
update()
```

```
8
```

In [28]:
```
def update(x):
    x = 8
    return(x)
update(100)
```

Out[28]:
```
8
```

In [29]:
```
def updaate(x):
    x = 8
    return x
a = 15
update(a)
print(a)
```

```
15
```