

Functions

```
In [1]: print('Hello, World!')
```

Hello, World!

```
In [2]: def multiplyByThree(val):  
        return 3 * val  
  
multiplyByThree(4)
```

Out[2]: 12

```
In [3]: def multiply(val1, val2):  
        return val1 * val2
```

```
In [4]: multiply(3, 4)
```

Out[4]: 12

```
In [5]: a = [1,2,3]  
  
def appendFour(myList):  
    myList.append(4)  
  
appendFour(a)  
print(a)
```

[1, 2, 3, 4]

```
In [7]: print(print('Hello, World!'))
```

Hello, World!

None

```
In [8]: type(None)
```

Out[8]: NoneType

```
In [9]: None + 1
```

```
-----  
TypeError                                Traceback (most recent call last)  
Input In [9], in <module>  
----> 1 None + 1
```

TypeError: unsupported operand type(s) for +: 'NoneType' and 'int'

In []: