In [12]:
```python
class Employee :

     #this is class variable
    employeeCounter = 0

    #constructor
    def   __init__(self,firstName,lastName):
        self.firstName =firstName
        self.lastName = lastName
        Employee.employeeCounter += 1

    #normal or regular method and the first parameter is must reference to the
 current obj
    def setFullName(self):
        self.fullName = self.firstName + " " + self.lastName

    #class method : the first parameter is must reference to the class itself

    @classmethod
    def restEmployeeCounter(cls):
        cls. employeeCounter = 0

    #static method : the first parameter is (not) reference to the class or th
e object
    @staticmethod
    def calculateTwoNumber(x,y):
        return x + y
```

In [11]:
```python
add = Employee.calculateTwoNumber(10,2)
print(add)
```

```
12
```

In [2]:
```python
emp1 = Employee('ahmed',"khalifa")
```

In [5]:
```python
addFromObj = emp1.calculateTwoNumber(10,2)
print(addFromObj)
```

```
12
```

In [ ]: