

**Write a function that accepts monthly salary of employee and calculates annual salary (for 12 months).**

**This annual salary should be returned to another function that calculates income tax at 10% of annual salary.**

In [2]:

```
def AnnualSalary(ms):  
    annualsal = 12*ms  
    return annualsal
```

In [8]:

```
def IncomeTax(annualsal):  
    tax= annualsal*0.1  #annualsal*10/100  
    return tax
```

In [10]:

```
ms = int(input("Please enter your monthly salary: "))
```

Please enter your monthly salary: 100

In [16]:

```
ansal = AnnualSalary(ms)  
print("Annual Salary:", ansal)  
  
intax = IncomeTax(ansal)  
print("Income Tax:", intax)
```

Annual Salary: 1200

Income Tax: 120.0