```python
#create class

class Company:

    companyname="XYZ"          #class attributes

    def __init__(self,employeename,department,salary):  #constructor and instance attributes
        self.employeename=employeename
        self.department=department
        self.salary=salary

    def salaryraise(self):
        self.slaray_raise=self.salary + (0.5*self.salary)
        print(f"salary of {self.employeename} is increased and it became {self.slaray_raise}")

#creating object
employee1=Company("Max","IT",20000)
```

In [8]:
```python
print(employee1.employeename)
```

Max

In [9]:
```python
employee1.salaryraise()
```

salary of Max is increased and it became 30000.0

In [10]:
```python
#now we do not have employee1 company name but we can use class attribute
print(employee1.companyname)
```

XYZ