Modyfying and deleting object

```
In [5]: #lets create class and object first

        #creating class
        class bankemployee:

            #constructor and instance variable
            def __init__(self,employeename,employeeId,age,salary):
                self.employeename=employeename
                self.employeeId=employeeId
                self.age=age
                self.salary=salary

            #creating instance methods
            def show(self):
                print("employee's name in bank is",self.employeename,"and his/her id is: ",self.employeeId)

        #creating object
        employee1=bankemployee("ram",12,44,1200)

        print(employee1.salary)
```

```
1200
```

```
In [6]: employee1.show()
```

```
employee's name in bank is ram and his/her id is:  12
```

```
In [11]: #modifying object or we can say modifying object properties
         employee1.employeename="shyam"
```

```
In [12]: #lets check
         employee1.show()
```

```
employee's name in bank is shyam and his/her id is:  12
```

```
In [13]: #deleting object properties
         del employee1.employeeId
```

```
In [14]: print(employee1.employeeId)
```

```
---------------------------------------------------------------------------
AttributeError                            Traceback (most recent call last)
Cell In[14], line 1
----> 1 print(employee1.employeeId)

AttributeError: 'bankemployee' object has no attribute 'employeeId'
```

```
In [15]: print(employee1.age)
```

```
44
```

```
In [16]: #we did not get employeeId because we del it but we get employee1.age
```

```
In [17]: #deleting object
         del employee1
```

```
In [18]: print(employee1.age)
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[18], line 1
----> 1 print(employee1.age)

NameError: name 'employee1' is not defined
```

Loading [MathJax]/jax/output/CommonHTML/fonts/TeX/fontdata.js