Inner/Nested classes

It means we can define class in another class.

Means class can have class as it's members just like a class can have attributes and methods similarly a class can also have a class as it's members.

Let us write class for customer:

```
class Customer:

def __init___(self, id, name):
    self.custid=id
    self.name=name
    self.baddrd=Address()
    self.saddr=Address()
```

These are attributes for the class customer

```
class Customer:

    def __imit__ (mid, id, nobe, bdno. bstreet_bcity_bcountry_bpin, sdno_sstreet_scity_scountry_spin
        rel' custidate
        rel' innegation (.Address(bdno_bstreet_bcity_bcountry_bpin)
        rel' saddictaer(.Address(bdno_bstreet_bcity_bcountry_spin)
        rel' saddictaer(.Address(bdno_bstreet_bcity_bcountry_spin)
        rel' saddictaer(.Address(cdno_sstreet_bcity_bcountry_spin)
        rel' saddictaer(.Address(cdno_sstreet_bcity_bcountry_spin))
        selv.divgcity
        selv.divgcity
        selv.divgcity
        selv.citycity
        selv.pingsin
    def display(selv):
        print(selv.dno)
        print(s
```

Output:

```
200
ijk
mumbai
india
40001
```