In [11]:
```python
#accessing generic properties by using classs
class bank():
    name='sbi'
    ifsc=1234
    address='krpura'
hemanth=bank()
girish=bank()
print(bank.name)
print(bank.ifsc)
```

```
sbi
1234
```

In [12]:
```python
#accessing generic properties by using object
class bank():
    name='sbi'
    ifsc=1234
    address='krpura'
hemanth=bank()
girish=bank()
print(hemanth.name)
print(girish.ifsc)
```

```
sbi
1234
```

In [15]:
```python
#modifying generic properties by using classs
class bank():
    name='sbi'
    ifsc=1234
    address='krpura'
hemanth=bank()
girish=bank()
bank.ifsc=5678
print(bank.name)
print(hemanth.ifsc)
print(girish.ifsc)
```

```
sbi
5678
5678
```

In [16]:
```python
#modifying generic properties by using object
class bank():
    name='sbi'
    ifsc=1234
    address='krpura'
hemanth=bank()
girish=bank()
girish.name='5678'
print(hemanth.name)
print(girish.name)
```

```
sbi
5678
sbi
```

In [21]:
```python
#deleting generic properties by using classs
class bank():
    name='sbi'
    ifsc=1234
    address='krpura'
hemanth=bank()
girish=bank()
del bank.ifsc
print(bank.ifsc)
print(hemanth.ifsc)
print(girish.ifsc)
```

```
---------------------------------------------------------------------------
AttributeError                            Traceback (most recent call last)
~\AppData\Local\Temp\ipykernel_12140\3872637966.py in <module>
      7 girish=bank()
      8 del bank.ifsc
----> 9 print(bank.ifsc)
     10 print(hemanth.ifsc)
     11 print(girish.ifsc)

AttributeError: type object 'bank' has no attribute 'ifsc'
```

In [20]:
```python
#creating generic properties by using classs
class bank():
    name='sbi'
    ifsc=1234
    address='krpura'
hemanth=bank()
girish=bank()
bank.mobile=91211
print(hemanth.mobile)
print(girish.mobile)
print(bank.mobile)
```

```
91211
91211
91211
```

In [ ]: