Esteron, Jenel F.
CPE12S1

```python
class Atm:
    ownerName = None
    money = None

    def __init__(self, ownerName, bal):
        self.ownerName = "Unknown"
        self.bal = 500

    def setName(self,ownerName):
        self.ownerName=ownerName

    def setBalance(self, bal):
        self.bal=bal

    def getName(self):
        return self.ownerName

    def getBalance(self):
        return self.bal

owner1 = Atm("Unknown",500)
owner1.setName("Adam")
owner1.setBalance(7000)
owner2 = Atm("Unknown",500)
owner2.setName("Ben")
owner2.setBalance(10000)
print(owner1.getName(),"money balance is:",owner1.getBalance())
print(owner2.getName(),"money balance is:",owner2.getBalance())
```

```
Adam money balance is: 7000
Ben money balance is: 10000
```

class Atm:
        ownerName = None
        money = None

        def __init__(self, ownerName, bal):
        self.ownerName = "Unknown"
        self.bal = 500

        def setName(self,ownerName):
        self.ownerName=ownerName

        def setBalance(self, bal):
        self.bal=bal

```python
        def getName(self):
            return self.ownerName

        def getBalance(self):
            return self.bal

owner1 = Atm("Unknown",500)
owner1.setName("Adam")
owner1.setBalance(7000)
owner2 = Atm("Unknown",500)
owner2.setName("Ben")
owner2.setBalance(10000)
print(owner1.getName(),"money balance is:",owner1.getBalance())
print(owner2.getName(),"money balance is:",owner2.getBalance())
```