

ATM Machine

```
class Atm :  
    def __init__(self, name, balance):  
        self.name = name  
        self.balance = balance  
        print(f"Account Name : {self.name}, Total Balance : {self.balance}")  
  
    def deposit(self, deposit):  
        self.deposit = deposit  
        self.balance += deposit  
        print(f"You have been deposited completely, Total balance : {self.balance}")  
  
    def withdraw(self, withdraw):  
        self.withdraw = withdraw  
        self.balance -= withdraw  
        print(f"You have been deposited completely, Total balance : {self.balance}")  
  
    def change_name(self, new_name):  
        self.new_name = new_name  
        print(f"Your username has been changed from {self.name} to {self.new_name}")  
  
    def info(self):  
        print("Welcome to our services")  
        print(f"You Account name : {self.name}")  
        print(f"Total balance : {self.balance}")
```

```
scb = Atm("John", 5000)  
scb.info()  
scb.deposit(500)
```

```
Account Name : John, Total Balance : 5000  
Welcome to our services  
You Account name : John  
Total balance : 5000  
You have been deposited completely, Total balance : 5500
```

```
Kbank = Atm("Marry", 2000)
Kbank.info()
Kbank.deposit(200)
```

```
Account Name : Marry, Total Balance : 2000
Welcome to our services
You Account name : Marry
Total balance : 2000
You have been deposited completely, Total balance : 2200
```