

```
class Bank:
```

```
    def __init__(self):
```

```
        self.balance = 0
```

```
        print ("The account is created")
```

```
    def deposit(self):
```

```
        amount = float(input("Enter the amount to be deposit: "))
```

```
        self.balance = self.balance + amount
```

```
        print ("The deposit is successful and the balance in the account is %f" % self.balance)
```

```
    def withdraw(self):
```

```
        amount = float(input("Enter the amount to withdraw: "))
```

```
        if (self.balance >= amount):
```

```
            self.balance = self.balance - amount
```

```
            print ("The withdraw is successful and the balance is %f" % self.balance)
```

```
        else:
```

```
            print ('Insuficient Balance')
```

```
    def enquiry(self):
```

```
        print ("Balance in the account is %f" % self.balance)
```

```
acc = Bank()
```

```
acc.deposit()
```

```
acc.withdraw()
```

```
acc.enquiry()
```