

## SET – 2

### Practical-1

AIM :- A program that models a bank account, with classes for the account, the customer, and the bank

```
class Bank:
```

```
    def _init_(self, add, name):
```

```
        self.add = add
```

```
        self.name = name
```

```
    def show(self):
```

```
        print(f"Add: {self.add}")
```

```
        print(f"Name: {self.name}")
```

```
class Account(Bank):
```

```
    def display(self, no):
```

```
        self.no = no
```

```
        print(f"Number: {self.no}")
```

```
class Cust(Bank):
```

```
    def get(self, cust_id):
```

```
        self.cust_id = cust_id
```

```
        print(f"Customer ID: {self.cust_id}")
```

```
s2 = Account(1, "Raj")
```

```
s2.show()
```

```
s2.display(45845)
```

```
s3 = Cust(1, "Raj")
```

```
s3.get(77685224)
```