DATABASE CLASS STRUCTURE FOR ONLINE SHOPPING

```java
class login{

        protected int mobno;

        protected String password;

        public void signUp(){


        }
}
class customer extends login{

        protected String name;

        protected String gender;

        protected String dob;

        protected int mobno;

        public void addDetails(){


        }
}
class seller extends login{

        protected String name;

        protected String address;

        protected int sellerid;

        public void addSellerDetails(){


        }
}
class category extends seller{

        protected int cid;

        protected String cname;
```

```java
        public void update(){


        }


}
class product extends category{
        protected int pid;
        protected String pname;
        protected int price;
        protected String desc;
        public void updateDetails(){


        }
}
class booking extends product{
        protected String mode;
        public void book(){


        }
}
class orders extends booking{
        protected String timestamp;
        protected String address;
        public void order(){


        }
}
class deliveryStatus extends orders{
        protected int value;
```

```java
        protected String status;

        public void add(){


        }
}

class feedback extends product{

        protected String rating;

        public void addFeedBack(){


        }
}
```