**Attributes of USER relation :**

* uid(pk)
* name
* address
* phone

**Attributes of BOOK relation :**

* bid(pk)
* name of book
* author
* publisher
* count of books(storing same books together)
* cost of each

**Attributes of ORDER\_DETAILS**

* bid
* uid(pk is uid+bid)
* cost
* count of bought books

**(MANY TO MANY RELATION EXISTS BETWEEN USER and BOOK)**

**USER**

**ORDER DETAILS**

**BOOK**