Q1: Find all the borrower information by joining borrower table with book_loans table.
SELECT b.*, l.*
FROM borrower b
left JOIN book_loans l ON b.Card_No=l.Card_No;

Q2 : Collect all the information of borrower by joining table borrower table with book_loans table and group it by card_no.

SELECT count(b.Card_No), b.*, l.*
FROM borrower b
left JOIN book_loans l ON b.Card_No=l.Card_No
GROUP BY b.Card_No;

Q3 : create a trigger "book_copies_deducts" such that whenever a row is added in table "book_loans", the "No_Of_Copies"
column of that particular book_id from table "book_copies" decreased by 1.

```
create trigger book_copies_deducts
after INSERT
on book_loans
for each row
update book_copies set No_Of_Copies = No_Of_Copies - 1 ;
```