Q1. Fetch all the customer’s name in alphabetic order who lives in Harrison.

Ans: Select customer\_name from customer where customer\_city=’Harrison’ order by customer\_name;

Q2. Find the list of all customers in alphabetic order who have a loan at the Perryridge branch.

Ans: Select customer\_name from borrower,loan where borrower.loan\_no= loan.loan\_no and branch\_name=’Perryridge’ order by customer\_name;

Q3. Find all customers who have a loan from the bank, find their names, loan numbers and loan amount.

Ans: Select customer\_name, borrower.loan\_no, amount from borrower, loan where loan.loan\_no=borrower.loan-no;

Q5. Find the name of all branches from “loan” table.

Ans: Select distinct branch\_name from loan;

Q6. Find loan no and 5 times amount from loan relation and replace the column name with” total balance”.

Ans: Select loan\_no, 5\*amount ”total\_balance” from loan;/

Select loan\_no, 5\*amount as total\_balance from loan;

Q7. Increase all loan amount by 5 percent from loan relation.

Ans: select loan\_no, amount\*1.05 from loan;

Q8. Give 6 percent interest for all loans with amount over 1000 .

Ans: select loan\_no, amount\*1.06 from loan where amount>1000;

Q9. Delete all information of Perryridge branch from branch table.

Ans: Delete from branch where branch\_name=’Perryridge’;

Q10. Delete all loans with loan amounts between 1300 and 1500.

Ans: Delete from loan where amount>=1300 and amount<=1500;