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

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

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

Q4. Find the names of all branches that have assets greater than at least one branch located in Brooklyn.

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

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

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

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

Q9. Find all customers having a loan, an account or both at the bank.

Q10. Find all customers who have both a loan and an account at the bank.

Q11. Find all customers who have an account but no loan at the bank.

Q12. Delete all information of Perryridge branch from branch table.

Q13. Delete all loans with loan amounts between 1300 and 1500.