**2.1 From the above given tables perform the following queries using SELECT statement:**

1. Retrieve all data from table DEPOSIT.
   SELECT * FROM Deposit

2. Retrieve all data from table BORROW.
   SELECT * FROM Borrow

3. Retrieve all data from table CUSTOMERS.
   SELECT * FROM Customers

4. Display Account No, Customer Name & Amount from DEPOSIT.
   SELECT Actno, Cname, Amount FROM Deposit

5. Display Loan No, Amount from BORROW.
   SELECT Loanno, Amount FROM Borrow

6. Display loan details of all customers who belongs to 'ANDHERI' branch.
   SELECT * FROM Borrow
   WHERE Bname ='ANDHERI'

7. Give account no and amount of depositor, whose account no is equals to 106.
   SELECT Actno, Amount FROM Deposit
   WHERE Actno=106

8. Give name of borrowers having amount greater than 5000.
   SELECT Cname FROM Borrow
   WHERE Amount>5000

9. Give name of customers who opened account after date '1-12-96'.
   SELECT Cname FROM Deposit
   WHERE Adate > '1996-12-01'

10. Display name of customers whose account no is less than 105.
    SELECT Cname FROM Deposit
    WHERE Actno<105

11. Display name of customer who belongs to either 'NAGPUR' Or 'DELHI'. (**OR & IN**)
    Using OR: SELECT Cname FROM Customers
             WHERE City='nagpur' OR City='delhi'
    Using IN:  SELECT Cname FROM Customers
             WHERE City IN('nagpur','delhi')

12. Display name of customers with branch whose amount is greater than 4000 and account no is less than 105.
SELECT Cname, Bname FROM Deposit
WHERE Amount>4000 AND Actno<105

13. Find all borrowers whose amount is greater than equals to 3000 & less than equals to 8000. (**AND & BETWEEN**)
Using AND:  SELECT * FROM Borrow
              WHERE Amount>=3000 AND Amount<=8000
Using BETWEEN: SELECT * FROM Borrow
              WHERE Amount BETWEEN 3000 AND 8000

14. Find all depositors who do not belongs to 'ANDHERI' branch.
SELECT * FROM Deposit
WHERE Bname <> 'andheri'

15. Display the name of borrowers whose amount is *NULL*.
SELECT Cname FROM Borrow
WHERE Amount IS NULL

16. Display Account No, Customer Name & Amount of such customers who belongs to 'AJNI', 'KAROLBAGH' Or 'M.G. ROAD' and Account No is less than 104.
SELECT Actno, Cname, Amount FROM Deposit
WHERE Bname IN ('ajni','karolbagh','m.g.road') AND Actno<104

17. Display all the details of first five customers.
SELECT TOP 5 * FROM Customers

18. Display all the details of first three depositors whose amount is greater than 1000.
SELECT TOP 3 * FROM Deposit
WHERE Amount>1000

19. Display Loan No, Customer Name of first five borrowers whose branch name does not belongs to 'ANDHERI'.
SELECT TOP 5 Loanno, Cname FROM Borrow
WHERE Bname <> 'andheri'

20. Retrieve all unique cities using DISTINCT. (Use **Customers Table)**
SELECT DISTINCT City FROM Customers

21. Retrieve all unique branches using DISTINCT. (Use **Branch Table)**
SELECT DISTINCT Bname FROM Branch

22. Retrieve all the records of customer table as per their city name in ascending order.
SELECT * FROM Customers
ORDER BY City;

23. Retrieve all the records of deposit table as per their amount column in descending order.
SELECT * FROM Deposit
ORDER BY Amount DESC;

24. Retrieve all the details of customers in which descending order of their city name.
SELECT * FROM Customers
ORDER BY City DESC;

25. Show all unique borrowers & label the column UNI_Borrowers. (Display only Names)
    1. SELECT DISTINCT Cname [UNI_Borrowers] FROM Borrow;
    2. SELECT DISTINCT Cname AS UNI_Borrowers FROM Borrow;

**2.2 From the above given tables perform the following queries using UPDATE statement:**
1. Update deposit amount of all customers from 3000 to 5000.
UPDATE Deposit SET Amount=5000
WHERE Amount=3000

2. Change branch name of ANIL from VRCE to C.G. ROAD. (Use **Borrow Table**)
UPDATE Borrow SET Bname='c.g.road'
WHERE Cname='anil' AND Bname='VRCE'

3. Update Account No of SANDIP to 111 & Amount to 5000.
UPDATE Deposit SET Actno=111, Amount=5000
WHERE Cname='sandip'

4. Give 10% Increment in Loan Amount.
UPDATE Borrow SET Amount=Amount+(Amount*10/100)

5. Update deposit amount of all depositors to 5000 whose account no between 103 & 107.
UPDATE Deposit SET Amount=5000
WHERE Actno>103 AND Actno<107

6. Update amount of loan no 321 to *NULL*.
UPDATE Borrow SET Amount=NULL
WHERE Loanno=321

7. Change Loan number from 201 to 401 & also change branch name from VRCE to AJNI.
UPDATE Borrow SET Loanno=401, Bname='AJNI'
WHERE Loanno=201 AND Bname='VRCE'

8. Modify customer name ANIL to ANIL JAIN.
   UPDATE Customers SET Cname = 'ANIL JAIN'
   WHERE Cname = 'ANIL'

9. Change Name to Ramesh, Branch Name VRCE & Amount 5500, Whose Account Number is 102.
   UPDATE Deposit SET Cname='Ramesh', BName ='VRCE', Amount=5500
   WHERE Actno=102

10. Make Branch Name & Amount NULL, Whose Loan Number is 481 & Name is KRANTI.
    UPDATE Borrow SET Bname = NULL, Amount = NULL
    WHERE Loanno = 481 AND Cname = 'KRANTI'

**2.3 From the above given tables perform the following queries using DELETE/DROP/TRUNCATE statement:**

1. Delete records of Customer table who belongs to BOMBAY City.
   DELETE FROM Customer WHERE City = 'BOMBAY'

2. Delete all account numbers whose amount less than equals to 1000.
   DELETE FROM Deposit WHERE Amount <=1000

3. Delete borrowers whose branch name is 'AJNI'.
   DELETE FROM Borrow WHERE Bname = 'AJNI'

4. Delete all the borrowers whose loan number between 201 to 210.
   DELETE FROM Borrow WHERE Loanno>201 AND Loanno<210

5. Delete customers who opened account after date '1-12-96'. (Use **DEPOSIT** table)
   DELETE FROM Deposit WHERE Adate > '1996-12-01'

6. Delete all the records of Customers table. (Use **TRUNCATE**)
   TRUNCATE TABLE Customers

7. Remove all customers whose name is ANIL & Account Number is 101.
   DELETE FROM Deposit WHERE Cname = 'ANIL' AND Actno = 101

8. Delete all the depositors who do not belongs to 'ANDHERI' branch.
   DELETE FROM Deposit WHERE Bname <> 'ANDHERI'

9. Delete all the borrowers whose loan amount is less than 2000 and does not belong to VRCE branch.
   DELETE FROM Borrow WHERE Amount < 2000 AND Bname <> 'VRCE'

10. Remove Branch table. (Use **DROP**)
    DROP TABLE Branch