ADDITIONAL QUERIES :

```sql
CREATE TABLE BankBranch (
    branch_name VARCHAR (50) PRIMARY KEY,
    branch_city VARCHAR (50),
    assets REAL );

CREATE TABLE Account (
    accno INT PRIMARY KEY,
    branch_name VARCHAR(50),
    balance REAL,
    FOREIGN KEY (branch_name) REFERENCES
    BankBranch (branch_name);

CREATE TABLE Customer (
    Customer_name VARCHAR (50) PRIMARY KEY,
    Customer_street VARCHAR( 50),
    Customer_city VARCHAR ( 50);

CREATE TABLE Depositor (
    Customer_name VARCHAR(50),
    accno. INT, PRIMARY KEY (Customer_name, accno),
    FOREIGN KEY (Customer_name) REFERENCES
    Customer (Customer_name), FOREIGN KEY (accno)
    REFERENCES Account (accno) );

CREATE TABLE Loan2 (
    loan_number INT PRIMARY KEY,
    branch_name VARCHAR (50),
    amount REAL,
    FOREIGN KEY (branch_name) REFERENCES BankBr
    anch (branch_name));
```

```sql
INSERT INTO Bank_Branch values
('SBI_Residency Road', 'Bangalore', 8000000),
('SBI_Chamrajpet', 'Bangalore', 6000000),
('SBI_Shivaji Road', 'Bombay', 7000000),
('SBI_Parliment Road', 'Delhi', 5000000),
('SBI_Jantarmantar', 'Delhi', 4000000);

INSERT INTO Account values
(1001, 'SBI_Residency Road', 50000),
(1002, 'SBI_Chamrajpet', 75000),
(1003, 'SBI_Shivaji Road', 60000),
(1004, 'SBI_Parliament Road', 80000),
(1005, 'SBI_Jantarmantar', 55000),
(1006, 'SBI_Residency Road2', 90000);

INSERT INTO Customer Values
('Ravi Kumar', 'Church Street', 'Bangalore'),
('Priya Singh', 'MG Road', 'Bangalore'),
('Arjun Mehta', 'Residency Road', 'Bangalore'),
('Neha Gupta', 'Akbar Road', 'Delhi'),
('Rahul Das', 'Prithviraj Road', 'Delhi');

INSERT INTO Depositer values
('Ravi Kumar', 1001),
('Ravi Kumar', 1002),
('Priya Singh', 1003),
('Arjun Mehta', 1004),
('Neha Gupta', 1005),
('Ravi Kumar', 1006);

INSER INTO Loan values
('201', 'SBI_Residency Road', 300060),
('202', 'SBI_Chamrajpet', 250000),
('203', 'SBI_Shivaji Road', 400000),
('204', 'SBI_Parliment Road', 350000),
('205', 'SBI_Jantarmantar', 200000);
```

```sql
SELECT * FROM LOAN ORDER BY AMOUNT DESC;
```

loan_number	branch_name	amount
203	SBI_ShivajiRoad	400000
204	SBI_ParlimentRoad	350000
201	SBI_ResidencyRoad	300000
202	SBI_Chamrajpet	250000
205	SBI_Jantarmantar	200000

```sql
CREATE VIEW BranchLoan Summary2 AS
SELECT branch_name,
       SUM (amount) AS total_loan_amount
FROM Loan
GROUP BY branch_nam;

SELECT * FROM BranchLoan Summary2;
```

branch_name	total_loan_amount
SBI_Chamrajpet	250000
SBI_Jantar mantar	200000
SBI_ParlimentRoad	350000
SBI_Residency Road	300000
SBI_Shivaji Road	400000

```sql
UPDATE Account 2
SET balance = balance * 1.05;

SELECT accno, branch_name, balance FROM
    Account 2;
```

accno	branch_name	balance
1001	SBI_RESI esilongRod	525000
1002	SBI_ chamrajpet	78750
1003	SBI _Shivaji Road	63000
1004	SBI _ Parliment Road	84 000
1005	SBI _ Jantar mantar	57750
1006	SBI _ Residency Road	94500

```
SELECT DISINCT C. Customer _name
From Customer S C
Where C. customer _ name IN (
       SELECT D. customer _ name
       FROM Depositers D.name );
       FROM Depositor
```

Customer_name

Arjun Mehta

Neha Gupta

Priya Singh

Ravi Kumar