```sql
create database bankdetails;

use bankdetails;

-- Creating the Branch table

CREATE TABLE Branch (

    BranchName VARCHAR(30) PRIMARY KEY,

    BranchCity VARCHAR(30),

    Assets INT

);


-- Inserting values into Branch

INSERT INTO Branch VALUES

('SBI_Chamrajpet', 'Bangalore', 50000),

('SBI_ResidencyRoad', 'Bangalore', 10000),

('SBI_ShivajiRoad', 'Bombay', 20000),

('SBI_ParlimentRoad', 'Delhi', 10000),

('SBI_Jantarmantar', 'Delhi', 20000);


-- Creating the BankAccount table

CREATE TABLE BankAccount (

    AccNo INT PRIMARY KEY,

    BranchName VARCHAR(30),

    Balance INT,

    FOREIGN KEY (BranchName) REFERENCES Branch(BranchName)

);


-- Inserting values into BankAccount

INSERT INTO BankAccount VALUES

(1, 'SBI_Chamrajpet', 2000),
```

```
    (2, 'SBI_ResidencyRoad', 5000),

    (3, 'SBI_ShivajiRoad', 6000),

    (4, 'SBI_ParlimentRoad', 1000),

    (5, 'SBI_Jantarmantar', 8000),

    (6, 'SBI_ShivajiRoad', 4000),

    (7, 'SBI_ResidencyRoad', 4000),

    (8, 'SBI_ParlimentRoad', 3000),

    (9, 'SBI_ResidencyRoad', 5000),

    (10, 'SBI_ParlimentRoad', 3000),

    (11, 'SBI_Jantarmantar', 2000);


-- Creating the BankCustomer table

CREATE TABLE BankCustomer (

    CustomerName VARCHAR(30) PRIMARY KEY,

    CustomerStreet VARCHAR(50),

    CustomerCity VARCHAR(30)

);


-- Inserting values into BankCustomer

INSERT INTO BankCustomer VALUES

('Avinash', 'Bull_Temple_Road', 'Bangalore'),

('Dinesh', 'Bannerghatta_Road', 'Bangalore'),

('Mohan', 'NationalCollege_Road', 'Bangalore'),

('Nikhil', 'Akbar_Road', 'Delhi'),

('Ravi', 'Prithviraj_Road', 'Delhi');


-- Creating the Deposit table

CREATE TABLE Deposit (
```

```sql
    CustomerName VARCHAR(30),

    AccNo INT,

    FOREIGN KEY (CustomerName) REFERENCES BankCustomer(CustomerName),

    FOREIGN KEY (AccNo) REFERENCES BankAccount(AccNo)

);


-- Inserting values into Deposit

INSERT INTO Deposit VALUES

('Avinash', 1),

('Dinesh', 2),

('Nikhil', 4),

('Ravi', 5),

('Avinash', 8),

('Nikhil', 9),

('Dinesh', 10),

('Nikhil', 11);


-- Creating the Loan table

CREATE TABLE Loan (

    LoanNumber INT PRIMARY KEY,

    BranchName VARCHAR(30),

    Amount INT,

    FOREIGN KEY (BranchName) REFERENCES Branch(BranchName)

);


-- Inserting values into Loan

INSERT INTO Loan VALUES

(1, 'SBI_Chamrajpet', 1000),
```
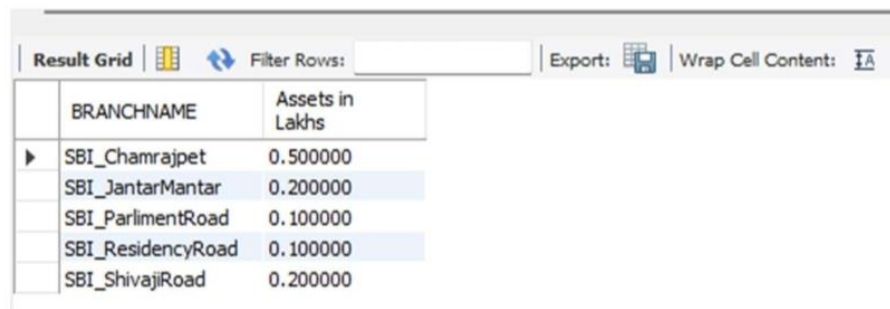
(2, 'SBI_ResidencyRoad', 2000),

(3, 'SBI_ShivajiRoad', 3000),

(4, 'SBI_ParlimentRoad', 4000),

(5, 'SBI_Jantarmantar', 5000);

SELECT BranchName, (assets / 100000.0) AS assets_in_lakhs FROM Branch;

BRANCHNAME	Assets in Lakhs
SBI_Chamrajpet	0.500000
SBI_JantarMantar	0.200000
SBI_ParlimentRoad	0.100000
SBI_ResidencyRoad	0.100000
SBI_ShivajiRoad	0.200000
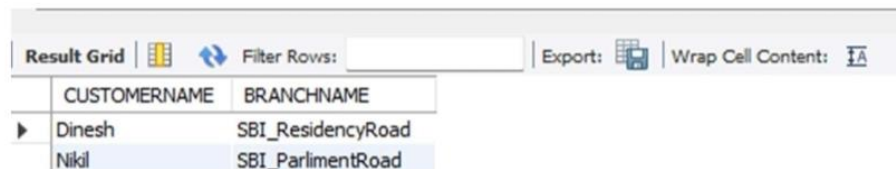
select d.CustomerName,b.BranchName

from Deposit d,BankAccount b

where d.AccNo=b.AccNo

group by d.CustomerName,b.BranchName

having count(d.AccNo)>=2;

CUSTOMERNAME	BRANCHNAME
Dinesh	SBI_ResidencyRoad
Nikil	SBI_ParlimentRoad

CREATE VIEW BranchLoanSum AS

SELECT BranchName, SUM(amount) AS total_loan_amount

FROM Loan

GROUP BY BranchName;

SELECT * FROM BranchLoanSum;

BRANCHNAME	Total_Loan
SBI_Chamrajpet	1000.00
SBI_JantarMantar	5000.00
SBI_ParlimentRoad	4000.00
SBI_ResidencyRoad	2000.00
SBI_ShivajiRoad	3000.00