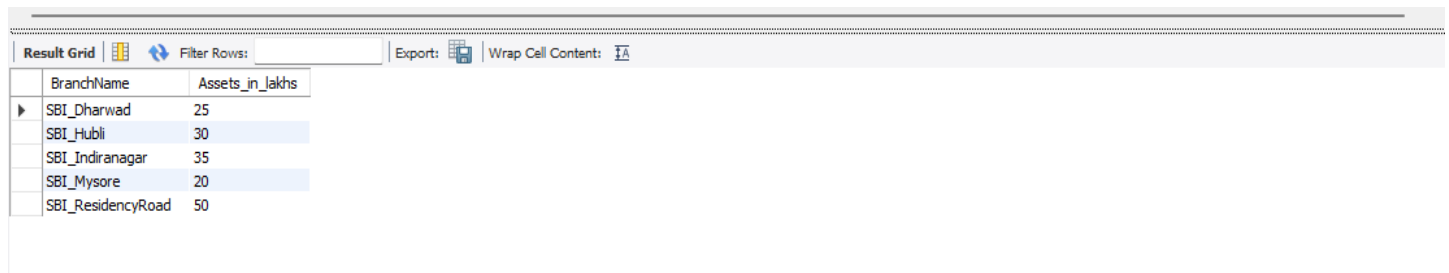


Q1. Display the branch name and assets from all branches in lakhs of rupees and rename the assets column to 'assets in lakhs'.

```
select BranchName, (Assets/100000) as Assets_in_lakhs
```

```
from Branch;
```

output:



The screenshot shows a database query result grid with two columns: BranchName and Assets_in_lakhs. The data is as follows:

BranchName	Assets_in_lakhs
SBI_Dharwad	25
SBI_Hubli	30
SBI_Indiranagar	35
SBI_Mysore	20
SBI_ResidencyRoad	50

Q2.Find all the customers who have at least two accounts at the same branch (ex. SBI_ResidencyRoad).

```
SELECT D.CustomerName, B.BranchName, COUNT(*) AS num_accounts
```

```
FROM Depositer D
```

```
JOIN BankAccount B
```

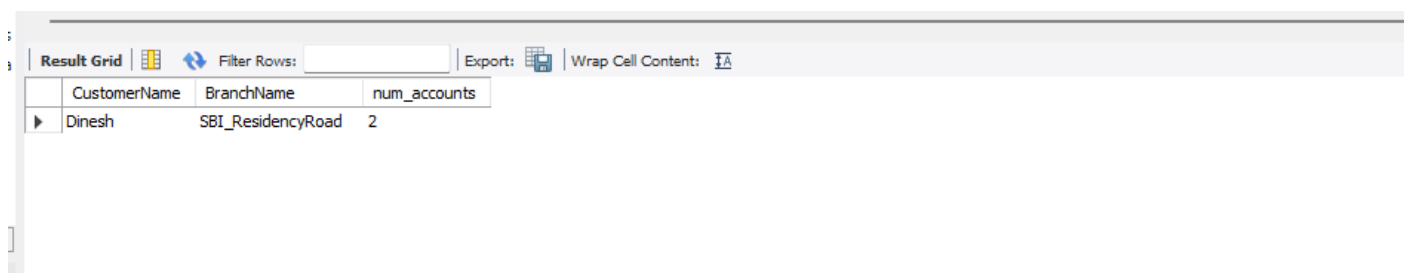
```
ON D.AccNo = B.AccNo
```

```
WHERE B.BranchName = 'SBI_ResidencyRoad'
```

```
GROUP BY D.CustomerName,B.BranchName
```

```
HAVING COUNT(*) >= 2;
```

Output:



The screenshot shows a database query result grid with three columns: CustomerName, BranchName, and num_accounts. The data is as follows:

CustomerName	BranchName	num_accounts
Dinesh	SBI_ResidencyRoad	2

Q3.view creation and display

```
CREATE VIEW BranchLoanSummary AS
```

```
SELECT BranchName, SUM(Amount) AS total_loan_amount
```

```
FROM Loan
```

```
GROUP BY BranchName;
```

select * from BranchLoanSummary;

output:

Result Grid			Filter Rows:	Export:	Wrap Cell Content:
	BranchName	total_loan_amount			
▶	SBI_Dharwad	60000			
	SBI_Hubli	70000			
	SBI_Indiranagar	80000			
	SBI_Mysore	50000			
	SBI_ResidencyRoad	100000			