```sql
19 •     insert into BRANCH values('SBI PD Nagar', 'Bangalore', 200000);
20 •     insert into BRANCH values('SBI Rajaji Nagar', 'Banagalore', 500000);
21 •     insert into BRANCH values('SBI Jayanagar', 'Bangalore', 660000);
22 •     insert into BRANCH values('SBI Vijaya Nagar', 'Bangalore', 870000);
23 •     insert into BRANCH values('SBI Hosakerehalli', 'Bangalore', 550000);
24 •     insert into BRANCH values('SBI RR Nagar', 'Hyderabad', 850000);
25 •     insert into BRANCH values('SBI XY Nagar', 'Hyderabad', 900000);
26 •     insert into BRANCH values('SBI Race Road', 'Kerela', 750000);
27 •     insert into BRANCH values('SBI AB Nagar', 'Kerela', 120000);
28 •     select * from BRANCH;
29
30 •     insert into ACCOUNTS values(1234602, 'SBI Hosakerehalli', 5000);
31 •     insert into ACCOUNTS values(1234603, 'SBI Vijaya Nagar', 5000);
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

| Branch_Name | Branch_City | Assets |
|---|---|---|
| SBI AB Nagar | Kerela | 120000 |
| SBI Hosakerehalli | Bangalore | 550000 |
| SBI Jayanagar | Bangalore | 660000 |
| SBI PD Nagar | Bangalore | 200000 |
| SBI Race Road | Kerela | 750000 |
| SBI Rajaji Nagar | Banagalore | 500000 |
| SBI RR Nagar | Hyderabad | 850000 |
| SBI Vijaya Nagar | Bangalore | 870000 |
| SBI XY Nagar | Hyderabad | 900000 |
| NULL | NULL | NULL |

```sql
30 •     insert into ACCOUNTS values(1234602, 'SBI Hosakerehalli', 5000);
31 •     insert into ACCOUNTS values(1234603, 'SBI Vijaya Nagar', 5000);
32 •     insert into ACCOUNTS values(1234604, 'SBI Jayanagar', 5000);
33 •     insert into ACCOUNTS values(1234605, 'SBI Rajaji Nagar', 10000);
34 •     insert into ACCOUNTS values(1234503, 'SBI Vijaya Nagar', 40000);
35 •     insert into ACCOUNTS values(1234504, 'SBI PD Nagar', 4000);
36 •     insert into ACCOUNTS values(1234510, 'SBI Vijaya Nagar', 6000);
37 •     insert into ACCOUNTS values(1234701, 'SBI RR Nagar', 9000);
38 •     insert into ACCOUNTS values(1234702, 'SBI XY Nagar', 8000);
39 •     insert into ACCOUNTS values(1234801, 'SBI Race Road', 1200);
40 •     insert into ACCOUNTS values(1234802, 'SBI AB Nagar', 3000);
41 •     select * from ACCOUNTS;
42
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

| Accno | Branch_Name | Balance |
|-------|-------------|---------|
| 1234503 | SBI Vijaya Nagar | 40000 |
| 1234504 | SBI PD Nagar | 4000 |
| 1234510 | SBI Vijaya Nagar | 6000 |
| 1234602 | SBI Hosakerehalli | 5000 |
| 1234603 | SBI Vijaya Nagar | 5000 |
| 1234604 | SBI Jayanagar | 5000 |
| 1234605 | SBI Rajaji Nagar | 10000 |
| 1234701 | SBI RR Nagar | 9000 |
| 1234702 | SBI XY Nagar | 8000 |
| 1234801 | SBI Race Road | 1200 |
| 1234802 | SBI AB Nagar | 3000 |
| NULL | NULL | NULL |

```sql
43 • insert into CUSTOMER values('Kezar', 'MG Road', 'Bangalore');
44 • insert into CUSTOMER values('Lal Krishna', 'St Mks Road', 'Bangalore');
45 • insert into CUSTOMER values('Rahul', 'Augsten Road', 'Bangalore');
46 • insert into CUSTOMER values('Lallu', 'VS Road', 'Bangalore');
47 • insert into CUSTOMER values('Faizal', 'Resedency Road', 'Bangalore');
48 • insert into CUSTOMER values('Rajeev', 'Dicknsn Road', 'Bangalore');
49 • insert into CUSTOMER values('Selena', 'XYZ Road', 'Hyderabad');
50 • select * from CUSTOMER;
51
52 • insert into DEPOSITOR values('Kezar', 1234602);
53 • insert into DEPOSITOR values('Lal Krishna', 1234603);
54 • insert into DEPOSITOR values('Rahul', 1234604);
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

| Customer_Name | Customer_Street | Customer_City |
|---|---|---|
| Faizal | Resedency Road | Bangalore |
| Kezar | MG Road | Bangalore |
| Lal Krishna | St Mks Road | Bangalore |
| Lallu | VS Road | Bangalore |
| Rahul | Augsten Road | Bangalore |
| Rajeev | Dicknsn Road | Bangalore |
| Selena | XYZ Road | Hyderabad |
| NULL | NULL | NULL |

```sql
52 •    insert into DEPOSITOR values('Kezar', 1234602);
53 •    insert into DEPOSITOR values('Lal Krishna', 1234603);
54 •    insert into DEPOSITOR values('Rahul', 1234604);
55 •    insert into DEPOSITOR values('Lallu', 1234605);
56 •    insert into DEPOSITOR values('Faizal', 1234503);
57 •    insert into DEPOSITOR values('Rajeev', 1234504);
58 •    insert into DEPOSITOR values('Faizal', 1234510);
59 •    insert into DEPOSITOR values('Selena', 1234701);
60 •    insert into DEPOSITOR values('Selena', 1234702);
61 •    select * from DEPOSITOR;
62
63 •    insert into LOAN values(10011, 'SBI Jayanagar', 10000);
```

| | Customer_Name | Accno |
|---|---|---|
| ▶ | Kezar | 1234602 |
| | Lal Krishna | 1234603 |
| | Rahul | 1234604 |
| | Lallu | 1234605 |
| | Faizal | 1234503 |
| | Rajeev | 1234504 |
| | Faizal | 1234510 |
| | Selena | 1234701 |
| | Selena | 1234702 |

```sql
63 ●    insert into LOAN values(10011, 'SBI Jayanagar', 10000);
64 ●    insert into LOAN values(10012, 'SBI Vijaya Nagar', 5000);
65 ●    insert into LOAN values(10013, 'SBI Hosakerehalli', 20000);
66 ●    insert into LOAN values(10014, 'SBI PD Nagar', 15000);
67 ●    insert into LOAN values(10015, 'SBI Rajaji Nagar', 25000);
68 ●    select * from LOAN;
69
70 ●    insert into BORROWER values('Kezar', 10011);
71 ●    insert into BORROWER values('Lal Krishna', 10012);
72 ●    insert into BORROWER values('Rahul', 10013);
73 ●    insert into BORROWER values('Lallu', 10014);
74 ●    insert into BORROWER values('Lal Krishna', 10015);
75 ●    select * from BORROWER;
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Conter

| Loan_Number | Branch_Name | Amount |
|---|---|---|
| 10011 | SBI Jayanagar | 10000 |
| 10012 | SBI Vijaya Nagar | 5000 |
| 10013 | SBI Hosakerehalli | 20000 |
| 10014 | SBI PD Nagar | 15000 |
| 10015 | SBI Rajaji Nagar | 25000 |
| NULL | NULL | NULL |

```
69
70 ●    insert into BORROWER values('Kezar', 10011);
71 ●    insert into BORROWER values('Lal Krishna', 10012);
72 ●    insert into BORROWER values('Rahul', 10013);
73 ●    insert into BORROWER values('Lallu', 10014);
74 ●    insert into BORROWER values('Lal Krishna', 10015);
75 ●    select * from BORROWER;
76
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: 𝕀A

| Customer_Name | Loan_Number |
|---|---|
| Kezar | 10011 |
| Lal Krishna | 10012 |
| Rahul | 10013 |
| Lallu | 10014 |
| Lal Krishna | 10015 |

```sql
select D.Customer_Name from DEPOSITOR D, ACCOUNTS A where D.Accno=A.Accno and A.Branch_Name='SBI Vijaya Nagar'
group by D.Customer_Name having count(D.Customer_Name)>=2;


select Customer_Name from DEPOSITOR
join ACCOUNTS on ACCOUNTS.Accno=DEPOSITOR.Accno
join BRANCH on BRANCH.Branch_Name=ACCOUNTS.Branch_Name where BRANCH.Branch_City='Hyderabad'
group by DEPOSITOR.Customer_Name having count(DISTINCT BRANCH.Branch_Name)=(select count(Branch_Name) from BRANCH
where BRANCH.Branch_City='Hyderabad');


delete from ACCOUNTS where Branch_Name in (select Branch_Name from BRANCH where Branch_City='Kerela');
select * from ACCOUNTS;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

| | Customer_Name |
|---|---|
| ▶ | Faizal |

```sql
79
80 ●   select Customer_Name from DEPOSITOR
81     join ACCOUNTS on ACCOUNTS.Accno=DEPOSITOR.Accno
82     join BRANCH on BRANCH.Branch_Name=ACCOUNTS.Branch_Name where BRANCH.Branch_City='Hyderabad'
83     group by DEPOSITOR.Customer_Name having count(DISTINCT BRANCH.Branch_Name)=(select count(Branch_Name) from BRANCH
84     where BRANCH.Branch_City='Hyderabad');
85
86 ●   delete from ACCOUNTS where Branch_Name in (select Branch_Name from BRANCH where Branch_City='Kerela');
87 ●   select * from ACCOUNTS;
```

| Result Grid | Filter Rows: | Export: | Wrap Cell Content: |
| --- | --- | --- | --- |

| | Customer_Name |
| --- | --- |
| ▶ | Selena |

```
85
86 •     delete from ACCOUNTS where Branch_Name in (select Branch_Name from BRANCH where Branch_City='Kerela');
87 •     select * from ACCOUNTS;

88
```

| | Accno | Branch_Name | Balance |
|---|---|---|---|
| ▶ | 1234503 | SBI Vijaya Nagar | 40000 |
| | 1234504 | SBI PD Nagar | 4000 |
| | 1234510 | SBI Vijaya Nagar | 6000 |
| | 1234602 | SBI Hosakerehalli | 5000 |
| | 1234603 | SBI Vijaya Nagar | 5000 |
| | 1234604 | SBI Jayanagar | 5000 |
| | 1234605 | SBI Rajaji Nagar | 10000 |
| | 1234701 | SBI RR Nagar | 9000 |
| | 1234702 | SBI XY Nagar | 8000 |
| * | NULL | NULL | NULL |

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: 𝐈A