

```
select branch_name, assets/100000 as "Assets in Lakhs"  
from branch;
```

| branch_name | Assets in Lakhs |
|--------------------|-----------------|
| SBI_Chamarajpet | 0.5000 |
| SBI_Jantarmantar | 0.2000 |
| SBI_ParliamentRoad | 0.1000 |
| SBI_ResidencyRoad | 0.1000 |
| SBI_ShivajiRoad | 0.2000 |

```
select d.customer_name, ba.branch_name  
from depositer d, bank_account ba  
where d.accno = ba.accno  
group by d.customer_name, ba.branch_name  
having count(d.accno) >= 2;
```

| customer_name | branch_name |
|---------------|--------------------|
| Dinesh | SBI_ResidencyRoad |
| Nikil | SBI_ParliamentRoad |

```
Create View LoanSummary as  
select branch_name, sum(amount) as Total_Amount  
from loan  
group by branch_name;  
select * from LoanSummary;
```

| branch_name | Total_Amount |
|--------------------|--------------|
| SBI_Chamarajpet | 1000 |
| SBI_Jantarmantar | 5000 |
| SBI_ParliamentRoad | 4000 |
| SBI_ResidencyRoad | 2000 |
| SBI_ShivajiRoad | 3000 |