

```
select * from branch;
```

	branch_name	branch_city	assets_inlakhs
▶	SBI_Chamrajpet	Bangalore	50000
	SBI_Jantarmantra	Delhi	20000
	SBI_Parliament Road	Delhi	10000
	SBI_Residency Road	Bangalore	10000
	SBI_Shivaji Road	Bombay	20000
●	NULL	NULL	NULL

```
select * from bank_account;
```

	accno	branch_name	balance
▶	1	SBI_Chamrajpet	2000
	2	SBI_Residency Road	5000
	3	SBI_Shivaji Road	6000
	4	SBI_Parliment Road	9000
	5	SBI_Jantarmanatar	8000
	6	SBI_Parliment Road	4000
	7	SBI_Residency Road	4000
	8	SBI_Parliment Road	3000
	9	SBI_Residency Road	5000
	10	SBI_Chamrajpet	2000
	11	SBI_Jantarmanatar	1000
●	NULL	NULL	NULL

```
select * from bank_customer;
```

	customer_name	customer_street	customer_city
▶	Avinash	Bull temple Road	Bangalore
	Dinesh	Bannergatta	Bangalore
	Mohan	National college Road	Bangalore
	Nikhil	Akbar Road	Delhi
	Ravi	Prithviraj Road	Delhi
●	NULL	NULL	NULL

```
select * from loan;
```

	loan_number	branch_name	amount
▶	1	SBI_Chamrajpet	1000
	2	SBI_Residency Road	2000
	3	SBI_Shivaji Road	3000
	4	SBI_Parliment Road	4000
	5	SBI_Jantarmantar	5000
●	NULL	NULL	NULL

```
select * from depositer;
```

	customer_name	accno
▶	Avinash	1
	Dinesh	2
	Nikhil	3
	Ravi	4
	Avinash	5
	Nikhil	6
	Dinesh	7
	Nikhil	8
●	NULL	NULL

alter table branch change assets assets\_inlakhs real;

	branch_name	branch_city	assets_inlakhs
►	SBI_Chamrajpet	Bangalore	50000
	SBI_Jantarmantar	Delhi	20000
	SBI_Parliment Road	Delhi	10000
	SBI_Residency Road	Bangalore	10000
	SBI_Shivaji Road	Bombay	20000
●	NULL	NULL	NULL

```
select d.customer_name from depositer d,  
bank_account b where b.branch_name =  
'SBI_Residency Road' and  
d.accno = b.accno group by d.customer_name  
having count(d.accno) >= 2;
```

	customer_name
▶	Dinesh

```
create view br as select branch_name,  
sum(amount) from loan group by branch_name;  
select * from br;
```

	branch_name	sum(amount)
▶	SBI_Chamrajpet	1000