

```
create table loan(loannumber int,branchname varchar(30), amount
real, primary key(loannumber), foreign key(branchname)
references branch (branchname));
desc loan
alter table branch
modify branchname varchar (40);
insert into branch values ('SBI_Chamrajpet' , 'Bangalore' ,
50000);
insert into branch values ('SBI_ResidencyRoad' , 'Bangalore' ,
10000);
insert into branch values ('SBI_ShivajiRoad' , 'Bombay' ,
20000);
insert into branch values ('SBI_par1imentRoad' , 'Delhi' ,
10000);
insert into branch values ('SBI_Jantarmantar' , 'Delhi' ,
20000);
```

select * from branch;

	⊕ BRANCHNAME		
1	SBI_Chamrajpet	Bangalore	50000
2	SBI_ResidencyRoad	Bangalore	10000
3	SBI_ShivajiRoad	Bombay	20000
4	SBI_parlimentRoad	Delhi	10000
5	SBI_Jantarmantar	Delhi	20000

```
insert into loan values(2, 'SBI_ResidencyRoad',2000);
insert into loan values(1, 'SBI_Chamrajpet', 1000);
insert into loan values(3, 'SBI_ShivajiRoad',3000);
insert into loan values(4, 'SBI_par1imentRoad',4000);
insert into loan values(5, 'SBI_Jantarmantar',5000);
```

select * from loan;

⊕ LO/	ANNUMBER 🕸 BF	RANCHNAME	
1	2 SBI	_ResidencyRoad	2000
2	1 SBI	_Chamrajpet	1000
3	3 SBI	_ShivajiRoad	3000
4	4 SBI	_parlimentRoad	4000
5	5 SBI	_Jantarmantar	5000

```
insert into bankaccount values(1, 'SBI Chamrajpet' ,2000);
insert into bankaccount values(2, 'SBI_ResidencyRoad' ,5000);
insert into bankaccount values(3, 'SBI_ShivajiRoad' ,6000);
insert into bankaccount values(4, 'SBI_par1imentRoad' ,9000);
insert into bankaccount values(5, 'SBI_Jantarmantar' ,8000);
insert into bankaccount values(6, 'SBI_ShivajiRoad' ,4000);
insert into bankaccount values(8, 'SBI_ResidencyRoad' ,4000);
insert into bankaccount values(9, 'SBI_par1imentRoad' ,3000);
insert into bankaccount values(10, 'SBI_ResidencyRoad' ,5000);
insert into bankaccount values(11, 'SBI_Jantarmantar', 2000);
select * from bankaccount;

⊕ ACCNO | ⊕ BRANCHNAME

⊕ BALANCE

  1
           1 SBI Chamrajpet
                                     2000
  2
           2 SBI ResidencyRoad
                                    5000
  3
           3 SBI_ShivajiRoad
                                     6000
  4
           4 SBI parlimentRoad
                                     9000
  5
           5 SBI_Jantarmantar
                                    8000
  6
           6 SBI ShivajiRoad
                                     4000
  7
           8 SBI ResidencyRoad
                                     4000
  8
           9 SBI_parlimentRoad
                                    3000
  9
          10 SBI ResidencyRoad
                                    5000
 10
          11 SBI_Jantarmantar
                                    2000
commit;
```

```
DELETE FROM bankaccount;
```

```
insert into bankcustomer values('Avinash', 'Bull_Temple_road'
,'Bangalore');
insert into bankcustomer values('Dinesh', 'Bannergatta_road'
,'Bangalore');
insert into bankcustomer values('Mohan', 'NationalCollege_road'
,'Bangalore');
insert into bankcustomer values('Nikil', 'Akbar_road' ,'Delhi');
insert into bankcustomer values('Ravi', 'Prithviraj_road'
,'Delhi');
```

```
commit;
select * from bankcustomer;
```

```
⊕ CUSTOMERNAME ⊕ CUSTOMERSTREET
                                 1 Avinash
               Bull_Temple_road
                                   Bangalore
2 Dinesh
               Bannergatta road
                                   Bangalore
3 Mohan
               NationalCollege_road Bangalore
4 Nikil
               Akbar road
                                   Delhi
5 Ravi
               Prithviraj road
                                   Delhi
```

```
insert into depositer values('Avinash', 1);
insert into depositer values('Dinesh', 2);
insert into depositer values('Nikil', 4);
insert into depositer values('Ravi', 5);
insert into depositer values('Avinash', 8);
insert into depositer values('Nikil', 9);
insert into depositer values('Dinesh', 10);
insert into depositer values('Nikil', 11);

commit;
select * from depositer;
```

#SHASHANK