

PROGRAM2

Code:

```
create database program2;
```

```
use program2;
```

```
create table bank(S_No int,Cust_Name varchar(20),Acc_no int,Balance int,Cus_Branch varchar(20));
```

```
insert into bank values
```

```
(1,'Ramesh',12378,100000,'Adyar'),(2,'Sam',12367,152500,'Mylapore'),(3,'Harish',12345,250000,'Anna Salai');
```

```
select * from bank;
```

```
select * from bank where cust_name = 'ramesh';
```

```
select * from bank where balance > 2000;
```

```
select * from bank where balance between 100000 and 200000 ;
```

```
UPDATE bank SET Cus_Branch = 'Poonamallee' WHERE Acc_no = 12367;
```

```
select * from bank;
```

Output:

S_No	Cust_Name	Acc_no	Balance	Cus_Branch
1	Ramesh	12378	100000	Adyar
2	Sam	12367	152500	Mylapore
3	Harish	12345	250000	Anna Salai

	S_No	Cust_Name	Acc_no	Balance	Cus_Branch
▶	1	Ramesh	12378	100000	Adyar

	S_No	Cust_Name	Acc_no	Balance	Cus_Branch
	1	Ramesh	12378	100000	Adyar
	2	Sam	12367	152500	Mylapore
	3	Harish	12345	250000	Anna Salai

	S_No	Cust_Name	Acc_no	Balance	Cus_Branch
	1	Ramesh	12378	100000	Adyar
	2	Sam	12367	152500	Mylapore

	S_No	Cust_Name	Acc_no	Balance	Cus_Branch
	1	Ramesh	12378	100000	Adyar
	2	Sam	12367	152500	Mylapore
	3	Harish	12345	250000	Anna Salai