

2. Create a table Bank with the fields S No, Cust Name, Acc No, Balance, customer Branch. Insert five rows into the table. Give a select statement using Simple Select \* for selecting all fields in the table. Then **Update** the Customer Branch in the second row as Pondicherry. SELECT with various clause.

Ans.

Creating a table bank:

Query:

```
mysql> create table bank(s_no int,cust_name varchar(100),acc_no int(10),balance int,cus_branch varchar(100));
Query OK, 0 rows affected (0.06 sec)
```

Output:

```
mysql> desc bank;
+-----+-----+-----+-----+-----+-----+
| Field      | Type          | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| s_no       | int(11)       | YES  |     | NULL    |       |
| cust_name  | varchar(100)  | YES  |     | NULL    |       |
| acc_no     | int(10)       | YES  |     | NULL    |       |
| balance    | int(11)       | YES  |     | NULL    |       |
| cus_branch | varchar(100)  | YES  |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
5 rows in set (0.06 sec)
```

Inserting 5 rows into bank table:

Query:

```
mysql> insert into bank(s_no,cust_name,acc_no,balance,cus_branch) values (1,'sai',100,1000,'guntur'),(2,'mahe',101,2000000,'ongole'),(3,'ramarao',102,1000000,'nellore'),(4,'sunitha',103,100000,'ongole'),(5,'chandu',104,200000,'guntur');
Query OK, 5 rows affected (0.05 sec)
Records: 5 Duplicates: 0 Warnings: 0
```

Output:

```
mysql> select * from bank;
+-----+-----+-----+-----+-----+
| s_no | cust_name | acc_no | balance | cus_branch |
+-----+-----+-----+-----+-----+
| 1    | sai       | 100    | 1000    | guntur     |
| 2    | mahe      | 101    | 2000000 | ongole     |
| 3    | ramarao   | 102    | 1000000 | nellore    |
| 4    | sunitha   | 103    | 100000  | ongole     |
| 5    | chandu    | 104    | 200000  | guntur     |
+-----+-----+-----+-----+-----+
5 rows in set (0.04 sec)
```

