2.DML Commands:-

INSERT, SELECT, UPDATE, DELETE

Create a table Bank with the fields S_No , Cust_Name, Acc_No,Balance, cus_Branch.
Insert five rows into the table. Give a select statement using Simple Select * for selecting all fields in the table.
Then Update the Cus_Branch in the second row as Pondicherry. SELECT with various clause.

```
mysql> create table Bank(S_no int,Cust_Name char(12),Acc_no int,Balance int,Cus_Branch char(12));
Query OK, 0 rows affected (0.06 sec)

mysql> desc Bank;
+------------+----------+------+-----+---------+-------+
| Field      | Type     | Null | Key | Default | Extra |
+------------+----------+------+-----+---------+-------+
| S_no       | int      | YES  |     | NULL    |       |
| Cust_Name  | char(12) | YES  |     | NULL    |       |
| Acc_no     | int      | YES  |     | NULL    |       |
| Balance    | int      | YES  |     | NULL    |       |
| Cus_Branch | char(12) | YES  |     | NULL    |       |
+------------+----------+------+-----+---------+-------+
5 rows in set (0.00 sec)

mysql> insert into Bank values(1,'Harish',1001,100000,'Chennai');
Query OK, 1 row affected (0.05 sec)

mysql> insert into Bank values(2,'Kanishk',1002,75000,'Mumbai');
Query OK, 1 row affected (0.05 sec)

mysql> insert into Bank values(3,'Tamil',1003,50000,'Madurai');
Query OK, 1 row affected (0.03 sec)

mysql> insert into Bank values(4,'Abhinav',1004,25000,'Kolkata');
Query OK, 1 row affected (0.00 sec)

mysql> insert into Bank values(5,'Ajay',1005,15000,'Hyderabad');
Query OK, 1 row affected (0.03 sec)

mysql> select * from Bank;
+------+-----------+--------+---------+------------+
| S_no | Cust_Name | Acc_no | Balance | Cus_Branch |
+------+-----------+--------+---------+------------+
|    1 | Harish    |   1001 |  100000 | Chennai    |
|    2 | Kanishk   |   1002 |   75000 | Mumbai     |
|    3 | Tamil     |   1003 |   50000 | Madurai    |
|    4 | Abhinav   |   1004 |   25000 | Kolkata    |
|    5 | Ajay      |   1005 |   15000 | Hyderabad  |
+------+-----------+--------+---------+------------+
5 rows in set (0.00 sec)

mysql> update Bank
    -> set Cus_Branch='Pondicherry'
    -> where S_no=2;
Query OK, 1 row affected (0.03 sec)
Rows matched: 1  Changed: 1  Warnings: 0

mysql> select * from Bank;
+------+-----------+--------+---------+-------------+
| S_no | Cust_Name | Acc_no | Balance | Cus_Branch  |
+------+-----------+--------+---------+-------------+
|    1 | Harish    |   1001 |  100000 | Chennai     |
|    2 | Kanishk   |   1002 |   75000 | Pondicherry |
|    3 | Tamil     |   1003 |   50000 | Madurai     |
|    4 | Abhinav   |   1004 |   25000 | Kolkata     |
|    5 | Ajay      |   1005 |   15000 | Hyderabad   |
+------+-----------+--------+---------+-------------+
5 rows in set (0.00 sec)

mysql> select Cust_name,Acc_no,Balance from Bank order by Cust_Name;
+-----------+--------+---------+
| Cust_name | Acc_no | Balance |
+-----------+--------+---------+
| Abhinav   |   1004 |   25000 |
| Ajay      |   1005 |   15000 |
| Harish    |   1001 |  100000 |
| Kanishk   |   1002 |   75000 |
| Tamil     |   1003 |   50000 |
+-----------+--------+---------+
5 rows in set (0.00 sec)
```