Insert Values into Table :-

insert into student (name, address, marks) values ("aditya", "bedag", 83),
("Leyona", "travancoor", 93),
("alan", "london", 85),
("Roy", "malapuram", 73),
("aboobacker", "adimally", 86),
("Sidique", "painavu", 94),
("kunjilakshmi", "vangikavalla", 92),
("Mathew", "adimally", 88),
("laura", "adimally", 96),
("aleena", "pallikavala", 83);

select * from student;

Output:-

```
+---------+-------------+--------------+-------+
| roll_no | name        | address      | marks |
+---------+-------------+--------------+-------+
|       1 | aditya      | bedag        |    83 |
|       2 | Leyona      | travancoor   |    93 |
|       3 | alan        | london       |    85 |
|       4 | Roy         | malapuram    |    73 |
|       5 | aboobacker  | adimally     |    86 |
|       6 | Sidique     | painavu      |    94 |
|       7 | kunjilakshmi| vangikavalla |    92 |
|       8 | Mathew      | adimally     |    88 |
|       9 | laura       | adimally     |    96 |
|      10 | aleena      | pallikavala  |    83 |
+---------+-------------+--------------+-------+
10 rows in set (0.001 sec)
```

Update :-

update student set class="fy" where roll_no=10;
select * from student;

Output:-

```
+----------+--------------+--------------+-------+-------+
| roll_no  | name         | town         | marks | class |
+----------+--------------+--------------+-------+-------+
|        1 | aditya       | bedag        |    83 | sy    |
|        2 | Leyona       | travancoor   |    93 | sy    |
|        3 | alan         | london       |    85 | fy    |
|        4 | Roy          | malapuram    |    73 | ty    |
|        5 | aboobacker   | adimally     |    86 | sy    |
|        6 | Sidique      | painavu      |    94 | ty    |
|        7 | kunjilakshmi | vangikavalla |    92 | sy    |
|        8 | Mathew       | adimally     |    88 | fy    |
|        9 | laura        | adimally     |    96 | sy    |
|       10 | aleena       | pallikavala  |    83 | fy    |
+----------+--------------+--------------+-------+-------+
10 rows in set (0.000 sec)
```

Delete:-

delete from student where roll_no=10;
select * from student;

Output:-

```
+----------+--------------+--------------+-------+-------+
| roll_no  | name         | town         | marks | class |
+----------+--------------+--------------+-------+-------+
|        1 | aditya       | bedag        |    83 | sy    |
|        2 | Leyona       | travancoor   |    93 | sy    |
|        3 | alan         | london       |    85 | fy    |
|        4 | Roy          | malapuram    |    73 | ty    |
|        5 | aboobacker   | adimally     |    86 | sy    |
|        6 | Sidique      | painavu      |    94 | ty    |
|        7 | kunjilakshmi | vangikavalla |    92 | sy    |
|        8 | Mathew       | adimally     |    88 | fy    |
|        9 | laura        | adimally     |    96 | sy    |
+----------+--------------+--------------+-------+-------+
9 rows in set (0.000 sec)
```

Select:-

select * from student;

Output :-

```
+----------+-------------+--------------+-------+-------+
| roll_no  | name        | town         | marks | class |
+----------+-------------+--------------+-------+-------+
|        1 | aditya      | bedag        |    83 | sy    |
|        2 | Leyona      | travancoor   |    93 | sy    |
|        3 | alan        | london       |    85 | fy    |
|        4 | Roy         | malapuram    |    73 | ty    |
|        5 | aboobacker  | adimally     |    86 | sy    |
|        6 | Sidique     | painavu      |    94 | ty    |
|        7 | kunjilakshmi| vangikavalla |    92 | sy    |
|        8 | Mathew      | adimally     |    88 | fy    |
|        9 | laura       | adimally     |    96 | sy    |
+----------+-------------+--------------+-------+-------+
9 rows in set (0.000 sec)
```

select name, marks from student;

Output :-

```
+--------------+-------+
| name         | marks |
+--------------+-------+
| aditya       |    83 |
| Leyona       |    93 |
| alan         |    85 |
| Roy          |    73 |
| aboobacker   |    86 |
| Sidique      |    94 |
| kunjilakshmi |    92 |
| Mathew       |    88 |
| laura        |    96 |
| aleena       |    83 |
+--------------+-------+
10 rows in set (0.000 sec)
```

select distinct(class) from student;

Output :-

```
+-------+
| class |
+-------+
| sy    |
| fy    |
| ty    |
+-------+
3 rows in set (0.000 sec)
```