SQL Plus

```
SQL> CREATE TABLE Employee

2 (

3     Id INT,

4     Name CHAR(100),

5     Salary NUMBER(8, 2)

6 );

Table created.

SQL> INSERT INTO EMPLOYEE VALUES(1, 'Anurag', 50000);

1 row created.

SQL> UPDATE EMPLOYEE SET Name='Test1', Salary=55000 WHERE Id=3;

1 row updated.

SQL> DELETE FROM EMPLOYEE WHERE Id=5;

1 row deleted.
```

```
mysql> CREATE TABLE Persons (
    -> ID int NOT NULL PRIMARY KEY,
    -> Name varchar(45) NOT NULL,
    -> Age int,
    -> City varchar(25));
Query OK, 0 rows affected (0.98 sec)

mysql> INSERT INTO Persons(Id, Name, Age, City)
    -> VALUES (1, 'Robert', 15, 'Florida'),
    -> (2, 'Joseph', 35, 'California'),
    -> (3, 'Peter', 40, 'Alaska');
Query OK, 3 rows affected (0.17 sec)
Records: 3 Duplicates: 0 Warnings: 0

mysql> INSERT INTO Persons(Id, Name, Age, City)
    -> VALUES (1, 'Stephen', 15, 'Florida');
ERROR 1062 (23000): Duplicate entry '1' for key 'persons.PRIMARY'
```

```
mysql> CREATE TABLE ShirtBrands(Id INTEGER, BrandName VARCHAR(40) UNIQUE, Size VARCHAR(30));

mysql> INSERT INTO ShirtBrands(Id, BrandName, Size) VALUES(1, 'Pantaloons', 38), (2, 'Cantabil', 40);

Query OK, 2 rows affected (0.26 sec)

Records: 2 Duplicates: 0 Warnings: 0

mysql> INSERT INTO ShirtBrands(Id, BrandName, Size) VALUES(3, 'Raymond', 38), (4, 'Cantabil', 40);

ERROR 1062 (23000): Duplicate entry 'Cantabil' for key 'shirtbrands.BrandName'
```