Modifying Data:

- Insert one row into a table
  INSERT INTO T_name(column_name(s)) VALUES(value_list);

- Insert multiple rows into a table
  INSERT INTO T_name(column_name(s)) VALUES (value_list), (value_list), (value_list),....,(value_list);

- Insert rows from T_name into T_new_name
  INSERT INTO T_new_name(column_name(s)) SELECT column_name(s) FROM T_name;

- Update new value in the column c1 for all rows
  UPDATE T_name SET c1= new_value;

- Update values in the column c1, c2 that match the condition
  UPDATE T_name SET c1= new_value, c2= new value WHERE condition;

- Delete all data in a table
  DELETE FROM T_name;

- Drop the table.
  DROP TABLE T_name;

- Replace command to Insert a new row into the table, and if a duplicate key error occurs it internally first deletes the already present key and inserts the new one.
  REPLACE [INTO] T_name(column_name(s)) VALUES(value_list);