

## **PRACTICE EXERCISES FOR SQL PRACTICAL**

1. Write SQL command to create a database.
2. Write SQL command to create a table.
3. Write SQL command to show the table structure.
4. Write SQL command to alter a table by adding a new field to the table.
5. Write SQL command to delete a field from table.
6. Write SQL command to a insert record in a table.
7. Write SQL command to insert multiple records together in a table.
8. Write SQL commands to modify the values of specific records in table.
9. Write SQL command to delete records based on a condition.
10. Write SQL command to select records from table based on a condition.
11. Write SQL command to illustrate the use of GROUP BY clause
12. Write SQL command illustrating the use of ORDER BY clause.
13. Write SQL command illustrating the use of aggregate functions.
14. Write SQL command illustrating the use of LIKE keyword for string pattern matching.
15. Write SQL command to add constraints to a table
16. Write SQL command to delete a table.