

Basic SQLQuery:

1.Create a new table:

Ans: create table table_name (column1 datatype, column2 datatype, ...);

2.Ans: Insert into table_name (column1, column2)
values('value1','value2')

3.Select all columns from a table:

Ans: select * from table_name;

4.Select specific columns from a table:

Ans: select column1, column2 from table_name;

5. Filter data using a WHERE clause:

Ans: select * from table_name where 'column1'='value';

6. Order data using ORDER BY:

Ans: select * from table_name order by column1;

7. Update data in a table:

Ans: update table_name set column1='new_value' where
column2='value';

8. Delete data from a table:

Ans: delete from table_name where column1='value';

9. Drop a column from a table:

Ans: alter table table_name drop column column_name;

