

MySQL Try it Your SELF

Fill in the Blank

1. To retrieve all columns from a table named "employees," you can use the SQL query: `SELECT * FROM _____`;
2. The SQL statement for updating data in a table is: `UPDATE _____ SET column1 = value1 WHERE condition`;
3. To filter results based on a specific condition in a SQL query, you can use the _____ clause.

4. The SQL function used to find the total number of rows in a table is _____.

5. The SQL command for deleting a record from a table is: DELETE FROM _____ WHERE condition;

6. The keyword used to add a new record to a table is _____.

7. To retrieve distinct values from a specific column in a table, you can use the _____ keyword.

8. The SQL command for creating a new table is: CREATE TABLE _____ (column1 datatype, column2 datatype);

9. To join two or more tables based on a common column, you can use the _____ clause.

10. To sort the result set in ascending order based on a specific column, you can use the _____ keyword.