

SQL is a **standard language** for **storing**, **manipulating** and **retrieving** data in databases.

Our SQL tutorial will teach you how to **use SQL in: MySQL**, SQL Server, MS Access, Oracle, Sybase, Informix, Postgres, and other database systems.

[Start learning SQL now »](#)

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## Examples in Each Chapter

With our online SQL editor, you can edit the SQL statements, and click on a button to view the result.

### Example

[Get your own SQL Server](#)

```
SELECT * FROM Customers;
```

[Try it Yourself »](#)

Click on the "Try it Yourself" button to see how it works.

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## SQL Exercises

# Test Yourself With Exercises

## Exercise:

Insert the missing statement to get all the columns from the **Customers** table.

\* FROM Customers;

[Submit Answer »](#)

[Start the Exercise](#)

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## SQL Examples

Learn by examples! This tutorial supplements all explanations with clarifying examples.

[See All SQL Examples](#)

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## SQL Quiz Test

Test your SQL skills at W3Schools!

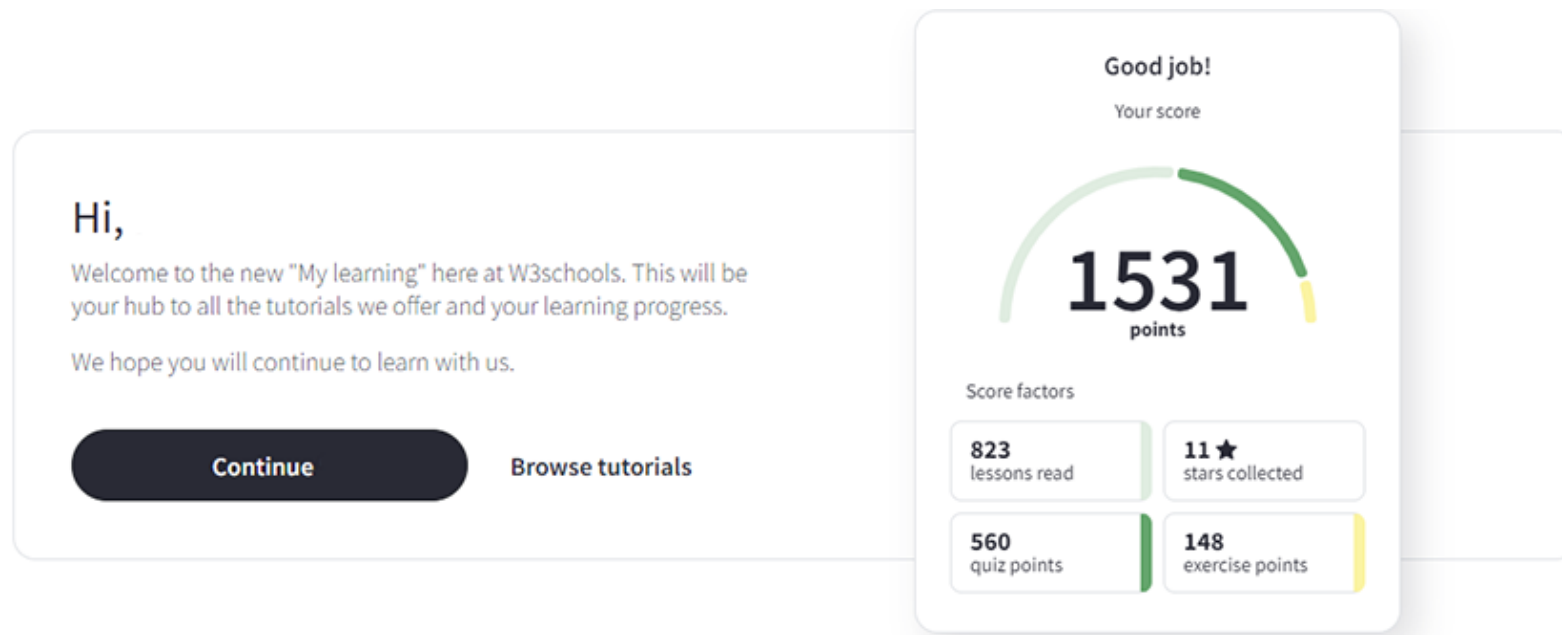
Start SQL Quiz!

## My Learning

Track your progress with the free "My Learning" program here at W3Schools.

Log in to your account, and start earning points!

This is an optional feature. You can study W3Schools without using My Learning.



## SQL References

At W3Schools you will find a complete reference for keywords and function:

[SQL Keyword Reference](https://www.w3schools.com/sql/default.asp)

[MYSQL Functions](#)

[SQLServer Functions](#)

[MS Access Functions](#)

[SQL Quick Reference](#)

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## SQL Data Types

Data types and ranges for Microsoft Access, MySQL and SQL Server.

[SQL Data Types](#)