

## Website of fake Database:

[https://www.w3schools.com/sql/trysql.asp?filename=trysql\\_select\\_like\\_not](https://www.w3schools.com/sql/trysql.asp?filename=trysql_select_like_not)

## Some pictures of queries and the results :

The screenshot shows the W3Schools SQL tutorial interface. The browser address bar displays the URL: `w3schools.com/sql/trysql.asp?filename=trysql_select_like_not`. The main area contains a SQL query editor with the following code:

```
SELECT Description
FROM Categories
WHERE Description = "Cheeses";
```

Below the editor, a green button labeled "Run SQL »" is visible. A message states: "Edit the SQL Statement, and click 'Run SQL' to see the result."

The results section, titled "Result:", shows "Number of Records: 1". A table displays the result:

Description
Cheeses

On the right side, a sidebar lists database tables and their record counts:

Table Name	Count
Customers	91
Categories	8
Employees	10
OrderDetails	518
Orders	196
Products	77
Shippers	3
Suppliers	29

At the bottom right, there is a promotional banner for "Learn from Experts-50% Off!" by VIDSCOLA, featuring text about learning from agile experts and a link to "First self-paced ICAgile in the region. Learn from Experts. Anytime, Anywhere."

Get your own SQL server

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

## ADVERTISEMENT

Number of Records: 1

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
11	B's Beverages	Victoria Ashworth	Fauntleroy Circus	London	EC2 5NT	UK

Tablenames	Records
<u>Customers</u>	91
<u>Categories</u>	8
<u>Employees</u>	10
<u>OrderDetails</u>	518
<u>Orders</u>	196
<u>Products</u>	77
<u>Shippers</u>	3
<u>Suppliers</u>	29

 

SQL Statement:

```
Select MIN(price) from products;
```

Get your own SQL server

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

Expr1000
2.5

Your Database:

Tablenames	Records
<a href="#">Customers</a>	91
<a href="#">Categories</a>	8
<a href="#">Employees</a>	10
<a href="#">OrderDetails</a>	518
<a href="#">Orders</a>	196
<a href="#">Products</a>	77
<a href="#">Shippers</a>	3
<a href="#">Suppliers</a>	29

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243 ideas

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## SQL Statement:

Get your own SQL server

```
SELECT * FROM Employees
where LastName="King";
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

## Result:

Number of Records: 1

EmployeeID	LastName	FirstName	BirthDate	Photo	Notes
7	King	Robert	5/29/1960	EmpID7.pic	Robert King served in the Peace Corps and traveled extensively before completing his degree in English at the University of Michigan and then joining the company. After completing a course entitled 'Selling in Europe', he was transferred to the London office.

### Your Database:

Tablenames	Records
<a href="#">Customers</a>	91
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<a href="#">Suppliers</a>	29

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SQL Statement:

Get your own SQL server

```
SELECT * FROM Customers
where Country ="Uk" and address ="Fauntleroy Circus";
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
11	B's Beverages	Victoria Ashworth	Fauntleroy Circus	London	EC2 5NT	UK

Your Database:

Tablenames	Records
Customers	91
Categories	8
Employees	10
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SQL Statement:

Get your own SQL server

```
SELECT COUNT(*)
FROM (SELECT DISTINCT CustomerID FROM Orders) AS UniqueCustomers;
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

Expr1000

74

Your Database:

Tablenames	Records
<u>Customers</u>	91
<u>Categories</u>	8
<u>Employees</u>	10
<u>OrderDetails</u>	518
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<u>Shippers</u>	3
<u>Suppliers</u>	29

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SQL Statement:

```
SELECT * FROM Products
where SupplierID=3 and CategoryID=7 ;
```

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

ProductID	ProductName	SupplierID	CategoryID	Unit	Price
7	Uncle Bob's Organic Dried Pears	3	7	12 - 1 lb pkgs.	30

Get your own SQL server

Tablenames	Records
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Get your own SQL server

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Number of Records: 1

Expr1000

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Tablenames	Records
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<u>Orders</u>	196
<u>Products</u>	77
<u>Shippers</u>	3
<u>Suppliers</u>	29

## ADVERTISEMENT





SQL Statement:

```
SELECT MAX(price) from products;
```

Get your own SQL server

Edit the SQL Statement, and click "Run SQL" to see the result.

Run SQL »

Result:

Number of Records: 1

Expr1000
263.5

Your Database:

Tablenames	Records
<a href="#">Customers</a>	91
<a href="#">Categories</a>	8
<a href="#">Employees</a>	10
<a href="#">OrderDetails</a>	518
<a href="#">Orders</a>	196
<a href="#">Products</a>	77
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