Lista de exercícios – W3Schools

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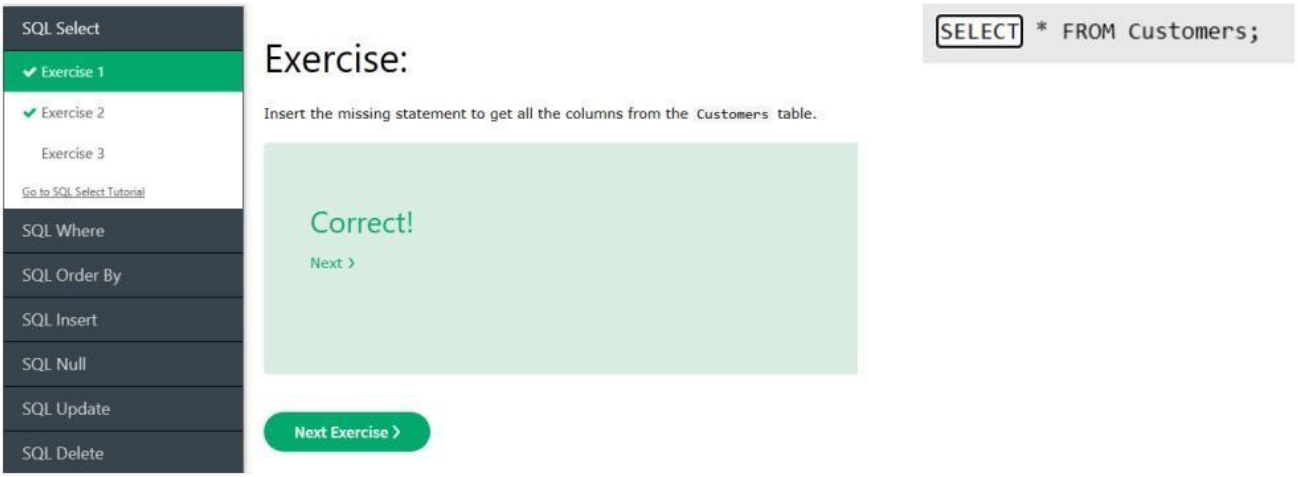
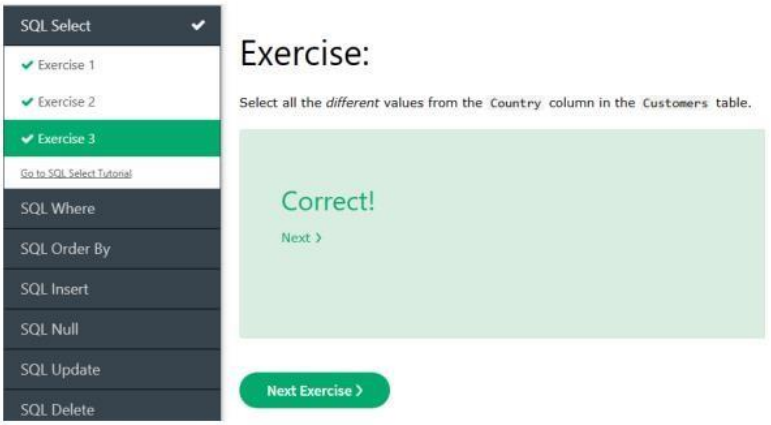
SQL Select

Ex01



Ex02

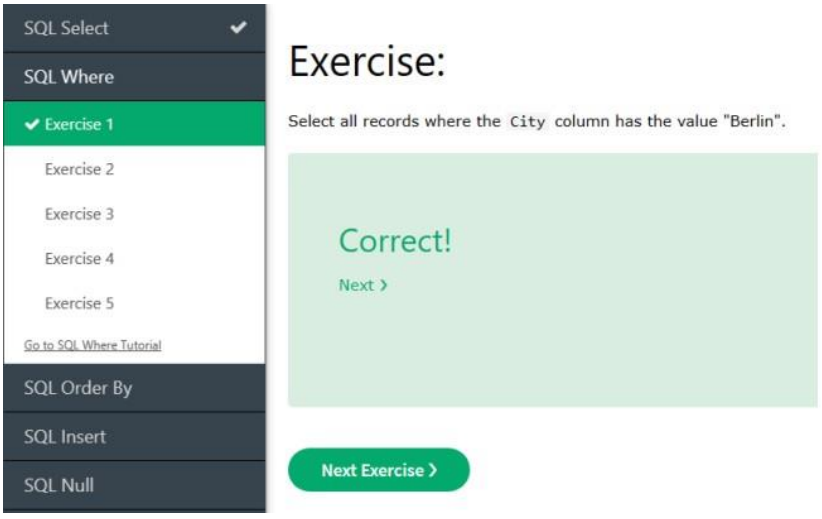
Ex03




```
SELECT DISTINCT Country FROM Customers;
```

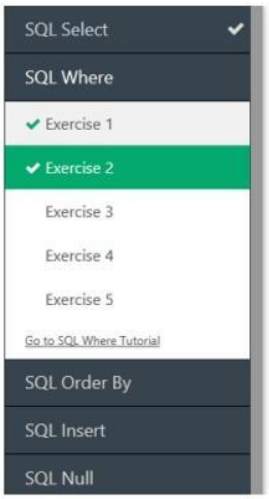
SQL Where

Ex01




```
SELECT * FROM Customers
WHERE City = "Berlin";
```

Ex02



Exercise:

Use the `NOT` keyword to select all records where `City` is NOT "Berlin".

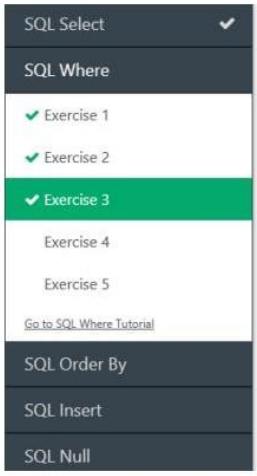
Correct!

Next ›

Next Exercise ›

```
SELECT * FROM Customers
WHERE NOT City = 'Berlin';
```

Ex03



Exercise:

Select all records where the `CustomerID` column has the value 32.

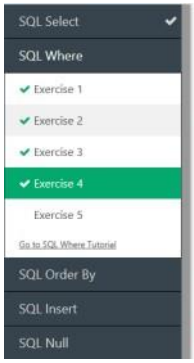
Correct!

Next ›

Next Exercise ›

```
SELECT * FROM Customers
WHERE CustomerID = 32;
```

Ex04



Exercise:

Select all records where the `City` column has the value 'Berlin' *and* the `PostalCode` column has the value 12209.

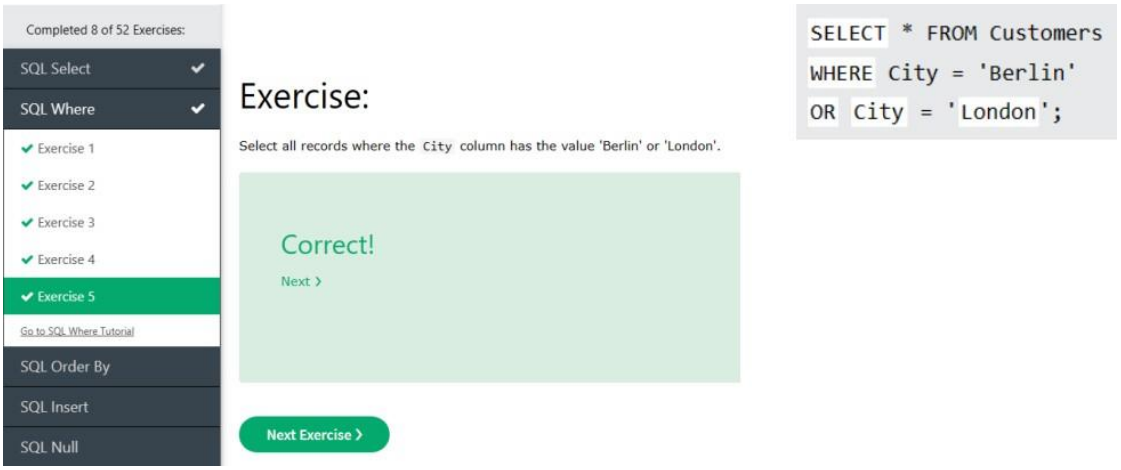
Correct!

Next ›

Next Exercise ›

```
SELECT * FROM Customers
WHERE City = 'Berlin'
AND PostalCode = 12209;
```

Ex05

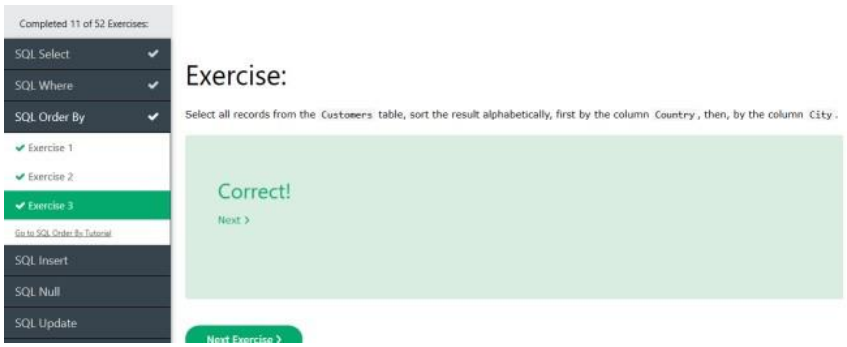


SQL Order By

Ex01

Ex02

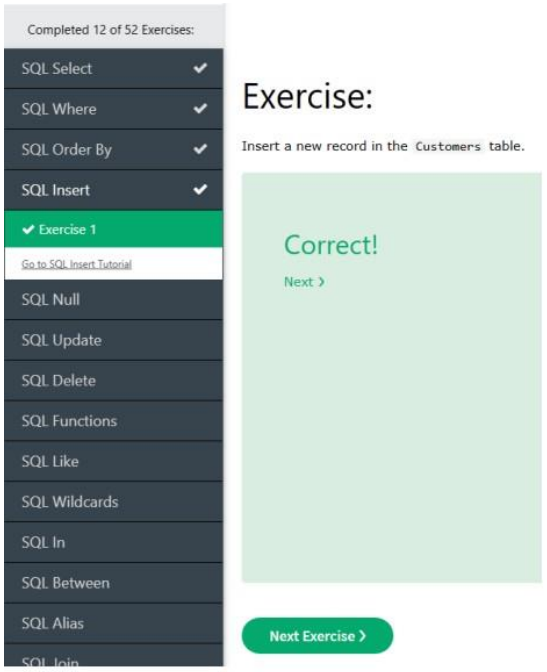
Ex03




```
SELECT * FROM Customers
ORDER BY Country, City;
```

SQL Insert

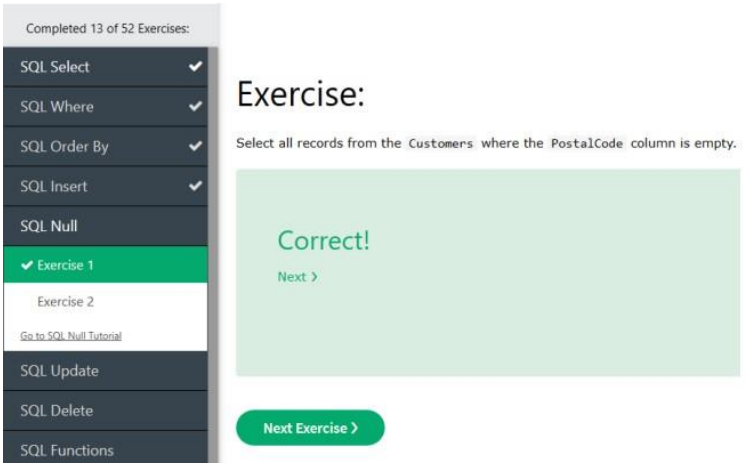
Ex1




```
INSERT INTO Customers (
CustomerName,
Address,
City,
PostalCode,
Country)
VALUES (
'Hekkan Burger',
'Gateveien 15',
'Sandnes',
'4306',
'Norway');
```

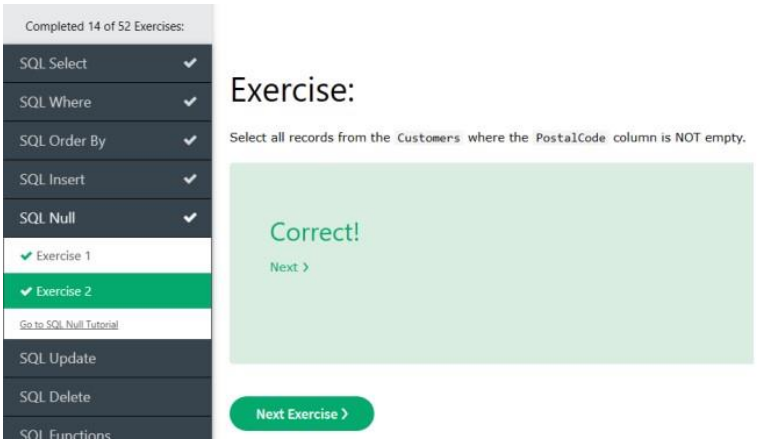
SQL Null

Ex01




```
SELECT * FROM Customers
WHERE PostalCode IS NULL;
```

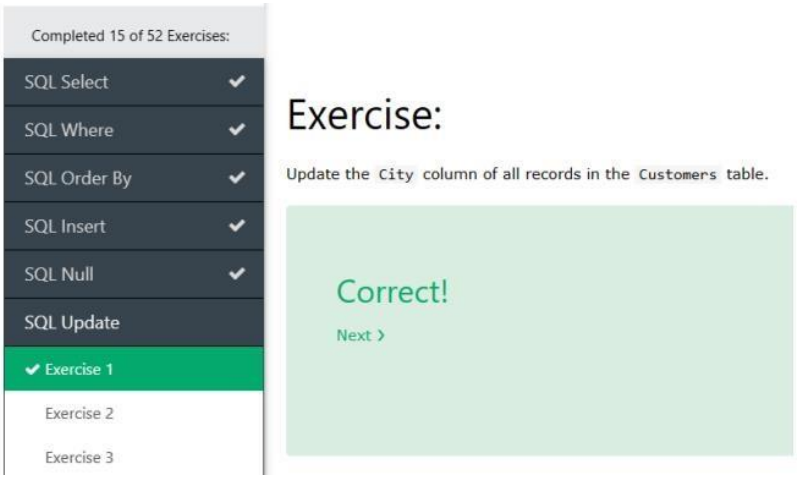
Ex02




```
SELECT * FROM Customers
WHERE PostalCode IS NOT NULL;
```

SQL Update

Ex01

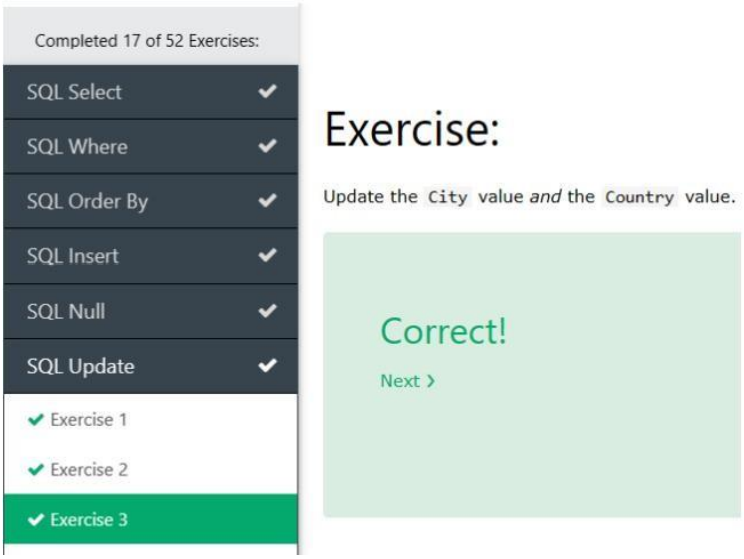



```
UPDATE Customers
SET City = 'Oslo';
```

Ex02


```
UPDATE Customers
SET City = 'Oslo'
WHERE Country = 'Norway';
```

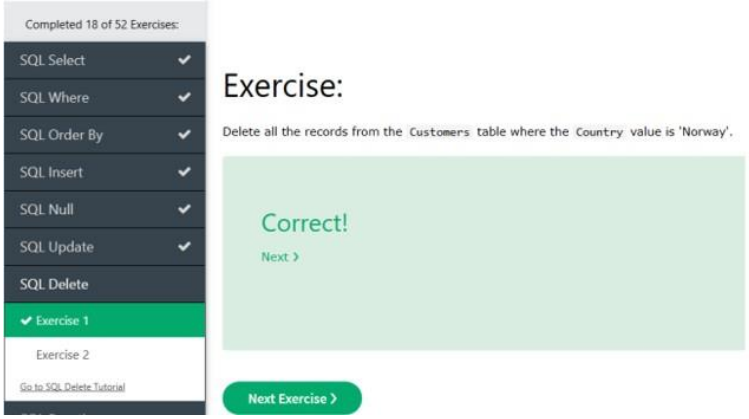
Ex03




```
UPDATE Customers
SET City = 'Oslo',
Country = 'Norway'
WHERE CustomerID = 32;
```

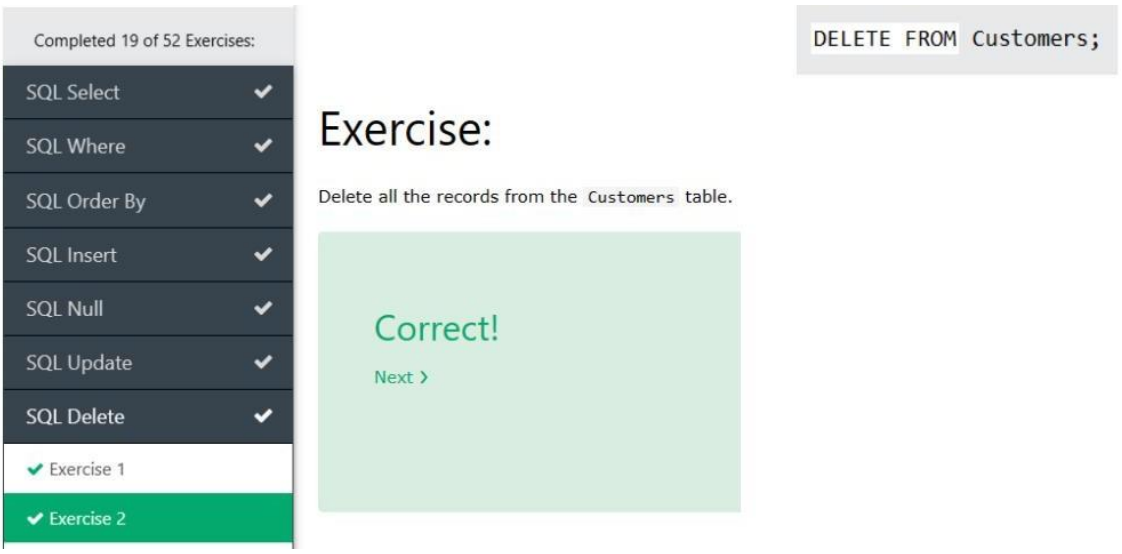
SQL Delete

Ex01



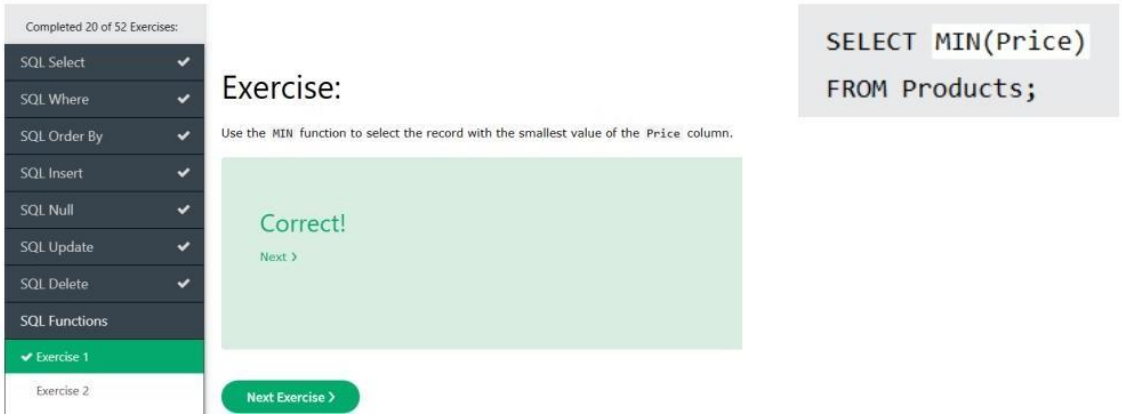

```
DELETE FROM Customers
WHERE Country = 'Norway';
```

Ex02

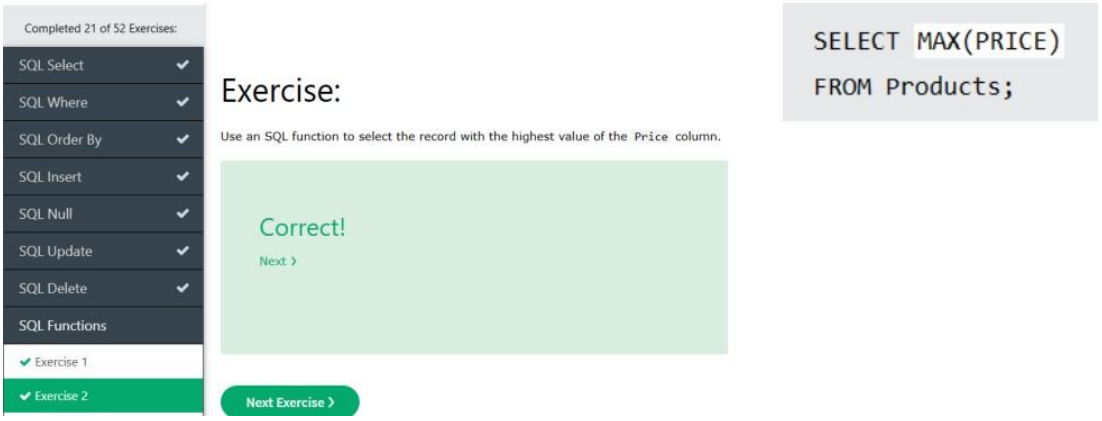


SQL Functions

Ex01

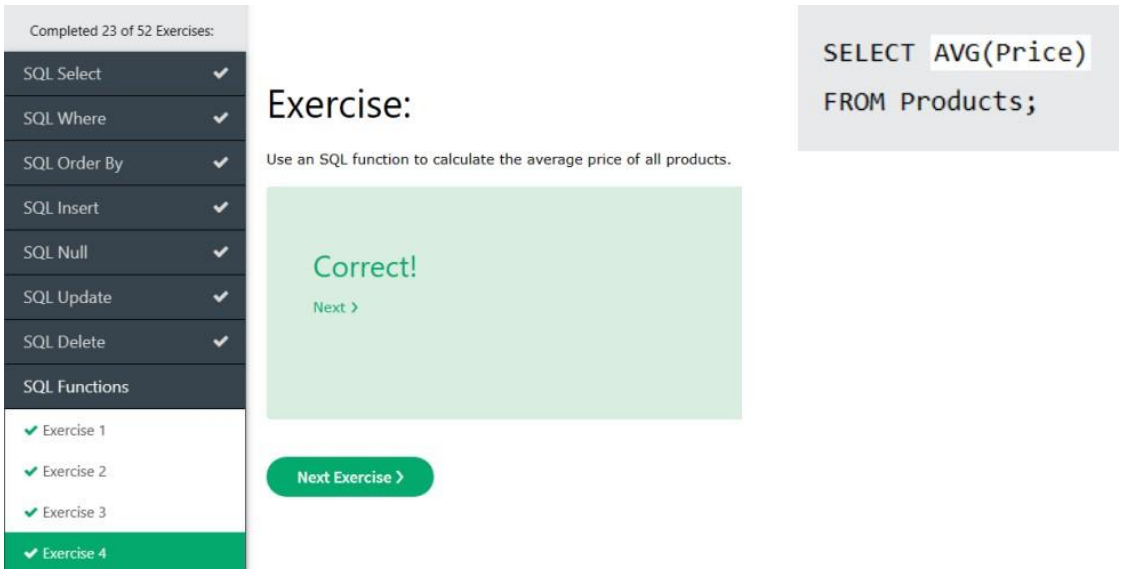


Ex02



Ex03

Ex04



Ex05