

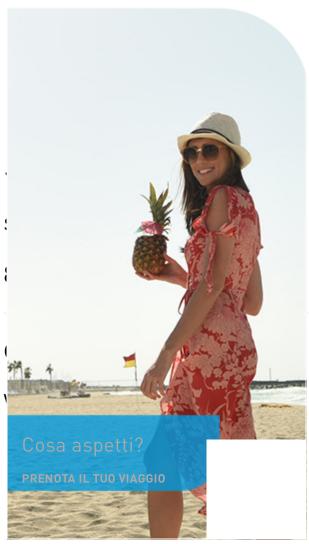
CSS

MORE ▼

Q

WJSCHOUIS.COII





Strong Question Language

Your answer

Question 2:

Which SQL statement is used to extract data from a database?

✓ SELECT

Your answer

GET

EXTRACT

W3Schools Quiz Results

28/2/2019





HTML

CSS MORE ▼

Question 3:

Which SQL statement is used to update data in a database?

✓ UPDATE Your answer

SAVE

SAVE AS

MODIFY

Question 4:

Which SQL statement is used to delete data from a database?

✓ DELETE Your answer

COLLAPSE

REMOVE

Question 5:

Which SQL statement is used to insert new data in a database?

✓ INSERT INTO

Your answer

INSERT NEW

ADD RECORD





CSS

MORE ▼

Q

Question 6:

With SQL, how do you select a column named "FirstName" from a table named "Persons"?

✓ SELECT FirstName FROM Persons

Your answer

EXTRACT FirstName FROM Persons

SELECT Persons.FirstName

Question 7:

With SQL, how do you select all the columns from a table named "Persons"?

✓ SELECT * FROM Persons

Your answer

SELECT [all] FROM Persons

SELECT *. Persons

SELECT Persons

Question 8:

With SQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" is "Peter"?

✓ SELECT * FROM Persons WHERE FirstName='Peter'

Your answer

SELECT [all] FROM Persons WHERE FirstName='Peter'

SELECT [all] FROM Persons WHERE FirstName LIKE 'Peter'

Question 9:

With SQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" starts with an "a"?

★ SELECT * FROM Persons WHERE FirstName LIKE '%a'

Your answer

SELECT * FROM Persons WHERE FirstName='%a%'

SELECT * FROM Persons WHERE FirstName LIKE 'a%'

Correct answer

SELECT * FROM Persons WHERE FirstName='a'

Question 10:

The OR operator displays a record if ANY conditions listed are true. The AND operator displays a record if ALL of the conditions listed are true

✓ True

Your answer

False

Question 11:

With SQL, how do you select all the records from a table named "Persons" where the "FirstName" is "Peter" and the "LastName" is "Jackson"?

✓ SELECT * FROM Persons WHERE FirstName='Peter' AND LastName='Jackson'



HTML CSS

MORE ▼

LastName<>'Jackson'

SELECT FirstName='Peter', LastName='Jackson' FROM Persons

Question 12:

With SQL, how do you select all the records from a table named "Persons" where the "LastName" is alphabetically between (and including) "Hansen" and "Pettersen"?

✓ SELECT * FROM Persons WHERE LastName BETWEEN 'Hansen' AND 'Pettersen'

Your answer

SELECT * FROM Persons WHERE LastName>'Hansen' AND LastName<'Pettersen'

SELECT LastName>'Hansen' AND LastName<'Pettersen' FROM Persons

Question 13:

Which SQL statement is used to return only different values?

X SELECT UNIQUE

Your answer

SELECT DIFFERENT

SELECT DISTINCT

Correct answer

Question 14:

Which SQL keyword is used to sort the result-set?

SORT BY





CSS

MORE ▼

2

ORDER

SORT

Question 15:

With SQL, how can you return all the records from a table named "Persons" sorted descending by "FirstName"?

★ SELECT * FROM Persons SORT BY 'FirstName' DESC

Your answer

SELECT * FROM Persons SORT 'FirstName' DESC

SELECT * FROM Persons ORDER BY FirstName DESC

Correct answer

SELECT * FROM Persons ORDER FirstName DESC

Question 16:

With SQL, how can you insert a new record into the "Persons" table?

✓ INSERT INTO Persons VALUES ('Jimmy', 'Jackson')

Your answer

INSERT VALUES ('Jimmy', 'Jackson') INTO Persons

INSERT ('Jimmy', 'Jackson') INTO Persons

Question 17:

With SQL, how can you insert "Olsen" as the "LastName" in the "Persons" table?

✓ INSERT INTO Persons (LastName) VALUES ('Olsen')

INSERT ('Olsen') INTO Persons (LastName)

Question 18:

How can you change "Hansen" into "Nilsen" in the "LastName" column in the Persons table?

✓ UPDATE Persons SET LastName='Nilsen' WHERE LastName='Hansen' Your answer

MODIFY Persons SET LastName='Hansen' INTO LastName='Nilsen

UPDATE Persons SET LastName='Hansen' INTO LastName='Nilsen'

MODIFY Persons SET LastName='Nilsen' WHERE LastName='Hansen'

Question 19:

With SQL, how can you delete the records where the "FirstName" is "Peter" in the Persons Table?

✓ DELETE FROM Persons WHERE FirstName = 'Peter'

Your answer

DELETE FirstName='Peter' FROM Persons

DELETE ROW FirstName='Peter' FROM Persons

Question 20:

With SQL, how can you return the number of records in the "Persons" table?

✓ SELECT COUNT(*) FROM Persons



CSS

MORE ▼

2

SELECT COLUMNS(*) FROM Persons

SELECT NO(*) FROM Persons

Question 21:

What is the most common type of join?

✓ INNER JOIN

Your answer

INSIDE JOIN

JOINED TABLE

JOINED

Question 22:

Which operator is used to select values within a range?

✓ BETWEEN

Your answer

WITHIN

RANGE

Question 23:

The NOT NULL constraint enforces a column to not accept null values.



W3Schools Quiz Results





HTML

CSS

MORE ▼

2

Question 24:

Which operator is used to search for a specified pattern in a column?

✓ LIKE

Your answer

FROM

GET

Question 25:

Which SQL statement is used to create a table in a database?

✓ CREATE TABLE

Your answer

CREATE DATABASE TAB

CREATE DB

CREATE DATABASE TABLE

Close Quiz Results





CSS

MORE ▼





W3Schools' Online Certification

The perfect solution for professionals who need to balance work, family, and career building.

More than 25 000 certificates already issued!

Get Your Certificate »

The HTML Certificate documents your knowledge of HTML.

The CSS Certificate documents your knowledge of advanced CSS.

The <u>JavaScript Certificate</u> documents your knowledge of JavaScript and HTML DOM.

The jQuery Certificate documents your knowledge of jQuery.

The PHP Certificate documents your knowledge of PHP and SQL (MySQL).

The XML Certificate documents your knowledge of XML, XML DOM and XSLT.

The Bootstrap Certificate documents your knowledge of the Bootstrap framework.



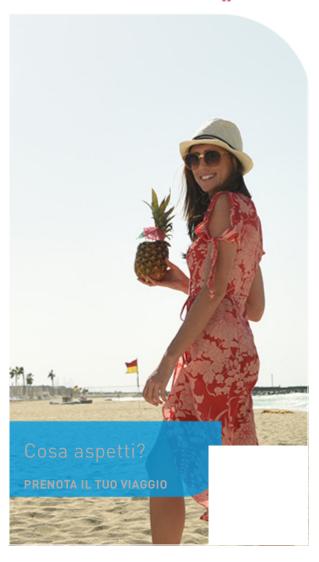


CSS

MORE ▼







COLOR PICKER



HOW TO

Tabs
Dropdowns
Accordions
Side Navigation
Top Navigation

28/2/2019 W3Schools Quiz Results





HTML

CSS

MORE ▼

Parallax

Login Form

HTML Includes

Google Maps

Range Sliders

Tooltips

Slideshow

Filter List

Sort List

SHARE









CERTIFICATES

HTML

CSS

JavaScript

PHP

jQuery

Bootstrap

XML

Read More »

HTML CS

CSS

MORE ▼

Q

Ad 🗸

PRENOTA IL TUO VIAGGIO

REPORT ERROR

PRINT PAGE

FORUM

ABOUT

Top Tutorials

HTML Tutorial

CSS Tutorial

JavaScript Tutorial

How To Tutorial

W3.CSS Tutorial

Bootstrap Tutorial

SQL Tutorial

PHP 5 Tutorial

PHP 7 Tutorial

Top References

HTML Reference

CSS Reference

JavaScript Reference

W3.CSS Reference

Bootstrap Reference

SQL Reference

PHP Reference

HTML Colors

jQuery Reference

Python Reference

Angular Reference

Top Examples

HTML Examples

CSS Examples

JavaScript Examples

How To Examples

W3.CSS Examples

Bootstrap Examples

PHP Examples

Python Examples

jQuery Examples

Java Examples

XML Examples

Web Certificates

HTML Certificate

CSS Certificate

JavaScript Certificate

¡Query Certificate

PHP Certificate

Bootstrap Certificate

XML Certificate

Get Certified »

W3Schools is optimized for learning, testing, and training. Examples might be simplified to improve reading and basic understanding. Tutorials, references, and examples are constantly reviewed to avoid errors, but we cannot warrant full correctness of all content. While using this site, you agree to have read and accepted our terms of use, cookie and privacy policy. Copyright 1999-2019 by Refsnes Data. All Rights Reserved.

Powered by W3.CSS.

