# ш3schools.com

# **CSS Quiz Results**

Score: 24 of 25

96% Correct:

#### Question 1:

What does CSS stand for?

Cascading Style Sheets

Your answer

Colorful Style Sheets

**Creative Style Sheets** 

**Computer Style Sheets** 

# Question 2:

What is the correct HTML for referring to an external style sheet?

Your answer

<stylesheet>mystyle.css</stylesheet>

<style src="mystyle.css">

# Question 3:

Where in an HTML document is the correct place to refer to an external style sheet?

✓ In the <head> section

Your answer

At the end of the document

In the <body> section

## Question 4:

Which HTML tag is used to define an internal style sheet?

✓ <style>

Your answer

<css>

<script>

## Question 5:

Which HTML attribute is used to define inline styles?

✓ style

Your answer

class

font

styles

## Question 6:

Which is the correct CSS syntax?

✓ body {color: black;}

Your answer

{body;color:black;}

{body:color=black;}

body:color=black;

## Question 7:

How do you insert a comment in a CSS file?

/\* this is a comment \*/

Your answer

// this is a comment

' this is a comment

// this is a comment //

## Question 8:

Which property is used to change the background color?

✓ background-color

Your answer

bgcolor

color

#### Question 9:

How do you add a background color for all <h1> elements?

✓ h1 {background-color:#FFFFFF;}

Your answer

h1.all {background-color:#FFFFFF;}

all.h1 {background-color:#FFFFFF;}

## Question 10:

Which CSS property is used to change the text color of an element?

✓ color

Your answer

text-color

fgcolor

## Question 11:

Which CSS property controls the text size?

✓ font-size

Your answer

font-style

text-size

text-style

## Question 12:

What is the correct CSS syntax for making all the elements bold?

```
✓ p {font-weight:bold;}

p {text-size:bold;}
```

# Question 13:

How do you display hyperlinks without an underline?

✓ a {text-decoration:none;}

Your answer

a {underline:none;}

a {decoration:no-underline;}

a {text-decoration:no-underline;}

## Question 14:

How do you make each word in a text start with a capital letter?

✓ text-transform:capitalize

Your answer

text-style:captialize

You can't do that with CSS

transform:capitalize

# Question 15:

Which property is used to change the font of an element?

✓ font-family

font-style

font-weight

#### Question 16:

How do you make the text bold?

✓ font-weight:bold;

Your answer

Your answer

font:bold;

style:bold;

## Question 17:

How do you display a border like this:

The top border = 10 pixels

The bottom border = 5 pixels

The left border = 20 pixels

The right border = 1pixel?

✓ border-width:10px 1px 5px 20px;

Your answer

border-width:5px 20px 10px 1px;

border-width:10px 20px 5px 1px;

border-width:10px 5px 20px 1px;

## Question 18:

Which property is used to change the left margin of an element?

✓ margin-left
Your answer
padding-left
indent

#### Question 19:

When using the padding property; are you allowed to use negative values?

✓ No
Your answer

Yes

## Question 20:

How do you make a list that lists its items with squares?

✓ list-style-type: square;
Your answer

list: square;

list-type: square;

## Question 21:

How do you select an element with id "demo"?

✓ #demo

Your answer

.demo

demo

\*demo

#### Question 22:

How do you select elements with class name "test"?

✓ .test Your answer

\*test

test

#test

#### Question 23:

How do you select all p elements inside a div element?

✓ div p Your answer

div.p

div + p

# Question 24:

How do you group selectors?

Separate each selector with a comma

Your answer

Separate each selector with a plus sign

Separate each selector with a space

#### Question 25:

What is the default value of the position property?

absolutestaticfixedrelative

Close Quiz Results



# 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 JavaScript Certificate documents your knowledge of JavaScript and HTML DOM.

The <u>Python Certificate</u> documents your knowledge of Python.

The <u>jQuery Certificate</u> documents your knowledge of jQuery.

The SQL Certificate documents your knowledge of SQL.

The PHP Certificate documents your knowledge of PHP and MySQL.

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

The Bootstrap Certificate documents your knowledge of the Bootstrap framework.

#### **COLOR PICKER**



#### HOW TO

**Tabs** Dropdowns Accordions Side Navigation Top Navigation Modal Boxes Progress Bars Parallax Login Form **HTML Includes** Google Maps Range Sliders **Tooltips** Slideshow Filter List Sort List

#### **SHARE**





#### **CERTIFICATES**

HTML CSS JavaScript SQL Python PHP jQuery Bootstrap XML

Read More »

REPORT ERROR

PRINT PAGE

**FORUM** 

**ABOUT** 

# **Top Tutorials**

HTML Tutorial
CSS Tutorial
JavaScript Tutorial
How To Tutorial
SQL Tutorial
Python Tutorial
W3.CSS Tutorial
Bootstrap Tutorial
PHP 5 Tutorial

jQuery Tutorial Java Tutorial

#### **Top References**

HTML Reference
CSS Reference
JavaScript Reference
SQL Reference
Python Reference
W3.CSS Reference
Bootstrap Reference
PHP Reference
HTML Colors
jQuery Reference
Angular Reference
Java Reference

#### **Top Examples**

HTML Examples
CSS Examples
JavaScript Examples
How To Examples
SQL Examples
Python Examples
W3.CSS Examples
Bootstrap Examples
PHP Examples
jQuery Examples
Java Examples
XML Examples

#### Web Certificates

HTML Certificate
CSS Certificate
JavaScript Certificate
SQL Certificate
Python Certificate
jQuery 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.

