



HTML Quiz

Practice Quiz • 30 min



Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE
100%

HTML Quiz

TOTAL POINTS 10

1. What is true about the following HTML?

1 / 1 point

1	<code>Second Page</code>	

- ☐ The text "Second Page" is improperly placed and will not be seen
- ☐ The HTML is improperly formed and there will be a syntax error
- ☒ The reference is an absolute reference
- ☐ The reference is a relative reference



Correct

2. What do you put at the beginning of an HTML file to inform the browser which variant of HTML you will be using in this document?

1 / 1 point

- ☐ <body>
- ☒ DOCTYPE
- ☐ <xs:sequence>
- ☐ <?xml version>
- ☐ <meta type>
- ☐ <html>



Correct

3. What is the preferred tag in modern HTML to indicate that text is to be shown in bold format?

1 / 1 point

- ☐ <xs:bold>
- ☐ span
- ☐ strong

☒ strong

☐ b

☐ bold

✓ Correct

4. What is the preferred tag in modern HTML to indicate that text is to be shown in italics format?

1 / 1 point

☒ em

☐ i

☐ <xs:italics>

☐ italics

☐ span

✓ Correct

5. What organization is responsible for standards for HTML and the web?

1 / 1 point

☐ Unesco

☐ CERN

☐ HTMLco.com

☐ NCSA

☒ World Wide Web Consortium

✓ Correct

6. What is the HTML tag for an item in a bulleted list?

1 / 1 point

☒ li

☐ tag

☐ bullet

☐ item

☐ list:item

✓ Correct

7. Which is the correct ordering of opening tags in a well-formed html document?

1 / 1 point

- ☐ body html h1 head title
- ☐ h1 body title head html
- ☐ title head html body h1
- ☒ html head title body h1

✓ Correct

8. What is the start of an HTML comment?

1 / 1 point

- ☐ /*
- ☒ <!--
- ☐ #
- ☐ '''

✓ Correct

9. What tag is used in a document's <head> area to set the text shown in the tab of the browser or title bar?

1 / 1 point

- ☐ meta
- ☐ script
- ☒ title
- ☐ style

✓ Correct

10. In HTML, what attribute is used to indicate text that will be shown if an image is not loaded or read to a user who is using a screen reader?

1 / 1 point

- ☐ src
- ☐ onclick
- ☐ href
- ☒ alt

✓ Correct

