**HTML Briefing**

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# HTML Briefing

part-2

Email *

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Which of the following is the correct syntax for a comment in HTML? *

○ # Comment, here

○ <-- I'm a comment -->

○ // I'm definitely a comment

◉ <!-- No, pretty sure I'm a comment -->

Why should the document type declaration be included in all HTML documents? *

◉ To specify the HTML standard being used in the content

○ Without it, any HTML code is invalid.

○ Without it, the web page will not be allowed on the Internet.

○ To specify what content will display in the browser

What is the purpose of indentation and whitespace? *

○ To comment out code you don't need.

○ To change the display of elements in the browser.

○ To make sure the browser correctly interprets nested elements in an HTML file.

◉ To make code in an HTML file more readable.

---

The following code creates a link to another page. Which of the following will cause the page to open in a new browser window?
<a href="https://www.codecademy.com/">Codecademy</a>
*

○ Wrap the <a> tag with a <window> tag.

○ To change the display of elements in the browser.

○ Single quotation marks should be used instead of double quotation marks.

◉ Add the target attribute, with its value set to _blank.

---

The following HTML code should only exist within which of the following tags?

<title>Codecademy</title>
*

○ <!DOCTYPE html>

◉ <head>

○ <h1>

○ <body>

---

The following code is supposed to create a link to another web page, but fails to do so. Why?

<a>Codecademy</a>
*

◉ The <a> element is missing the href attribute set to the URL of the Codecademy website.

○ The word "Codecademy" should be replaced with the URL to the Codecademy website.

○ The </a> closing tag should be removed.

○ The <a> element should be replaced with a <link> element.

Which of the following is the current HTML standard?

\*

○ XHTML

○ CSS

◉ HTML5

○ HTML1

All HTML code must be nested within which of the following tags?

\*

○ <html>

◉ <body>

○ <head>

○ <title>

The contents of the **<title>** tag will appear where in a modern browser?

\*

○ The first line of the web page

○ It does not appear anywhere. Its purpose is to inform search engines.

◉ The browser's tab

○ The last line of the webpage

Which of the following elements contains a web page's metadata?

\*

○ <html>

◉ <body>

○ &lt;head&gt;

○ &lt;about&gt;

Which of the following would create a link to a local HTML file called **aboutme.html**?

*

○ &lt;a href="https://www.aboutme.com/"&gt;About Me&lt;/a&gt;

◉ &lt;a href="./aboutme.html"&gt;About Me&lt;/a&gt;

○ &lt;a href="./aboutme.html" /&gt;

○ &lt;a href="https://www.aboutme.com/" /&gt;