|  |  |  |
| --- | --- | --- |
| **Question 1** |  | 1 / 1 point |

Which of the following HTML markup snippets for the charset meta tag is/are correct using proper syntax structure?

|  |  |  |
| --- | --- | --- |
|  | <meta charset=" utf-8 "> | |
|  | <meta charset = "utf-8"> | |
|  | < meta charset = " utf-8 " > | |
|  | <meta charset="utf-8"> | |
| **Question 2** |  | 0 / 1 point | |

Which of the following code snippets is the correct way to write an HTML **comment**?

|  |  |  |
| --- | --- | --- |
| Incorrect Response | /\* Place a storefront picture here \*/ | |
|  | // Place a storefront picture here | |
|  | -> Place a storefront picture here <- | |
| Correct Answer | <!-- Place a storefront picture here --> | |
|  | ♫ Place a storefront picture here ♫ | |
| **Question 3** |  | 1 / 1 point | |

Which of the following uses the correct CSS element syntax for a declaration?

|  |  |  |
| --- | --- | --- |
|  | img { padding: 1em; border: 1px solid black; } | |
|  | image { padding: 1em; border: 1px solid black; } | |
|  | pic { padding: 1em; border: 1px solid black; } | |
|  | pict { padding: 1em; border: 1px solid black; } | |
| **Question 4** |  | 1 / 1 point | |

The following markup is an example of applying CSS to a web page in what way?

<style>  
    p { margin-left: 30px;}  
</style>

|  |  |  |
| --- | --- | --- |
|  | External style sheets | |
|  | Inline styles | |
|  | Body styles | |
|  | Header, Internal, or Embedded styles | |
| **Question 5** |  | 0 / 1 point | |

Suppose a registered user/owner on GitHub.com has a user or owner name of *eternaljoy* and has setup a GitHub Pages repository.   
What is the URL for this GitHub **Pages** website?   
***Remember that a URL address contains the protocol in the syntax.***

|  |  |  |
| --- | --- | --- |
| Answer: | https://github.com/eternaljoy | Incorrect Response**(https://eternaljoy.github.io)** |
| **Question 6** | | |  | 1 / 1 point |

Write the Document Type Declaration markup statement for an HTML5 file.

|  |  |  |
| --- | --- | --- |
| Answer: | <!doctype html> |  |
| **Question 7** | | |  | 0 / 1 point |

Rewrite the following code snippet to include a link on the word *Products* to a file named *products.html* . Include the list item tags in your answer.

<li>Products</li>

|  |  |  |  |
| --- | --- | --- | --- |
| Answer: | <ul>products.html</ul> | Incorrect Response**(<li><a href="products.html">Products</a></li>)** | |
| **Question 8** | |  | 1 / 1 point | |

Which of the following uses of the <li> tag is correct?

|  |  |  |
| --- | --- | --- |
|  | <ul>   <li>Item 1</li>   <li>Item 2</li>   <li>Item 3</li> </ul> | |
|  | <main>   <li>Item 1</li>   <li>Item 2</li>   <li>Item 3</li> </main> | |
|  | <list>   <li>Item 1</li>   <li>Item 2</li>   <li>Item 3</li> </list> | |
|  | <nav>   <li>Item 1</li>   <li>Item 2</li>   <li>Item 3</li> </nav> | |
| **Question 9** |  | 1 / 1 point | |

Match each HTML element with a corresponding description.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  | | --- | --- | --- | --- | |  | \_\_5\_\_ |  | <html> | |  | \_\_4\_\_ |  | <div> | |  | \_\_1\_\_ |  | <header> | |  | \_\_3\_\_ |  | <article> | |  | \_\_2\_\_ |  | <title> | |  | |  |  | | --- | --- | | **1**. | Normally used to introduce introductory content or navigational aids that are specific to any single area of a page. | | **2**. | A mandatory element that is located within the <head> element. The content of this element appears in the title bar at the top of a browser tab. | | **3**. | This element represents a complete, or self-contained, composition in a page. The content should stand on its own within this tag. | | **4**. | This element is an example of a non-semantic element. | | **5**. | The *lang* attribute would be included with this tag. | | |
| **Question 10** | |  | 1 / 1 point | |

Rewrite the following div element start tag using an appropriate, semantic HTML5 tag.

<div id="footer">

|  |  |  |
| --- | --- | --- |
| Answer: | <footer> |  |