

**Question 1****1 / 1 pts****Web Development Basics:**

When a web user opens a website a request is made to the web server that holds the web files.

**Answer 1:**

web server

**Question 2****1 / 1 pts**

The browser on the front-end or on the user's computer is what actually runs or interprets the HTML and CSS code and renders, or presents, the webpage.

**Answer 1:**

browser

**Question 3****1 / 1 pts****What is HTML?**

HTML gives structure to a web page.

**Answer 1:**

structure

**Question 4****1 / 1 pts**

The body tag contains all the tags that will display in the page of the browser.

**Answer 1:**

body

**Question 5****1 / 1 pts****More HTML Elements and Attributes:**

Both the header and the footer elements will hold elements that will remain the same from page to page in our website.

**Answer 1:**

header

**Answer 2:**

footer

**Question 6****1 / 1 pts**

The nav element is used to hold the menu links for your web page.

**Answer 1:**

nav

**Question 7****1 / 1 pts**

attributes are additional information inside of an element tag. They are made up of name or value pairs.

**Answer 1:**

attributes

**Question 8****1 / 1 pts**

semantic tags, are tags that you can tell what type of content it has because of the element being used. They describe the content you are adding to the page.

**Answer 1:**

semantic

**Question 9****1 / 1 pts****What is CSS?**

CSS is the language used to style an HTML page.

**Answer 1:**

style

**Question 10****1 / 1 pts**

The very best way to apply CSS to your HTML is to use an separate CSS file

**Answer 1:**

use an separate CSS file