Which two elements should be added to the html element to make the structure of an HTML document?

312

<!DOCTYPE html>

<html>

</html>

1 point

<body>

<div>

<p>

<head>

2.

Question 2

When using the anchor tag <a>, which attribute determines where the hyperlink links to?

1 point

src

link

href

3.

Question 3

When adding an image to a web page, which of the following is the correct HTML tag?

1 point

<img>

<image>

<link>

4.

Question 4

How many columns exist on the following HTML table?

1234567891011121314

<table>

<tr>

<td>Falafel</td>

<td>$10.00</td>

</tr>

<tr>

<td>Pasta Salad</td>

<td>$12.00</td>

</tr>

<tr>

1 point

1 column

2 columns

3 columns

5.

Question 5

When an HTML form is submitted to a web server, which HTTP methods can be used? Select all that apply.

1 point

DELETE

POST

PUT

GET

6.

Question 6

For the following HTML code, which CSS selectors can be used to select the h1 element? Select all that apply.

1

<h1 id="title">Welcome</h1>

1 point

Element Selector

ID selector

Class Selector

Descendant Selector

7.

Question 7

In the following CSS code, what is the color: part known as?

123

h1 {

color: purple;

}

1 point

CSS Attribute

CSS Selector

CSS Property

CSS Rule

8.

Question 8

Based on the following CSS, what will be the margin-box width for div elements?

1234567

div {

width: 10px;

padding-left: 5px;

padding-right: 5px;

margin-left: 5px;

margin-right: 5px;

}

1 point

10 pixels

20 pixels

30 pixels

40 pixels

9.

Question 9

True or false. In document flow, block-level elements always start on a new line.

1 point

True

False

10.

Question 10

Based on the following CSS code, how will the text be aligned for the p element?

123

p {

text-align: justify;

}

1 point

The text will be aligned to the left of the p element.

The text will be centered inside the p element.

The text will be spread out so that every line of the text has the same width within the p element.

The text will be aligned to the right of the p element.