

Question 1

1 / 1 pts

Box Model:

Each element has a width and height and can have padding, borders, and margins. This is represented in what is called the Box Model.

Answer 1:

Box

Question 2

1 / 1 pts

White space on our pages is where there is any space without images or text .

Answer 1:

there is any space without images or text

Question 3

1 / 1 pts

Padding allows us to set an amount of space inside the elements border.

Answer 1:

Padding

Question 4

1 / 1 pts

The border separates the padding and margin and is not always visible.

Answer 1:

border

Question 5

1 / 1 pts

The margin allows us to set the amount of space surrounding an element. It's the gap between borders of two adjacent boxes.

Answer 1:

margin

Question 6**1 / 1 pts**

If just bottom padding is needed on an element you could use the declaration property of padding-bottom .

Answer 1:

padding-bottom

Question 7**1 / 1 pts**

If I need one margin amount for the bottom and top and another amount for the right and left. I can use 2 values.

Answer 1:

2

Question 8**1 / 1 pts****Browser Developer Tools:**

If you want to understand the styling or box model of an element on your page as it is shown in the browser you can right-click over the element and choose Inspect from the pop-up menu.

Answer 1:

Inspect

Question 9**1 / 1 pts**

While looking at an element inside the Developer Tool, you can see the CSS styles you applied to that element as well as the user agent styles, or browser default styling .

Answer 1:

user agent styles, or browser default styling

Question 10**1 / 1 pts**

The width of an element, by default, doesn't include the padding and border amounts. If I wanted to include the padding and border amounts in the total width of the element I can use the border-box value with the box-sizing property.

Answer 1:

border-box