Learn

An important part of styling a webpage with CSS is organizing boundaries and space.

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Every page element has boundary and space properties that can be controlled using CSS. The *CSS box model* illustrates each of these properties.
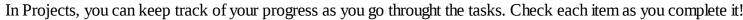
Instructions

Observe the CSS box model diagram to the right:

1. *content*: Includes text, images, or other media contained within an HTML element.

Click here to navigate the course.

Drag the edges to resize the window.

2. *padding*: The space between the content and the border. You can think of this like inner space.

Click here to make this window fullscreen.

In Projects, you can keep track of your progress as you go throught the tasks. Check each item as you complete it!

3. *border*: The outline of an HTML page element. You can think of it like a picture frame that contains the element.

• Congratulations! You earned a new achievement:

Lesson Completed: A Closer Look at CSS

[1. The Box Model](#)

4. *margin*: The space between the HTML page element and the next nearest element(s).

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After you have familiarized yourself with the Box Model, click Next to continue.

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If you see a bug or any other issue with this page, please report it [here](#).

margin

padding

content

border

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