**Welcome to the CSS Code Challenges**

In this CSS code challenge, you will complete challenges based on CSS concepts in our [Learn CSS](https://www.codecademy.com/learn/learn-css) lesson. The best way to reinforce these new skills is through practice. We've created a series of problems designed to use your new CSS knowledge.

As you complete these challenges, we encourage you to review past lessons, look things up in the [Mozilla Developer Network (MDN) CSS documentation](https://developer.mozilla.org/en-US/docs/Web/CSS). Check out the hints and solution code if you get stuck, and, most of all, have fun!

# CSS Code Challenges Review

Great job on completing the CSS code challenges!

To recap on what you just practiced:

* Edited an image to make it round.
* Targeted specific elements' CSS.
* Transferred inline CSS to a stylesheet.
* Refactored a CSS stylesheet to remove extra selectors.
* Manipulated padding and margin to align elements.
* Added a fallback font just in case a font can't be displayed.
* Separated declarations using semicolons.
* Changed the display property of an element.
* Assigned the position of elements to overlap.