# Coding Skills Check-In

1.  Complete the W3Schools HTML Quiz:
    https://www.w3schools.com/html/html_quiz.asp
    Take a screenshot of your result!

2.  Complete the W3Schools CSS Quiz:
    https://www.w3schools.com/css/css_quiz.asp
    Take a screenshot of your result!

3.  Complete the W3Schools Javascript Quiz:
    https://www.w3schools.com/js/js_quiz.asp
    Take a screenshot of your result

4.  Open the document task4.txt and follow the instructions

5.  Make a simple HTML file with a rectangular image in the middle of it. Use a CSS file to round the image. The goal is to have an image that looks like the following:



6.  Write a program, PowerCoders, which does the following:
    ★ Prints the numbers from 1-100 except:
    ★ For multiples of five, print "Power"
    ★ For multiples of seven, print "Coders"
    ★ For multiples of five and seven, print "PowerCoders"

    Describe in **words** how you would write such a program. Make sure to write out each step clearly. Imagine you have to explain to a non-coder what you want to do and why. (This part of the exercise does not ask for any code.)

    (**Bonus** if you have time: write a Javascript version of this program)

## Submission instructions

Collect your answers to all questions (1 folder per question), then make a ZIP file **with your name in the filename**, and upload that here in the Google Classroom.