

Assignment 2: CSS Layouts

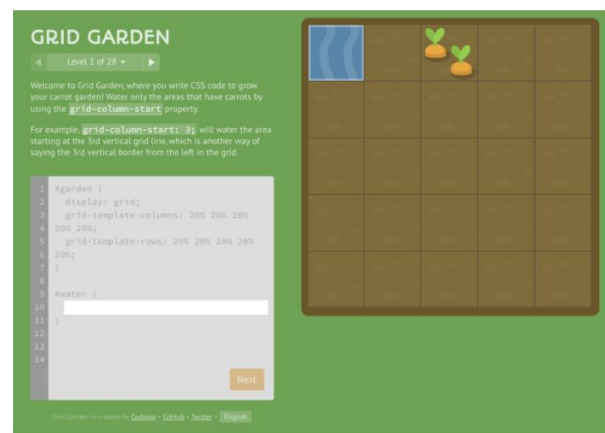
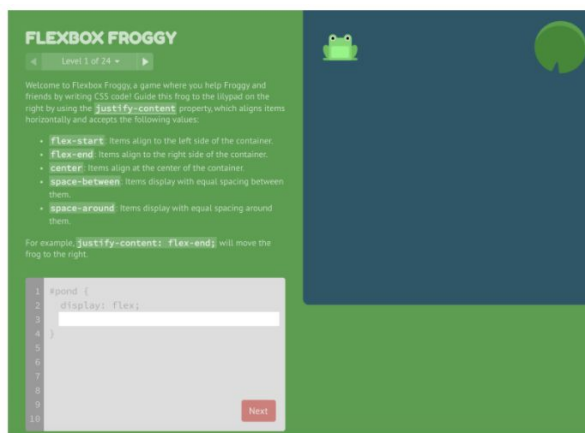
In this assignment you'll learn the basics of two advanced CSS layout techniques: [Flexbox](#) and [CSS Grid](#) Garden, and put them to use in a practical application.

20 points

Deliverables & Due Date:

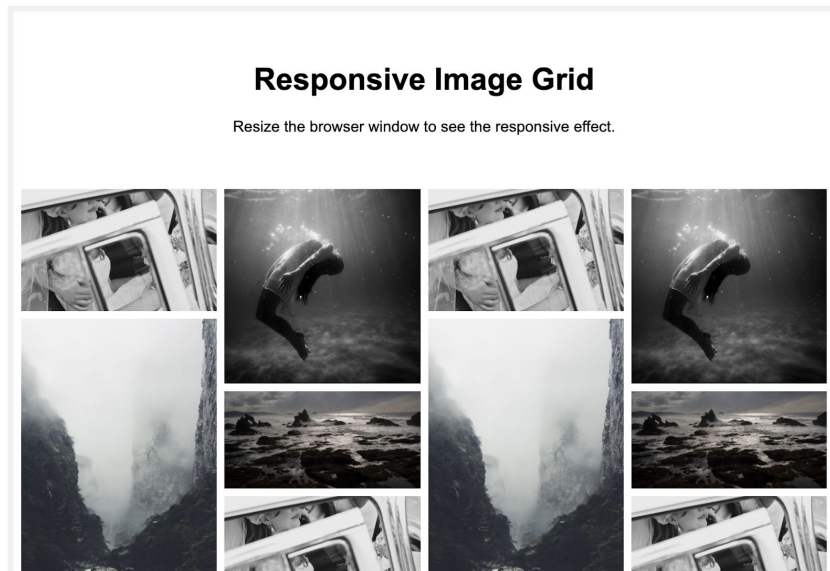
- Screenshots of completed final solution screen for Flexbox Froggy & CSS Grid Garden
- URL to review your Flexbox Gallery
- Email to jhiggin8@gmu.edu by beginning of class **Monday, October 26**

PART 1: Complete Flexbox Froggy & CSS Grid Garden



- Complete Flexbox Froggy (<https://flexboxfroggy.com/>)
- Complete CSS Grid Garden (<https://cssgridgarden.com/>)
- Take a screenshot when you've solved the final challenge for each!

PART 2: Build with Flexbox



- Create a [responsive image gallery using flexbox](#)
- Use your own photographs or digital art saved in the appropriate web graphic format.
- Add your own page title as an <h1> element.
- Add a footer with your copyright and contact information.
- Format in a web document using HTML5. (Reference: <https://www.sitepoint.com/a-basic-html5-template/>)
 - Make sure your HTML includes the following elements:
 - doctype
 - title
 - meta tags for charset, description, author
- Style with CSS as desired
- Upload to your web server in a unique directory. Example: <https://mason.gmu.edu/~username/assignment2/>