Assignment

CSS Float Layout Pages

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Objectives

Practice and expand your knowledge of HTML and CSS by creating some pages with layouts that employ floated elements.

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Requirements Checklist

1. GitHub Repository

Create a new repository on your GitHub account named floats-layout-example

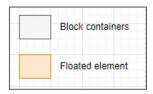
As you work on the assignments (through each step or checklist item), make sure to commit and push to the GitHub remote repository, so that when you finish the assignment the GitHub repository will feature the completed work.

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2. Floated Left

Create a page that features an element such as an image floated to the **left**, with other content such as text wrapping around it.



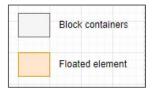


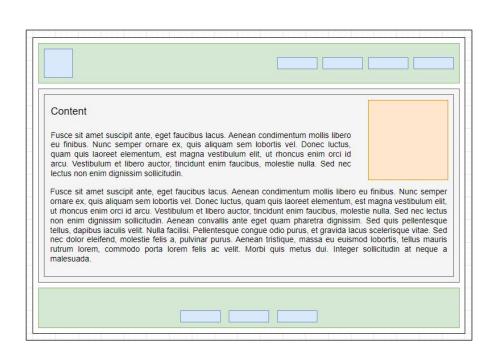
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3. Floated Right

Create a page that features an element such as an image floated to the **right**, with other content such as text wrapping around it.



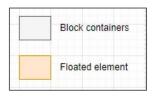


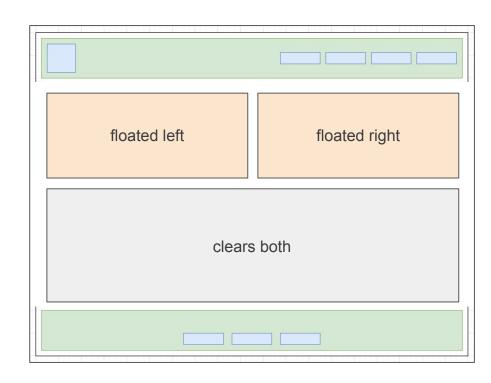
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4. Clear Both

Create a page that features two floated elements; one to the **left** and one to the **right**, and a third element with content that clears both floats.





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6. HTML Conditions

Use semantic Markup with proper element nesting, as discussed in previous lectures, exercises, and assignments.

7. CSS Conditions

- Use the border-box mode with the box-sizing property for the CSS Box Model.
- Use all three basic selectors: type, class, and id
- For non-floated elements use only the **block**, **inline**, and/or **inline-block** modes.