User Interface

1. If you had to describe semantic HTML to the next cohort of students, what would you say?

Semantic HTML are the labels or names that we give certain parts of the code whose purpose is to give meaning to the information on the web page. It is not just for presentation's sake.

1. Describe some differences between display: block; and display: inline;.

Display: inline elements do not start on a new line. They appear on the same line as the tags that enclose the content within them. You can give them a width but not add height to the top or bottom.

Display: block elements can have margins and padding defined on top, left, bottom and right sides.

1. What are the 4 areas of the box model?

* content
* paddings
* border
* margin

1. While using flexbox, what axis are you using when you use the property: align-items: center?

cross axis

1. What is the git command to commit staged changes as well as write a message?

git commit -m "(message goes in here)"