Self-Study Questions

1. If you were to describe semantic HTML to the next cohort of students, what would you say?
   1. Semantic HTML is used to provide meaning to sections of a webpage. This is good for Google ranking and screen readers for the handicap.
2. Name two big differences between display: block; and display: inline;.
   1. Block level elements take up the entire width of the webpage. Height and width can be tailored to our needs.
   2. Inline elements do not take up the entire width of a webpage and height and width have no effect.
3. What are the 4 areas of the box model?
   1. Margin, border, padding and content.
4. While using flexbox, what axis does the following property work on: align-items: center?
   1. Cross-axis
5. Explain why git is valuable to a team of developers.
   1. It allows large groups of developers to collaborate on the same project without affecting the same code.
   2. Also, it keeps track of past versions that can be reverted to in case of unexpected bugs etc…