1. A **STRUCTURE** is a set of rules that defines how the layout and presentation of text and images

should appear in a digital document.

2. Structure helps readers to **UNDERSTAND** the **CONTENT** you are trying to convey and to

help **NAVIGATE** around the document.

3. An HTML **ELEMENT** is a collection of start and end tags with the content inserted between

them.

4. The content of an element is formatted on the page depending on the **ELEMENT TYPE**.

5. **ATTRIBUTES** provide additional information about the contents of an element.

6. We can view our html code in the browser development tools, in the **ELEMENTS** tab.

7. ~~In your local git repository create a directory called in-class-assignments.~~

8. ~~In the in-class-assignments directory, Make an html file called in-class-1.html and in it:~~

a: Create a html element which encloses head and body elements.

b. ~~In the head element create a title element with content of -Your name-'s First Web~~

~~Page!~~

c. ~~In the body element create:~~


1. ~~h1 element with your name~~

2. ~~h2 element with your major~~

3. ~~p element career aspirations~~


9. Take a screenshot of an element from your recently created html file being highlighted in the

inspector/elements tab in a browser. Include it in the in-class-assignments directory in your local

repo.