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Internet and Web Programming

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HW #2

1. Structural markup refers to the elements that you can use to describe both headings and paragraphs. Semantic markup provides extra information about the text. It can provide details such as where emphasis is added within a sentence or whether certain text has quotations.
2. It is important to use the correct elements to design your website because it can affect the way that the viewer reads and interprets your page. Using the right elements can help a read the information on the website easily.
3. Forms are used to collect data from users who visit a website. Their purpose is to allow users to input information into the website. Forms are used when you may need the user to search for something or give information such as insurance details.
4. Block elements will always appear on a new line in HTML. Some examples include <p> and <h1> elements. In contrast, inline elements sit within a block element and do not start on a new line. Some examples include <b>, <em>, and <img> elements. Inline elements are elements within the same line as the element they sit in.