Tutorial Lesson 1

Questions:

1. Full name of HTML.
2. Full name of CSS.
3. HTML IS \_\_\_\_\_\_\_\_\_\_\_, NOT\_\_\_\_\_\_\_.
4. JavaScript is \_\_\_\_\_\_\_\_\_\_ programming language.
5. List Three(3) types of CSS.
6. Distinguish between HTML, CSS, and JavaScript.

Answer:

1. Hypertext Markup Language
2. Cascading Style Sheets
3. HTML is Markup language, NOT Programming language
4. JavaScript is scripting programming language.
5. -Inline CSS

-Internal/External CSS

-External CSS

6)

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| HTML | CSS | JavaScript |
| Think of HTML as the skeleton of a webpage | Focus on the styling and layout of the HTML | Allows you to make websites interactive and respond to user actions. |
| Provides the content and structure of a website | Separates the design from the content, making websites easier to maintain and update visually | Enables you to build complex web applications that go beyond static content and styling. |