ANSWER 3-

In simple terms, HTML tags and elements are closely related but have different meanings:

HTML Tags: HTML tags are like containers or labels that define the structure and appearance of content within an HTML document. They are represented by angle brackets (< and >) and appear as pairs: an opening tag and a closing tag. Tags are used to enclose or wrap around content to indicate what type of content it is.

For example, <h1> is a tag used to define a heading, <p> is a tag used to define a paragraph, and <img> is a tag used to insert an image.

HTML Elements: An HTML element is made up of an opening tag, content, and a closing tag. It represents a specific part or section of a web page. The opening tag indicates the start of the element, the closing tag indicates the end, and the content is the actual information or markup contained within the tags.

For example, the HTML element <h1>Hello, World!</h1> consists of the opening tag <h1>, the content "Hello, World!", and the closing tag </h1>. In summary, HTML tags are used to enclose or wrap around content, while HTML elements consist of both the opening and closing tags along with the content between them. Elements are the actual components that define the structure and content of an HTML document.