What does HTML stand for?

- HTML stands for **HyperText Markup Language**.

What is the purpose of the <head> element?

- The <head> element contains meta-information about the document, such as its title, linked stylesheets, scripts, and other metadata.

How do you create a hyperlink in HTML?

- You create a hyperlink using the <a> tag, like this: Link Text.

What is the difference between <div> and <span>?

- <div> is a block-level element used for larger sections of content, while <span> is an inline element used for smaller sections within a block.

What is the use of the <title> element?

- The <title> element specifies the title of the document, which appears in the browser's title bar or tab.

How can you include a comment in HTML?

- You can include a comment using <!-- Comment goes here -->.

What is the difference between HTML and XHTML?

- XHTML is a stricter version of HTML that must be well-formed and follow XML syntax rules.

What are void elements in HTML?

- Void elements are elements that do not have a closing tag, such as <img>, <br>, and <input>.

How do you create an ordered list?

- You create an ordered list using the <ol> tag, with each list item inside an <li> tag.

What is the purpose of the <!DOCTYPE> declaration?

- The <!DOCTYPE> declaration defines the document type and version of HTML being used, helping the browser render the page correctly