1) Define HTML Links.

Ans) HTML links, also known as hyperlinks, are elements in Hypertext Markup Language (HTML) that allow you to create connections between different web pages or resources. Links enable users to navigate between pages on the same website or jump to external websites, documents, images, or other types of files.

The primary HTML tag used to create links is the `<>` (anchor) tag. Here's a breakdown of the key attributes associated with the `<a>` tag:

href (Hypertext Reference): This attribute specifies the destination of the link. It can be a URL (web address), a path to a file, an email address, or an anchor within the same page.

target: This optional attribute defines where the linked content should be displayed. Common values include:

"_blank": Opens the link in a new browser window or tab.

Here's a simple example of an HTML link:

Visit Example.com

In this example, clicking on the link "Visit Example.com" will take the user to the web page specified in the `href` attribute, and it will open in a new browser tab due to the `target="_blank"` attribute.

HTML links play a crucial role in web navigation and user interaction, allowing for seamless browsing experiences by connecting various resources across the internet.