



<HTML> Tag



Hypertext Markup Language
tag based programming
language





<HEAD> Tag



The `<head>` element can include a title for the document, scripts, styles, meta information, and more.





<TITLE> Tag



The `<title>` tag is required in all HTML documents and it defines the title of the document.





<BODY> Tag



The `<body>` element contains all the contents of an HTML document, such as text, hyperlinks, images, tables, lists, etc.





<H1> Tag



`<h1>` defines the most important heading. `<h6>` defines the least important heading.





<P> Tag



The `<p>` tag defines a paragraph.



A cartoon panda character with black and white fur, blue eyes, and a friendly expression. It is standing on the left side of the image, waving its right hand towards the speech bubble.

** Tag**

The `` tag is a phrase tag. It defines important text.



 Tag



The `` tag is used to group inline-elements in a document.





<QUOTE> Tag



The HTML `<blockquote>` element defines a section that is quoted from another source.





<I> Tag



The `<i>` tag defines a part of text in an alternate voice or mood. The content of the `<i>` tag is usually displayed in italic.





 Tag



The `` tag has two required attributes: `src` and `alt`.





<A> Tag



The `<a>` tag defines a hyperlink, which is used to link from one page to another.



🎵 <AUDIO> Tag 🎵

The <audio> tag defines sound, such as music or other audio streams.





<VIDEO> Tag



The `<video>` tag specifies video, such as a movie clip or other video streams.





<MAP> Tag



The `<map>` tag is used to define a client-side image-map. An image-map is an image with clickable areas.





 Tag



The `
` tag inserts a single line break. The `
` tag is an empty tag which means that it has no end tag.





<DIV> Tag



The `<div>` tag defines a division or a section in an HTML document.





List Tags



An unordered list starts with the `` tag. Each list item starts with the `` tag.

