



HTML CHEAT SHEET

- › Hypertext Markup Language
- › Main language of the web
- › Primary file name: index.html
- › Includes important metadata for the browser
- › Organizes content
- › Determines page structure

HTML TAG:

Syntax: `<tagName>Content</tagName>`

Example: `<h1>My Awesome Blog Post</h1>`

HTML ATTRIBUTE:

Syntax: `<tag attrName="attrValue"></tag>`

Example: `Profile`

SOME INLINE HTML ELEMENTS

<code></code>	Generic inline element	<code><a></code>	A hyperlink, with href
<code></code>	Strong text (default: bold)	<code></code>	An image, with src, alt
<code></code>	Emphasized text (italicized)	<code><input></input></code>	A single input in a form, with type
<code><code></code></code>	Code snippet (monospace)		
<code><button></button></code>	A button		

SOME BLOCK HTML ELEMENTS

<code><div></div></code>	Generic document division	<code><h1></h1></code> to <code><h6></h6></code>	Header 1 (largest) to header 6 (smallest)
<code><section></section></code>	A section of the page	<code><p></p></code>	Paragraph
<code><article></article></code>	A single article	<code></code>	Unordered list
<code><header></header></code>	Page header	<code></code>	Ordered (numbered) list
<code><footer></footer></code>	Page footer	<code></code>	A single list item
<code><aside></aside></code>	Side content	<code><form></form></code>	A form for user input
<code><nav></nav></code>	Navigation area		

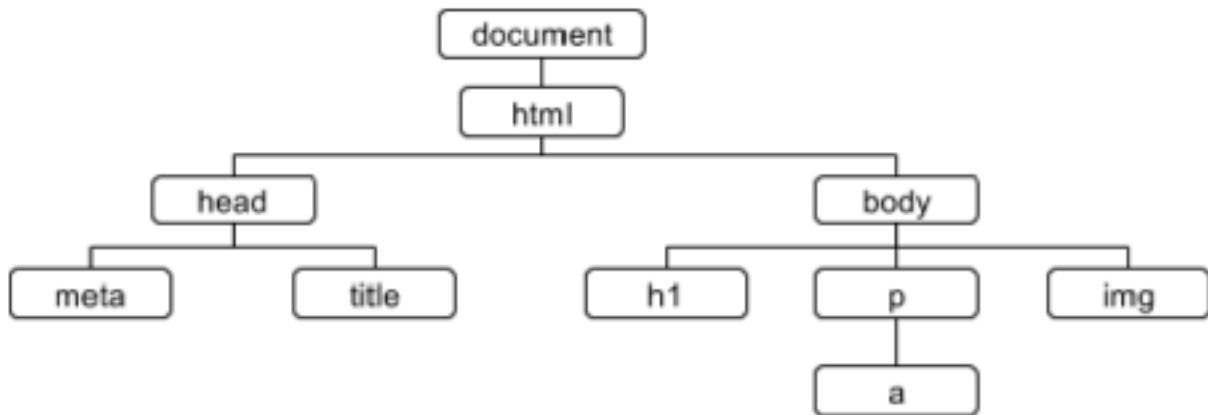


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HTML CODE STRUCTURE:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <!-- metadata -->
  <meta charset="UTF-8">
  <title>Page Title</title>
</head>
<body>
  <!-- page content -->
  <h1>Page Header</h1>
  <p>Paragraph with a <a href="www.example.com">link</a> inside.</p>
  
</body>
</html>
```

HTML TREE STRUCTURE:



ABSOLUTE AND RELATIVE PATHS:

Absolute URL: `Amazon`

Relative URL: ``