

HTML Cheat sheet

Basic Tags

`<html> </html>` Creates an HTML document

`<head> </head>` Sets off the title & other info that isn't displayed

`<body> </body>` Sets off the visible portion of the document

`<title> </title>` Puts name of the document in the title bar; when bookmarking pages, this is what is bookmarked

Body attributes

(only used in email newsletters) `<body bgcolor=?>` Sets background color, using name or hex value

`<body text=?>` Sets text color, using name or hex value

`<body link=?>` Sets color of links, using name or hex value

`<body vlink=?>` Sets color of visited links, using name or hex value

`<body alink=?>` Sets color of active links (while mouse-clicking)

Text Tags

`<pre> </pre>` Creates preformatted text

`<h1> </h1> --> <h6> </h6>` Creates headlines -- H1=largest, H6=smallest

` ` Creates bold text (should use `` instead)

`<i> </i>` Creates italicized text (should use `` instead)

`<tt> </tt>` Creates typewriter-style text

`<code> </code>` Used to define source code, usually monospace

`<cite> </cite>` Creates a citation, usually processed in italics

`<address> </address>` Creates address section, usually processed in italics

` ` Emphasizes a word (usually processed in italics)
` ` Emphasizes a word (usually processed in bold)
` ` Sets size of font - 1 to 7 (should use CSS instead)
` ` Sets font color (should use CSS instead)
` ` Defines the font used (should use CSS instead)

Links

`clickable text` Creates a hyperlink to a Uniform Resource Locator
`clickable text` Creates a hyperlink to an email address
`` Creates a target location within a document
`clickable text` Creates a link to that target location

Formatting

`<p> </p>` Creates a new paragraph
`
` Inserts a line break (carriage return)
`<blockquote> </blockquote>` Puts content in a quote - indents text from both sides
`<div> </div>` Used to format block content with CSS
` ` Used to format inline content with CSS

Lists

` ` Creates an unordered list
`<ol start=?> ` Creates an ordered list (start=xx, where xx is a counting number)
` ` Encompasses each list item

`<dl> </dl>` Creates a definition list

`<dt>` Precedes each definition term `<dd>` Precedes each definition

Graphical elements

`<hr>` Inserts a horizontal rule

`<hr size=?>` Sets size (height) of horizontal rule

`<hr width=?>` Sets width of rule (as a % or absolute pixel length)

`<hr noshade>` Creates a horizontal rule without a shadow

`` Adds image; it is a separate file located at the URL

`` Aligns image left/right/center/bottom/top/middle (use CSS)

`` Sets size of border surrounding image (use CSS)

`` Sets height of image, in pixels

`` Sets width of image, in pixels

`` Sets the alternate text for browsers that can't process images

Forms

`<form> </form>` Defines a form

`<select multiple name=? size=?> </select>` Creates a scrolling menu. Size sets the number of menu items visible before user needs to scroll.

`<select name=?> </select>` Creates a pulldown menu

`<option>` Sets off each menu item

`<textarea name=? cols="x" rows="y"></textarea>` Creates a text box area. Columns set the width; rows set the height.

`<input type="checkbox" name=? value=?>` Creates a checkbox.

`<input type="checkbox" name=? value=? checked>` Creates a checkbox which is pre-checked.

`<input type="radio" name=? value=?>` Creates a radio button.

`<input type="radio" name=? value=? checked>` Creates a radio button which is pre-checked.

`<input type="text" name=? size=?>` Creates a one-line text area. Size sets length, in characters.

`<input type="submit" value=?>` Creates a submit button. Value sets the text in the submit button.

`<input type="image" name=? src=? border=? alt=?>` Creates a submit button using an image.

`<input type="reset">` Creates a reset button

Tables

(Used only for data layout - use CSS for page layout)

`<table> </table>` Creates a table

`<tr> </tr>` Sets off each row in a table

`<td> </td>` Sets off each cell in a row

`<th> </th>` Sets off the table header (a normal cell with bold, centered text)

HTML5 input tag attributes

`<input type="email" name=?>` Sets a single-line textbox for email addresses

`<input type="url" name=?>` Sets a single-line textbox for URLs

`<input type="number" name=?>` Sets a single-line textbox for a number

`<input type="range" name=?>` Sets a single-line text box for a range of numbers

<input type="date/month/week/time" name=?> Sets a single-line text box with a calendar showing the date/month/week/time

<input type="search" name=?> Sets a single-line text box for searching

<input type="color" name=?> Sets a single-line text box for picking a color

Table attributes (only use for email newsletters)

<table border=?> Sets the width of the border around table cells

<table cellpadding=?> Sets amount of space between table cells

<table cellspacing=?> Sets amount of space between a cell's border and its contents

<table width=?> Sets width of the table in pixels or as a percentage

<tr align=?> Sets alignment for cells within the row (left/center/right)

<td align=?> Sets alignment for cells (left/center/right)

<tr valign=?> Sets vertical alignment for cells within the row (top/middle/bottom)

<td valign=?> Sets vertical alignment for cell (top/middle/bottom)

<td rowspan=?> Sets number of rows a cell should span (default=1)

<td colspan=?> Sets number of columns a cell should span

<td nowrap> Prevents lines within a cell from being broken to fit