

Document Outline

<!DOCTYPE html>	Indicates that this page is an HTML5 page	
<html> ... </html>	Root element of an HTML page	manifest lang
<head> ... </head>	Page information	
<body> ... </body>	Page content	

The attributes (3rd column) should be between single or double quotes.

There are also global attributes present for almost every tag:
 accesskey | class | contenteditable | contextmenu | data-* | dir | draggable | hidden | id | lang | spellcheck | style | tabindex | title | translate
 id must be unique within the HTML document

Page Information (inside <head>)

<base> .. </base>	Base URL for all the page links	href target
<meta> ... </meta>	Meta data	charset content http-equiv name
<title> ... </title>	Title	
<link> ... </link>	Resource link	href rel media hreflang type sizes
<style> ... </style>	Style definition	media type (default: CSS) scoped
<script> ... </script>	Script definition (JavaScript)	async type defer src charset

Document Structure

<h[1-6]> ... </h[1-6]>	Header 1 to 6
<div> ... </div>	Page section
 ... 	Inline section
<p> ... </p>	Paragraph
 	Line break
<hr>	Thematic break
<hgroup> ... </hgroup>	Heading group
<wbr>	Possible line-break

Text format

<i> ... </i>	<i>Italic text</i>
 ... 	Bold text
 ... 	Strong text
	<i>Emphasized text</i>
<mark> </mark>	Marked/Highlighted text
<u> ... </u>	Unarticulated annotation
 ... 	Deleted/Crossed-out text cite datetime
_{...}	Subscripted text
^{...}	Superscripted text
<small> ... </small>	Small text
<ins> ... </ins>	Inserted text cite datetime Usually displayed as underlines



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Text format (cont)

`<pre> ... </pre>` Preformatted text

Tables

`<table> ... </table>` Table

`<thead> ... </thead>` Table header

`<tbody> ... </tbody>` Table body

`<tfoot> ... </tfoot>` Table footer

`<tr> ... </tr>` Table row

`<th> ... </th>` Header cell
colspan | rowspan | scope

`<td> ... </td>` Table cell
colspan | rowspan | headers

`<colgroup> ... </colgroup>` Groups of table columns
span

`<col>` Attributes for table columns
span

`<caption> ... </caption>` Table caption

Embedded: images, video, audio, frame and object

`` Image
height | ismap | usemap | width

`<map> ... </map>` Image map
name

`<area> ... </area>` clickable area inside an image map
alt | coords | href | hreflang | media | ping | rel | shape | target | type

`<svg>` SVG graphics ...

Embedded: images, video, audio, frame and object (cont)

`<picture> ... </picture>` Container for multiple images resources

`<video> ... </video>` Video
src | poster | autobuffer | autoplay | loop | controls | width | height

`<audio> ... </audio>` Audio
autobuffer | autoplay | controls | loop | src

`<source> ... </source>` Source element for `<picture>`, `<video>` and `<audio>`
media | src | type

`<track>` External timed text tracks for `<video>` and `<audio>`
kind [captions | chapters | descriptions | metadata | subtitles] | src | srclang | label | default

`<iframe> ... </iframe>` inline sub window (frame)
src | name | sandbox | seamless | width | height

`<embed>` Container for an external application
height | src | type | width

`<object> ... </object>` Container for an external application
data | height | type | usemap | width | object

`<param>` Parameters of `<object>`
name | value

Better to use directly use ``, `<iframe>`, `<video>` and `<audio>` instead of `<embed>` or `<object>`



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Semantic elements

<code><header> ... </header></code>	Header of a section or page	
<code><nav> ... </nav></code>	Navigation links	
<code><section> ... </section></code>	Section element	<code>cite</code>
<code><article> ... </article></code>	Article	
<code><aside> ... </aside></code>	Aside element	
<code><footer> ... </footer></code>	Footer of a section or page	
<code><figure> ... </figure></code>	Figure element	
<code><figcaption> ... </figcaption></code>	Caption for <code><figure></code> element	
<code><details> ... </details></code>	Details of an element can be viewed or hidden	<code>open</code>
<code><main> ... </main></code>	Main content of the document	
<code><summary> ... </summary></code>	Visible heading for the <code><details></code> element	
<code><time> ... </time></code>	Date/time	<code>datetime</code>

Lists (cont)

<code><dd> ... </dd></code>	Definition description
---	------------------------

Forms

<code><form> ...</code>	Form element	method [<code>get</code> <code>post</code> <code>put</code> <code>delete</code>] action data replace accept accept-ch- arset enctype target
<code></form></code>		

Organization of semantic elements



Lists

List type

<code> ... </code>	Ordered list	start reversed type [<code>1</code> <code>A</code> <code>a</code> <code>I</code> <code>i</code>]
<code> ... </code>	Unordered list	
<code><dl> ... </dl></code>	Definition list	

List element

<code> ... </code>	List item	value
<code><dt> ... </dt></code>	Definition term	



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Forms (cont)

`<input>` Input field
 ...
`</input>`
 type [*hidden* | *text* | *search* | *tel* | *url* | *email* | *password* | *datetime* | *date* | *month* | *week* | *time* | *datetime-local* | *number* | *range* | *color* | *checkbox* | *radio* | *file* | *submit* | *image* | *reset* | *button*]
Attributes are dependant upon input type
 accept | autocomplete | autofocus | checked | disabled | form | formaction | formenctype | formmethod | formnovalidate | formtarget | list | maxLength | max | min | multiple | name | pattern | placeholder | readOnly | required | size | step | value | alt | src | height | width

`<label>` Label for a form control
 ...
`</label>`

Forms (cont)

`<textarea>` Text area
 ...
`</textarea>`
 autofocus | cols | disabled | form | name | readonly | required | rows | maxlength | placeholder | wrap

`<select>` Drop-down list
 ... `</select>`
 autofocus | data | disabled | form | multiple | name

`<optgroup>` Option group
 ...
`</optgroup>`
 disabled | label

`<option>` Option in a drop-down list
 ... `</option>`
 disabled | label | selected | value

`<legend>` Fieldset title
 ... `</legend>`

`<output>` Result of a calculation
 ... `</output>`
 for | form | name

`<fieldset>` Fieldset
 ...
`</fieldset>`
 disabled | form | name

`<button>` Button
 ... `</button>`
 autofocus | disabled | form | formaction | formenctype | formmethod | formnovalidate | formtarget | name | type | value

`<datalist>` Dropdown list
 ...
`</datalist>`

`<template>` Hidden content, whown upon action
 ...
`</template>`



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Quotations

<code><abbr> ... </abbr></code>	Abbreviation or acronym
<code><address> ... </address></code>	Address element
<code><bdo> ... </bdo></code>	Text direction <code>dir [ltr / rtl]</code>
<code><blockquote></code>	Long quotation <code>cite</code>
<code><cite> ... </cite></code>	Citation: title of a work
<code><q> ... </q></code>	Short quotation <code>cite</code>
<code><dfn> ... </dfn></code>	Definition term <code>title</code>

Code

<code><code> ...</code>	Defines programming code
<code></code></code>	Does not preserve extra whitespace and line-breaks, except if inside <code><pre></code>
<code><kbd> ... </k- bd></code>	Defines keyboard input
<code><samp> ...</code> <code></samp></code>	Defines computer output
<code><var> ... </v- ar></code>	Defines a variable

Other

<code><!-- ... --></code>	Comment
<code><a> ... </code>	Hyperlink <code>href hreflang media ping rel target type</code>
<code><progress> ...</code> <code></progress></code>	Progress of a task <code>max value</code>
<code><meter> ... </m- eter></code>	Meter element: a gauge <code>high low max min optimum value</code>
<code><dialog> ... </d- ialog></code>	Dialog

⚠ Comments visible in source code



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