

HTML 5

Tag	Info	V	Attributes*
<!-- -->	comment	4 / 5	none
<!DOCTYPE>	document type	4 / 5	none
<a>	hyperlink	4 / 5	href hreflang media ping rel target type
<abbr>	abbreviation	4 / 5	global attributes**
<acronym>	acronym	4	-
<address>	address element	4 / 5	global attributes**
<applet>	applet	4	-
<area>	area inside an image map	4 / 5	alt coords href hreflang media ping rel shape target type
<article>	article	5	global attributes**
<aside>	outside the main flow of the narrative	5	global attributes**
<audio>	sound content	5	autobuffer autoplay controls loop src
	bold text	4 / 5	global attributes**
<base>	base URL for all the page links	4 / 5	href target
<basefont>	Base font for the document	4	-
<bb>	invoked user agent command	5	type
<bdo>	direction of text display	4 / 5	dir
<big>	big text	4	-
<blockquote>	long quotation	4 / 5	cite
<body>	body element	4 / 5	global attributes**
 	inserts a single line break	4 / 5	global attributes**
<button>	push button	4 / 5	autofocus disabled form formaction formenctype formmethod formnovalidate formtarget name type value
<canvas>	Graphic area	5	height width
<caption>	table caption	4 / 5	global attributes**
<center>	centered text	4	-
<cite>	citation	4 / 5	global attributes**
<code>	computer code text	4 / 5	global attributes**
<col>	attributes for table columns	4 / 5	span
<colgroup>	groups of table columns	4 / 5	span
<command>	command button	5	checked default disabled hidden icon label radiogroup type
<datagrid>	data in a tree, list or tabular	5	disabled
<datalist>	dropdown list	5	global attributes**
<dd>	definition description	4 / 5	global attributes**
	deleted text	4 / 5	cite datetime
<details>	details of an element	5	open
<dialog>	dialog (conversation)	5	global attributes**
<dir>	directory list	4	-
<div>	section in a document	4 / 5	global attributes**
<dfn>	definition term	4 / 5	title
<dl>	definition list	4 / 5	global attributes**
<dt>	definition term	4 / 5	global attributes**
	emphasized text	4 / 5	global attributes**

Tag	Info	V	Attributes*
<embed>	external interactive content or plugin	5	height src type width
<fieldset>	fieldset	4 / 5	disabled form name
<figure>	group of media content, and their caption	5	global attributes**
	text font, size, and color	4	-
<footer>	footer for a section or page	5	global attributes**
<form>	form	4 / 5	action data replace accept accept-charset enctype method target
<frame>	sub window	4	-
<frameset>	set of frames	4	-
<h1 to <h6>	header 1 to header 6	4 / 5	global attributes**
<head>	information about the document	4 / 5	none
<header>	header for a section or page	5	global attributes**
<hgroup>	heading section	5	global attributes**
<hr>	horizontal rule	4 / 5	global attributes**
<html>	html document	4 / 5	manifest
<i>	italic text	4 / 5	global attributes**
<iframe>	inline sub window (frame)	4 / 5	src name sandbox seamless width height
	image	4 / 5	alt src height ismap usemap width
<input>	input field	4 / 5	accept alt autocomplete autofocus checked disabled form formaction formenctype formmethod formnovalidate formtarget height list max maxlength min multiple name pattern placeholder readonly required size src step type value width
<ins>	inserted text	4 / 5	cite datetime
<isindex>	single-line input field	4	-
<kbd>	keyboard text	4 / 5	global attributes**
<label>	label for a form control	4 / 5	for
<legend>	fieldset title	4 / 5	global attributes**
	list item	4 / 5	value
<link>	resource reference	4 / 5	href rel media hreflang type sizes
<mark>	marked text	5	global attributes**
<map>	image map	4 / 5	id
<menu>	menu list	4 / 5	label type
<meta>	meta information	4 / 5	charset content http-equiv name
<meter>	measurement within a predefined range	5	high low max min optimum value
<nav>	navigation links	5	global attributes**
<noframes>	noframe section	4	-
<noscript>	noscript section	4 / 5	none
<object>	embedded object	4 / 5	data height type usemap width object

Tag	Info	V	Attributes*
	ordered list	4 / 5	start reversed
<optgroup>	option group	4 / 5	disabled label
<option>	option in a drop-down list	4 / 5	disabled label selected value
<output>	some types of output	5	form
<p>	paragraph	4 / 5	global attributes**
<param>	parameter for an object	4 / 5	name value
<pre>	preformatted text	4 / 5	global attributes**
<progress>	progress of a task of any kind	5	max value
<q>	short quotation	4 / 5	cite
<ruby>	ruby annotations	5	global attributes**
<rp>	provide parentheses around a ruby text	5	global attributes**
<rt>	ruby text component	5	global attributes**
<s>	strikethrough text	4	-
<samp>	sample computer code	4 / 5	global attributes**
<script>	script	4 / 5	async type defer src charset
<section>	section	5	cite
<select>	selectable list	4 / 5	autofocus data disabled form multiple name
<small>	small text	4 / 5	global attributes**
<source>	media resources	5	media src type
	inline section	4 / 5	global attributes**
<strike>	strikethrough text	4	-
	strong text	4 / 5	global attributes**
<style>	style definition	4 / 5	media type scoped
<sub>	subscripted text	4 / 5	global attributes**
<sup>	superscripted text	4 / 5	global attributes**
<table>	table	4 / 5	summary
<tbody>	table body	4 / 5	global attributes**
<td>	table cell	4 / 5	colspan rowspan headers
<textarea>	text area	4 / 5	autofocus cols disabled form name readonly required rows maxlength
<tfoot>	table footer	4 / 5	global attributes**
<th>	table header	4 / 5	colspan rowspan scope
<thead>	table header	4 / 5	global attributes**
<time>	date/time	5	datetime pubdate
<title>	document title	4 / 5	none
<tr>	table row	4 / 5	global attributes**
<tt>	teletype text	4	-
<u>	underlined text	4	-
	unordered list	4 / 5	global attributes**
<var>	variable	4 / 5	global attributes**
<video>	video	5	src poster autobuffer autoplay loop controls width height
<xmp>	preformatted text	4	-

* **Attributes:** Lists attributes specific to that tag. Deprecated (html4 only) attributes are not listed
 ** **Global Attributes:** class | contenteditable | contextmenu | dir | draggable | id | irrelevant | lang | ref | registrationmark | tabindex | template | title

V = Which version of HTML is this tag valid for

HTML 5 - extended

Tag	Info	Attributes
<!-- -->	comment: comments are displayed in code only. Tag contents are not rendered in the browser	none
<!DOCTYPE>	document type: defines which specification the document follows	none
<a>	anchor: used to provide a link to another web resource	href: destination resource of the hyperlink hreflang: gives the language of the linked resource media: describes for which media the target document was designed ping: gives the URLs of the resources that are interested in being notified if the user follows the hyperlink rel: relationship between the document containing the hyperlink and the destination resource [<i>alternate</i> <i>archives</i> <i>author</i> <i>bookmark</i> <i>contact</i> <i>external</i> <i>feed</i> <i>first</i> <i>help</i> <i>icon</i> <i>index</i> <i>last</i> <i>license</i> <i>next</i> <i>nofollow</i> <i>noreferrer</i> <i>pingback</i> <i>prefetch</i> <i>prev</i> <i>search</i> <i>stylesheet</i> <i>sidebar</i> <i>tag</i> <i>up</i>] target: gives the name of the browsing context that will be used [<i>_blank</i> <i>_parent</i> <i>_self</i> <i>_top</i>] type: gives the MIME type of the linked resource
<abbr>	abbreviation: an abbreviation or acronym, optionally with its expansion	<i>global attributes</i> **
<address>	address element: represents the contact information for its nearest article or body element ancestor	<i>global attributes</i> **
<area>	area: either a hyperlink with some text and a corresponding area on an image map, or a dead area on an image map	alt: alternate text for the area coords: coordinates for the clickable area href: destination resource of the hyperlink hreflang: gives the language of the linked resource media: describes for which media the target document was designed ping: gives the URLs of the resources that are interested in being notified if the user follows the hyperlink rel: relationship between the document containing the hyperlink and the destination resource [<i>alternate</i> <i>archives</i> <i>author</i> <i>bookmark</i> <i>contact</i> <i>external</i> <i>feed</i> <i>first</i> <i>help</i> <i>icon</i> <i>index</i> <i>last</i> <i>license</i> <i>next</i> <i>nofollow</i> <i>noreferrer</i> <i>pingback</i> <i>prefetch</i> <i>prev</i> <i>search</i> <i>stylesheet</i> <i>sidebar</i> <i>tag</i> <i>up</i>] shape: defines the shape of the area [<i>default</i> <i>rect</i> <i>rectangle</i> <i>circ</i> <i>circle</i> <i>poly</i> <i>polygon</i>] target: gives the name of the browsing context that will be used [<i>_blank</i> <i>_parent</i> <i>_self</i> <i>_top</i>] type: gives the MIME type of the linked resource
<article>	article element: a section of a page that consists of a composition that forms an independent part of a document, page, or site	<i>global attributes</i> **
<aside>	aside element: a section of a page that consists of content that is tangentially related to the content around the aside element, and which could be considered separate from that content	<i>global attributes</i> **
<audio>	sound content: represents a sound or audio stream	autobuffer: determines if the audio will be buffered [<i>autobuffer</i>] autoplay: determine if the audio will automatically play [<i>autoplay</i>] controls: indicates that the author has not provided a scripted controller and would like the user agent to provide its own set of controls [<i>controls</i>] loop: sets whether the audio will start once the end is reached [<i>loop</i>] src: URL of the audio to play
	bold text: creates text that will be made bold	<i>global attributes</i> **
<base>	base element: base URL for all the page links	href: URL to use as the base URL for links in the page target: sets the base target for links in the page [<i>_blank</i> <i>_parent</i> <i>_self</i> <i>_top</i>]
<bb>	browser button: a user agent command that the user can invoke	type: indicates the kind of command [<i>makeapp</i>]
<bdo>	bdo element: represents explicit text directionality formatting control for its children	dir: direction override [<i>ltr</i> <i>rtl</i>]
<blockquote>	block quote element: a section that is quoted from another source	cite: URL of the origin of the quote
<body>	body element: main content of the document	<i>global attributes</i> **
 	break: inserts a single line break	<i>global attributes</i> **

Tag	Info	Attributes
<button>	button: a button page element	autofocus: indicate that a control is to be focused as soon as the page is loaded [<i>autofocus</i>] disabled: prevents the button from being pressed [<i>disabled</i>] form: used to explicitly associate the button element with its form owner formaction: URL that specifies a form processing agent formenctype: specifies the content type used to submit the form to the server [<i>application/x-www-form-urlencoded</i> <i>multipart/form-data</i> <i>text/plain</i>] formmethod: which HTTP method will be used to submit the forms data [<i>get</i> <i>post</i> <i>delete</i>] formnovalidate: indicate whether the form is to be validated during submission [<i>formnovalidate</i>] formtarget: gives the target when the form is submitted [<i>_blank</i> <i>_parent</i> <i>_self</i> <i>_top</i>] name: elements name type: controls the behavior of the button when it is activated [<i>submit</i> <i>reset</i> <i>button</i>] value: gives the element's value for the purposes of form submission
<canvas>	canvas element: a resolution-dependent bitmap canvas, which can be used for rendering graphs, game graphics, or other visual images on the fly	height: height of the canvas in pixels - default is 150 width: width of the canvas in pixels - default is 300
<caption>	table caption: the title of the table that is its parent, if it has a parent and that is a table element.	<i>global attributes</i> **
<cite>	citation: represents the title of a work	<i>global attributes</i> **
<code>	computer code text: represents a fragment of computer code. This could be an XML element name, a filename, a computer program, or any other string that a computer would recognize.	<i>global attributes</i> **
<col>	column: defines the attribute values for one or more columns in a table. Used inside of a table or colgroup	span: number of columns the tag should span
<colgroup>	column group: a group of one or more columns in the table that is its parent, if it has a parent and that is a table element	span: number of columns the tag should span
<command>	command button: a command that the user can invoke (like radio button or checkbox)	type: Specifies the type of command [<i>checkbox</i> <i>command</i> <i>radio</i>] label: gives the name of the command, as shown to the user icon: a URL to a picture that represents the command disabled: prevents the command from being executed [<i>disabled</i>] checked: Determines if the command is checked by default [<i>checked</i>] radiogroup: gives the name of the group of commands that will be toggled when the command itself is toggled title: gives a hint describing the command, which might be shown to the user to help them
<datagrid>	datagrid element: an interactive representation of tree, list,	disabled: defines whether the list is selectable [<i>disabled</i>]
<datalist>	dropdown list: a set of option elements that represent predefined options for other controls	<i>global attributes</i> **
<dd>	definition description: description, definition, or value, part of a term-description group in a description list (dl element), and the discourse, or quote, part in a conversation (dialog element)	<i>global attributes</i> **
	deleted text: represents a removal from the document	cite: a URL used to specify the address of a document that explains the change datetime: used to specify the time and date of the change
<details>	details element: represents additional information or controls which the user can obtain on demand	open: indicates whether the details are to be shown to the user [<i>open</i>]
<dialog>	dialog element: represents a conversation, meeting minutes, a chat transcript, a dialog in a screenplay, an instant message log, or some other construct in which different players take turns	<i>global attributes</i> **
<div>	document block: creates a block level element with no special meaning	<i>global attributes</i> **

attributes - values in [] are the accepted values

HTML 5 - extended

Tag	Info	Attributes
<dfn>	definition term: the defining instance of a term	title: the exact value of the term being defined
<dl>	definition list: an association list consisting of zero or more name-value groups (a description list). Each group must consist of one or more names (dt elements) followed by one or more values (dd elements)	<i>global attributes**</i>
<dt>	definition term: the term, or name, part of a term-description group in a description list (dl element), and the talker, or speaker, part of a talker-discourse pair in a conversation (dialog element)	<i>global attributes**</i>
	emphasized text: represents stress emphasis of its contents.	<i>global attributes**</i>
<embed>	embed element: an external (typically non-HTML) application or interactive content	src: URL of the resource being embedded type: gives the MIME type of the plugin to instantiate height: height of the embedded content in pixels width: width of the embedded content in pixels
<fieldset>	fieldset element: a set of form controls grouped under a common name	disabled: controls whether all the form control descendants are disabled [<i>disabled</i>] form: used to explicitly associate the fieldset element with its form owner name: gives the name of the form control
<figure>	figure element: some flow content, optionally with a caption, that is self-contained and is typically referenced as a single unit from the main flow of the document	<i>global attributes**</i>
<footer>	footer element: represents a footer for the section it applies	<i>global attributes**</i>
<form>	form element: represents a collection of form-associated elements, some of which can represent editable values that can be submitted to a server for processing	accept-charset: gives the character encodings that are to be used for the submission action: URL that specifies a form processing agent autocomplete: determines if form elements will have their autocomplete turned on or off by default [<i>on</i> <i>off</i>] enctype: specifies the content type used to submit the form to the server [<i>application/x-www-form-urlencoded</i> <i>multipart/form-data</i> <i>text/plain</i>] method: which HTTP method will be used to submit the forms data [<i>get</i> <i>post</i> <i>put</i> <i>delete</i>] name: elements name novalidate: indicate whether the form is to be validated during submission [<i>novalidate</i>] target: gives the target when the form is submitted [<i>_blank</i> <i>_parent</i> <i>_self</i> <i>_top</i>]
<h1> to <h6>	headers (1-6): represent headings for their sections. elements have a rank given by the number in their name	<i>global attributes**</i>
<head>	head element: contains information about the document	none
<header>	header element: represents a group of introductory or navigational aids	<i>global attributes**</i>
<hgroup>	heading group: used to group a set of h1-h6 elements when the heading has multiple levels, such as subheadings, alternative titles, or taglines	<i>global attributes**</i>
<hr>	horizontal rule: creates a horizontal rule (line)	<i>global attributes**</i>
<html>	html document: root of an HTML document.	manifest: a URL to the address of the document's application cache manifest
<i>	italic text: indicates the text is to be rendered with emphasis	<i>global attributes**</i>
<iframe>	inline frame: represents a nested browsing window	src: URL of a page that the nested browsing context is to contain name: elements name sandbox: enables a set of extra restrictions on any content hosted by the iframe [<i>allow-same-origin</i> <i>allow-forms</i> <i>allow-scripts</i>] seamless: indicates whether the iframe element's browsing context is to be rendered in a manner that makes it appear to be part of the containing document [<i>seamless</i>] height: height of the frame in pixels width: width of the frame in pixels
	image: represents an image	alt: text to display if the image can not src: a URL to the image file usemap: name of the map to use for the image ismap: provides access to a server-side image map height: height of the image in pixels width: width of the image in pixels

Tag	Info	Attributes
<input>	input field: a typed data field, usually with a form control to allow the user to edit the data	Attributes are dependant upon input type accept: specified to provide user agents with a hint of what file types the server will be able to accept alt: provides the textual label for the alternative button for users and user agents who cannot use the image autocomplete: determines if the data is considered sensitive and if autocomplete will be used [<i>on</i> <i>off</i> <i>default</i>] autofocus: determines if the input will get focus when a page loads [<i>autofocus</i>] checked: determines if the input will be checked by default [<i>checked</i>] disabled: prevents the input from being pressed [<i>disabled</i>] form: used to explicitly associate the button element with its form owner formaction: URL that specifies a form processing agent formenctype: specifies the content type used to submit the form to the server [<i>application/x-www-form-urlencoded</i> <i>multipart/form-data</i> <i>text/plain</i>] formmethod: which HTTP method will be used to submit the forms data [<i>get</i> <i>post</i> <i>put</i> <i>delete</i>] formnovalidate: indicate whether the form is to be validated during submission [<i>formnovalidate</i>] formtarget: gives the target when the form is submitted [<i>_blank</i> <i>_parent</i> <i>_self</i> <i>_top</i>] height: height of the input in pixels list: used to identify an element that lists predefined options suggested to the user max and maxlength: indicate the allowed range of values for the element maxlength: controls the maxlength of the input to a control multiple: indicates whether the user is to be allowed to specify more than one value [<i>multiple</i>] name: elements name pattern: specifies a regular expression against which the control's value is to be checked placeholder: a short hint intended to aid the user with data entry readonly: determines if the control is readonly [<i>readonly</i>] required: determines if the input is required before the form submits [<i>required</i>] size: gives the number of characters that, in a visual rendering, the user agent is to allow the user to see while editing src: URL to an image (image button) step: indicates the granularity that is expected (and required) of the value type: controls the data type (and associated control) of the element [<i>hidden</i> <i>text</i> <i>search</i> <i>tel</i> <i>url</i> <i>email</i> <i>password</i> <i>datetime</i> <i>date</i> <i>month</i> <i>week</i> <i>time</i> <i>datetime-local</i> <i>number</i> <i>range</i> <i>color</i> <i>checkbox</i> <i>radio</i> <i>file</i> <i>submit</i> <i>image</i> <i>reset</i> <i>button</i>] value: sets the element's value width: width of the input in pixels
<ins>	inserted text: an addition to the document	cite: a URL used to specify the address of a document that explains the change datetime: used to specify the time and date of the change
<kbd>	keyboard text: user input (typically keyboard input, although it may also be used to represent other input, such as voice commands)	<i>global attributes**</i>
<label>	label: caption in a user interface	for: specified to indicate a form control with which the caption is to be associated
<legend>	fieldset title: sets the title of a fieldset element	<i>global attributes**</i>
	list item: represents a list item of an Ordered (OL) or Unordered	value: used in an Ordered List (OL) to set the display value
<link>	resource link: allows authors to link their document to other resources	href: destination resource of the hyperlink rel: relationship between the document containing the hyperlink and the destination resource [<i>alternate</i> <i>archives</i> <i>author</i> <i>bookmark</i> <i>contact</i> <i>external</i> <i>feed</i> <i>first</i> <i>help</i> <i>icon</i> <i>index</i> <i>last</i> <i>license</i> <i>next</i> <i>nofollow</i> <i>noreferrer</i> <i>pingback</i> <i>prefetch</i> <i>prev</i> <i>search</i> <i>stylesheet</i> <i>sidebar</i> <i>tag</i> <i>up</i>] media: describes for which media the target document was designed hreflang: gives the language of the linked resource type: gives the MIME type of the linked resource sizes: gives the sizes of icons for visual media.
<mark>	marked text: a run of text in one document marked or highlighted for reference purposes, due to its relevance in another context.	<i>global attributes**</i>
<map>	image map: in conjunction with any area element descendants, defines an image map	name: gives the map a name so that it can be referenced
<menu>	menu list: a list of commands	label: sets a visible label for the menu type: indicates the kind of menu being declared [<i>context</i> <i>toolbar</i> <i>list</i>]

attributes - values in [] are the accepted values

HTML 5 - extended

Tag	Info	Attributes
<meta>	meta information: sets meta information for the page (like title, description)	charset: specifies the character encoding used by the document content: sets the value of the document metadata http-equiv: sets a pragma directive [<i>content-language</i> <i>content-type</i> <i>default-style</i> <i>refresh</i>] name: set the name of the meta information
<meter>	meter element: scalar measurement within a known range, or a fractional value	high: specifies the range that is considered to be the "high" part low: specifies the range that is considered to be the "low" part min: specifies the lower boundary max: specifies the upper boundary optimum: specifies the range that is considered to be the "optimum" part value: current location within the range
<nav>	navigation element: section of a page that links to other pages or to parts within the page; a section with navigation links	<i>global attributes**</i>
<noscript>	noscript section: represents nothing if scripting is enabled, and represents its children if scripting is disabled	<i>global attributes**</i>
<object>	embedded object: an external resource, which, depending on the type of the resource, will either be treated as an image, as a nested browsing context, or as an external resource to be processed by a plugin	data: specifies the address of the resource name: valid browsing context name usemap: name of the map to use for the image form: form to associate the object with type: gives the MIME type of the plugin to instantiate height: height of the embedded content in pixels width: width of the embedded content in pixels
	ordered list: list of items, where the items have been intentionally ordered	start: the ordinal value of the first list item reversed: indicates that the list is a descending list [<i>reversed</i>]
<optgroup>	option group: a group of option elements with a common label	disabled: disables all options in the group [<i>disabled</i>] label: gives the name of the group, as shown to the user
<option>	option element: an option in a select element or as part of a list of suggestions in a datalist element	disabled: prevent any clicks on an option item [<i>disabled</i>] label: provides a label for element selected: determines if the option is selected by default [<i>selected</i>] value: provides a value for element
<output>	output element: the result of a calculation	form: used to explicitly associate the output element with its form owner for: allows an explicit relationship to be made between the result of a calculation and the elements that represent the values that went into the calculation or that influenced the calculation
<p>	paragraph: creates a paragraph	<i>global attributes**</i>
<param>	parameter element: defines parameters for plugins invoked by object elements. It does not represent anything on its own	name: gives the name of the parameter. value: gives the value of the parameter.
<pre>	preformatted text: represents a block of preformatted text	<i>global attributes**</i>
<progress>	progress element: represents the completion progress of a task.	max: specifies how much work the task requires in total value: specifies how much of the task has been completed
<q>	short quotation: phrasing content quoted from another source	cite: a URL of a page where the quote was taken from
<ruby>	ruby annotations: allows one or more spans of phrasing content to be marked with ruby annotations	<i>global attributes**</i>
<rp>	ruby text parentheses: can be used to provide parentheses around a ruby text component of a ruby annotation	<i>global attributes**</i>
<rt>	ruby text component: marks the ruby text component of a ruby annotation	<i>global attributes**</i>
<samp>	sample: sample output from a program or computing system.	<i>global attributes**</i>
<script>	script element: allows authors to include dynamic script and data blocks in their documents	async: the script will be executed asynchronously, as soon as it is available [<i>async</i>] type: gives the MIME type of the script or format of the data defer: the script is executed when the page has finished parsing [<i>defer</i>] src: gives the address of the external script resource to use charset: specifies the character encoding of the external script resource
<section>	section element: represents a generic document or application section	cite: a URL of a page where the section was taken from

Tag	Info	Attributes
<select>	selectable list: a control for selecting amongst a set of options	autofocus: determines if the controls gets focus when the page loads [<i>autofocus</i>] disabled: prevent the selection of an item [<i>disabled</i>] form: form to associate the select with multiple: allows the selection of multiple items [<i>multiple</i>] size: gives the number of options to show to the user
<small>	small text: small print or other side comments	<i>global attributes**</i>
<source>	source element: allows authors to specify multiple media resources for media elements.	media: gives the intended media type of the media resource src: URL of the media resource type: gives the MIME type of the source
	span: used for an inline element	<i>global attributes**</i>
	strong: represents strong importance for its contents	<i>global attributes**</i>
<style>	style definition: allows authors to embed style information in their documents	media: says which media the styles apply to type: gives the MIME type (default: text/css) scoped: indicates that the styles are intended just for the subtree rooted at the style element's parent element [<i>scoped</i>]
<sub>	subscript: subscript text	<i>global attributes**</i>
<sup>	superscript: superscript text	<i>global attributes**</i>
<table>	table element: represents data with more than one dimension, in the form of a table	summary: a technique for providing explanatory text for complex tables for users of screen readers
<tbody>	table body: represents a block of rows that consist of a body of data for a table	<i>global attributes**</i>
<td>	table cell: represents a data cell in a table	colspan: sets how many columns a cell will span rowspan: sets how many rows a cell will span headers: space separated list of ids corresponding to the th ids and give header information for the cell
<textarea>	text area: a multiline plain text edit control for the element's raw value	autofocus: determines if the textarea gets focus when the page loads [<i>autofocus</i>] cols: specifies the expected maximum number of characters per line disabled: prevents entry of text [<i>disabled</i>] form: form to associate the textarea with readonly: control whether the text can be edited by the user or not [<i>readonly</i>] required: will be required to enter a value before submitting the form [<i>required</i>] rows: specifies the number of lines to show maxlength: controls the maximum amount of characters which can be entered placeholder: a hint intended to aid the user with data entry wrap: defines how text is wrapped [<i>soft</i> <i>hard</i>]
<tfoot>	table footer: the block of rows that consist of the column summaries (footers) for a table	<i>global attributes**</i>
<th>	table header: represents a header cell in a table	colspan: determines how many columns a cell will span rowspan: determines how many rows a cell will span headers: space separated list of ids corresponding to the th ids and give header information for the cell scope; determines where the cell provides its header information [<i>col</i> <i>colgroup</i> <i>row</i> <i>rowgroup</i>]
<thead>	table header: the block of rows that consist of the column labels (headers) for a table	<i>global attributes**</i>
<time>	date/time: a precise date and/or a time in the Gregorian calendar	datetime: date/time using the Gregorian calendar pubdate: indicates that the date and time given by the element is the publication date and time [<i>pubdate</i>]
<title>	title element: sets the title of the document	none
<tr>	table row: a row of cells in a table	<i>global attributes**</i>
	unordered list: a list of items, where the order of the items is not important	<i>global attributes**</i>
<var>	variable: this could be an actual variable in a mathematical expression or programming context	<i>global attributes**</i>
<video>	video element: a video or movie	poster: URL of an image file that the user agent can show while no video data is available autoplay: determines if the video will be buffered [<i>autoplay</i>] autoplay: determine if the video will automatically play [<i>autoplay</i>] controls: indicates that the author has not provided a scripted controller and would like the user agent to provide its own set of controls [<i>controls</i>] loop: sets whether the video will start once the end is reached [<i>loop</i>] src: URL of the video to play width: width of the video in pixels height: height of the video in pixels

attributes - values in [] are the accepted values

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