

HTML 4 tag list

<!-- ... -->	
<!DOCTYPE ...>	
<A ...> Anchor	<p>HREF: URL you are linking to</p> <p>NAME: name a section of the page</p> <p>TARGET = "blank" "parent" "self" "top" window name which window the document should go in</p> <p>TITLE: suggested title for the document to be opened</p> <p>onClick: script to run when the user clicks on this anchor</p> <p>onMouseOver: when the mouse is over the link</p> <p>onMouseOut: when the mouse is no longer over the link</p> <p>ACCESSKEY</p>
<ADDRESS>	
<APP ...>	
<APPLET ...>	<p>CODE: the applet to run</p> <p>CODEBASE: path to the applet class</p> <p>WIDTH: width of the applet</p> <p>HEIGHT: height of the applet</p> <p>ALIGN = LEFT RIGHT TOP MIDDLE BOTTOM BASELINE alignment of applet to surrounding text</p> <p>VSPACE: vertical space between applet and surrounding text</p> <p>HSPACE: horizontal space between applet and surrounding text</p> <p>BORDER: empty space surrounding the applet</p> <p>NAME: name of applet for reference by other applets</p> <p>ARCHIVE: a compressed collection of applet components</p> <p>MAYSCRIPT: If Java can use JavaScript</p>

<p><AREA ...></p>	<p>HREF: URL you are linking to</p> <p>ALT: alternate text if the image isn't displayed</p> <p>SHAPE = RECT CIRCLE POLY DEFAULT what shape is this area?</p> <p>COORDS: coordinates for the link area shape</p> <p>TITLE: Short description of the area</p> <p>TARGET: what frame to go to</p> <p>NOHREF: this area is not a link</p> <p>onClick: script action when the user clicks this area</p> <p>onMouseOver</p> <p>onMouseOut</p>
<p> Bold</p>	
<p><BASE ...> Base Address</p>	<p>HREF: default address for hypertext links</p> <p>TARGET = "_blank" "_parent" "_self" "_top" <i>frame name</i> default window for linked documents</p>
<p><BASEFONT ...></p>	<p>SIZE</p> <p>COLOR</p> <p>FACE</p>
<p><BGSOUND ...></p>	<p>SRC: URL of the sound</p> <p>LOOP = INFINITE <i>number of loops</i> how many times to play the sound</p>
<p><BIG></p>	
<p><BLINK></p>	
<p><BLOCKQUOTE ...> Block Quote</p>	



<BODY ...>	<p>BGCOLOR: background color of the page</p> <p>BACKGROUND: background picture for the page</p> <p>TEXT: color of the text on the page</p> <p>LINK: color of links that haven't been followed yet</p> <p>VLINK: color of links that have been followed</p> <p>ALINK: color of links while you are clicking on them</p> <p>BGPROPERTIES = FIXED if the background image should not scroll</p> <p>TOPMARGIN: size of top and bottom margins</p> <p>LEFTMARGIN: size of left and right margins</p> <p>MARGINHEIGHT: size of top and bottom margins</p> <p>MARGINWIDTH: size of left and right margins</p> <p>onLoad: Script to run once the page is fully loaded</p> <p>onUnload</p> <p>onFocus</p> <p>onBlur</p> <p>STYLESRC: MS FrontPage extension</p> <p>SCROLL = YES NO If the document should have a scroll bar</p>
<BR ...> Line Break	<p>CLEAR = LEFT RIGHT ALL BOTH go past a picture or other object</p>
<BUTTON ...>	<p>TYPE = BUTTON SUBMIT RESET what type of button is this</p> <p>onClick: script to run when the user clicks here</p> <p>NAME: name of this button element</p> <p>VALUE: the value sent with the form</p> <p>DISABLED: disable this button</p> <p>ACCESSKEY: shortcut key for this button</p> <p>TABINDEX: tab order</p>
<CAPTION ...>	<p>ALIGN = TOP BOTTOM LEFT RIGHT alignment of caption to table</p>

	VALIGN = TOP BOTTOM if caption should be above or below table
<CENTER ...>	
<CITE> Citation	
<CODE>	
<COL ...> Column	SPAN : how many columns this affects
	ALIGN = LEFT CENTER RIGHT JUSTIFY horizontal alignment
	WIDTH : width of the column
	BGCOLOR : background color of the column
<COLGROUP ...> Column Group	SPAN : how many columns this affects
	ALIGN : alignment of cell contents
	WIDTH : Width of the column group
<COMMENT>	
<DD> Definition Description	
 Deleted	
<DFN> Definition	
<DIR ...> Directory List	
<DIV ...>	ALIGN = LEFT CENTER RIGHT JUSTIFY text alignment
<DL ...> Definition List	COMPACT : take up less space
<DT> Definition Term	
 Emphasis	



<EMBED ...>	<p>SRC: URL of resource to be embedded</p> <p>WIDTH: width of area in which to show resource</p> <p>HEIGHT: height of area in which to show resource</p> <p>ALIGN = ABSBOTTOM ABSMIDDLE MIDDLE TEXTTOP RIGHT LEFT BASELINE CENTER BOTTOM TOP how text should flow around the picture</p> <p>NAME: name of the embedded object</p> <p>PLUGINSOURCE: where to get the plugin software</p> <p>PLUGINURL: where to get the JAR archive for automatic installation</p> <p>HIDDEN = FALSE TRUE if the object is visible or not</p> <p>HREF: make this object a link</p> <p>TARGET: frame to link to</p> <p>AUTOSTART = TRUE FALSE if the sound/movie should start automatically</p> <p>LOOP = TRUE FALSE # of loops how many times to play the sound/movie</p> <p>PLAYCOUNT: how many times to play the sound/movie</p> <p>VOLUME: how loud to play the sound</p> <p>CONTROLS = VOLUMELEVER STOPBUTTON PAUSEBUTTON PLAYBUTTON SMALLCONSOLE CONSOLE which sound control to display</p> <p>CONTROLLER = TRUE FALSE if controls should be displayed</p> <p>MASTERSOUND: indicates the object in a sound group with the sound to use</p> <p>STARTTIME: how far into the sound to start and stop</p> <p>ENDTIME: when to finish playing</p>
<FIELDSET>	
	<p>SIZE: size of the font</p> <p>COLOR: color of the text</p> <p>FACE: set the typestyle for text</p> <p>POINT-SIZE</p> <p>WEIGHT</p>



<FORM ...>	<p>ACTION: URL of the CGI program</p> <p>METHOD = GET POST how to transfer the data to the CGI</p> <p>NAME: name of this form</p> <p>ENCTYPE = "multipart/form-data" "application/x-www-form-urlencoded" "text/plain" what type of form this is</p> <p>TARGET = "_blank" "_parent" "_self" "_top" <i>frame name</i> what frames to put the results in</p> <p>onSubmit: script to run before the form is submitted</p> <p>onReset: script to run before the form is reset</p>
<FRAME ...>	<p>SRC: what file to put in the frame</p> <p>NAME: the name of the frame</p> <p>SCROLLING = YES NO AUTO should the frame have a scrollbar?</p> <p>NORESIZE: don't let the user make the frame bigger or smaller</p> <p>FRAMEBORDER = YES 1 NO 0 should this frame have a border?</p> <p>BORDERCOLOR: color of the surrounding border</p> <p>MARGINWIDTH: the internal left and right margins for the frame</p> <p>MARGINHEIGHT: the internal top and bottom margins for the frame</p>
<FRAMESET ...>	<p>COLS: how many cols in the frameset</p> <p>ROWS: how many rows in the frameset</p> <p>FRAMEBORDER = YES 1 NO 0 if the frames should have borders</p> <p>FRAMESPACING: space between the frames</p> <p>BORDER: space between frames</p> <p>BORDERCOLOR: color of frame borders</p>
<H# ...> Headers <H1 ...> , <H2 ...> , <H3 ...> , <H4 ...> , <H5 ...> , <H6 ...>	<p>ALIGN = LEFT RIGHT CENTER JUSTIFY alignment</p>

<HEAD>	
<HR ...> Horizontal Rule	<p>NOSHADE: don't use shadow effect</p> <p>SIZE: height</p> <p>WIDTH: horizontal width of the line</p> <p>ALIGN = LEFT RIGHT CENTER horizontal alignment of the line</p> <p>COLOR: color of the line</p>
<HTML>	
<HTMLPLUS ...>	
<HYPE>	
<I> Italics	
<IFRAME ...> Inline Frame	<p>SRC: URL of the document to go in the frame</p> <p>HEIGHT: height of the inline frame</p> <p>WIDTH: width of the inline frame</p> <p>NAME: name of this inline frame</p> <p>LONGDESC: URL of a long description of the contents of the frame</p> <p>FRAMEBORDER = 1 0 if the frame should have a border around it</p> <p>MARGINWIDTH: internal left/right margin for the frame</p> <p>MARGINHEIGHT: internal top/bottom margin for the frame</p> <p>SCROLLING = YES NO AUTO if the frame should have scroll bars</p> <p>ALIGN = LEFT RIGHT TOP TEXTTOP MIDDLE ABSMIDDLE CENTER BOTTOM ABSBOTTOM BASELINE alignment of the frame object to text around it</p> <p>VSPACE: space above and below the frame</p> <p>HSPACE: space to the left and right of the frame</p>

 Image	SRC : where to get the picture
	ALT : text to show if you don't show the picture
	NAME
	LONGDESC : URL of a long description of the image
	WIDTH : how wide is the picture
	HEIGHT : how tall is the picture
	ALIGN = LEFT RIGHT TOP TEXTTOP MIDDLE ABSMIDDLE BOTTOM ABSBOTTOM BASELINE how text should flow around the picture
	BORDER : border around the picture
	HSPACE : horizontal distance between the picture and the text
	VSPACE : vertical distance between the picture and the text
	ISMAP : is this a clickable map?
	USEMAP : name of the map definition
	LOWSRC : a version of the picture that isn't such a big file
	NATURALSIZESFLAG : meaningless
	NOSAVE : meaningless
	DYNSRC : play a movie file
	CONTROLS : show the buttons which control the movie
	LOOP = INFINITE -1 # of loops how many times to loop the movie
	START = FILEOPEN MOUSEOVER when to start playing the movie
	onLoad : script to runs after the image is downloaded
SUPPRESS = TRUE FALSE Don't show icons of images that haven't downloaded yet	



[<INPUT ...>](#)

[TYPE](#) = [TEXT](#) | [CHECKBOX](#) | [RADIO](#) | [PASSWORD](#) | [HIDDEN](#) | [SUBMIT](#) | [RESET](#)
| [BUTTON](#) | [FILE](#) | [IMAGE](#) what type of field

[NAME](#): name of this form field

[VALUE](#): initial or only value of this field

[SIZE](#): how wide the text field should be

[MAXLENGTH](#): maximum number of characters

[CHECKED](#): check this checkbox or radio button

[BORDER](#): border around image

[SRC](#): URL of image

[ALT](#): text to show if you don't show the picture

[LOWSRC](#): a version of the picture that isn't such a big file

[WIDTH](#): width of image

[HEIGHT](#): height of image

[ALIGN](#) = LEFT | RIGHT | TOP | TEXTTOP | MIDDLE | ABSMIDDLE | CENTER |
BOTTOM | ABSBOTTOM | BASELINE how text should flow around the picture

[VSPACE](#): vertical distance between the picture and the text

[HSPACE](#): horizontal distance between the picture and the text

[READONLY](#): the value of this field cannot be changed

[DISABLED](#): don't let the user do anything with this field

[ACCESSKEY](#)

[TABINDEX](#): tab order

[LANGUAGE](#) = "JavaScript" | "JavaScript1.1" | "JSCRIPT" | "VBScript" | "VBS" | *other*
language scripting language to use

[onClick](#): when the user clicks here

[onChange](#): when this field is changed

[onFocus](#): when this field gets the focus

[onBlur](#): when this field loses the focus

[onKeyPress](#): script to run when a key is pressed

[onKeyUp](#): script for when a key goes up while the field has the focus

[onKeyDown](#): script for when a key goes down while the field has the focus

[AUTOCOMPLETE](#) = ON | OFF If the browser should use autocompletion for
the field

<INS> Inserted	
<ISINDEX ...>	<u>PROMPT</u> : prompt string to show before the text entry area
	<u>ACTION</u> : the CGI to call
<KBD> Keyboard	
<LABEL ...>	<u>FOR</u> : form element for which this is a label
<LEGEND ...>	<u>ALIGN</u> = RIGHT CENTER LEFT
<LI ...> List Item	<u>TYPE</u> = DISC CIRCLE SQUARE 1 A a I i type of bullet or numeral
	<u>VALUE</u> : where to continue counting
<LINK ...>	<u>REL</u> : relationship to this page
	<u>REV</u> : reverse relationship to this page
	<u>HREF</u> : URL of related document
	<u>TITLE</u> : suggested title
	<u>MEDIA</u> = SCREEN PRINT PROJECTION AURAL BRAILLE ALL <i>other media</i> What media type the link applies to
	<u>TYPE</u> : MIME type of linked resource
<LISTING>	
<MAP ...>	<u>NAME</u> : name of this map
<MARQUEE ...>	<u>WIDTH</u> : how wide the marquee is
	<u>HEIGHT</u> : how tall the marquee is
	<u>DIRECTION</u> = LEFT RIGHT which direction the marquee should scroll
	<u>BEHAVIOR</u> = SCROLL SLIDE ALTERNATE what type of scrolling
	<u>SCROLLDELAY</u> : how long to delay between each jump
	<u>SCROLLAMOUNT</u> : how far to jump
	<u>LOOP</u> = INFINITE <i>number of loops</i> how many times to loop
	<u>BGCOLOR</u> : background color
	<u>HSPACE</u> : horizontal space around the marquee
	<u>VSPACE</u> : vertical space around the marquee
<MENU ...>	

<p><META ...></p>	<p>NAME = KEYWORDS DESCRIPTION REFRESH <i>many others</i> The pupose of this META tag</p> <p>HTTP-EQUIV: Name of the pretend HTTP header</p> <p>CONTENT: Metainformation content</p>
<p><MULTICOL ...></p>	<p>COLS: how many columns</p> <p>GUTTER: space between columns</p> <p>WIDTH: width of a single column</p>
<p><NOBR> No Break</p>	
<p><NOEMBED></p>	
<p><NOFRAMES></p>	
<p><NOSCRIPT></p>	
<p><OL ...> Ordered List</p>	<p>TYPE = 1 A a I i type of numerals</p> <p>START: where to start counting</p>
<p><OPTION ...></p>	<p>VALUE: what's the value if this option is chosen</p> <p>SELECTED: this option is selected by default</p>
<p><P ...> Paragraph</p>	<p>ALIGN = LEFT CENTER RIGHT JUSTIFY alignment of text within the paragraph</p> <p>CLEAR = LEFT RIGHT ALL BOTH move past picture and other objects</p>
<p><PARAM ...> Parameter</p>	<p>NAME: name of the parameter</p> <p>VALUE: value of the parameter</p>
<p><PLAINTEXT></p>	
<p><PRE ...> Preformatted Text</p>	
<p><S> Strikeout</p>	
<p><SAMP> Sample</p>	

<SCRIPT ...>	<p>TYPE = "text/javascript" "text/vbscript" <i>other scripting language</i> Which scripting language to use</p> <p>SRC: External source for script</p> <p>DEFER: Continue loading page while downloading script</p> <p>LANGUAGE = JAVASCRIPT LIVESCRIPT VBSCRIPT <i>other</i> Deprecated indicator of language</p> <p>FOR: object for which this script is an event handler</p> <p>EVENT: the event this script handles</p>
<SELECT ...>	<p>NAME: name of this form element</p> <p>MULTIPLE: allow more than one choice</p> <p>SIZE: how many options to show</p> <p>READONLY: don't let the user change the value of this field</p> <p>DISABLED: don't let the user do anything with this field</p> <p>LANGUAGE = "JavaScript" "JavaScript1.1" "VBScript" <i>other language</i> scripting language to use</p> <p>onChange: what to do when a new option is selected</p> <p>TABINDEX: tab order</p> <p>onFocus: script to run when this field gets the focus</p> <p>onBlur: script to run when this field loses the focus</p>
<SMALL>	
<SOUND ...>	
<SPACER ...>	<p>TYPE = HORIZONTAL VERTICAL BLOCK what type of space is this</p> <p>ALIGN = LEFT RIGHT align left or right</p> <p>SIZE: how tall or wide</p> <p>WIDTH: how wide</p> <p>HEIGHT: how tall</p>
	
<STRIKE> Strikeout</S>	
	



<STYLE ...>	TYPE : style language MEDIA : type of media this style applies to
<SUB> Subscript	
<SUP> Superscript	
<TABLE ...>	BORDER : size of border around the table CELLPADDING : space between the edge of a cell and the contents CELLSPACING : space between cells WIDTH : width of the table as a whole BGCOLOR : color of the background BACKGROUND : picture to use as background ALIGN = LEFT RIGHT alignment of table to surrounding text HSPACE : horizontal space between table and surrounding text VSPACE : vertical space between table and surrounding text HEIGHT : height of the table as a whole FRAME = VOID BOX BORDER ABOVE BELOW LHS RHS HSIDES VSIDES parts of outside border that are visible RULES = NONE ALL COLS ROWS GROUPS if there should be internal borders BORDERCOLOR : color of border around the table BORDERCOLORLIGHT : color of "light" part of border around the table BORDERCOLORDARK : color of "dark" part of border around the table SUMMARY : Summary of the purpose of the table
<TBODY ...> Table Body Section	

<p><TD ...> Table Data</p>	<p>ALIGN = LEFT CENTER MIDDLE RIGHT horizontal alignment of cell contents</p> <p>VALIGN = TOP MIDDLE CENTER BOTTOM BASELINE vertical alignment of cell contents</p> <p>WIDTH: width of cell</p> <p>HEIGHT: height of cell</p> <p>COLSPAN: number of columns to cover</p> <p>ROWSPAN: number of rows to cover</p> <p>NOWRAP: don't word wrap</p> <p>BGCOLOR: color of the background</p> <p>BORDERCOLOR: color of border around the table</p> <p>BORDERCOLORDARK: color of "dark" part of border around the table</p> <p>BORDERCOLORLIGHT: color of "light" part of border around the table</p> <p>BACKGROUND: picture to use as background</p>
<p><TEXTAREA ...></p>	<p>NAME: name of this form field</p> <p>COLS: how many characters wide</p> <p>ROWS: how many rows</p> <p>WRAP = SOFT HARD OFF how to wrap the text</p> <p>READONLY: don't let the user change the contents of the field</p> <p>DISABLED: don't let the user do anything with this field</p> <p>TABINDEX: tab order</p> <p>LANGUAGE = "JavaScript" "JavaScript1.1" "VBScript" <i>other language</i> scripting language</p> <p>onChange: Script to run when the user has changed the textarea</p> <p>onKeyPress: script to run when a key is pressed</p>
<p><TFooter ...> Table Footer Section</p>	
<p><TH ...> Table Header</p>	
<p><THEAD ...> Table Header Section <TBODY ...>, <TFooter ...></p>	

<TITLE>	
<TR...> Table Row	<p>ALIGN = LEFT CENTER RIGHT horizontal alignment of cell contents</p> <p>HALIGN = LEFT CENTER RIGHT</p> <p>VALIGN = TOP MIDDLE BOTTOM BASELINE vertical alignment of cell contents</p> <p>BGCOLOR: background color</p> <p>BACKGROUND: background image</p> <p>BORDERCOLOR: color of border around each cell</p> <p>BORDERCOLORLIGHT: color of "light" part of border around each cell</p> <p>BORDERCOLORDARK: color of "dark" part of border around each cell</p>
<TT> Teletype	
<U> Underline	
<UL...> Unordered List	<p>TYPE = DISC CIRCLE SQUARE type of bullets</p>
<VAR> Variable	
<WBR>	
<XMP>	