**HTML Most Common**

* <!DOCTYPE> Defines the document type
* <html> Defines an HTML document
* <head> Defines information about the document
* <title> Defines a title for the document
* <body> Defines the document's body
* <h1> to <h6> Defines HTML headings
* <p> Defines a paragraph
* <br> Inserts a single line break
* <hr> Defines a thematic change in the content
* <!--...--> Defines a comment

**Formatting**

* <acronym> Not supported in HTML5. Use <abbr> instead.
* Defines an acronym
* <abbr> Defines an abbreviation or an acronym
* <address> Defines contact information for the author/owner of a document/article
* <b> Defines bold text
* <bdi> Isolates a part of text that might be formatted in a different direction from other text outside it
* <bdo> Overrides the current text direction
* <big> Not supported in HTML5. Use CSS instead.
* Defines big text
* <blockquote> Defines a section that is quoted from another source
* <center> Not supported in HTML5. Use CSS instead.
* Defines centered text
* <cite> Defines the title of a work
* <code> Defines a piece of computer code
* <del> Defines text that has been deleted from a document
* <dfn> Represents the defining instance of a term
* <em> Defines emphasized text
* <font> Not supported in HTML5. Use CSS instead.
* Defines font, color, and size for text
* <i> Defines a part of text in an alternate voice or mood
* <ins> Defines a text that has been inserted into a document
* <kbd> Defines keyboard input
* <mark> Defines marked/highlighted text
* <meter> Defines a scalar measurement within a known range (a gauge)
* <pre> Defines preformatted text
* <progress> Represents the progress of a task
* <q> Defines a short quotation
* <rp> Defines what to show in browsers that do not support ruby annotations
* <rt> Defines an explanation/pronunciation of characters (for East Asian typography)
* <ruby> Defines a ruby annotation (for East Asian typography)
* <s> Defines text that is no longer correct
* <samp> Defines sample output from a computer program
* <small> Defines smaller text
* <strike> Not supported in HTML5. Use <del> or <s> instead.
* Defines strikethrough text
* <strong> Defines important text
* <sub> Defines subscripted text
* <sup> Defines superscripted text
* <template> Defines a template
* <time> Defines a date/time
* <tt> Not supported in HTML5. Use CSS instead.
* Defines teletype text
* <u> Defines text that should be stylistically different from normal text
* <var> Defines a variable
* <wbr> Defines a possible line-break

**Forms and Input**

* <form> Defines an HTML form for user input
* <input> Defines an input control
* <textarea> Defines a multiline input control (text area)
* <button> Defines a clickable button
* <select> Defines a drop-down list
* <optgroup> Defines a group of related options in a drop-down list
* <option> Defines an option in a drop-down list
* <label> Defines a label for an <input> element
* <fieldset> Groups related elements in a form
* <legend> Defines a caption for a <fieldset> element
* <datalist> Specifies a list of pre-defined options for input controls
* <output> Defines the result of a calculation

## Images

* <img> Defines an image
* <map> Defines a client-side image-map
* <area> Defines an area inside an image-map
* <canvas> Used to draw graphics, on the fly, via scripting (usually JavaScript)
* <figcaption> Defines a caption for a <figure> element
* <figure> Specifies self-contained content
* <picture> Defines a container for multiple image resources
* <svg> Defines a container for SVG graphics

**Lists**

* <ul> Defines an unordered list
* <ol> Defines an ordered list
* <li> Defines a list item
* <dir> Not supported in HTML5. Use <ul> instead.
* Defines a directory list
* <dl> Defines a description list
* <dt> Defines a term/name in a description list
* <dd> Defines a description of a term/name in a description list