Basic HTML:

Tag	Description
<!DOCTYPE>	Defines the document type
<html>	Defines an HTML document
<head>	Contains metadata/information for 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
 	Inserts a single line break
<hr>	Defines a thematic change in the content
<!--...-->	Defines a comment

Formatting

Tag	Description
<acronym>	Not supported in HTML 5. <abbr> insted. Defined 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 HTML 5. Use CS5 insted Defines big text

Tag	Description
`<blockquote>`	Defines a section that is quoted from another source.
`<center>`	Not supported in HTML 5 CSS instead Defined centered text.
`<cite>`	Defined the title of a work.
`<code>`	Defined a piece of computer code.
`<del>`	Defined text that has been deleted from a document.
`<dfn>`	Specifies a term that is going to be defined within the content.
`<em>`	Defined emphasized text.
`<front>`	Not supported in HPML 5. Use CSS instead Defined font, colour, and size for text.
`<i>`	Defined a part of text is an alternate voice or mood.
`<ins>`	Defined a text that has been inserted into a document.
`<kbd`	Defined Keyboard input.

<mark>	Defined marked/highlighted text.
<meter>	Defined a scalar measurement within a known range (a gauge).
<pre>	Defined Preformatted text.
<progress>	Represents the Progress of a task.
<q>	Defined a short quotation.
<rp>	Defined what to show in browsers that do not support ruby annotations.
<rt>	Defined an explanation/Pronunciation of characters.
<ruby>	Defined a ruby annotation (for east and Asian typography)
<s>	Defined text that is no longer correct.
<samp>	Defined sample output from a computer program
<small>	Defines smaller text
<strike>	Defines strikethrough text

`<strong>`	Defines Important text.
`<sub>`	Defines subscripted text.
`<sup>`	Defines superscripted text.
`<template>`	Defines a container for content that should be hidden when the page load.
`<time>`	Defines a specific time.
`<tt>`	Defines teletype text.
`<u>`	Defines some text that is unarticulated and styled differently from normal text.
`<var>`	Defines a variable.
`<wbr>`	Define a possible line-break

Forms and Input :

Tag	Description
\<form\>	Defines an HTML form for user input.
\<input\>	Defines an input control.
\<textarea\>	Defines a multiline input control.
\<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 lable for \<input\> element
\<fieldset\>	groups related elements in a form.
\<legend\>	Defines a caption for a \<fiedset\> element.

\<data list\>	Specific a list of Pre-defined options for input controls.
\<output\>	Defines the result of a calculation.

Frames :

Tag	Description
\<frame\>	Defines a window (a frame) in a frameset.
\<frameset\>	Defines a set of frames
\<noframes\>	Defines an alternate content for user that do not support frames.
\<iframe\>	Defines an inline frame.

Images

Tag	Description
`<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.
`<figcaption>`	Defines a caption for a `<figure>` element.
`<figure>`	Defines a container for multiple image resource
`<svg>`	Defines a container for SVG graphics

audio / video

Tag	Description
<audio>	Defines sound content
<source>	Defines multiple media resource for media elements
<track>	Defines text track for media elements (<video> and <audio>)
<video>	Defines a video or movie

Links

Tag	Description
<a>	Defines a hyperlink
<link>	Defines the relationship between a document and an external resource
<nav>	Defines navigation links

Lists

Tag	Description
	Defines an unordered list
	Defines an ordered list
	Defines a list item
<dir>	Defines a directory list
<di>	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.

Tables

Tag	Description
\<table\>	Defines a table.
\<caption\>	Defines a table caption.
\<th\>	Defines a header cell in a table
\<tr\>	Defines a row in a table.
\<td\>	Defines a cell in a table.
\<thead\>	Groups the header content in a table.
\<tbody\>	Groups the body content in a table.
\<tfoot\>	Groups the footer content in a table
\<col\>	Specifies column properties for each column within a \<colgroup\> element.
\<colgroup\>	Specifies a group of one or more columns in a table for formatting.

styles and semantics

Tag	Description
\<style\>	Defines style information for a document
\<div\>	Defines a section in a document
\<span\>	Defines a section in a document
\<header\>	Defines a header for a document or section
\<footer\>	Defines footer for a document or section
\<main\>	Specifies the main content of a document
\<section\>	Defines a section in a document
\<article\>	Defines an article
\<aside\>	Defines content aside from the page content
\<details\>	Defines additional details that the user can view or hide
\<dialog\>	Defines a dialog box or window

Tag	Description
<summary>	Defines a visible heading for a <details> element.
<data>	Add a machine-readable translation of a given content.

Meta Info

Tag	Description
<head>	Defines information about the document.
<meta>	Defines metadata about an HTML document.
<base>	Specifies the base URL/target for all relative URL in a document.
<basefont>	Not supported in HTML5. Use CSS instead specifies a default color, size and font for all text in a document.

Tag	Description
`<script>`	Defines a client-side script.
`<noscript>`	Defines an alternate content for user that do not support client-side script.
`<applet>`	Not supported in HTML5. Use `<embed>` or `<object>` instead Defines an embedded applet.
`<embed>`	Defines a container for an external (non-HTML) application.
`<object>`	Defines an embedded object.
`<param>`	Defines a parameter for an object.