

HTML Stands for

Hyper Text Markup Language

- HTML is the standard markup
 language for creating Web pages
- HTML describes the structure of a Web page
- HTML consists of a series of elements
 - HTML elements tell the browser how to display the content

2+3=5 <h1> Hello</h1> <math> Hello<|p>

Markup Language

I—I delete a word	Apples are sed good.
/ delete a letter	Appples are good.
🐧 close up space	Ap ples are good.
🐧 delete and close up	Appfles are good.
/ insert something	Aples are good.
# add space	Applesare good.
↑ add a comma	Apples are good too.
v add an apostrophe	John's apples are good.
or quote marks	Apples are good.
capitalise	apples are good.
italicise	Apples are good.
/ make lower case	But Apples are good.
transpose (switch order)	Appels are good.
oops, I made a mistake ignore this change	Apples are good.

Tag	Description
<html> </html>	Declares the Web page to be written in HTML
<head> </head>	Delimits the page's head
<title> </title>	Defines the title (not displayed on the page)
<body> </body>	Delimits the page's body
<h n=""> </h>	Delimits a level <i>n</i> heading
 	Set in boldface
<i> </i>	Set in italics
<center> </center>	Center on the page horizontally
	Brackets an unordered (bulleted) list
 	Brackets a numbered list
 	Brackets an item in an ordered or numbered list
 	Forces a line break here
<	Starts a paragraph
<hr/>	Inserts a horizontal rule
	Displays an image here
 	Defines a hyperlink



The Anatomy of HTML Tags

```
Opening tag

My cat is very grumpy
Content

Element
```

```
Attribute
class="editor-note">My cat is very grumpy
```

