

Getting Started

Use this to get started!

```
<!DOCTYPE html>
<html>
<head>
  <title>Webpage</title>
</head>
<body>
  <h1>My First Heading</h1>
  <p>My first paragraph.</p>
</body>
</html>
```

Image Elements

Images are special! They don't have to be closed! To put an image, you need to use the `img` element, then use the `src` to tell HTML where the image is.

```

```

See, we didn't close it! Instead we use ``, the slash is still there.

We put `alt=""` as an alternative JUST incase HTML can't load your image.

Block Elements

You can use block elements to start a new section. A new line is put at the begging of each block element. Block elements include: `<h1>` (biggest header), `<p>` (paragraph), `` (list), `<table>` (table), and `<div>` (html box)

Inline elements don't have a new line before and after. These include: `` (bold), `<td>` (table data/column), `<a>` (link), and `` (image), but there are many more!

Tables and Lists

Tables can be really awesome to show information. `<table></table>` is used at first. Second, we use `<tr></tr>` for each row. Last, we use `<td></td>` inside the "tr" for each column. This makes a 2 column, 1 row table:

```
<table>
  <tr><td>Hi</td><td>there!</td></tr>
</table>
```

Lists are also really awesome. A `` is used for a list. `` elements are used within the "ul"... one for each list item. For example, this makes a list with one thing:

```
<ul>
  <li> Item 1 </li>
</ul>
```

Text and Links

A `<p></p>` element makes paragraph, like when you write. There are always a blank line above and below a p element.

An `<a>` element makes a link. You need to give it an `HREF="link"`. For example:

```
<a href="http://google.ca">Google</a>
```

Make sure you put the `http://`!

A `` `<i></i>` and `<u></u>` make the text inside BOLD, italic or underlined

Text in an element doesn't stay the way you type it! New lines & extra spaces go away. Replace new lines with `"
"` and empty spaces with `" "`,

Input Elements

Input elements get the person using your site to send you information.

`<input type="text">` makes a text box. There are many others:

button	date	password
checkbox	email	radio (a special checkbox)
date	number	range (give you a range of #s)
submit (submit button)		tel (telephone)
text		