

Tables Assignment 4

BASIC TABLES

See <http://html.pageofmystery.com/C2.html>

TAGS USED: `<table>` `</table>` `<tr>` `</tr>` `<td>` `</td>`

This is a table	
This is row 1 cell 1	Row 1 cell 2
Row 2 cell 1	Row 2 cell 2

Tables begin with a tag that's easy to remember. The tag is simply `<table>`. Be extra careful to **ALWAYS** finish the tag with `</table>` or your whole page will be a mess. When you have a table, you can't put anything along side of the table (yet) but can only have items above and below it.

Inside of the table, you need rows. The tag is `<tr>`. Let's make a table 3 rows high.

```
<table>
  <tr> ... </tr>
  <tr> ... </tr>
  <tr> ... </tr>
</table>
```

Inside each row are the data cells `<td>`. Add two data cells per row. (but only one on the top table)

```
<table>
  <tr> <td> ... </td></tr>
  <tr><td>...</td><td>...</td></tr>
  <tr><td>...</td><td>...</td></tr>
</table>
```

ROWSPAN and COLSPAN

If you make this, you'll notice a problem with the top row. The single cell only goes half way across.

See <http://html.pageofmystery.com/C26.html>

To make a cell span two columns, you will use this:

```
<td colspan="2">...</td>
```

You can also make the rowspan a number as well.

EXTRA

cell borders <http://html.pageofmystery.com/C22.html>
width <http://html.pageofmystery.com/C23.html>
padding and spacing
alignment <http://html.pageofmystery.com/C24.html>

ADVANCED <http://html.pageofmystery.com/D3.html>