

Announcements

- Quiz #1 will be on Friday
- Fawzi's office hours have moved to:
 - Mon 10:00-10:50
 - Wed 11:00-11:50
 - Fri 3:00-3:50
- Project #1 has been assigned
- Please do not ask us to inspect your project code via email.
(Drop by office hours for project help).
- **NEVER PUT A GRADED ASSIGNMENT ON ANY WEB SERVER**
(Unless we specifically tell you to.)

Project #1

Let's look at the project description...

You should **immediately** do this:

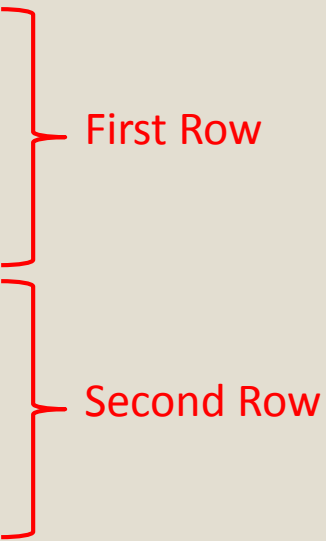
- Download project files (unzip them and put into Komodo)
- Practice submitting the project
 - Zip the folder “p1” into “p1.zip”
 - Upload your zipfile to the submit server
 - Go to the submit server to confirm your submission

Tables

- **Example: SimpleTable.html**

Basic structure:

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



First Row

Second Row

Tables

- **Example: SimpleTable2.html**
- For border:
`<table border="1">`
- For caption:
`<caption> </caption>`
(Must be immediately after `<table>`)
- For special “heading” entry:
`<th> </th>` instead of `<td> </td>`

Tables

- **Example: ComplexTable.html**
- `<td rowspan="2"> </td>`
 - An entry spanning 2 rows
- `<td colspan="3"> </td>`
 - An entry spanning 3 columns

Block vs. Inline Elements

Block Elements

- Separated from other elements with space above and below
- `<p>`, `<h1>...<h6>`, `<ul>`, `<ol>`, `<hr />`, `<br />`, `<table>`, `<pre>`, `<blockquote>`, etc.

Inline Elements

- Appear “side by side” horizontally
- `<b>`, `<i>`, `<sup>`, `<sub>`, `<img>`, etc.

Block vs. Inline Elements

To mark off a section:

- **`<div> </div>`**
 - Marks section as a block element
- **`<span> </span>`**
 - Marks section as an inline element
- **We'll use these later with CSS for applying styles to certain sections**
- **Example: `DivSpanExample.html`**

Block vs. Inline Elements

Details:

1. Block level elements can contain inline elements or other block level elements

Exception: Paragraphs cannot contain other block elements

2. Inline elements can contain other inline elements
3. You can't put a block level element inside an inline element