Ruby Monstas

Session 22

Agenda

Recap

More HTML

Exercises

Recap

More HTML

HTML tables

```html
<table>
  <tbody>
    <tr>
      <td>Eve</td>
      <td>Jackson</td>
      <td>94</td>
    </tr>
    <tr>
      <td>John</td>
      <td>Doe</td>
      <td>80</td>
    </tr>
    <tr>
      <td>Jill</td>
      <td>Smith</td>
      <td>50</td>
    </tr>
  </tbody>
</table>
```
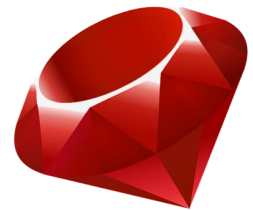
`<table>`	Table
`<tbody>`	Table body
`<tr>`	Table row
`<td>`	Table data

Eve	Jackson	94
John	Doe	80
Jill	Smith	50

Table headings

```html
<table>
  <thead>
    <tr>
      <th>
        First name
      </th>
      <th>
        Last name
      </th>
      <th>
        Points
      </th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <td>Eve</td>
      <td>Jackson</td>
      <td>94</td>
    </tr>
    <tr>
      <td>John</td>
      <td>Doe</td>
      <td>80</td>
    </tr>
    <tr>
      <td>Jill</td>
      <td>Smith</td>
      <td>50</td>
    </tr>
  </tbody>
</table>
```

`<thead>`	Table headings
`<tr>`	Table row
`<th>`	Table heading

First name	**Last name**	**Points**
Eve	Jackson	94
John	Doe	80
Jill	Smith	50

Table footers

```html
<table>
  <thead>
    <tr>
      <th>
        First name
      </th>
      <th>
        Last name
      </th>
      <th>
        Points
      </th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <td>Eve</td>
      <td>Jackson</td>
      <td>94</td>
    </tr>
    <tr>
      <td>John</td>
      <td>Doe</td>
      <td>80</td>
    </tr>
    <tr>
      <td>Jill</td>
      <td>Smith</td>
      <td>50</td>
    </tr>
  </tbody>
  <tfoot>
    <tr>
      <td></td>
      <td></td>
      <td>224</td>
    </tr>
  </tfoot>
</table>
```

`<tfoot>`   Table footers
`<tr>`   Table row
`<td>`   Table data

First name	Last name	Points
Eve	Jackson	94
John	Doe	80
Jill	Smith	50
		224

Absolute links

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

`<a>`   Anchor

`href`   Hypertext REFerence

For absolute links the `href` always starts with `http://` or `https://`!

Relative links

```
<a href="/curriculum">
  A link to the curriculum
</a>

<a href="join">
  Join Rubymonstas
</a>
```

`<a>`   Anchor
`href`   Hypertext REFerence

For relative links (don't start with `http://` or `https://`, the link refers to the address of the page you are on at the moment!

Link content

```html
<a href="https://www.google.com/search?tbm=isch&q=cats">
  <img src="800px-Felis_catus-cat_on_snow.jpg" />
</a>
```

\<a\>	Anchor
href	Hypertext REFerence

Link content does not have to be text!

Your feedback, please?

http://goo.gl/forms/rUrZqOPNq6 (Session 21)

Time to practice