

COMP 1017

Day 04

Figures & Captions

A `<figure>` can be an image,
illustration, diagram, code snippet,
etc.

Often, it will also have a
`<figcaption>` describing its
contents or adding more detail.



fig. 1: chonk in its natural habitat

```
<figure>
  

  <figcaption>
    fig. 1: chonk in its natural habitat
  </figcaption>
</figure>
```

Blockquote

A `<blockquote>` is used to mark up an extended quotation.

It can also be used alongside the `cite` attribute, which indicates a source.

```
<blockquote cite="en.wikipedia.org/wiki/Pee_Pee_Island">
```

```
  <p>Pee Pee Island is a small island located in the  
  province of Newfoundland and Labrador in the far east of  
  Canada. Shortly after the incorporation, the name of the  
  island was changed from "Pebble Island" to its current  
  name.</p>
```

```
</blockquote>
```

Tabular Content

Tables are a way of presenting data in columns and rows.

We define a table with `<table>`.

We can also define three distinct sections of the table.

| | |
|----------------------------|--|
| <code><thead></code> | Table head. This is where things like your table title, headings, and categories might go. |
| <code><tbody></code> | Table body. This is where you will put the actual tabular data. If there are any vertical headings, they may belong in here as well. |
| <code><tfoot></code> | Table foot. This is where you can add things like citations or footnotes. |

Next, each row starts with `<tr>`,
the table headings with `<th>`,
and each cell with `<td>`.

Tabular data elements can host all manner of other HTML elements within them.