

Announcements

- **Please bring your laptops again on Wednesday!**
- **If you're stuck, please visit office hours (Let's look at the schedule...)**
- **NEVER PUT A GRADED ASSIGNMENT ON ANY WEB SERVER**
- **Workaround for missing HTML-5 template (see class announcements)**

HTML Comments

- Comments are NOT rendered by the browser.
- Use them as “notes” for someone inspecting your code.

```
<!-- This is a comment. -->
```

```
<!-- Sometimes a comment may take up  
more than one line. It can be very  
long. But it always ends eventually. -->
```

Attributes

Some tags have *attributes* that can be assigned *values*:

```
<p title="About Cats">Cats are furry creatures</p>
```

title is the *attribute*

"*About Cats*" is the *value* being assigned

```
<h1 style="color:red">WARNING</h1>
```

style is the *attribute*

"*color:red*" is the *value* being assigned

Attributes

You can assign multiple attributes in the same tag:

```
<p title="Hello" style="color:green">Hi.</p>
```

Some attributes allow complex values:

```
<p style="color:green; text-align:center">Bye.</p>
```

- **Many, many combinations are possible.**

- **Example: [Attributes.html](#)**

Lists

Ordered Lists look like this:

1. Wake up
2. Go to school
3. Eat dinner

Unordered Lists look like this:

- Wake up
- Go to school
- Eat dinner

Lists

Here's the code for **Ordered** list:

```
<ol>  
  <li>Wake up</li>  
  <li>Go to School</li>  
  <li>Eat dinner</li>  
</ol>
```

Here's the code for **Unordered** list:

```
<ul>  
  <li>Wake up</li>  
  <li>Go to School</li>  
  <li>Eat dinner</li>  
</ul>
```

**Examples: [SimpleLists.html](#)
[ListsWithAttributes.html](#)
[CompoundList.html](#)**

Special Characters

HTML	What does it do?
 	“Non-breaking” space
"	Quotation mark
©	©
®	®
&	&
<	<
>	>

Example: [SpecialCharacters.html](#)

Links

Links are a defining characteristic of HTML. Use the anchor tag...

- Link to *any* resource using an **absolute URL**:

```
<a href="http://www.umd.edu">University of MD</a>
```

- Link to a *local* resource (in the same folder as your html file) using a **relative URL**:

```
<a href="page2.html">Go to page 2</a>
```

- Example: [Links.html](#) ([OtherStuff.html](#))