**Lists**

To make bullet point (unordered) or numbered (ordered) lists, use the tags <ul> and <ol> as follows:

<body>

  <h1>Unordered list</h1>

  <div>

    My typical dinner shopping list:

    <ul>

        <li>Milk</li>

        <li>Donuts</li>

        <li>Cookies

            <ul>

                <li>Chocolate</li>

                <li>Sugar</li>

                <li>Peanut Butter</li>

            </ul></li>

        <li>Pepto Bismol</li>

    </ul>

  </div>

</body>

**HTML Entity references**

Characters that cannot be written because code would misunderstand them or combinations for a special character/behaviour:

* “<” as “&lt;”
* “>” as “&gt;
* “&” as “&amp;”
* “&copy; for Copyright symbol
* “&nbsp;” for non-breakable spaces (it tells the browser to never separate contiguous words). Never use for adding extra spaces. For that purpose, you can use a span tag.
* “&quot;” for quotes

**Links**

Internal links

You use the element <a> with the Hypertext referenc “href” the value can be a relative or an absolute URL. For internal links, they will be relative:

<a href=”same-directory.html”>

If there is no directory provided, the browser will assume the file lives in the same directory as the file it is written in.

The “title” attribute helps the reader. The content in between the opening and closing “a” tags is what the link will look like.

We can also surround an <a></a> with a “div” tag, like:

    <a href="same-directory.html" title="same dir link">

      <div> DIV Linking to a file in the same directory</div>

    </a>

This allows us to provide the link in a different line. Also, the <a> tag is both a flow content and a phrasing content, which allows us to surround also div tags (which are also flow content).

External links

Also use the <a> tag. Their href value usually start with “http://”. It also can be used with a target attribute, which if it has a value “\_blank”, forces the browser to open a new tab for that link. For example:

    <p>

      Let's link to a Facebook Fan page I created for this course!

      <!-- link to Facebook page WITH TARGET-->

      <a href="http://www.facebook.com/CourseraWebDev"

      target="\_blank" title="Like Our Page!">Course Facebook Page</a>

    </p>

Seguir minute 6 video Lecture 9