<!DOCTYPE html>
<html>
<head>
  <title>Cool class - i love this :)</title>
</head>
<body>
  <p>drink tea</p>
</body>
</html>
1. Your name must be in the largest size heading element.
2. Your COGS3 account must be in the second largest size heading element.
3. You should have a links to UCSD Academic Integrity website and COGS3 homepage.
4. Write an unordered list to display the list of UCSD holidays (with dates) for this quarter.
5. Write an ordered list of your top 5 foods.
6. What is your favorite quote? Write it in HTML to display the person’s name in a heading and the quote in a paragraph.
HTML <ul> Tag

Example

An unordered HTML list:

```
<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ul>
```

More "Try it Yourself" examples below.
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Definition and Usage

The `<ul>` tag defines an unordered (bulleted) list.

Use the `<ul>` tag together with the `<li>` tag to create unordered lists.
<table>
<thead>
<tr>
<th>Attribute</th>
<th>Value</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>compact</td>
<td>compact</td>
<td>Not supported in HTML5.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Specifies that the list should render smaller</td>
</tr>
<tr>
<td></td>
<td></td>
<td>than normal.</td>
</tr>
<tr>
<td>type</td>
<td>disc</td>
<td>Not supported in HTML5.</td>
</tr>
<tr>
<td></td>
<td>square</td>
<td>Specifies the kind of marker to use in the list</td>
</tr>
<tr>
<td></td>
<td>circle</td>
<td></td>
</tr>
</tbody>
</table>
<!DOCTYPE html>
<html>
<body>

<h4>A list inside a list:</h4>
<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <ul>
    <li>Black tea</li>
    <li>Green tea</li>
  </ul>
  <li>Milk</li>
</ul>

</body>
</html>
Part B:

Create a webpage with the terms and definitions using the HTML definition list list element.

- What is DOCTYPE statement?
- How do you use: `<ol>`; `<ul>`; `<dl>`
- Difference between text editor and word processor?
- What is the client-server model?
- Provide a description and definition for the following network protocols:
  - FTP
  - HTTP
  - TCP/IP
Well, in time if you
you would use the<br>
<tag>&lt;ul&gt;</tag>
escape the meaning
Reserved characters in HTML must be replaced with character entities.

Characters that are not present on your keyboard can also be replaced by entities.

HTML Entities

Some characters are reserved in HTML.

If you use the less than (\(<\)) or greater than (\(>\)) signs in your text, the browser might mix them with tags.

Character entities are used to display reserved characters in HTML.

A character entity looks like this:

\&lt; \&gt; \&amp;lt; \&amp;gt;
Non-breaking Space

A common character entity used in HTML is the non-breaking space: `&nbsp;`

A non-breaking space is a space that will not break into a new line.

Two words separated by a non-breaking space will stick together (not break into a new line).

Examples:

- § 10
- 10 km/h
- 10 PM

Another common use of the non-breaking space is to prevent that browsers truncate spaces.

If you write 10 spaces in your text, the browser will remove 9 of them. To add real space,

The non-breaking hyphen (`&#8209;`) lets you use a hyphen character (\-\) that won't b
HTML uses 1 space delimiter

\[
\text{num} \quad 1,000,000
\]
<html>
  <head>
    <title>Cool class - I love this :) </title>
  </head>
  <body>
    <p>Drink tea and eat muffins.</p>
  </body>
</html>
<head>
  <title>Cool class - i love t</title>
</head>

<body>
  <p>drink tea and eat &nbsp;</p>
  <img src="bread.jpg"/>
</body>

</html>