<!-- Sample list page, created in class by John Bell for CS 100 Spring 2015 -->

<HTML>

<HEAD>

<TITLE>List Examples</TITLE>

<LINK REL="stylesheet" TYPE="text/css" HREF="myCSS.css" />

<STYLE TYPE="TEXT/CSS">
  h1 h2 { FONT-FAMILY: ARIAL; }
  p { color: brown; }
</STYLE>

</HEAD>

<BODY>

<H1 ALIGN="CENTER">Sample Lists in HTML</H1>

<p>There are three kinds of lists in HTML:

<OL>
  <LI> Unordered (Bulleted) Lists &lt;UL &gt; &lt;/li&gt;&lt;br&gt;
      &lt;UL&gt;
        &lt;LI&gt; List Items are listed with the &lt;LI &gt; tag in both UL and OL lists. &lt;/li&gt;
        &lt;LI&gt; This item has a default bullet type. &lt;/LI&gt;
        &lt;LI type="disc" &gt; This item has a disc bullet type. &lt;/LI&gt;
        &lt;LI type="circle"&gt; This item has a circle bullet type. &lt;/LI&gt;
     &lt;/UL&gt;&lt;br&gt;
  &lt;LI&gt; Ordered (Numbered) Lists &lt;OL &gt; &lt;/li&gt;&lt;br&gt;
  &lt;OL type="A" start=5 &gt;
    &lt;LI&gt; Types can be specified as 1, I, i, A, or a, (this is "A") &lt;/li&gt;
    &lt;LI&gt; Ordered lists can also start at other numbers, (This list starts at 5) &lt;/li&gt;
    &lt;LI type="I" value=3&gt; Items can change value and type. (This is 3, "I") &lt;/li&gt;
   &lt;LI&gt; This item gets the next value and the list type.&lt;/li&gt;
  &lt;/ol&gt;&lt;br&gt;
  &lt;LI&gt; Definition Lists use 3 tags: &lt;DL &gt;, &lt;DT &gt;, and &lt;DD &gt; &lt;/li&gt;&lt;br&gt;
  &lt;DL&gt;
    &lt;DT&gt; Definition List &lt;/DT&gt;
    &lt;DD&gt; The DL tag creates a definition list.
<DT> Defined Term
<DD> The DT tag states the term to be defined.

<DT> Defined Definition
<DD> The DD tag provides the definition of the term.

<DT> Data Structure
<DD> A means of storing information in a computer program.

</DL>

This paragraph follows all the lists.
<!-- myCSS.css - Written by John Bell as a class example for CS 100 -->
body { background-color: lightYellow }
dt { font-weight: bold; text-decoration: underline }
dd{ font-style: italic }
Sample Lists in HTML

There are three kinds of lists in HTML:

1. Unordered (Bulleted) Lists <UL>
   - List Items are listed with the <LI> tag in both UL and OL lists.
   - This item has a default bullet type.
   - This item has a disc bullet type.
   - This item has a circle bullet type.
   - This item has a square bullet type.
   - Bullet types can also be specified for the list in the <UL> tag.

2. Ordered (Numbered) Lists <OL>
   - E. Types can be specified as 1, I, i, A, or a, (this is "A")
   - F. Ordered lists can also start at other numbers, (This list starts at 5)
   - III. Items can change value and type. (This is 3, "I")
   - D. This item gets the next value and the list type.

3. Definition Lists use 3 tags: <DL>, <DT>, and <DD>

**Definition List**

*The DL tag creates a definition list.*

**Defined Term**

*The DT tag states the term to be defined.*

**Defined Definition**

*The DD tag provides the definition of the term.*

**Data Structure**

*A means of storing information in a computer program.*

This paragraph follows all the lists.