

XHTML: Unordered List Elements

- ❖ Unordered List (Bullet List)
 - ◆
 - ◆ List item
 - ◆ This is block level

```
<p> Which is a Reptile? </p>
<ul>
  <li>Cats</li>
  <li>Dogs</li>
  <li>Turtles</li>
</ul>
```

Which is a Reptile?

- Cats
- Dogs
- Turtles

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XHTML: Ordered List Elements

- ❖ Ordered List (Number List)
 - ◆
 - ◆ List item
 - ◆ This is block level

```
<p> Which is a Mammal? </p>
<ol>
  <li>Trout</li>
  <li>Dolphin</li>
  <li>Shark</li>
</ol>
```

Which is a Mammal?

- 1.Trout
- 2.Dolphin
- 3.Shark

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XHTML: Nested List Elements

```
<p> Animals </p>
<ul>
  <li>Mammals
    <ul>
      <li>Dogs</li>
      <li>Dolphins</li>
    </ul>
  </li>
  <li>Reptiles
    <ul>
      <li>Snake</li>
      <li>Turtle</li>
    </ul>
  </li>
</ul>
```

Animals

- Mammals
 - Dogs
 - Dolphins
- Reptiles
 - Snake
 - Turtle

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XHTML: Definition List

- ❖ List of items with associated definitions
- ❖ Indent only. No bullets or numbers!

```
<dl>
  <dt>Fat Free Foods</dt>
  <dd>Foods with less then 0.5% of calories from fat</dd>
  <dt>Sugar Free Foods</dt>
  <dd>Foods typically containing chemical sweetener</dd>
</dl>
```

Fat Free Foods
 Foods with less then 0.5% of calories from fat
 Sugar Free Foods
 Foods typically containing chemical sweetener

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XHTML: Block Quote Indent

- ❖ Block of text can be indented using blockquote element
- ❖ Nest blockquote elements for more indent

```
<body>  
<p>Animals</p>  
<blockquote>  
<p>Mammals</p>  
</blockquote>  
<p>Humans<br />  
Dolphins<br />  
Dogs</p>  
</blockquote>  
<p>Reptiles<br />  
Birds</p>  
</blockquote>  
</body>
```

Animals
Mammals
Humans
Dolphins
Dogs
Reptiles
Birds

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Assignment 3 Resume Page

- ❖ Create a resume with valid strict XHTML code
- ❖ Your resume should be at least one full page when printed. Include your name, contact information, employment experience, education, and personal information.
- ❖ Save the file as the document [resume.html](#)
- ❖ Validate your document using [validator.w3.org](#)
- ❖ Test your HTML file by opening it in two different browsers. Note any differences in appearance.
- ❖ It is the structure of the resume.html document that is important not the formatting
- ❖ Submit for grading the XHTML code

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