

Name: \_\_\_\_\_

# XHTML Syntax Practice

Correct all mistakes you find in the following code examples.

*Syntax rule: Each element must have a beginning and a closing tag.*

1.

```
<p>It's great to talk to you again.
```

2.

```
<a href="http://www.codinghorror.com">
Click here for programming tips.
```

3.

```
<ul>
  <li>Do, a deer, a female deer
  <li>Re, a drop of golden sun
</ul>
```

4.

```
Me, a name I call myself<br>
Fa, a long, long way to run<br>
```

5.

```
<p>Pretty bird. See the pretty bird.</p>

```

Name: \_\_\_\_\_

# XHTML Syntax Practice

*Syntax rule: Elements must be properly nested.*

1.

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

2.

```
<p>  
<a href="bigpicture.html">  
See the big picture  
</p>  
</a>
```

3.

```
<li>  
  <ul>So, a needle pulling thread</li>  
  <li>La, a note to follow so</li>  
</ul>
```

4.

```
<ol>  
  <li><a href="do.html">  
    And that brings us back to DO!</li>  
  </a>  
</ol>
```

Name: \_\_\_\_\_

# XHTML Syntax Practice

*Syntax rules:*

*Attribute names must be in lowercase.*

*Attribute values must be in quotes.*

*Attributes must be separated by spaces.*

1.

```
<a href="image3.html"target="_blank">  
Go to the third image</a>
```

2.

```
<img src=airplane.jpg />
```

3.

```
<img Src="picture.gif" />
```

4.

```

```

# XHTML Syntax Practice

## Answer Key

### PAGE 1:

1. Missing closing `</p>` tag
2. Missing closing `</a>` tag
3. Missing both closing `</li>` tags
4. Both `<br>` tags should be `<br />`
5. `` should be ``

### PAGE 2:

1. `</a></p>` tags should be reversed
2. `</p></a>` tags should be reversed
3. First `<li><ul>` tags should be reversed
4. Closing `</li></a>` tags should be reversed

### PAGE 3:

1. `<a href="image3.html"target="_blank">` is missing a space and should be `<a href="image3.html" target="_blank">`
2. `<img src=airplane.jpg />` is missing quotes and should be ``
3. `<img Src="picture.gif" />` has a capital letter and should be ``
4. `` is missing two separate quotes and should be ``