Using HTML

Practice Quiz, 5 questions

5/5 points (100%)

Congratulations! You passed!

Next Item

1 / 1 points

1. Consider the following simple HTML file shown below.

```
<html>
<title> Birds </title>
<body>
<h1> Eagles </h1>
</body>
</html>
```

Which of the following choices is the most likely for how this file would be displayed as a web page?

- This:

- This:

Correct
This is the correct answer. The word "Birds" is shown in the title bar and the word "Eagles" is shown as a header on the page.

- This:

- This:

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1 / 1 points

2. Consider the following line from a web page:

Time for **Back to School, *SALES GALORE!*, Coupons online,** open early

As you can see, "Back to School," is shown in bold, "SALES GALORE!" is shown in bold and italics, and "Coupons online," is also shown in bold. The rest of the words have no bold or emphasis.

Which of the following is the HTML to generate this line?

```
<p> Time for <b> Back to School, </b>
<em b> SALES GALORE! </em b> ,
<b> Coupons online, </b>
open early </p>
```

```
<p> Time for <b> Back to School,
<em> SALES GALORE! </em> ,
Coupons online, </b>
open early </p>
```

Correct
This is the correct answer. Here the starting and ending tags are nested inside the bold starting and ending tags, so "SALES GALORE!" should appear as both bold and emphasized.

```
<p> Time for <b> Back to School, <b>
<em> SALES GALORE! <em> ,
<b> Coupons online, <b>
open early </em> </b> </p>
```

```
<p> Time for <b> Back to School, </b>
<em> SALES GALORE! </em> ,
<b> Coupons online, </b>
open early </p>
```

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1 / 1 points

3. Which of the following is an example of the correct way to display an image in HTML?

```
<img> width="75%"
src="http://www.savethecat.com/wp-content/uploads/2015/06/cats
.jpg"
</img>
```

```
<img "75%"
"http://www.savethecat.com/wp-content/uploads/2015/06/cats.jpg"
/>
```

```
<img width="75%">
src="http://www.savethecat.com/wp-content/uploads/2015/06/cats
.jpg"
</img>
```

```
<img width="75%"
src="http://www.savethecat.com/wp-content/uploads/2015/06/cats
.jpg" />
```

Correct
This is the correct answer. Both width and src options appear inside the brackets of the <img> tag.

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1 / 1 points

4. Consider the following text that is part of an HTML file.

```
To search for a picture of a cat, you could use the search engines
<a href="http://www.google.com"> google </a> or
<a href="http://www.bing.com"> </a> bing
```

- Only the word "google" is a clickable link.

Correct
This is the correct answer. The word "google" is between the starting anchor tag and the ending anchor tag, so it should be a clickable link to the site http://www.google.com. Note that there is no word between the second starting anchor tag and ending tag, so there is no word to click on for the link to http://www.bing.com.

- Only the word "bing" is a clickable link.
- None of the words in the HTML above will be clickable links.
- Both the words "google" and "bing" are clickable links.

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1 / 1 points

5. Consider the following list of drinks displayed on a web page that has been constructed with HTML using two lists, one nested in the other list.

- water
- tea
- fruit juice
  - orange
  - apple
  - mango

```
<ul>
<li> water </li>
<li> tea </li>
<li> fruit juice </li>
</ul>
<ul>
<li> orange </li>
<li> apple </li>
<li> mango </li>
</ul>
```

```
<ul>
<li> water </li>
<li> tea </li>
<ul> fruit juice
<li> orange </li>
<li> apple </li>
<li> mango </li>
</ul>
</ul>
```

```
<ul>
<li> water </li>
<li> tea </li>
<ul>
<li> fruit juice </li>
<li> orange </li>
<li> apple </li>
<li> mango </li>
</ul>
</ul>
```

```
<ul>
<li> water </li>
<li> tea </li>
<li> fruit juice </li>
<li> orange </li>
<li> apple </li>
<li> mango </li>
</ul>
```

```
<ul>
<li> water </li>
<li> tea </li>
<li> fruit juice
<ul>
<li> orange </li>
<li> apple </li>
<li> mango </li>
</ul>
</li>
</ul>
```

Correct
This is the correct answer! The HTML includes a second list nested that describes different types of fruit juices. All the tags and items in that list appear before the closing </li> tag for fruit juice.