* The text below should be a quoted section.  
  Add the proper HTML element to it, and specify that it is quoted from the following URL: <http://www.worldwildlife.org/who/index.html>

<blockquote cite="http://www.worldwildlife.org/who/index.html">  
For 50 years, WWF has been protecting the future of nature. The world's leading conservation organization, WWF works in 100 countries and is supported by 1.2 million members in the United States and close to 5 million globally.

</blockquote>

* Make the text below go right-to-left.

<bdo dir=”rtl”> What a beautiful day!</bdo>

* The letters "WHO" in the text below is an abbreviation of "World Health Organization". Use an HTML element to provide the specified abbreviation of "WHO".

<p>  
The <abbr title="World Health Organization"> WHO </abbr> was founded in 1948.

</p>

* Use CSS to set the background color of the document (body) to yellow

<!DOCTYPE html>  
<html>  
<head>  
<style>

body {

background-color:yellow;

}

</style>  
</head>  
<body>  
  
<h1>My Home Page</h1>  
  
</body>  
</html>

* Use CSS to set the text color of the document to red

<!DOCTYPE html>  
<html>  
<head>  
<style>  
body {color:red;}

</style>  
</head>  
<body>  
  
<h1>My Home Page</h1>  
  
</body>  
</html>

* Use CSS to set the background color of the document to yellow

<!DOCTYPE html>  
<html>  
<head>  
<style>  
body {background-color:yellow;}

</style>  
</head>  
<body>  
  
<h1>My Home Page</h1>  
  
</body>  
</html>

* Use CSS to make a yellow, 1 pixel thick, border around all paragraphs.

<!DOCTYPE html>  
<html>  
<head>  
<style>

p {border: 1px solid yellow;}

</style>  
</head>  
<body>  
  
<p>This is a paragraph.</p>  
<p>This is a paragraph.</p>  
<p>This is a paragraph.</p>  
  
</body>  
</html>

* Use CSS to remove the underline from the link.

<a href="html\_images.asp" style="text-decoration:none;">HTML Images</a>

* Use the correct HTML attribute to make the link open in a new window

<a href="html\_images.asp" target=”\_blank” >HTML Images</a>

* Use the correct HTML to make the image become a link to "default.html".

<a href=”default.html”>

<img src="smiley.gif">

</a>

* Add a "tooltip" to the link. The "tooltip" should say "Home".

<a href="default.html" title=”Home”>Back to Home</a>

* Use CSS to set the size of the image to 250 pixels wide and 400 pixels tall.

<img src="scream.png" style=”width:250px;height:400;”>

* Make the image below float to the right of the paragraph

<p>  
<img src="smiley.gif" style=”float:right;”>

This is a paragraph.  
This paragraph contains an image  
</p>

* Add a table caption that says "Names".

<table>

<caption>Names</caption>

<tr>  
    <th>First Name</th>  
    <th>Last Name</th>  
    <th>Points</th>  
  </tr>  
  <tr>  
    <td>Jill</td>  
    <td>Smith</td>  
    <td>50</td>  
  </tr>  
</table>

* Use the correct HTML attribute to make the first TH element span two columns.

<table>  
  <tr>  
 <th colspan=”2”>Name</th>  
    <th>Age</th>  
  </tr>  
  <tr>  
    <td>Jill</td>  
    <td>Smith</td>  
    <td>50</td>  
  </tr>  
  <tr>  
    <td>Eve</td>  
    <td>Jackson</td>  
    <td>94</td>  
  </tr>  
</table>

* Use CSS to display squares instead of bullets.

<ul style=”list-style-type:square;”>  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ul>

* Use the correct HTML attribute to display letters (uppercase ABC) instead of numbers.

<ol type=”A”>

 <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ol>

* Use the correct HTML attribute to display uppercase roman numbers.

<ol type=”I”>

 <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>

</ol>

* Use the correct HTML elements to make a description of each term in the description list.

<dl>  
  <dt>Coffee</dt>

<dd>- black hot drink</dd>

<dt>Milk</dt>

<dd>- white cold drink</dd>

</dl>

* Add a color property with the value "blue" inside the "special" **class**.

<!DOCTYPE html>  
<html>  
<head>  
<style>

.special {

color:blue;

}

</style>  
</head>  
<body>  
  
<p class="special">My paragraph</p>  
  
</body>  
</html>

* Add the correct class to make the H1 element red.

<!DOCTYPE html>  
<html>  
<head>  
<style>  
.mystyle {color:red;}  
</style>  
</head>  
<body>

<h1 class=”mystyle”>My Home Page</h1>

</body>  
</html>

* Add two classes to the H1 element, to make the background pink and the color red.

<!DOCTYPE html>  
<html>  
<head>  
<style>  
.intro {background:pink;}  
.special {color:red;}  
</style>  
</head>  
<body>

<h1 class=”intro special”>My Home Page</h1>

</body>  
</html>

* Add the correct HTML attribute to make the H1 element red.

<!DOCTYPE html>  
<html>  
<head>  
<style>  
#myheader {color:red;}  
</style>  
</head>  
<body>

<h1 id=”myheader”>My Home Page</h1>

</body>  
</html>

* Add a color property with the value "blue" inside the "special" declaration block.

<!DOCTYPE html>  
<html>  
<head>  
<style>

#special {

color:blue;

}

</style>  
</head>  
<body>  
<p id="special">My paragraph</p>  
</body>  
</html>

* Create an iframe with a URL address that goes to https://www.w3schools.com.

<iframe src=”https://www.w3schools.com"></iframe>

* Use CSS to display an iframe with no borders.

<iframe src="https://www.w3schools.com" style=”border:none;”></iframe>

* Create an iframe with a URL address that goes to "default.html".

<iframe src=”default.html”></iframe>

* Use **JavaScript** to change the HTML content of the <p> element to "Hello World!".

<body>  
<p id="demo">Hi.</p>  
<script>  
document.getElementById(“demo”).innerHTML = “Hello World!”;

</script>  
</body>

* Use JavaScript to change the text size of the <p> element to 40 pixels.

<body>  
<p id="demo">Hi.</p>  
<script>

document.getElementById(“demo”).style.fontSize = “40px”

</script>  
</body>

* Use JavaScript to set the color of the <p> element to "red".

<body>  
<p id="demo">Hi.</p>  
<script>

document.getElementById(“demo”).style.color = “red”;

</script>  
</body>

* Use JavaScript to change the image source from "scream.png" to "smiley.gif".

<body>  
<img id="demo" src="scream.png">  
<script>

document.getElementById(“demo”).src = “smiley.gif”;

</script>  
</body>

* Define the text "var person;" as **programming code**.

<p>Code example: <code>var person;</code></p>

* Define the text inside the <code> element as preformatted text (to preserve spaces and line breaks).

<p>Code example:</p>

<pre><code>var person = {  
  firstName:"John",  
  lastName:"Doe"  
}</code></pre>

* Define the character "x" in the equation as a variable

<p>A simple math equation: <var>x</var> = 3 + 2;</p>

* In the **form** below, add an input field with the type "button" and the value "OK".

<form>

<input type=”button” value=”OK”>

</form

* In the form below, add two radio buttons, both with the name "gender".

<form>

<input type=”radio” name=”gender” value=”male”>Male

<input type=”radio” name=”gender” value=”female”>Female

</form>

* Add a submit button, and specify that the form should go to "/action\_page.php".

<form action=”/action\_page.php”>

Name: <input type=”text” name=”name”>

<input type=”submit”>

</form>

* Specify that the form is submitted using the "POST" method

<form action=”/action\_page.php” method=”post”>

Name: <input type=”text” name=”name”>

<input type=”submit”>

</form>

* In the **form** below, add an empty drop down list with the name "cars".

<form action=”/action\_page.php”>

<select name=”cars”>

</select>

</form>

* In the form below, add two option elements to the drop down list. The first option must have the value "Volvo"  
  The second option must have the value "Ford".

<form action="/action\_page.php">  
<select name="cars">

<option value=”Volvo”>Volvo</option>

<option value=”Ford”>Ford</option>

</select>

</form>

* In the form below, add a text area with the name "note".

<form action=”/action\_page.php”>

<textarea name=”note”></textarea>

</form>

* In the form below, add a <button> element with the text "Click Me".

<form action=”/action\_page.php”>

<button>Click Me</button>

</form>

* In the form below, add a input field that can only contain numbers Use the correct input attributes to only allow numbers between 1 and 5.

<form action=”/action\_page.php”>

<input type=”number” min=”1” max=”5”>

</form>

* In the input field below, add placeholder that says "Your name here".

<form action=”/action\_page.php”>

<input type="text" placeholder=”Your Name here”>

</form>

* Disable the input field below.

<form action=”/action\_page.php”>

<input type=”text” disabled>

</form>

* Set the max numbers of characters allowed in the input field to 40.

<form action=”/action\_page.php”>

<input type=”text” maxlength=”40”>

</form>

* Set the input field to be read only (meaning that the value cannot be changed).

<form action=”/action\_page.php”>

<input type=”text” readonly>

</form>