```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />
<title>Kimberly's Second HTML 4 Page</title>

<style type="text/css">
<!--
    h1            {color: blue; font-family: serif Verdana, Geneva, sans-serif; text-align:center}
    h2, h3, h4     {color: blue; font-size:24px;}
    body        {font-size: large;}
    #header        {font-size:20px}
    #CSSImage    {float:right;}
    .container    {margin-top: 14px}

</style>

</head>

<body>

<h1>What Is CSS?</h1>
<div id="header">
<p><strong><em>Cascading Style Sheets</em></strong>, most of the time abbreviated as <strong>CSS</strong>, is a stylesheet language used to describe the presentation of a document written in HTML or XML (including various XML languages like SVG or XHTML. CSS describes how the structured element must be rendered on screen, on paper, in speech, or on other media.</p></div


<h2> </h2>
<div id="CSSImage">
<img src="CSS+HTML.jpg"/>
</div>

<h2>Why CSS Was Created:</h2>
<p>When tags like font, and color attributes were added to the HTML 3.2 specification, it started a nightmare for web developers. Development of large web sites, where fonts and color information were added to every single page, became a long and expensive process. To solve this problem, the <strong>W3C</strong> (<em>World Wide Web Consortium</em>) created <strong>CSS</strong>. In HTML 4.0, all formatting could be removed from the HTML document, and stored in a separate CSS file. All browsers support CSS today.</p

<h3> </h3>
```

```
36 <div class="container">
37 <h3>How It Works:</h3>
38
39 <p>CSS and HTML are often described as a married couple, because they go hand-
   in-hand. CSS defines how HTML elements are to be displayed.
40
41 Styles are normally saved in external <strong>.css files</strong>. External
   style sheets enable you to change the appearance and layout of all the pages in
   a Web site, just by editing one single file!</p>
42 </div>
43
44 <h4>Important Facts About CSS:</h4>
45
46 <ul>
47   <li>CSS Stands for <strong>Cascading Style Sheets</strong></li>
48       <li>Styles define how to display HTML elements</li>
49       <li>External Style Sheets can save a lot of work</li>
50       <li>External Style Sheets are stored in CSS files</li>
51   </ul>
52 </body>
53 </html>
54
```