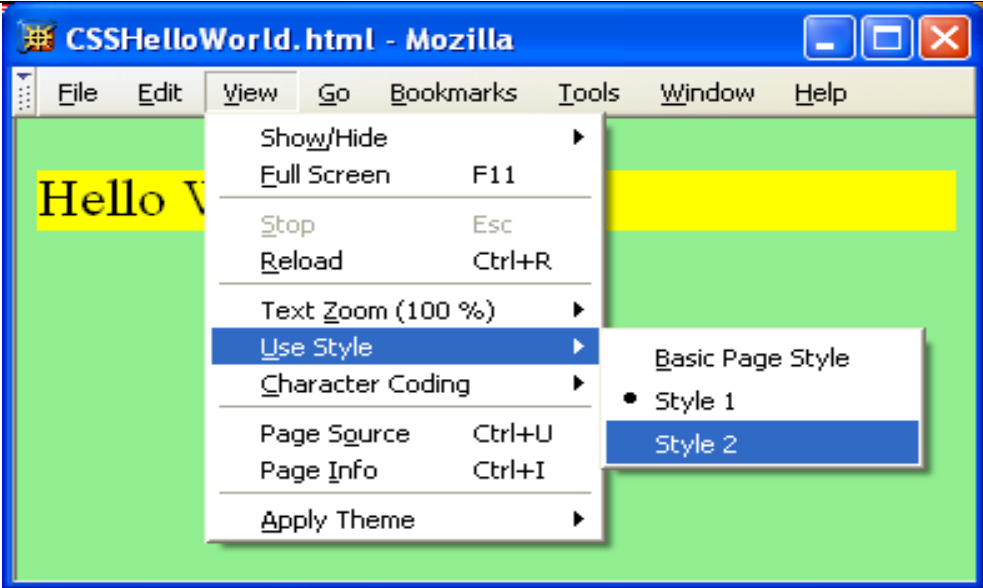



CSS - Examples

SN o	Styles	Example	Purpose/Output
1	Inline style	<code><p style="background-color: red; color: yellow"> This is Praba </p></code>	This is Praba
2	Embedded style	<pre><html> <head> <style type="text/css"> p { background-color: red; color:yellow; } </style> </head> <body> <table> <tr><td> <p >This is Praba</p> </td></tr> </table> </body> </html></pre>	This is Praba
3	External style	<u>Source.html</u> <code><html></code> <code><head></code>	This is Praba

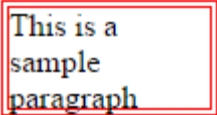
		<pre> <link rel="stylesheet" type="text/css" href="style1.css"> </head> <body> <table> <tr><td> <p >This is Praba</p> </td></tr> </table> </body> </html> <u>style1.css</u> p { background-color: red; color:yellow; } </pre>	
4	Alternate stylesheet	<pre> <html> <head> <title>This is sample web page</title> <link rel="stylesheet" type="text/css" href="style2.css" title="Style 1"> <link rel="alternate stylesheet" type="text/css" href="style3.css" title="Style 2"> </pre>	<p>T h i s i s P a r a g r a p</p>

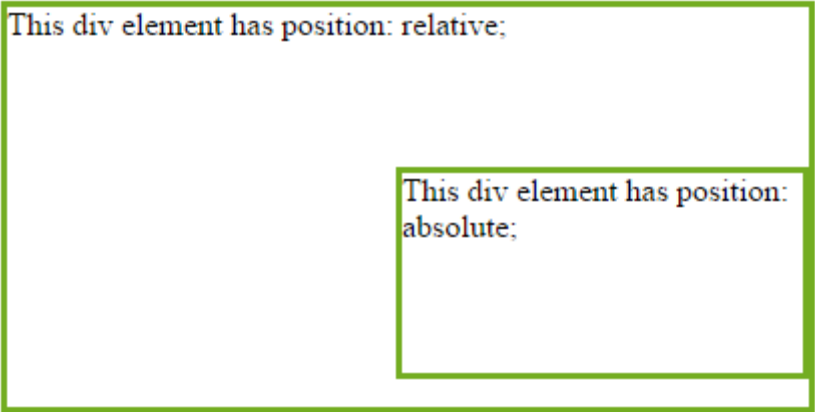
		<pre> </head> <body> <p> This is Paragraph</p> </body> </html> p { background-color: orange; color:green } p { letter-spacing:2em } </pre>	
5	Pseudo class selector	<pre> <html> <head> <h1>Example Stylesheet</h1> <style type="text/css"> a.hover {color: green; text-decoration: strike-through"> a.link {color:black} a.visited {color:yellow} a.active {color:red} </style> </head> <body> This is a sample link </body> </pre>	

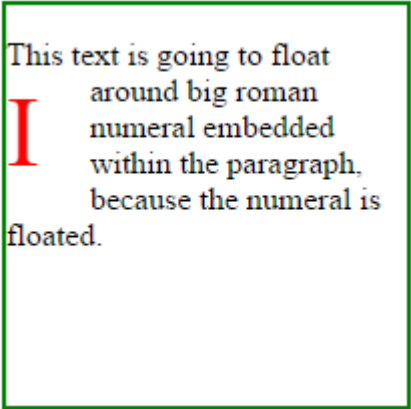
		<pre><body> </body> </html></pre>	
6	Class selector for setting up the style	<pre><html> <head> <h1>Example Stylesheet</h1> <style type="text/css"> .dark {font-weight: bold; Color:red} </style> </head> <body> This is a sample link <p> This example uses the background image. Deital Associates logo in the botton corner of the page. Notice how the logo stays in the proper position.</p> </body> </html></pre>	<p>This example uses the background image. Deital Associates logo in the botton corner of the pag</p>
7	Id selector	<pre><html> <head> <title>This is sample web page</title> <style type="text/css"></pre>	<p>Paragraph1</p> <p>Paragraph2</p>

		<h1,h2,h3,h4,h5,h6 h1="" purple}<="" {color:=""> <h1>#p1, #p2 {color:green}</h1> </h1,h2,h3,h4,h5,h6>	
8	Descendent selector	<pre> <html> <head> <title>This is sample web page</title> <style type="text/css"> ul li {letter-spacing:1em} </style> </head> <body> One Two Three </body> </html> </pre>	<ul style="list-style-type: none"> • O n e • T w o • T h r e e
9	CSS Inheritance	<pre> <html> <head> <title>This is sample web page</title> <style type="text/css"> </pre>	<ul style="list-style-type: none"> • <i>List item outside and inside a span.</i> <p><i>Embedded paragraph outside and inside a span.</i></p>

		<pre> body {font-weight:bold} li {font-style:italic} p {font-size: larger} span {font-weight:normal} </style> </head> <body> List item outside and inside a span. <p> Embedded paragraph outside and inside a span. </body> </html> </pre>	
10	Absolute Positioning	<pre> <!DOCTYPE html> <html> <head> <style> div.static { position: static; border: 3px solid #73AD21; } </style> </head> <body> </pre>	<p>An element with position: static; is not positioned in any special way; it is always positioned according to flow of the page:</p> <div style="border: 1px solid green; padding: 2px;">This div element has position: static;</div>

		<div></div> <div></div> <div></div>	
13	Placing div	<pre> <html> <head> <style type="text/css"> div { border: 4px double red; height: 50px; width: 100px; } </style> </head> <body> <div> This is a sample paragraph </div> </body> </html> </pre>	

14	Placing nested div	<pre> <!DOCTYPE html> <html> <head> <style> div.relative { position: relative; width: 400px; height: 200px; border: 3px solid #73AD21; } div.absolute { position: absolute; top: 80px; right: 0; width: 200px; height: 100px; border: 3px solid #73AD21; } </style> </head> <body> <h2>position: absolute;</h2> <p>An element with position: absolute; is positioned relative to the nearest positioned ancestor (instead of positioned relative to the viewport, like fixed):</p> <div class="relative">This div element has position: relative; </pre>	 <p>The diagram illustrates the concept of relative and absolute positioning. It features a large green-bordered rectangle on the left, representing a 'relative' position. Inside this rectangle, towards the top right, is a smaller green-bordered rectangle representing an 'absolute' position. The text 'This div element has position: relative;' is placed inside the large rectangle, and 'This div element has position: absolute;' is placed inside the smaller rectangle.</p>
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16	Float positioning	<pre> <html> <head> <style type="text/css"> .bigNum{float:left; font-size: 50px; color:red;} div { border: 2px solid green; height: 200px; width:200px; } </style> </head> <body> <div> <p> This text is going to float around I &nbsp; big roman numeral embedded within the paragraph, because the numeral is floated. </div> </body> </html> </pre>	
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