<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Text and Border Level Tags</title>

<style>

/\* CSS to add borders to elements \*/

.border-box {

border: 2px solid #000; /\* Solid black border \*/

padding: 15px; /\* Space inside the border \*/

margin: 10px 0; /\* Space outside the border \*/

}

</style>

</head>

<body>

<header>

<h1>Text and Border Level Tags Example</h1>

</header>

<main>

<!-- Using text-level tags -->

<section>

<h2>Text-Level Tags</h2>

<p>This is a <strong>bold</strong> text using the <code>&lt;strong&gt;</code> tag.</p>

<p>This is an <em>italicized</em> text using the <code>&lt;em&gt;</code> tag.</p>

<p>This is a <mark>highlighted</mark> text using the <code>&lt;mark&gt;</code> tag.</p>

<p>This text includes a <abbr>WWW</abbr> abbreviation using the <code>&lt;abbr&gt;</code> tag.</p>

<p>You can also use the <code>&lt;sub&gt;</code> and <code>&lt;sup&gt;</code> tags: H<sub>2</sub>O (water) and x<sup>2</sup> (x squared).</p>

</section>

<!-- Using border-level styling -->

<section class="border-box">

<h2>Border-Level Styling</h2>

<p>This section has a border around it. Borders can be styled using CSS, as shown here. You can control the <strong>color</strong>, <em>width</em>, and <mark>style</mark> of the border.</p>

</section>

</main>

</body>

</html>