## HTML5 Element Exercise - Inline Text

Semantics & Demarcating edits You may use this resource to help answer these questions: https://developer.mozilla.org/en-US/docs/Web/HTML/Element \* Required This element encloses a reference to a creative work. \* <cite> Use this element to enclose either a time on a 24-hour clock or a precise date in the Gregorian calendar. \* <time> This element is a generic inline container for content. \* This element does not have any semantic value. It should be used only when no other semantic element is appropriate. This element can be used to group content for styling purposes. <div> Use this element for side-comments and small print, including copyright and legal text, independent of its styled presentation. <small>

This element encloses an abbreviation \*

<abbr>

<sup></sup>	
deleted fro	lement to enclose a range of text that has been om a document. * often (but need not be) rendered with strike-through text.
<del></del>	
this eleme	not appropriate when indicating document edits; for that, use the <del> and <ins></ins></del>
<s></s>	
	lement to highlight text. * an be used in a page showing search results to highlight every instance of the ord.
<mark></mark>	
goes here	goes here>Ctrl + <what tag<br="">&gt;S</what> * presents user input and produces an inline element displayed in the browser's default.
<kbd></kbd>	
	lement for text which should be displayed lower, and ller, than the main span of text. *

Do not use this element to increase the gap between lines of text; use the CSS margin property or the  element instead *
Use this tag to enclose a fragment of computer code. By default,
it is displayed in the browser's default monospace font. Note: this tag does not preserve line breaks! *
<code></code>
Use this element to enclose a short quotation. *  This element is intended for short quotations that don't require paragraph breaks; for long quotations use <blockquote> element.</blockquote>
<q></q>
Use this element to enclose a range of text that has been added to a document. *
<ins></ins>
Use this element to enclose sample output from a computer program. It is usually displayed in the browser's default monotype font. *  This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not maintain line breaks like <pre> This element does not</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>
<samp></samp>
SUBMIT 100%: You made it.

Never submit passwords through Google Forms.