

## HTML Guide: Block Elements

Element	Code	Note
Paragraph	<code>&lt;p&gt;&lt;/p&gt;</code>	Creates a body copy paragraph. Browsers automatically add some space (margin) before and after each <code>&lt;p&gt;</code> element.
Align attribute	<code>&lt;p align="left center right justify"&gt;</code>	Obsolete in HTML 5 Use CSS to align paragraphs
Headings	<code>&lt;h1&gt;Largest and Most Important Head&lt;/h1&gt;</code> <code>&lt;h2&gt;&lt;/h2&gt;</code> <code>&lt;h3&gt;&lt;/h3&gt;</code> <code>&lt;h4&gt;&lt;/h4&gt;</code> <code>&lt;h5&gt;&lt;/h5&gt;</code> <code>&lt;h6&gt;Smallest and Least Important Head&lt;/h6&gt;</code>	These elements define heading paragraphs. Headings should follow the HTML semantic rules by being assigned to heads based on a head's level of importance. The most important head is the <code>&lt;h1&gt;</code> element. A lower level head should only be assigned if its sub to a higher-level head.
Align attribute	<code>&lt;h2 align="left center right justify"&gt;</code>	Obsolete in HTML 5 Use CSS to align heads
Blockquote element	<code>&lt;blockquote&gt;&lt;/blockquote&gt;</code>	Browsers usually indent text left and right. Don't use for indentation. Use to specify quoted material or reference. Can optionally contain one or more <code>&lt;p&gt;</code> elements
Cite attribute	<code>&lt;blockquote cite="URL"&gt;</code>	URL is the web addresses of your source document
Address element	<code>&lt;address&gt;&lt;/address&gt;</code>	Defines the contact information for the author/owner of a document or an article
DIV	<code>&lt;div&gt;&lt;/div&gt;</code>	Originally defined a division/section in a document. Now W3C recommends using <code>&lt;div&gt;</code> as the element of last resort. Use the <code>&lt;div&gt;</code> tag to group block-elements and to format them with styles. <code>&lt;div&gt;</code> can have itself as a child element
Align attribute	<code>&lt;div align="left center right"&gt;</code>	Obsolete in HTML 5 Use CSS to align DIVs