Use heading tags appropriately

Use heading tags to emphasize important text

Heading tags (not to be confused with the <head> HTML tag or HTTP headers) are used to present structure on the page to users. There are six sizes of heading tags, beginning with <h1>, the most important, and ending with <h6>, the least important (1).

Since heading tags typically make text contained in them larger than normal text on the page, this is a visual cue to users that this text is important and could help them understand something about the type of content underneath the heading text. Multiple heading sizes used in order create a hierarchical structure for your content, making it easier for users to navigate through your document.

</head>

<hody>

<h1>Brandon's Baseball Cards</h1>

<h2>News - Treasure Trove of Baseball Cards Found in Old Barn</h2>

A man who recently purchased a farm house was pleasantly surprised ... dollars worth of vintage baseball cards in the barn. The cards were ... in news papers and were thought to be in near-mint condition. After ... the cards to his grandson instead of selling them.

(1) On a page containing a news story, we might put the name of our site into an <h1> tag and the topic of the story into an <h2> tag.

Heading tags are an important website component for catching the user's eye, so be careful how you use them!



Imagine you're writing an outline

Similar to writing an outline for a large paper, put some thought into what the main points and subpoints of the content on the page will be and decide where to use heading tags appropriately.

Avoid

- placing text in heading tags that wouldn't be helpful in defining the structure of the page
- using heading tags where other tags like and may be more appropriate
- erratically moving from one heading tag size to another

Use headings sparingly across the page

Use heading tags where it makes sense. Too many heading tags on a page can make it hard for users to scan the content and determine where one topic ends and another begins.

Avoid:

emphasis through use of bold print.

- excessively using heading tags throughout the page
- putting all of the page's text into a heading tag
- using heading tags only for styling text and not presenting structure

HTTP headers In HTTP (HyperText Transfer Protocol), different types of data that are sent off before the actual data itself. In HTML tag denoting emphasis. According to standard, it will indicate emphasis through use of italics. Strongs An HTML tag denoting strong emphasis. According to standard, it will indicate emphasis out from which sites visitors arrived. Wildcard A character (*) that takes the place of any other character or string of characters. Intaccess Hypertext access file, a file that allows you to manage web server configuration. Referrer log Referrer information that is written into the access log. When it is traced, one can find out from which sites visitors arrived.