HTML TAGS

NAME _____

html: hyper text markup language This is the language used to design web pages and is understood by the web browser.

Beginning & Ending tags <html>   </html> every html document must have these two tags for the browser to be able to read it.

<body> </body> these are the body beginning and ending tags. A majority of your page will fall between the beginning and ending.

<title> </title> your title will go between the title beginning and ending. It will not show up in your web page.

<head> </head> head tags are added in the beginning to contain general information about the html document.

html tags a set of html instructions for the browser

Colors : different colors can be added by either using color codes or color names. The names will only work for basic colors. To be able to use thousands of different colors you should use the 6 digit color codes this is the color code for light blue "00AAFF"

Formatting: html does not have any formatting like we would use in Microsoft word. A double space does not equal a double space in html. To make these this things show up on our web page you must add special tags for it to happen.

Upper or lower case ?   html does not use upper or lower case specifically. It can understand either. However, as a general rule **ALWAYS** use lower case for everything.

Background color   <body bgcolor= "ccffcc">   insert text here   </body>

Background image   <body background= "full name of image" >   insert text here </body>

Background sounds <bgsound src="name of sound"> this code only works in IE

Fixed background   <body background="full name of image**" bgproperties="fixed"**>

FONT STYLE

Bold <strong>

Table <table> **Table Row** <tr> **Table Cell / Data** <td>

Itallics <em>   **Underline** <u>

Thumbnail Pictures `<a href="picture.jpg"><img src="thumbnailpicture.jpg"></a>`

Font size   sizes come in 1-7   1= smallest 7 = largest

Bigger sizes than 1-7 <p style="font-size:200%"> </p>

Font color text goes here

Headings <h1>heading text goes in here</h1> headings come in sizes 1-6 one being the largest

Alignments <p align="left">Something really cool<p/> choose right, left, or center

Centering <center> </center> this tag centers text, pictures, etc.

Paragraphs <p>   **Line breaks**
     Extra line spacing &nbsp

Downloading a file   **Name to be displayed on page** this code can be placed anywhere on the page, and is used to download a file. The file must be in the same folder as the html document

Hyperlink Go to Yahoo!

Images fixed <img src="name of image.jpg"> this is to insert an image where the size will not be adjusted. The picture must be in the same folder as the html document.

Images adjustable size <img src="car2-sm.gif" width="90" height="62"> this is to insert an image where the size will be adjusted by changing the width and height. The file must be in the same folder as the html document.

Horizontal rule <hr> the length is changed by using a percentage <hr width="50%"> this would make a horizontal rule that extends out from the middle 50% of the page. The width of the line can also be changed by using size <hr width="60%" size="8">

Headings <h1> <h2> etc….

Forms   <form>

Lists ordered list <ul> unordered list <li> list contents

<meta/> meta tags and special features for a page

Preformating <pre>   </pre> allows you to format page with out using fomat tags

</html>

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