**HTML Tag Dictionary**

!DOCTYPE: Document Type Declaration tag, selects which version of html you want to use

Attributes: html(most recent version)

Example: <!DOCTYPE html>

a: Anchor tag, links a website to a text, you can access the website by clicking the text.

Attributes: href

Example: <a href="https://www.gardenbank.org/">

Body: Body tag, contains content of webpage

Attributes: bgcolor

Example:

<body>

<h1> This is the whole body. </h1>

</body>

h1: Header tag, makes the text large and puts it on a separate line. Good for making titles or headings.

Attributes: none

Example: <h1>Hola</h1>

h2-6: Level 2-6 heading tag, makes the text large and puts it on a separate line. Level 6 is the smallest. Good for making sub-headings or text.

Attributes: none

Example: <h2>Bonjour</h2>

head: Head tag, contains things for your browser to think about

Attributes: none

Example:

<head>

<title>First Website</title>

</head>

html: HTML tag, tells browsers where your html code starts and ends.

Attributes: None

Example:

<html>

<body>

<h1>Hi</h1>

</body>

</html>

img: puts an image on the website.

Attributes: src

Example <img src="firstwebsite.jpg">

li: List tag, makes a list and put them on a separate line.

Attributes: none

Example: <li>This</li>

<li>is</<li>

<li>a list</li>

ol: Ordered list tag, makes a list with numbers in front of each item.

Attributes: none

Example: <ol>

<li>Good Grades</li>

<li>Guitar</li>

<li>K pop</li>

</ol>

p: Paragraph tag, makes a separate paragraph

Attributes: none

Example: <p>This is a paragraph</p>

title: title tag, sets the title of the website on the little window on top

Attributes: none

Example: <title>Olivia Wu</title>

ul: Unordered list tag, makes a list with points in front of each item.

Attributes: none

Example: <ul>

<li>Durian</li>

<li>Insects</li>

<li>Horror Movies</li>

</ul>