**HTML HEADINGS: -**

* HTML headings are titles or subtitles that you want to display on a webpage.
* There are 6 heading tags to define most important to least important.
  + <h1>……</h1>
  + <h2>……</h2>
  + <h3>……</h3>
  + <h4>……</h4>
  + <h5>……</h5>
  + <h6>……</h6>
* Search engines use the headings to index the structure and content of your web pages.

**HTML paragraphs: -**

* A paragraph always starts on a new line, and it is usually a block of text.
* The HTML <p> element defines a paragraph
* A paragraph always starts on a new line, and browsers automatically add some white space (a margin) before and after a paragraph

**HTML Display:**

You cannot be sure how HTML will be displayed. Large or small screens, and resized windows will create different results.

With HTML, you cannot change the display by adding extra spaces or extra lines in your HTML code.

The browser will automatically removes any extra spaces and lines when the page is displayed.

**HTML Horizontal Rules: -**

* The <hr> tag defines a thematic break in an HTML page, and is most often displayed as a horizontal rule.
* The <hr> element is used to separate content (or define a change) in an HTML page.
* The <hr> tag is an empty tag, which means that it has no end tag.

**HTML Line Breaks: -**

* The HTML <br> element defines a line break
* Use <br>, if you want a line break (a new line) without starting a new paragraph.
* The <br> tag is an empty tag as well, which means that it has no end tag.

**The Poem Problem:**

* Sometimes we need to display the content with spaces and new lines. Say for example: Poem
* But with usual <p> paragraph tag, the browser removes the extra spaces and the new line.
* The HTML <pre> tag helps in such conditions for preformatted text
* The text inside a <pre> element is displayed in a fixed-width font, and it preserves both spaces and line breaks.