* The <!DOCTYPE html> declaration defines this document to be HTML5
* The <html> element is the root element of an HTML page
* The <head> element contains meta information about the document
* The <title> element specifies a title for the document
* The <body> element contains the visible page content
* The <h1> element defines a large heading(first priority)
* The<h6>least priority.
* The <p> element defines a paragraph
* The <a>link,eg: <a href="https://www.w3schools.com">This is a link</a>
* <img>:image tag
* The source file (src), alternative text (alt), width, and height are provided as attributes.
* Eg: <img src="w3schools.jpg" alt="W3Schools.com" width="104" height="142">
* <button> : to press any button
* Eg: <button>Click me</button>
* <ul> (unordered/bullet list)
* <ol> (ordered/numbered list)
* <li>
* eg: <ul>
* <li>jenny</li>
* <li>Sreelekha</li>
* </ul>
* output will be
* • jenny
* • Sreelekha
* <ol>
* <li>jenny</li>
* <li>Sreelekha</li>
* </ol>
* output will be
* 1. jenny
* 2. Sreelekha
* <Br>:this tag indicates a line break ,there is no end tag.
* <style>: to change the style of the web page.
* Eg:<p style=”color:red">This is a red paragraph.</p>
* <lang>:it’s a kind of attribute.
* Eg:<!DOCTYPE html>
* <html lang=”en-US”>
* <body>
* Bigger heading can be created with the help of style attribute
* Eg: <h1 style="font-size:60px;">Heading 1</h1>
* <tagname style="property:value;">
* The <hr>(horizontal rule) element is used to separate content (or define a change) in an HTML page
* <head>  
    <title>My First HTML</title>  
    <meta charset="UTF-8">  
  </head>
* The HTML <pre> element defines preformatted text.
* The fonts will be same as it was before
* To change your background color,with the help of css property background.eg:<body style="background-color:powderblue;">
* To change your font size
* Eg:1.<h1 style="font-family:verdana;">This is a heading</h1>
* 2.<p style="font-family:courier;">This is a paragraph.</p>
* To change your text size
* Eg:<h1 style="font-size:300%;">This is a heading</h1>
* Text alignment property
* Eg: <h1 style="text-align:center;">Centered Heading</h1>
* Text formatting:
* <p><b>This text is bold</b></p>
* <p><i>This text is italic</i></p>
* <p>This is<sub> subscript</sub> and <sup>superscript</sup></p>
* <b> - Bold text
* <strong> - Important text
* <i> - Italic text
* <em> - Emphasized text
* <mark> - Marked text
* <small> - Small text
* <del> - Deleted text
* <ins> - Inserted text
* <sub> - Subscript text
* <sup> - Superscript text
* <p>Here is a quote from WWF's website:</p>
* <blockquote cite="http://www.worldwildlife.org/who/index.html">
* What you want to write
* </blockquote>
* The HTML <q> element defines a short quotation.
* Eg:
* <p>WWF's goal is to: <q>Build a future where people live in harmony with nature.</q></p>
* HTML <abbr> element defines an abbreviation or an acronym.
* <p>The <abbr title="World Health Organization">WHO</abbr> was founded in 1948.</p>
* HTML <address> element defines contact information (author/owner) of a document or an article.
* The <address> element is usually displayed in italic
* Eg: <address>
* Written by John Doe.<br>
* Visit us at
* </address>
* The HTML <cite> element defines the title of a work.
* Browsers usually display <cite> elements in italic.
* Eg: <img src="img\_the\_scream.jpg" width="220" height="277" alt="The Scream">
* <p><cite>The Scream</cite> by Edvard Munch. Painted in 1893.</p>
* The HTML <bdo> element defines bi-directional override.
* <bdo dir="rtl">This line will be written from right to left</bdo>
* Comment :
* <!-- This is a comment -->
* <p>This is a paragraph.</p>
* <!-- Comments are not displayed in the browser -->
* <!-- Do not display this at the moment
* <img border="0" src="pic\_trulli.jpg" alt="Trulli">
* -->
* Comment will not be shown in browser.
* Color:
* <h1 style="background-color:Tomato;">Tomato</h>