1. "UTF-8" is the character set to represent letters and symbols with ASCII value. There may be other character sets but we use utf-8 as it can represent most of the characters.
2. In <meta> tag we can use "name" attribute to display the description, viewport, keywords etc.. and specify the values in the "content" attribute.
3. <em> tag helps to emphasize the content and in default it displays in italic style. We an change this style by styling.((( But html is not meant for styling.)))
4. We can use " &lt; " in place of " < " and " &gt; " in place of " > " to differentiate between the tag and text.
5. There are some reserved characters in html like copyright symbol(&copy). For more symbols " https://html.spec.whatwg.org/multipage/named-characters.html "
6. Non breaking space ( ) is used to in place of of normal space to stick the words together.
7.    -> 2 breaking spaces.
8.   -> 4 breaking spaces.
9. <pre> tag is used to print the content same as in HTML file.
10. <br>  -> line breaker.
11.  <a>   --->  Anchor tag --> used to specify the links of other websites and files.
    - Different attributes of <a> tag are:
        - href  ->  specifies the link   (We can use mailto: " mail_address" to open the mail  by clicking on the link.)
        - target -> specifies in which tab the link is opened
            - ✓  _blank  --> Opens the linked document in a new window or tab
            - ✓  _self    --> Opens the linked document in the same frame as it was clicked (this is default)
            - ✓  _parent --> Opens the linked document in the parent frame
            - ✓  _top    --> Opens the linked document in the full body of the window
            - ✓  framename  --> Opens the linked document in the named iframe
        - download --> if user clicks on the link , download will start
        - A link is a url that navigates user to the required page and hyperlink is the link the user clicks on to navigate to other page.
12. <link>  -->  defines the relationship between current document and external source.
    Attribute are:
    a. href -> link to the related document/file
    b. rel -> specifies the relation
    c. hreflang -> specifies the language of the file
    d. crossorigin ->specifies how the element handles coss origin requests
13.