* What is the difference between a block element and -level an inline element?
* The inline and block elements of HTML are one of the important areas where web developers often
* get confused because they were unable to know which are inline and block elements which may cause
* clumsiness in a webpage in case he assumes some element to be a block but it is an inline element
* which causes next element comes next to it.
* So let us see the differences between the inline and block elements in HTML and
* the different frequently used inline and block HTML elements.
* Block elements
* They consume the entire width available irrespective of their sufficiency.
* They always start in a new line and have top and bottom margins.
* It does not contain any other elements next to it.
* Example Of Block Element
* <h1>-<h6> : This element is used for including headings of different sizes ranging from 1 to 6.
* <div>: This is a container tag and is used to make separate divisions of content on the web page.
* <hr>: This is an empty tag and is used for separating content by horizontal lines.
* <li>: This tag is used for including list items of an ordered or unordered list.
* <ul>: This tag is used to make an unordered list.
* <ol>: This tag is used to make an ordered list.
* <p>: This tag is used to include paragraphs of content in the webpage.
* <table>: This tag is used for including the tables in the webpage when there is a need for tabular data.
* Inline elements:
  + Inline elements occupy only enough width that is sufficient to it and allows other elements next to it which are inline.
  + Inline elements don’t start from a new line and don’t have top and bottom margins as block elements have.
* Examples of Inline Elements
* <a>: This tag is used for including hyperlinks in the webpage.
* <br>: This tag is used for mentioning line breaks in the webpage wherever needed.
* <script> : This tag is used for including external and internal JavaScript codes.
* <input>: This tag is used for taking input from the users and is mainly used in forms.
* <img>: This tag is used for including different images in the webpage to add beauty to the webpage.
* <span>: This is an inline container that takes necessary space only.
* <b>: This tag is used in places where bold text is needed.
* <label>: The tag in HTML is used to provide a usability improvement for mouse users i.e, if a user
* clicks on the text within the <label> element, it toggles the control.