## Mention the difference between block elements and inline elements. Also give examples for the same.

Inline Elements	Block Elements
Inline elements cover only the area which is required for the content it holds	Block elements cover the whole horizontal line in which they are used
Heights and widths are not considered for inline elements	Heights and widths are key properties that can be used with block elements
Only left and right margins have an effect on inline elements	Block elements accept margins from all sides i.e. top, bottom, left and right
Inline elements are used generally to give inline styles and effects	Block elements like div and semantic tags are extensively used for defining layout of webpage
Inline elements do not force any new line	Block elements force a new line before and after they are used
Inline elements continue the flow of the current line without any line breaks	Block elements break the flow of the current line by forcing line breaks
Eg., <span>, </span> , <a>, </a> , <button>, </button> , etc	Eg., <div>, </div> , <h1>,</h1> , , , etc