

# Abbr Tag in HTML

The name "abbr" stands for "abbreviation", and the <abbr> tag is often used to mark up an abbreviation or acronym within a larger block of text. The title attribute of the <abbr> tag is used to provide an expanded version of the abbreviated text, which is displayed as a tooltip when the user hovers over the abbreviation with their mouse.

```
<p>The <abbr title="World Health Organization">WHO</abbr> is a  
specialized agency of the United Nations.</p>
```

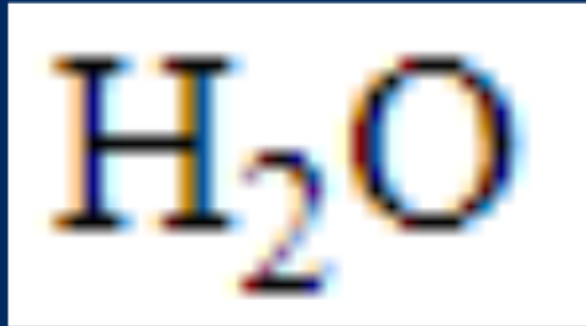
# Pre Tag in HTML

Used to display text as it is (without ignoring spaces & next line)

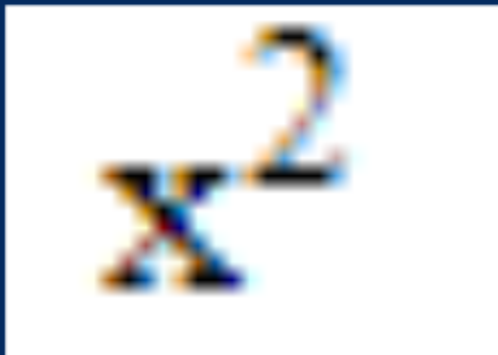
```
<pre>This is a  
pre tag  
content  
</pre>
```

# Subscript & Superscript Tag

The <sub> tag is used to represent text that should be displayed as a subscript, typically used for mathematical formulas or chemical equations where a subscript represents a smaller number or symbol.



The <sup> tag is used to represent text that should be displayed as a superscript, typically used for mathematical formulas or exponents.



A white rectangular box containing the mathematical expression x<sup>2</sup>. The '2' is rendered as a superscript, positioned above the 'x'.

# Table in HTML

This creates a table with three columns and two rows. The th tags are used to create header cells, and the td tags are used to create data cells. You can add additional rows and columns by simply adding more tr and td elements inside the table element.

```
<table>
  <tr>
    <th>Column 1</th>
    <th>Column 2</th>
    <th>Column 3</th>
  </tr>
  <tr>
    <td>Row 1, Column 1</td>
    <td>Row 1, Column 2</td>
    <td>Row 1, Column 3</td>
  </tr>
  <tr>
    <td>Row 2, Column 1</td>
    <td>Row 2, Column 2</td>
    <td>Row 2, Column 3</td>
  </tr>
</table>
```

Column 1	Column 2	Column 3
Row 1, Column 1	Row 1, Column 2	Row 1, Column 3
Row 2, Column 1	Row 2, Column 2	Row 2, Column 3