

More tags

Table tag

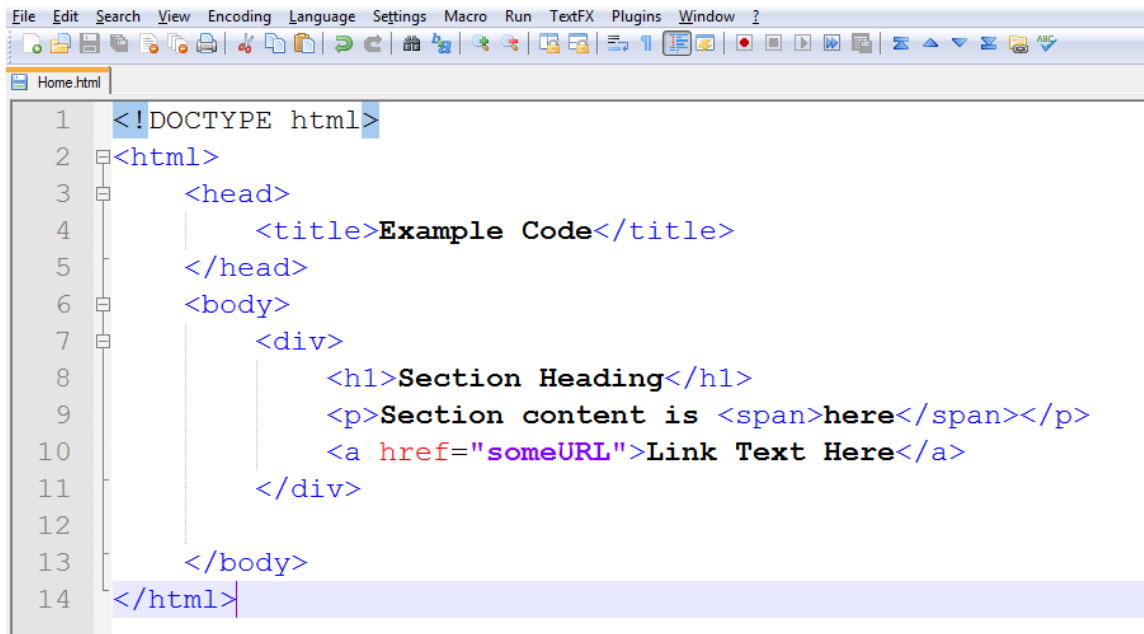
- An HTML tables is defined with the <table> tag
- Each table row is defined with the <tr> tag.
- A table header is defined with the <th> tag.
- By default, table headings are bold and centered.
- A table data/cell is defined with the <td> tag.

```
<table>
  <tr>
    <th>Name</th>
    <th>Age</th>
    <th>Marks</th>
  </tr>
  <tr>
    <td>Nasir Islam</td>
    <td>19</td>
    <td>67</td>
  </tr>
  <tr>
    <td>Narendra Gandhi</td>
    <td>20</td>
    <td>98</td>
  </tr>
  <tr>
    <td>Rahul Modi</td>
    <td>18</td>
    <td>72</td>
  </tr>
  <tr>
    <td>Sonia Yadav</td>
    <td>19</td>
    <td>85</td>
  </tr>
</table>
```

Div and Span Tags

- <div> and tags are used to define a section in the web page.
- The difference between <div> and is the former is a block element and later is an inline element. Block element consumes width equal to the width of parent element by default. Inline elements consume width enough to accommodate content of the element.

- Another difference between `<div>` and `` is the former is used to define a bigger section, which may act as parent element for many elements and the latter one is used to define a smaller section like a word of a paragraph.

A screenshot of a code editor window titled 'Home.html'. The editor shows an HTML document structure with the following code:

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Example Code</title>
5   </head>
6   <body>
7     <div>
8       <h1>Section Heading</h1>
9       <p>Section content is <span>here</span></p>
10      <a href="someURL">Link Text Here</a>
11    </div>
12  </body>
13 </html>
```

The code is color-coded: HTML tags are blue, text content is black, and the href attribute value is purple. The editor has a menu bar with 'File', 'Edit', 'Search', 'View', 'Encoding', 'Language', 'Settings', 'Macro', 'Run', 'TextFX', 'Plugins', and 'Window'. A toolbar with various icons is located below the menu bar. A vertical line on the left side of the code area indicates the current cursor position.

- `<div>` and `` tags are useful in identifying a desired section of your web page, specially to apply CSS or script.