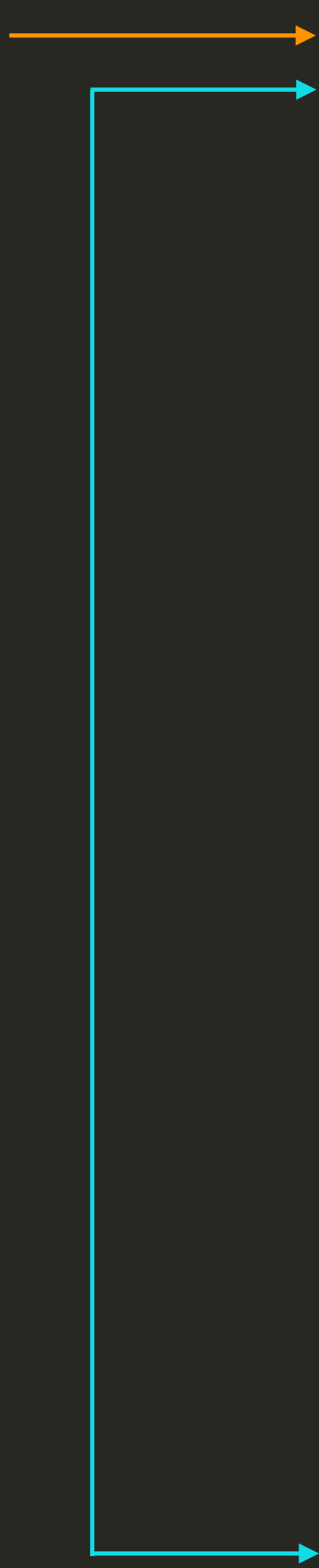


Self-closing



```
<!doctype html>
<html>
<head>
</head>
<body>
<h1>My Awesome Lists</h1>

<p>Here are some amazing lists.</p>

<p>Some are "unordered" food items:</p>

<ul>
<li>Oranges</li>
<li>Bananas</li>
<li>Apples</li>
<li>Grapes</li>
</ul>

<p>Some are "ordered" items:</p>

<ol>
<li>Futbol</li>
<li>Tennis</li>
<li>Baseball</li>
<li>Football</li>
</ol>

</body>
</html>
```

Self-closing

```
<!doctype html>
<html>
  <head>
  </head>
  <body>
    <h1>My Awesome Lists</h1>
    <p>Here are some amazing lists.<p>
    <p>Some are "unordered" food items:</p>
    <ul>
      <li>Oranges</li>
      <li>Bananas</li>
      <li>Apples</li>
      <li>Grapes</li>
    </ul>
    <p>Some are "ordered" items:</p>
    <ol>
      <li>Futbol</li>
      <li>Tennis</li>
      <li>Baseball</li>
      <li>Football</li>
    </ol>
  </body>
</html>
```

The diagram illustrates the concept of self-closing HTML tags. Colored arrows point from the text 'Self-closing' to the closing tags in the code: orange for `</html>`, cyan for `</body>`, yellow for `</head>`, `</p>`, ``, and ``, and grey for ``. A purple arrow points from the opening `<h1>` tag to its closing `</h1>` tag. Red arrows point from the opening `<p>` tags to their closing `</p>` tags. The code itself is color-coded: opening tags are in red, closing tags are in pink, and text content is in white.