Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for contents of text-input area

Checker Input

Show ☑ source   ☑ outline   ☐ image report   [Options…]

Check by [text input ▾]   ☐ css

```
        <button type="btton" id="btn6">Click</button>
   </fieldset>
  </form>
  <!-- No need to edit this below ------------- -->
  <section id="boxes">
    <div id="green" class="hidden">
             <div id="red" >
             <div id="blueIn" class="hidden"></div></div>
        <div id="blueBottom" class="hidden"></div>
    </div>
  </section>
  <!-- Finish - No need to edit this above ----- -->
</div>
<script type="text/javascript" src="js/"></script>
</body>
```

[Check]

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

[Message Filtering]

1.   **Warning**   **The document is not mappable to XML 1.0 due to two consecutive hyphens in a comment.**

   At line 38, column 37

   ```
   t this below ------------- --
   ```

2.   **Warning**   **Section lacks heading. Consider using `h2` - `h6` elements to add identifying headings to all sections, or else use a `div` element instead for any cases where no heading is needed.**

   From line 39, column 3; to line 39, column 22

   ```
   --- -->↵   <section id="boxes">↵    <
   ```

3.   **Warning**   **The document is not mappable to XML 1.0 due to two consecutive hyphens in a comment.**

   At line 46, column 46

t this above ----- -->↵</div>↵

Document checking completed.

Source

1. <!DOCTYPE html>↵
2. <html lang="en">↵
3. <head>↵
4.   <meta charset="UTF-8">↵
5.   <meta name="viewport" content="width=device-width, initial-scale=1.0">↵
6.   <title>2 Boxes - Ben Sefton AT1.2</title>↵
7.   <link rel="stylesheet" href="css/style.css">↵
8. </head>↵
9. <body>↵
10. <div id="outer">↵
11. <h1>Boxes</h1>↵
12.   <form id="myForm">↵
13.   <fieldset>↵
14.   <label>Blue box sits inside the red box</label>↵
15.   <button type="button" id="btn1">Click</button>↵
16.   </fieldset>↵
17.   <fieldset>↵
18.   <label>Blue box sits under the red box</label>↵
19.   <button type="button" id="btn2">Click</button>↵
20.   </fieldset>↵
21.   <fieldset>↵
22.   <label>Blue box sits to the right of the red box</label>↵
23.   <button type="button" id="btn3">Click</button>↵
24.   </fieldset>↵
25.   <fieldset>↵
26.   <label>Red box sits to the left of the blue box</label>↵
27.   <button type="button" id="btn4">Click</button>↵
28.   </fieldset>↵
29.   <fieldset>↵
30.   <label>Blue box sits inside the red box and move the blue box 20px down and 45 pixels to the right of the top left hand corner of the red box</label>↵
31.   <button type="button" id="btn5">Click</button>↵
32.   </fieldset>↵
33.   <fieldset>↵
34.   <label>Green box around both the blue and red boxes</label>↵
35.   <button type="button" id="btn6">Click</button>↵
36.   </fieldset>↵
37.   </form>↵
38.   <!-- No need to edit this below -------------- -->↵
39. ** <section id="boxes">↵**
40.   <div id="container">↵
41.   <div id="red">↵
42.   <div id="blueIn" class="hidden"></div></div>↵
43.   <div id="blueBottom" class="hidden"></div>↵
44.   </div>↵
45.   </section>↵
46.   <!-- Finish - No need to edit this above ----- -->↵
47. </div>↵
48. <script src="js/handling.js"></script>↵
49. </body>↵
50. </html>

Outline

<h1> **Boxes**

Used the HTML parser.

Total execution time 2 milliseconds.