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



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

Message Filtering

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

At line 22, column 32

s of the game---->

3. Warning The document is not mappable to XML 1.0 due to two consecutive hyphens in a comment. At line 57, column 19 <!----control button

Document checking completed.

Source

```
1. <!DOCTYPE html>←
 2. <html lang="en">↔
 3. <head>←
 4.
        <meta charset="utf-8">↔
        <meta http-equiv="X-UA-Compatible" content="IE=edge">←
 5.
        <meta name="viewport" content="width=device-width, initial-scale=1.0">↔
 6.
 7.
        <meta name="description" content="Halloween Theme Memory Game">←
 8.
        <meta name="keywords" content="Memory Game, Halloween Memory Game, Light
   Memory Game, Halloween">↔
        <meta name="author" content="H.Ewers">←
9.
10.
        <link rel="stylesheet" href="assets/css/style.css">
11. </head>↔
12. <body>←
13.
        <header>←
14.
            <h1 class="login-title">Spooky Quiz Game<br>Memory Game</h1>↔
15.
        </header>↩
16.
        \hookrightarrow
17.
        <main>←
        <!-- <audio controls autoplay src="assets/audio/peritune-
18.
   spook4(chosic.com).mp3" loop="true" auto-start="true"></audio> -->↔
19. ←
20.
            <div class="login-background" id="login-container">←
21. ←
            <!--Rules of the game---->↔
22.
23.
                <div class="info">↔
                    <div class="info-title">Rules of the Game!</div>←
24.
25.
                    <div class="info-rules">←
26.

<
27.
                        The questions are multiple choice

28.
                        You will have 10 questions to answer

29.
                        If the answer is right the box will glow green →
30.
                        If the answer is wrong the box will glow red

31.
                        Your score will display at the end of the game

32.
                    ←
33.
                    </div>↔
34.
                </div>↩
35.
                <!---login area -->↔
                <form id="login-box">↔
36.
37.
                    <label id="user-name" for="login-input">User Name:</label>←
38.
                    <input id="login-input" placeholder="Name" type="text"</pre>
   required>←
39.
                    <br/> <button id="login-btn" type="submit">START</button>\leftrightarrow
40.
                </form>←
41.
            </div>↩
42.
            <div class="container-panel hide" id="game-container">←
43.
                <div id="player">↔
44.
                    <div class="question-number-container">←
45.
                        <span id="current-question-number">←
46.
                            ب1
47.
                        </span>↔
48.
                        / 10←
49.
                    </div>↔
50.
                    <div class="hide" id="final-score">Score: 00</div>←
51.
                </div>↩
```

```
52.
                 <div id="question-area" class="hide">\leftrightarrow
53.
                      <div id="question"></div>↔
54.
                  </div>←
55.
                 <div id="answer-buttons" class="answer-grid">\leftrightarrow
56.
                 </div>↩
57.
                 <!----control buttons-->↔
                 <div class="control-buttons">\leftrightarrow
58.
                      <button id ="start-btn" class="start-btn btn">START</button>←
59.
60.
                      <button id="next-btn" class ="next-btn btn</pre>
    hide">NEXT</button>←
                      <button id="reset-btn" class="reset-btn btn hide">PLAY
61.
    AGAIN</button>←
62.
                 </div>↩
63.
             </div>↩
64.
        </main>↩
65.
        <script rel="script-login" src="assets/script/game.js"></script>↩
66.
67. </body>↔
68. </html>←
69. ↔
70. ←
71. ←
72. ←
73. ←
74.
```

Used the HTML parser.

Total execution time 11 milliseconds.

About this checker • Report an issue • Version: 23.8.18