

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 ☐ CSS

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <link rel="stylesheet" href="scss/normalize.css">
  <link rel="stylesheet" media="screen and (min-width: 640px)"
href="scss/desktop.css">
  <link rel="stylesheet" media="screen and (max-width: 640px)"
href="scss/mobile.css">
  <link href="https://fonts.googleapis.com/css2?
family=Rubik:wght@300;500&display=swap" rel="stylesheet">
```

Check

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

Message Filtering

- Warning** Consider using the `h1` element as a top-level heading only (all `h1` elements [are treated as top-level headings by many screen readers and other tools](#)).
[From line 30, column 17; to line 30, column 20](#)
`<h1>To the`
- 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 17, column 9; to line 17, column 48](#)
`>< <section class="full-height astronaut"><`
- 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 66, column 21; to line 66, column 49](#)

```
<section class="presistence">↵
```

4. **Warning** Article lacks heading. Consider using `h2` - `h6` elements to [add identifying headings to all articles](#).

[From line 75, column 21; to line 75, column 29](#)

```
<article>↵
```

Document checking completed.

Source

```

1. <!DOCTYPE html>↵
2. <html lang="en">↵
3. <head>↵
4.     <meta charset="UTF-8">↵
5.     <meta http-equiv="X-UA-Compatible" content="IE=edge">↵
6.     <meta name="viewport" content="width=device-width, initial-scale=1.0">↵
7. ↵
8.     <link rel="stylesheet" href="scss/normalize.css">↵
9.     <link rel="stylesheet" media="screen and (min-width: 640px)"
href="scss/desktop.css">↵
10.    <link rel="stylesheet" media="screen and (max-width: 640px)"
href="scss/mobile.css">↵
11.    <link href="https://fonts.googleapis.com/css2?
family=Rubik:wght@300;500&display=swap" rel="stylesheet">↵
12.    ↵
13.    <title>ToTheMoon</title>↵
14. </head>↵
15. <body>↵
16.     <main>↵
17.         <section class="full-height astronaut">↵
18.             <button class="menu-btn">↵
19.                 <span class="burger-menu"></span>↵
20.                 <span class="menu-btn.open"></span>↵
21.             </button>↵
22.             <nav>↵
23.                 <ul>↵
24.                     <li><a href="#" onclick="window.location.reload(true)"
class="menu-options">Our story</a></li>↵
25.                     <li><a href="#" onclick="window.location.reload(true)"
class="menu-options">Space venture</a></li>↵
26.                     <li><a href="#" onclick="window.location.reload(true)"
class="menu-options">About <span class="desktop-br"><br></span>Major Tom</a>
</li>↵
27.                 </ul>↵
28.             </nav>↵
29.             <aside class="box">↵
30.                 <h1>To the moon</h1>↵
31.                 <a class="arrow1" href="#"
onclick="window.location.reload(true)">Read our story<span id="arrow1">&#8594;
</span></a>↵
32.             </aside>↵
33.         </section>↵
34.         <section class="full-height text">↵
35.             <div class="flex-box1">↵
36.                 <div class="flex-box2">↵
37.                     <header>↵
38.                         <h1 class="space head">Space</h1>↵
39.                         <h1 class="venture head">Ventures</h1>↵

```

```

40.         </header><↵
41.         <article><↵
42.             <h2>Ground Control to Major Tom</h2><↵
43.             <p class="article-text"><↵
44.                 Ground Control to Major Tom. Take your protein ↵
45.                 pills and put your helmet <br><↵
46.                 on. Ground Control to Major Tom (ten, nine, eight,
seven, six).<span class="desktop-br"><br></span><↵
47.                 Commencing <span class="mobile-br"><br></span><↵
48.                 countdown, engines on (five, four, three). ↵
49.                 Check ignition<span class="desktop-br"><br>
</span><↵
50.                 and may God's<span class="mobile-br"><br></span><↵
51.                 love be with you (two, one, liftoff). This is
Ground Control <span class="desktop-br"><br></span><↵
52.                 to Major Tom.<br><↵
53.                 <br class="br"><↵
54.                 You've really made the grade. And the papers ↵
55.                 want to know whose shirts <br>you wear. Now it's
time ↵
56.                 to leave the capsule if you dare. This is Major
Tom<span class="desktop-br"><br></span><↵
57.                 to Ground Control. I'm stepping through the door.<↵
58.             </p><↵
59.         </article><↵
60.         <aside class="quote-text"><↵
61.             <em><span class="quote sign1">"</span>And I'm floating
in a most peculiar way. <br><↵
62.             And the stars look very different today. <br>For here.
<span class="quote sign2">"</span></em><↵
63.         </aside><↵
64.     </div><↵
65.     <div class="flex-box2"><↵
66.         <section class="presistence"><↵
67.             <p><↵
68.                 <em>Persistence is very <br><↵
69.                 important. You <br><↵
70.                 should not give up <br><↵
71.                 unless you are <br><↵
72.                 forced to give up.</em><↵
73.             </p><↵
74.         </section><↵
75.         <article><↵
76.             <p class="article-text"><↵
77.                 Am I sitting in a tin can. Far above the world. ↵
78.                 Planet Earth is blue. And <br>there's nothing I can
do. ↵
79.                 Though I'm past one hundred thousand miles.<span
class="desktop-br"><br> </span> ↵
80.                 I'm<span class="mobile-br"><br> </span> ↵
81.                 feeling very still. And I think my spaceship. <span
class="desktop-br"><br> </span>knows ↵
82.                 which way to go. Tell my <span class="mobile-br">
<br> </span>wife I love her <span class="desktop-br"><br> </span>very much she
knows.<span class="mobile-br"><br> </span><↵
83.                 <br class="br"><↵
84.                 Ground Control to Major Tom. Your circuit's dead,<↵
85.                 there's something wrong.<span class="mobile-br">
<br> </span>Can you hear me, Major Tom? ↵
86.                 Can <span class="desktop-br"><br> </span>you hear
me, Major Tom? Can you hear <span class="mobile-br"><br> </span>me, Major Tom?
↵
87.                 Can you "Here am I floating 'round my tin can.<span
class="mobile-br"><br> </span><↵
88.                 <span class="line-space">Far above the moon<br><↵
89.                 Planet Earth is blue<br><↵
90.                 And there's nothing I can do</span><↵
91.             </p><↵
92.             <a class="arrow2" href="#"
onclick="window.location.reload(true)">Read more about major Tom<span

```

```
id="arrow2">&#8594;</span></a>↵
93.         </article>↵
94.     </div>↵
95. </div>↵
96. <footer>↵
97.     <p>I don't know where I'm going from here, but I promise it
won't be boring. <span class="mobile-br"><br></span>You should accept cookies.
</p>↵
98.         <button class="accept-cookies">Accept</button>↵
99.     </footer>↵
100. </section>↵
101. </main>↵
102. <script>↵
103.     const menuBtn = document.querySelector('.menu-btn');↵
104.     let menuOpen = false;↵
105.     menuBtn.addEventListener('click', () => {↵
106.         if(!menuOpen){↵
107.             menuBtn.classList.add('open');↵
108.             menuOpen = true;↵
109.         } else {↵
110.             menuBtn.classList.remove('open');↵
111.             menuOpen = false;↵
112.         }↵
113.     });↵
114. </script>↵
115. </body>↵
116. </html>
```

Used the HTML parser.

Total execution time 26 milliseconds.

[About this checker](#) • [Report an issue](#) • Version: 22.9.16