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

Document checking completed. No errors or warnings to show.

Source

```
2. <!DOCTYPE html>₽
 3. <html lang="en">₽
 4.
     <head>↩
        <meta charset="utf-8">↩
 5.
  <meta http-equiv="X-UA-Compatible" content="IE=edge">←
 6.
 7. <meta name="viewport" content="width=device-width, initial-scale=1">↔
8. ب
 9. <!-- CSRF Token -->↔
10. <meta name="csrf-token"
   content="mA3nE7soWwBcBhD5RwfvHs6eBBkiJagwcdRHHWrb">↔
11. ←
12. <title>BrainShare</title>↔
13. ↔
14. <!-- Bootstrap Css -->↔
15. 15. link href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.0-
   beta2/dist/css/bootstrap.min.css" rel="stylesheet"
16.
          integrity="sha384-
   BmbxuPwQa2lc/FVzBcNJ7UAyJxM6wuqIj61tLrc4wSX0szH/Ev+nYRRuWlolflfl"
```

```
crossorigin="anonymous">

<link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap-</pre>
17.
    icons@1.4.0/font/bootstrap-icons.css">↔
18.
19. <!-- Styles -->₽
20. clink href="http://lbaw2152.lbaw-prod.fe.up.pt/css/styles.css"
    rel="stylesheet">⊷
21. link href="http://lbaw2152.lbaw-prod.fe.up.pt/css/responsive.css" rel="stylesheet">↔
22 €
23. <!-- Bootstrap script -->↔
24. <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.0-
    beta2/dist/js/bootstrap.bundle.min.js"↔
25.
             integrity="sha384-
    b5kHyXgcpbZJ0/tY9Ul7kGkf1S0CWuKcCD38l8YkeH8z8QjE0GmW1gYU5S9F0nJ0"
    crossorigin="anonymous"↔
             defer></script>↔
26.
27. ↩
28. <!-- Font Awesome -->₽
29. <script src="https://kit.fontawesome.com/cf05cece41.js"</pre>
    crossorigin="anonymous"></script>↔
30. ↩
31. <!-- Iconify -->↔
32. <script src="https://code.iconify.design/1/1.0.7/iconify.min.js">
    </script>↩
33. ↩
34. <!-- Rich Text -->↔
35. <link rel="stylesheet"
    href="http://lab.lepture.com/editor/editor.css"/>↩
36. <script src="https://lab.lepture.com/editor/editor.js" defer></script>↔
37. <script src="https://lab.lepture.com/editor/marked.js" defer></script>↩
38. ↔
39. <!-- Scripts -->↔
40. <script src=http://lbaw
type="module"></script>
             src=http://lbaw2152.lbaw-prod.fe.up.pt/js/parseMD.js
41. <script src=http://lbaw2152.lbaw-prod.fe.up.pt/js/toastReplies.js
    type="module"></script>↔
              src=http://lbaw2152.lbaw-prod.fe.up.pt/js/removeMD.js
42. <script
    type="module"></script>↔
   <script src=http://lbaw
type="module"></script>↔
43.
              src=http://lbaw2152.lbaw-prod.fe.up.pt/js/search.js
             src=http://lbaw2152.lbaw-prod.fe.up.pt/js/tags.js
44. <script
    type="module"></script>↔
             src=http://lbaw2152.lbaw-prod.fe.up.pt/js/courses.js
45. <script
    type="module"></script>↔
<script src=http://lbaw2152.lbaw-prod.fe.up.pt/js/upvote.js
46. <script src=http://lbaw2152.lbaw-prod.fe.up.pt/js/upvote.js
    type="module"></script>↔
47. <script src=http://lbaw2152.lbaw-prod.fe.up.pt/js/valid-answer.js</pre>
    type="module"></script>↔
              src=http://lbaw2152.lbaw-prod.fe.up.pt/js/notification.js
48. <script
    type="module"></script>↔
49. <script
             src=http://lbaw2152.lbaw-prod.fe.up.pt/js/imagePreview.js
    defer></script>↔
50. <script src=http://lbaw2152.lbaw-prod.fe.up.pt/js/hashchange.js defer>
    </script>↩
              src=http://lbaw2152.lbaw-prod.fe.up.pt/js/autocomplete.js
51. <script
    defer></script>↩
52 <script src=http://lbaw2152.lbaw-prod.fe.up.pt/js/editor.js defer>
    </script>↩
53. ←
54. ↩
55. <!-- Library to translate MD to html -->↔
56. <script
    src="https://cdnjs.cloudflare.com/ajax/libs/showdown/1.9.1/showdown.min
    .js"↩
             integrity="sha512-
57.
    L03kznCrN0fVxOUovR6ESfCz9Gfny7gihUX/huVbQB9zj0DtYpxaVtIaAkpetoiyV2eqWbv
    xMH9fiSv5enX7bw=="↔
             crossorigin="anonymous"></script>↔
58.
59
        <script src=http://lbaw2152.lbaw-prod.fe.up.pt/js/toastReplies.js</pre>
60.
    type="module"></script>₽
      </head>↩
61.
      <body>↩
62.
63.
        <main>↩
```

```
<header class="fixed-top m-auto">↩
 64
         65.
 66.
 67. ↔
 68.
              <!-- Logo - link to Home Page -->↔
              <a class="navbar-brand" href="http://lbaw2152.lbaw-</pre>
 69.
     prod.fe.up.pt">BrainShare</a>↔
 70.
              <!-- Tablet Search Bar -->₽
 71.
              <form class="header-search d-flex me-auto tablet-header-search"</pre>
 72.
     action="http://lbaw2152.lbaw-prod.fe.up.pt/search" >↔
                 <input class="form-control" type="search"</pre>
 73.
    placeholder="Search" name="search-input" aria-label="Search">↔ <input type="hidden" name="filter" value="relevance">↔
 74.
75. <div class="input-group-append">↔
76. <button class="btn btn-primary" type="submit">↔
77. <i class="fas fa-search"></i>
 78. </button>↔
 79. </div>
                     </form>↩
 80. ₽
 81.
              <!-- Mobile Menu Icon -->↔
     82.
     controls="navbarSupportedContent" aria-expanded="false" aria-
     label="Toggle navigation">↩
 83.
                 <span class="navbar-toggler-icon"></span>↔
 84.
              </button>↩
 85.
              <div class="collapse navbar-collapse"</pre>
 86.
     id="navbarSupportedContent">↩
 87.
 88
                 <!-- Search Bar -->↩
 89.
              <form class="header-search d-flex me-auto main-search"
action="http://lbaw2152.lbaw-prod.fe.up.pt/search" >↔

90. <input class="form-control" type="search"
    placeholder="Search" name="search-input" aria-label="Search">↔

91. <input type="hidden" name="filter" value="relevance">↔
92. <div class="input-group-append">↔
93. <button class="btn btn-primary" type="submit">↔
94. <i_class="fas fa-search"></i>
 95. </button>↔
 96. </div>
                     </form>↔
 97. ↩
 98.
              <!-- Main Pages -->↔
 99.
              ↔
100. ←
                   <!-- Registered Users options -->↩
101.
                                   class="nav-item">↩
102.
                        <a class="nav-link" href="http://lbaw2152.lbaw-</pre>
103.
     prod.fe.up.pt/question/add">Add Question</a>↔
104.
                     105.
                   <!-- Administrator/Moderator -->↩
106.
                        ↔
<a class="nav-link" href="http://lbaw2152.lbaw-</pre>
107.
108.
     prod.fe.up.pt/admin/tags">Management</a>↔
109.
                     ↔
110.
              111.
112.
113.
                 <!-- Registration/Account -->↔
                 <div class="ms-4 registration-menu btn-toolbar mb-2 mb-xl-0</pre>
114.
     align-items-center flex-nowrap">↔
115.
116.
                   <!-- Registered Users options -->↔
117.
118.
                     <a class="nav-link profile-button registration-button"</pre>
     href="/user/102/profile">↔
119.
                          <img src="http://lbaw2152.lbaw-</pre>
     prod.fe.up.pt/images/profile.png" alt="profile picture" class="rounded-
     circle">↩
120.
                          Test Admin↔
121.
                     </a>↩
                     <button class="registration-button icon-hover</pre>
122.
     notification-open" data-bs-toggle="modal" data-bs-
```

```
target="#notificationsModal">↔
                     <i class="far fa-bell"></i>↔ <i class="fas fa-bell"></i>↔
123.
124.
125.
                   </button>↩
126.
                   <form method="post" action="http://lbaw2152.lbaw-</pre>
127.
    prod.fe.up.pt/auth/logout">↔
    <input type="hidden" name=" token"
value="mA3nE7soWwBcBhD5RwfvHs6eBBkiJagwcdRHHWrb">↔
128.
129.
                     <button class="registration-button btn btn-outline-</pre>
    primary">Logout</button>↔
130.
                   </form>↔
131.
                            </div>↔
132. ↩
133.
             </div>↩
           </div>↩
134.
135.
         </nav>↔
136. </header>↔
137. ↔
138. <!-- Registered Users options -->↔
139.
                            id="notificationsModal" tabindex="-1" aria-
      <div class="modal"
140.
    labelledby="notificationsModal" aria-hidden="true">↔
141.
         <div class="modal-dialog modal-dialog-scrollable">↔
142.
           <div class="modal-content">↩
143.
             <div class="modal-header">↩
               <i class="fas fa-bell"></i>↔
<h5 class="modal-title ms-3">
144.
145.
                                               Notifications</h5>↩
               <button type="button" class="btn-close notification-close"</pre>
146.
    data-bs-dismiss="modal" aria-label="Close"></button>↔
147.
             </div>↩
148.
             <div class="modal-body">↔
149.
                 <div class="list-group notification-group">↔
150.
                     <div class="goal-notification mb-2"> ↔
151.
                     </div>↩
152.
                 </div>↩
153.
             </div>↩
154.
           </div>↩
         </div>↔
155.
156.
      </div>↩
157. ←
158.
159.
    <!-- Toast when try to access user banned pages -->↔
         <section id="content">↔
160.
161.
162. ↔
163. ↔
164. <div class="page-margin" id="search-page">↔
         <!-- Questions Results -->↔
165.
166.
         <div class="mt-md-5">↔
167.
             <header>↩
168.
                 <div id="search-header" class="d-flex">↔
                     <h2>Search</h2>↔
169.
170. ↔
171.
                     <!-- Search Results Order -->↔
172.
                     ↔
         hidden>↔
173.
    174.
           <label for="order-filter-1">Relevance</label>₽
175.
         ↔
176.
177.
         →
           <input id="order-filter-2" type="radio" name="filter" class="nav-</pre>
178
    link" value="new" hidden checked>↔
           <label for="order-filter-2">Newest</label>↔
179.
         ↔
180.
181.
         ا>ب
182.
           <input id="order-filter-3" type="radio" name="filter" class="nav-</pre>
    link" value="votes" hidden >↩
183.
           <label for="order-filter-3">Most Voted</label>↔
184.
         ←
         id="mobile-search-filters">↩
185.
           <button><i class="iconify" data-icon="feather:filter" data-</pre>
186.
    inline="false"></i></button>₽
```

```
187.
           <button><i class="iconify" data-icon="majesticons:filter" data-</pre>
    inline="false"></i></button>↔
        ↔
188
    </div>↩
189.
190. ↔
191.
                 <!-- Search Filters -->↩
                 <form class="me-auto" id="questions-search-bar">←
192.
193.
         <div class="d-flex">↔
             <!-- Search by text -->↔ <input class="form-control" type="search" name="search-input" ↔
194.
195.
                 value="" placeholder="Search" aria-label="Search">↔
196.
             <div class="input-group-append">↔
197.
                 <button class="btn btn-primary" type="submit" name="search-</pre>
198.
    submit" value="relevance">↩
199.
                     <i class="fas fa-search"></i>↩
200.
                 </button>↩
201.
             </div>↩
202.
         </div>↔
203.
204.
         <div class="navbar py-0 justify-content-start mt-3 flex-nowrap</pre>
    align-items-start">↩
             <!-- Filter by Course -->↔
205.
             <div class="courses-tags-search">←
206.
207.
         <h6>Filter by Course</h6>↔
         <div class="dropdown">↔
208.
209.
             <button class="dropdown-toggle" type="button" id="courses-</pre>
    dropdown">0 selected</button>↔
             <div class="dropdown-menu" id="courses-dropdown-list">↔
210.
                                  <div class="dropdown-item">↔
211.
212.
                         <input class="course-filter-input" name="courses"</pre>
    type="checkbox" hidden id="course-filter-1" ↔
                              value="1" >₽
213.
214.
                         <label for="course-filter-1" class="course-filter
    list-group-item">MIEA</label>↩
215.
                     </div>↩
216.
                                  <div class="dropdown-item">↔
                         <input class="course-filter-input" name="courses"</pre>
217.
    type="checkbox" hidden id="course-filter-2" ↔ value="2" >↔
218.
                         <label for="course-filter-2" class="course-filter</pre>
219.
    list-group-item">MIEC</label>↔
220.
                     </div>↔
221.
                                  <div class="dropdown-item">↩
                         <input class="course-filter-input" name="courses"</pre>
222
    tvpe="checkbox" hidden id="course-filter-3" ↔
                              value="3" >↔
223.
                         <label for="course-filter-3" class="course-filter
224.
    list-group-item">MIEGI</label>↔
225.
                     </div>↩
                                  <div class="dropdown-item">↩
226.
    227.
                              value="4" >↔
228.
                         <label for="course-filter-4" class="course-filter</pre>
229.
    list-group-item">MIEB</label>↩
230.
                     </div>↩
231.
                                  <div class="dropdown-item">↩
    232.
                              value="5" >↔
233.
                         <label for="course-filter-5" class="course-filter</pre>
234
    list-group-item">MIEEC</label>↩
235.
                     </div>↔
236.
                                  <div class="dropdown-item">↔
                         <input class="course-filter-input" name="courses"</pre>
237.
    type="checkbox" hidden id="course-filter-7" ↔ value="7" >↔
238
239.
                         <label for="course-filter-7" class="course-filter</pre>
    list-group-item">MIEIC</label>↔
240.
                     </div>↔
241.
                         </div>↩
        </div>↩
242.
243.
    </div>↩
244.
             <!-- Filter by Tag -->₽
             <div class="courses-tags-search">↔
245.
```

```
<h6>Tags</h6>↔
246.
247.
         <div id="tags-selected">↔
              <input člass="form-control" name="tag-input" type="search"
248.
     placeholder="Search tags">↩
249.
                  </div>↩
         <div id="tags-search-results">↔
250.
251.
         </div>↩
252.
    </div>
                </div>↩
         <a class="d-block my-1 reset-search" href="http://lbaw2152.lbaw-
253.
     prod.fe.up.pt/search">Reset search</a>↔
254.
    .
</form>↩
255.
              </header>↩
256.
         </div>↩
257.
258.
         <!-- Questions -->↩
259.
         <div class="mt-5 question-search-results">←
              <article class="question-preview card flex-row align-items-</pre>
260.
     center">↩
261.
         <div class="counts">↩
262.
              <div>0</div>↔
              <div>answers</div>↩
263.
         </div>↩
264.
265.
         <div class="counts">↩
266.
              <div>0</div>↔
267.
              <div>votes</div>↔
268
         </div>↔
269.
         <div class="card-body">↩
              <header class="card-header">↔
270.
271. ↩
                  <div class="question-header d-flex align-items-center">←
272.
273. ↔
                       <!-- Mobile Question details -->↔
274.
                       <div class="d-none question-details d-flex mb-3">←
275.
276.
                           <!-- Courses -->↔
277.
                           <span class="category course badge rounded-pill bg-</pre>
     secondary m-2">↩
         <i class="fas fa-graduation-cap"></i>↩
278.
         MIEIC↔
279.
280. </span>↔
281.
                       </div>↩
282.
283.
                      <!-- Question Title -->↔
284.
                       <h4 class="card-title flex-grow-1"><a
    href="/question/17/view">MIPS: Using the stack</a>↔
285.
                       </h4>↔
286.
                      <!-- Desktop Question details -->↔
287.
                       <div class="question-details d-flex">↔
288.
289.
                           <!-- Courses -->↔
                           <span class="category course badge rounded-pill bg-</pre>
290.
     secondary m-2">↩
291.
         <i class="fas fa-graduation-cap"></i>↩
292.
         MIEIC↩
293.
    </span>↔
294.
                       </div>↩
295.
                  </div>↔
296.
              </header>↩
297.
298.
              <div class="limited-text-3 md-remove">↔
    I was reading in a MIPS manual that: " Notice we use the "unsigned" version of the "add immediate" instruction because we
299.
     are dealing with an address, which is an unsigned binary number. We
    wouldn't want to generate an exception just because a computed address
     crossed over the mid-point of the memory space."↔
300. What does this mean exactly? Specifically crossing over the mid-point
    of the memory space....
301.
              </div>↔
302. ↩
303.
              <!-- Tags and User -->↔
304.
              <footer class="d-flex align-items-center flex-wrap">↔
                  <div class="flex-grow-1 mb-1">↔
305.
                       <div class="question-tags">↩
306.
              <span class="category tag badge bg-secondary">↔
<i class="fas fa-hashtag"></i></i>
307
308.
309.
              Numerical Methods↩
```

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                               Showing results for contents of text-input area - Nu Html Checker
   310.
             </span>↔
             </div>↩
    311.
   312.
   313. ↔
                      </div>↔
   314.
                                        <div class="question-author d-inline-flex</pre>
   315.
         align-items-center">↩
   316.
                      <img←
                      src="http://lbaw2152.lbaw-
   317.
         prod.fe.up.pt/images/profile.png'
                      alt="profile picture" class="rounded-circle">→
   318.
   319.
                  <div class="d-flex flex-wrap">↔
                                                 <a href="http://lbaw2152.lbaw-
   320.
        prod.fe.up.pt/user/76/profile">↔
   321.
                               <span>Dudley</span>↔
   322.
                           </a> <!-- Username -->↔
                                        <span> 17-04-2020 00:00 </span> <!-- Date -</pre>
   323.
   324.
             </div>ب
   325.
        </div>↩
    326.
                               </footer>↩
   327.
             </div>↩
   328.
             <div class="counts-mobile">↩
   329.
                  <div>0 answers</div>↔
                  <div>0 votes</div>↔
   330.
             </div>↔
   331.
   332. </article>↩
   333. <article class="question-preview card flex-row align-items-center">↔
             <div class="counts">↔
   334.
   335.
                  <div>0</div>↔
   336.
                  <div>answers</div>↩
   337.
             </div>↔
   338.
             <div class="counts">↩
   339.
                  <div>0</div>↔
   340.
                  <div>votes</div>↩
   341.
             </div>↩
             <div class="card-body">₽
   342.
    343.
                  <header class="card-header">↔
    344. ↔
                      <div class="question-header d-flex align-items-center">↔
    345.
   346. ↔
   347.
                           <!-- Mobile Question details -->↔
   348.
                           <div class="d-none question-details d-flex mb-3">↔
   349.
                               <!-- Courses -->↩
   350.
                               <span class="category course badge rounded-pill bg-</pre>
         secondary m-2">↩
   351.
             <i class="fas fa-graduation-cap"></i>↩
   352.
             MIEIC↔
   353.
        </span>↩
                           </div>↔
   354.
   355.
                           <!-- Question Title -->↔
   356.
                           <h4 class="card-title flex-grow-1"><a
   357.
        href="/question/16/view">Data for simple TSP</a>↔
   358.
                           </h4>↔
   359.
                           <!-- Desktop Question details -->↔
   360.
                           <div class="question-details d-flex">↔
   361.
   362.
                               <!-- Courses -->↔
                               <span class="category course badge rounded-pill bg-</pre>
   363.
         secondary m-2">↩
             <i class="fas fa-graduation-cap"></i>↔
   364.
             MIEIC↔
   365.
   366. </span>↔
   367.
                           </div>↩
                      </div>↔
   368.
                  </header>↩
   369.
   370.
                  <div class="limited-text-3 md-remove">↔
   371.
                      I wrote a simple genetic algorithm that can solve traveling
   372
         salesman problem with 5 cities.↔
        I want to see how it does on a problem with more cities, something like 10, 25, 50, 100, but I cant find a sample date for the problem to try
   373.
         it on. Basically, I am looking for 2D lists or matrices with distances
```

```
between cities. It would be nice if there is a solution. Where should I
     look?↩
374.
             </div>↩
375.
376.
             <!-- Tags and User -->₽
             <footer class="d-flex align-items-center flex-wrap">↔
377.
                  <div class="flex-grow-1 mb-1">↔
378.
             379.
380.
381.
             Numerical Methods↔
382.
383.
         </span>↔
         </div>↩
384.
385. ↔
386.
                  </div>↔
387.
                                    <div class="question-author d-inline-flex</pre>
388.
    align-items-center">↩
389.
                  <img↩
                  src="http://lbaw2152.lbaw-
390.
    prod.fe.up.pt/images/profile.png"↩
alt="profile picture" class="rounded-circle">↩
391
              <div class="d-flex flex-wrap">↔
392.
393.
                                             <a href="http://lbaw2152.lbaw-
    prod.fe.up.pt/user/46/profile">↔
394.
                           <span>Gay</span>↔
395.
                      </a> <!-- Username -->↔
                                    <span> 01-03-2020 00:00 </span> <!-- Date -</pre>
396.
     ب< -
397.
         </div>↔
398.
    </div>↩
399.
                           </footer>↩
400.
         </div>↔
401.
         <div class="counts-mobile">↩
              <div>0 answers</div>↔
402.
403.
              <div>0 votes</div>↩
404.
         </div>↩
405. </article>↩
406. <article class="question-preview card flex-row align-items-center">\leftrightarrow 407. <div class="counts">\leftrightarrow
             <div>0</div>↔
408.
409.
              <div>answers</div>↩
410.
         </div>↩
         <div class="counts">↔
411.
412.
             <div>0</div>↔
              <div>votes</div>↔
413.
414.
         </div>↩
         <div class="card-body">↩
415.
              <header class="card-header">↔
416.
417. ↔
418.
                  <div class="question-header d-flex align-items-center">↔
419. ↔
420.
                      <!-- Mobile Question details -->↔
                      <div class="d-none question-details d-flex mb-3">←
421.
422.
                           <!-- Courses -->↔
423.
                           <span class="category course badge rounded-pill bg-</pre>
     secondary m-2">↩
424.
         <i class="fas fa-graduation-cap"></i>↩
425.
         MIEIC↩
426.
    </span>↔
427.
                      </div>↔
428.
429.
                      <!-- Question Title -->↔
430.
                      <h4 class="card-title flex-grow-1"><a
    href="/question/15/view">Understanding simulated annealing-
     conceptually</a>↩
431.
                      </h4>↩
432.
                      <!-- Desktop Question details -->↔
433.
434.
                      <div class="question-details d-flex">↔
435.
                           <!-- Courses -->←
                           <span class="category course badge rounded-pill bg-</pre>
436.
     secondary m-2">↩
         <i class="fas fa-graduation-cap"></i>↔
437.
438.
         MIEIC↔
```

```
439. </span>↔
440.
                       </div>↩
441.
                  </div>↩
442.
              </header>↩
443. ↔
              <div class="limited-text-3 md-remove">←
444.
445.
446. i have just been introduced to simulated annealing and would like to
     understand it better before delving into the code again as I feel like I dont quite get it despite reading the code from the resources I have
     so far. So please feel free to correct my current understanding of the
     algorithm:↩
447.
         Simulated annealing algorithm has an overall goal of achieving the
     minimum(or maximum) score based on...↔
448.
              </div>↩
449. ↔
450.
              <!-- Tags and User -->↩
451.
              <footer class="d-flex align-items-center flex-wrap">↔
                  <div class="flex-grow-1 mb-1">↔
452.
             453.
454.
455.
              Numerical Methods↔
456.
457.
         </span>↔
         </div>↩
458.
459. ↔
460.
461.
                  </div>↩
                                    <div class="question-author d-inline-flex</pre>
462.
     align-items-center">↩
463
                  <img↩
                  src="http://lbaw2152.lbaw-
464.
     prod.fe.up.pt/images/profile.png
                  alt="profile picture" class="rounded-circle">⊷
465.
              <div class="d-flex flex-wrap">↔
466.
467.
                                             <a href="http://lbaw2152.lbaw-
     prod.fe.up.pt/user/34/profile">↩
468.
                           <span>Monroe</span>↩
469.
                       </a> <!-- Username
                                             - ->↩
470.
                                    <span> 13-12-2020 00:00 </span> <!-- Date -</pre>
     ->4
471.
         </div>↔
     </div>↔
472.
                           </footer>↩
473.
474.
         </div>↔
475.
         <div class="counts-mobile">↔
476.
              <div>0 answers</div>↩
              <div>0 votes</div>↔
477.
478.
         </div>↔
479. </article>↔
480. <article class="question-preview card flex-row align-items-center">\leftrightarrow 481. <div class="counts">\leftrightarrow
              <div>1</div>↔
482.
483.
              <div>answers</div>↩
484.
         </div>↩
         <div class="counts">↔
485.
486.
              <div>0</div>↩
487.
              <div>votes</div>↩
488.
         </div>↩
         <div class="card-body">₽
489.
490.
              <header class="card-header">↔
491. ↔
492.
                  <div class="question-header d-flex align-items-center">↔
493. ↔
494.
                       <!-- Mobile Question details -->↔
                       <div class="d-none question-details d-flex mb-3">←
495.
496.
                           <!-- Courses -->↔
497.
                           <span class="category course badge rounded-pill bg-</pre>
     secondary m-2">↩
498.
         <i class="fas fa-graduation-cap"></i>↩
499.
500.
     </span>↔
501.
                       </div>↔
502.
503.
                       <!-- Question Title -->↩
```

</div>↩

<div class="counts">↩

<div>0</div>↔

632.

633. 634.

701.

<div class="counts">↩

```
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                                 Showing results for contents of text-input area - Nu Html Checker
                   <div>0</div>↔
    702.
    703.
                   <div>answers</div>↩
    704.
              </div>↩
              <div class="counts">↔
    705.
                   <div>0</div>↔
    706.
    707.
                   <div>votes</div>↩
    708.
              </div>↔
              <div class="card-body">↔
    709.
                   <header class="card-header">↔
    710.
    711. ↩
    712.
                        <div class="question-header d-flex align-items-center">↔
    713. ↔
    714.
                             <!-- Mobile Question details -->↩
                             <div class="d-none question-details d-flex mb-3">↔
    715.
    716.
                                  <!-- Courses
                                 <span class="category course badge rounded-pill bg-</pre>
    717.
         secondary m-2">↩
              <i class="fas fa-graduation-cap"></i>↔
    718.
              MIEEC↩
    719.
    720. </span>↔
    721.
                             </div>↔
    722.
    723.
                            <!-- Question Title -->↔
    724.
                            <h4 class="card-title flex-grow-1"><a
         href="/question/11/view">drawing individuals parameters in mlogit</a>↔
    725.
                             </h4>↔
    726.
                            <!-- Desktop Question details -->↔
    727.
    728.
                             <div class="question-details d-flex">←
    729.
                                  <!-- Courses -->₽
    730.
                                 <span class="category course badge rounded-pill bg-</pre>
         secondary m-2">↩
    731.
              <i class="fas fa-graduation-cap"></i>↩
    732.
              MIEEC↔
    733.
         </span>↔
    734.
                             </div>↔
    735.
                        </div>↩
    736.
                   </header>↩
    737. ↔
                   <div class="limited-text-3 md-remove">←
    738.
    739.
         I am analyzing a conjoint survey with a mixed logit model through R
    740.
         with mlogit.↔
        Im wondering if there is any function that gives me parameters for individual respondents, like mixlbeta from STATA. (Im trying to work on a simulation) Ive read the documentation by Croissant and seems like there is no specific function for that matter?
    741.
    742. Am I missing something? or would you be kind enough to share yo...↔
    743.
                   </div>↔
    744. ↔
    745.
                   <!-- Tags and User -->↩
    746.
                   <footer class="d-flex align-items-center flex-wrap">↔
                        <div class="flex-grow-1 mb-1">↩
    747.
    748.
                             <div class="question-tags">↔
                   <span class="category tag badge bg-secondary">
<i class="fas fa-hashtag"></i>/i>↔
    749.
    750.
    751.
                   Economy↩
    752.
              </span>↔
    753.
              </div>↩
    754. ↔
    755.
    756.
                        </div>↩
                                           <div class="question-author d-inline-flex</pre>
    757.
         align-items-center">↩
    758.
                        <imq←
                        src="http://lbaw2152.lbaw-
    759.
         prod.fe.up.pt/images/profile.png"↔
                        alt="profile picture" class="rounded-circle">↔
    760.
                   <div class="d-flex flex-wrap">↩
    761.
    762
                                                     <a href="http://lbaw2152.lbaw-
         prod.fe.up.pt/user/20/profile">↔
    763.
                                  <span>Emerson</span>↩
    764
                             </a> <!-- Username -->↔
                                           <span> 25-03-2021 00:00 </span> <!-- Date -</pre>
    765.
          ب< -
```

```
766.
         </div>↔
767. </div>↔
                          </footer>↩
768.
769.
         </div>↔
770.
         <div class="counts-mobile">↔
771.
             <div>0 answers</div>↩
             <div>0 votes</div>↔
772
773.
         </div>↔
774. </article>↩
775.
    <article class="question-preview card flex-row align-items-center">↔
         <div class="counts">↔
776.
             <div>0</div>↔
777.
778.
             <div>answers</div>↔
779.
         </div>←
         <div class="counts">↔
780.
             <div>0</div>↔
781.
782.
             <div>votes</div>↩
         </div>↩
783.
         <div class="card-body">↔
784.
785.
             <header class="card-header">↔
786. ↔
                  <div class="question-header d-flex align-items-center">↔
787.
788. ↔
789.
                      <!-- Mobile Ouestion details -->↩
                      <div class="d-none question-details d-flex mb-3">↔
790.
791.
                          <!-- Courses -->₽
                           <span class="category course badge rounded-pill bg-</pre>
792.
     secondary m-2">↩
793.
         <i class="fas fa-graduation-cap"></i>↩
794.
         MIEEC↔
795.
    </span>↔
                      </div>↔
796.
797.
798.
                      <!-- Question Title -->↔
                      <h4 class="card-title flex-grow-1"><a
799.
    href="/question/10/view">How to draw the Stack Overflow icon with TikZ?
     </a>↔
800.
                      </h4>↔
801. ↔
802.
                      <!-- Desktop Question details -->↔
                      <div class="question-details d-flex">↔
803.
                           <!-- Courses -->↩
804.
805.
                           <span class="category course badge rounded-pill bg-</pre>
     secondary m-2">↩
806.
         <i class="fas fa-graduation-cap"></i>↔
807.
         MIEEC←
808.
    </span>↔
                      </div>↔
809.
                  </div>↩
810.
811.
             </header>↩
812. ↩
813.
             <div class="limited-text-3 md-remove">←
                  How would you draw the Stack Overflow icon with TikZ?↔
814.
             </div>↩
815.
816. ↔
817.
             <!-- Tags and User -->↩
             <footer class="d-flex align-items-center flex-wrap">←
818.
                  <div class="flex-grow-1 mb-1">↔
819.
             <div class="question-tags">↔
<span class="category tag badge bg-secondary">↔
<i class="fas fa-hashtag"></i>
820.
821.
822.
823.
             Economy↩
824.
         </span>↩
825.
         </div>↔
826. ↔
827.
828.
                  </div>↔
829.
                                   <div class="question-author d-inline-flex</pre>
    align-items-center">↩
                  <img↔
src="http://lbaw2152.lbaw-
830.
831.
     832.
             <div class="d-flex flex-wrap">↔
833.
```

<footer class="d-flex align-items-center flex-wrap">↔

<div class="flex-grow-1 mb-1">↔

<div class="question-tags">↩

962.

963. 964.

```
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                           Showing results for contents of text-input area - Nu Html Checker
                        <a class="link-secondary"</li>
  1028.
       href="http://lbaw2152.lbaw-prod.fe.up.pt/question/add">Add Question</a>
       1029.
                    </div>↔
  1030.
  1031. ↔
  1032.
                <div class="col-6 col-md">↔
  1033.
  1034.
                    <h5>Management</h5>↔
                    ⊷
  1035.
  1036.
                        <a class="link-secondary"</p>
       href="http://lbaw2152.lbaw-prod.fe.up.pt/admin/tags">Manage Tags</a>
        ↔
  1037.
                        <a class="link-secondary"</li>
       href="http://lbaw2152.lbaw-prod.fe.up.pt/admin/courses">Manage
       Courses</a>↔
  1038.
                        <a class="link-secondary"</li>
        href="http://lbaw2152.lbaw-prod.fe.up.pt/admin/reports">Manage
       Reports</a>↔
                        <a class="link-secondary"</li>
  1039.
        href="http://lbaw2152.lbaw-prod.fe.up.pt/admin/user">Manage Users</a>
        ↔
  1040.
                    ↔
                </div>↔
  1041.
  1042.
                    </nav>↩
  1043. </footer>₽
  1044.
          </body>↔
  1045. </html>
   Used the HTML parser.
```

Total execution time 43 milliseconds.

About this checker • Report an issue • Version: 21.5.28