(X)HTML5 validation results

Validator Input

```
[ Text Field  ▼ ]

<!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">
    <meta name="description" content="">
    <meta name="author" content="">
    <title>OutOfBounds</title>

    <!-- Bootstrap Core CSS -->
    <link rel="stylesheet" href="/LBAW/site/font-
awesome/css/font-awesome.min.css">
```

☐ Show Image Report
☑ Show Source
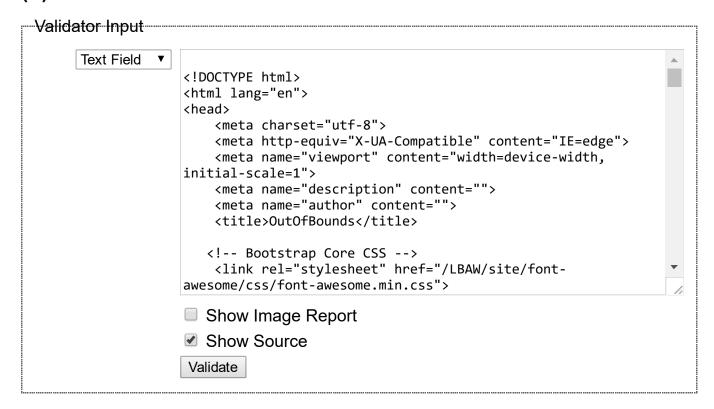
[Validate]

The document is valid HTML5 + ARIA + SVG 1.1 + MathML 2.0 (subject to the utter previewness of this service).

Source

```
1.  ↵
2.  <!DOCTYPE html>↵
3.  <html lang="en">↵
4.  <head>↵
5.      <meta charset="utf-8">↵
6.      <meta http-equiv="X-UA-Compatible" content="IE=edge">↵
7.      <meta name="viewport" content="width=device-width,
    initial-scale=1">↵
8.      <meta name="description" content="">↵
9.      <meta name="author" content="">↵
10.     <title>OutOfBounds</title>↵
11. ↵
12.     <!-- Bootstrap Core CSS -->↵
13.     <link rel="stylesheet" href="/LBAW/site/font-
    awesome/css/font-awesome.min.css">↵
14.     <link rel="stylesheet"
    href="/LBAW/site/css/bootstrap.min.css">↵
15.     <link rel="stylesheet" href="/LBAW/site/css/form-
    elements.css">↵
16.     <link rel="stylesheet" href="/LBAW/site/css/footer-
```

```
     distributed-with-address-and-phones.css">↵
17.      <link rel="stylesheet"
     href="/LBAW/site/fonts/font.css">↵
18.  ↵
19.      <!-- Custom CSS -->↵
20.      <link href="/LBAW/site/css/blog-home.css"
     rel="stylesheet">↵
21.      <link rel="stylesheet" href="/LBAW/site/css/style.css">↵
22.      <link rel="stylesheet"
     href="/LBAW/site/css/listquestion.css">↵
23.      <link rel="stylesheet"
     href="/LBAW/site/css/userpage.css">↵
24.  ↵
25.      <!-- add summernote -->↵
26.      <link href="/LBAW/site/text_editor/dist/summernote.css"
     rel="stylesheet">↵
27.      <link rel="stylesheet"
     href="/LBAW/site/codemirror/lib/codemirror.css">↵
28.  ↵
29.  </head>↵
30.  <body>↵
31.  <!-- Navigation -->↵
32.  <nav class="navbar navbar-inverse navbar-fixed-top">↵
33.      <div class="container">↵
34.          <!-- Brand and toggle get grouped for better mobile
     display -->↵
35.          <div class="navbar-header">↵
36.              <button type="button" class="navbar-toggle" data-
     toggle="collapse"↵
37.                      data-target="#bs-example-navbar-collapse-
     1">↵
38.                  <span class="sr-only">Toggle
     navigation</span>↵
39.                  <span class="icon-bar"></span>↵
40.                  <span class="icon-bar"></span>↵
41.                  <span class="icon-bar"></span>↵
42.              </button>↵
43.              <a class="navbar-brand1"
     href="/LBAW/site/index.php">OutOfBounds</a>↵
44.          </div>↵
45.          <!-- Collect the nav links, forms, and other content
     for toggling -->↵
46.          <div class="collapse navbar-collapse" id="bs-example-
     navbar-collapse-1">↵
47.              <ul class="nav navbar-nav navbar-right">↵
48.                  <li>↵
49.                      <a
     href="/LBAW/site/pages/members/list_all.php?page=1"
```

```
    class="btn btn-link btn-lg">Users</a>↵
50.                     </li>↵
51.                     <li>↵
52.                          <a
    href="/LBAW/site/pages/about/about.php" class="btn btn-link
    btn-lg">About</a>↵
53.                     </li>↵
54.                     <li style="padding-left:1.5rem;">↵
55.                                              <a href="#"
    class="btn btn-link btn-lg" role="button" data-toggle="modal"
    data-target="#login-modal" style="focus:blur;">Login</a>↵
56.  ↵
57.  </ul>↵
58.  </div>↵
59.  <!-- /.navbar-collapse -->↵
60.  </div>↵
61.  <!-- /.container -->↵
62.  </nav>↵
63.  ↵
64.  ↵
65.  ↵
66.  <!-- BEGIN # MODAL LOGIN -->↵
67.  <div class="modal fade" id="login-modal"  tabindex="-1"
    role="dialog" aria-hidden="true"↵
68.      style="display: none;">↵
69.    <div class="modal-dialog">↵
70.      <div class="modal-content" style="background-
    color:#eee">↵
71.            <!-- Begin # DIV Form -->↵
72.            <div id="div-forms">↵
73.                <!-- Begin # Login Form -->↵
74.                <div class="col-sm-12 col-sm-offset-1 form-
    box">↵
75.                    <div class="form-bottom">↵
76.                        <ul class="nav nav-tabs">↵
77.                            <li class="active"><a
    href="#login" data-toggle="tab">Login</a></li>↵
78.                            <li><a href="#create" data-
    toggle="tab">Register</a></li>↵
79.                        </ul>↵
80.                        <div id="myTabContent" class="tab-
    content">↵
81.                            <div class="tab-pane active in"
    id="login">↵
82.                                <fieldset>↵
83.                                    <form class="login-
    form">↵
```

84.   `<div class="form-`
      `group">`↵
85.   `<label class="sr-`
      `only" for="form-username">Username</label>`↵
86.   `<input`
      `type="text" name="username" placeholder="Username..."`↵
87.
      `class="form-username form-control" id="form-username">`↵
88.   `</div>`↵
89.   `<div class="form-`
      `group">`↵
90.   `<label class="sr-`
      `only" for="form-password">Password</label>`↵
91.   `<input`
      `type="password" name="password" placeholder="Password..."`↵
92.
      `class="form-password form-control" id="form-password">`↵
93.   `</div>`↵
94.   `<button`
      `id="buttonlog" type="submit"`↵
95.
      `onclick="return validateLogin(this.form, this.form.username,`
      `this.form.password);"`↵
96.
      `class="btn">Login!</button>`↵
97. ↵
98.   `<div class="col-sm-11`
      `col-sm-offset-1 form-box">`↵
99.   `<a class="btn`
      `btn-link-1 btn-link-1-facebook" href="#">`↵
100.   `<i class="fa`
      `fa-facebook"></i> Facebook`↵
101.   `</a>`↵
102.   `<a class="btn`
      `btn-link-1 btn-link-1-google-plus" href="#">`↵
103.   `<i class="fa`
      `fa-google-plus"></i> Google +`↵
104.   `</a>`↵
105.   `<a class="btn`
      `btn-link-1 btn-link-1-twitter" href="#">`↵
106.   `<i class="fa`
      `fa-twitter"></i> Twitter`↵
107.   `</a>`↵
108.   `</div>`↵
109.   `<div id='response-`
      `login'></div>`↵
110.   `</form>`↵
111.   `</fieldset>`↵

112.   </div>↵
113.   <div class="tab-pane fade"
      id="create">↵
114.   <form class="register-
      form">↵
115.   <div class="form-
      group">↵
116.   <label class="sr-
      only" for="form-username">Username</label>↵
117.   <input type="text"
      name="username" placeholder="Username..."↵
118.   class="form-
      username form-control">↵
119.   </div>↵
120.   <div class="form-
      group">↵
121.   <label class="sr-
      only" for="form-username">Email</label>↵
122.   <input type="text"
      name="email" placeholder="Email..."↵
123.   class="form-
      email form-control">↵
124.   </div>↵
125.   <div class="form-
      group">↵
126.   <label class="sr-
      only" for="form-username">Password</label>↵
127.   <input
      type="password" name="password" placeholder="Password..."↵
128.   class="form-
      password form-control">↵
129.   </div>↵
130.   <div class="form-
      group">↵
131.   <label class="sr-
      only" for="form-username">Last Name</label>↵
132.   <input type="text"
      name="name" placeholder="Name..."↵
133.   class="form-
      name form-control">↵
134.   </div>↵
135.   <button id="buttonreg"
      type="submit"↵
136.   onclick="return
      validateRegister(this.form, this.form.username,
      this.form.email, this.form.password, this.form.name);"↵
137.
      class="btn">Register!↵

138.   </button>↩
139.   <div id='response-
register'></div>↩
140.   </form>↩
141.   </div>↩
142.   </div>↩
143.   </div>↩
144.   </div>↩
145.   <!-- End # Login Form -->↩
146.   <!-- End # DIV Form -->↩
147.   </div>↩
148.   </div>↩
149. </div>↩
150. <!-- END # MODAL2 LOGIN -->↩
151. ↩
152.   ↩
153.   </div>↩
154.   <!-- /.navbar-collapse -->↩
155. ↩
156.   <!-- /.container -->↩
157. ↩
158. ↩
159. ↩
160.
↩
161.
↩
162. <div class="container">↩
163.   <div class="row">↩
164.   <!-- Blog Entries Column -->↩
165.   <div class="col-md-8">↩
166.   <div id="questionpq" class="well">↩
167.   <div class="questiontitlesquare">↩
168.   <a class="qpagequestiontitle"↩
169.
href="/LBAW/site/pages/questions/details.php?
questionid=1031">↩
170.   What does the yield keyword do in
Python?↩
171.   ↩
172.   </div>↩
173.   <div id="questionbodysquare">↩
174.   What is↩
175. ↩
176. the use of the yield keyword in Python? What does it do?↩
177.   </div>↩
178.
↩
179.   <div class="questionusersquare"><a
class="questionusers"↩

180.
    href="/LBAW/site/pages/members/details.php?
membersid=33">Kuame P. Estrada↵

181.
                    asked 24 minutes
ago </div>↵

182.
             <div class="questioncategorysquare">↵

183.
                <a
href="/LBAW/site/pages/questions/list_category.php?
categoryid=35&page=1">↵

184.
                    Disassemblers↵

185.
              ↵

186.
           </div>↵

187.
          ↵

188.
           <div class="questionbuttonsection">↵

189.
              <a>↵

190.
                <span class="fa fa-pencil"
title="Number Answers">↵

191.
                10↵

192.
              ↵

193.
              <a>↵

194.
                <span class="glyphicon glyphicon-eye-
open" title="Number Views">↵

195.
                122120↵

196.
              ↵

197. ↵

198.
           </div>↵

199. ↵

200.
           <div class="tagsofquestion">↵

201.
                    <a
class="button_tag"
href="/LBAW/site/pages/questions/list_tag.php?
tagid=8&page=1"↵

202.
                    style="display:inline-flex;">↵

203.
                  <span class="glyphicon glyphicon-
tag">Alice↵

204.
              ↵

205.
                    <a
class="button_tag"
href="/LBAW/site/pages/questions/list_tag.php?
tagid=56&page=1"↵

206.
                    style="display:inline-flex;">↵

207.
                  <span class="glyphicon glyphicon-
tag">CoffeeScript↵

208.
              ↵

209.
                    <a
class="button_tag"
href="/LBAW/site/pages/questions/list_tag.php?
tagid=100&page=1"↵

```
210.                                    style="display:inline-flex;">↵
211.                                <span class="glyphicon glyphicon-
     tag"></span>Heron↵
212.                                </a>↵
213.                                          </div>↵
214.  ↵
215.               <div class="questionvotesection">↵
216.                    <form action="javascript:votes(1031)"
     class="updownquestion">↵
217.                         <button class="upquestion"
     type="submit" >↵
218.                         <span↵
219.                              class="glyphicon glyphicon-
     thumbs-up"↵
220.                              style="padding:0;
     margin:0;color:#4aaf51;" title="Like"></span>↵
221.  ↵
222.                         </button>↵
223.                         <span id="questionRating-
     1031">17</span>↵
224.                         <button class="downquestion"
     type="submit">↵
225.                         <span↵
226.                              class="glyphicon
     glyphicon-thumbs-down"↵
227.                              style="padding:0;
     margin:0;color:#c9302c;" title="Dislike" ></span>↵
228.                         </button>↵
229.  ↵
230.                                   ↵
231.                                   ↵
232.                         </form>↵
233.                    </div>↵
234.  ↵
235.          </div>↵
236.  ↵
237.          <hr style="margin-top:0;">↵
238.  ↵
239.                    <div class="bestanswer">↵
240.               <span class="glyphicon glyphicon-star"
     style="float:right;color:#4aaf51;"></span>↵
241.               <div class="answerbodysquare">↵
242.                    Continuations in programming
     languages theory are a much more fundamental kind of↵
243.  ↵
244. computation, but they are not often used because they are
     extremely hard to reason about and also very difficult↵
```

245. ↵
246. to implement. But the idea of what a continuation is, is straightforward: it is the state of a computation that↵
247. ↵
248. has not yet finished. In this state are saved the current values of variables and the operations that have yet↵
249. ↵
250. to be performed, and so on. Then at some point later in the program the continuation can be invoked, such that↵
251. ↵
252. the program's variables are reset to that state and the operations that were saved are carried out.↵
253.   </div>↵
254.
↵
255.   <div class="answerusersquare">↵
256.   <a class="answerusers"↵
257. href="/LBAW/site/pages/members/details.php?membersid=41">Juliet D. Page↵
258.   answered 24 minutes ago ↵
259.   </div>↵
260.   <div class="questionvotesection">↵
261. ↵
262.   <form action="javascript:votes(1039)" class="updownanswer">↵
263.   <button class="upquestion" type="submit" >↵
264.   <span↵
265.   class="glyphicon glyphicon-thumbs-up"↵
266.   style="padding:0; margin:0;color:#4aaf51;" title="Like">↵
267. ↵
268.   </button>↵
269.   0↵
270.   <button class="downquestion" type="submit">↵
271.   <span↵
272.   class="glyphicon glyphicon-thumbs-down"↵
273.   style="padding:0; margin:0;color:#c9302c;" title="Dislike">↵
274.   </button>↵
275. ↵
276.   ↵
277.   ↵

```
278.                              </form>↵
279.                          </div>↵
280.  ↵
281.                      </div>↵
282.                      <hr style="margin-top:0;">↵
283.            ↵
284.                          <div class="answer">↵
285.                      <div class="answerbodysquare">↵
286.                      To understand what yield does, you
      must understand what generators are.↵
287.  ↵
288. And before generators come iterables.↵
289.                      </div>↵
290.                      <br>↵
291.  ↵
292.                      <div class="answerusersquare">↵
293.                      <a class="answerusers"
      href="/LBAW/site/pages/members/details.php?membersid=34">Nero
      G. Gallegos</a>↵
294.                      <span class="timeago">answered 24
      minutes ago </span>↵
295.                      </div>↵
296.  ↵
297.                      <div class="questionvotesection">↵
298.                      <ul>↵
299.                      <li class="noBullets" style="display:
      inline-flex;">↵
300.                          <form
      action="javascript:votes(1032)" class="updownanswer">↵
301.                              <button class="upquestion"
      type="submit" >↵
302.                      <span↵
303.                              class="glyphicon glyphicon-
      thumbs-up"↵
304.                              style="padding:0;
      margin:0;color:#4aaf51;"></span>↵
305.  ↵
306.                              </button>↵
307.                              <span id="questionRating-
      1032">2</span>↵
308.                              <button class="downquestion"
      type="submit">↵
309.                          <span↵
310.                              class="glyphicon
      glyphicon-thumbs-down"↵
311.                              style="padding:0;
      margin:0;color:#c9302c;"></span>↵
```

312.   </button>↵
313.   ↵
314.   ↵
315.   ↵
316.   </form>↵
317.   ↵
318.   ↵
319.   ↵
320.   </div>↵
321.   </div>↵
322.   <hr>↵
323.   <div class="answer">↵
324.   <div class="answerbodysquare">↵
325.   The itertools module contains special
functions to manipulate iterables.↵
326.   ↵
327. Ever wish to duplicate a generator? Chain two generators?
Group values in a nested list with a one↵
328.   ↵
329. liner? Map / Zip without creating another list?↵
330.   </div>↵
331.
↵
332.   ↵
333.   <div class="answerusersquare">↵
334.   <a class="answerusers"
href="/LBAW/site/pages/members/details.php?
membersid=35">Halla J. Coffey↵
335.   answered 24
minutes ago ↵
336.   </div>↵
337.   ↵
338.   <div class="questionvotesection">↵
339.   ↵
340.   <li class="noBullets" style="display:
inline-flex;">↵
341.   <form
action="javascript:votes(1033)" class="updownanswer">↵
342.   <button class="upquestion"
type="submit" >↵
343.   <span↵
344.   class="glyphicon glyphicon-
thumbs-up"↵
345.   style="padding:0;
margin:0;color:#4aaf51;">↵
346.   ↵
347.   </button>↵
348.   <span id="questionRating-

1033">1↵

349.   `<button class="downquestion" type="submit">`↵

350.   `<span`↵

351.   `class="glyphicon glyphicon-thumbs-down"`↵

352.   `style="padding:0; margin:0;color:#c9302c;"></span>`↵

353.   `</button>`↵

354. ↵

355.   ↵

356.   ↵

357.   `</form>`↵

358.   `</li>`↵

359.   `</ul>`↵

360. ↵

361.   `</div>`↵

362.   `</div>`↵

363.   `<hr>`↵

364.   `<div class="answer">`↵

365.   `<div class="answerbodysquare">`↵

366.   This trick may give you an idea of the logic behind the function, but what↵

367. ↵

368. actually happens with yield is significantly different that what happens in the list based approach.↵

369. ↵

370. In many cases the yield approach will be a lot more memory efficient and faster too. In other cases↵

371. ↵

372. this trick will get you stuck in an infinite loop, even though the original function works just fine.↵

373. ↵

374. Read on to learn more...↵

375.   `</div>`↵

376.   `<br>`↵

377. ↵

378.   `<div class="answerusersquare">`↵

379.   `<a class="answerusers" href="/LBAW/site/pages/members/details.php?membersid=36">Talon G. Black</a>`↵

380.   `<span class="timeago">answered 24 minutes ago </span>`↵

381.   `</div>`↵

382. ↵

383.   `<div class="questionvotesection">`↵

384.   `<ul>`↵

```
385.                       <li class="noBullets" style="display:
      inline-flex;">↵
386.                            <form
      action="javascript:votes(1034)" class="updownanswer">↵
387.                                <button class="upquestion"
      type="submit" >↵
388.                        <span↵
389.                            class="glyphicon glyphicon-
      thumbs-up"↵
390.                            style="padding:0;
      margin:0;color:#4aaf51;"></span>↵
391.  ↵
392.                                </button>↵
393.                                <span id="questionRating-
      1034">0</span>↵
394.                                <button class="downquestion"
      type="submit">↵
395.                        <span↵
396.                            class="glyphicon
      glyphicon-thumbs-down"↵
397.                            style="padding:0;
      margin:0;color:#c9302c;"></span>↵
398.                                </button>↵
399.  ↵
400.                                ↵
401.                                ↵
402.                            </form>↵
403.                                        </li>↵
404.                        </ul>↵
405.  ↵
406.                    </div>↵
407.                </div>↵
408.                <hr>↵
409.                    <div class="answer">↵
410.                  <div class="answerbodysquare">↵
411.                        Usually you can write code that
      doesn't use generators but implements the same↵
412.  ↵
413.  logic. One option is to use the temporary list 'trick' I
      mentioned before. That will not work in all cases,↵
414.  ↵
415.  for e.g. if you have infinite loops, or it may make
      inefficient use of memory when you have a really long list.↵
416.  ↵
417.  The other approach is to implement a new iterable class
      SomethingIter that keeps state in instance members and↵
418.  ↵
419.  performs the next logical step in it's next() (or __next__()
```

```
        in Python 3) method. Depending on the logic, the↵
420.  ↵
421.  code inside the next() method may end up looking very complex
      and be prone to bugs. Here generators provide a↵
422.  ↵
423.  clean and easy solution.↵
424.                      </div>↵
425.                      <br>↵
426.  ↵
427.                      <div class="answerusersquare">↵
428.                          <a class="answerusers"
      href="/LBAW/site/pages/members/details.php?
      membersid=37">Hasad J. Soto</a>↵
429.                          <span class="timeago">answered 24
      minutes ago </span>↵
430.                      </div>↵
431.  ↵
432.                      <div class="questionvotesection">↵
433.                          <ul>↵
434.                          <li class="noBullets" style="display:
      inline-flex;">↵
435.                              <form
      action="javascript:votes(1035)" class="updownanswer">↵
436.                                  <button class="upquestion"
      type="submit" >↵
437.                          <span↵
438.                                  class="glyphicon glyphicon-
      thumbs-up"↵
439.                                  style="padding:0;
      margin:0;color:#4aaf51;"></span>↵
440.  ↵
441.                                  </button>↵
442.                                  <span id="questionRating-
      1035">-1</span>↵
443.                                  <button class="downquestion"
      type="submit">↵
444.                          <span↵
445.                                  class="glyphicon
      glyphicon-thumbs-down"↵
446.                                  style="padding:0;
      margin:0;color:#c9302c;"></span>↵
447.                                  </button>↵
448.  ↵
449.                                  ↵
450.                                  ↵
451.                              </form>↵
452.                                      </li>↵
```

453.   ↵
454. ↵
455.   </div>↵
456.   </div>↵
457.   <hr>↵
458.   <div class="answer">↵
459.   <div class="answerbodysquare">↵
460.   I feel like I post a link to this
     presentation every day: David M. Beazly's↵
461. ↵
462. Generator Tricks for Systems Programmers. If you're a Python
     programmer and you're not extremely familiar↵
463. ↵
464. with generators, you should read this. It's a very clear
     explanation of what generators are, how they work,↵
465. ↵
466. what the yield statement does, and it answers the question
     "Do you really want to mess around with this↵
467. ↵
468. obscure language feature?" SPOILER ALERT. The answer is: Yes.
     Yes, you do.↵
469.   </div>↵
470.
↵
471. ↵
472.   <div class="answerusersquare">↵
473.   <a class="answerusers"
     href="/LBAW/site/pages/members/details.php?
     membersid=38">Samuel K. Young↵
474.   answered 24
     minutes ago ↵
475.   </div>↵
476. ↵
477.   <div class="questionvotesection">↵
478.   ↵
479.   <li class="noBullets" style="display:
     inline-flex;">↵
480.   <form
     action="javascript:votes(1036)" class="updownanswer">↵
481.   <button class="upquestion"
     type="submit" >↵
482.   <span↵
483.   class="glyphicon glyphicon-
     thumbs-up"↵
484.   style="padding:0;
     margin:0;color:#4aaf51;">↵
485. ↵
486.   </button>↵
487.   <span id="questionRating-

```
         1036">1</span>↵
488.                                  <button class="downquestion"
     type="submit">↵
489.                             <span↵
490.                                 class="glyphicon
     glyphicon-thumbs-down"↵
491.                                 style="padding:0;
     margin:0;color:#c9302c;"></span>↵
492.                              </button>↵
493.  ↵
494.                                      ↵
495.                                      ↵
496.                          </form>↵
497.                                          </li>↵
498.                     </ul>↵
499.  ↵
500.                      </div>↵
501.                 </div>↵
502.                 <hr>↵
503.                        <div class="answer">↵
504.                     <div class="answerbodysquare">↵
505.                     The idea for generators comes from
     other languages (see footnote 1) with varying↵
506.  ↵
507.  implementations. In Python's Generators, the execution of the
     code is frozen at the point of the yield.↵
508.  ↵
509.  When the generator is called (methods are discussed below)
     execution resumes and then freezes at the next yield.↵
510.                     </div>↵
511.                     <br>↵
512.  ↵
513.                     <div class="answerusersquare">↵
514.                     <a class="answerusers"
     href="/LBAW/site/pages/members/details.php?
     membersid=39">Cynthia W. Drake</a>↵
515.                     <span class="timeago">answered 24
     minutes ago </span>↵
516.                     </div>↵
517.  ↵
518.                     <div class="questionvotesection">↵
519.                     <ul>↵
520.                     <li class="noBullets" style="display:
     inline-flex;">↵
521.                         <form
     action="javascript:votes(1037)" class="updownanswer">↵
522.                            <button class="upquestion"
```

```
       type="submit" >↵
523.                              <span↵
524.                                  class="glyphicon glyphicon-
       thumbs-up"↵
525.                                  style="padding:0;
       margin:0;color:#4aaf51;"></span>↵
526.  ↵
527.                                  </button>↵
528.                                  <span id="questionRating-
       1037">-1</span>↵
529.                                  <button class="downquestion"
       type="submit">↵
530.                              <span↵
531.                                  class="glyphicon
       glyphicon-thumbs-down"↵
532.                                  style="padding:0;
       margin:0;color:#c9302c;"></span>↵
533.                                  </button>↵
534.  ↵
535.                                  ↵
536.                                  ↵
537.                              </form>↵
538.                                      </li>↵
539.                      </ul>↵
540.  ↵
541.                  </div>↵
542.              </div>↵
543.              <hr>↵
544.                  <div class="answer">↵
545.              <div class="answerbodysquare">↵
546.                  The yield statement in python returns
       a generator. A generator in python is a function↵
547.  ↵
548. that returns continuations (and specifically a type of
       coroutine, but continuations represent the more general↵
549.  ↵
550. mechanism to understand what is going on).↵
551.              </div>↵
552.              <br>↵
553.  ↵
554.              <div class="answerusersquare">↵
555.              <a class="answerusers"
       href="/LBAW/site/pages/members/details.php?
       membersid=40">Gwendolyn N. Dyer</a>↵
556.              <span class="timeago">answered 24
       minutes ago </span>↵
557.              </div>↵
```

```
558.    ↵
559.                      <div class="questionvotesection">↵
560.                        <ul>↵
561.                        <li class="noBullets" style="display:
     inline-flex;">↵
562.                              <form
     action="javascript:votes(1038)" class="updownanswer">↵
563.                                  <button class="upquestion"
     type="submit" >↵
564.                          <span↵
565.                                  class="glyphicon glyphicon-
     thumbs-up"↵
566.                                  style="padding:0;
     margin:0;color:#4aaf51;"></span>↵
567.    ↵
568.                                  </button>↵
569.                                  <span id="questionRating-
     1038">0</span>↵
570.                                  <button class="downquestion"
     type="submit">↵
571.                          <span↵
572.                                  class="glyphicon
     glyphicon-thumbs-down"↵
573.                                  style="padding:0;
     margin:0;color:#c9302c;"></span>↵
574.                                  </button>↵
575.    ↵
576.                                  ↵
577.                                  ↵
578.                          </form>↵
579.                                          </li>↵
580.                        </ul>↵
581.    ↵
582.                      </div>↵
583.                  </div>↵
584.                  <hr>↵
585.                      <div class="answer">↵
586.                      <div class="answerbodysquare">↵
587.                      While a lot of answers show why you'd
     use a yield to create a generator, there are more uses↵
588.    ↵
589. for yield. It's quite easy to make a coroutine, which enables
     the passing of information between two blocks of code.↵
590.    ↵
591. I won't repeat any of the fine examples that have already
     been given about using yield to create a generator.↵
592.                      </div>↵
```

593.　　　　　　　　　　　`<br>`↵

594.　↵

595.　　　　　　　　　　`<div class="answerusersquare">`↵

596.　　　　　　　　　`<a class="answerusers"`
href="/LBAW/site/pages/members/details.php?
membersid=42">Alexandra E. Snider`↵

597.　　　　　　　　　`<span class="timeago">answered 24`
minutes ago `↵

598.　　　　　　　　　　`</div>`↵

599.　↵

600.　　　　　　　　　　`<div class="questionvotesection">`↵

601.　　　　　　　　　　`<ul>`↵

602.　　　　　　　　　　`<li class="noBullets" style="display:`
inline-flex;">`↵

603.　　　　　　　　　　　`<form`
action="javascript:votes(1040)" class="updownanswer">`↵

604.　　　　　　　　　　　　`<button class="upquestion"`
type="submit" >`↵

605.　　　　　　　　　　`<span`↵

606.　　　　　　　　　　　`class="glyphicon glyphicon-`
thumbs-up"↵

607.　　　　　　　　　　　`style="padding:0;`
margin:0;color:#4aaf51;">`↵

608.　↵

609.　　　　　　　　　　　`</button>`↵

610.　　　　　　　　　　　`<span id="questionRating-`
1040">0`↵

611.　　　　　　　　　　　`<button class="downquestion"`
type="submit">`↵

612.　　　　　　　　　　`<span`↵

613.　　　　　　　　　　　`class="glyphicon`
glyphicon-thumbs-down"↵

614.　　　　　　　　　　　`style="padding:0;`
margin:0;color:#c9302c;">`↵

615.　　　　　　　　　　　`</button>`↵

616.　↵

617.　　　　　　　　　　↵

618.　　　　　　　　　　↵

619.　　　　　　　　　`</form>`↵

620.　　　　　　　　　　　　`</li>`↵

621.　　　　　　　　　`</ul>`↵

622.　↵

623.　　　　　　　　　　`</div>`↵

624.　　　　　　　　`</div>`↵

625.　　　　　　　　`<hr>`↵

626.　　　　　　　　　`<div class="answer">`↵

627.　　　　　　　　`<div class="answerbodysquare">`↵

628.   Also, note that yield can be used in coroutines as the dual of their use in generator↵

629. ↵

630. functions. Although it isn't the same use as your code snippet, (yield) can be used as an expression in a function.↵

631. ↵

632. When a caller sends a value to the method using the send() method, then the coroutine will execute until the next↵

633. ↵

634. (yield) statement is encountered.↵

635.   </div>↵

636.
↵

637. ↵

638.   <div class="answerusersquare">↵

639.   Dale B. Lindsay↵

640.   answered 24 minutes ago ↵

641.   </div>↵

642. ↵

643.   <div class="questionvotesection">↵

644.   ↵

645.   <li class="noBullets" style="display: inline-flex;">↵

646.   <form action="javascript:votes(1041)" class="updownanswer">↵

647.   <button class="upquestion" type="submit" >↵

648.   <span↵

649.   class="glyphicon glyphicon-thumbs-up"↵

650.   style="padding:0; margin:0;color:#4aaf51;">↵

651. ↵

652.   </button>↵

653.   0↵

654.   <button class="downquestion" type="submit">↵

655.   <span↵

656.   class="glyphicon glyphicon-thumbs-down"↵

657.   style="padding:0; margin:0;color:#c9302c;">↵

658.   </button>↵

659. ↵

660. ↵
661. ↵
662.   </form>↵
663.   ↵
664.   ↵
665. ↵
666.   </div>↵
667.   </div>↵
668.   <hr>↵
669.   ↵
670.   <button data-toggle="tooltip" title="Make login!"
      id="edit" class="btn btn-primary"
      type="button">Answer</button>↵
671.   <div
      class="messageAnswer">Please, login</div>↵
672.   ↵
673.   </div>↵
674. <!-- Blog Sidebar Widgets Column -->↵
675. <div class="col-md-4">↵
676.   <!-- Blog Search Well -->↵
677. ↵
678. ↵
679.   <div class="well">↵
680.   <a style=" padding:0; padding:0;"
      class="questiontitle">Search↵
681.   <form class="input-group"
      action="/LBAW/site/pages/questions/list_search.php"
      method="get">↵
682.   <input type="text" name="search" class="form-
      control">↵
683.   <input type="hidden" name="page" value = 1>↵
684.   ↵
685.   <button class="btn btn-default"
      type="submit">↵
686.
      ↵
687.   </button>↵
688.   ↵
689.   </form>↵
690.   <!-- /.input-group -->↵
691.   </div>↵
692. ↵
693. ↵
694. ↵
695. <div class="well col-md-12">↵
696.   <div class="browse">↵
697.   <a href="/LBAW/site/pages/categories/list_all.php"

```
        style=" padding:0; padding:0;"
        class="questiontitle">Categories</a>↵
698.            <br>↵
699.            <ul class="browseAlign">↵
700.                            <li>↵
701.                                    <a class="cat"
        href="/LBAW/site/pages/questions/list_category.php?
        categoryid=1&page=1">↵
702.                                Algorithms↵
703.                            </a>↵
704.                                        <ul
        class="tree">↵
705.                </ul>↵
706.  ↵
707.                    </li>↵
708.                            <li>↵
709.                                    <a class="cat"
        href="/LBAW/site/pages/questions/list_category.php?
        categoryid=2&page=1">↵
710.                                Refactoring↵
711.                            </a>↵
712.                                        <ul
        class="tree">↵
713.                </ul>↵
714.  ↵
715.                    </li>↵
716.                            <li>↵
717.                                    <label
        class="tree-toggle nav-header">↵
718.                                <span style="font-size:70%;"
        class="glyphicon glyphicon-menu-right"></span>↵
719.                            </label>↵
720.                    <a
        href="/LBAW/site/pages/questions/list_category.php?
        categoryid=3&page=1"↵
721.                                class="force-grey2">↵
722.                            Concurrency↵
723.                        </a>↵
724.                                        <ul
        class="tree">↵
725.                    <li>↵
726.                                    <a class="cat"
        href="/LBAW/site/pages/questions/list_category.php?
        categoryid=4&page=1">↵
727.                                Actor model↵
728.                        </a>↵
729.                                <ul class="tree">↵
730.            </ul>↵
```

```
731.  ↩
732.              </li>↩
733.                    <li>↩
734.                          <label class="tree-toggle
      nav-header">↩
735.                          <span style="font-size:70%;"
      class="glyphicon glyphicon-menu-right"></span>↩
736.                          </label>↩
737.                          <a
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=5&page=1"↩
738.                          class="force-grey2">↩
739.                          Concurrent algorithms↩
740.                          </a>↩
741.                                <ul class="tree">↩
742.                          <li>↩
743.                                <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=6&page=1">↩
744.                          Concurrency control↩
745.                          </a>↩
746.                                <ul class="tree">↩
747.              </ul>↩
748.  ↩
749.              </li>↩
750.                    <li>↩
751.                                <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=7&page=1">↩
752.                          Distributed↩
753.                          </a>↩
754.                                <ul class="tree">↩
755.              </ul>↩
756.  ↩
757.              </li>↩
758.              </ul>↩
759.  ↩
760.              </li>↩
761.                    <li>↩
762.                                <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=8&page=1">↩
763.                          Denotational semantics↩
764.                          </a>↩
765.                                <ul class="tree">↩
766.              </ul>↩
767.  ↩
```

```
768.                   </li>↵
769.                        <li>↵
770.                                  <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=9&page=1">↵
771.                             Distributed computing↵
772.                        </a>↵
773.                                  <ul class="tree">↵
774.                   </ul>↵
775.  ↵
776.                   </li>↵
777.                        <li>↵
778.                                  <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=10&page=1">↵
779.                             Inter-process communication↵
780.                        </a>↵
781.                                  <ul class="tree">↵
782.                   </ul>↵
783.  ↵
784.                   </li>↵
785.                        <li>↵
786.                                  <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=11&page=1">↵
787.                             Parallel computing↵
788.                        </a>↵
789.                                  <ul class="tree">↵
790.                   </ul>↵
791.  ↵
792.                   </li>↵
793.                        <li>↵
794.                                  <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=12&page=1">↵
795.                             Process↵
796.                        </a>↵
797.                                  <ul class="tree">↵
798.                   </ul>↵
799.  ↵
800.                   </li>↵
801.                        <li>↵
802.                                  <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=13&page=1">↵
803.                             Scheduling↵
804.                        </a>↵
```

```
805.                                    <ul class="tree">↵
806.                    </ul>↵
807.  ↵
808.                    </li>↵
809.                          <li>↵
810.                                    <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=14&page=1">↵
811.                              Threads↵
812.                          </a>↵
813.                                    <ul class="tree">↵
814.                    </ul>↵
815.  ↵
816.                    </li>↵
817.                    </ul>↵
818.  ↵
819.                  </li>↵
820.                              <li>↵
821.                                    <label
     class="tree-toggle nav-header">↵
822.                                    <span style="font-size:70%;"
     class="glyphicon glyphicon-menu-right"></span>↵
823.                              </label>↵
824.                          <a
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=15&page=1"↵
825.                              class="force-grey2">↵
826.                          Programming constructs↵
827.                          </a>↵
828.                                        <ul
     class="tree">↵
829.                      <li>↵
830.                                    <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=16&page=1">↵
831.                          Class↵
832.                      </a>↵
833.                                    <ul class="tree">↵
834.                    </ul>↵
835.  ↵
836.                    </li>↵
837.                      <li>↵
838.                                    <label class="tree-toggle
     nav-header">↵
839.                          <span style="font-size:70%;"
     class="glyphicon glyphicon-menu-right"></span>↵
840.                          </label>↵
```

```
841.                        <a
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=17&page=1"↵
842.                        class="force-grey2">↵
843.                        Control flow↵
844.                   </a>↵
845.                           <ul class="tree">↵
846.                   <li>↵
847.                           <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=18&page=1">↵
848.                        Conditional↵
849.                   </a>↵
850.                           <ul class="tree">↵
851.             </ul>↵
852.   ↵
853.             </li>↵
854.                   <li>↵
855.                           <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=19&page=1">↵
856.                        Continuations↵
857.                   </a>↵
858.                           <ul class="tree">↵
859.             </ul>↵
860.   ↵
861.             </li>↵
862.                   <li>↵
863.                           <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=20&page=1">↵
864.                        Iteration↵
865.                   </a>↵
866.                           <ul class="tree">↵
867.             </ul>↵
868.   ↵
869.             </li>↵
870.                   <li>↵
871.                           <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=21&page=1">↵
872.                        Recursion↵
873.                   </a>↵
874.                           <ul class="tree">↵
875.             </ul>↵
876.   ↵
877.             </li>↵
```

```
878.                        <li>↵
879.                                <label class="tree-toggle
      nav-header">↵
880.                             <span style="font-size:70%;"
      class="glyphicon glyphicon-menu-right"></span>↵
881.                        </label>↵
882.                        <a
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=22&page=1"↵
883.                          class="force-grey2">↵
884.                         Subroutines↵
885.                        </a>↵
886.                                <ul class="tree">↵
887.                     <li>↵
888.                                <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=23&page=1">↵
889.                          Method↵
890.                        </a>↵
891.                                <ul class="tree">↵
892.                </ul>↵
893.  ↵
894.                </li>↵
895.                        <li>↵
896.                                <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=24&page=1">↵
897.                     Process termination↵
898.                        </a>↵
899.                                <ul class="tree">↵
900.                </ul>↵
901.  ↵
902.                </li>↵
903.                </ul>↵
904.  ↵
905.                </li>↵
906.                        <li>↵
907.                                <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=25&page=1">↵
908.                         Data types↵
909.                        </a>↵
910.                                <ul class="tree">↵
911.                </ul>↵
912.  ↵
913.                </li>↵
914.                        <li>↵
```

```
915.                                      <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=26&page=1">↵
916.                             Operators↵
917.                     </a>↵
918.                                <ul class="tree">↵
919.             </ul>↵
920.  ↵
921.             </li>↵
922.             </ul>↵
923.  ↵
924.             </li>↵
925.             </ul>↵
926.  ↵
927.                 </li>↵
928.                         <li>↵
929.                                <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=27&page=1">↵
930.                             Data structures↵
931.                         </a>↵
932.                                        <ul
     class="tree">↵
933.             </ul>↵
934.  ↵
935.                 </li>↵
936.                         <li>↵
937.                                    <label
     class="tree-toggle nav-header">↵
938.                              <span style="font-size:70%;"
     class="glyphicon glyphicon-menu-right"></span>↵
939.                         </label>↵
940.                         <a
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=28&page=1"↵
941.                             class="force-grey2">↵
942.                         Debugging↵
943.                         </a>↵
944.                                        <ul
     class="tree">↵
945.                 <li>↵
946.                                <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=29&page=1">↵
947.                         Anti-patterns↵
948.                     </a>↵
949.                                <ul class="tree">↵
```

```
950.                    </ul>↵
951.    ↵
952.                    </li>↵
953.                        <li>↵
954.                            <label class="tree-toggle
    nav-header">↵
955.                        <span style="font-size:70%;"
    class="glyphicon glyphicon-menu-right"></span>↵
956.                        </label>↵
957.                        <a
    href="/LBAW/site/pages/questions/list_category.php?
    categoryid=30&page=1"↵
958.                        class="force-grey2">↵
959.                        Software bugs↵
960.                        </a>↵
961.                            <ul class="tree">↵
962.                        <li>↵
963.                            <a class="cat"
    href="/LBAW/site/pages/questions/list_category.php?
    categoryid=31&page=1">↵
964.                        Tracking software↵
965.                        </a>↵
966.                            <ul class="tree">↵
967.            </ul>↵
968.    ↵
969.            </li>↵
970.            </ul>↵
971.    ↵
972.            </li>↵
973.                        <li>↵
974.                            <a class="cat"
    href="/LBAW/site/pages/questions/list_category.php?
    categoryid=34&page=1">↵
975.                        Debuggers↵
976.                        </a>↵
977.                            <ul class="tree">↵
978.            </ul>↵
979.    ↵
980.            </li>↵
981.                        <li>↵
982.                            <a class="cat"
    href="/LBAW/site/pages/questions/list_category.php?
    categoryid=35&page=1">↵
983.                        Disassemblers↵
984.                        </a>↵
985.                            <ul class="tree">↵
986.            </ul>↵
```

```
987.     ↵
988.             </li>↵
989.             </ul>↵
990.     ↵
991.                 </li>↵
992.                     <li>↵
993.                         <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=36&page=1">↵
994.                         Program derivation↵
995.                     </a>↵
996.                             <ul
     class="tree">↵
997.             </ul>↵
998.     ↵
999.                 </li>↵
1000.                    <li>↵
1001.                        <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=37&page=1">↵
1002.                        Software optimization↵
1003.                    </a>↵
1004.                            <ul
     class="tree">↵
1005.            </ul>↵
1006.    ↵
1007.                </li>↵
1008.                    <li>↵
1009.                        <a class="cat"
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=38&page=1">↵
1010.                        Software design patterns↵
1011.                    </a>↵
1012.                            <ul
     class="tree">↵
1013.            </ul>↵
1014.    ↵
1015.                </li>↵
1016.                    <li>↵
1017.                        <label
     class="tree-toggle nav-header">↵
1018.                        <span style="font-size:70%;"
     class="glyphicon glyphicon-menu-right"></span>↵
1019.                    </label>↵
1020.                    <a
     href="/LBAW/site/pages/questions/list_category.php?
     categoryid=39&page=1"↵
```

```
1021.                              class="force-grey2">↵
1022.                                  Source code↵
1023.                      </a>↵
1024.                                          <ul
      class="tree">↵
1025.                      <li>↵
1026.                              <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=40&page=1">↵
1027.                          Source code generation↵
1028.                      </a>↵
1029.                              <ul class="tree">↵
1030.          </ul>↵
1031.  ↵
1032.          </li>↵
1033.          </ul>↵
1034.  ↵
1035.              </li>↵
1036.                      <li>↵
1037.                              <a class="cat"
      href="/LBAW/site/pages/questions/list_category.php?
      categoryid=41&page=1">↵
1038.                          Other↵
1039.                      </a>↵
1040.                                          <ul
      class="tree">↵
1041.          </ul>↵
1042.  ↵
1043.              </li>↵
1044.                  </ul>↵
1045.      </div>↵
1046. </div>↵
1047.  ↵
1048.  ↵
1049. <!-- Tags Well -->↵
1050. <div class="well col-md-12">↵
1051.     <a href="/LBAW/site/pages/tags/list_all.php"  style="
      padding:0; padding:0;" class="questiontitle">↵
1052.         <span style=" padding:0; padding:1rem; margin:0;"
      class="glyphicon glyphicon-tags"></span>Tags</a>↵
1053.     <br>↵
1054.     <div class="row">↵
1055.                              <a class="button_tag
      style="display:inline-flex; padding-left:0; margin:0;"↵
1056.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=56&page=1">↵
```

```
1057.                        CoffeeScript↵
1058.                    </a>↵
1059.                                 <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1060.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=245&page=1">↵
1061.                        WebDNA↵
1062.                    </a>↵
1063.                                 <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1064.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=178&page=1">↵
1065.                        Perl↵
1066.                    </a>↵
1067.                                 <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1068.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=8&page=1">↵
1069.                        Alice↵
1070.                    </a>↵
1071.                                 <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1072.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=235&page=1">↵
1073.                        TOM↵
1074.                    </a>↵
1075.                                 <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1076.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=11&page=1">↵
1077.                        APL↵
1078.                    </a>↵
1079.                                 <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1080.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=253&page=1">↵
1081.                        XQuery↵
1082.                    </a>↵
1083.                                 <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1084.
      href="/LBAW/site/pages/questions/list_tag.php?
```

```
      tagid=55&page=1">↵
1085.                                    Cobra↵
1086.                          </a>↵
1087.                                       <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1088.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=89&page=1">↵
1089.                                 Fortran↵
1090.                          </a>↵
1091.                                       <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1092.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=142&page=1">↵
1093.                                 Max/MSP↵
1094.                          </a>↵
1095.                                       <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1096.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=167&page=1">↵
1097.                                   OCaml↵
1098.                          </a>↵
1099.                                       <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1100.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=68&page=1">↵
1101.                                   DiBOL↵
1102.                          </a>↵
1103.                                       <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1104.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=221&page=1">↵
1105.                               Smalltalk↵
1106.                          </a>↵
1107.                                       <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1108.
      href="/LBAW/site/pages/questions/list_tag.php?
      tagid=10&page=1">↵
1109.                                    Apex↵
1110.                          </a>↵
1111.                                       <a class="button_tag"
      style="display:inline-flex; padding-left:0; margin:0;"↵
1112.
```

```
         href="/LBAW/site/pages/questions/list_tag.php?
         tagid=34&page=1">↵
1113.                            Bro↵
1114.                        </a>↵
1115.                                <a class="button_tag"
         style="display:inline-flex; padding-left:0; margin:0;"↵
1116.
         href="/LBAW/site/pages/questions/list_tag.php?
         tagid=195&page=1">↵
1117.                            Q↵
1118.                        </a>↵
1119.                                <a class="button_tag"
         style="display:inline-flex; padding-left:0; margin:0;"↵
1120.
         href="/LBAW/site/pages/questions/list_tag.php?
         tagid=49&page=1">↵
1121.                            Clarion↵
1122.                        </a>↵
1123.                                <a class="button_tag"
         style="display:inline-flex; padding-left:0; margin:0;"↵
1124.
         href="/LBAW/site/pages/questions/list_tag.php?
         tagid=185&page=1">↵
1125.                            PostScript↵
1126.                        </a>↵
1127.                                <a class="button_tag"
         style="display:inline-flex; padding-left:0; margin:0;"↵
1128.
         href="/LBAW/site/pages/questions/list_tag.php?
         tagid=255&page=1">↵
1129.                            Yorick↵
1130.                        </a>↵
1131.                                <a class="button_tag"
         style="display:inline-flex; padding-left:0; margin:0;"↵
1132.
         href="/LBAW/site/pages/questions/list_tag.php?
         tagid=203&page=1">↵
1133.                            Ruby↵
1134.                        </a>↵
1135.                                <a class="button_tag"
         style="display:inline-flex; padding-left:0; margin:0;"↵
1136.
         href="/LBAW/site/pages/questions/list_tag.php?
         tagid=184&page=1">↵
1137.                            Pliant↵
1138.                        </a>↵
1139.                                <a class="button_tag"
         style="display:inline-flex; padding-left:0; margin:0;"↵
```

```
1140.
       href="/LBAW/site/pages/questions/list_tag.php?
       tagid=171&page=1">↵
1141.                            OpenCL↵
1142.                    </a>↵
1143.                            <a class="button_tag"
       style="display:inline-flex; padding-left:0; margin:0;"↵
1144.
       href="/LBAW/site/pages/questions/list_tag.php?
       tagid=189&page=1">↵
1145.                        PowerShell↵
1146.                    </a>↵
1147.                            <a class="button_tag"
       style="display:inline-flex; padding-left:0; margin:0;"↵
1148.
       href="/LBAW/site/pages/questions/list_tag.php?
       tagid=239&page=1">↵
1149.                        Vala/Genie↵
1150.                    </a>↵
1151.                            <a class="button_tag"
       style="display:inline-flex; padding-left:0; margin:0;"↵
1152.
       href="/LBAW/site/pages/questions/list_tag.php?
       tagid=232&page=1">↵
1153.                            Tcl↵
1154.                    </a>↵
1155.                    </div>↵
1156.    <!-- /.row -->↵
1157. </div>↵
1158. ↵
1159. </div>↵
1160. </div>↵
1161. <!-- /.row -->↵
1162. </div>↵
1163. <!-- Footer -->↵
1164. <footer class="footer-distributed" style="margin-bottom:
       0;">↵
1165. ↵
1166.    <div class="footer-left">↵
1167.        <h2>OutOfBounds</h2>↵
1168. ↵
1169.        <p class="footer-links">↵
1170.            <a href="/LBAW/site/index.php">Home</a>↵
1171.            ·↵
1172.            <a
       href="/LBAW/site/pages/about/about.php">About</a>↵
1173.            ·↵
```

```
1174.            <a href="#">Faq</a>↵
1175.                .↵
1176.            <a
      href="/LBAW/site/pages/contact/contact.php">Contact</a>↵
1177.          </p>↵
1178.  ↵
1179.          <p class="footer-company-name">Area53 &copy;
      2016</p>↵
1180.      </div>↵
1181.  ↵
1182.      <div class="footer-center">↵
1183.  ↵
1184.          <div>↵
1185.              <i class="fa fa-map-marker"></i>↵
1186.              <p><span>Rua Dr. Roberto Frias</span> Porto,
      Portugal</p>↵
1187.          </div>↵
1188.  ↵
1189.          <div>↵
1190.              <i class="fa fa-phone"></i>↵
1191.              <p>+351 22 508 1400</p>↵
1192.          </div>↵
1193.  ↵
1194.          <div>↵
1195.              <i class="fa fa-envelope"></i>↵
1196.              <p><a
      href="mailto:support@area53.com">support@area53.com</a></p>↵
1197.          </div>↵
1198.  ↵
1199.      </div>↵
1200.  ↵
1201.      <div class="footer-right">↵
1202.  ↵
1203.          <p class="footer-company-about">↵
1204.              <span>About Area53</span>↵
1205.              Area53 is a fictional company created in the
      scope of LBAW, in MIEIC FEUP 2016.↵
1206.          </p>↵
1207.  ↵
1208.          <div class="footer-icons">↵
1209.  ↵
1210.              <a href="#"><i class="fa fa-facebook"></i></a>↵
1211.              <a href="#"><i class="fa fa-twitter"></i></a>↵
1212.              <a href="#"><i class="fa fa-linkedin"></i></a>↵
1213.              <a href="#"><i class="fa fa-github"></i></a>↵
1214.  ↵
1215.          </div>↵
```

```
1216.  ↵
1217.      </div>↵
1218.  ↵
1219.  </footer>↵
1220.  <!-- /.container -->↵
1221.  <!-- jQuery -->↵
1222.  ↵
1223.  <script src="/LBAW/site/javascript/main.js"></script>↵
1224.  ↵
1225.  <script src="/LBAW/site/javascript/jquery.js"></script>↵
1226.  ↵
1227.  <!-- Bootstrap Core JavaScript -->↵
1228.  <script src="/LBAW/site/javascript/bootstrap.min.js">
       </script>↵
1229.  <!-- Validate Login JavaScript -->↵
1230.  <script src="/LBAW/site/javascript/login.js"></script>↵
1231.  <script src="/LBAW/site/javascript/updownvotes.js">
       </script>↵
1232.  <script src="/LBAW/site/javascript/createtag.js"></script>↵
1233.  <script>↵
1234.      $( document ).ready(function() {↵
1235.  ↵
1236.  ↵
1237.          $('.tree-toggle').on('click', function(e) {↵
1238.
       $(this).parent().children('ul.tree').toggle(200);↵
1239.              e.stopPropagation();↵
1240.          });↵
1241.  ↵
1242.          $(function(){↵
1243.              $('.tree-
       toggle').parent().children('ul.tree').toggle(200);↵
1244.  ↵
1245.          });↵
1246.  ↵
1247.          $('.tree-toggle').click( function(){↵
1248.              $(this).find('span').toggleClass('glyphicon-menu-
       right').toggleClass('glyphicon-menu-left');↵
1249.          });↵
1250.      });↵
1251.  </script>↵
1252.  ↵
1253.  <script src="/LBAW/site/javascript/text_editor.js">
       </script>↵
1254.  <script src="/LBAW/site/text_editor/dist/summernote.js">
       </script>↵
1255.  <script src="/LBAW/site/codemirror/lib/codemirror.js">
```

```
        </script>↵
1256.   ↵
1257.   <script src="/LBAW/site/javascript/tags.js"></script>↵
1258.   <script src="/LBAW/site/javascript/tab.js"></script>↵
1259.   ↵
1260.   </body>↵
1261.   </html>
```

The Content-Type was text/html. Used the HTML parser.

Total execution time 94 milliseconds.

- -

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