Line wrap ☐

```
1   <!DOCTYPE html>
2   <html lang="en">
3   <head>
4       <meta charset="UTF-8">
5       <meta name="viewport" content="width=device-width, initial-scale=1.0">
6       <title>Document</title>
7       <link rel="stylesheet" href="ph.css">
8   </head>
9   <body>
10      <div>PH Scale</div>
11      <p class="one1">14.0 VERY ALKALINE</p>
12      <p class="one2">13.0</p>
13      <p class="one3">12.0</p>
14      <p class="one4">11.0</p>
15      <p class="one5">10.0</p>
16      <p class="one6">9.0</p>
17      <p class="one7">8.0</p>
18      <p class="one8">7.0 NEUTRAL</p>
19      <p class="one9">6.0</p>
20      <p class="one10">5.0</p>
21      <p class="one11">4.0</p>
22      <p class="one12">3.0</p>
23      <p class="one13">2.0</p>
24      <p class="one14">1.0</p>
25      <p class="one15">0.0 VERY ACID</p>
26  <!-- Code injected by live-server -->
27  <script>
28      // <![CDATA[  <-- For SVG support
29      if ('WebSocket' in window) {
30          (function () {
31              function refreshCSS() {
32                  var sheets = [].slice.call(document.getElementsByTagName("link"));
33                  var head = document.getElementsByTagName("head")[0];
34                  for (var i = 0; i < sheets.length; ++i) {
35                      var elem = sheets[i];
36                      var parent = elem.parentElement || head;
37                      parent.removeChild(elem);
38                      var rel = elem.rel;
39                      if (elem.href && typeof rel != "string" || rel.length == 0 || rel.toLowerCase() == "stylesheet") {
40                          var url = elem.href.replace(/(&|\?)_cacheOverride=\d+/, '');
41                          elem.href = url + (url.indexOf('?') >= 0 ? '&' : '?') + '_cacheOverride=' + (new Date().valueOf());
42                      }
43                      parent.appendChild(elem);
44                  }
45              }
46              var protocol = window.location.protocol === 'http:' ? 'ws://' : 'wss://';
47              var address = protocol + window.location.host + window.location.pathname + '/ws';
48              var socket = new WebSocket(address);
49              socket.onmessage = function (msg) {
50                  if (msg.data == 'reload') window.location.reload();
51                  else if (msg.data == 'refreshcss') refreshCSS();
52              };
53              if (sessionStorage && !sessionStorage.getItem('IsThisFirstTime_Log_From_LiveServer')) {
54                  console.log('Live reload enabled.');
55                  sessionStorage.setItem('IsThisFirstTime_Log_From_LiveServer', true);
56              }
57          })();
58      }
59      else {
60          console.error('Upgrade your browser. This Browser is NOT supported WebSocket for Live-Reloading.');
61      }
62      // ]]>
63  </script>
64  </body>
65  </html>
```