```html
1  <!DOCTYPE html>
2  <html>
3    <head>
4      <title>Listings Style Test</title>
5      <meta charset="UTF-8">
6      <style>
7        /* CSS Test */
8        * {
9          padding: 0;
10          border: 0;
11          margin: 0;
12        }
13      </style>
14      <link rel="stylesheet" href="css/style.css" />
15    </head>
16    <header> hey </header>
17    <article> this is a article </article>
18    <body>
19      <!-- Paragraphs are fine -->
20      <div id="box">
21        <p>
22          Hello World
23        </p>
24        <p>Hello World</p>
25        <p id="test">Hello World</p>
26        <p></p>
27      </div>
28      <div>Test</div>
29      <!-- HTML script is not consistent -->
30      <script src="js/benchmark.js"></script>
31      <script>
32        function createSquare(x, y) {
33          // This is a comment.
34          var square = document.createElement('div');
35          square.style.width = square.style.height = '50px';
36          square.style.backgroundColor = 'blue';
37
38          /*
39           * This is another comment.
40           */
41          square.style.position = 'absolute';
42          square.style.left = x + 'px';
43          square.style.top = y + 'px';
44
45          var body = document.getElementsByTagName('body')[0];
46          body.appendChild(square);
47        };
48
49        // Please take a look at +=
50        window.addEventListener('mousedown', function(event) {
51          // German umlaut test: Berührungspunkt ermitteln
52          var x = event.touches[0].pageX;
53          var y = event.touches[0].pageY;
54          var lookAtThis += 1;
```

```html
55        });
56      </script>
57    </body>
58  </html>
```

```css
1
2  @media only screen and (min-width: 768px) and (max-width: 991px) {
3
4    #main {
5      width: 712px;
6      padding: 100px 28px 120px;
7    }
8
9    /* .mono {
10     font-size: 90%;
11   } */
12
13   .cssbtn a {
14     margin-top: 10px;
15     margin-bottom: 10px;
16     width: 60px;
17     height: 60px;
18     font-size: 28px;
19     line-height: 62px;
20   }
```

```python
1  class TelgramRequestHandler(object):
2      def handle(self):
3          addr = self.client_address[0]        # Client IP-adress
4          telgram = self.request.recv(1024)      # Recieve telgram
5          print "From: %s, Received: %s" % (addr, telgram)
6          return
```

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```
20    }
```