

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for contents of text-input area

Checker Input

Show ☒ source ☐ outline ☐ image report

Options...

Check by text input ☐ css

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>Loops&Arrays</title>
  <link rel="stylesheet" href="css/style.css">
</head>
<!--
  This is my HTML Page
-->
<body>
  <form>
    <label for="number"> Enter a Number</label>
    <br>
    <br>
    <br>
    <input type="text" name="number" id="number">
    <br>
    <br>
    <button id="calculate"> Calculate </button>
  </form>

  <!--
    This is for the showing answers
    using div and span tag
    div is used for styling the answer
    span is used for showing answers them on page
  -->
  <div id="showanswer_foreach">
    <h4> For Each </h4>
    <span id="prime_foreach"></span>
    <br>
    <span id="composite_foreach"></span>
    <br>
    <span id="neither_foreach"></span>
  </div>

  <div id="showanswer_forloop">
    <h4> For Loop </h4>
    <span id="prime_forloop"></span>
    <br>
    <span id="composite_forloop"></span>
    <br>
    <span id="neither_forloop"></span>
  </div>

  <div id="showanswer_map">
    <h4> MAP </h4>
    <span id="prime_map"></span>
    <br>
    <span id="composite_map"></span>
    <br>
    <span id="neither_map"></span>
    <br>
  </div>

  <script src="js/script.js"></script>
</body>
</html>
```

Check

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

```
1. <!DOCTYPE html>↵
2. <html lang="en">↵
3. <head>↵
4.     <meta charset="utf-8">↵
5.     <title>Loops&Arrays</title>↵
6.     <link rel="stylesheet" href="css/style.css">↵
7. </head>↵
8. <!-- ↵
9.     This is my HTML Page↵
10. -->↵
11. <body>↵
12.     <form>↵
13.         <label for="number"> Enter a Number</label>↵
14.         <br>↵
15.         <br>↵
16.         <br>↵
17.         <br>↵
18.         <input type="text" name="number" id="number">↵
19.         <br>↵
20.         <br>↵
21.         <button id="calculate"> Calculate </button>↵
22.     </form>↵
23.     ↵
24.     <!-- ↵
25.         This is for the showing answers ↵
26.         using div and span tag↵
27.         div is used for styling the answer ↵
28.         span is used for showing answers them on page ↵
29.     -->↵
30.     <div id="showanswer_foreach">↵
31.         <h4> For EaCh </h4>↵
32.         <span id="prime_foreach"></span>↵
33.         <br>↵
34.         <span id="composite_foreach"></span>↵
35.         <br>↵
36.         <span id="neither_foreach"></span>↵
37.     </div>↵
38.     ↵
39.     <div id="showanswer_forloop">↵
40.         <h4> For Loop </h4>↵
41.         <span id="prime_forloop"></span>↵
42.         <br>↵
43.         <span id="composite_forloop"></span>↵
44.         <br>↵
45.         <span id="neither_forloop"></span>↵
46.     </div>↵
47.     ↵
48.     <div id="showanswer_map">↵
49.         <h4> MAP </h4>↵
50.         <span id="prime_map"></span>↵
51.         <br>↵
52.         <span id="composite_map"></span>↵
53.         <br>↵
54.         <span id="neither_map"></span>↵
55.         <br>↵
56.     </div>↵
57.     ↵
58.     <script src="js/script.js"></script>↵
59. </body>↵
60. </html>
```

Used the HTML parser.

Total execution time 6 milliseconds.

[About this checker](#) • [Report an issue](#) • Version: 22.2.14