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> Math </title>
    <!-- style sheet -->
    <style>
        body{
            background: linear-gradient(rgb(255, 178, 78),rgb(245, 245,
119));
            background-repeat: no-repeat;
            background-size: cover;
        }
        p{
            display: inline;
```

[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> Math </title>↵
6.    <!-- style sheet -->↵
7.    <style>↵
8.        body{↵
9.            background: linear-gradient(rgb(255, 178, 78),rgb(245, 245,
    119));↵
```

```
10.          background-repeat: no-repeat;↵
11.          background-size: cover;↵
12.      }↵
13.      p{↵
14.          display: inline;↵
15.      }↵
16.      #commanstyle{↵
17.          text-align: center;↵
18.      }↵
19.      input{↵
20.          width: 20%;↵
21.      }↵
22.      hr{↵
23.          width: 85%;↵
24.          height: 2px;↵
25.          background-color: red;↵
26.      }↵
27.  ↵
28.      </style>↵
29.  </head>↵
30.  <body>↵
31.      <div id="commanstyle">↵
32.          <!-- this is area of circle -->↵
33.          <h2> Area of circle </h2>↵
34.          <div> Area of a Circle with a Radius of 6  --> <p
    id="answerforarea_of_circle"> a </p> </div>↵
35.          <br>↵
36.          <br>↵
37.          <label for="Areaofcircle">Area of circle: </label>↵
38.          <input type="number" placeholder="put any number you want"
    id="Areaofcircle">↵
39.          <br>↵
40.          <br>↵
41.          <div>↵
42.              Answer↵
43.               ↵
44.              --->↵
45.               ↵
46.              <p id="answerforareaofircle"></p>↵
47.              <br>↵
48.              <br>↵
49.          </div>↵
50.          <button
    onclick="areaOfCircle(document.getElementById('Areaofcircle').value)">
    Calculate Area of Circle </button>↵
51.  ↵
52.          <hr> ↵
53.  ↵
54.          <!-- add  -->↵
55.          <h2> Addition </h2>↵
56.          <label> Addition </label>↵
57.          <input type="number" placeholder="put any number you want"
    id="Addition_number_1">↵
58.          +↵
59.          <input type="number" placeholder="put any number you want"
    id="Addition_number_2">↵
60.          <br>↵
61.          <br>↵
62.          <div>↵
63.              Answer↵
64.               ↵
65.              --->↵
66.               ↵
67.              <p id="answerofadd"></p>↵
68.              <br>↵
69.              <br>↵
70.          </div>↵
71.          <button
    onclick="Addition(document.getElementById('Addition_number_1').value,
    document.getElementById('Addition_number_2').value)"> Calculate Addition
    </button>↵
```

```
72.    ↵
73.            <hr> ↵
74.    ↵
75.            <!-- Subtraction -->↵
76.            <h2> Subtraction </h2>↵
77.            <label> Subtraction </label>↵
78.            <input type="number" placeholder="put any number you want"
       id="Subtraction_number_1">↵
79.            -↵
80.            <input type="number" placeholder="put any number you want"
       id="Subtraction_number_2">↵
81.            <br>↵
82.            <br>↵
83.            <div>↵
84.                Answer↵
85.                 ↵
86.                --->↵
87.                 ↵
88.                <p id="answerofsubtraction"></p>↵
89.                <br>↵
90.                <br>↵
91.            </div>↵
92.            <button
       onclick="Subtraction(document.getElementById('Subtraction_number_1').value
       , document.getElementById('Subtraction_number_2').value)"> Calculate
       Subtraction </button>↵
93.    ↵
94.            <hr> ↵
95.    ↵
96.            <!-- Multiplication -->↵
97.            <h2> Multiplication </h2>↵
98.            <label> Multiplication </label>↵
99.            <input type="number" placeholder="put any number you want"
       id="Multiplication_number_1">↵
100.           *↵
101.           <input type="number" placeholder="put any number you want"
       id="Multiplication_number_2">↵
102.           <br>↵
103.           <br>↵
104.           <div>↵
105.               Answer↵
106.                ↵
107.               --->↵
108.                ↵
109.               <p id="answerofmultiplication"></p>↵
110.               <br>↵
111.               <br>↵
112.           </div>↵
113.           <button
       onclick="Multiplication(document.getElementById('Multiplication_number_1')
       .value, document.getElementById('Multiplication_number_2').value)">
       Calculate Multiplication </button>↵
114.   ↵
115.           <hr> ↵
116.   ↵
117.           <!-- Division -->↵
118.           <h2> Division </h2>↵
119.           <label> Division </label>↵
120.           <input type="number" placeholder="put any number you want"
       id="Division_number_1">↵
121.           /↵
122.           <input type="number" placeholder="put any number you want"
       id="Division_number_2">↵
123.           <br>↵
124.           <br>↵
125.           <div>↵
126.               Answer↵
127.                ↵
128.               --->↵
129.                ↵
130.               <p id="answerofdivision"></p>↵
```

```
131.              <br>↵
132.              <br>↵
133.          </div>↵
134.          <button
     onclick="Division(document.getElementById('Division_number_1').value,
     document.getElementById('Division_number_2').value)"> Calculate Division
     </button>↵
135.  ↵
136.          <hr> ↵
137.  ↵
138.          <!-- Area of Rectangle -->↵
139.          <h2> Area of Rectangle </h2>↵
140.          <div> Area of a Rectangle with a Length of 20, and Width of 15  --
     > <p id="answerforarea_of_rectangle"></p> </div>↵
141.          <br>↵
142.          <h2> Area of Rectangle </h2>↵
143.          <label> Area of Rectangle </label>↵
144.          <input type="number" placeholder="Width" id="width">↵
145.          *↵
146.          <input type="number" placeholder="Length" id="length">↵
147.          <br>↵
148.          <br>↵
149.          <div>↵
150.              Answer↵
151.               ↵
152.              --->↵
153.               ↵
154.          <p id="answerofrectangle"></p>↵
155.              <br>↵
156.              <br>↵
157.          </div>↵
158.          <button onclick="Rectangle(document.getElementById('width').value,
     document.getElementById('length').value)"> Calculate Area of Rectangle
     </button>↵
159.      </div>↵
160.  ↵
161.      <script src="circle.js"></script>↵
162.      <script src="arithmetic_functions.js"></script>↵
163.      <script src="rectangle.js"></script>↵
164. </body>↵
165. </html>
```

Used the HTML parser.

Total execution time 6 milliseconds.

About this checker • Report an issue • Version: 22.1.13