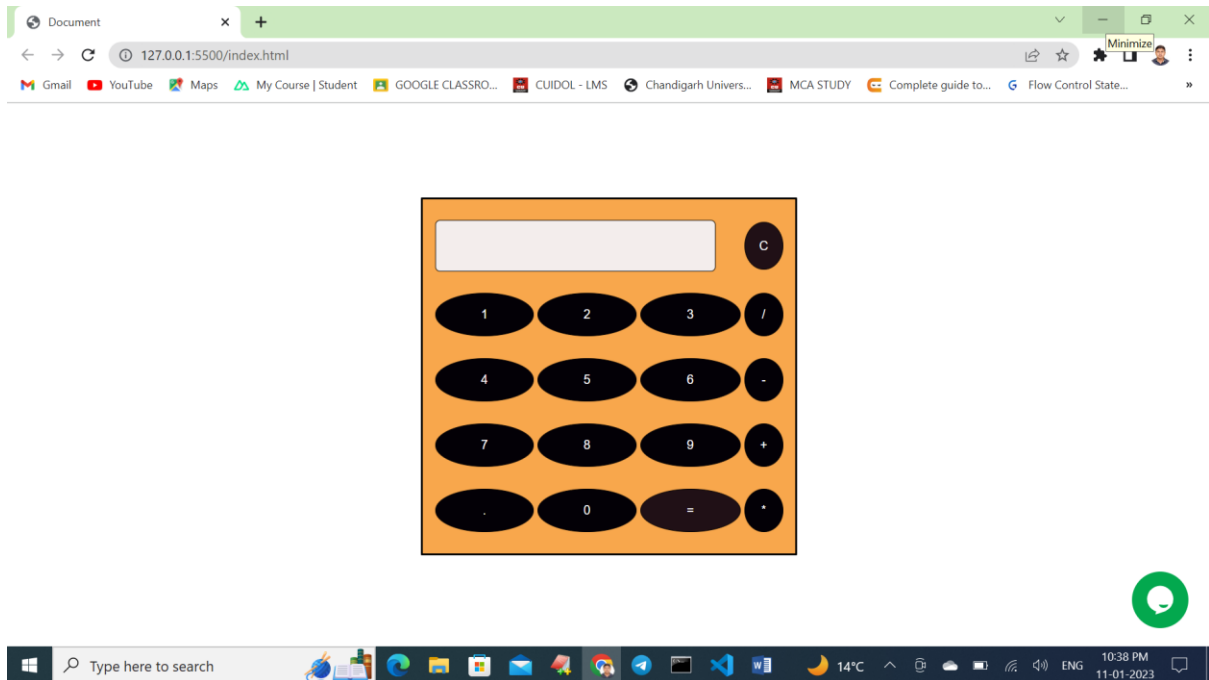
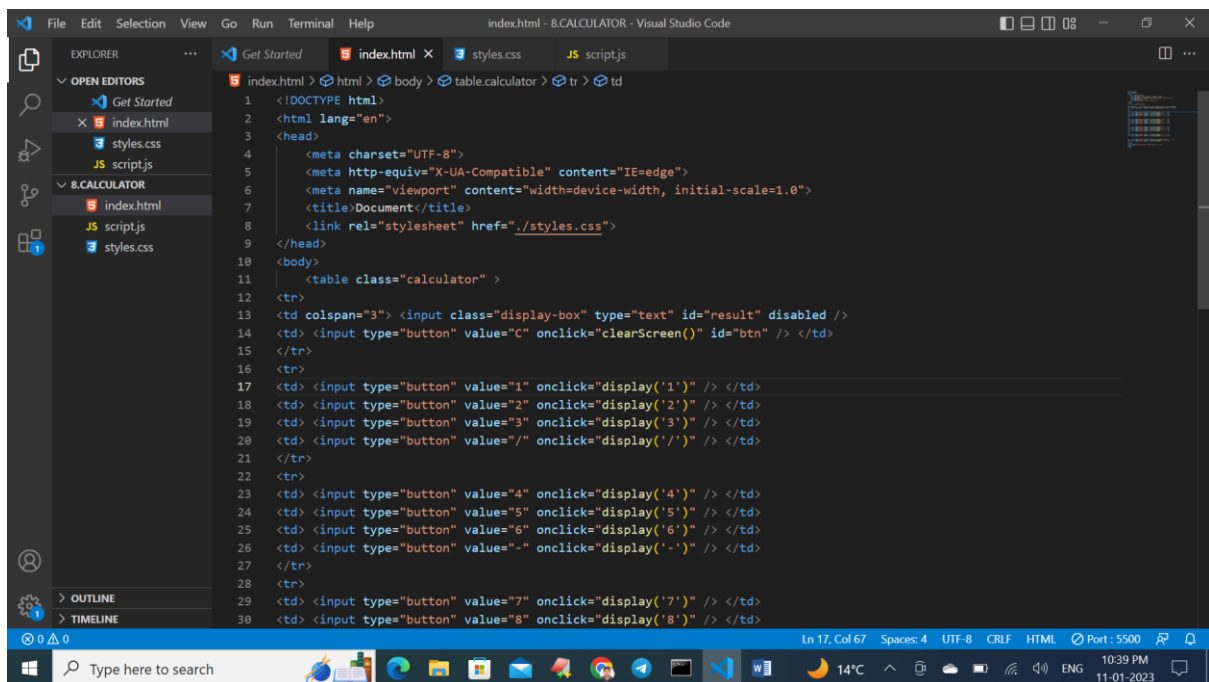


# OUTPUT



# SOURCE CODE



The screenshot shows the Visual Studio Code editor with the 'index.html' file open. The Explorer sidebar on the left shows the project structure with 'index.html', 'styles.css', and 'script.js' files. The main editor area displays the HTML code for a calculator interface. The code includes a table with buttons for digits 0-9, a decimal point, and a calculate button. The buttons have 'onclick' attributes that call a 'display' function with the button's value. The calculate button calls a 'calculate()' function. A script tag at the bottom links to 'script.js'.

```
21 </tr>
22 <tr>
23 <td> <input type="button" value="4" onclick="display('4')" /> </td>
24 <td> <input type="button" value="5" onclick="display('5')" /> </td>
25 <td> <input type="button" value="6" onclick="display('6')" /> </td>
26 <td> <input type="button" value="-" onclick="display('-')" /> </td>
27 </tr>
28 <tr>
29 <td> <input type="button" value="7" onclick="display('7')" /> </td>
30 <td> <input type="button" value="8" onclick="display('8')" /> </td>
31 <td> <input type="button" value="9" onclick="display('9')" /> </td>
32 <td> <input type="button" value="+" onclick="display('+" /> </td>
33 </tr>
34 <tr>
35 <td> <input type="button" value="." onclick="display('.')'" /> </td>
36 <td> <input type="button" value="0" onclick="display('0')" /> </td>
37
38
39 <td> <input type="button" value="=" onclick="calculate()" id="btn" /> </td>
40 <td> <input type="button" value="*" onclick="display('*')" /> </td>
41 </tr>
42 </table>
43 <script type="text/javascript" src="script.js"></script>
44 </body>
45 </html>
```

The screenshot shows the Visual Studio Code editor with the 'styles.css' file open. The Explorer sidebar on the left shows the project structure with 'index.html', 'styles.css', and 'script.js' files. The main editor area displays the CSS code for the calculator interface. The code defines styles for the calculator container, the display box, and the buttons. The calculator container has a light blue background, padding, a solid border, and a box shadow. The display box has a black background, white text, and a solid border. The buttons have a light blue background and a solid border.

```
1 .calculator {
2 padding: 10px;
3 border: 2px solid;
4 border-radius: 1px;
5 height: 380px;
6 width: 480px;
7 margin: auto;
8 margin-top: 100px;
9 background-color: #f588c8;
10 /* box-shadow: rgba(255, 255, 255, 0.19) 0px 10px 20px, rgba(0, 0, 0, 0.23) 0px 6px 6px; */
11 }
12
13 .display-box {
14 font-family: 'Orbitron', sans-serif;
15 font-size: 15px;
16 background-color: #f3edec;
17 border: solid black 1px;
18 color: black;
19 border-radius: 5px;
20 width: 90%;
21 height: 70%;
22 }
23
24 #btn {
25 background-color: #201016;
26 }
27
28 input[type=button] {
29 /* font-family: 'Orbitron', sans-serif; */
30 background-color: #930006;
```

