index.html

```html
1   <!DOCTYPE html>
2   <html lang="en">
3   <head>
4       <link rel="stylesheet" href="Calc.css">
5       <title>Calulator</title>
6
7       <style>
8
9   *{
10      padding: 0;
11      margin: 0;
12      font-family: 'poppins', sans-serif;
13  }
14  body{
15      background-color: #495250;
16      display: grid;
17      height: 100vh;
18      place-items: center;
19  }
20  .main{
21                      width: 400px;
22                      height: 450px;
23                  background-color: white;
24              position: absolute;
25                  border: 5px solid black;
26                      border-radius:6px;
27  }
28  .main input[type='text'] {
29                  width: 88%;
30                position: relative;
31                  height: 80px;
32                  top: 5px;
33                    text-align: right;
34                    padding: 3px 6px;
35                  outline: none;
36                font-size: 40px;
37                border: 5px solid black;
38              display: flex;
39            margin: auto;
40          border-radius: 6px;
41        color: black;
42  }
43  .btn input[type='button']{
44                        width:90px;
45                      padding: 2px;
46                    margin: 2px 0px;
47                  position: relative;
48                left: 13px;
49              top: 20px;
50            height: 60px;
51            cursor: pointer;
52              font-size: 18px;
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53                    transition: 0.5s;
54                        background-color: #495250;
55                            border-radius: 6px;
56                                color: white;
57    }
58    .btn input[type='button']:hover{
59        background-color: black;
60        color: white;
61    }
62        </style>
63
64        <script>
65
66    function Solve(val) {
67        var v = document.getElementById('res');
68        v.value += val;
69    }
70    function Result() {
71        var num1 = document.getElementById('res').value;
72        var num2 = eval(num1);
73        document.getElementById('res').value = num2;
74    }
75    function Clear() {
76        var inp = document.getElementById('res');
77        inp.value = '';
78    }
79    function Back() {
80        var ev = document.getElementById('res');
81        ev.value = ev.value.slice(0,-1);
82    }
83
84        </script>
85    </head>
86    <body>
87        <div class="main">
88            <input type="text" id = 'res'>
89            <div class="btn">
90                <input type="button" value = 'C' onclick = "Clear()">
91                <input type="button" value = '%' onclick = "Solve('%')">
92                <input type="button" value = '←' onclick ="Back('←')">
93                <input type="button" value = '/' onclick = "Solve('/')">
94                <br>
95                <input type="button" value = '7' onclick = "Solve('7')">
96                <input type="button" value = '8' onclick = "Solve('8')">
97                <input type="button" value = '9' onclick = "Solve('9')">
98                <input type="button" value = 'x' onclick = "Solve('*')">
99                <br>
100                <input type="button" value = '4' onclick = "Solve('4')">
101                <input type="button" value = '5' onclick = "Solve('5')">
102                <input type="button" value = '6' onclick = "Solve('6')">
103                <input type="button" value = '-' onclick = "Solve('-')">
104                <br>
105                <input type="button" value = '1' onclick = "Solve('1')">
106                <input type="button" value = '2' onclick = "Solve('2')">
107                <input type="button" value = '3' onclick = "Solve('3')">
108                <input type="button" value = '+' onclick = "Solve('+')">
```

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109         <br>
110         <input type="button" value = '00'onclick = "Solve('00')">
111         <input type="button" value = '0' onclick = "Solve('0')">
112         <input type="button" value = '.' onclick = "Solve('.')">
113         <input type="button" value = '=' onclick = "Result()">
114     </div>
115   </div>
116   <script src = 'Calc.js' ></script>
117 </body>
118 </html>
```