```html
1
2    <!DOCTYPE html>
3    <html>
4
5    <head>
6        <title>JavaScript Calculator</title>
7        <script src=
8    "https://cdnjs.cloudflare.com/ajax/libs/mathjs/10.6.4/math.js"
9        integrity=
10   "sha512-BbVEDjbqdN3Eow8+empLMrJlxXRj5nEitiCAK5A1pUr66+jLVejo3PmjIaucRnjlB0P9R3rBUs3g5jXc8ti+fQ=="
11       crossorigin="anonymous"
12       referrerpolicy="no-referrer"></script>
13       <script src=
14   "https://cdnjs.cloudflare.com/ajax/libs/mathjs/10.6.4/math.min.js"
15       integrity=
16   "sha512-iphNRh6dPbeuPGIrQbCdbBF/qcqadKWLa35YPVfMZMHBSI6PLJh1om2xCTWhpVpmUyb4IvVS9iYnnYMkleVXLA=="
17       crossorigin="anonymous"
18       referrerpolicy="no-referrer"></script>
19
20       <!-- For styling -->
21       <style>
22           table {
23               border: 1px solid black;
24               margin-left: auto;
25               margin-right: auto;
26           }
27
28           input[type="button"] {
29               width: 100%;
30               padding: 20px 40px;
31               background-color: rgba(173, 170, 170, 0.622);
32               color: white;
33               font-size: 24px;
34               font-weight: bold;
35               border: none;
36               border-radius: 5px;
37           }
38
39           input[type="text"] {
40               padding: 20px 30px;
41               font-size: 24px;
42               font-weight: bold;
43               border: none;
44               border-radius: 5px;
```
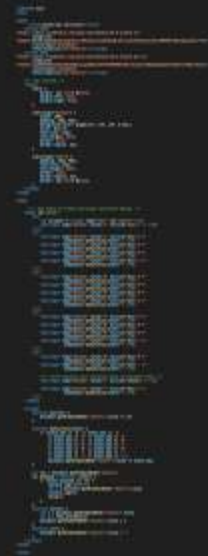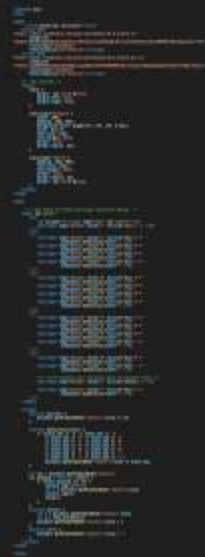
```html
<html>
<head>
    <style>
        input[type="text"] {
            border: raster Jpn,
            border: 2px solid ■black;
        }
    </style>
</head>

<body>

    <!-- Use Table to Create Calculator Structure Design -->
    <table id="calcu">
        <tr>
            <td colspan="3"><input type="text" id="result"></td>
            <td><input type="button" value="c" onclick="clr()" /> </td>
        </tr>
        <tr>
            <td><input type="button" value="1" onclick="dis('1')"
                       onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="2" onclick="dis('2')"
                       onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="3" onclick="dis('3')"
                       onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="/" onclick="dis('/')"
                       onkeydown="myFunction(event)"> </td>
        </tr>
        <tr>
            <td><input type="button" value="4" onclick="dis('4')"
                       onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="5" onclick="dis('5')"
                       onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="6" onclick="dis('6')"
                       onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="*" onclick="dis('*')"
                       onkeydown="myFunction(event)"> </td>
        </tr>
        <tr>
            <td><input type="button" value="7" onclick="dis('7')"
                       onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="8" onclick="dis('8')"
                       onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="9" onclick="dis('9')"
```

```html
<html>
<body>
    <table id="calcu">
        <tr>
        </tr>
        <tr>
            <td><input type="button" value="0" onclick="dis('0')"
                    onkeydown="myFunction(event)"> </td>
            <td><input type="button" value="." onclick="dis('.')"
                    onkeydown="myFunction(event)"> </td>

            <!-- solve function call function solve to evaluate value -->
            <td><input type="button" value="=" onclick="solve()"> </td>

            <td><input type="button" value="+" onclick="dis('+')"
                    onkeydown="myFunction(event)"> </td>
        </tr>
    </table>

    <script>
        function dis(val) {
            document.getElementById("result").value += val
        }

        function myFunction(event) {
            if (event.key == '0' || event.key == '1'
                || event.key == '2' || event.key == '3'
                || event.key == '4' || event.key == '5'
                || event.key == '6' || event.key == '7'
                || event.key == '8' || event.key == '9'
                || event.key == '+' || event.key == '-'
                || event.key == '*' || event.key == '/')
                document.getElementById("result").value += event.key;
        }

        var cal = document.getElementById("calcu");
        cal.onkeyup = function (event) {
            if (event.keyCode === 13) {
                console.log("Enter");
                let x = document.getElementById("result").value
                console.log(x);
                solve();
            }
        }
```

```html
<html>
<body>
    <script>
        function myFunction(event) {
                || event.key == '*' || event.key == '/')
                document.getElementById("result").value += event.key;
        }

        var cal = document.getElementById("calcu");
        cal.onkeyup = function (event) {
            if (event.keyCode === 13) {
                console.log("Enter");
                let x = document.getElementById("result").value
                console.log(x);
                solve();
            }
        }
        function solve() {
            let x = document.getElementById("result").value
            let y = math.evaluate(x)
            document.getElementById("result").value = y
        }
        function clr() {
            document.getElementById("result").value = ""
        }
    </script>
</body>

</html>
```

			c
1	2	3	/
4	5	6	*
7	8	9	-
0	.	=	+