```html
1.  <!-
    - Create a simple Program to build the Calculator in JavaScript using with HTML a
    nd CSS web languages. -->
2.  <!DOCTYPE html>
3.  <html lang = "en">
4.  <head>
5.  <title> JavaScript Calculator </title>
6.
7.  <style>
8.  h1 {
9.      text-align: center;
10.     padding: 23px;
11.     background-color: skyblue;
12.     color: white;
13.     }
14.
15. #clear{
16. width: 270px;
17. border: 3px solid gray;
18.     border-radius: 3px;
19.     padding: 20px;
20.     background-color: red;
21. }
22.
23. .formstyle
24. {
25. width: 300px;
26. height: 530px;
27. margin: auto;
28. border: 3px solid skyblue;
29. border-radius: 5px;
30. padding: 20px;
31. }
32.
```

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33.
34.
35. input
36. {
37. width: 20px;
38. background-color: green;
39. color: white;
40. border: 3px solid gray;
41.    border-radius: 5px;
42.    padding: 26px;
43.    margin: 5px;
44.    font-size: 15px;
45. }
46.
47.
48. #calc{
49. width: 250px;
50. border: 5px solid black;
51.    border-radius: 3px;
52.    padding: 20px;
53.    margin: auto;
54. }
55.
56. </style>
57.
58. </head>
59. <body>
60. <h1> Calculator Program in JavaScript </h1>
61. <div class= "formstyle">
62. <form name = "form1">
63.
64.    <!-- This input box shows the button pressed by the user in calculator. -->
65.    <input id = "calc" type ="text" name = "answer"> <br> <br>
66.    <!-- Display the calculator button on the screen. -->
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67.   <!-- onclick() function display the number prsses by the user. -->
68.   <input type = "button" value = "1" onclick = "form1.answer.value += '1' ">
69.   <input type = "button" value = "2" onclick = "form1.answer.value += '2' ">
70.   <input type = "button" value = "3" onclick = "form1.answer.value += '3' ">
71.    <input type = "button" value = "+" onclick = "form1.answer.value += '+' ">
72.   <br> <br>
73.
74.   <input type = "button" value = "4" onclick = "form1.answer.value += '4' ">
75.   <input type = "button" value = "5" onclick = "form1.answer.value += '5' ">
76.   <input type = "button" value = "6" onclick = "form1.answer.value += '6' ">
77.   <input type = "button" value = "-" onclick = "form1.answer.value += '-' ">
78.   <br> <br>
79.
80.   <input type = "button" value = "7" onclick = "form1.answer.value += '7' ">
81.   <input type = "button" value = "8" onclick = "form1.answer.value += '8' ">
82.   <input type = "button" value = "9" onclick = "form1.answer.value += '9' ">
83.   <input type = "button" value = "*" onclick = "form1.answer.value += '*' ">
84.   <br> <br>
85.
86.
87.   <input type = "button" value = "/" onclick = "form1.answer.value += '/' ">
88.   <input type = "button" value = "0" onclick = "form1.answer.value += '0' ">
89.    <input type = "button" value = "." onclick = "form1.answer.value += '.' ">
90.    <!-
   - When we click on the '=' button, the onclick() shows the sum results on the calc
   ulator screen. -->
91.   <input type = "button" value = "=" onclick = "form1.answer.value = eval(form1.
   answer.value) ">
92.   <br>
93.   <!-- Display the Cancel button and erase all data entered by the user. -->
94.   <input type = "button" value = "Clear All" onclick = "form1.answer.value = ' ' " i
   d= "clear" >
95.   <br>
96.
```

97. **</form>**

98. **</div>**

99. **</body>**

100. **</html>**