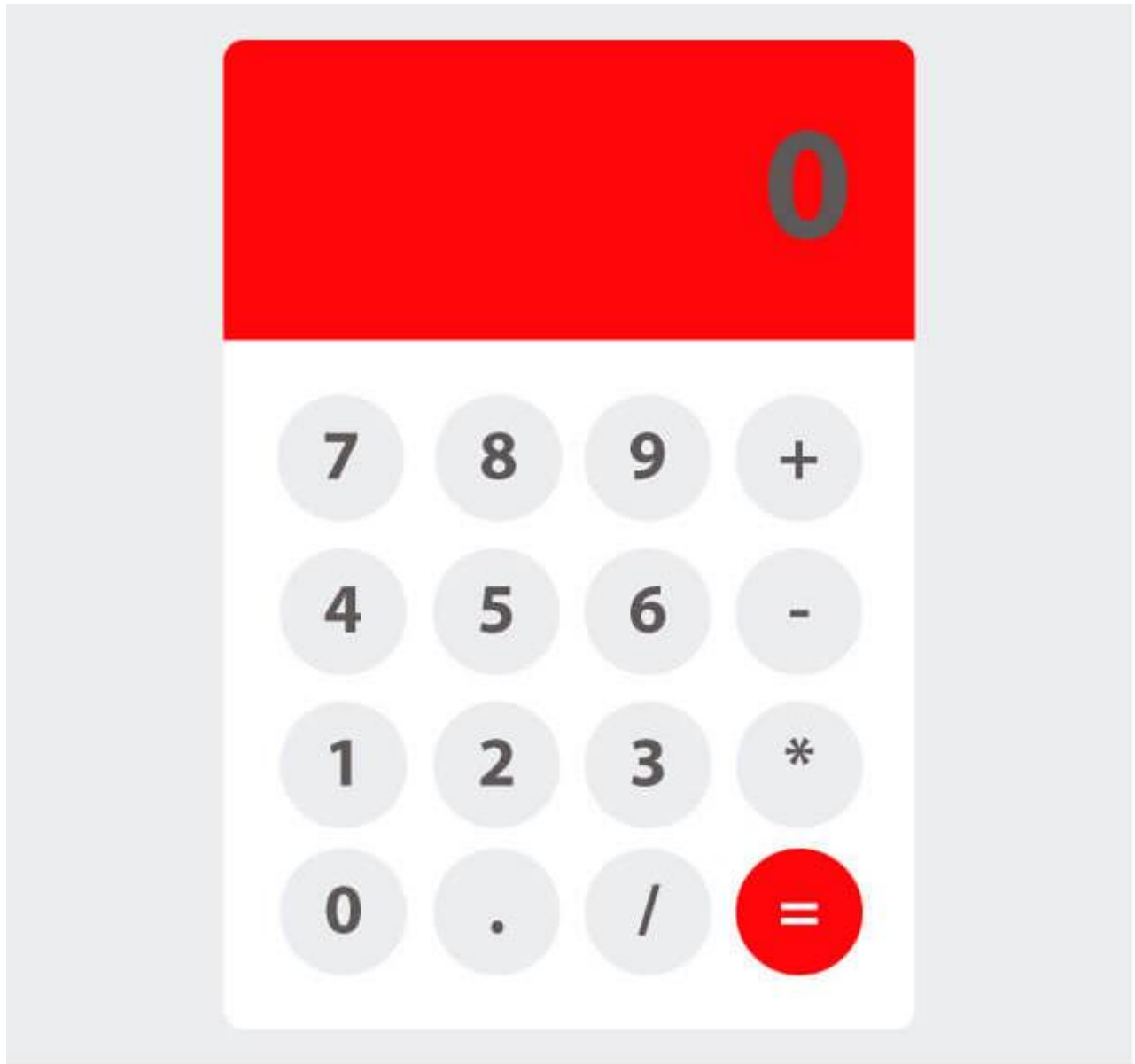


myCalcStuff



```
1 <html>
2 <head>
3   <title>Test Drive CALC</title>
4 </head>
5 <body>
6   <script>
7     // program for a simple calculator
8   |
9   // take the operator input
10  const operator = prompt('Enter operator ( either +, -, * or / ): ');
11  // take the operand input
12  const number1 = parseFloat(prompt('Enter first number: '));
13  const number2 = parseFloat(prompt('Enter second number: '));
14  let result;
15  // using if...else if... else
16  if (operator == '+') {
17    result = number1 + number2;
18  }
19  else if (operator == '-') {
20    result = number1 - number2;
21  }
22  else if (operator == '*') {
23    result = number1 * number2;
24  }
25  else {
26    result = number1 / number2;
27  }
28  // display the result
29  //console.log(`${number1} ${operator} ${number2} = ${result}`);
30  alert(result)
31  </script>
32 </body>
33 </html>
```

An embedded page at cdpn.io says

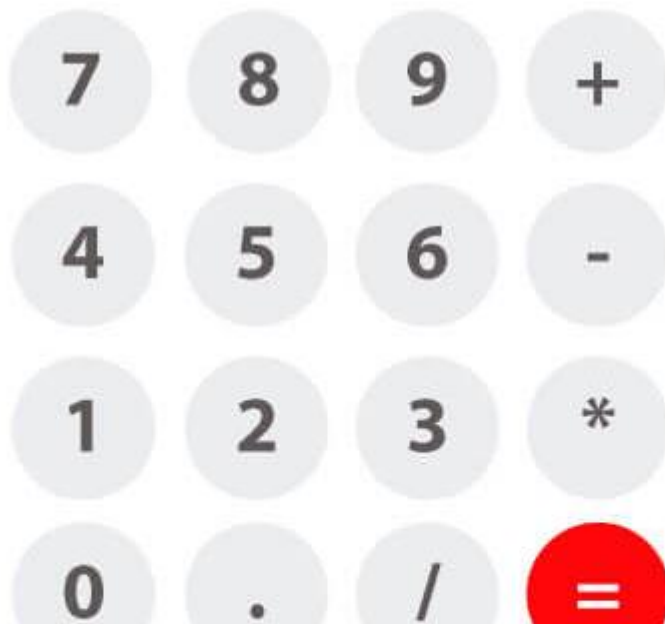
Enter first number:

OK

Cancel

0

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



Buttons:

https://www.w3schools.com/tags/tag_button.asp

https://www.w3schools.com/css/css3_buttons.asp

https://www.w3schools.com/bootstrap5/tryit.asp?filename=trybs_button_styles&stacked=h

Links:

https://www.w3schools.com/html/html_links.asp

Forms:

https://www.w3schools.com/html/html_forms.asp

Input:

https://www.w3schools.com/html/html_form_input_types.asp

OnClick:

https://www.w3schools.com/jsref/event_onclick.asp

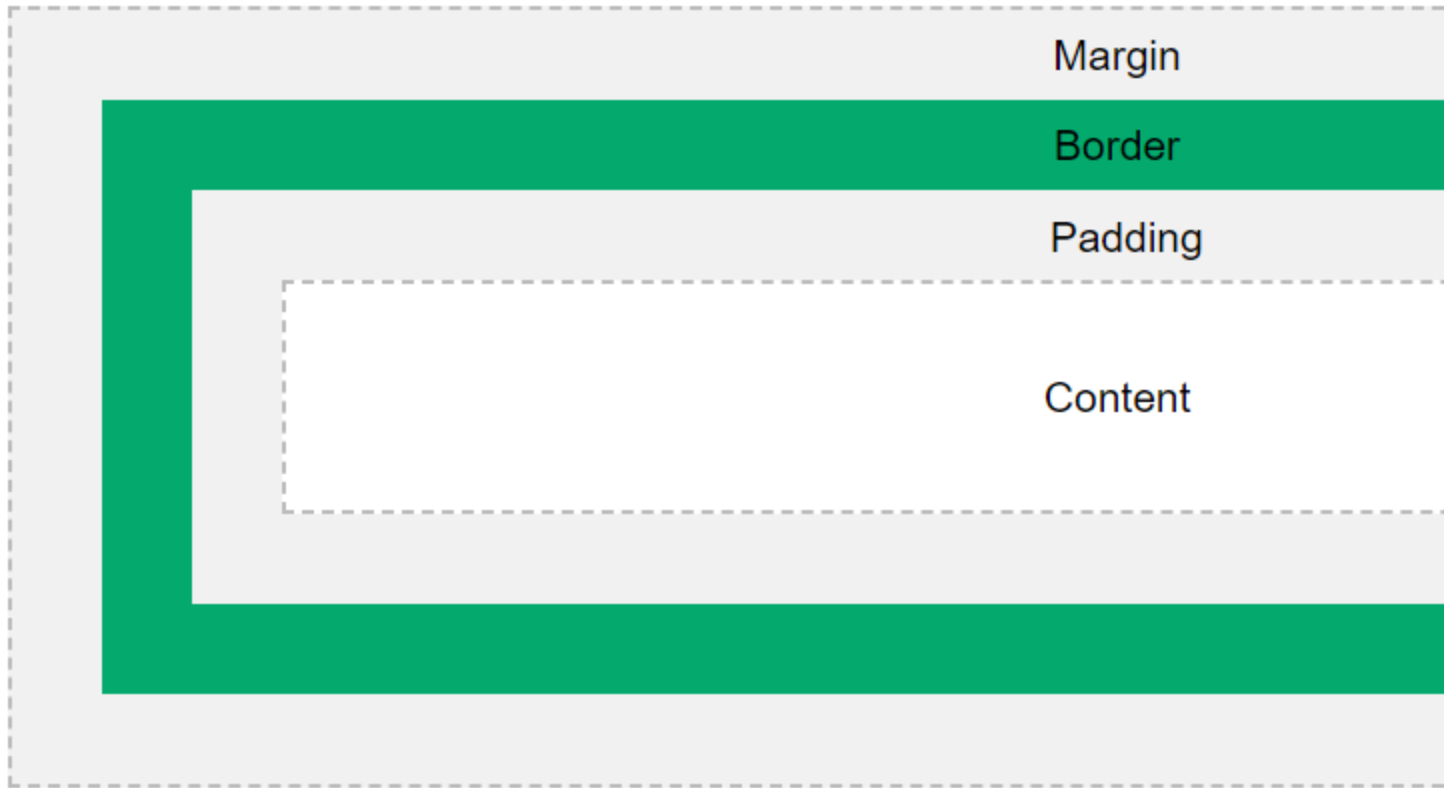
Class:

https://www.w3schools.com/html/html_classes.asp

https://www.w3schools.com/cssref/selector_class.asp

https://www.w3schools.com/html/html_id.asp

CSS:**Box Model:**



https://www.w3schools.com/css/css_boxmodel.asp

https://www.w3schools.com/css/css3_box-sizing.asp

margin

padding

border