

Atividade avaliativa 2

Aplicações para internet

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Atividade 1

HTML

```
<? index.html x # CSS.CSS JS js.js
1 <!DOCTYPE html>
2 <html lang="pt-br">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <meta http-equiv="X-UA-Compatible" content="ie=edge">
7   <link rel="stylesheet" href="css.css">
8   <script src="js.js"></script>
9   <title>atividade1</title>
10 </head>
11 <body>
12   <div class="container">
13     <form>
14       <div class="entrada">
15         <label class="L">altura1:</label>
16         <input class="I" type="text" id="idn1" size="5"><br>
17         <label class="L">comprimento1:</label>
18         <input class="I" type="text" id="idn2" size="5"><br>
19         <label class="L">comprimento2:</label>
20         <input class="I" type="text" id="idn3" size="5"><br>
21       </div>
22
23       <div class="saida">
24         <div class = "saidaD">
25           <label class="L"> resultado1</label><br>
26           <input class="I" type="text" id="idresult" size="5"><br>
27           <label class="L"> resultado2</label><br>
28           <input class="I" type="text" id="idresult2" size="5"><br>
29           <label class="L"> Total</label><br>
30           <input class="I" type="text" id="idresult3" size="5"><br>
31         </div>
32       </div>
```

```
index.html x # css.css JS js.js
27 <label class="L"> resultado2</label><br>
28 <input class="I" type="text" id="idresult2" size="5"><br>
29 <label class="L"> Total</label><br>
30 <input class="I" type="text" id="idresult3" size="5"><br>
31 </div>
32 </div>
33
34 <div class="btns">
35 <input type="button" value="calcular" onclick="calc()">
36 <input type="reset" value="limpar">
37 </div>
38 </form>
39 </div>
40 </body>
41 </html>
```

CSS

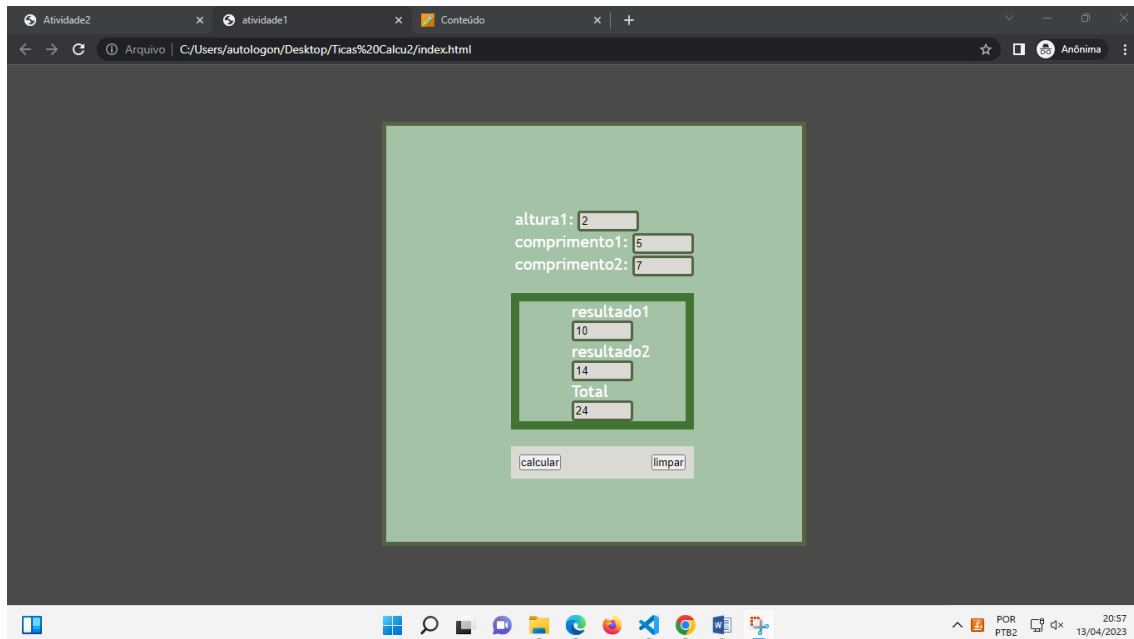
```
index.html # css.css x JS js.js
1 *{
2   margin:0px;
3   padding: 0%;
4 }
5 body{
6   background-color: #4a4a48;
7 }
8 .container{
9   height: 500px;
10  width: 500px;
11  display: flex;
12  background-color: #a4c2a5;
13  margin-left: 33%;
14  margin-top: 5%;
15  border: solid #566246 5px;
16 }
17
18 .entrada{
19   margin-top: 100px;
20   margin-left: 155px;
21 }
22 .saida{
23   border:solid rgb(66, 117, 51) 10px;
24
25   margin-top: 20px;
26   margin-left: 150px;
27 }
```

```
index.html # css.css x JS js.js
25     margin-top: 20px;
26     margin-left: 150px;
27 }
28 .btns{
29     display: flex;
30     justify-content: space-between;
31     border:solid #D8DAD3 10px;
32     background-color: #D8DAD3;
33     margin-top: 20px;
34     margin-left: 150px;
35 }
36 .L{
37     font-size: 20px;
38     color: white;
39     font-family: 'Trebuchet MS', 'Lucida Sans Unicode', 'Lucida Grande', 'Lucida Sans', Arial, sans-se
40 }
41 }
42 .I{
43     background-color: #D8DAD3;
44     border: #566246 solid 3px;
45     border-radius: 4px;
46     padding: 2px;
47 }
48 .saidaD{
49     margin-left: 63px;
50 }
51
52
```

JS

```
index.html # css.css JS js.js x
1 = function calc(){
2     var a1 = parseInt(document.getElementById('idn1').value);
3     var c1 = parseInt(document.getElementById('idn2').value);
4     var c2 = parseInt(document.getElementById('idn3').value);
5     var area1 = 0;
6     var area2 = 0;
7     var total = 0;
8     area1 = a1 * c1;
9     area2 = a1 * c2;
10    total = area1 + area2;
11    document.getElementById('idresult').value = area1;
12    document.getElementById('idresult2').value = area2;
13    document.getElementById('idresult3').value = total;
14 }
```

RESULTADO



Atividade 2

HTML

```
<? index.html x # CSS.CSS JS js.js
1 <!DOCTYPE html>
2 <html lang="pt-br">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <meta http-equiv="X-UA-Compatible" content="ie=edge">
7   <link rel="stylesheet" href="css.css">
8   <script src="js.js"></script>
9   <title>Atividade2</title>
10 </head>
11 <body>
12   <div class="container">
13     <form>
14       <div class="entrada">
15         <label class="L">quantidade1:</label>
16         <input class="I" type="text" id="idn1" size="5"><br>
17         <label class="L">valor1:</label>
18         <input class="I" type="text" id="idn2" size="5"><br>
19
20         <label class="L">quantidade2:</label>
21         <input class="I" type="text" id="idn3" size="5"><br>
22         <label class="L">valor2:</label>
23         <input class="I" type="text" id="idn4" size="5"><br>
24
25         <label class="L">quantidade3:</label>
26         <input class="I" type="text" id="idn5" size="5"><br>
27         <label class="L">valor3:</label>
28         <input class="I" type="text" id="idn6" size="5"><br>
29
30       </div>
```

```
index.html x # css.css JS js.js
30 </div>
31
32 <div class="saida">
33 <div class = "saida0">
34 <label class="L">Total quantidade1</label><br>
35 <input class="I" type="text" id="idresult" size="5"><br>
36 <label class="L">Total quantidade2</label><br>
37 <input class="I" type="text" id="idresult2" size="5"><br>
38 <label class="L">Total quantidade3</label><br>
39 <input class="I" type="text" id="idresult3" size="5"><br>
40 <label class="L">Total</label><br>
41 <input class="I" type="text" id="idresult4" size="5"><br>
42
43 </div>
44 </div>
45
46 <div class="btns">
47 <input type="button" value="calcular" onclick="calc()">
48 <input type="reset" value="limpar">
49 </div>
50 </form>
51 </div>
52 </body>
53 </html>
```

CSS

```
index.html # css.css x JS js.js
1 *{
2   margin:0px;
3   padding: 0%;
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5 body{
6   background-color: #4a4a48;
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8 .container{
9   height: 500px;
10  width: 500px;
11  display: flex;
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13  margin-left: 33%;
14  margin-top: 5%;
15  border: solid #566246 5px;
16 }
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18 .entrada{
19   margin-top: 20px;
20   margin-left: 155px;
21 }
22 .saida{
23   border:solid rgb(66, 117, 51) 10px;
24
25   margin-top: 20px;
26   margin-left: 150px;
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```
index.html # css.css x JS js.js
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32     background-color: #D8DAD3;
33     margin-top: 20px;
34     margin-left: 150px;
35 }
36 .L{
37     font-size: 20px;
38     color: white;
39     font-family: 'Trebuchet MS', 'Lucida Sans Unicode', 'Lucida Grande', 'Lucida Sans', Arial, sans-serif;
40 }
41 }
42 .I{
43     background-color: #D8DAD3;
44     border: #566246 solid 3px;
45     border-radius: 4px;
46     padding: 2px;
47 }
48 .saidaD{
49     padding: 10px
50 }
51
52
```

JS

```
index.html # css.css JS js.js x
1  function calc(){
2      var q1 = parseInt(document.getElementById('idn1').value);
3      var v1 = parseInt(document.getElementById('idn2').value);
4      var q2 = parseInt(document.getElementById('idn3').value);
5      var v2 = parseInt(document.getElementById('idn4').value);
6      var q3 = parseInt(document.getElementById('idn5').value);
7      var v3 = parseInt(document.getElementById('idn6').value);
8      var qt1 = 0;
9      var qt2 = 0;
10     var qt3 = 0;
11     var qtF = 0;
12
13     qt1 = q1 * v1;
14     qt2 = q2 * v2;
15     qt3 = q3 * v3;
16     qtF = qt1 + qt2 + qt3;
17
18
19     document.getElementById('idresult').value = qt1;
20     document.getElementById('idresult2').value = qt2;
21     document.getElementById('idresult3').value = qt3;
22     document.getElementById('idresult4').value = qtF;
23 }
```

RESULTADO:

