Exercício 1

HTML

```
EXPLORER
                              o index.html × JS areas.js
Ω
                                    <!DOCTYPE html>

■ OPEN EDITORS

                                     <html lang="en">
         o index.html
          JS areas,js js
                                       <meta charset="UTF-8">
      ₄ EX1
                                        <meta name="viewport" content="width=device-width, initial-scale=1.0">
⑻
       ₄ js
                                        <meta http-equiv="X-UA-Compatible" content="ie=edge">
        JS areas.js
                                        <title>Document</title>
¢
      o index.html
ð
                                            <label>Lado-A</label>
                                            <input id="la" type="text" size="5">
                                            <label>Lado-B</label>
                                             <input id="lb" type="text" size="5">
                                             <label>Lado-D</label>
                                             <input id="ld" type="text" size="5">
                                             <input type="button" value="CALCULAR" onclick="calc()">
<input type="reset" value="LIMPAR">
                                             <label>Area RetanguloA</label>
                                             <input id="raa" type="text" size="5">
                                             <label>Area RetanguloB</label>
                                            <input id="rab" type="text" size="5">
                                             <label>Area Total</label>
                                             <input id="rat" type="text" size="5">
蛰
     ▶ MAVEN PROJECTS
```

Java script

```
EXPLORER
                        index.html
                                         JS areas.is
                                function calc(){

■ OPEN EDITORS

                                    var la = parseInt(document.getElementById('la').value);
   index.html
                                    var 1b = parseInt(document.getElementById('lb').value);
    JS areas.js js
                                    var ld = parseInt(document.getElementById('ld').value);
var ra = 0;
▲ EX1
 ⊿ js
                                    var rb = 0;
                                 var rt = 0;
  JS areas.js
 o index.html
                                    ra = la * lb;
                                    rb = 1b * 1d;
                                    rt = ra + rb;
                                    document.getElementById('raa').value = ra;
                                    document.getElementById('rab').value = rb;
                                    document.getElementById('rat').value = rt;
```

Pagina

S Document	×	+
\leftarrow \rightarrow \mathbf{C} (i) Arquivo	C:/Use	rs/autologon/Desktop/ExerciciosJs-13.04/ex1/index.html
Lado-A Lado-B Lado-D CALCULAR LIMPAR Area RetanguloA Area RetanguloB Area Total		

Exercício 2

HTML

```
EXPLORER
                             o index.html × JS js,js
                                        <meta http-equiv="X-UA-Compatible" content="ie=edge">

■ OPEN EDITORS

                                        <title>Document</title>
         o index.html
                                        <script src="js/js.js"></script>
         JS js.js js
     ▲ EX2
       ⊿ js
                                            <label>Quantidade1</label>
       JS js.js
                                            <input id="qt1" type="text" size="5">
Ġ.
      o index.html
                                            <label>Valor1</label>
                                            <input id="vl1" type="text" size="5">
ð
                                            <label>SubTotal1
                                            <input id="st1" type="text" size="5">
                                            <label>Quantidade2</label>
                                            <input id="qt2" type="text" size="5">
                                            <label>Valor2</label>
                                            <input id="v12" type="text" size="5">
                                            <label>SubTotal2</label>
                                            <input id="st2" type="text" size="5">
                                            <label>Quantidade3</label>
                                            <input id="qt3" type="text" size="5">
                                            <label>Valor3</label>
<input id="vl3" type="text" size="5">
                                            <label>SubTotal3</label>
                                            <input id="st3" type="text" size="5">
                                            <label>Total</label>
                                            <input id="total" type="text" size="5">
                                            <input type="button" value="CALCULAR" onclick="calc()">
                                            <input type="reset" value="LIMPAR">
     MAVEN PROJECTS
```

Java Script

```
EXPLORER
                        index.html
                                        JS js.js
                              function calc(){

△ OPEN EDITORS

                                  var qt1 = parseInt(document.getElementById('qt1').value);
   o index.html
                                  var qt2 = parseInt(document.getElementById('qt2').value);
   JS js.js js
                                  var qt3 = parseInt(document.getElementById('qt3').value);
▲ EX2
 ⊿ js
                                  var vl1 = parseInt(document.getElementById('vl1').value);
  JS js.js
                                   var v12 = parseInt(document.getElementById('v12').value);
 o index.html
                                   var v13 = parseInt(document.getElementById('v13').value);
                                   var sbt1 = 0;
                                   var sbt2 = 0;
                                   var sbt3 = 0;
                                  var total = 0;
                                   sbt1 = vl1 * qt1;
                                   sbt2 = v12 * qt2;
                                   sbt3 = v13 * qt3;
                                   total = sbt1 + sbt2 + sbt3;
                                   document.getElementById('st1').value = sbt1;
                                   document.getElementById('st2').value = sbt2;
                                   document.getElementById('st3').value = sbt3;
                                   document.getElementById('total').value = total;
                              }
```

Pagina

