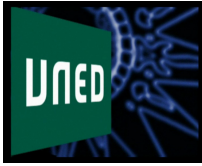


JS: FORMULARIOS



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JS: formularios

```
var a=1; var b=-1; var c=-2;
var d=Math.pow(b,2)-4*a*c
if (d>=0) {
var x=(-b+Math.sqrt(d))/(2*a)
var y=(-b-Math.sqrt(d))/(2*a)
document.write('Solu: '+ x + ' y '+ y )
}
```

Formulario

```
<form name=" " >
</form>
```

Elementos formulario (1/3)

```
Valor a: <input type="text"
name="a"
size="20" >
```

Elementos formulario (2/3)

```
Solución x1: <input type=  
      name=  
      size=      >
```

Elementos formulario (3/3)

```
<input type=  
      value=  
      onclick=      >
```

Crear una función (1/3)

```
function funCalcular()  
{  
  
}
```

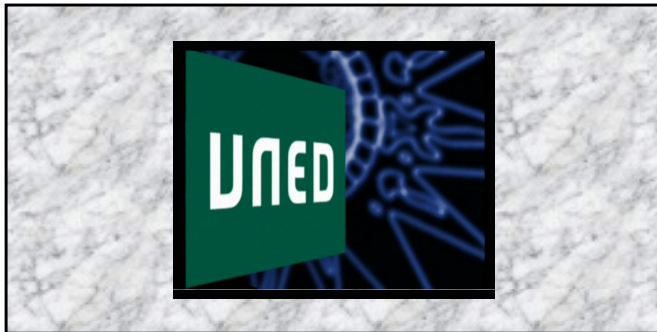
Crear una función (2/3)

```
function funCalcular()  
{  
  var a=  
  
  ...  
}
```

Crear una función (3/3)

```
function funCalcular()  
{  
  ...  
  document.fEc2.fx1.value=  
}
```

Res.: JS: formularios



```
1 <html>
2 <head>
3 <script type="text/javascript">
4   function funCalcular()
5   {
6     var a=parseFloat(document.fEc2.fa.value)
7     var b=parseFloat(document.fEc2.fb.value)
8     var c=parseFloat(document.fEc2.fc.value)
9     var d=Math.pow(b,2)-4*a*c
10    if (d>=0) {
11      var x1=(-b+Math.sqrt(d))/(2*a)
12      var x2=(-b-Math.sqrt(d))/(2*a)
13      document.fEc2.fx1.value=x1
14      document.fEc2.fx2.value=x2
15    }
16  }
17 </script>
18 </head>
19 <body>
20 <p>La ecuación de</p>
21 <form name="fEc2">
22   Valor a: <input type="text" name="fa" size="3">
23   Valor b: <input type="text" name="fb" size="3">
24   Valor c: <input type="text" name="fc" size="3">
25   Solución x1: <input type="text" name="fx1" size="3">
26   Solución x2: <input type="text" name="fx2" size="3">
27   <input type="button" value="Calcular" onclick="funCalcular()">
28 </form>
29 </body>
30 </html>
```