

Ejercicio 4

Browser address bar: jsfiddle.net/9yocnpgs/

Navigation bar: Run, Save, Collaborate, Change, Fiddle listing shows latest version, Settings, Sign in

Fiddle meta

- Untitled fiddle
- No description
- ☐ Private fiddle EXTRA
- Groups EXTRA
- Resources URL cdnjs
- Async requests
- Other (links, license)

HTML

```
1 <!DOCTYPE html>
2 <html lang="es">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <link rel="stylesheet" href="/css/stilers.css"/>
8   <title>Document</title>
9 </head>
10 <body>
11 <div class="color1">
12 <h1>Soy Azul</h1>
13 </div>
14
15 <div class="color2">
16 <h1>Soy Rojo</h1>
17 </div>
18
19 </body>
20 </html>
```

CSS

```
1 .color1{
2   color: blue;
3   text-align: center;
4   font-family: Arial, Helvetica, sans-serif;
5 }
6
7
8 .color2{
9   color: red;
10  text-align: center;
11  font-family: Arial, Helvetica, sans-serif;
12 }
13
```

JavaScript + No-Library (pure JS)

```
1
```

Preview: Soy Azul, Soy Rojo

Console (beta)

ads via Carbon

8:16 a. m.

Ejercicio 5 Color letra

← → ↻ jsfiddle.net/9yocnpgs/ [Share] [Star] [Menu] [Profile] [More]

Gmail YouTube Maps CCB SAS Virtual Gimnasios Para Gat... Inicio de sesión de... Descarga | WordPre... Mesas Sectoriales -... (8) Cómo Crear Una... Embajadores de la...

☁ Run Save Collaborate Change Fiddle listing shows latest version [Settings] Sign in

Fiddle meta

Untitled fiddle

No description


☐ Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)



Your new development career awaits. Check out the latest listings.

ads via Carbon

HTML

```
2 <html lang="es">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <link rel="stylesheet" href="/css/stilers2.css"/>
8   <title>Document</title>
9 </head>
10 <body>
11 <div class="color1">
12
13
14   En el momento que en que <ins style="color: darkgreen;">entiendo verd
aderamente</ins> a mi <span style="color:red;">enemigo</span> en el moment
o en que le <ins class="hr">entiendo</ins> lo suficientemente bien como p
ara <b style="width: 50px;"> derrotarle</b>, entonces, en ese preciso instan
te, <b style="color:blue;">tambien le</b><ins style="color: red;font-weigh
t: bold;">quiero</ins>
15
16
17 </div>
18
19 </body>
20 </html>
21
```

CSS

```
1 .color1{
2
3   text-align: left;
4   font-family: Arial, Helvetica, sans-serif;
5
6 }
7
8 /*.hr{
9   height: 1px;
10  border-top: 1px;
11  background: color 1px;
12  line-height:1px ;
13 }*/
```

En el momento que en que entiendo verdaderamente a mi enemigo en el momento en que le entiendo lo suficientemente bien como para derrotarle, entonces, en ese preciso instante, tambien lequiero

> Console (beta) [Icons]

10:56 a. m.
29/05/2023

Ejercicio 6stylos

jsfiddle.net/9yocnpgs/

Gmail YouTube Maps CCB SAS Virtual Gimnasios Para Gat... Inicio de sesión de... Descarga | WordPre... Mesas Sectoriales ... (8) Cómo Crear Una... Embajadores de la...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Sync requests

Other (links, license)

HTML

```
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <link rel="stylesheet" href="/css/stilers3.css"/>
8   <title>Document</title>
9 </head>
10 <body>
11
12
13 <h1>
14   <strong class="color1">Enlaces.link and hover</strong>
15
16   <br>
17   <br>
18
19
20 <ins class="color2">Ir a Marca</ins>
21 <br>
22 <br>
23
24 <ins class="color3">Ir a As</ins>
25 </h1>
26 </body>
27 </html>
```

CSS

```
1 .color1{
2   font-family: Arial, Helvetica, sans-serif;
3   color: black;
4   font-weight: 100;
5   padding-left: 150px;
6 }
7 .color2{
8   font-family: Arial, Helvetica, sans-serif;
9   color: darkorange;
10  font-weight: 100;
11  padding-left: 150px;
12 }
13 .color3{
14   font-family: Arial, Helvetica, sans-serif;
15   color: blueviolet;
16   font-weight: 100;
17   padding-left: 150px;
18 }
```

JavaScript + No-Library (pure JS)

```
1
```

Enlaces.link and hover


Ir a Marca

Ir a As

Console (beta)

11:33 a. m.
29/05/2023

Ejercicio 7

Run Save Collaborate Change Fiddle listing shows latest versionSettings Sign in

Fiddle meta

Untitled fiddle

No description

☐ Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

HTML ▼

```
1 <!DOCTYPE html>
2 <html lang="es">
3 <head>
4   <meta charset="UTF-8">
5   <meta http-equiv="X-UA-Compatible" content="IE=edge">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <link rel="stylesheet" href="/css/stilers4.css"/>
8   <title>Document</title>
9 </head>
10 <body>
11 <header>
12 <nav>
13 <div class="menu">
14 <ul>
15 <li><a href="#">Inicio</a></li>
16 <li><a href="#">¿Quienes somos?</a></li>
17 <li><a href="#">contactos</a></li>
18 </ul>
19
20
21 </div>
22
23 </nav>
24 </header>
25
26
27
28 </body>
29 </html>
```

JavaScript + No-Library (pure JS) ▼

```
1
```

CSS ▼

```
1 *
2 {
3   padding: 0px;
4   margin: 0;
5   box-sizing: border-box;
6 }
7 <body>
8
9   background: white;
10  font-family: Arial, Helvetica, sans-serif;
11 }
12 <header>
13
14   background: #dac1d1;
15   width: 100%;
16   clear: both;
17   content: '';
18   display: table;
19 }
20 <nav>
21
22   float: right;
23 }
24 <nav ul li>
25   list-style: none;
26   margin-left: 75px;
27   padding: 12px 0;
28   float: left;
29   position: relative;
30 }
31 <nav ul li a {
32   text-decoration: none;
```

Inicio ¿Quienes somos? contactos

> Console (beta)

Ejercicio 8 tabla

The screenshot shows a web development fiddle interface with a dark theme. The left sidebar contains a 'fiddle meta' section with fields for 'Untitled fiddle', 'No description', and a 'Private fiddle' toggle. Below this are sections for 'Groups', 'Resources' (with 'URL' and 'cdnjs' buttons), 'Async requests', and 'Other (links, license)'. At the bottom of the sidebar is an advertisement for Authortio.

The main editor area is split into two panes. The left pane, titled 'HTML', shows the following code:

```
14 <table>
15
16 <tr>
17 <th> EDAD</th>
18 <th> PESO</th>
19
20 </tr>
21
22 <tr>
23 <td>40</td>
24 <td>78</td>
25
26 </tr>
27
28 <tr>
29
30 <td>53</td>
31 <td>76</td>
32
33 </tr>
34
35 <tr>
36
37 <td colspan="2">En el momento en que verdaderamente a mi enemigo, en el momento en que le entiendo lo suficiente bien como para derrotarlo, entonces, en ese preciso instante, también la quiere</td>
38
39 </tr>
40
41 </table>
42
43 </tr>
44 </table>
45 </table>
46 </table>
47
```

The right pane, titled 'CSS', shows the following code:

```
1
2 {
3   padding: 0px;
4   margin: 0;
5   box-sizing: border-box;
6 }
7 body {
8
9   background: white;
10  font-family: Arial, Helvetica, sans-serif;
11 }
12
13 table
14 {
15   width: 100%;
16 }
17 caption
18 {
19   color: #FCC80B;
20 }
21 /*background-color: rgba(34,114,129,0.6)*/
22 font-size: 50px;
23 line-height: 150px;
24
25 }
26 th
27 {
28   color: red;
29   background-color: #FCC80B;
30   font-size: 20px;
31   border-style: dotted color;
32 }
```

At the bottom of the right pane, a preview of the rendered table is shown. It has a yellow background with a black dotted border. The header row has two columns: 'EDAD' and 'PESO'. The first data row contains '40' and '78'. The second data row contains '53' and '76'. The last row contains a single cell with the text: 'En el momento en que verdaderamente a mi enemigo, en el momento en que le entiendo lo suficiente bien como para derrotarlo, entonces, en ese preciso instante, también la quiere'.

Ejercicio 9 Responsive

The screenshot shows a web browser at jsfiddle.net/9yocnpgs/. The interface includes a top navigation bar with links to Gmail, YouTube, Maps, CCB SAS Virtual, Gimnasios Para Gat..., Inicio de sesión de..., Descarga | WordPre..., Mesas Sectoriales..., (8) Cómo Crear Una..., and Embajadores de la... Below this is a toolbar with icons for Run, Save, Collaborate, and a Change button. The main workspace is divided into three panels: Fiddle meta, HTML, and CSS.

Fiddle meta

- Untitled fiddle
- No description
- Private fiddle (EXTRA)
- Groups (EXTRA)
- Resources: URL, cdnjs
- Async requests
- Other (links, license)

HTML

```
10 <div class="contenedor">
11 <h1>Media Query Demo</h1>
12 <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor
13 incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation
14 ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit
15 in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat
16 non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.</p>
17 <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit. Corrupti, ipsum quae veritatis in
18 nihil laudantium labore beatae nulla laborum rem. Error, molestiae eaque quod placeat at. Labore
19 architecto minus accusantium.</p>
20 <h2>Box Columns</h2>
21 <figure>
22 
23 <figcaption>Place Kittens are great</figcaption>
24 </figure>
25 <figure>
26 
27 <figcaption>Place Kittens are great</figcaption>
28 </figure>
29 <figure>
30 
31 <figcaption>Place Kittens are great</figcaption>
32 </figure>
33 <figure>
34 
35 <figcaption>Place Kittens are great</figcaption>
36 </figure>
37 <figure>
38 
39 <figcaption>Place Kittens are great</figcaption>
40 </figure>
41 </div>
42 </body>
43 </html>
```

CSS

```
57 @media screen and (min-width: 1020px) {
58   body {
59     background: rgba(0,255,0,2);
60     margin: 25px 10%;
61     max-width: 1130px;
62     width: 100%;
63   }
64 }
65 .aside{
66   display: none;
67 }
68
69
70
71 figure {
72   width: 30%;
73   margin-right: 2.5%;
74 }
75
76 .contenedor{
77   width: 80%;
78   max-width: 1000px;
79   margin: 0 auto;
80   background: #358545;
81   overflow: hidden;
82 }
83
```

JavaScript + No-Library (pure JS)

```
1
```

The preview area shows a green box with the text "Media Query Demo" and a paragraph of Lorem ipsum text below it. The bottom status bar shows the time 2:02 p. m. and the date 29/05/2023.

Ejercicio 9 Responsive

The screenshot displays the JSFiddle Code Playground interface. The top navigation bar includes links for Archivo, Editar, Ver, Historial, Marcadores, Herramientas, and Ayuda. The browser address bar shows the URL <https://jsfiddle.net>. The main workspace is divided into three panels: Fiddle meta, HTML, and CSS.

Fiddle meta: Contains fields for "Untitled fiddle", "No description", and a toggle for "Private fiddle" (EXTRA). It also lists "Groups" (EXTRA), "Resources" (URL, cdnjs), "Async requests", and "Other (links, license)".

HTML: Contains the following code:

```
1 <!doctype html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8" />
5 <meta name="viewport" content="width=device-width, initial-scale=1" />
6 <title>Media Query Demo</title>
7 <link rel="stylesheet" href="media-query-example1.css" />
8 </head>
9 <body>
10 <h1>Media Query Demo</h1>
11 <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed
```

CSS: Contains the following code:

```
18 <body>
19 <div>This is a div</div>
20 </body>
21 Animación 2:
22 <style>
23 div {
24 width: 100px;
25 height: 100px;
26 position: relative;
27 background-color: red;
28 animation-name: example;
29 animation-duration: 4s;
30 animation-iteration-count: infinite;
```

The preview area on the right shows the rendered output, including the text "Animación 2:" and a blue box containing the text "This is a div". The bottom status bar indicates the time is 7:18 p. m. on 10/11/2022.

Ejercicio 9 Responsive

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

https://jsfiddle.net

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

HTML

```
1
2 <!doctype html>
3 <html lang="en">
4 <head>
5 <meta charset="UTF-8" />
6 <meta name="viewport" content="width=device-width, initial-scale=1">
7 <title>Media Query Demo</title>
8 <link rel="stylesheet" href="media-query-example1.css" />
9 </head>
10 <body>
11 <h1>Media Query Demo</h1>
12 <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed
```

CSS

```
18 <body>
19 <div>This is a div</div>
20 </body>
21 Animación 2:
22 <style>
23 <div {
24 width: 100px;
25 height: 100px;
26 position: relative;
27 background-color: red;
28 animation-name: example;
29 animation-duration: 4s;
30 animation-iteration-count: infinite;
```

JavaScript + No-Library (pure JS)

```
1
```

Preview

/* EOS */

This is a div

Media Query

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Console (beta)

7:18 p. m.
10/11/2023

Ejercicio 9 Responsive

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

https://jsfiddle.net

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

☐ Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

Aleo
ZK made easy
Start building

Leo abstracts low-level cryptography so you can easily write ZK logic for private, scalable, and decentralized apps.


HTML

```
1
2 <!doctype html>
3 <html lang="en">
4 <head>
5 <meta charset="UTF-8" />
6 <meta name="viewport" content="width=device-width, initial-scale=1">
7 <title>Media Query Demo</title>
8 <link rel="stylesheet" href="media-query-example1.css" />
9 </head>
10 <body>
11 <h1>Media Query Demo</h1>
12 <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed
```

CSS

```
18 <body>
19 <div>This is a div</div>
20 </body>
```

Box Columns



Console (beta)

7:19 p. m.
10/11/2023

Ejercicio 9 Responsive

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

https://jsfiddle.net

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

☐ Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

Aleo
ZK made easy
Start building

Leo abstracts low-level cryptography so you can easily write ZK logic for private, scalable, and decentralized apps.


HTML

```
1
2 <!doctype html>
3 <html lang="en">
4 <head>
5   <meta charset="UTF-8" />
6   <meta name="viewport" content="width=device-width, initial-scale=1">
7   <title>Media Query Demo</title>
8   <link rel="stylesheet" href="media-query-example1.css" />
9 </head>
10 <body>
11 <h1>Media Query Demo</h1>
12 <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed
```

CSS

```
18 <body>
19 <div>This is a div</div>
20 </body>
21 Animación 2.
```

Place Kittens are great



Console (beta)

7:20 p. m.
10/11/2023

Ejercicio 9 Responsive

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

https://jsfiddle.net

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

Aleo
ZK made easy
Start building

Leo abstracts low-level cryptography so you can easily write ZK logic for private, scalable, and decentralized apps.

HTML

```
1 <!doctype html>
2
3 <html lang="en">
4 <head>
5   <meta charset="UTF-8" />
6   <meta name="viewport" content="width=device-width, initial-scale=1">
7 </head>
8 <body>
9   <h1>Media Query Demo</h1>
10  <link rel="stylesheet" href="media-query-example1.css" />
11  <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed
12
```

CSS

```
18 <body>
19 <div>This is a div</div>
20 </body>
21 Animación 2:
```

Place Kittens are great

Console (beta)

7:20 p. m.
10/11/2023

Ejercicio 9 Responsive

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

https://jsfiddle.net

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

☐ Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

Aleo
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Start building

Leo abstracts low-level cryptography so you can easily write ZK logic for private, scalable, and decentralized apps.


HTML

```
1 <!doctype html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8" />
5 <meta name="viewport" content="width=device-width, initial-scale=1">
6 <title>Media Query Demo</title>
7 <link rel="stylesheet" href="media-query-example1.css" />
8 </head>
9 <body>
10 <h1>Media Query Demo</h1>
11 <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed
```

CSS

```
18 <body>
19 <div>This is a div</div>
20 </body>
```

Animación 2.



Place Kittens are great

Console (beta)

7:21 p. m.
10/11/2023

Ejercicio 9 Responsive

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

https://jsfiddle.net

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

Aleo
ZK made easy
Start building

Leo abstracts low-level cryptography so you can easily write ZK logic for private, scalable, and decentralized apps.

HTML


```
1 <!doctype html>
2
3 <html lang="en">
4 <head>
5 <meta charset="UTF-8" />
6 <meta name="viewport" content="width=device-width, initial-scale=1">
7 <title>Media Query Demo</title>
8 <link rel="stylesheet" href="media-query-example1.css" />
9 </head>
10 <body>
11 <h1>Media Query Demo</h1>
12 <p>Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed
```

CSS

```
18 <body>
19 <div>This is a div</div>
20 </body>
```

JavaScript + No-Library (pure JS)

```
1
```



Place Kittens are great

Console (beta)

7:21 p. m.
10/11/2023

Ejercicio 10

The screenshot shows the JSFiddle Code Playground interface. The browser window at the top displays the URL `https://jsfiddle.net`. The JSFiddle interface includes a sidebar on the left with options like "Fiddle meta", "Groups", "Resources", "Async requests", and "Other (links, license)". The main workspace is divided into three panels: HTML, CSS, and JavaScript + No-Library (pure JS). The HTML panel contains a single line of code: `<div>`. The CSS panel contains a `<style>` block with a `div` selector and a `@keyframes` animation. The JavaScript panel is empty. The preview window at the bottom right shows a yellow `div` with the text "This is a div". The bottom status bar shows the time 7:24 p. m. and the date 10/11/2023.

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

`https://jsfiddle.net`

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

Aleo
ZK made easy
Start building

Leo abstracts low-level cryptography so you can easily write ZK logic for private, scalable, and decentralized apps.

HTML

```
1<div>
```

CSS

```
24<style>
23  div {
24    width: 100px;
25    height: 100px;
26    position: relative;
27    background-color: red;
28    animation-name: example;
29    animation-duration: 4s;
30    animation-iteration-count: infinite;
31    animation-direction: alternate;
32  }
33  @keyframes example {
34    0% {background-color: red; left:0px; top:0px;}
35    25% {background-color: blue; left:0px; top:200px;}
36    50% {background-color: green; left:200px; top:200px;}
37    75% {background-color: yellow; left:200px; top:0px;}
38    100% {background-color: red; left:0px; top:0px;}
39  }
40</style>
41<body>
42  <div>This is a div</div>
43</body>
```

JavaScript + No-Library (pure JS)

```
1
```

This is a div

Console (beta)

7:24 p. m.
10/11/2023

Ejercicio 10

The screenshot shows the JSFiddle website interface. The browser window has a single tab titled "JSFiddle - Code Playground" with the address bar showing "https://jsfiddle.net". The JSFiddle header includes a menu (Archivo, Editar, Ver, Historial, Marcadores, Herramientas, Ayuda), navigation icons, and a "Sign in" link. The main interface is divided into three panels: "Fiddle meta" on the left, "HTML" in the center, and "CSS" on the right. The "Fiddle meta" panel shows an "Untitled fiddle" with "No description", a "Private fiddle" toggle, and a "Groups" section. The "HTML" panel shows a single line of code: "1". The "CSS" panel shows a CSS rule: "23 div { 24 width: 100px; 25 height: 100px;". Below the CSS panel is a preview area showing two red squares, each with the text "This is a div". The bottom of the interface features a "Console (beta)" panel and a Windows taskbar with various application icons. The system clock in the bottom right corner indicates "7:24 p. m. 10/11/2023".

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

https://jsfiddle.net

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

Aleo
ZK made easy
Start building

Leo abstracts low-level cryptography so you can easily write ZK logic for private, scalable, and decentralized apps.

HTML

1

CSS

```
23 div {
24   width: 100px;
25   height: 100px;
}
```

This is a div

Animación 2:

This is a div

/* EOS */

Console (beta)

7:24 p. m.
10/11/2023

Ejercicio 11

The screenshot shows a web browser window with the address bar displaying `https://jsfiddle.net`. The browser's menu bar includes 'Archivo', 'Editar', 'Ver', 'Historial', 'Marcadores', 'Herramientas', and 'Ayuda'. The tab bar shows a single tab titled 'JSFiddle - Code Playground'. The browser's address bar also displays the URL `https://jsfiddle.net`. Below the address bar, there are several bookmarks, including 'Importar marcadores...', 'Comenzar a usar Firefox', 'Ministerio de Defensa ...', '¿Cómo agregar, insert...', 'Como hacer un menú ...', 'COMO HACER ME...', 'Cómo poner IMÁ...', and 'Maquetación con HEA...'. The main content area of the browser shows the JSFiddle interface. The left sidebar contains 'Fiddle meta' with fields for 'Untitled fiddle' and 'No description', a 'Private fiddle' toggle, and sections for 'Groups', 'Resources', 'Async requests', and 'Other (links, license)'. The main editor area is divided into three panes: 'HTML' (containing a basic HTML template with Bootstrap CSS), 'JavaScript + No-Library (pure JS)', and 'CSS'. The right sidebar shows a 'Tidy' button and a preview of the rendered HTML, which displays 'Hello, world!' and a form with fields for 'Email address', 'We'll never share your email with anyone else.', 'Password', and a 'Submit' button. The bottom status bar shows the time '7:27 p. m.' and the date '10/11/2023'.

Archivo Editar Ver Historial Marcadores Herramientas Ayuda

JSFiddle - Code Playground

← → ↻ https://jsfiddle.net

Importar marcadores... Comenzar a usar Firefox Ministerio de Defensa ... ¿Cómo agregar, insert... Como hacer un menú ... COMO HACER ME... Cómo poner IMÁ... Maquetación con HEA...

Run Save Collaborate Change Fiddle listing shows latest version Settings Sign in

Fiddle meta

Untitled fiddle

No description

Private fiddle EXTRA

Groups EXTRA

Resources URL cdnjs

Async requests

Other (links, license)

HTML

```
1 <!doctype html>
2 <html lang="en">
3 <head>
4 <!-- Required meta tags -->
5 <meta charset="utf-8">
6 <meta name="viewport" content="width=device-width, initial-scale=
7 <!-- Bootstrap CSS -->
8 <link rel="stylesheet"
9 href="https://cdn.jsdelivr.net/npm/bootstrap@4.0.0/dist/css/boots
10 trap.min.css"
11 integrity="sha384-
Gn5384xqQ1aowXA+058RXPxPg6fy4IWvTNh0E263XmFcJlSAwiGgFAW/dAi56JXm"
```

JavaScript + No-Library (pure JS)

```
1
```

CSS

```
1
```

Hello, world!

Email address

We'll never share your email with anyone else.

Password

☐ Check me out

Submit

Console (beta)

7:27 p. m.
10/11/2023

Ejercicio 11

The screenshot shows the JSFiddle web application interface. The browser window has a single tab titled 'JSFiddle - Code Playground' and the address bar shows 'https://jsfiddle.net'. The JSFiddle interface includes a top navigation bar with 'Run', 'Save', 'Collaborate', and a 'Change' button. The main area is divided into three panels: 'Fiddle meta' on the left, 'HTML' in the center, and 'CSS' on the right. The 'Fiddle meta' panel shows 'Untitled fiddle' and 'No description'. The 'HTML' panel contains the following code:

```
<!-- optional: origin: anonymous -->
13 <title>Hello, world!</title>
14 </head>
15 <body>
16 <h1>Hello, world!</h1>
17 <!-- Optional JavaScript -->
18 <!-- jQuery first, then Popper.js, then Bootstrap JS -->
19 <script src="https://code.jquery.com/jquery-3.2.1.slim.min.js" in
    tegrity="sha384-
20 KJ3o2DKtIkVYIK3UENzmM7KCKRr/rE9/Qpg6aAZGJwFDMVNA/GpGFF93hXpG5KkN"
21 crossorigin="anonymous"></script>
22 <script src="https://cdn.jsdelivr.net/npm/popper.js@1.12.9/dist/ua
    md/popper.min.js"
23 integrity="sha384-
```

The 'CSS' panel is empty. The preview area on the right shows the rendered output: 'Hello, world!' in a large font, followed by a form with fields for 'Email address', 'We'll never share your email with anyone else.', and 'Password'. There is a 'Submit' button and a 'Check me out' link. The bottom of the screen shows the Windows taskbar with various application icons and the system clock indicating 7:28 p.m. on 10/11/2023.

Ejercicio 11

The screenshot shows the JSFiddle Code Playground interface. The browser window has a single tab titled "JSFiddle - Code Playground" and the address bar shows "https://jsfiddle.net". The JSFiddle interface includes a menu bar with "Archivo", "Editar", "Ver", "Historial", "Marcadores", "Herramientas", and "Ayuda". The main workspace is divided into three panels: "Fiddle meta" on the left, "HTML" in the center, and "CSS" on the right. The "Fiddle meta" panel shows "Untitled fiddle" and "No description". The "HTML" panel contains the following code:

```
44 </div>
45 <div class="mb-3 form-check">
46   <input type="checkbox" class="form-check-input" id="exampleCheck1">
47   <label class="form-check-label" for="exampleCheck1">Check me out</label>
48 </div>
49 <button type="submit" class="btn btn-primary">Submit</button>
50 </form>
51
52
```

The "CSS" panel is empty. The "JavaScript + No-Library (pure JS)" panel is also empty. The rendered output on the right shows a form with the text "Hello, world!" at the top, followed by an "Email address" label and an input field. Below the input field is the text "We'll never share your email with anyone else." followed by a "Password" label and another input field. At the bottom of the form is a checkbox labeled "Check me out" and a blue "Submit" button. The bottom of the interface shows a "Console (beta)" panel with some icons.