

FACULDADE DE TECNOLOGIA DE SÃO PAULO
TECNOLOGIA EM ANÁLISE E DESENVOLVIMENTO DE SISTEMAS

LINGUAGEM DE PROGRAMAÇÃO IV - INTERNET

São Paulo – SP

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FACULDADE DE TECNOLOGIA DE SÃO PAULO
TECNOLOGIA EM ANÁLISE E DESENVOLVIMENTO DE SISTEMAS

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São Paulo – SP

2021

HTML Tables



Completed 26 of 88 Exercises:

HTML Attributes ✓

HTML Headings ✓

HTML Paragraphs ✓

HTML Styles ✓

HTML Formatting ✓

HTML Quotations

HTML Comments

HTML CSS

HTML Links

HTML Images

HTML Tables

Exercise 1

Exercise 2

Exercise 3




Exercise:

Add a table row with two table headers.

The two table headers should have the value "Name" and "Age".

```
<table>
  <tr>
    <th>Name</th>
    <th>Age</th>
  </tr>
  <tr>
    <td>Jill Smith</td>
    <td>50</td>
  </tr>
</table>
```

[Show Answer](#)[Submit Answer >](#)



Completed 27 of 88 Exercises:

HTML Attributes ✓

HTML Headings ✓

HTML Paragraphs ✓

HTML Styles ✓

HTML Formatting ✓

HTML Quotations

HTML Comments

HTML CSS

HTML Links

HTML Images

HTML Tables

✓ Exercise 1

Exercise 2




Exercise 3

Exercise:

Add a table caption that says "Names".

```
<table>
  <caption>Names</caption>
  <tr>
    <th>First Name</th>
    <th>Last Name</th>
    <th>Points</th>
  </tr>
  <tr>
    <td>Jill</td>
    <td>Smith</td>
    <td>50</td>
  </tr>
</table>
```

[Show Answer](#)[Submit Answer >](#)



Completed 28 of 88 Exercises:

HTML Attributes

HTML Headings

HTML Paragraphs

HTML Styles

HTML Formatting

HTML Quotations

HTML Comments

HTML CSS

HTML Links

HTML Images

HTML Tables

✓ Exercise 1

✓ Exercise 2




Exercise:

Use CSS styles to make the table 300 pixels wide.

```
<table style="width:300px;">
  <tr>
    <th>First Name</th>
    <th>Last Name</th>
    <th>Points</th>
  </tr>
  <tr>
    <td>Jill</td>
    <td>Smith</td>
    <td>50</td>
  </tr>
</table>
```

Show Answer

Submit Answer >



Completed 29 of 88 Exercises:

HTML Images

HTML Tables

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

Exercise 4

Exercise 5

Exercise 6

[Go to HTML Tables Tutorial](#)

HTML Lists

HTML Classes

HTML Id

HTML Iframes

HTML Scripts

Exercise:




Add a table row at the end of the table, with two table cells.

The two table cells should have the value "Eve Jackson" and "94".

```
<table>
  <tr>
    <th>Name</th>
    <th>Age</th>
  </tr>
  <tr>
    <td>Jill Smith</td>
    <td>50</td>
  </tr>
  <tr>
    <td>Eve Jackson</td>
    <td>94</td>
  </tr>
</table>
```

Show Answer

Submit Answer >



Completed 30 of 88 Exercises:

HTML Links

HTML Images

HTML Tables

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

✓ Exercise 4

Exercise 5

Exercise 6

[Go to HTML Tables Tutorial](#)

HTML Lists

HTML Classes

HTML Id

HTML Iframes




HTML Scripts

Exercise:

Use the correct HTML attribute to make the first TH element span two columns.

```
<table>
  <tr>
    <th colspan="2">Name</th>
    <th>Age</th>
  </tr>
  <tr>
    <td>Jill</td>
    <td>Smith</td>
    <td>50</td>
  </tr>
  <tr>
    <td>Eve</td>
    <td>Jackson</td>
    <td>94</td>
  </tr>
</table>
```

Show Answer



Completed 31 of 88 Exercises:

HTML Images

HTML Tables

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

✓ Exercise 4

✓ Exercise 5

Exercise 6

[Go to HTML Tables Tutorial](#)

HTML Lists

HTML Classes

HTML Id

HTML Iframes

HTML Scripts

Exercise:




Use the correct HTML attribute to make the second TH element span two rows.

```
<table>
  <tr>
    <th>Name</th>
    <td>Jill Smith</td>
  </tr>
  <tr>
    <th rowspan="2">Phone</th>
    <td>555-77854</td>
  </tr>
  <tr>
    <td>555-77854</td>
  </tr>
</table>
```

Show Answer

Submit Answer >

HTML Lists



Completed 32 of 88 Exercises:

HTML Attributes ✓

HTML Headings ✓

HTML Paragraphs ✓

HTML Styles ✓

HTML Formatting ✓

HTML Quotations

HTML Comments

HTML CSS

HTML Links

HTML Images

HTML Tables ✓

HTML Lists

Exercise 1




Exercise 2

Exercise:

Add a list item with the text "Coffee" inside the ``.

```
<ul>
<li>Coffee</li>
</ul>
```

[Show Answer](#)[Submit Answer >](#)



Completed 33 of 88 Exercises:

HTML Lists

✓ Exercise 1

Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

[Go to HTML Lists Tutorial](#)

HTML Classes

HTML Id

HTML Iframes

HTML Scripts

HTML Computercode




HTML Forms

Exercise:

Finish the HTML code to make an ordered list.

```
<ol>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ol>
```

[Show Answer](#)[Submit Answer >](#)



Completed 35 of 88 Exercises:

HTML CSS

HTML Links

HTML Images

HTML Tables

HTML Lists

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

Exercise 4

Exercise 5

Exercise 6

[Go to HTML Lists Tutorial](#)

HTML Classes

HTML Id

HTML Iframes




Exercise:

Use CSS to display squares instead of bullets.

```
<ul style="list-style-type:square;">
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ul>
```

Show Answer

Submit Answer >



Completed 35 of 88 Exercises:

HTML Links

HTML Images

HTML Tables

HTML Lists

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

Exercise 4

Exercise 5

Exercise 6

[Go to HTML Lists Tutorial](#)

HTML Classes

HTML Id

HTML Iframes

HTML Scripts




Exercise:

Use the correct HTML attribute to display letters (uppercase ABC) instead of numbers.

```
<ol type="A">
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ol>
```

Show Answer

Submit Answer >



Completed 36 of 88 Exercises:

HTML Images

HTML Tables ✓

HTML Lists

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

✓ Exercise 4

Exercise 5

Exercise 6

[Go to HTML Lists Tutorial](#)

HTML Classes

HTML Id

HTML Iframes




HTML Scripts

Exercise:

Use the correct HTML attribute to display uppercase roman numbers.

```
<ol type="I">
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ol>
```

[Show Answer](#)[Submit Answer >](#)



Completed 37 of 88 Exercises:

HTML Tables ✓

HTML Lists

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

✓ Exercise 4

✓ Exercise 5

Exercise 6

[Go to HTML Lists Tutorial](#)

HTML Classes

HTML Id

HTML Iframes

HTML Scripts

HTML Computercode

Exercise:

Use the correct HTML elements to make a description of each term in the description list.

```
<dl>
  <dt>Coffee</dt>
  <dd>- black hot drink</dd>
  <dt>Milk</dt>
  <dd>- white cold drink</dd>
</dl>
```

[Show Answer](#)[Submit Answer >](#)

CSS Lists

Completed 9 of 138 Exercises:

CSS Lists

✓ Exercise 1

Exercise 2

Exercise 3

Exercise 4

[Go to CSS Lists Tutorial](#)

CSS Tables

CSS Display/Visibility

CSS Positioning

CSS Overflow

CSS Align

CSS Combinators

CSS Pseudo-classes

CSS Pseudo-elements

EXERCISE:

Set the list style for unordered lists to "square", and the list style for ordered lists to "upper-roman".

Hint

Edit This Code:

Check Your Code

Result:

Show Answer

```
<!DOCTYPE html>
<html>
<head>
<style>
ul {
  list-style-type: square;
}
ol {
  list-style-type: upper-roman;
}
</style>
</head>
<body>

<p>This is an unordered list:</p>
<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Coca Cola</li>
</ul>

<p>This is an ordered list:</p>
<ol>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Coca Cola</li>
</ol>

</body>
</html>
```

This is an unordered list:

- Coffee
- Tea
- Coca Cola

This is an ordered list:

- I. Coffee
- II. Tea
- III. Coca Cola

```
<!DOCTYPE html>
<html>
<head>
<style>
ul {
  list-style-type: square;
}
ol {
  list-style-type: upper-roman;
}
</style>
</head>
<body>

<p>This is an unordered list:</p>
<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Coca Cola</li>
</ul>

<p>This is an ordered list:</p>
<ol>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Coca Cola</li>
</ol>

</body>
</html>
```

Completed 10 of 138 Exercises:

CSS Outline

CSS Text

CSS Font

CSS Links

CSS Lists

Exercise 1

Exercise 2

Exercise 3

Exercise 4

Go to CSS Lists Tutorial

CSS Tables

CSS Display/Visibility

CSS Positioning

CSS Overflow

Exercise:

Correct! ✕

Set the image "sqpurple.gif" as the list item marker for the unordered list.

Hint

Edit This Code:Check Your Code

```
<!DOCTYPE html>
<html>
<head>
<style>
ul {
  list-style-image: url("sqpurple.gif");
}
</style>
</head>
<body>

<p>This is an unordered list:</p>
<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Coca Cola</li>
</ul>

</body>
</html>
```

Result:Show Answer

This is an unordered list:

- Coffee
- Tea
- Coca Cola

Completed 11 of 138 Exercises:

CSS Outline

CSS Text

CSS Font

CSS Links

CSS Lists

Exercise 1

Exercise 2

Exercise 3

Exercise 4

Go to CSS Lists Tutorial

CSS Tables

CSS Display/Visibility

CSS Positioning

CSS Overflow

CSS Align

Exercise:

Correct! ✕

With the list-style property: Set the unordered list marker to "img_marker.png", with a backup style of "circle", and display the markers inside the content flow.

Hint

Edit This Code:Check Your Code

```
<!DOCTYPE html>
<html>
<head>
<style>
ul {
  list-style: circle inside url("img_marker.png");
}
</style>
</head>
<body>




<p>This is an unordered list:</p>
<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Coca Cola</li>
</ul>

</body>
</html>
```

Result:Show Answer

This is an unordered list:

- Coffee
- Tea
- Coca Cola



Completed 12 of 138 Exercises:

CSS Text

CSS Font

CSS Links

CSS Lists ✓

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

✓ Exercise 4

[Go to CSS Lists Tutorial](#)

CSS Tables

CSS Display/Visibility

CSS Positioning

CSS Overflow

CSS Align

Exercise:

Remove the bullets/markers from the list items.

Hint

Edit This Code:

Check Your Code

Result:

Show Answer

```
<!DOCTYPE html>
<html>
<head>
<style>
ul {
  list-style-type: none;
}
</style>
</head>
<body>

<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <li>Coca Cola</li>
</ul>

</body>
</html>
```

Coffee
Tea
Coca Cola

CSS Tables



Completed 13 of 138 Exercises:

CSS Outline

CSS Text

CSS Font

CSS Links

CSS Lists

CSS Tables

✓ Exercise 1

Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

[Go to CSS Tables Tutorial](#)

CSS Display/Visibility

Exercise:

Correct! ✕

Set the border to "2px solid green" for table, th and td elements.

Hint

Edit This Code:

Check Your Code

Result:

Show Answer

```
<!DOCTYPE html>
<html>
<head>
<style>
table, td, th {
border: 2px solid green;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>

</body>
</html>
```

Firstname	Lastname
Peter	Griffin
Lois	Griffin

Completed 14 of 138 Exercises:

CSS Text

CSS Font

CSS Links

CSS Lists

CSS Tables

Exercise 1

Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

Go to CSS Tables Tutorial

CSS Display/Visibility

CSS Positioning

Exercise:

Correct!

Collapse the table borders into a single border.

Hint

Edit This Code:

Check Your Code

Result:

Show Answer

```
<!DOCTYPE html>
<html>
<head>
<style>
table {
  border-collapse: collapse;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>
```

Firstname	Lastname
Peter	Griffin
Lois	Griffin

```
<!DOCTYPE html>
<html>
<head>
<style>
table {
  border-collapse: collapse;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>

</body>
</html>
```

Completed 15 of 138 Exercises:

CSS Text

CSS Font

CSS Links

CSS Lists

CSS Tables

Exercise 1

Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

Go to CSS Tables Tutorial

CSS Display/Visibility

CSS Positioning

CSS Overflow

Exercise:

Set the width of the table to "100%".

Hint

Check Your Code

Show Answer

```
<!DOCTYPE html>
<html>
<head>
<style>
table {
  width: 100%;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>
```

Firstname	Lastname
Peter	Griffin
Lois	Griffin

```
<!DOCTYPE html>
<html>
<head>
<style>
table {
  width: 100%;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>
</body>
</html>
```

Completed 16 of 138 Exercises:

CSS Font

CSS Links

CSS Lists

CSS Tables

Exercise 1

Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

Go to CSS Tables Tutorial

CSS Display/Visibility

CSS Positioning

CSS Overflow

CSS Align

Exercise:

Correct!

Set the text alignment in <td> elements to "right".

Hint

Check Your Code

Show Answer

Edit This Code:

```
<!DOCTYPE html>
<html>
<head>
<style>
td {
  text-align: right;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>

</body>
```

Firstname	Lastname
Peter	Griffin
Lois	Griffin

```
<!DOCTYPE html>
<html>
<head>
<style>
td {
  text-align: right;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>

</body>
</html>
```

Completed 17 of 138 Exercises:

CSS Links

CSS Lists

CSS Tables

Exercise 1

Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

Go to CSS Tables Tutorial

CSS Display/Visibility

CSS Positioning

CSS Overflow

CSS Align

CSS Combinators

Exercise:

Correct!

Set the padding in <th> elements to "15px".

Hint

Check Your Code

Show Answer

Edit This Code:

```
<!DOCTYPE html>
<html>
<head>
<style>
th {
  padding: 15px;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>

</body>
```

Result:

Firstname	Lastname
Peter	Griffin
Lois	Griffin

```
<!DOCTYPE html>
<html>
<head>
<style>
th {
  padding: 15px;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>

</body>
</html>
```


Completed 18 of 138 Exercises:

CSS Lists

CSS Tables

Exercise 1

Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

[Go to CSS Tables Tutorial](#)

CSS Display/Visibility

CSS Positioning

CSS Overflow

CSS Align

CSS Combinators

Exercise.

Set the background color of <th> elements to "lightblue".

Hint

Edit This Code:Check Your Code

Result:Show Answer

```
<!DOCTYPE html>
<html>
<head>
<style>
th {
  background-color: lightblue;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>

</body>
</html>
```

Firstname	Lastname
Peter	Griffin
Lois	Griffin

```
<!DOCTYPE html>
<html>
<head>
<style>
th {
  background-color: lightblue;
}
table, td, th {
  border: 1px solid black;
}
</style>
</head>
<body>

<table>
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
  </tr>
  <tr>
    <td>Peter</td>
    <td>Griffin</td>
  </tr>
  <tr>
    <td>Lois</td>
    <td>Griffin</td>
  </tr>
</table>

</body>
</html>
```

Exemplos dos slides apresentados em aula

Exercicio 1

Name	Age
Jill Smith	50

Exercicio 2

Names		
First Name	Last Name	Points
Jill	Smith	50

Exercicio 3

First Name	Last Name	Points
Jill	Smith	50

Exercicio 4

Name	Age
Jill Smith	50
Eve Jackson	94

Exercicio 5

Name		Age
Jill	Smith	50
Eve	Jackson	94

Exercicio 6

Name	Jill Smith
Phone	555-77854
	555-77854

```
<!DOCTYPE html>
<html lang="pt-br">
<head>
  <meta charset="UTF-8">
  <title>Atividade ILP-540</title>
  <style>
    table, th, td {
      border: 1px solid black;
      min-width: 80px;
      text-align: left;
    }
  </style>
</head>
```

```
<body>
  <p> Exercício 1 </p>
  <table>
    <tr>
      <th>Name</th>
      <th>Age</th>
    </tr>
    <tr>
      <td>Jill Smith</td>
      <td>50</td>
    </tr>
  </table>
  <hr>
  <p> Exercício 2 </p>
  <table>
    <caption>Names</caption>
    <tr>
      <th>First Name</th>
      <th>Last Name</th>
      <th>Points</th>
    </tr>
    <tr>
      <td>Jill</td>
      <td>Smith</td>
      <td>50</td>
    </tr>
  </table>
  <hr>
  <p> Exercício 3 </p>
  <table style="width:300px;">
    <tr>
      <th>First Name</th>
      <th>Last Name</th>
      <th>Points</th>
    </tr>
    <tr>
      <td>Jill</td>
      <td>Smith</td>
      <td>50</td>
    </tr>
  </table>
  <hr>
  <p> Exercício 4 </p>
  <table>
    <tr>
      <th>Name</th>
      <th>Age</th>
    </tr>
    <tr>
      <td>Jill Smith</td>
      <td>50</td>
    </tr>
  </table>
</body>
```

```
</tr>
<tr>
  <td>Eve Jackson</td>
  <td>94</td>
</tr>
</table>
<hr>
<p> Exercicio 5 </p>
<table>
  <tr>
    <th colspan="2">Name</th>
    <th>Age</th>
  </tr>
  <tr>
    <td>Jill</td>
    <td>Smith</td>
    <td>50</td>
  </tr>
  <tr>
    <td>Eve</td>
    <td>Jackson</td>
    <td>94</td>
  </tr>
</table>
<hr>
<p> Exercicio 6 </p>
<table>
  <tr>
    <th>Name</th>
    <td>Jill Smith</td>
  </tr>
  <tr>
    <th rowspan="2">Phone</th>
    <td>555-77854</td>
  </tr>
  <tr>
    <td>555-77854</td>
  </tr>
</table>
</body>
</html>
```

"Span com Classe=exemplo"

Primeiro Título h1

Segundo Título h1 com Title

Primeiro Título h2

Segundo Título h2

Primeiro Parágrafo.

Segundo Parágrafo.

Primeiro Negrito

Terceiro Título h1

Terceiro Título h2

Primeiro Parágrafo da Div.

Segundo Parágrafo da Div.

Quarto Título h2

Segundo Negrito

Terceiro Parágrafo.

Quarto Parágrafo .

Terceiro Negrito

```
<!DOCTYPE html>
<html lang="pt-br">
<head>
  <meta charset="UTF-8">
  <title>Atividade ILP-540</title>
  <style>
    div > p:first-child {color:red;}
    h1[title] {color:green;}
    span[class=exemplo] {color:blue;}
    body > p {font-style:italic;}
    p + b {background:tan;}
    h1 + h2 {color:cyan;}
    span, div {background:yellow;}
    span:before {content: open-quote;}
    span:after {content: close-quote;}
  </style>
</head>
```

```
<body>
  <span class="exemplo">Span com Classe=exemplo</span>
  <h1>Primeiro Título h1</h1>
  <h1 title="h1">Segundo Título h1 com Title</h1>
  <h2>Primeiro Título h2</h2>
  <h2>Segundo Título h2</h2>
  <p>Primeiro Parágrafo.</p>
  <p>Segundo Parágrafo.</p>
  <b>Primeiro Negrito</b>
  <h1 title="h1">Terceiro Título h1</h1>
  <h2>Terceiro Título h2</h2>
  <div class="nota">
    <p>Primeiro Parágrafo da Div.</p>
    <p>Segundo Parágrafo da Div.</p>
  </div>
  <h2>Quarto Título h2</h2>
  <b>Segundo Negrito</b>
  <p>Terceiro Parágrafo.</p>
  <p>Quarto Parágrafo .</p>
  <b>Terceiro Negrito</b>
</body>
</html>
```

Exercicio 1

Tabela 01

Título 1	Título 2
A	B
C	D

Exercicio 2

Coluna 1	Coluna 2
C	D
A	B

Exercicio 3

A	B	C
D	E	F

Exercicio 4

Título	
A	B
C	D

```
<!DOCTYPE html>
<html lang="pt-br">
<head>
  <meta charset="UTF-8">
  <title>Atividade ILP-540</title>
  <!-- Pra deixar mais visual -->
  <style>
    table, th, td {
      border: 1px solid black;
      min-width: 80px;
      text-align: left;
    }
  </style>
</head>
<body>
  <p> Exercicio 1 </p>
  <table>
    <caption>Tabela 01</caption>
    <tr><th>Título 1</th><th>Título 2</th></tr>
    <tr><td>A</td><td>B</td></tr>
    <tr><td>C</td><td>D</td></tr>
  </table>
  <hr>
  <p> Exercicio 2 </p>
  <table>
```

```
<thead>
  <tr><th>Coluna 1</th><th>Coluna 2</th></tr>
</thead>
<tfoot>
  <tr><td>A</td><td>B</td></tr>
</tfoot>
<tbody>
  <tr><td>C</td><td>D</td></tr>
</tbody>
</table>
<hr>
<p> Exercício 3 </p>
<table>
  <colgroup>
    <col span="2" style="background-color:green;">
    <col style="background-color:blue;">
  </colgroup>
  <tr><th>A</th><th>B</th><th>C</th></tr>
  <tr><td>D</td><td>E</td><td>F</td></tr>
</table>
<hr>
<p> Exercício 4 </p>
<table>
  <tr>
    <th colspan="2">Título</th>
  </tr>
  <tr><td>A</td><td>B</td></tr>
  <tr><td>C</td><td>D</td></tr>
</table>
</body>
</html>
```


a	b
c	d

Tabela1

```
<!DOCTYPE html>
<html lang="pt-br">
<head>
  <style>
    table {
      empty-cells: hide;
      width: 300px;
      height: 300px;
      border-collapse: collapse;
      border-spacing: 5px;
    }
    th, tr, td {
      border: solid;
    }
    caption {
      caption-side: bottom;
    }
  </style>
</head>
<body>
  <table>
    <caption>Tabela1</caption>
    <tr>
      <th>a</th>
      <th>b</th>
    </tr>
    <tr>
      <td>c</td>
      <td>d</td>
    </tr>
  </table>
</body>
</html>
```