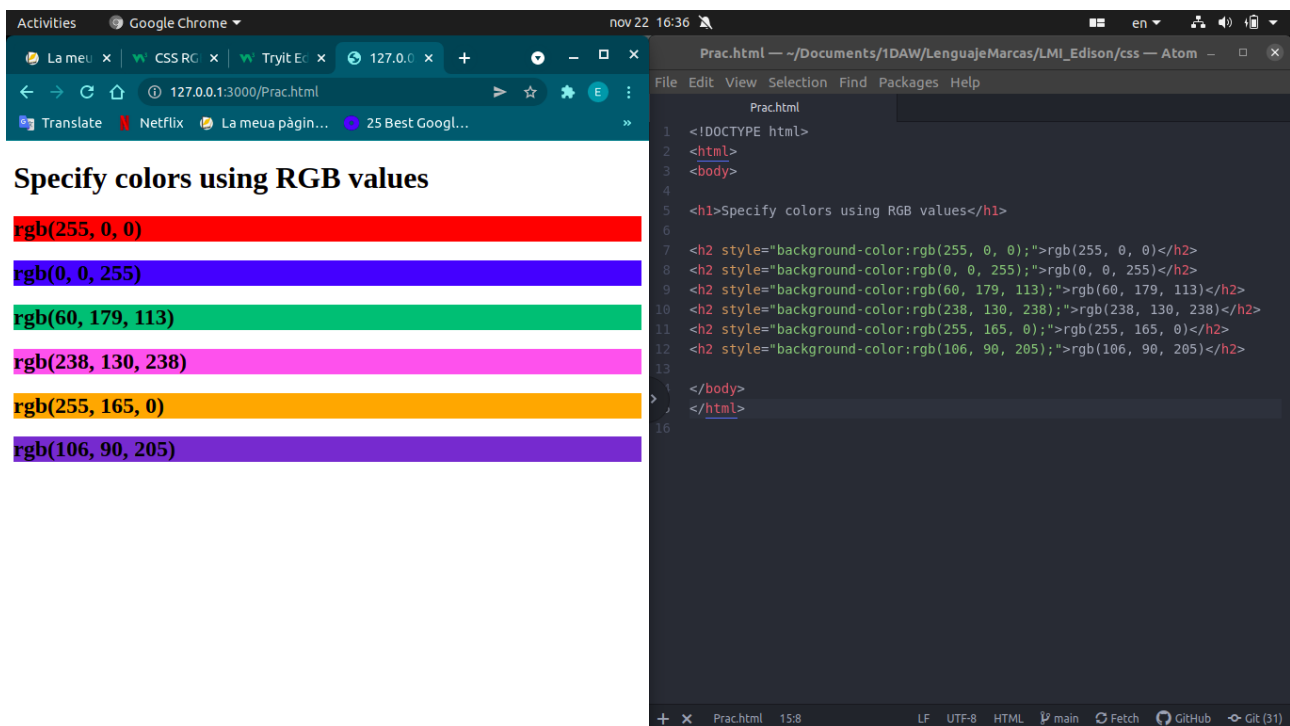
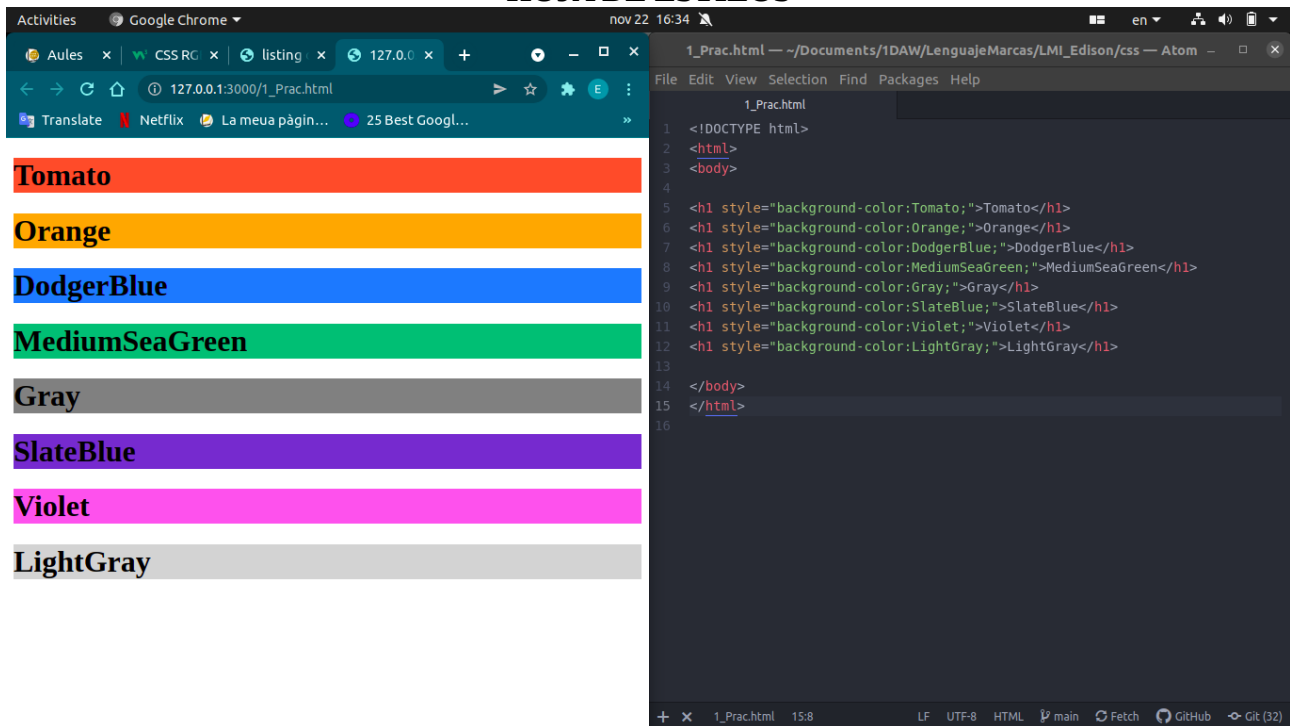
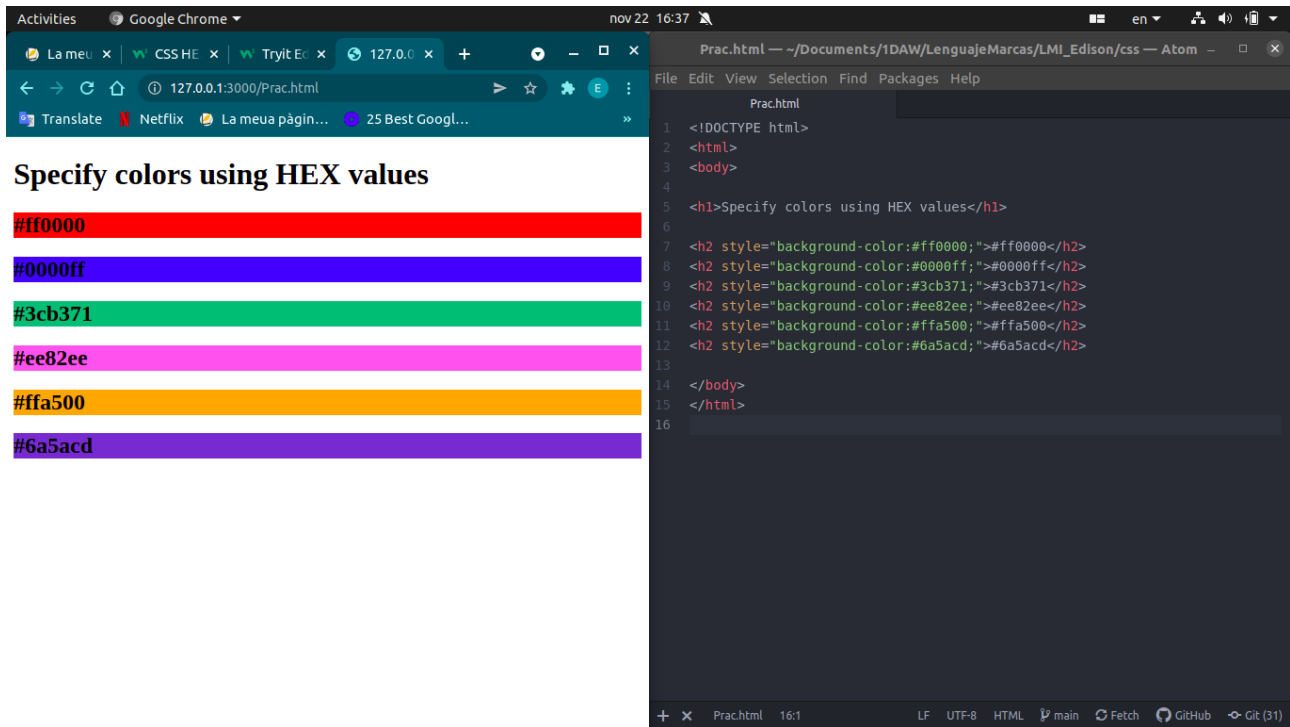
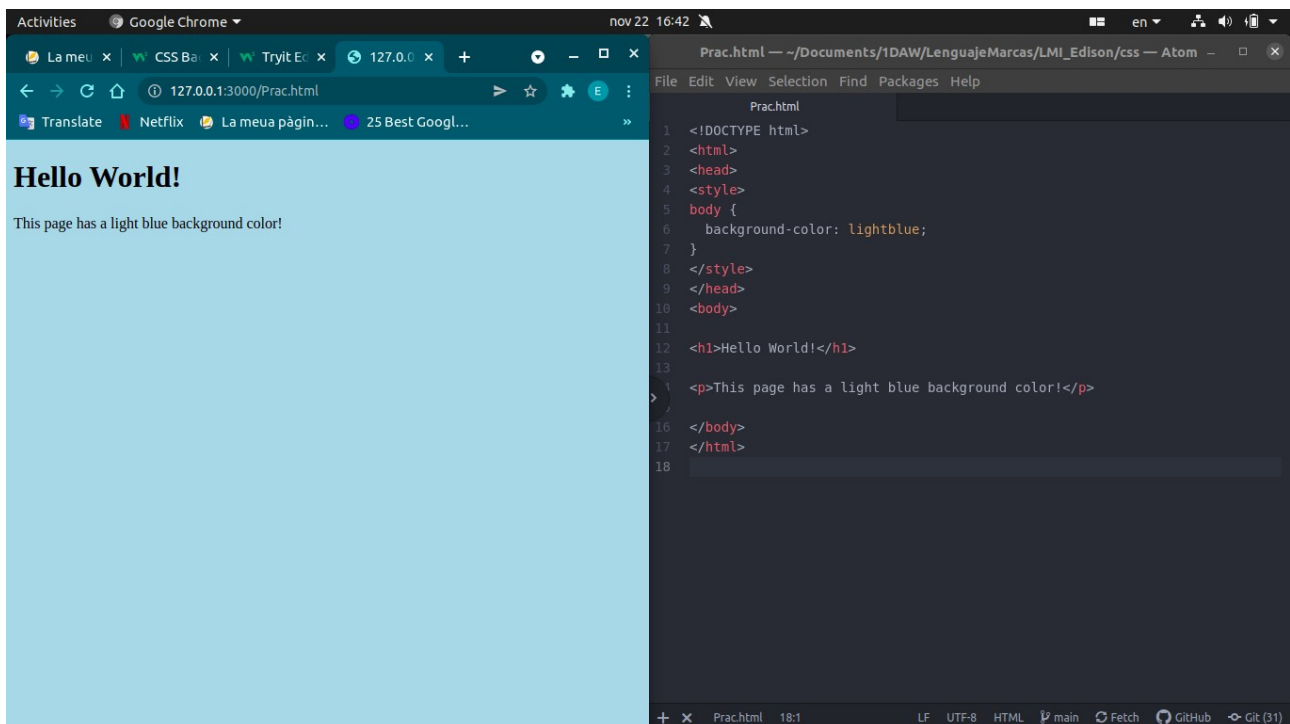
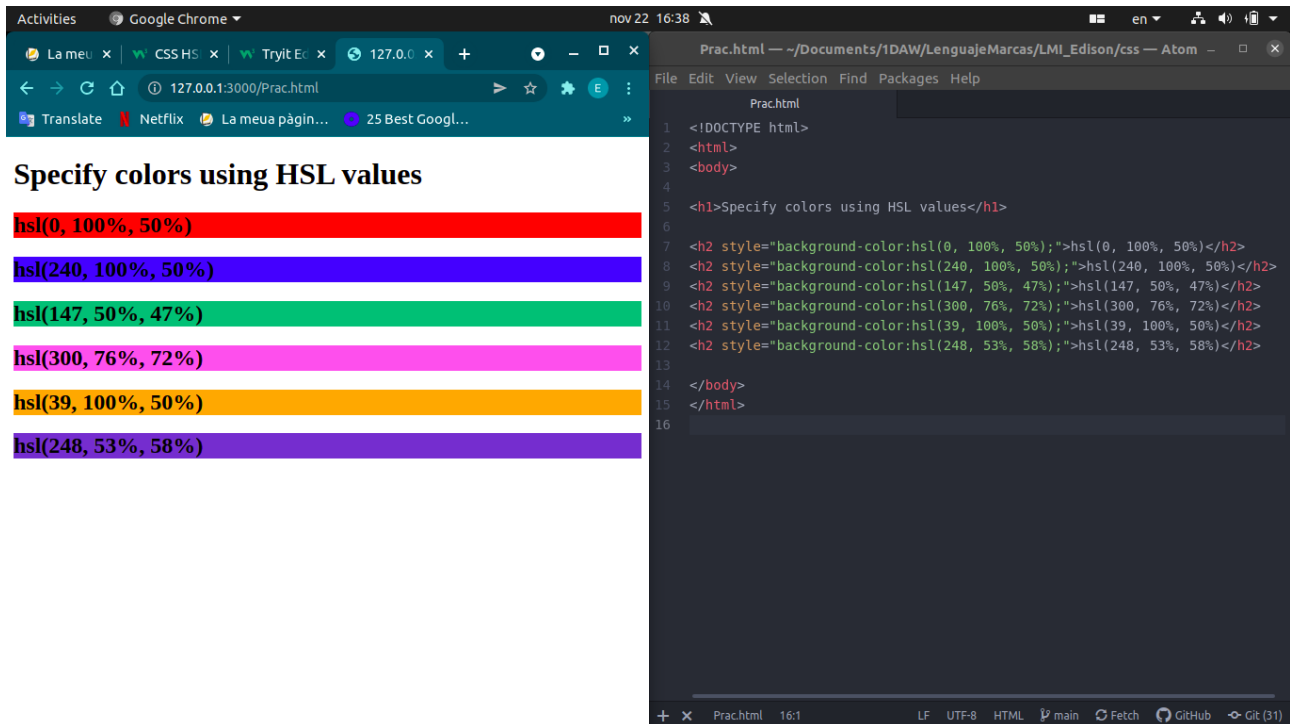
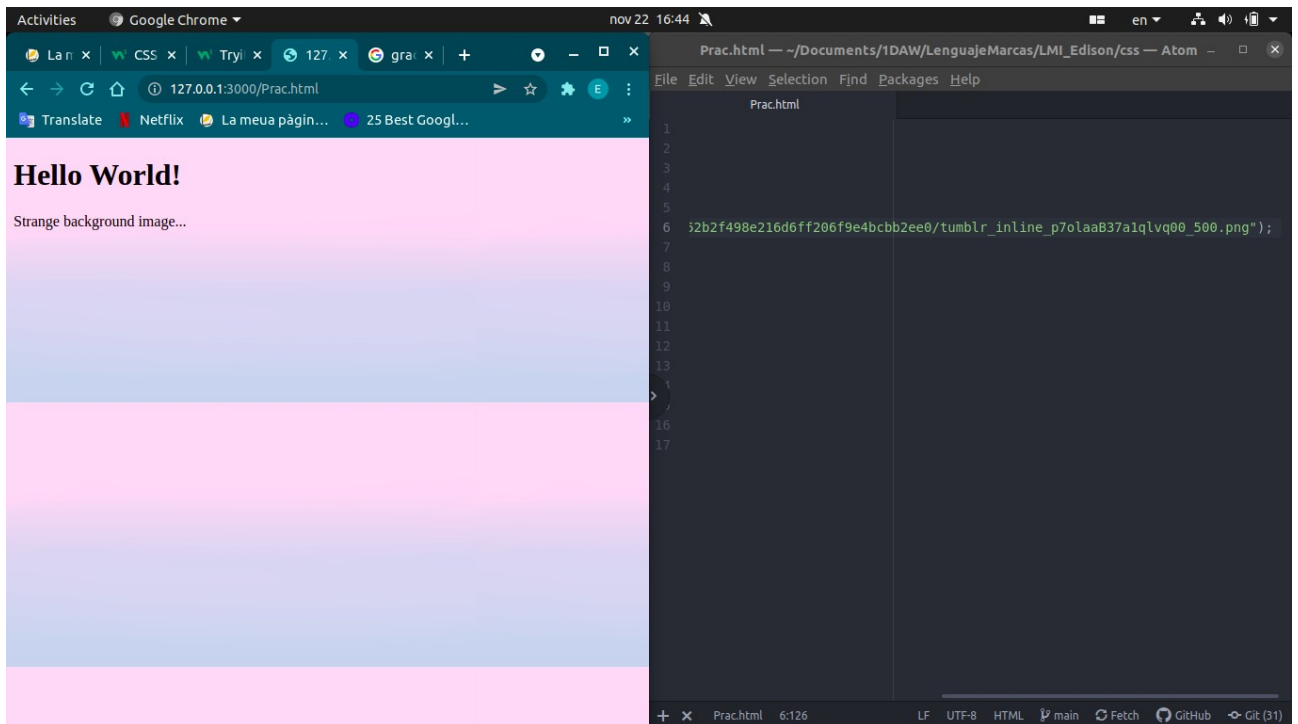
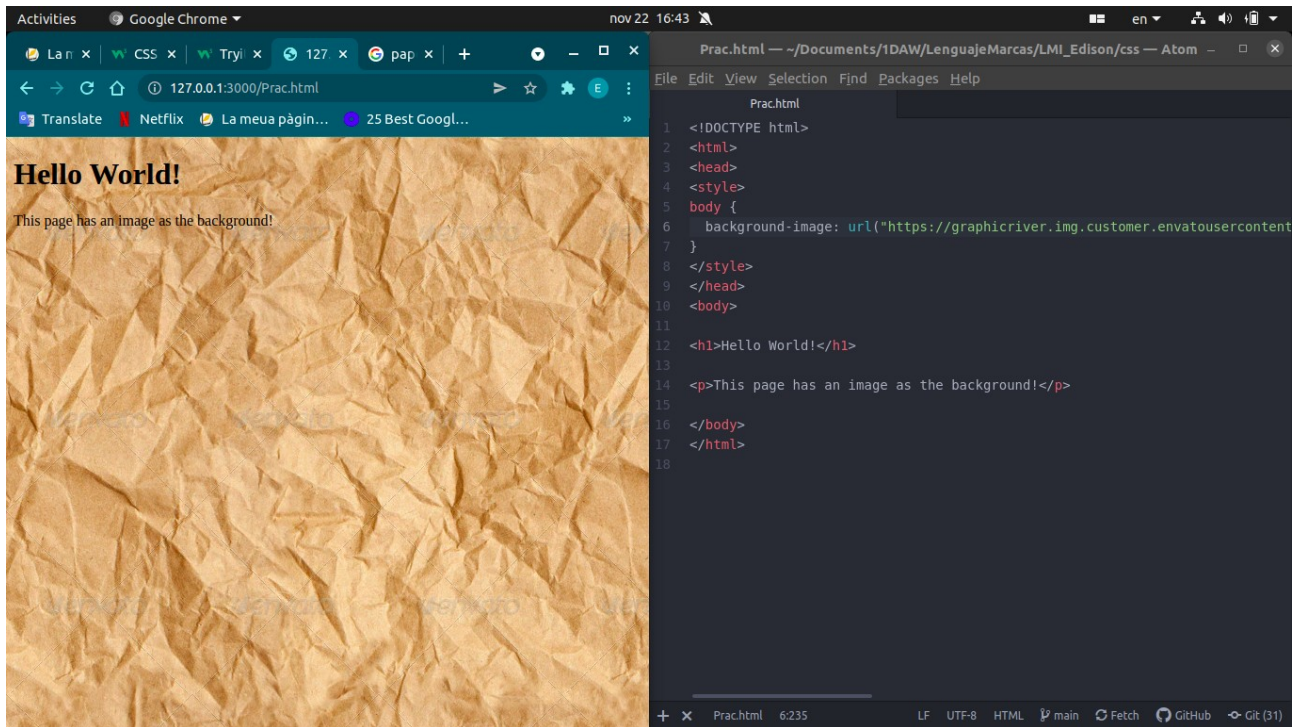


## HOJA DE ESTILOS

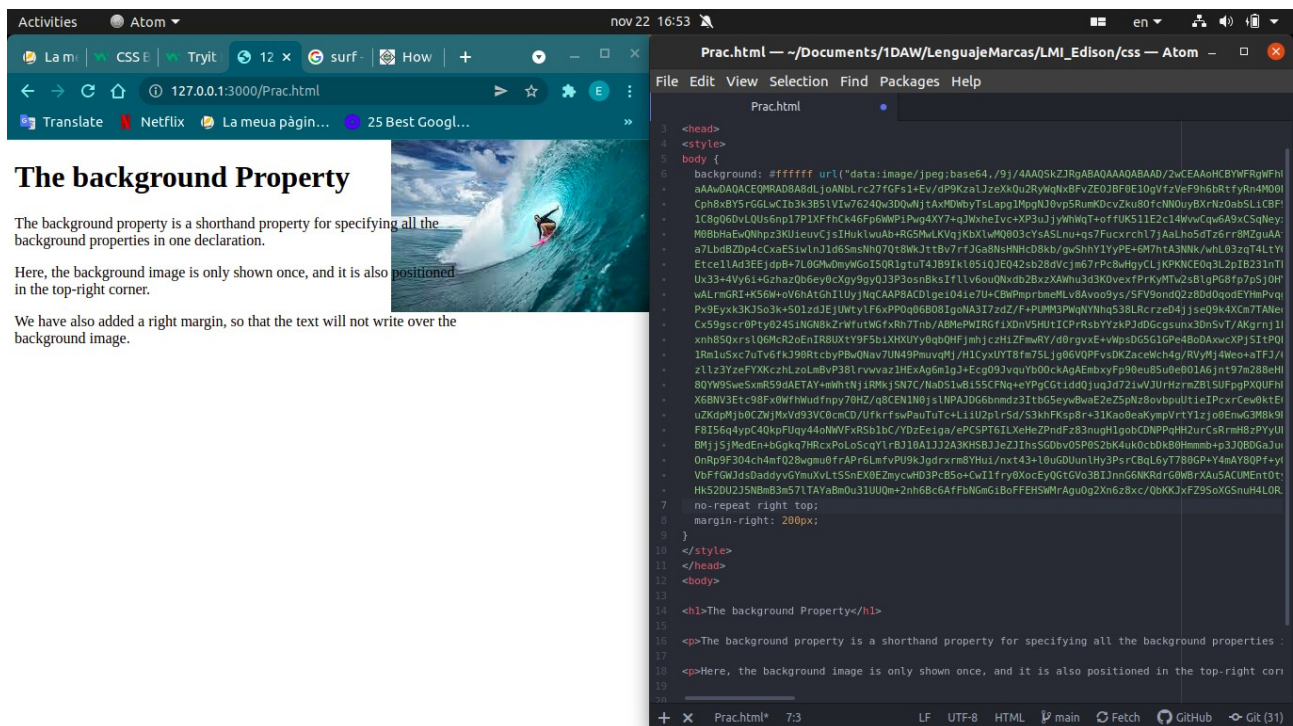
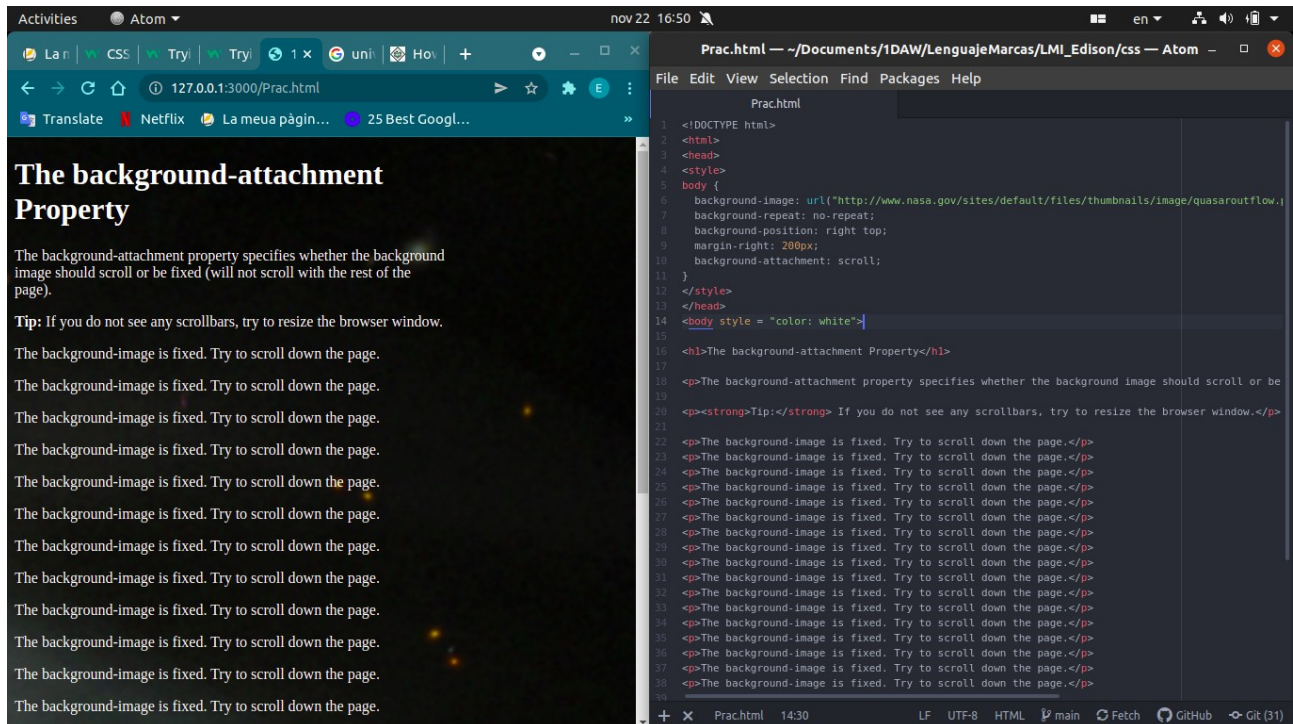














The screenshot shows a web browser window on the left and a code editor on the right. The browser displays the title "The border-style Property" and a description: "This property specifies what kind of border to display:". Below this, there are ten examples of borders: dotted, dashed, solid, double, groove, ridge, inset, outset, none, and hidden. Each example is a text box with the corresponding border style. The code editor on the right shows the HTML and CSS for the page. The CSS defines ten classes, each with a specific border-style. The HTML uses these classes to create the examples shown in the browser.

**The border-style Property**

This property specifies what kind of border to display:

- A dotted border.
- A dashed border.
- A solid border.
- A double border.
- A groove border.
- A ridge border.
- An inset border.
- An outset border.
- No border.
- A hidden border.
- A mixed border.

```
<!DOCTYPE html>
<html>
<head>
<style>
p.dotted {border-style: dotted;}
p.dashed {border-style: dashed;}
p.solid {border-style: solid;}
p.double {border-style: double;}
p.groove {border-style: groove;}
p.ridge {border-style: ridge;}
p.inset {border-style: inset;}
p.outset {border-style: outset;}
p.none {border-style: none;}
p.hidden {border-style: hidden;}
p.mix {border-style: dotted dashed solid double;}
</style>
</head>
<body>
<h2>The border-style Property</h2>
<p>This property specifies what kind of border to display:</p>
<p class="dotted">A dotted border.</p>
<p class="dashed">A dashed border.</p>
<p class="solid">A solid border.</p>
<p class="double">A double border.</p>
<p class="groove">A groove border.</p>
<p class="ridge">A ridge border.</p>
<p class="inset">An inset border.</p>
<p class="outset">An outset border.</p>
<p class="none">No border.</p>
<p class="hidden">A hidden border.</p>
<p class="mix">A mixed border.</p>
</body>
</html>
```

The screenshot shows a web browser window on the left and a code editor on the right. The browser displays the title "The border-width Property" and a description: "This property specifies the width of the four borders:". Below this, there are six examples of text boxes with different border widths: "Some text." with widths of 5px, medium, 2px, thick, 15px, and thick. The code editor on the right shows the CSS for these examples. Each class (p.one to p.six) is defined with a specific border-style and border-width. The HTML uses these classes to create the examples shown in the browser.

**The border-width Property**

This property specifies the width of the four borders:

- Some text.
- Some text.
- Some text.
- Some text.
- Some text.
- Some text.

```
<style>
p.one {
border-style: solid;
border-width: 5px;
}
p.two {
border-style: solid;
border-width: medium;
}
p.three {
border-style: dotted;
border-width: 2px;
}
p.four {
border-style: dotted;
border-width: thick;
}
p.five {
border-style: double;
border-width: 15px;
}
p.six {
border-style: double;
border-width: thick;
}
</style>
</head>
<body>
<h2>The border-width Property</h2>
<p>This property specifies the width of the four borders:</p>
<p class="one">Some text.</p>
```

