FORMATION CSS

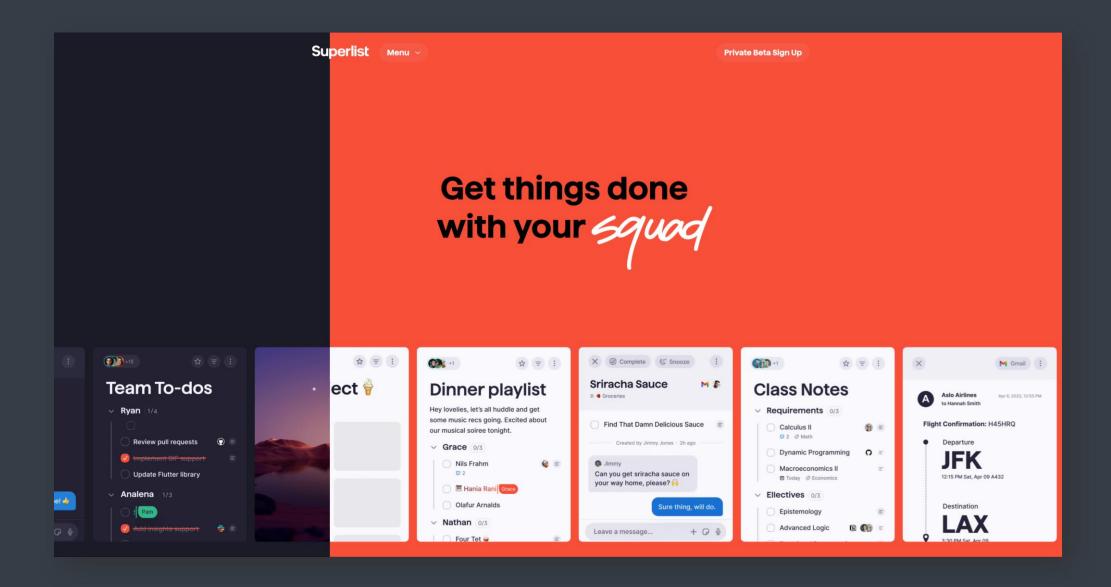
PIERRE POITIER

Démonstrations et explications

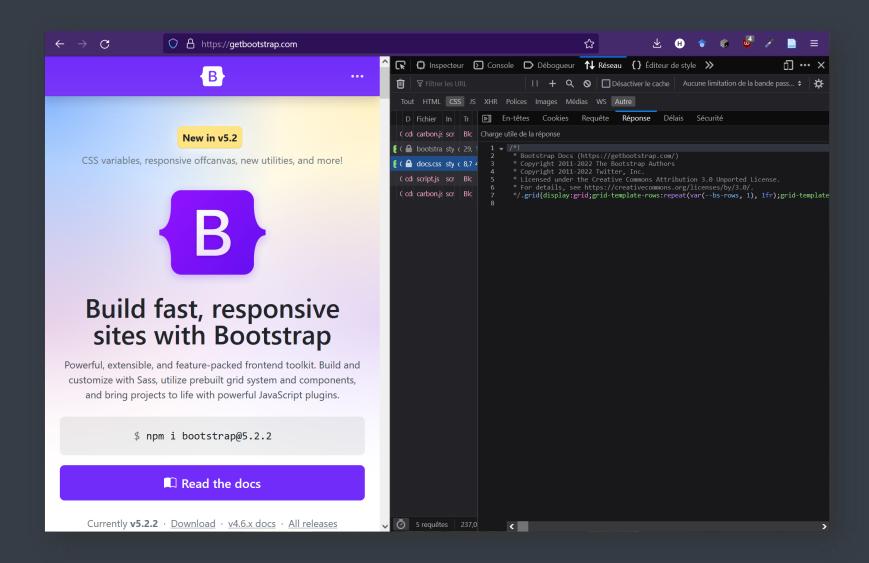
Peu de slides, beaucoup d'exemples!

N'hésitez pas à poser des questions, tout le monde en profitera!

CSS C'EST UTILE ?



CSS C'EST UTILE ?



RAPPEL: HTML

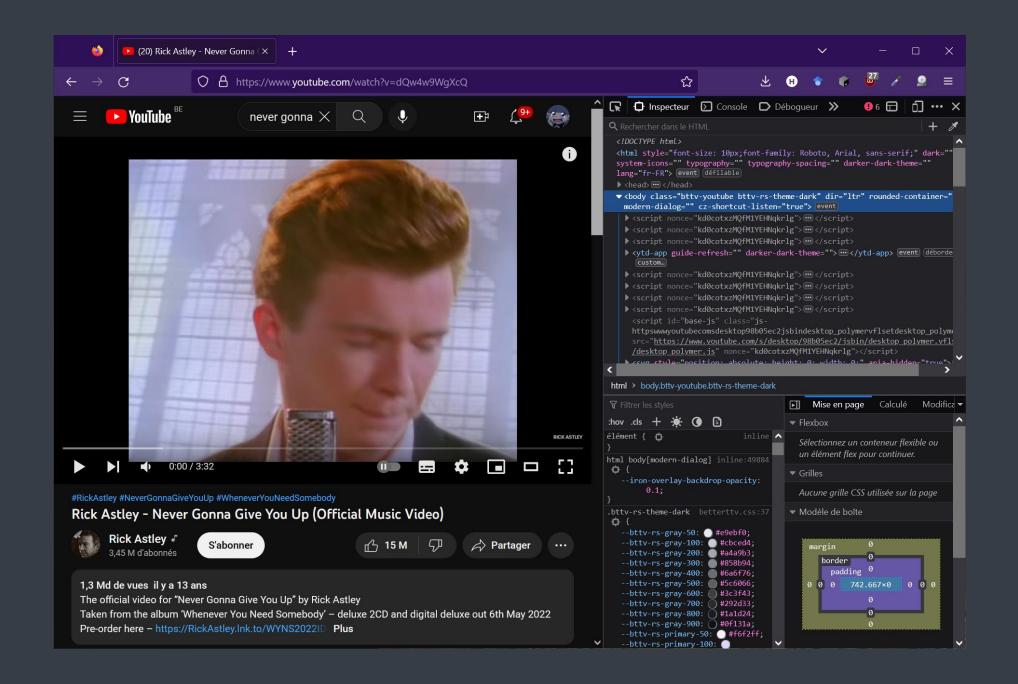
```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Formation CSS - Rappel</title>
   <link rel="stylesheet" href="style.css">
</head>
<body>
   <h1 class="title">Bienvenue dans la formation <span id="css">CSS</span> !</h1>
</body>
</html>
```

RAPPEL: CSS

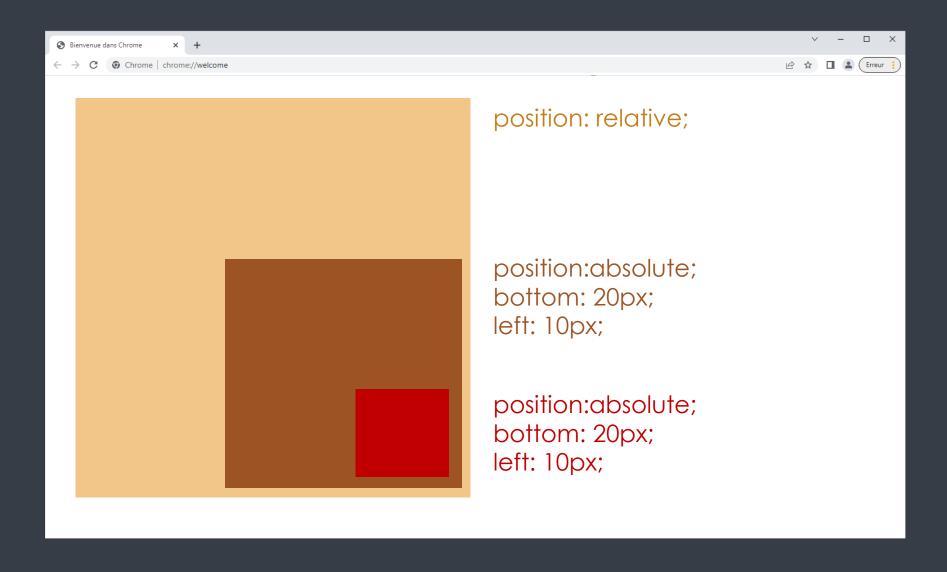
```
body {
    padding: 40px;
    background-color: antiquewhite;
    font-family: 'Segoe UI', Tahoma, sans-serif;
    text-align: center;
h1 {
    font-size: 50px;
    margin: 50px 10px;
h1, span {
    color: royalblue;
#css {
    text-decoration: underline;
.title {
    text-transform: uppercase;
```

BIENVENUE DANS LA FORMATION CSS!





POSITIONS RELATIVES



POSITIONS RELATIVES



DISPLAY

Modifie le comportement de l'élément

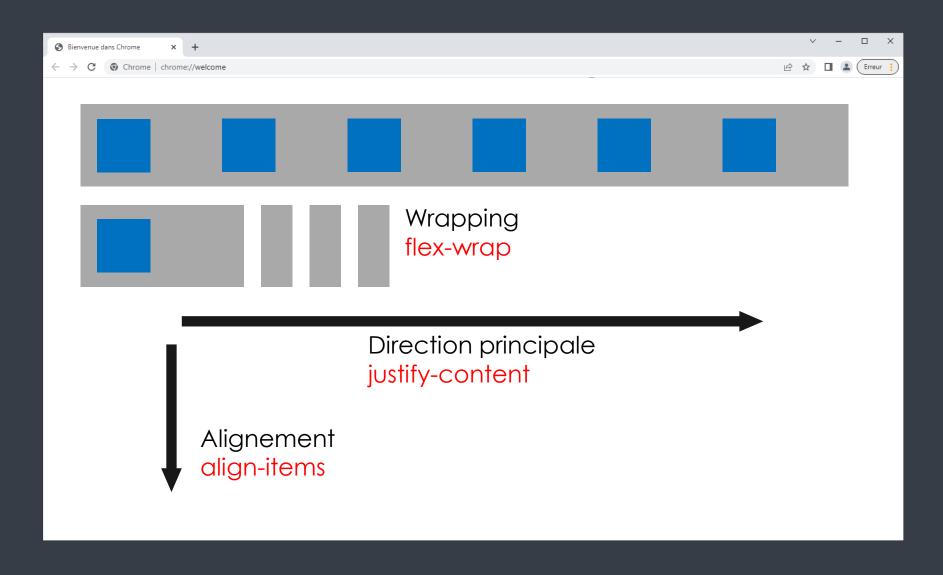
Block: l'élément prend toute la ligne, peut être redimensionné, etc.

Inline: l'élément ne prend que la **taille du texte** qu'il contient, le *padding* et *margin* ne s'applique qu'horizontalement, etc.

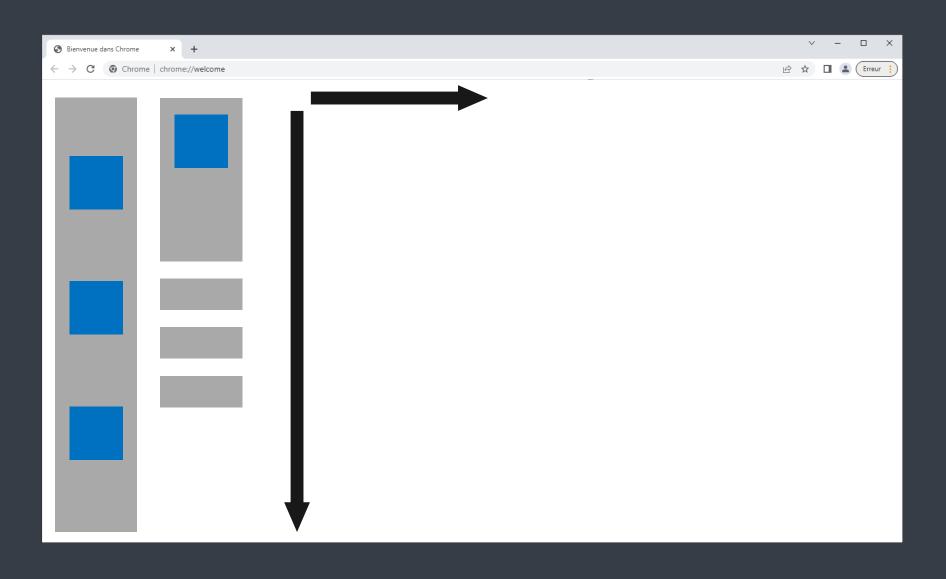
Inline-block : l'élément ne prend que la taille du texte mais peut être redimensionné, etc.

None: l'élément n'apparaît pas dans le DOM

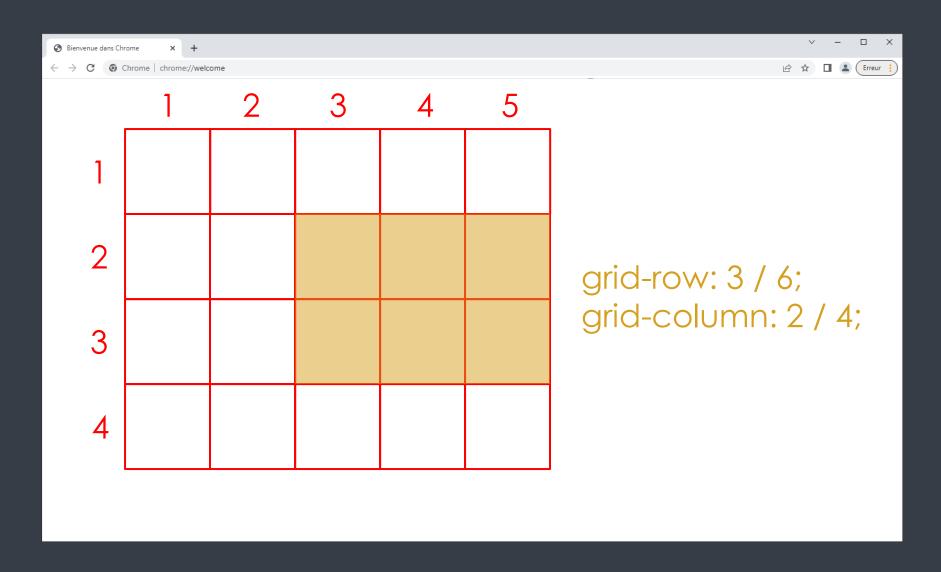
FLEX LAYOUT - LIGNES



FLEX LAYOUT - COLONNES



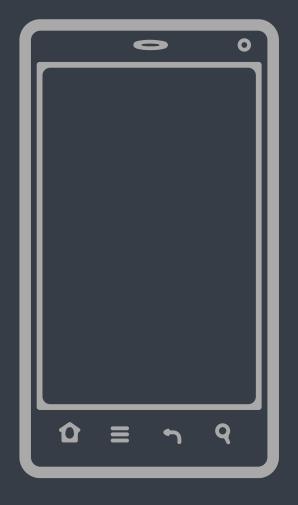
GRID LAYOUT

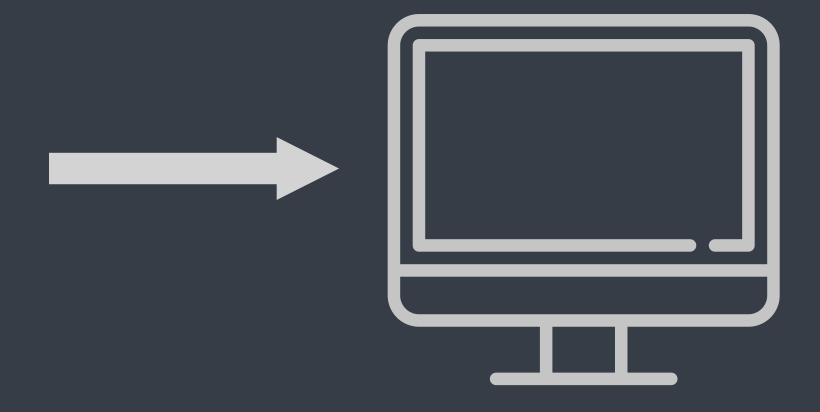




FIRST

THEN





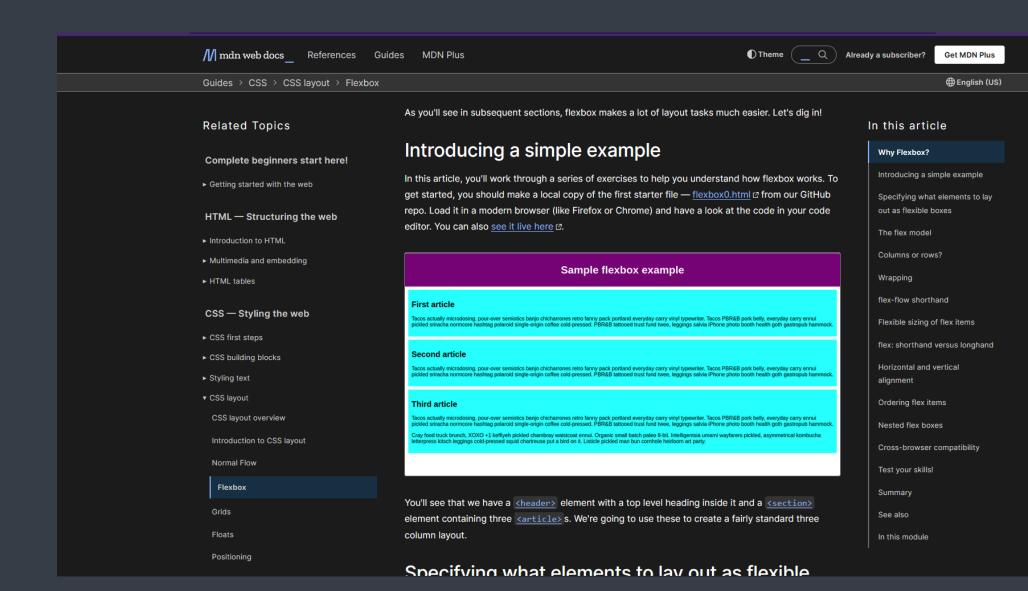
SIMPLER DESIGN

COMPLEXIFY IT

ALWAYS RESIZE AND TEST

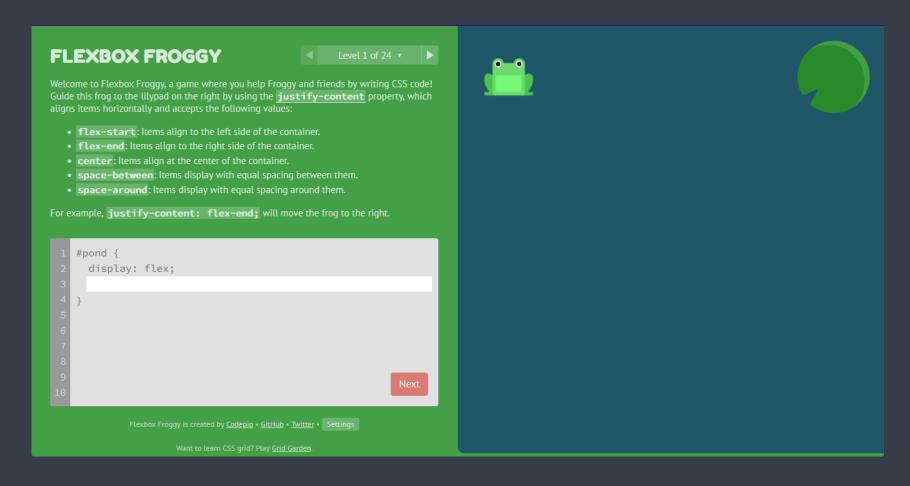
god dammit...

DOCUMENTATION MOZZILA



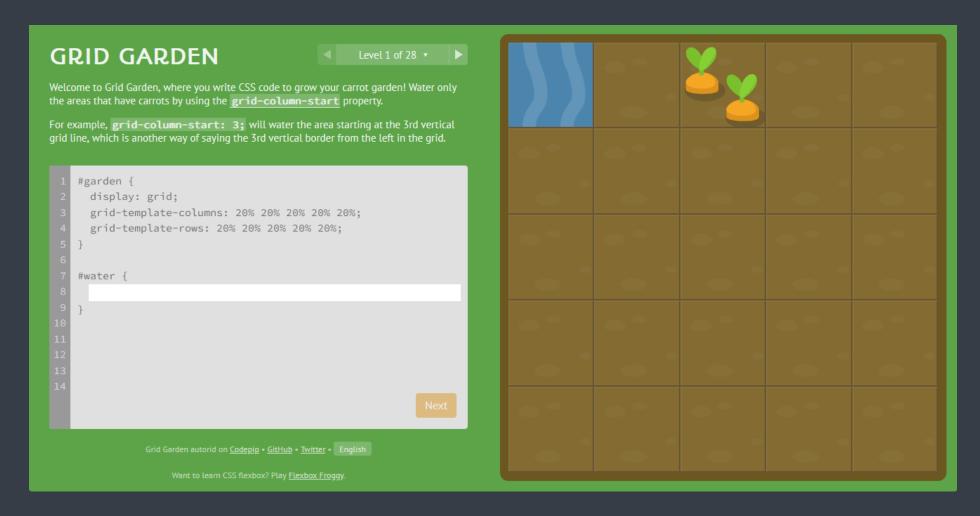
APPRENDRE FLEXBOX

https://flexboxfroggy.com/



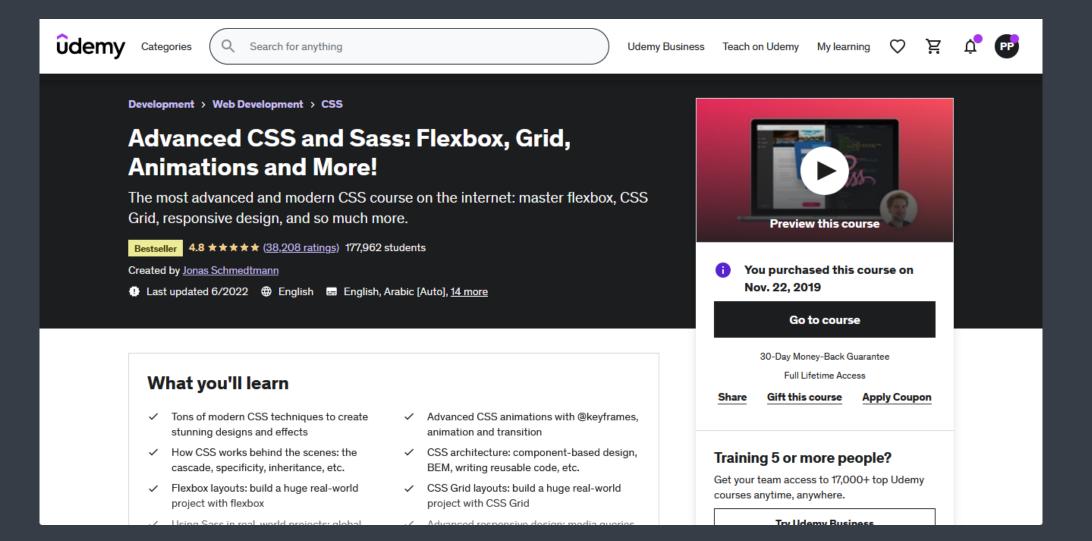
APPRENDRE FLEXBOX

https://cssgridgarden.com/



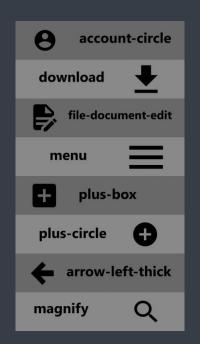
FORMATION PROFESSIONNELLE

https://www.udemy.com/course/advanced-css-and-sass/









COURAGE!