HTML FLOW AND STYLING.

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// TODO.

Quick Recap.

HTML document flow

Document structure

Styling

Recap.

Boilerplate HTML

Relative vs absolute linking

Elements

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
</head>
<body>

</body>
</html>
```

How are HTML pages structured?

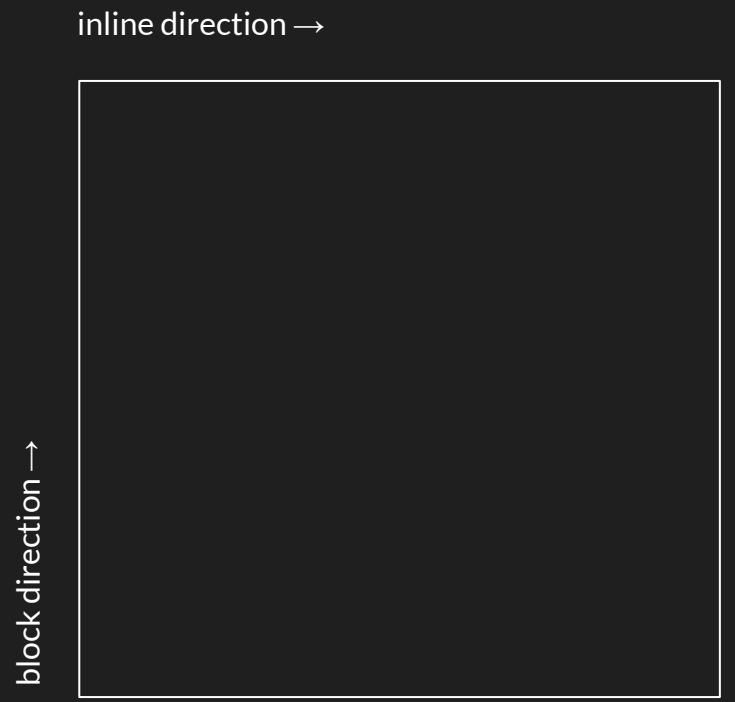
How are HTML elements laid out by default?

What makes up the normal flow?

Block-Level Elements

Inline Elements

Styling



Block elements.

Block-level elements are those that create a distinct "block" or box on a web page.

They typically start on a new line and extend to the full width of their containing element.

Inline elements.

Do not create a new block; instead, they flow within the content and typically do not force a new line.

They occupy only as much width as necessary.

BLOCK ELEMENT DEMO.

INLINE ELEMENT DEMO.

Container elements.

Block-level container

Inline containers

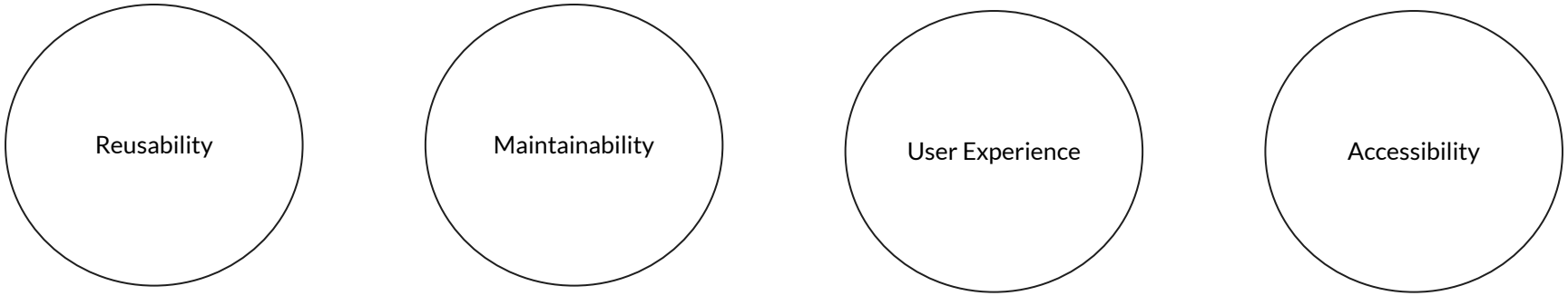
```
<p> I am <span>a container</span></p>

        <div>I</div>
        <div>am</div>
        <div>also</div>
        <div>a</div>
        <div>container</div>
```

How do we style our elements?

INLINE VS INTERNAL VS EXTERNAL STYLING.

Why external style sheets?

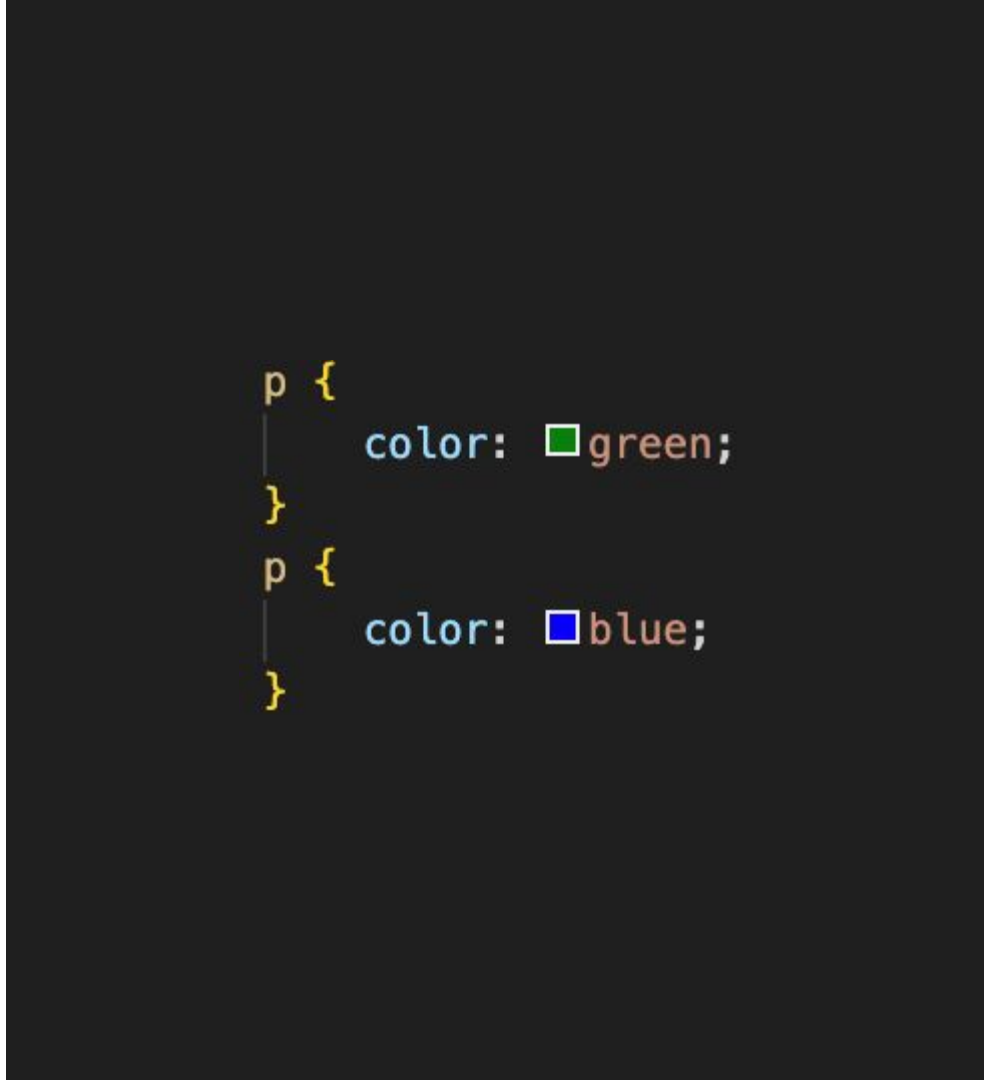


What are the different ways of applying CSS to our elements?

GLOBAL VS ID VS CLASS.

What to consider when when ordering CSS.

Specificity, importance, and rule ordering.



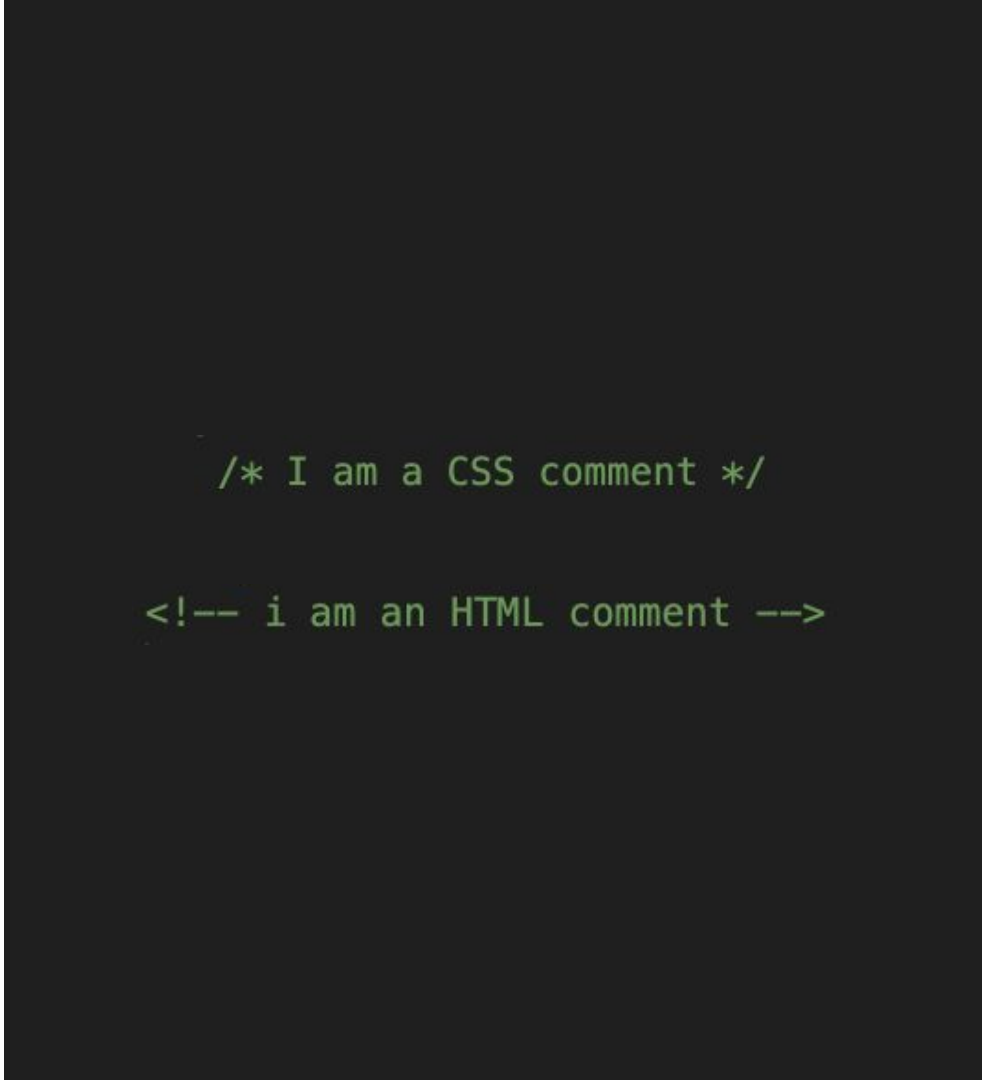
MULTIPLE SELECTORS VS NESTED SELECTORS.

How would we select the entire page?

How would we select all elements?

Comments.

HTML vs CSS



How do i remember all these properties?