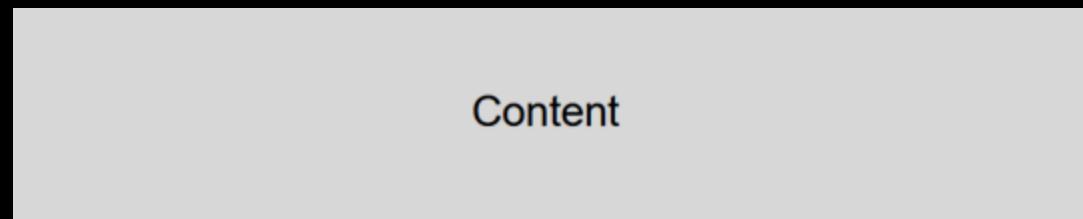


Informatik E1 Abels



Wie sieht das Box Model in CSS aus?

<article> <div> <figure> <footer> <form> <h1>-
<h6> <header> <main> <nav> <p>
<table> <video>



<a>
 <button> <code> <i>
 <input> <label> <select>
<textarea>

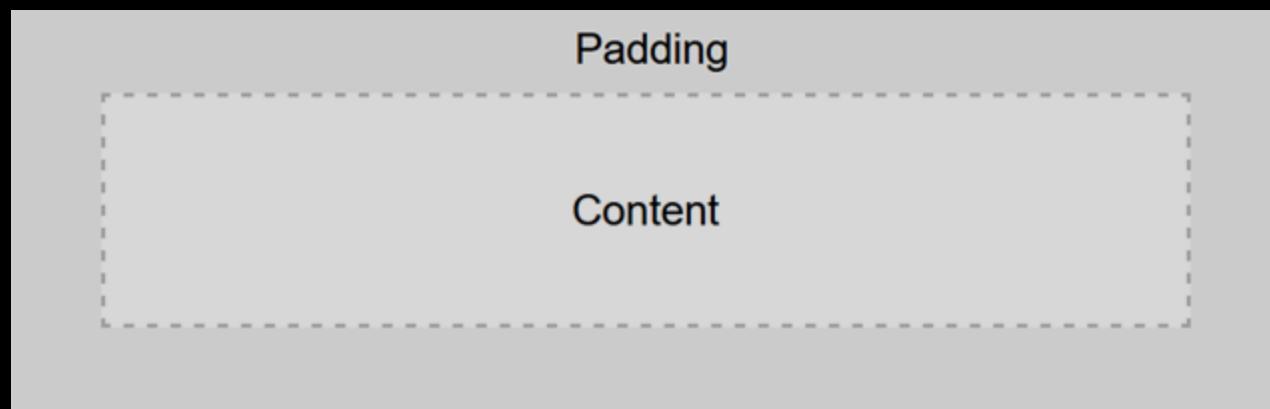
`padding: 30px;`
 $t + b + r + l$

`padding: 10px 40px;`
 $t + b \quad r + l$

`padding-left: 40px;`
 $|$

`padding-top: 10px;`
 t

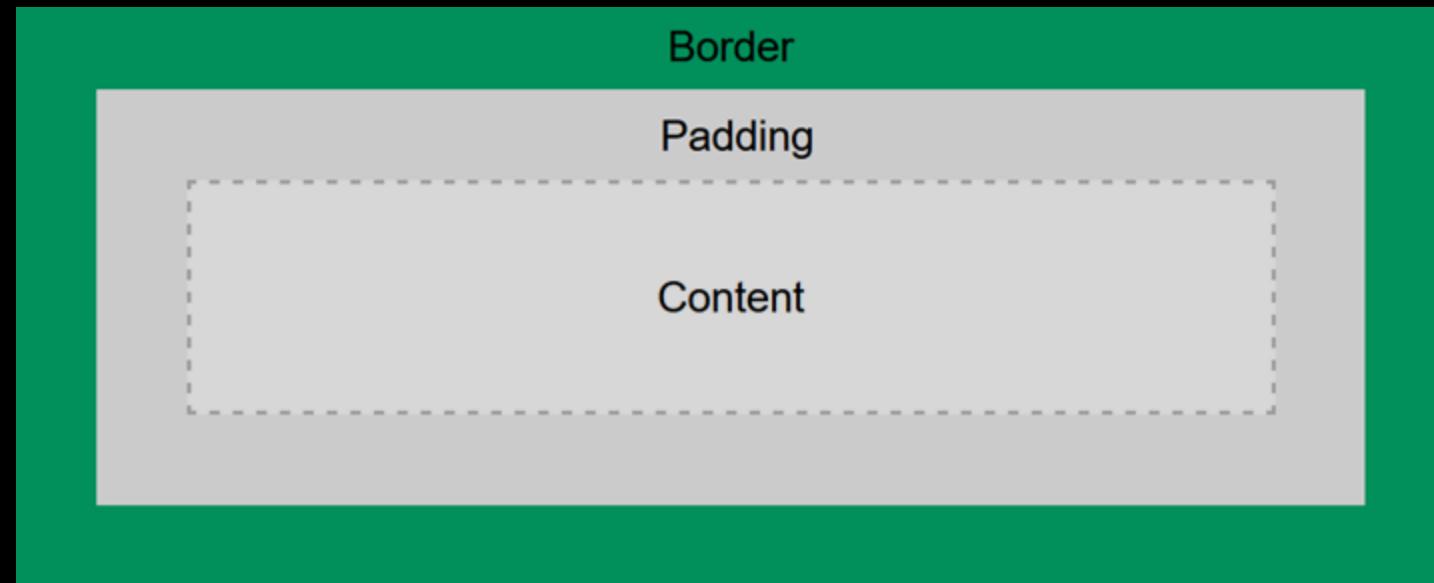
`padding-right: 20px;`
 r



`padding: 10px 20px 30px 40px;`
 $t \quad r \quad b \quad l$

`padding: 10px 20px 40px;`
 $t \quad r + l \quad b$

```
border-style: dotted | dashed | solid | double | dotted dashed solid double | none;  
border-width: 5px | 5px 10px 4px 35px;  
border-color: red | red green blue yellow | #ff0000 | rgb(255, 0, 0) | hsl(0, 100%, 50%);
```



```
border: 5px solid red;  
border-left: 6px dashed lime;
```

```
border-radius: 50%;  
border-bottom-left-radius: 5px;
```

`margin: 30px;`
 $t + b + r + l$

`margin-top: 10px;`
 t

`margin: 10px 40px;`
 $t + b \quad r + l$

`margin-left: 40px;`
 $|$

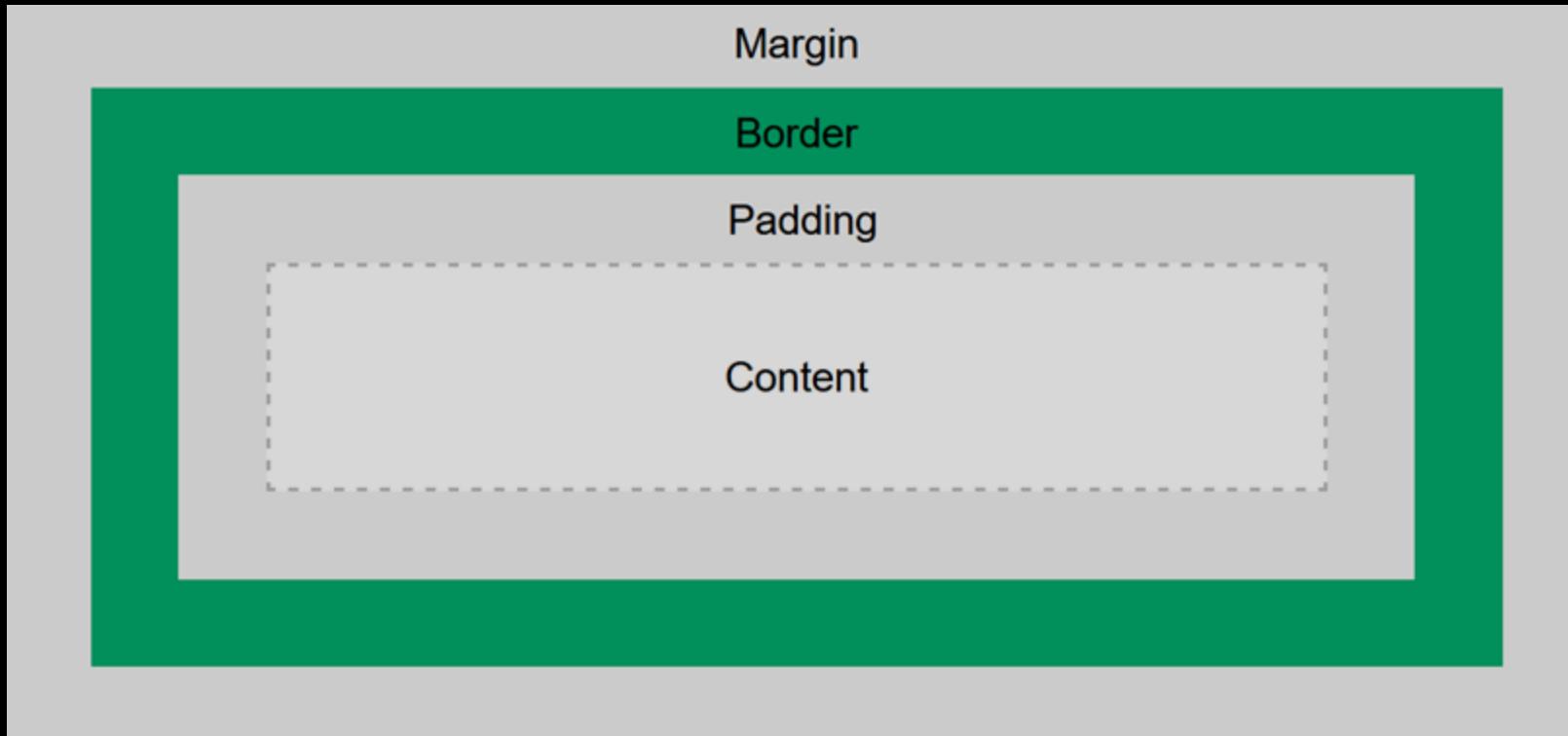
`Content`

`margin-right: 20px;`
 r

`margin: 10px 20px 30px 40px;`
 $t \quad r \quad b \quad |$

`margin-bottom: 30px;`
 b

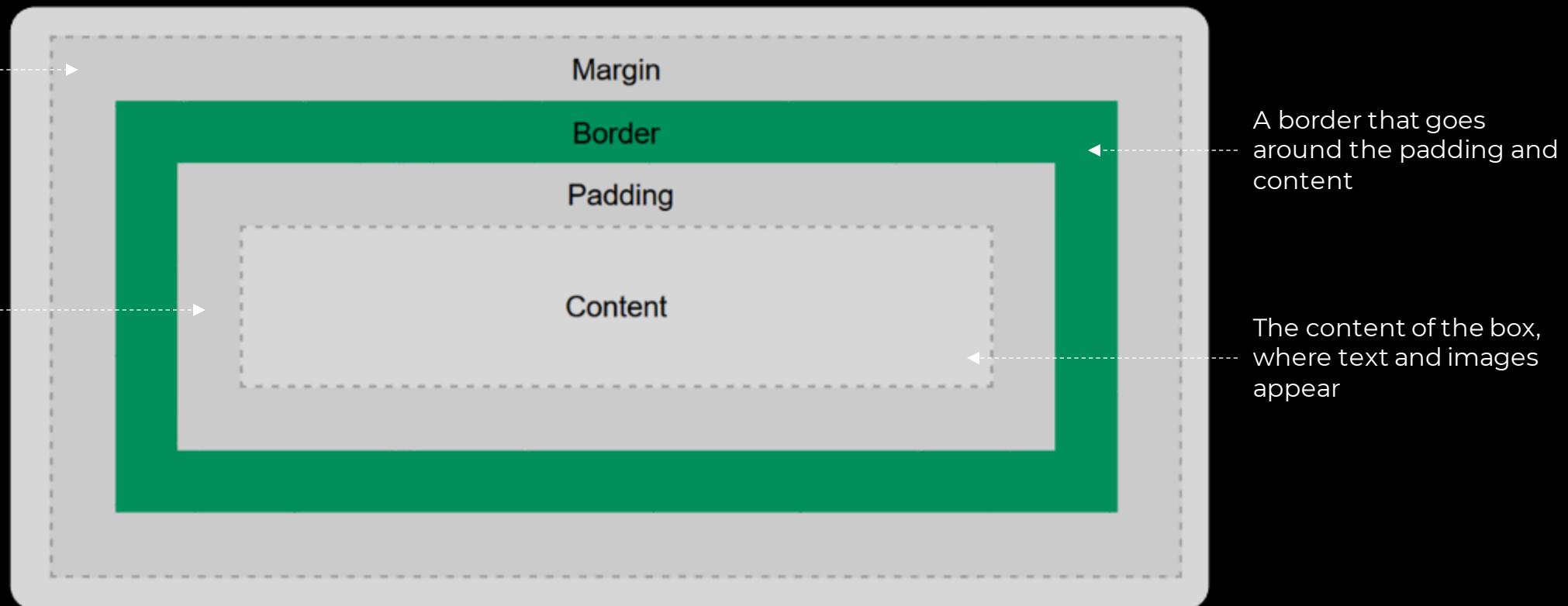
`margin: 10px 20px 40px;`
 $t \quad r + l \quad b$



Box Model

Clears an area outside the border. The margin is transparent.

Clears an area around the content. The padding is transparent





Übung 1

Erstelle eine Website **Boxmodel.html** nach folgender Vorlage.

- aqua
- brown
- bisque
- purple
- violet
- maroon

CSS Box Model

All HTML elements can be considered as boxes.

The CSS box model is essentially a box that wraps around every HTML element.

It consists of: content, padding, borders and margins.

Name

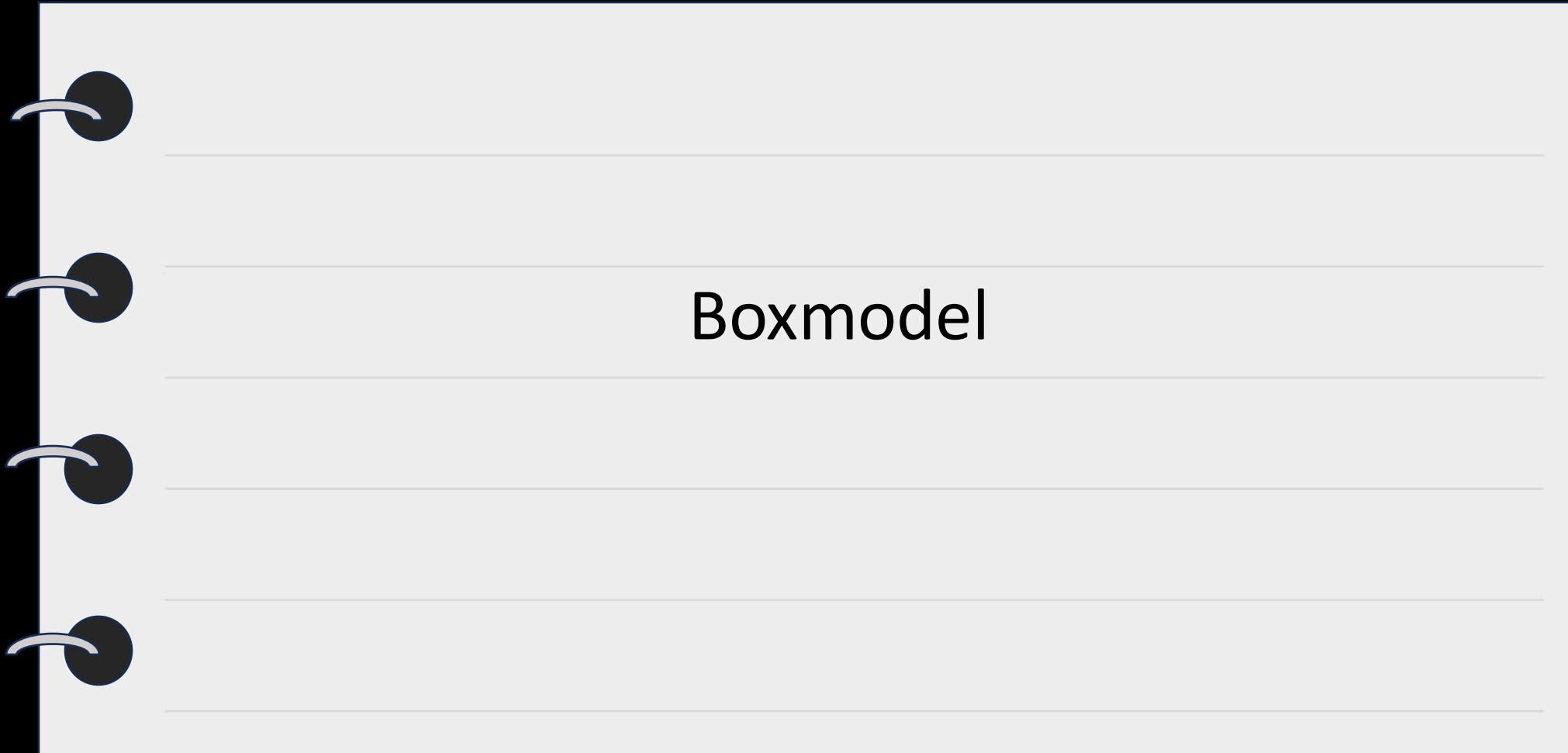
Got it
 Yes
 No

GO





Tagebucheintrag



Boxmodel



Wochenübung

Erweitere deine Website **book.html** um die neu erlernten Elemente und Properties.

