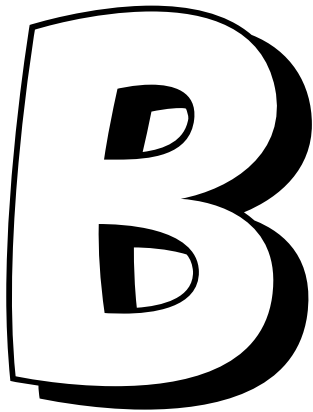


## ANCHOR TAG

The anchor (<a>) tag, creates a link on your site that can be internal or external.



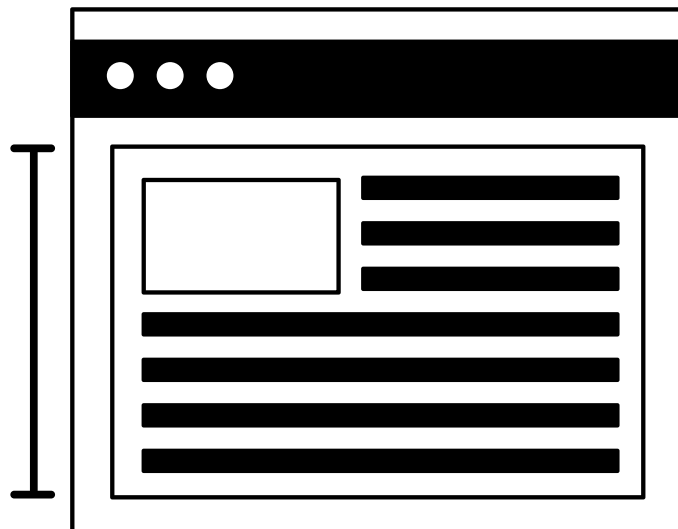
```
<a href = "https://www.example.com"> Go! </a>
```



## BODY TAG

The body (<body>) tag, indicates all of the contents that will be on your site.

```
<body>  
// Website content  
  (text, images, etc.)  
</body>
```



# C

# OMMENTS

HTML comments (`<!-- text -->`) let you make notes in your code that won't show up on your website!

## ○ index.html

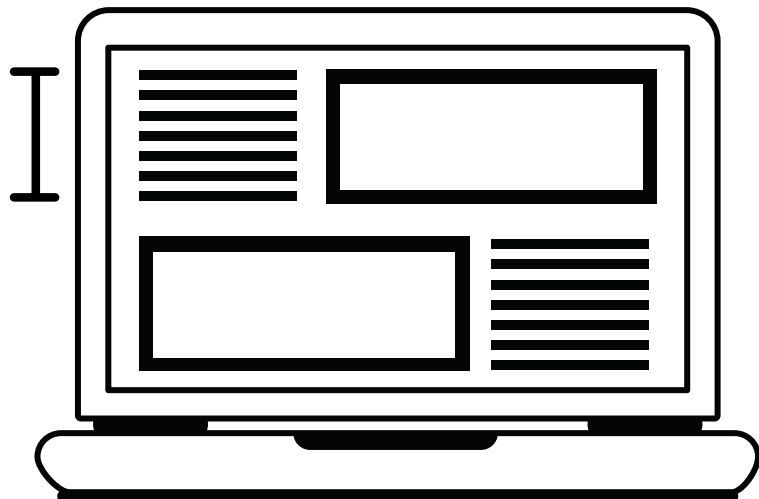
```
1 <html>
2 <!-- the body of your
3 site will go below -->
4 <body>
5 </body>
6 </html>
```

# D

# IV TAG

The div (`<div>`) tag, indicates a section of code in an HTML document and site.

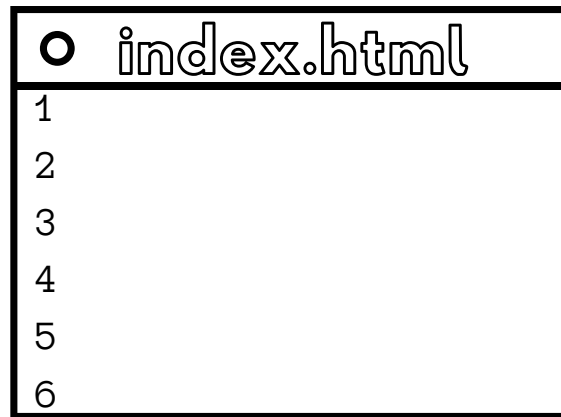
```
<div>
// A section of code
</div>
```



# EDITOR

An HTML editor is where you write your code.

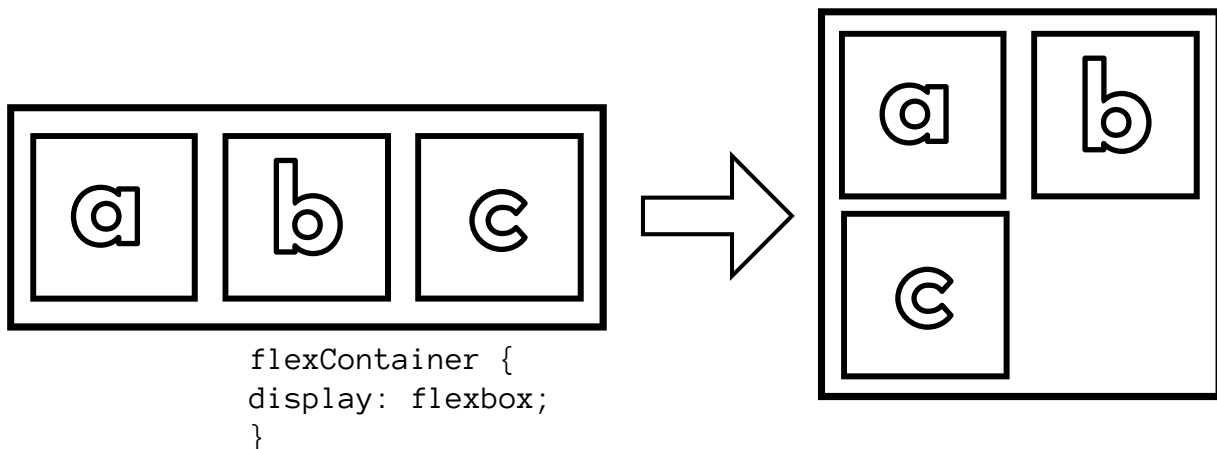
Editors can be on your computer or online!



---

# FLEXBOX

A flexbox allows you to create a container of items that move flexibly when a sites layout changes.

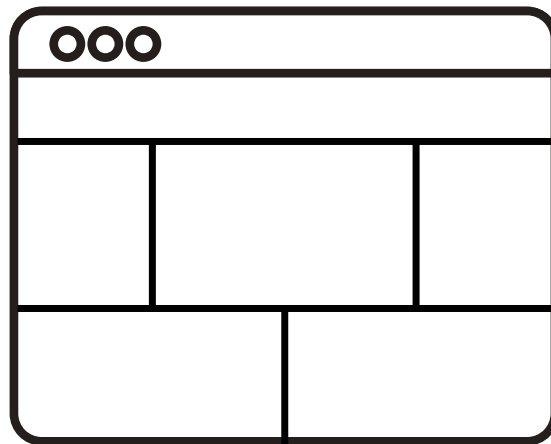




## GRID

A grid is a hidden structure that contains rows and columns that you can put content into!

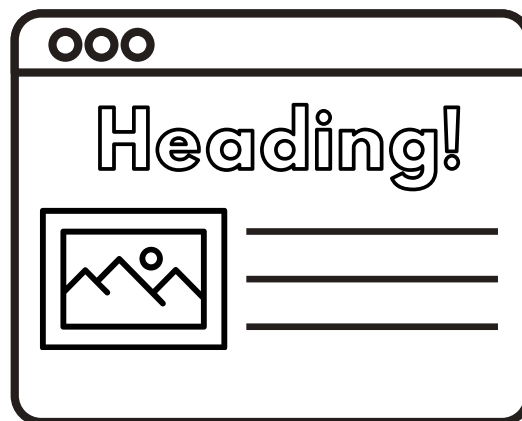
```
gridContainer{  
  display: grid;  
}
```



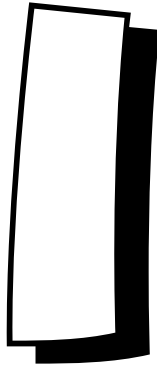
## HEADINGS

Headings help break up the text on your website!

You have seen headings in your textbooks, too!



```
<h1> Heading! </h1>
```

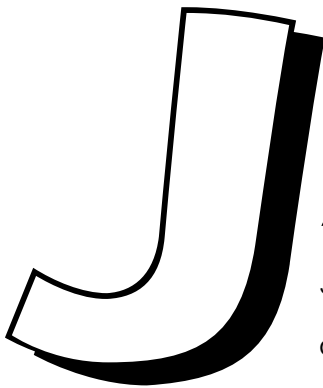
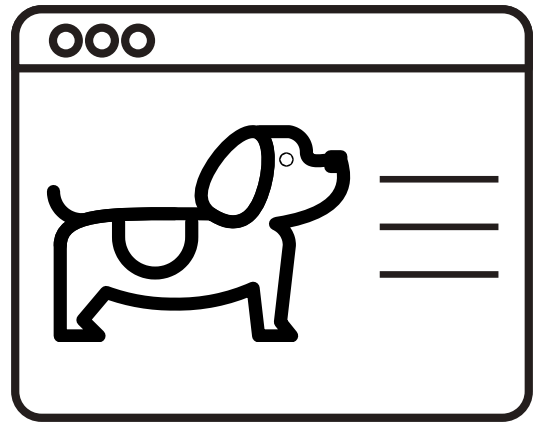
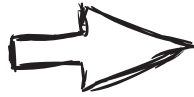


# MAGE TAG

An image (<img>) tag lets you add images to your website!

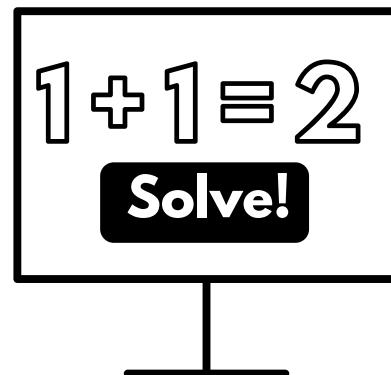
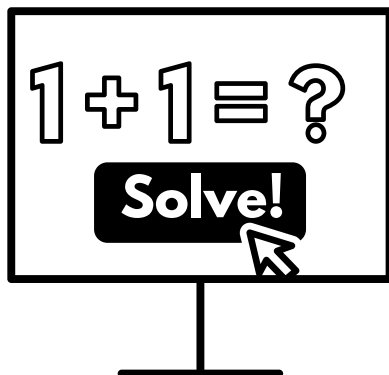
To add an image, you must include its source, or src.

```
<img src = "dog.jpg">
```



# JAVASCRIPT

Javascript is a programming language that web developers use to control the behavior of a site.

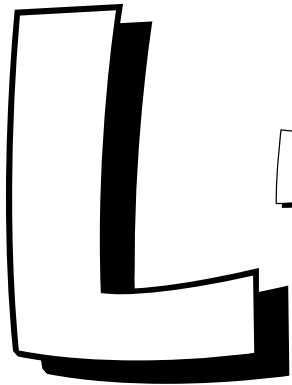
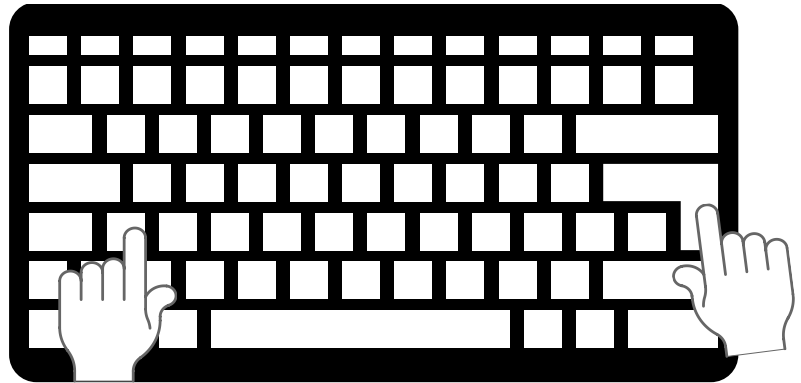




## KEYBOARD TAG

A keyboard (`<kbd>`) tag indicates text (via different styling) a user should type on their computer.

`<kbd> Shift + A </kbd>`



## LIST/LIST ITEM

List (`<ul>` or `<ol>`) tags allow you to create lists on your site. To create a list, you have to also create a list item using the `<li>` tag.

`<ul>`

`<li> Apples </li>`

`<li> Oranges </li>`

`</ul>`



- Apples
- Oranges