

CSS Selectors



You've now learned about three kind of CSS selectors: **type**, **class**, and **ID**!

- **Type** selectors are used to apply a style to a particular type of HTML element, like `h1` or `body`.
Type selectors are written using just the type name.
- **Class** selectors are used to set the style for multiple HTML elements that have a particular value for the `class` attribute.
You can name a class anything you want! Class selectors are written with a dot before the class: for elements such as `<p class="blue">`, the class selector is `.blue`.
- **ID** selectors are used when the style is being applied to one HTML element, which has to have an `id` attribute.
There can be only *one* element with a particular `id` on a page. You can also choose any name you want for an `id`, just like a `class`. ID selectors are written using a `#` sign: for an element such as `<div id="sidebar">`, the `id` selector is `#sidebar`.