

Thus far, we already learned about a lot of key CSS selectors. Here's a list / summary of all the CSS selectors that you can use in CSS (including some, which we haven't seen yet):

- **Tag type selector**

- CSS: `p { ... }`
- Would select this HTML element for example: `<p>Some text...</p>`
- This selector selects all HTML elements that are of this tag type

- **ID selector**

- CSS: `#some-id { ... }`
- Would select this HTML element for example: `<h1 id="some-id">...</h1>`
- This selectors selects the element that has this ID on it (should only be once per page)

- **Class selector**

- CSS: `.some-class { ... }`
- Would select this HTML element for example: `<h1 class="some-class">...</h1>`
- This selector selects all HTML elements that have this class on them

- **Attribute selector** (*new*)

- CSS: `[src] { ... }`
- Would select this HTML element for example: ``
- This selector selects all elements that have this HTML attribute on them

- **Universal selector** (*new*)

- CSS: `* { ... }`
- Would select this HTML element for example: `<p>...</p><img ...>`
- This selector selects ALL HTML elements (directly, not through inheritance but as if you would target them all individually)

- **Grouping selector / selector list**

- CSS: `p, .some-class { ... }`
- Would select this HTML element for example: `<p>...</p><h2 class="some-class">...</h2>`
- This selector selects all elements that match the individual selectors in that list

- **Combined selector**

- CSS: `p.some-class { ... }`
- Would select this HTML element for example: `<p class="some-class">...</p>`
- This selector selects all elements that meet both conditions (i.e. "`<p>`" elements with "some-class" class on it, in this example)

- **Pseudo selector**

- CSS: `a:hover { ... }`
- Would select this HTML element for example: `<a>...</a>` (*when the user hovers over it*)
- This selector selects all elements that meet this "pseudo state" (i.e. all links that are hovered in this example)