4.3.12   Reflection

Great job finishing this near-complete version of Taskinator! The app is basically usable now, as long as the user doesn't refresh the browser and lose their tasks. But we'll address that later.

For now, let's bask in what we accomplished:

- We practiced additional ways of traversing the DOM and manipulating elements.

- We used a new event, change, to specifically handle `<select>` elements.

- We leveraged event delegation to account for event handlers on multiple, dynamically generated elements.

- We learned many new DOM element methods such as:

  - `setAttribute()`

  - `getAttribute()`

  - `removeAttribute()`

  - `remove()`

- `matches()`

In the next lesson, we'll further improve the user experience by adding drag-and-drop features. This way, users can either use the dropdown to change the task status or drag tasks between columns.

`matches()`