

JavaScript

DOM(Document Object Model)

- A standard object model and programming interface for HTML.
- JavaScript can access and change all the elements of an HTML document.
- The HTML DOM is a standard for how to get, change, add, or delete HTML elements.
- In the DOM, all HTML elements are defined as objects.
- The programming interface is the properties and methods of each object.
- A property is a value : changing the content of an HTML element).
- A method is an action : add or deleting an HTML element.

getElementById()

- The most common way to access an HTML element is to use the `id` of the element.

E.g:

```
document.getElementById("demo");
```

innerHTML Property

- The innerHTML property is useful for getting or replacing the content of HTML elements.

E.g:

```
document.getElementById("demo").innerHTML = "Hello JavaScript";
```