

<https://developer.mozilla.org/en-US/docs/Web/API/Document/getElementById>

<https://developer.mozilla.org/en-US/docs/Web/API/Document/getElementsByTagName>

<https://developer.mozilla.org/en-US/docs/Web/API/Document/getElementsByClassName>

https://www.w3schools.com/jsref/dom_obj_document.asp

List and explain the JavaScript methods that enable us to select elements from the DOM.

1. `getElementById()` is used to access elements in the DOM via the given id.
2. `getElementsByTagName()` is used to access elements by tag name and can create a collection of them.
3. `getElementsByClassName()` is used to access elements by class name and can create an array of children.

What is the document object? What are some other methods available on the document object that don't select elements from the DOM?

The document object is a loaded HTML document that can be accessed and altered via other programs.

`addEventListener()` listens for events such as click or mouseover and executes a function when it is met.

`createComment()` allows you to add a comment to the document.