

DOM → with JS we can manipulate
HTML

① tag → $h_1, h_2, a, img, form, \dots$

document.getElementsByClassName("img")
→ collection of all image

② Attribute

① id

<h1 id="heading">

~~<p id="heading">~~

const head = document.getElementById("heading");
Node object → properties / methods → console.dir
② class

document.getElementsByClassName("myimage")
→ Collection (all class element with myimage)

③ Query Selector

We can get any elements by anything like class, tag, id, attribute
class → . , id → #, attribute → []
→ First occurrence of that value

④ Query Selector All

→ All elements which are repeated will be given

obj.innerText → Only text & remove all the nested html tag

obj.textContent → Only text in format which is written in html file but skips nested tag

obj.innerHTML → Text with nested html tags

`obj.src = " // link "`