# **DOM in JS**

1.BOM – Browser Object Model

* Location
* History
* innerHeight
* innerWidth
* outerHeight
* open()
* close()
* resizeBy()
* resizeTo()
* moveTo()
* moveBy()
* scrolBy()
* scroll()
* print()
* document

**2.DOM – document object model**

**4 Pillar In DOM**

***// 1.selection of an element***

***// 2.changing HTML***

***// 3.changing CSS***

***// 4.EventListener***

* document.
* .innerHTML => change tag with text
* .textContent =>change only text

**Selector in JS**

1. document.getElementsByTagName()
2. document.getElementsByClassName("myClass")
3. document.getElementById("myId")
4. document.querySelector(“.class”) => return 1st element class
5. document.querySelector(“#id”)=return 1st element id