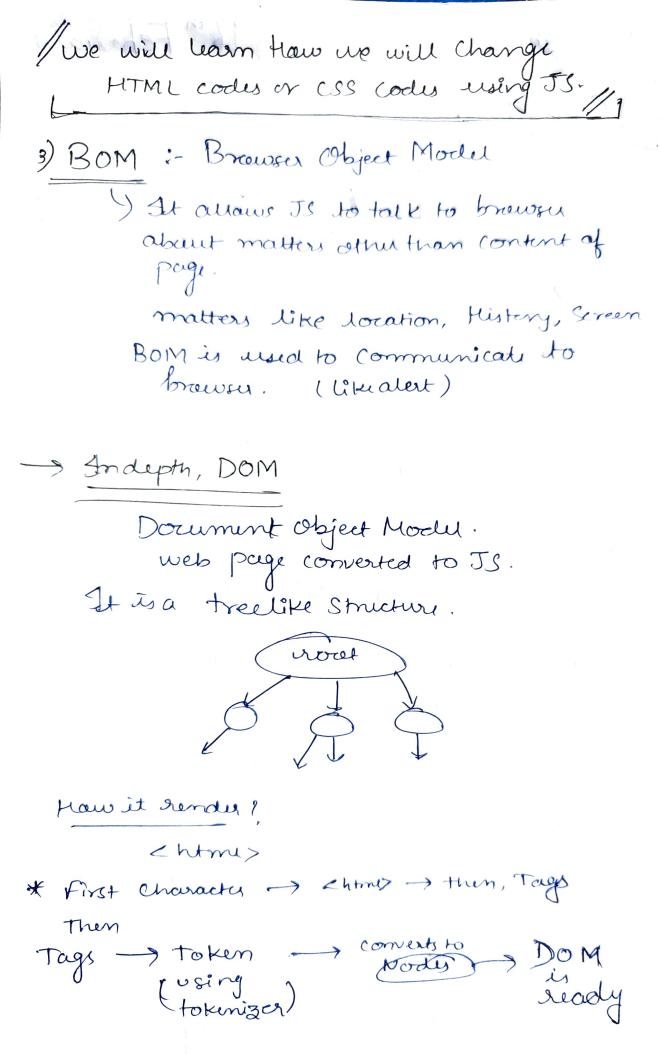
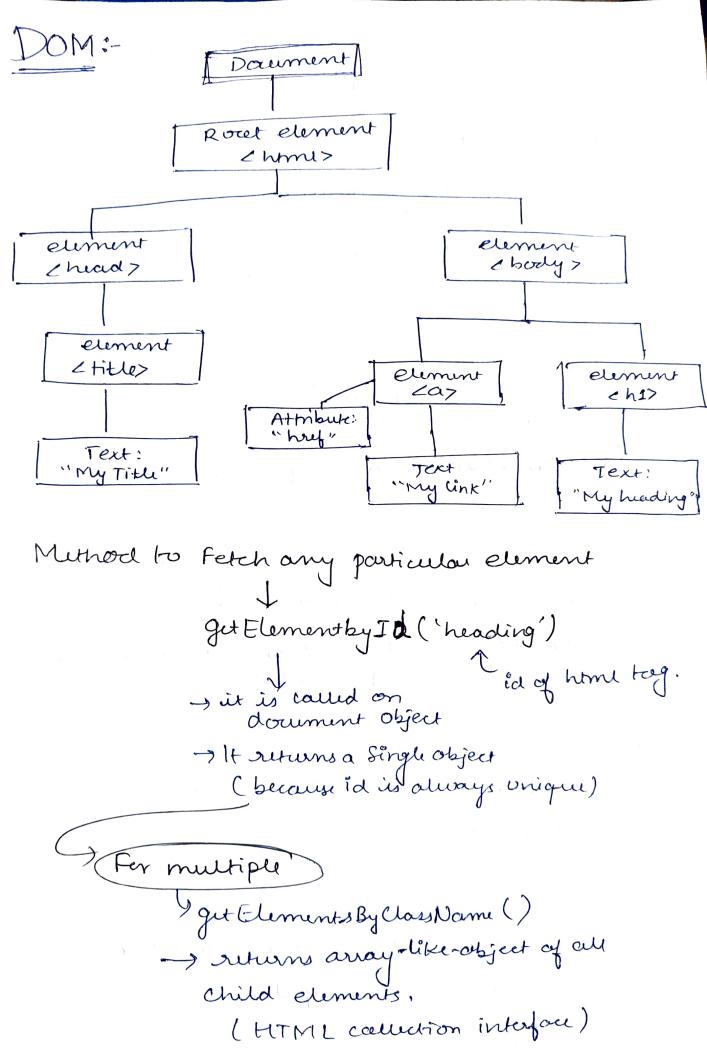
16th February Turwash Notes DOM + Modern JS-dass1 2023 \longrightarrow BOM - uindaw 1) Mindow: - Con access
con access
con access -) global object which represents window created by browser Window DOM BOM DS care Topmost hierarchy is window au memods e propurées lie in window. -> it represents a browser window, can control eg. window.console.log (-) 2) DOM: - Document object Model. Convert HTML code to JS object, this is called DOM. write document in console, for wheele HTML code to document to acess body, document body.





v to iterate on d'Document. get Elementsby Class Name use use Fer Loop.

Jo Fetch Tag

get Element By Tag Name.

Verturn multiple tags.

of HTML doc.

get Elements by Class Name () |

got Element by Tag Name ()

- 1) Both method isse document object
- e) Both return multiple items
- 3) The list returned is Neet an Array its HTML Collections.

Trick :-

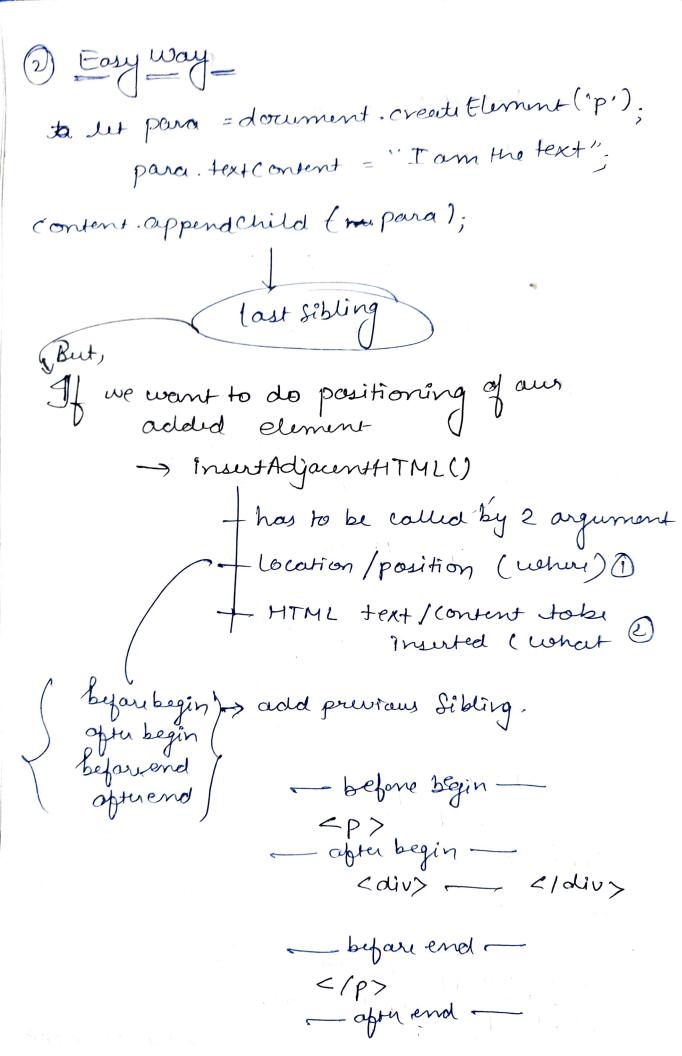
Select er hover particular element then in Console write \$0 to Fetch that particular element

thun we can also put it in vericable
let para = \$0

Nue can also fetch class Name para. class Name
or
\$0. class Name more ways . querySelecter () method. let a = queryselector ('the header'); > 3d let b = quyselector ('headu'); -9 class (only First) let c = grungSelecter ('header'). A tag (only First)) only returns Single output First one. For Multiple School January Selector All () method. for all class & tags. A Update Existing Content of web page properties. + irmuttome — get/set tooment - text content / get/Sut textual content

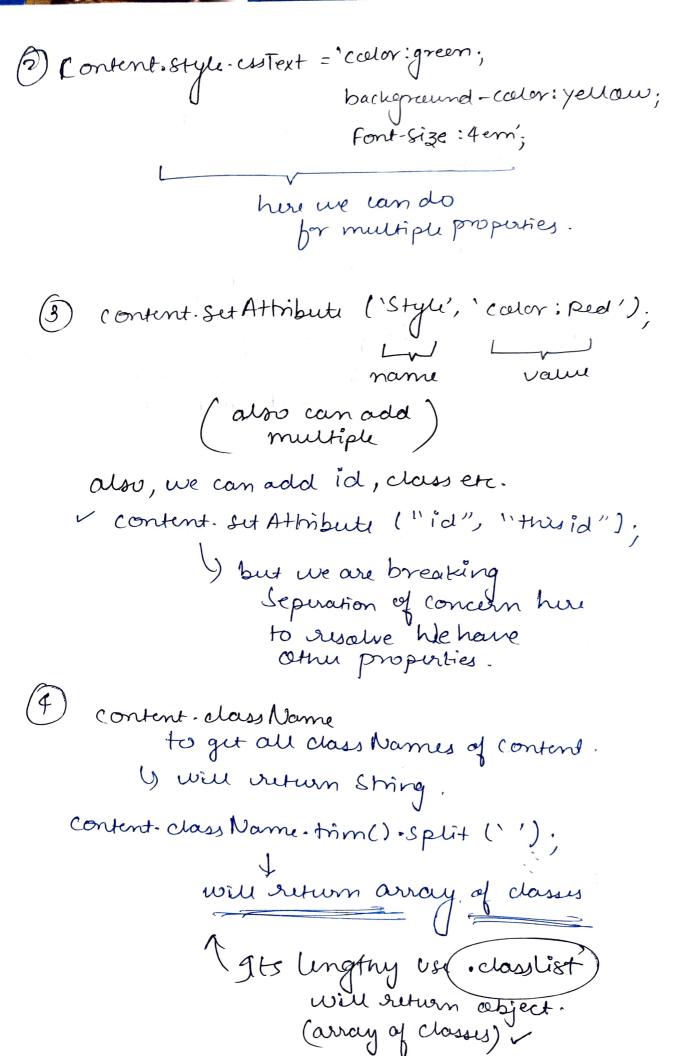
inneuHTM2 get an element / all of it descendants
HTML content.) Set an element's HTML content inneiHTML I will try to render HTML tags if written in blw. text Content 5 tegs will also be treated as I this willalso thous the Heidden Display Display Hidden # Adding New Element Content Using JavaScript:

-) · create Element () let neverild = (x!- document. create Element ('Span') (reals) to add content. append Child (newchild); example:let content = document. query Selecter (iclass'); let para = document. creat Element ('P'); content. appendchild (para); pereigraph will be in above of last tag. entNode:let para = do cumuni.create Element ('P'); let text = downerd. create Text Woode ('I am the text') my para oppinachild (text); content appendchild (para); Cp> I am the text



Example:det content = \$0; Lut Text = 12h3> Text 2/h3> let newText = document. Creati Element ('h3') new Text. Fext Content = 'ABCD'; Content insert Adjacent Element l'befare Begin", newText);) rumove Child () () apposite of appendChild()) paunt element known I the child element to Simore is must be Known. parent. remove Child (child Element); give class to element, then. let child Element = document. query Schecker (:tempText1); let parent Element : document query Selection (1- pounitext?); parent Flement-remove Child (child Element); Content)

One Mare Way
One Mare of without parent Element deletion.
parint = child Element. parent To Find parint.
child parent remove (child);
Naw, For
Style page content using 55 style style sutAttribute class Vame class list CSS class list
Inline CSS high priority. Dut content = \$0
content. style. coolor = 'red'; ue can only modify one element with this element property.



class list return Array of classes. if element not present then rimore. - contains () if eliminst present rutum True If not present will return False in the season of the season of