**Module 28/1 to 3 :**

* String comparison
  + toLocaleLowerCase( )
  + toLocaleUpperCase( )
* String search
  + toLocaleLowerCase( ).indexOf
  + toLocaleLowerCase( ).includes
  + toLocaleLowerCase( ).startsWith
  + toLocaleLowerCase( ).endsWith
* String slice
  + .split(' ')
  + .split('anything')
  + .slice(2, 7)
  + .substr(5, 4)
    - Remember string is immutable
  + .concat(any-word)
  + .join(any-word)

**Module 28/4 to 6 :**

* Exist of Array
  + Array.isArray( )
  + array-name.indexOf('array-element') != -1
  + .concat
  + .slice(2, 7) deleting elements from index 2 to 3
  + .splice(2, 3, add elements) injecting elements from deleted elements
* Array Sorting
* .sort( ) for number it will only work for 0 to 9
* .sort( ).reverse( )
* .sort( ) It will sort all the numbers from initializing the first number of each numbers
* .sort(function(a,b)

{

return a - b;

} );

**Module 28/7 :**

* Unlimited parameters to a function using arguments.
* To reduce too many parameters of a function we use arguments.
* Not Array but Array Like Object, which can’t push & pop.

**Module 28/8 :**

**Interview Q/A**

*( interview question : difference between grid & flexbox )*

*( what is media query? Or, How can you make an website with plane CSS? Ans: Media-Query )*