

# JavaScript Lab3

## 1- Define an array of numbers

- ✓ Write a JavaScript code to remove duplicate items from an array.
- ✓ Sort them ascending then descending
- ✓ Filter numbers larger than 50

a- User defined function

b- Array built in `filter` function

- ✓ Display Max and Min Numbers

a- User defined function

b- Math functions

## 2- Write a JavaScript **function** to Compute the sum and product of an array of integers (**Use eval**)

- a- Function header as follow → `function sumAll(numbersArray)`

Note: using eval

- b- Function header as follow → `function sumAll()` Note:  
using eval

## 3- Write a JavaScript **function** to get the month name from a particular date.

## 4- create page contain register form for new

employee(fname,lame,age,gender,address,birth\_date,hobbies and so on) and redirect to new page display the employee data at table with style