

## ES6 lab Day 1

- 1) Swap the values of two variables using destructuring
- 2) Using rest parameter and spread operator return max value from any array  
note: array length is not fixed return min and max value and display each of them separately after function call
- 3) Study new array api methods then create the following methods and apply it on this array `var fruits = ["apple", "strawberry", "banana", "orange", "mango"]`
  - a. test that every element in the given array is a string
  - b. test that some of array elements starts with "a"
  - c. generate new array filtered from the given array with only elements that starts with "b" or "s"
  - d. generate new array each element of the new array contains a string declaring that you like the give fruit element
  - e. use `forEach` to display all elements of the new array from previous point