

1. Create an array called grades and initialize it with the grades of seven students (e.g., [85, 92, 78, 90, 87, 61, 73]).
2. Calculate and print the average grade of the students in the grades array (Note: reduce).
3. Find and print the highest grade in the grades array.
4. Find and print the lowest grade in the grades array.
5. Replace grade 90 to be 91
6. Sort the grades array in ascending order and print the sorted array.
7. Find students grades greater than or equal 60. name the new array `successesStudents`.
8. Convert grades to percentage array ['85%', '92%',etc].
9. Convert the grades array to a separated by comma. Print the resulting string.
10. Create an array called students with the names of the seven students (write down any names).
names=["Elina", "ahmed", "Mona", "eman", "Ali", "maha", "zyad"]
11. sort names Ascending
12. create a function takes a string as input and return string pascal case.
13. Use previous function to convert students' names array to PascalCase (Note:map)
14. Find student with 4 or more letters. (search find, findIndex)
15. Combine the students array with the grades array to create new array contains student 'name and grade in a string
['Ahmed 85', 'Elina 92', ... etc]
16. Combine it again to looks like this [['Ahmed', 85], ['Elina', 92]]