

JavaScript – Ex3 – Arrays

1. Calculate the sum of the first and the last values from this array :

[5, 6, 2, 9, 12, 4]

2. In the following array , [5, 6, 2, 9, 12, 4], set the third value to be the multiply of the first 2 values (2 will become 11)
3. Create an array of numbers and print their sum
4. Create an arrays of strings, and print the strings that their length is bigger than 4.
5. Create an array of Booleans. Print the number of “True” values.
6. There is an array : [[1, 6, 7] , [8, 3] , [2, 9, 5, 4]]
 - a. Print all the numbers
 - b. Print the length of all inner arrays
 - c. Print all the numbers that between 4 and 8
 - d. Print that total of all the numbers