Java Script – Ex4 – Functions

1. Create a function that receives 2 numbers and print their sum.

2. Create a function that receives 2 strings and print the longer of them.

3. Create a function that receives an array of Booleans and print that amount of <u>true</u> occurrences .

4. Create a function that get an array of numbers and print their multiply

5 . Create a function that receive 3 numbers and returns their multiply;

6. Create a function that receives 2 strings and returns the length of the shorter one.

7. Create a function that receives 2 numbers and Boolean. If the sum of the numbers is

greater than 10 – returns the Boolean value. Other wise – returns the opposite value.

8. Create a function that get a number(N) and return an array of numbers containing the numbers : 1,2,3… N

9. Create a function that Receives 2 numbers and send their multiply to ONTHER

function that print it

10. Create a function that receives an array of int and returns the number of values that

greater than 5

11. Create a function that receives an array of string and returns a string that build from

the strings that their length is smaller than 5

12. Create a function that receives a number from the user and returns an array of

Booleans with that size. The Boolean values will be given from the user.