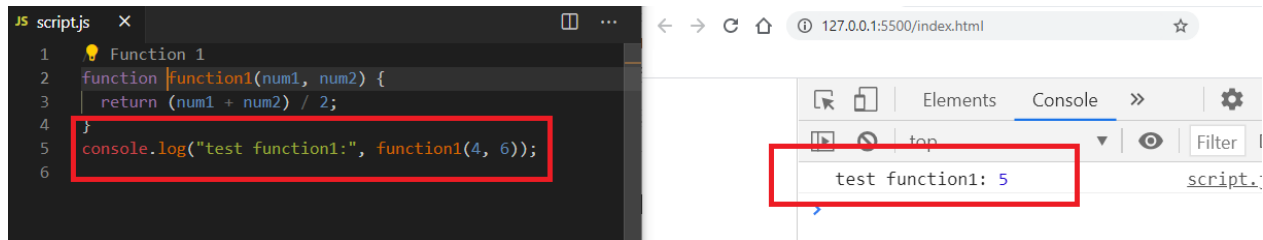


EXERCICES ON FUNCTIONS

1. Open the **exercise folder** on VSCode
2. For **each functions to implement** (see below table) :
 - Define the function and the body
 - Print on console to test the function
 - Run the index.html and check the console log



Function name	Arguments	Return
function1	n1 : number n2 : number	The average <u>Example:</u> n1 = 14 n2 = 16 return = 15
Function2	s1 : string s2 : string	The merge <u>Example:</u> n1 = 'ronan' n2 = " the best" return = "ronan the best"
Function3	numbers: array of numbers	True if all equal <u>Example:</u> numbers = [4, 4, 4, 4]

		return = true
Function4	student = { name : s1, age : n1} : object	A string <u>Example:</u> student = { name : 'ronan', age : 17} return= 'student ronan is 17 year old'
Function5	s1 : string s2 : string	True if s1 is longer than s2 <u>Example</u> s1 = "aaa" s2 = "a" return = true
Function6	numbers: array of numbers	Sum of all elements
Function7	row : number column : number	An array of row rows and column columns full of 0 <u>Example</u> Row = 2 Column = 3 Return = [[0, 0, 0], [0, 0, 0]]

Function8	array1: array of numbers array2 : array of numbers	<p>The array of the sum of each element from array1 and array2</p> <p><u>Example</u> Array1 = [1, 2, 3] Array2 = [4, 4, 4] return = [5, 6, 7]</p>
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