

INPUT

Sum without highest and lowest number

FUNCTION

OUTPUT

{ 6, 2, 1, 8, 10 } => 16

1. /*function declaration named sumArray with parameter array*/

3. /*return 0*/

5. /*return 0*/

4. /*else if array.length is less than, operator, 2 [this too will stop the execution of the code block and return me 0 cause i cant execute the code properly with the values provided

6. /*else[because it is the final code block and theres nothing else that will offput it, so no need for an if statement]*/

7. /*grab the array parameter/variable, Assignment operator = [this gives the parameter/variable a new value, sort method with array as its property, then parameter of .sort() comparefunction [that specifies a function that defines the sort order, in this case (function(a,b) {return a-b;}) wich returns the array sorted from smallest digit to largest digit]*/

8. set variable names total assignemnt operator = 0

10. total variable with assignemtn operator += array[i][this adds a new total the the total variable, adding every spot that i hits

9. /*for loop (statement variable i = 1 [this starts the count after the first digit which would be the smallest integer]; condition, i is less than array.length -1 [the -1 has it count the whole array minus the last digit which would be the largest digit]; final parameter of loop is i++ and this incroment the i spot by on digit after every code block execution*/

/*return total*/