INPUT

Return an array, where the first element is the count of positives numbers and the second element is sum of negative numbers

1. declare function, name countPositivesSumNegatives with parameter input

3. //return empty string [];

5. variavle statement named negative assigned to 0;

7. statement block if (input[i] is greater than 0)

8.//plusplus operator positive [this adds all the integers, as values of 1]

FUNCTION

2. if input comparison operator: equalto is null logical operator OR [if either are true execute local block], input.length comparison operator: equalto 0 execute code block

4. variable statement named positive assigned to 0;

6. for loop variable i assigned to 0, l assigned to length property of length global parameter [you can have an assignment expression or variable declaration as the initialization]; condition: i less than l; final-expression: plusplus i*/

9. else negative += input[i] [this adds all the negative numbers]

OUTPUT

For input [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, -11, -12, -13, -14, -15], you should return [10, -65].

10. then a simple return of an array with the first value being positive variable and the second value being negative variable;