**Task**

Sum all the numbers of a given array ( cq. list ), except the highest and the lowest element ( by value, not by index! ).

The highest or lowest element respectively is a single element at each edge, even if there are more than one with the same value.

Mind the input validation.

**Example**

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

{ 1, 1, 11, 2, 3 } => 6

**Input validation**

If an empty value ( null, None, Nothing etc. ) is given instead of an array, or the given array is an empty list or a list with only 1 element, return 0.

function sumArray(array) {

if (array == null) {

return 0;

} else if (array.length < 2) {

return 0;

} else {

array = array.sort(function(a,b) {return a - b;});

var total = 0;

for (var i = 1; i < array.length - 1; i++) {

total += array[i];

}

return total;

}

}