```javascript
// Const numbers array
const numbers = [15.5, 2.3, 1.1, 4.7];
// Get the element with the ID "demo" and change the html to be the sum of all the
numbers
// The reduce uses the getSum function on each element of the array (starting from 0)
and adds them to a running total to get the sum
document.getElementById("demo").innerHTML = numbers.reduce(getSum, 0);

// The function inputs a total and a number and outputs the sum
function getSum(total, num) {
// Returns the first param + the second param
return total + Math.round(num);
}
```


the Java Script Arrays

one line ⟶ Compute the sum of the rounded numbers in an array.

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