



# Sum Them All

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Coding



EASY

Loops

Core Skills

Calculate the sum of an array of integers. For example, if *numbers* = [3, 13, 4, 11, 9], the sum is 40.

## Function Description

Complete the function *arraySum* in the editor below. The function must return the integer sum of the *numbers* array.

*arraySum* has the following parameter(s):

*numbers[numbers[0],...numbers[n-1]]*: an array of integers

## Constraints

- $1 \leq n \leq 10^4$
- $1 \leq numbers[i] \leq 10^4$

### ► Input Format for Custom Testing

### ▼ Sample Case 0

#### Sample Input 0

```
5
1
2
3
4
5
```

#### Sample Output 0

```
15
```