

Simple Array Sum **■**



Problem Submissions Leaderboard Discussions Editorial

Given an array of N integers, can you find the sum of its elements?

Input Format

The first line contains an integer, \emph{N} , denoting the size of the array.

The second line contains ${\it N}$ space-separated integers representing the array's elements.

Output Format

Print the sum of the array's elements as a single integer.

Sample Input

6 1 2 3 4 10 11 Submissions: 599401

Max Score:10

Difficulty: Easy

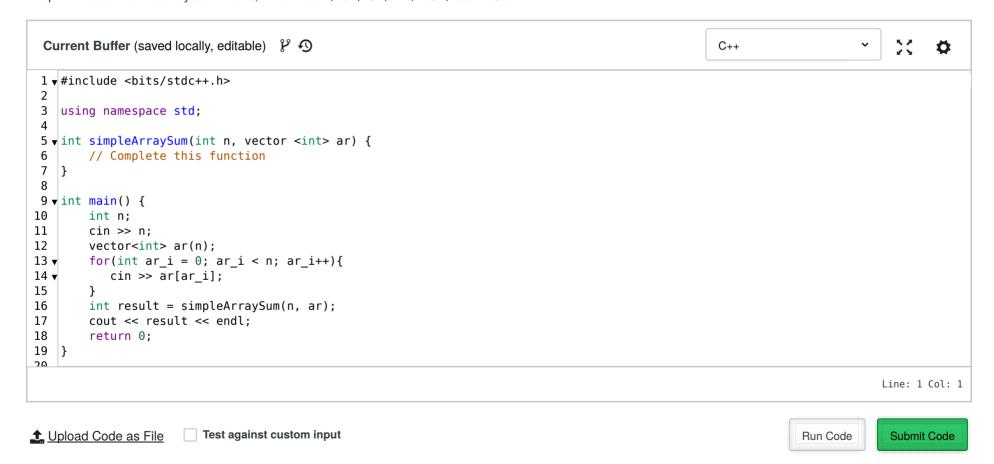
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Sample Output

31

Explanation

We print the sum of the array's elements, which is: 1 + 2 + 3 + 4 + 10 + 11 = 31.



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