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CSEC-ASTU Competitive Programming Contest 2021

Problem B: Sum Sum

Time limit: 1s

Given an array A with N number of elements, return the summation of all the elements in the array.

Input

The input contains two lines. The first line is a single integer N , the number of elements in the original array, $2 < N < 101$. The second line contains N number of integers separated with a single space, the elements of the original array.

Output

The sum of all the elements in the array.

Sample Input 1	Sample Output 1
5 0 3 2 5 1	11