



Sum Array



XBITS

27 july 2023

The problem:

You are given an array A consisting of N integers. Print the sum of the elements in the array. The first line contains a single integer N denoting the size of the array. The next line contains space-separated integers denoting the elements of the array.

The output:

Print a single value representing the sum of the elements in the array.

The example:

Enter data:

> 2 #Suppose to be the number of test, optional

> 1 2 3 4 5 #Taking data in one line

The sum of all element is: 15

Thanks and best wishes,

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Ethical hacker and future security
researcher **incha allah.**

Sahraoui Mohammed