

## B. Accumulative value

**Time Limit: 1 seconds**

### Problem description

An FPT student is doing a part time job. Each day, he will get a paid corresponding to his performance on that day, and he took note about it. At the end of the month, he got a list of notes on the paid he got. He asked you to compute for him the total amount of money he got that month.

### Input:

The first and the only line contains a value  $n$  indicating the number of notes in the list and a list of integer value:  $d_1 d_2 \dots d_n$  where  $d_i$  ( $0 < d_i \leq 1000000$ )

### Output:

Print the accumulative value of the paids.

Example 1:

Input	Output
100 200 100 300	700

Example 2:

Input	Output
200 400 500	1100

Example 3:

Input	Output
100 200	300