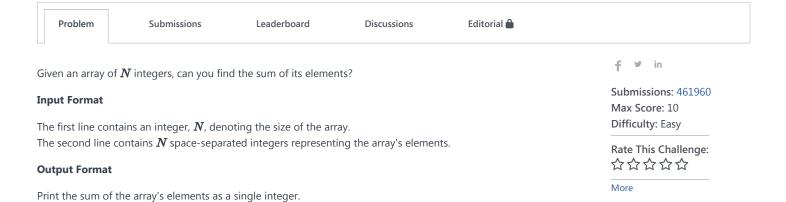


Simple Array Sum





Sample Input

```
6
1 2 3 4 10 11
```

Sample Output

31

Explanation

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

```
Current Buffer (saved locally, editable) &
                                                                                         Java 8
1 ▼ import java.io.*;
2 import java.util.*;
  import java.text.*;
4 import java.math.*;
   import java.util.regex.*;
6
7 ▼ public class Solution {
8
        static int simpleArraySum(int n, int[] ar) {
9 1
10
            // Complete this function
11
12
        public static void main(String[] args) {
13 ▼
            Scanner in = new Scanner(System.in);
14
15
            int n = in.nextInt();
16 ▼
            int[] ar = new int[n];
17 ▼
            for(int ar_i = 0; ar_i < n; ar_i++){
18 ▼
                ar[ar_i] = in.nextInt();
19
20
            int result = simpleArraySum(n, ar);
21
            System.out.println(result);
22
```

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