Count Even and Odd Elements in an Array!

Problem Statement

Liam is analyzing a sequence of numbers for a data pattern study. He needs to count how many numbers in the list are **even** and how many are **odd**.

Your task is to help Liam by writing a program that takes an array of integers and determines the **total number of even and odd elements**.

Input Format

- The first line contains an integer N, representing the number of elements in the array.

- The second line contains N space-separated integers, representing the elements of the array.

Constraints

- 1 <= N <= 100

- -10^5 <= Array Element <= 10^5

Output Format

- Print two integers separated by a space: **Total_Even Total_Odd**

Sample Input 0

```
6
2 7 8 5 4 9
```

Sample Output 0

```
3 3
```