**Count Odd and Even Numbers**

You are given `t` testcases. Each testcase consists of an integer `n`, followed by `n` space-separated integers. Your task is to find the count of odd and even numbers in each testcase.

Write a program to solve this problem.

**Input:**

The first line of input contains an integer `t` (1 ≤ t ≤ 100), denoting the number of testcases.

For each testcase, the first line contains an integer `n` (1 ≤ n ≤ 10^5), denoting the total numbers in the testcase.

The next line contains `n` space-separated integers, each in the range of -10^9 to 10^9.

**Output:**

For each testcase, print a single line with two space-separated integers `odd\_count` and `even\_count`, where `odd\_count` represents the count of odd numbers and `even\_count` represents the count of even numbers in the given testcase.

**Example**

**Input:**

3

5

1 2 3 4 5

6

10 11 12 13 14 15

4

-3 0 6 -7

**Output:**

3 2

3 3

2 2