## AVERAGE

Problem: AVERAGE

## Problem Statement:

Given n numbers find the average of them.

## Input:

The first line consists of an integer $t$, the number of test cases. Each test case consists of 2 lines. In each test case the first line consists of an integer n, the count of numbers. The next line consists of n integers.

## Output:

For each test case print the average of the numbers without decimal places

## Sample Input:

2
5
12345
3
211

## Sample Output:

3
1

