Elections in Chefland

Election season has started in Chefland and the election commission wants to know the count of eligible voters.

There are N people in Chefland where the age of the i^{th} person in A_i.
Given that a person needs to be **at least** X years old to vote, find the number of eligible voters.

Input Format

- The first line of input will contain a single integer T, denoting the number of test cases.
- Each test case consists of multiple lines of input.
  - The first line of each test case contains two space-separated integers N and X — the number of people in Chefland, and the minimum age required for a person to vote in Chefland.
  - The next line contains N space-separated integers, where the i^{th} integer denotes the age of the i^{th} person.

Output Format

For each test case, output on a new line, the number of eligible voters in Chefland.

Constraints

- $1 \leq T \leq 200$
- $1 \leq N \leq 100$
- $1 \leq A_i, X \leq 100$

Sample 1:

Input	
Output	
4 4 3 5 3 1 2 3 2 1 3 4 4 2 2 1 2 4 5 6 1 2 3 4 5	2 2 3 0

Explanation:

Test case 1**:** The minimum age to vote in Chefland is 3 years. There are 2 people with age greater than equal to 3 and thus, there are 2 eligible voters.

Test case 2**:** The minimum age to vote in Chefland is 2 years. There are 2 people with age greater than equal to 2 and thus, there are 2 eligible voters.

Test case 3**:** The minimum age to vote in Chefland is 2 years. There are 3 people with age greater than equal to 2 and thus, there are 3 eligible voters.

Test case 4**:** The minimum age to vote in Chefland is 6 years. There are no people with age greater than equal to 6 and thus, there are no eligible voters.