**Twice counter**

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Given an array of n words. Some words are repeated twice, we need count such words.

**Input:**  
The first line of input contains an integer T denoting the number of test cases. Then T test cases follow. Each test case contains an integer n denoting the number of words in the string. The next line contains n space separated words forming the string.

**Output:**  
Print the count of the words which are repeated twice in the string.

**Constraints:**  
1<=T<=10^5  
1<=no of words<=10^5  
1<=length of each word<=10^5

**Example:**  
**Input:**  
2  
10  
hate love peace love peace hate love peace love peace  
8  
Tom Jerry Thomas Tom Jerry Courage Tom Courage

**Output:**  
1  
2

\*\*For More Examples Use Expected Output\*\*

<http://practice.geeksforgeeks.org/problems/twice-counter/0>

#include <iostream>

#include <stdio.h>

#include <map>

#define ll long long int

using namespace std;

int main() {

int t;

scanf("%d", &t);

while(t--) {

int n;

scanf("%d", &n);

std::map<string, int> map;

for(int i =0; i<n; i++) {

string word ;

cin >> word;

map[word]++;

}

int ans =0;

for (std::map<string,int>::iterator it=map.begin(); it!= map.end(); ++it) {

//std::cout << it->first << " => " << it->second << '\n';

if(it->second == 2) {

ans++;

}

}

cout << ans << endl;

}

//system("pause");

return 0;

}