Count Me II

Problem Statement

You will be given an array **A** of size **N**. You need to tell which value occurs the most and the count of that value.

Note: If there are multiple values with the highest count, then pick the maximum value as answer.

Input Format

- First line will contain **T**, the number of test cases.
- First line of each test case will contain **N**.
- Second line of each test case will contain the array A of size **N**.

Constraints

1. 1 <= **T** <= 100
2. 1 <= **N** <= 10^5
3. -10^9 <= **A[i]** <= 10^9

Output Format

- Output the number that occurs the most, then the count of that number.

Sample Input 0

```
3
10
2 1 3 5 4 6 5 2 1 3
10
-5 -2 1 5 -5 4 -2 -1 -2 -1
5
-1000000000 -112101 10100101 1000000000 12345
```

Sample Output 0

```
5 2
-2 3
1000000000 1
```

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C++20

```cpp
#include <bits/stdc++.h>

using namespace std;


int main()
{
    // Write your code here

    return 0;
}

```

Line: 1 Col: 1

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