

/*Day 71 coding Statement :

There are N students in a class, where the i-th student has a score of Ai?.

The i-th student will boast if and only if the number of students scoring less than or equal Ai? is greater than the number of students scoring greater than Ai?.

Find the number of students who will boast.*/

```
import java.util.*;

public class Main
{
    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        int n=sc.nextInt();
        int a1[]=new int[n];
        int pos=0;
        int h=n;
        while(n-->0){
            int t=sc.nextInt();
            int a[]=new int[t];
            for(int i=0;i<t;i++){
                a[i]=sc.nextInt();
            }

            Arrays.sort(a);
            int c=t/2;
            while(c>0 && a[c-1]==a[c]){
                c--;
            }
        }
    }
}
```

```
        a1[pos]=h-c;
        pos++;

    }
    for(int i=0;i<pos;i++){
        System.out.println(a1[i]);
    }
}
```