

Winner, Winner!

You have created a magnificent new game show where every episode, the winner receives a brand new car! The only trouble is, sometimes there are quite a lot of contestants, and so it becomes difficult to determine just who won... write a program to determine the winning score, given all of the contestant's scores.

Input

Input begins with a single number, G , the number of games to process. Each game begins with a line containing a number C ($C > 0$), the number of contestants in this episode. On each of the next C lines are integers in the range $[0, 1000000]$, denoting a contestant's score.

Output

Output a single line for each game in the format "The winning score is... P points!" where P is the score of the contestant with the most amount of points (without the quotes).

Sample Input

```
3
5
10
20
50
0
35
1
0
7
6
1
2
3
4
5
6
```

Sample Output

```
The winning score is... 50 points!
The winning score is... 0 points!
The winning score is... 6 points!
```