# ACM U of T Tryouts C0 A - Max Flow

**Time limit:** 2.5s    **Memory limit:** 64M

**University of Toronto ACM-ICPC Tryouts 2012**

Many computer scientists have nightmares about the daunting task of finding the max flow. Can you handle it?

There are $T$ $(1 \leq T \leq 10)$ scenarios. In each scenario, there are $N$ $(1 \leq N \leq 10)$ flows, and the value of the $i$-th flow is $F_i$ $(1 \leq F_i \leq 100)$ - your job is to find the largest of the flow values.

## Input Specification

Line 1: 1 integer, $T$
For each scenario:
Line 1: 1 integer, $N$
Next $N$ lines: 1 integer, $F_i$, for $i = 1 \ldots N$

## Output Specification

For each scenario:
Line 1: The largest flow value.

## Sample Input

```
2
4
2
5
3
5
1
1
```

## Sample Output

```
5
1
```

## Explanation of Sample

In the first scenario, the 4 flows have values of 2, 5, 3, and 5, respectively. The largest of these values is 5.

In the second scenario, the only flow has a value of 1, so the max flow is 1.