

TCCC '25 Feb P1 - Attendance Trouble

Time Limit: 3.0s **Memory Limit:** 64M

In an unnamed school's computer science class, an unnamed teacher is having trouble with attendance. This unnamed teacher wants to reward the student with the least absences, but the class has N students; far too many to go through manually! Thankfully, you are very skilled with programming and offer to write a program to do it automatically. Can you help your unnamed teacher out?

Input Specification

The first line of input will be an integer N ($1 \leq N \leq 10000$).

The next N lines of input will have a string S ($1 \leq |S| \leq 50$), the student's name; and integer A ($0 \leq A \leq 100$), the number of absences they have.

It is guaranteed that there will be no ties (i.e. only one student will have the least absences).

Output Specification

Output one line containing the name of the student with the least absences.

Sample Input

```
5
John 1
Jeremy 9
Smith 15
Sally 0
Caroline 4
```

Sample Output

```
Sally
```