

# CCC '21 J2 - Silent Auction

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**Time limit:** 3.0s    **Memory limit:** 1G

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## Canadian Computing Competition: 2021 Stage 1, Junior #2

A charity is having a silent auction where people place bids on a prize without knowing anyone else's bid. Each bid includes a person's name and the amount of their bid. After the silent auction is over, the winner is the person who has placed the highest bid. If there is a tie, the person whose bid was placed first wins. Your job is to determine the winner of the silent auction.

## Input Specification

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The first line of input contains a positive integer  $N$ , where  $1 \leq N \leq 100$ , representing the number of bids collected at the silent auction. Each of the next  $N$  pairs of lines contains a person's name on one line, and the amount of their bid, in dollars, on the next line. Each bid is a positive integer less than 2 000. The order of the input is the order in which bids were placed.

## Output Specification

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Output the name of the person who has won the silent auction.

## Sample Input 1

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```
3
Ahmed
300
Suzanne
500
Ivona
450
```

## Output for Sample Input 1

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```
Suzanne
```

## Explanation of Output for Sample Input 1

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The highest bid placed was 500 and it was placed by Suzanne. Suzanne wins the silent auction.

## Sample Input 2

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```
2
Ijeoma
20
Goor
20
```

## Output for Sample Input 2

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```
Ijeoma
```

## Explanation of Output for Sample Input 2

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The highest bid placed was 20 and it was placed by both Ijeoma and Goor. Since Ijeoma's bid was placed first, Ijeoma wins the silent auction.