

Array Operations: Maximum Priced Fruit

There are **N** different types of fruits available in the market.
You are given the **name** and **price (P)** of **N** fruits.

Write a program to find the name and price of the fruit with the maximum price.

Note

There are all unique fruits at a unique price.
Hence, there is only one maximum price.

Function Description

In the provided code snippet, implement the provided `fruitPrice(...)` method using the variables to print the name and price of the fruit with the maximum price. You can write your code in the space below the phrase **"WRITE YOUR LOGIC HERE"**.

There will be multiple test cases running, so the Input and Output should match exactly as provided.
The base Output variable `result` is set to a default value of `-404` which can be modified. Additionally, you can add or remove these output variables.

Input Format

The first line contains **N**, denoting the number of fruits.
The next **N** lines contain the name and price of each fruit.

Sample Input

```
3          -- denotes the number of fruits
orange 10   -- denotes the names and price of each fruit
apple 30
banana 20
```

Constraints

$1 \leq N \leq 100$
 $1 \leq P \leq 1000$ (range of price of fruits is per pound)

Output Format

The output contains the name and price of the fruit with the maximum price separated by a space.

Sample Output

```
apple 30
```

Explanation

The price of an apple is 30, which is greater than the price of orange and banana.
Hence, the output is **apple 30**.