

# Euler

“In mathematics, theorems are named after the second person to discover them, for the first is always Euler.”

Leonhard Euler was a brilliant mathematician who made significant advancements in many areas of math and science, and hence has a lot of things named after him<sup>[1]</sup>. In this problem, you will figure out whether Euler was the first one to discover a theorem.

## Input

A test case begins with an integer **N** ( $1 \leq N \leq 1000$ ). **N** lines follow, each containing a person's name **S** and a year **Y**, which means that person **S** discovered the theorem in year **Y**. No two people will discover a theorem in the same year.

## Output

Output the name of the first person to discover the theorem.

### Sample Input

```
2
Euler 1750
Gauss 1800
```

### Sample Output

```
Euler
```

### Sample Input

```
3
Gauss 1812
Fermat 1614
Euler 1730
```

### Sample Output

```
Fermat
```

### Sample Input

```
5
Weierstrass 1858
Cantor 1902
Euler 1743
Tilikaynen 2016
Raza 2012
```

### Sample Output

```
Euler
```