# Volleyball Game

Time Limit: 2.0s Memory Limit: 128M

Two teams, Team A and Team B, are playing a volleyball game. In volleyball, the first team to reach at least 25 points with a 2 point difference or more wins the game. A team gets a point when the ball lands on the opponent's side of the court or when the opponent hits the ball out of bounds. Create a program that determines which team won.

### **Input Specification**

The only line of input will be a string which is made solely from the characters  $\boxed{\mathbb{A}}$  and  $\boxed{\mathbb{B}}$ . The letter represents a point gained by said team.  $\boxed{\mathbb{A}}$  means that Team A scored a point;  $\boxed{\mathbb{B}}$  means that Team B scored a point.

## **Output Specification**

Print the letter of the team that won, or if the game is still ongoing, print Not finished instead.

#### Sample Input

## Sample Output

В