# Problem C. Slot

**Time limit** 2000 ms **Mem limit** 1048576 kB

### **Problem Statement**

You are playing the slots.

The result of a spin is represented by three uppercase English letters  $C_1$ ,  $C_2$ , and  $C_3$ . It is considered a win when all of them are the same letter.

Determine whether it is a win.

#### **Constraints**

•  $C_i$  is an uppercase English letter.

### Input

Input is given from Standard Input in the following format:

 $C_1C_2C_3$ 

## Output

If the result is a win, print Won; otherwise, print Lost.

### Sample 1

Input	Output
SSS	Won

All of them are the same letter, so it is a win.

### Sample 2

Input	Output
WVW	Lost

It is not a win.