Problem J
The most famous game
Time limit: 1 second
Memory limit: 256 megabytes

Two players play a single round of *Rock–Paper–Scissors* game. Each player chooses one of the following moves:

- Rock

- Paper

- Scissors

The rules are standard:

- Rock beats Scissors.

- Scissors beats Paper.

- Paper beats Rock.

- Same moves result in a draw.

Task. Given the two moves, determine the outcome of the game.

Input

The input contains two strings a and b ("Rock", "Paper", or "Scissors"), representing the moves of Player 1 and Player 2 respectively.

Output

Print one of the following:

- Player 1 — if Player 1 wins.

- Player 2 — if Player 2 wins.

- Draw — if both moves are the same.

Sample Input	Sample Output
Rock Scissors	Player 1
Paper Paper	Draw
Scissors Rock	Player 2