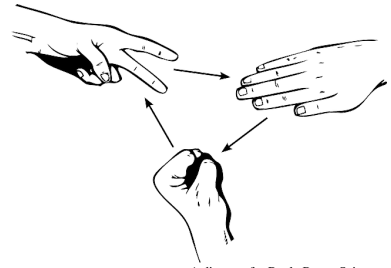


Rock, Paper, Scissors

Problem ID: a02p08rockpaperscissors

In a game of Rock, Paper, Scissors, the following rules apply:

- Scissors cut paper.
- Rock smashes scissors.
- Paper wraps rock.



A diagram for Rock, Paper, Scissors.

Input

Input consists of two lines. The first line consists of the first player's choice. The second line consists of the second player's choice. Each player can only choose rock, paper, or scissors.

Output

Determines which of the players wins or whether the game ends in a draw. If the first player wins, output `Player 1`. If the second player wins, output `Player 2`. In case of a draw, output `Draw`.

Sample Input 1

```
rock
paper
```

Sample Output 1

```
Player 2
```

Sample Input 2

```
rock
scissors
```

Sample Output 2

```
Player 1
```

Sample Input 3

```
rock
rock
```

Sample Output 3

```
Draw
```

Sample Input 4

```
paper
scissors
```

Sample Output 4

```
Player 2
```

Sample Input 5

```
scissors
paper
```

Sample Output 5

```
Player 1
```