



Hundreds are tired

- Time limit: 0.5 seconds
- Memory limit: 50 MB

Write a program that compares 2 3-digit numbers in reverse. In such a way that the value of ones is more than tens and the value of tens is more than hundreds. for example:

$$3\ 2\ 1 < 1\ 2\ 3$$

$$201\ __\ > 8\ 0\ 0$$

Input

The first number is entered in the first line and the second number is entered in the next line. Input numbers are positive and three-digit.

Output

The number that was smaller in reverse should be placed on the left side and then a smaller sign and



▼ Questions

100	?How overweight are you
100	Nasser in line
100	Hundreds are tired
100	Qanbar arrangement
150	Rick and Qoli
150): I'm thirsty
250	Genghis misses

All submissions

Final submissions

Scoreboard

then another number should be placed, unless the two numbers are equal in reverse, in which case we put an equal sign between them (all components must be space to separate from each other.)

Example

Sample input 1

```
123
421
```

Sample output 1

```
421 < 123
```

Sample input 2

```
123
123
```

Sample output 2

```
123 = 123
```

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