

Problem N. All New CodeChef

Time limit 1000 ms

Code length Limit 50000 B

OS Linux

CodeChef has just finished [migrating](#) to a new judging system.

Chef would like to test the performance of the new judging system.

Chef has some code for an older task, which he knows ran in X milliseconds on the old judging server.

On resubmitting the code to the new judging server, it ran in Y milliseconds.

Which judging system is faster?

Input Format

- The only line of input will contain two space-separated integers X and Y — the runtime on the old judging system, and the runtime on the new judging system.

Output Format

Print:

- `Old`, if the older judging system is faster
- `New`, if the new judging system is faster
- `Same`, if they're equally fast

Each letter of the output may be printed in either uppercase or lowercase, i.e, the strings `Old`, `OLD`, `old`, `oLD` will all be treated as equivalent.

Constraints

- $1 \leq X, Y \leq 3000$

Sample 1

Input	Output
255 230	New

The code ran in 255 ms on the old judging system, and 230 ms on the new one. The new one is faster.

Sample 2

Input	Output
1045 1309	Old

The code ran in 1045 ms on the old judging system, and 1309 ms on the new one. The old one is faster.