Fixed Password

Input file:	`standard input`
Output file:	`standard output`
Time limit:	1 second
Memory limit:	256 megabytes

Given multiple lines each line contains a number X which is a password. Print "**Wrong**" if the password is **incorrect** otherwise, print "**Correct**" and **terminate** the program.

Note: The "**Correct**" password is the number **1999**.

Input

The input contains several passwords.

Each line contains a number X ($10^3 \leq X \leq 10^4 - 1$).

Output

Print "**Wrong**" if the password is typed **wrong** otherwise, print "**Correct**" if the password is typed **correctly**.

Example

standard input	standard output
2200	Wrong
1020	Wrong
1999	Correct
1000	
9999	