

Ultimate ifelse

As LCJLY is sad after being clowned, he decided to go to the circus. But as he was about to enter a penguin block his way and ask him to answer a qn:

Given an integer N and string S , you need to output the answer base on the requirement. **Do note that only one of the statements will be triggered, the statement with the higher order will be triggered first base on the order below.**

If the integer N is 1, output "one"

If the integer N is 9, output 9

If the string S is "hello", output "world"

If the string S is "world" and integer N is 3 output "andss"

If the string is "hmm" or the integer N is 20 output "sus"

If the string length is strictly greater than 5 output "long"

If the string length equal to integer N output "equal"

If the integer N is an even number output 22222222222222222222

Else output "clown"

Input Format

Your program must read from standard input.

The first line consists of integer N and string S .

Output Format

Your program must print to standard output.

The output should consist of either one integer or string, which is the answer that fullfill the statement

Sample Testcase 1

Input:

9 codebreaker

Output:

9

Sample Testcase 2

Input:

3 hello

Output:

world

Sample Testcase 3

Input:

2 qwerty

Output:

long