

# Geometry Test

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

Given two numbers  $R$  and  $S$  that donate radius of a circle and side length of a square. Determine which shape holds the other or it's complex to be determined.

## Input

Only one line contains two number  $R$  and  $S$  ( $1 \leq R, S \leq 10^6$ ) a radius of a circle and the side length of a square.

## Output

Print “**Circle**” if the square is drawn inside the circle, “**Square**” if the circle is drawn inside the square and “**Complex**” otherwise.

## Examples

standard input	standard output
5 6	Circle
3 8	Square
5 8	Complex