BlueBook - Equation

Time limit: 1.0s	Memory limit: 16M
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BlueBook

Given the real coefficients *a* and *b* ($-1000 \le a, b \le 1000$), solve for *x* in the following equation.

ax + b = 0

Be sure to output indeterminate and undefined whenever appropriate. Remember $\frac{0}{0}$ is indeterminate, and something like $\frac{4}{0}$ is undefined.

Output the value of x rounded to two decimal places.

Input Specification

The input consists of two real numbers, *a* and *b*. *a* and *b* will be on separate lines, with *a* first, and *b* second.

Output Specification

Output the value of x according to the given values and equation. Be sure to output indeterminate and undefined whenever appropriate.

Sample Input 1

10			
5			

Sample Output 1

-0.50

Sample Input 2

13.5555			
1.244685			

Sample Output 2

-0.09

Sample Input 3

0

0

Sample Output 3

indeterminate

Sample Input 4

0 4

Sample Output 4

undefined