

# Bhaskara's Formula

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**Timelimit: 1**

Read 3 floating-point numbers. After, print the roots of bhaskara's formula. If it's impossible to calculate the roots because a division by zero or a square root of a negative number, presents the message "*Impossivel calcular*".

## Input

Read 3 floating-point numbers A, B and C.

## Output

Print the result with 5 digits after the decimal point or the message if it is impossible to calculate.

Input Samples	Output Samples
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10.0 20.1 5.1	R1 = -0.29788 R2 = -1.71212
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0.0 20.0 5.0	Impossivel calcular
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10.3 203.0 5.0	R1 = -0.02466 R2 = -19.68408
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10.0 3.0 5.0	Impossivel calcular
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