

# Consumption

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**Timelimit: 1**

Calculate a car's average consumption being provided the total distance traveled (in Km) and the spent fuel total (in liters).

## Input

The input file contains two values: one integer value **X** representing the total distance (in Km) and the second one is a floating point number **Y** representing the spent fuel total, with a digit after the decimal point.

## Output

Present a value that represents the average consumption of a car with 3 digits after the decimal point, followed by the message "km/l".

Input Sample	Output Sample
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500 35.0	14.286 km/l
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2254 124.4	18.119 km/l
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4554 464.6	9.802 km/l
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