

Consumption

Adapted by Neilor Tonin, URI  Brazil**Timelimit: 1**

Calculate the average consumption of a car given the total distance traveled (in Km) and the total spent fuel (in liters).

Input

The input file contains two numbers: the first one is an integer **X** which represents the total distance (in Km) and the second one is an floating-point number **Y** which represents the among of spent fuel by the car, with a digit after the decimal point.

Output

Print the result which represents the medium of the car consumption with 3 digits after the decimal point, followed by the message "km/l".

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