# A. Multiplication Table

time limit per test: 1 second memory limit per test: 256 megabytes input: standard input

output: standard output

Let's consider a table consisting of n rows and n columns. The cell located at the intersection of i-th row and j-th column contains number  $i \times j$ . The rows and columns are numbered starting from 1.

You are given a positive integer *x*. Your task is to count the number of cells in a table that contain number *x*.

## Input

The single line contains numbers n and x ( $1 \le n \le 10^5$ ,  $1 \le x \le 10^9$ ) — the size of the table and the number that we are looking for in the table.

## **Output**

Print a single number: the number of times *x* occurs in the table.

#### **Examples**

input	
10 5	
output	
2	

input	
6 12	
output	
4	

input	
5 13	
output	
Θ	

### **Note**

A table for the second sample test is given below. The occurrences of number 12 are marked bold.