

# Problem C. Multiplication Table

**Time limit** 1000 ms

**Mem limit** 262144 kB

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  $x$  ( $1 \leq n \leq 10^5$ ,  $1 \leq x \leq 10^9$ ) — 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.

### Sample 1

Input	Output
10 5	2

### Sample 2

Input	Output
6 12	4

### Sample 3

Input	Output
5 13	0

## Note

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

1	2	3	4	5	6
2	4	6	8	10	<b>12</b>
3	6	9	<b>12</b>	15	18
4	8	<b>12</b>	16	20	24
5	10	15	20	25	30
6	<b>12</b>	18	24	30	36