

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

Examples

input

Copy

10 5

output

Copy

2

input

Copy

6 12

output

Copy

4

input

Copy

5 13

output

Copy

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	12
3	6	9	12	15	18
4	8	12	16	20	24
5	10	15	20	25	30
6	12	18	24	30	36