**H - Multiplication Table**

**Time Limit:**1000MS     **Memory Limit:**262144KB     **64bit IO Format:**%I64d & %I64u

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**Description**

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* × *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 ≤ *n* ≤ 105, 1 ≤ *x* ≤ 109) — 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 Input**

**Input**

10 5

**Output**

2

**Input**

6 12

**Output**

4

**Input**

5 13

**Output**

0

**Hint**

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

