# A Simple Problem

Time Limit: 1 Second
Memory Limit: 256 MB

Many people complain that long problem statements are annoying, so we decided to give you a straightforward and easy (?) problem:

Given two integers $n$ and $k$, calculate $\sum_{i=1}^{n} k \mod i$.

## Input

The only line of input contains two integers $n$ and $k$ ($1 \leq n, k \leq 10^9$), as described in the problem statement.

## Output

Output a single integer denoting $\sum_{i=1}^{n} k \mod i$.

## Sample Inputs

```
5 3
```

## Sample Outputs

```
7
```