

Challenge 7.2: Counting Windows

Rishi and Riya are siblings. They love challenging each other by asking logical questions. One day Rishi asked a simple to Riya but with a little twist. The question was :-
“ If there are **n buildings** in the city and one building consist of m windows, then what will be the total number of windows in the city. But here is the twist, you can't use *****, **/**, **bitwise operator** or **loops** in order to calculate the answer.”

Your task is to help Riya by creating a logical program which solves the question given by Rishi

Input Constraints:

2 space separated inputs n(no of buildings) and m (no of windows in a building)
($1200 < n \leq 12,00,000$)
($150 < m \leq 1000$)

Output Constraint:

Print k, the total no of windows in the city.

Examples:

Input 1:

1200000 365

Output 1:

438000000

Input 2:

321248 999

Output 2:

320926752

Input 3:

5 4

Output 3:

20