

Problem A

Back to High School Physics

Time limit: 1 second

Memory limit: 1024 megabytes

Problem Description

A particle has initial velocity and acceleration. If its velocity after certain time is v then what will its displacement be in twice of that time?

Input Format

The input will contain two integers in each line. Each line makes one set of input. These two integers denote the value of v ($-100 \leq v \leq 100$) and t ($0 \leq t \leq 200$) (t means at the time the particle gains that velocity)

Output Format

For each line of input print a single integer in one line denoting the displacement in double of that time.

Sample Input 1

0 0
5 12

Sample Output 1

0
120