

## 10071 - Back to High School Physics (Edited)

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

The input will contain one integer in each line. The two lines 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

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

### Sample Output 1

0

### Sample Input 2

5  
12

### Sample Output 2

120