

## Problem N. CodeChef Learn Problem Solving

Time limit	1000 ms
Code length Limit	50000 B
OS	Linux

In the new [CodeChef Learn module](#), under the “Learn Problem Solving” section, there are two courses for each language. For eg. “Python Beginner – Part 1” and “Python Beginner – Part 2”. These courses help you get started with CodeChef contests.

Currently there are courses for 4 languages, and hence there are 8 courses in this section. But suppose there are courses for  $N$  languages, what will be the total number of courses in this section?

### Input Format

The only line of input will contain a single integer  $N$ , denoting the number of languages for which there are courses.

### Output Format

Output on a single line the total number of courses in the section.

### Constraints

- $1 \leq N \leq 100$

### Sample 1

Input	Output
4	8

If there are 4 languages, then there will be  $2 * 4 = 8$  courses in total.

### Sample 2

Input	Output
9	18

If there are 9 languages, then there will be  $2 * 9 = 18$  courses in total.