

<https://panchalprogrammingacademy.github.io/course-problem-deck/#!/problem/5fe58083004f31001787d031>

First N Odd Sum

25 POINTS

Write a program to accept an integer N from the standard input device and print the sum of first N odd numbers to the standard output device.

Input format:

A single line of input containing N

Output format:

A single line output containing sum of first N odd numbers

Constraints:

$$1. 0 \leq N \leq 100$$

Test Case - 1

5

25

Explanation: $1 + 3 + 5 + 7 + 9 = 25$

Problem tags:

THE COMPLETE C COURSE

EASY

LOOPS