Problem D. Double Rent

Time limit	1000 ms
Code length Limit	50000 B
OS	Linux

Sokina and Joynal just got married. Former bachelor Joynal decided to move Sokina into his apartment.

He was initially paying a rent of X rupees. Since Sokina is moving in now, the landlord decided to **double** the rent.

Find the final rent Joynal needs to pay.

Input Format

The input consists of a single integer X, denoting the rent Joynal was paying initially.

Output Format

Output on a new line, the final rent Joynal needs to pay.

Constraints

- $1 \leq X \leq 10$

Sample 1

Input	Output
2	4

Joynal was initially paying 2 rupees. After Sokina moves in, he needs to pay $2 \cdot 2 = 4$ rupees.

Sample 2

Input	Output
3	6

Joynal was initially paying 3 rupees. After Sokina moves in, he needs to pay $2 \cdot 3 = 6$ rupees.

Sample 3

Input	Output
10	20

Joynal was initially paying 10 rupees. After Sokina moves in, he needs to pay $2 \cdot 10 = 20$ rupees.