

Operation on Numbers

Ended

Description

- You are given a number, stored in a variable with the name `number`. Perform the following operations on the value stored in the number

1. Multiply the value by 3
2. Add 7 after it
3. Subtract 10 from it

After performing all the above operations, print the updated value

Input

The first and the only line of the input contains the number, stored in the variable `number`

Constraints

$$1 \leq N \leq 30$$

Output

Print a single integer, denoting the updated value of the number stored, after performing all the operations, given in the problem statement

Sample Input 1

4

Sample Output 1

9

Hint

In the sample test case, the value stored in the variable `number` is 4.

- After multiplying the value by 3, the value gets updated to 12
- After that, we add 7 to it, so the number gets updated to 19

Language: JavaScript ▾

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```
1 function operationOnNumbers(number) {  
2   number=number*3;  
3   number=number+7;  
4   number=number-10;  
5   console.log(number);  
6 }
```

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You have solved the problem

