

# Problem I. Restaurant

**Time limit** 2000 ms

**Mem limit** 262144 kB

## Problem Statement

Snuke has a favorite restaurant.

The price of any meal served at the restaurant is 800 yen (the currency of Japan), and each time a customer orders 15 meals, the restaurant pays 200 yen back to the customer.

So far, Snuke has ordered  $N$  meals at the restaurant. Let the amount of money Snuke has paid to the restaurant be  $x$  yen, and let the amount of money the restaurant has paid back to Snuke be  $y$  yen. Find  $x - y$ .

## Constraints

- $1 \leq N \leq 100$

## Input

The input is given from Standard Input in the following format:

$N$

## Output

Print the answer.

## Sample 1

Input	Output
20	15800

So far, Snuke has paid 16000 yen, and the restaurant has paid back 200 yen. Thus, the answer is 15800.

**Sample 2**

Input	Output
60	47200

Snuke has paid 48000 yen for 60 meals, and the restaurant has paid back 800 yen.