

# Problem O. Moneymaking

Time Limit	1000 ms
Code Length Limit	50000 B
OS	Linux

Chef has  $X$  nuggets and  $Y$  star pieces with him.

Each nugget sells for 5000 coins, and each star piece sells for 9800 coins.

How much money can Chef make by selling all of his items?

## Input Format

- The only line of input will contain two space-separated integers  $X$  and  $Y$  — the number of nuggets and star pieces Chef has.

## Output Format

Output a single integer: the amount of money Chef can earn by selling all his items.

## Constraints

- $0 \leq X, Y \leq 10$

### Sample 1

Input	Output
2 3	39400

There are two nuggets and three star pieces, so Chef will obtain  $2 \times 5000 + 3 \times 9800 = 10000 + 29400 = 39400$  from selling them all.

### Sample 2

Input	Output
4 0	20000

There are four nuggets and no star pieces, Chef will obtain  $4 \times 5000 = 20000$  from selling them all.