

## Problem 31614 -分 (Minutes)

Multilingual



Time Limit	Memory Limit	Submissions	Accepted	Solved	Ratio
2 seconds	1024 MB	1519	1366	1308	91.789%

## Description

Integers  $H$  and  $M$  are given.

Find how many minutes in  $H$  hours or  $M$  minutes.

## Input

The input is given in the following format:

```
H
M
```

## Output

Print how many minutes there are in  $H$  hours and  $M$  minutes, omitting the unit (minutes).

Do not output anything other than the answer. (Do not output any prompts for input, etc.)

## Limit

- $0 \leq H \leq 23$ .
- $0 \leq M \leq 59$ .
- All input values are integers.

## Sample Input 1 Copy

```
8
30
```

## Sample Output 1 Copy

```
510
```

- Since 8 hours and 30 minutes is 510 minutes, the output is 510 .

## Sample Input 2 Copy

```
14
0
```

## Sample Output 2 Copy

```
840
```

- Since 14 hours and 0 minutes is 840 minutes, the output is 840 .

### Sample Input 3 Copy

```
0
29
```

### Sample Output 3 Copy

```
29
```

- Since 0 hours 29 minutes is 29 minutes, it outputs 29 .

### Sample Input 4 Copy

```
23
59
```

### Sample Output 4 Copy

```
1439
```

- Since 23 hours and 59 minutes is 1,439 minutes, this outputs 1,439 .

### Source



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예선 1 (/category/detail/4174) 3-1번

### Algorithm Classification

look

### Memo