

Problem 31606 -Fruit

Multilingual



Time Limit	Memory Limit	Submissions	Accepted	Solved	Ratio
2 seconds	1024 MB	1360	1255	1193	92.552%

Description

There are  $X$  apples ,  $Y$  oranges, and 3 bananas . Find how many apples, oranges, and bananas there are combined.

Input

The input is given in the following format:

```
X
Y
```

Output

Print out how many apples, oranges, and bananas there are combined, omitting the unit (pieces).

Do not output anything other than the results. (Do not output any messages prompting input, etc.)

Limit

- $0 \leq X \leq 100$ .
- $0 \leq Y \leq 100$ .
- All input values are integers.

Sample Input 1

Copy

```
2
4
```

Sample Output 1

Copy

```
9
```

- There are 2 apples , 4 mandarins , and 3 bananas . There are a total of 9 apples, mandarins, and bananas , so the output is 9 .

Sample Input 2

Copy

```
15
30
```

Sample Output 2

Copy

```
48
```

- There are a total of 48 apples, oranges, and bananas , so the output is 48 .

### Sample Input 3 Copy

```
0
0
```

### Sample Output 3 Copy

```
3
```

- Since there are a total of three apples, oranges, and bananas , the output is 3 .

### Source



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예선 1 (/category/detail/4174) 1-1번

### Algorithm Classification

look

### Memo