

DMPG '18 B1 - Pizza Orders

Time limit: 1.0s **Memory limit:** 64M

Roger is ordering pizza for DMPG. He knows that there are P people who want to eat pepperoni pizza, C people who want to eat cheese pizza, and V people who want vegetarian pizza. If a single pizza feeds 3 people, how many pizzas will Roger have to order?

Constraints

$$0 \leq P, C, V \leq 1\,000\,000\,000$$

Input Specification

The first line will contain three space separated integers, P , C , and V .

Output Specification

A single integer, the total number of pizzas Roger has to order.

Sample Input

```
6 7 8
```

Sample Output

```
8
```

Explanation for Sample Output

Roger has to order 2 pepperoni pizzas, 3 cheese, and 3 vegetarian pizzas.