Reward Points

The Bank of HackerLand gives its cardholders reward points according to the following rules:

- Each time a cardholder's card is swiped, they receive 10 reward points.
- Each cardholder can earn a maximum of 100 reward points *per month*.

Given the number of times a cardholder's card was swiped during each of the last three months, find the total number of reward points earned during the three month period.

Input Format

A single line of three space-separated integers describing the respective values of $month_1$, $month_2$, and $month_3$ (the number of swipes per month for the last three months).

Constraints

- $0 \leq month_1, month_2, month_3 \leq 50$

Output Format

Print an integer denoting the total number of reward points the cardholder earned over the given three month period.

Sample Input 0

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10 20 5
```

Sample Output 0

```
250
```

Explanation 0

We perform the following calculations:

- $month1 = 10$, so the card was swiped 10 times for a total of $10 \cdot 10 = 100$ points.
- $month2 = 20$, so the card was swiped 20 times for a preliminary total of $10 \cdot 20 = 200$ points. Because the maximum number of possible points for a given month is 100, we reduce this number to 100.
- $month3 = 5$, so the card was swiped 5 times for a total of $10 \cdot 5 = 50$ points.

We then return the total number of points earned over $month1$, $month2$, and $month3$, which is $100 + 100 + 50 = 250$.