

My Maya

Owl Code



Apt Logic

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Points: 20

Submissions: 6575



Description

Learning SQL

Program Description

Kumar has recently started learning from the new SQL course. He has a table which initially has R rows and C columns. He then adds E extra rows to it. How many total cells does he have finally?

Input Format

The only line of input contains three space-separated integers R, C, and E — the number of initial rows, the number of columns, and the number of extra rows added, respectively.

Output Format

Output on a new line, a single integer, which should be the final total number of cells in the table.

Constraints

$1 \leq R \leq 100$ $1 \leq C \leq 100$ $1 \leq E \leq 100$

Input-1

5 2 1

Output-1

12

Input-2

6 10 3

Output-2



Light

C - GCC 11.1.0 ▾

Timer 0:06 sec



```
1 #include<stdio.h>
2 int main()
3 {
4     int r,c,e;
5     scanf("%d %d %d",&c,&r,&e);
6     printf("%d", (c+e)*r);
7     return 0;
8 }
```

 Run Code

Compiler Response

| # | Testcase | Input | Expected Output | Your Output | Memory | CPU time | Result |
|---|----------|--------|-----------------|-------------|---------|----------|--------|
| 1 | 5 2 1 | 5 2 1 | 12 | 12 | 1408 KB | 3.581 ms | Pass |
| 2 | 6 10 3 | 6 10 3 | 90 | 90 | 1408 KB | 2.606 ms | Pass |

All hidden testcases passed



Contact

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