Begin: 2023-02-09
19:00 BST

Let's start 14

End: 2023-03-23
10:00 BST

Elapsed: 6:02:11:28

Running

Remaining:
35:12:48:31

Overview | Problem | Status | Rank (6:02:11:26) | 0 Comments

Setting | ☆Favorite

A   B   C   D

⬆ Submit

Status	My Status

🅰 Translate	📄 PDF

Time limit

2000 ms

Mem limit

524288 kB

C - A+B?

You are given an expression of the form $a+b$, where a and b are integers from 0 to 9. You have to evaluate it and print the result.

Input

The first line contains one integer t $(1 \leq t \leq 100)$ — the number of test cases.

Each test case consists of one line containing an expression of the form $a+b$ $(0 \leq a, b \leq 9$, both a and b are integers$)$. The integers are **not** separated from the $+$ sign.

Output

For each test case, print one integer — the result of the expression.

Sample 1

Input	copy	Output	copy
4 4+2 0+0 3+7 8+9		6 0 10 17	