## X - Can you add this?

Given two integers, calculate and output their sum.

## Input

The input contains several test cases. The first line contains and integer $t(t \leq 100)$ denoting the number of test cases. Then $t$ tests follow, each of them consisiting of two space separated integers $x$ and $y$ $\left(-10^{9} \leq x, y \leq 10^{9}\right)$.

## Output

For each test case output output the sum of the corresponding integers.

## Example

|  | Input |  | Output |
| :--- | :--- | :--- | :--- |
| 4 |  | 0 |  |
| -100100 |  | 5 |  |
| 23 |  | 110101 |  |
| $0 \quad 110101$ |  |  |  |
| -1000000000 | 1 |  |  |

