

## Problem 1. $A+B$

### Problem Statement

Get two integers  $A$  and  $B$  from standard input and print an integer  $A + B$ .

### Input Statement

First line contains  $T$  which is number of test cases. Each 2nd,...,  $t + 1$ -th line contains a test case consisting of two integers  $A$  and  $B$  ( $-2^{31} \leq A, B < 2^{31}$ ).

### Output Statement

The program should print  $A + B$  for each input. Each output should be separated by empty line.

### Input Example

```
4
1 2
3 4
5 6
7 8
```

### Output Example

```
3
7
11
15
```