Add Two Numbers

Problem Code: **FLOW001**

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Welcome! This is a tutorial problem to help you solve a problem on CodeChef.

Problem Statement

Every problem starts with a Problem Statement. It tells you in detail about the task to be solved. Usually, although not necessarily, it is accompanied with a story. As a competitive programmer, it is your job to break the problem statement and figure out exactly what it is asking.

Shivam is the youngest programmer in the world, he is just 12 years old. Shivam is learning programming and today he is writing his first program.

Program is very simple, given two integers A and B, write a program to add these two numbers.

Input

This section tells you the format in which your program should receive the input.

The first line contains an integer **T**, the total number of test cases. Then follow **T** lines, each line contains two Integers **A** and **B**.

Output

This section tells us the format in which our program should give the output

For each test case, add **A** and **B** and display it in a new line.

Take special care for the output format; everything your program prints is considered "output", so if you output some debugging statements like "Please enter T" or print something like: "The answer is: ", this will be considered as part of your answer, and because it does not satisfy the output format, it will be marked wrong, even if your answer is otherwise correct!

Constraints

*This section tell you the maximum and minimum possible values the variables in the problem statement can take. You **do not** need to check these constraints in your program. You can safely assume that the input given to your program will be in the given range of constraints.*

- 1 ≤ **T** ≤ 1000
- 0 ≤ **A**,**B** ≤ 10000

Example

In this section example of input and output are given in the expected format.

```
Input
3
1 2
100 200
10 40

Output
3
300
50
```

***Note,** there will be more test cases on which your program will be tested. The ones mentioned here are only samples. More details on test cases in the tutorial here*

What next?

Write your program

Click on submit button at the bottom or top right corner to write your program in the programming language of your choice. You can also write on CodeChef IDE here

Test your program

*Use the **Run** button provided on the Submit page to test your program. Check the **Custom Input** if you need to give input to the program.*

Submit your program

Once done, submit your program using the submit button. To know what happens when you submit, check here

All submissions for this problem are available.

Author:	vicky002
Tags:	vicky002
Date Added:	27-04-2015
Time Limit:	1 secs
Source Limit:	50000 Bytes
Languages:	CPP14, C, JAVA, PYTH 3.6, PYTH, CS2, ADA, PYPY, PYP3, TEXT, CPP17, PAS fpc, RUBY, PHP, NODEJS, GO, TCL, HASK, PERL, SCALA, kotlin, BASH, JS, PAS gpc, BF, LISP sbcl, CLOJ, LUA, D, R, CAML, rust, ASM, FORT, FS, LISP clisp, swift, SCM guile, PERL6, CLPS, WSPC, ERL, ICK, NICE, PRLG, ICON, PIKE, COB, SCM chicken, SCM qobi, ST, NEM

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