# Solve me second

**Problem Statement**

This is an introductory challenge. The purpose of this challenge is to give you a working I/O template in your preferred language. It includes scanning 2 integers from `STDIN`, calling a function, returning a value, and printing it to `STDOUT`.

The task is to scan two numbers from `STDIN`, and print the sum A+B on `STDOUT`. The code has already been provided for most of the popular languages. This is primarily for you to read and inspect how the IO is handled.

**Note**: The code has been saved in a template, which you can submit if you want. Or, you may try rewriting it and building it up from scratch.

**Input Format**
This section specifies the Input Format.
The first line contains $T$ (number of test cases) followed by $T$ lines
Each line contains *A* and *B* separated by a space.

As you can see that we have provided in advance the number of lines, we discourage the use of scanning till `EOF` as not every language has an easy way to handle that. Infact every hackerrank challenge is designed in such a way that multitest begin with a $T$ line to indicate the number of lines.

**Output Format**
This section specifies the Output Format.
An integer that denotes Sum $(A + B)$ printed on new line for every testcase.

**Constraints**
This section tells what input you can expect. You can freely assume that the input will remain within the boundaries specified. As an example here given below, A and B will never be below 1 or above 1000.
$1 \leq T \leq 1000$
$1 \leq A, B \leq 1000$

**Sample Input**

```
2
2 3
3 7
```

**Sample Output**

```
5
10
```

The above sample should be taken seriously. The input will be of 2 lines and your test case are 2 3 and 3 7 in 2 separate lines. And output is number 5 and 10 printed on 2 separate lines. If you print extra lines or "The answer is: 5" any such extra characters in output will result in a Wrong Answer. As the judging is done using diff checker.