**Sum of large numbers**

[maths](http://www.practice.geeksforgeeks.org/tag-page.php?tag=maths&isCmp=0)

A pair of two very large positive integers is given. The task is to print their sum.

**Input:**  
The first line of input contains a single integer T denoting the number of test cases. Then T test cases follow. Each test case consists of two lines. In the first line is the first number A and in the second is the second number B.

**Output:**  
Corresponding to each test case, print the sum of A and B in a new line.

**Constraints:**  
1 ≤ T ≤ 100  
1 ≤ A,B ≤ 101002

**Example:**

**Input**  
2  
63457  
645  
9999788586376  
123456789  
**Output**  
64102  
9999912043165

\*\*For More Examples Use Expected Output\*\*

<http://www.practice.geeksforgeeks.org/problem-page.php?pid=852>

t = int(raw\_input())

for i in range(0,t):

a = int(raw\_input())

b = int(raw\_input())

print a + b