

Problem statement[Send feedback](#)

You are given two non-negative integers, 'NUM1' and 'NUM2', in the form of strings. Return the sum of both strings.

Note :

You do not need to print anything, it has already been taken care of. Just implement the given function.

Example:

Let 'NUM1' be: "5"

Let 'NUM2' be: "21"

The sum of both numbers will be: "26".

Detailed explanation (Input/output format, Notes, Images)**Constraints :**

$1 \leq T \leq 10$

$1 \leq |NUM1|, |NUM2| \leq 10^5$

NUM1 and NUM2 don't have leading zeroes.

Where $|NUM1|$ and $|NUM2|$ denote the length of the respective strings.

Time limit: 1 sec

Sample Input 1 :

```
2
5 21
10 9
```

Sample output 1 :

```
26
19
```

Explanation For Sample Output 1 :

For the first test case:

The sum of both numbers will be: "26".

For the second test case:

The sum of both numbers will be: "19".

Sample Input 2 :

```
2
9 9
21 10
```

Sample output 2 :

```
18
```

