**1000 - A+B Problem**

## Description

For this problem you must calculate **A + B**, numbers given in the input.

## Input specification

The only line of input contain two space separated integers **A, B (0 <= A, B <= 10)**.

## Output specification

The only line of output should contain one integer: the sum of **A** and **B**.

## Sample input

```
1 2
```

## Sample output

```
3
```

## Hint(s)

Read our **FAQs** carefully to see solution samples.

| | |
|---|---|
| Source | Typical problem (almost every online judge include it) |
| Added by | **ejaltuna** |
| Addition date | 2011-10-13 19:59:47.0 |
| Time limit (ms) | 5000 |
| Test limit (ms) | 1000 |
| Memory limit (kb) | 130000 |
| Output limit (mb) | 64 |
| Size limit (bytes) | 10000 |