



Solve Me First ★

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Problem

Submissions

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Editorial

Complete the function ***solveMeFirst*** to compute the sum of two integers.

Example

a = 7***b*** = 3Return **10**.

Function Description

Complete the ***solveMeFirst*** function with the following parameters:

- ***int a***: the first value
- ***int b***: the second value

Returns

- ***int***: the sum of ***a*** and ***b***

Constraints

 $1 \leq a, b \leq 1000$

Sample Input

```
a = 2
b = 3
```

Sample Output

```
5
```

Explanation

2 + 3 = 5.[Change Theme](#)

Language

Python 3



```
1
2
3 def solveMeFirst(a,b):
4     # Hint: Type return a+b below
```



```
5         return a + b
6
7
8     num1 = int(input())
9     num2 = int(input())
10    res = solveMeFirst(num1,num2)
11    print(res)
12
```

EMACS

Line: 12 Col: 1

 Upload Code as File

☐ Test against custom input

Run Code


Submit Code

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3%

1/30



Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge

✓ Test case 0

Compiler Message

✓ Test case 1

Success

Input (stdin)

1 | 2

Download

2 | 3

Expected Output

[Download](#)

1 | 5