



Task A+B

 1 sec.  256 MB

You are given two integer numbers A and B . You have to find their sum: $A + B$.



Implementation details

You should implement the function `find_sum`:

```
int find_sum (int A, int B)
```

It will be called once for each test with A and B - the values of the two given numbers. The function should return the value of $A + B$.



Constraints

- $-2^{30} < A, B < 2^{30}$.



Subtasks

Subtask	Points	Required subtasks	Additional constraints
0	0	—	The example.
1	50	—	$A = 0$.
2	50	0 – 1	—



Example

Consider the following call:

```
find_sum(10, 32)
```

In this case $A = 10$ and $B = 32$. This means that $A + B = 42$ so this call should return 42.



Sample grader

The input format is the following:

- line 1: two integers - the values of A and B .

The output format is the following:

- line 1: one integer - the return value of the call.