

[Practice](#)[Compete](#)[Jobs](#)[Rank](#)[Leaderboard](#)

ikiru ▾

[Dashboard](#) > [Algorithms](#) > [Warmup](#) > [Solve Me First](#)[Badge Progress](#) [\(Details\)](#)

Points: 826 Rank: 46305

Solve Me First

by [shashank21j](#)[Problem](#)[Submissions](#)[Leaderboard](#)[Discussions](#)[Editorial](#)

Welcome to HackerRank! The purpose of this challenge is to familiarize you with reading input from [stdin](#) (the standard input stream) and writing output to [stdout](#) (the standard output stream) using our environment.

Review the code provided in the editor below, then complete the `solveMeFirst` function so that it returns the sum of two integers read from `stdin`. Take some time to understand this code so you're prepared to write it yourself in future challenges.



Select a language below, and start coding!

Input Format

Code that reads input from `stdin` is provided for you in the editor. There are **2** lines of input, and each line contains a single integer.

Output Format

Code that prints the sum calculated and returned by `solveMeFirst` is provided for you in the editor.

Submissions: 915405**Max Score:** 1**Difficulty:** Easy**Rate This Challenge:**[More](#)Current Buffer (saved locally, editable)  C++ 

```
10 ▼ #include <cmath>
11 #include <cstdio>
12 #include <vector>
13 #include <iostream>
14 #include <algorithm>
15 using namespace std;
16
17
18 ▼ int solveMeFirst(int a, int b) {
19     // Hint: Type return a+b; below:
20
21 }
22 ▼ int main() {
23     int num1, num2;
24     int sum;
25     cin>>num1>>num2;
26     sum = solveMeFirst(num1,num2);
27     cout<<sum;
28     return 0;
29 }
30
```

Line: 1 Col: 1

 [Upload Code as File](#)

☐ **Test against custom input**

Run Code

Submit Code

[Contest Calendar](#) | [Blog](#) | [Scoring](#) | [Environment](#) | [FAQ](#) | [About Us](#) | [Support](#) | [Careers](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Request a Feature](#)