🏠 Practice   🕐 Compete   💼 Jobs   🎖 Rank   🏆 Leaderboard

Dashboard > Algorithms > Warmup > Solve Me First

Badge Progress (Details)

Points: 126   Rank: 269853

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.

f 𝕏 in

Submissions:866003

Max Score:1
Difficulty: Easy

Rate This Challenge:
☆ ☆ ☆ ☆ ☆

More

Current Buffer (saved locally, editable) 🔀 🕐   Java 7 ⌄   ⛶ ⚙

```java
 8  import java.io.*;
 9  import java.util.*;
10  import java.text.*;
11  import java.math.*;
12  import java.util.regex.*;
13
14  public class Solution {
15
16
17      static int solveMeFirst(int a, int b) {
18        // Hint: Type return a+b; below
19
20      }
21
22
23      public static void main(String[] args) {
24          Scanner in = new Scanner(System.in);
25          int a;
26          a = in.nextInt();
27          int b;
```

```
28          b = in.nextInt();
29          int sum;
30          sum = solveMeFirst(a, b);
31          System.out.println(sum);
32      }
33  }
34
```

Line: 1 Col: 1

⬆ Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

Join us on IRC at #hackerrank on freenode for hugs or bugs.

Contest Calendar | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy | Request a Feature