

Most HackerRank challenges require you to read input from `stdin` (standard input) and write output to `stdout` (standard output).

One popular way to read input from `stdin` is by using the `Scanner` class and specifying the Input Stream as `System.in`. For example:

```
Scanner scanner = new Scanner(System.in);
String myString = scanner.next();
int myInt = scanner.nextInt();
scanner.close();

System.out.println("myString is: " + myString);
System.out.println("myInt is: " + myInt);
```

The code above creates a `Scanner` object named `scanner` and uses it to read a `String` and an `int`. It then closes the `Scanner` object because there is no more input to read, and prints to `stdout` using `System.out.println(String)`. So, if our input is:

```
Hi 5
```

Our code will print:

```
myString is: Hi
myInt is: 5
```

Alternatively, you can use the `BufferedReader` class.

Task

In this challenge, you must read 3 integers from `stdin` and then print them to `stdout`. Each integer must be printed on a new line. To make the problem a little easier, a portion of the code is provided for you in the editor below.

Input Format

There are 3 lines of input, and each line contains a single integer.

Sample Input

```
1 import java.util.*;
2
3 public class Solution {
4
5     public static void main(String[] args) {
6         Scanner scan = new Scanner(System.in);
7         int a = scan.nextInt();
8         // Complete this line
9         int b = scan.nextInt();
10        // Complete this line
11        int c = scan.nextInt();
12
13        System.out.println(a);
14        // Complete this line
15        System.out.println(b);
16        // Complete this line
17        System.out.println(c);
18    }
19 }
```

Line: 19 Col: 2

Upload Code as File Test against custom input

Run Code Submit Code

Problem

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You have earned 5.00 points!
You are now 7 points away from the 1st star for your java badge.

72% 18/25

Congratulations

You solved this challenge. Would you like to challenge your friends? [f](#) [t](#) [in](#)

Next Challenge

Test case 0 Test case 1 Test case 2

Compiler Message

Success

Input (stdin)

```
1 42
2 100
3 125
```

Expected Output