

1. Program

0

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Attempted: 1/1

JAVA6

Compiler: Java - 1.6

```
1 import java.io.*;
2 import java.util.*;
3
4 // Read only region start
5 class UserMainCode
6 {
7
8     public int addLastDigits(int input1,int input2){
9         // Read only region end
10        if(input1<0)
11            |input1*=-1;
12        if(input2<0)
13            |input2*=-1;
14        int x=input1%10;
15        int y=input2%10;
16        int sum = x+y;
17        return sum;
18    }
19 }
```

☐ Use Custom Input

?

Compile and Test

Submit Code

Question 1

Revisit Later

How to Attempt?

Sum of last digits of two given numbers

Rohit wants to add the last digits of two given numbers.

For example,

If the given numbers are 267 and 154, the output should be 11.

Below is the explanation -

Last digit of the 267 is 7

Last digit of the 154 is 4

Sum of 7 and 4 = 11

Write a program to help Rohit achieve this for any given two numbers.

The prototype of the method should be -

int addLastDigits(int input1, int input2);

where **input1** and **input2** denote the two numbers whose last digits are to be added.

Note: The sign of the input numbers should be ignored.

i.e.

if the input numbers are 267 and 154, the sum of last two digits should be 11

if the input numbers are 267 and -154, the sum of last two digits should be 11

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0/1 - Sample Test Cases Failed

✔ Default

⌚ CODE EXECUTION DETAILS

Time: 304 ms

Memory: 103812 kb

🔗 TEST CASE INFORMATION

Input

267,154

Expected Output

11

Actual Output

11

>... CONSOLE OUTPUT

📄 STANDARD ERROR/WARNING

None

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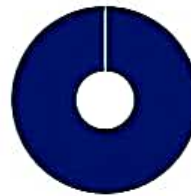
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Finish Test

Remaining Time: 01:03:19



Your Test Summary

1 Total
Questions

- Attempted: 1/1
- Marked for Revisit: 0/1
- Unattempted: 0/1

Section Summary

#	SECTION NAME	STATUS
1.	Program Untimed Section	<div><div>1</div></div> Total: 1 Questions

Yes, End Test!

No, Back to Test