

1. Program

Question 1

How to Attempt?

isOdd?

Write a function to find whether the given input number is Odd.
If the given number is odd, the function should return 2 else it should return 1.
Note
The number passed to the function can either be negative, positive or zero.
Zero should NOT be treated as odd.

Revisit Later

Attempted: 1/1

Compiler: Java - 1.8

```
1 import java.io.*;
2 import java.util.*;
3
4 // Read only region start
5 class UserMainCode
6 {
7
8     public int isOdd(int Input){
9         // Read only region end
10         if(Input%2!=0)
11             return 2;
12         else
13             return 1;
14     }
15 }
16 }
```

☐ Use Custom Input

ⓘ

Compile and Test

Submit Code

1. Program

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1

Attempted: 1/1

Use Custom Input

1

Compile and Test

Submit Code

Code Execution Code History

0/2 - Sample Test Cases Failed

Default 2

CODE EXECUTION DETAILS

Time: 175 ms

Memory: 103812 kb

TEST CASE INFORMATION

Input

-4

Expected Output

1

Actual Output

1

CONSOLE OUTPUT

STANDARD ERROR/WARNING

None

Default 1

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1. Program

1

Question 1

Revisit Later

How to Attempt?

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Code Execution

0/2 - Sample Test

Default 2

CODE EXEC

Time: 175

Memory:

TEST CASE

Input

-4

Expected

1

Actual Out

1

CONSOLE

STANDARD

None


Default 1

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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>1</div> Total: 1 Questions

Yes, End Test!

No, Back to Test