

LP_Practice_Of5HowManyAreOdd

Sasi | 08 Feb 2023



Finish State: Normal

Test Taken on: February 08, 2023 09:17:19 PM IST



Sasi

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Overall Summary

40 Marks Scored
out of 40

100 % 100 percentile
out of 39201 Test Takers

4m 7s Time taken
of 1hr 5mins

Marks Scored



Attempt Summary

Distribution of questions attempted in a total of 1 question(s).



This shows the correctness of questions attempted
by the test taker

Correct	1 Ques	40/40 Marks
Incorrect	0 Ques	0/0 Marks
Partially Correct	0 Ques	0/0 Marks
Not Attempted	0 Ques	0/0 Marks

Section-Wise Details

▼ Section 1 Program	question(s) 1 Q.	Time taken 4m 7s (Untimed)	Marks Scored 40 / 40
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Marks Scored



Attempt Summary

Distribution of questions attempted in a total of 1 question(s).



■ Correct	1 Ques	40/40 Marks
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This shows the correctness of questions attempted by the test taker

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1. Program



< 1 >



Attempted: 1/1

C

Compiler: gcc 5.4.0



```
1 #include<stdio.h>
2 #include<string.h>
3 // Read only region start
4
5 int countEvens(int input1,int input2,int input3,int input4,int input5)
6 {
7     // Read only region end
8     int count=0;
9     if(input1%2!=0)
10        count++;
11     if(input2%2!=0)
12        count++;
13     if(input3%2!=0)
14        count++;
15     if(input4%2!=0)
16        count++;
17     if(input5%2!=0)
18        count++;
19     return count;
```

☐ Use Custom Input

Compile and Test

Submit Code

Question 1

Revisit Later

How to Attempt?

Of the given 5 numbers, How many are odd?

Write a function that accepts 5 input parameters and returns the count of how many of those 5 are odd.

For example,

If the five input parameters are 12, 17, 19, 14, and 115, there are three odd numbers 17, 19 and 115. So, the function must return 3.

Similarly,

If the five input parameters are 15, 0, -12, 19, and 28, there are two odd numbers 15 and 19. So, the function must return 2.

Observe that zero is considered an even number.

