

1. Program

Question 1

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.

Revisit Later

JAVA7

Attempted: 1/1

Compiler: Java - 1.7

```
1 import java.io.*;
2 import java.util.*;
3
4 // Read only region start
5 class UserMainCode
6 {
7
8     public int countEvens(int input1,int input2,int input3,int input4,int input5){
9         // Read only region end
10
11         // Write code here...
12         int count=0;
13         if(input1%2!=0)
14             count++;
15         if(input2%2!=0)
16             count++;
17         if(input3%2!=0)
18             count++;
19         if(input4%2!=0)
20             count++;
21         if(input5%2!=0)
22             count++;
23         return count;
24     }
25 }
```

☐ Use Custom Input

1. Program

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How to Attempt?

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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.

Revisit Later

0/2 - Sample Test Cases Failed

Attempted: 1/1

Default 2

CODE EXECUTION DETAILS

Time: 184 ms

Memory: 103812 kb

TEST CASE INFORMATION

Input

15,0,-12,19,28

Expected Output

2

Actual Output

2

CONSOLE OUTPUT

STANDARD ERROR/WARNING

None

Default 1

1. Program

1

Attempted: 1/1

1



Question 1

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.

☐ Revisit Later

0/2 - Sample Test Cases Failed

✔ Default 2

✔ Default 1

① CODE EXECUTION DETAILS

Time: 178 ms

Memory: 103812 Kb

</> TEST CASE INFORMATION

Input

12,17,19,14,115

Expected Output

3

Actual Output

3

> _ CONSOLE OUTPUT

ID STANDARD ERROR/WARNING

None

tion 1

to Attempt?

Revisit Later

Given 5 numbers, How many are odd?

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

Example:

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

Remember that zero is considered an even number.

☐ Use Custom Input

Code Execution Code History

0/8 - Graded Test Cases Failed

✓ Corner 2

✓ Corner 1

✓ Necessary 2

✓ Necessary 1

✓ Basic 4

✓ Basic 3

✓ Basic 2

✓ Basic 1

1

Compile and Test

☐ Revisit Later

Given 5 numbers, How many are odd?

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

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

The input parameters are 15, 6, 12, 19, and 26, there are two odd numbers 15 and 19. So, the function must return 2.

Since that zero is considered an even number.

Attempt

☐ Use Custom Input

Code Execution

0/8 - Graded Test

✓ Corner 2

✓ Corner 1

✓ Necessary

✓ Necessary

✓ Basic 4

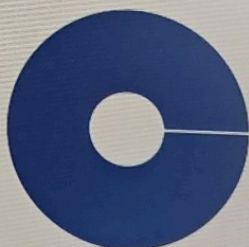
✓ Basic 3

✓ Basic 2

✓ Basic 1

Finish Test

① Remaining



Your Test Summary
1 Total Questions

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

Section Summary

#	SECTION NAME	STATUS
1.	Program Untitled Section	

1

Yes, End Test!

No, Back to Test