1. Program

1

Attempted: 1/1

Question 1

Revisit Later

How to Attempt?

Unique Digits Count
Write a function to find the count of unique digits in a given number N. The number will be passed to the function as an input parameter of type int.
Assumption: The input number will be a positive integer number >= 1 and <= 25000.

For e.g.
If the given number is 292, the function should return 2 because there are only 2 unique digits '2' and '9' in this number
If the given number is 1015, the function should return 3 because there are 3 unique digits in this number, '1', '0', and '5'.

Use Custom Input

Compile and Test

Submit Code

Code Execution | Code History

0/2 - Sample Test Cases Failed

Default 2

CODE EXECUTION DETAILS
Time: 565 ms
Memory: 103812 kb

TEST CASE INFORMATION
Input
1015
Expected Output
3
Actual Output
3

CONSOLE OUTPUT

STANDARD ERROR/WARNING
None

Default 1

1. Program

1

Attempted: 1/1

Question 1

Revisit Later

How to Attempt?

Unique Digits Count
Write a function to find the count of unique digits in a given number N. The number will be passed to the function as an input parameter of type int.
Assumption: The input number will be a positive integer number >= 1 and <= 25000.

For e.g.
If the given number is 292, the function should return 2 because there are only 2 unique digits '2' and '9' in this number
If the given number is 1015, the function should return 3 because there are 3 unique digits in this number, '1', '0', and '5'.

Use Custom Input

Compile and Test

Submit Code

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

Mercer | mettl

Sangeetha
LP_Practice_UniqueDigitsCount / Saved: 30 seconds ago

1. Program

Question 1

Revisit Later

How to Attempt?

Unique Digits Count
Write a function to find the count of unique digits in a given number N. The number will be passed to the function as an input parameter of type int.
Assumption: The input number will be a positive integer number >= 1 and <= 25000.

For e.g.
If the given number is 292, the function should return 2 because there are only 2 unique digits '2' and '9' in this number
If the given number is 1015, the function should return 3 because there are 3 unique digits in this number, '1', '0', and '5'.

Use Custom In

Code Execution

0/8 - Graded Test

Corner 2
Corner 1
Necessary 2
Necessary 1
Basic 4
Basic 3
Basic 2
Basic 1

Mettl Online Assessment © 2021-2031

Need Help? Contact us: +1 (800)

Finish Test

Remaining Time: 01:04:06

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	1 0 Total: 1 Questions

Yes, End Test!

No, Back to Test