LP_Practice_NonRepeatedDigitsCount

Ramya.V | 09 Feb 2023

Test Name::

LP_Practice_NonRepeatedDigitsCount

Finish State: Normal | Test Taken on: February 09, 2023 01:40:13 PM IST

R

Ramya.V

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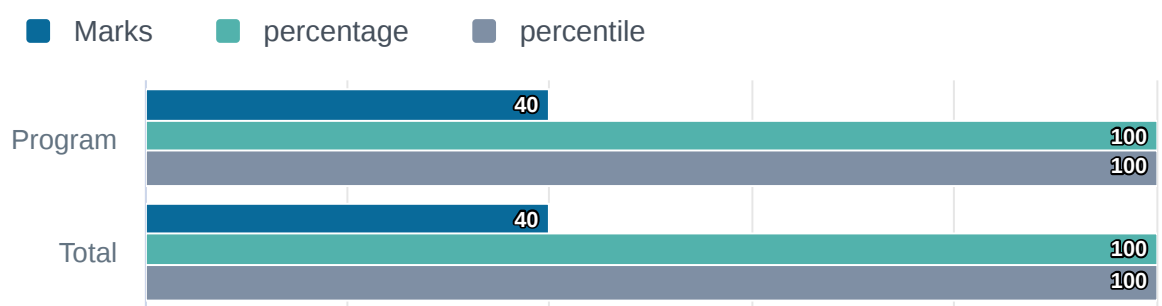
Overall Summary

40	Marks Scored	out of 40
100 %	100 percentile	out of 42857 Test Takers
5m 21s	Time taken	of 1hr 5mins

Marks Scored



Attempt Summary

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

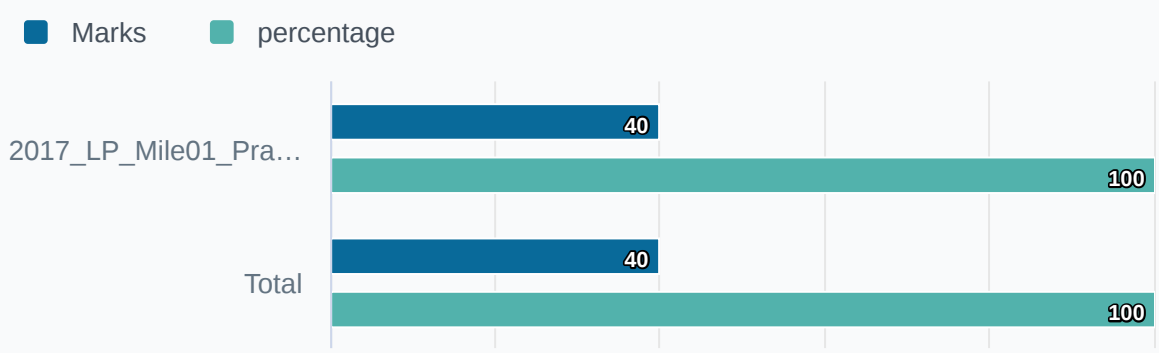
This shows the correctness of questions attempted by the test taker

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	question(s)	Time taken	Marks Scored
Program	1 Q.	5m 21s (Untimed)	40 / 40

Marks Scored



Attempt Summary

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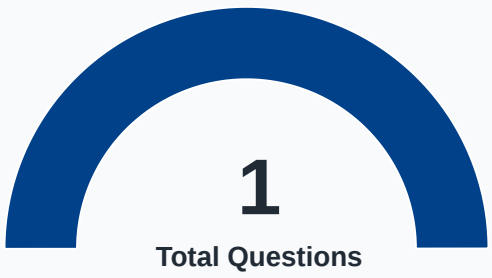

This shows the correctness of questions attempted by the test taker

Correct	1 Ques	40/40 Marks

Test Log

9th Feb 2023

01:34 PM		Started the test with Program
01:40 PM		Finished the test

About the Report

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Mercer | mettl | Ramya.V
LP_Practice_NonRepeatedDigitsCount / Saved: 30 seconds ago
Test Time: 01:01:14 Finish Test

1. Program

Question 1 Revisit Later

How to Attempt?

Non-Repeated Digits Count
Write a function to find the count of non-repeated 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.

Some examples are as below -
If the given number is 292, the function should return 1 because there is only 1 non-repeated digit '9' in this number
If the given number is 1015, the function should return 2 because there are 2 non-repeated digits in this number, '0', and '5'.
If the given number is 108, the function should return 3 because there are 3 non-repeated digits in this number, '1', '0', and '8'.
If the given number is 22, the function should return 0 because there are NO non-repeated digits in this number.

1

Attempted: 1/1

JAVA7 Compiler: Java - 1.7

```
21
22  }
23
24  for(i=0;i<10;i++){
25
26  if(h[i]==1){
27
28  c++;
29
30  }
31
32  }
33
34  return c;
35
36  }
37
```

Use Custom Input Compile and Test Submit Code

1. Program

1

Attempted: 1/1

Question 1

Revisit Later

How to Attempt?

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If the given number is 22, the function should return 0 because there are NO non-repeated digits in this number.

0/2 - Sample Test Cases Failed

Default 2

CODE EXECUTION DETAILS

Time: 154 ms

Memory: 103812 kb

TEST CASE INFORMATION

Input

108

Expected Output

3

Actual Output

3