

# LP\_Practice\_AllDigitsCount

Sasi | 09 Feb 2023



Finish State: Normal

Test Taken on: February 09, 2023 08:29:57 AM IST



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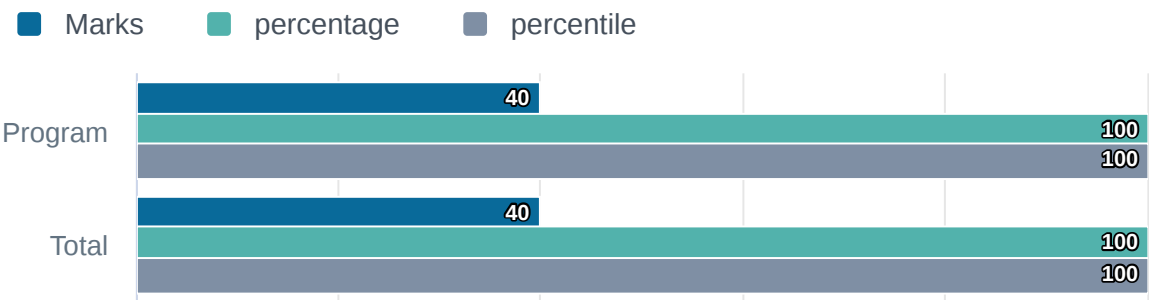
Overall Summary

40 Marks Scored  
out of 40

100 % 100 percentile  
out of 41777 Test Takers

2m4s 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 2m 4s (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



## About the Report

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1. Program

## Question 1

Revisit Later

## How to Attempt?

## All Digits Count

Write a function to find the count of ALL 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  $\geq 1$  and  $\leq 25000$ .

For e.g.

If the given number is 292, the function should return 3 because there are 3 digits in this number  
If the given number is 1015, the function should return 4 because there are 4 digits in this number

JAVA7

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 allDigitsCount(int input1){
9         // Read only region end
10         String str=Integer.toString(input1);
11         return str.length();
12     }
13 }
```

☐ Use Custom Input

Compile and Test

Submit Code