

1. Program

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Attempted: 1/1

## 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  $\geq 1$  and  $\leq 25000$ .

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.

✓ Corner 2

✓ Corner 1

✓ Necessary 2

✓ Necessary 1

✓ Basic 4

✓ Basic 3

✓ Basic 2

✓ Basic 1

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JAVA7

Compiler: Java - 1.7

```
13 for(int i=0;i<len;i++)
14 {
15     count=0;
16     for(int j=0;j<len;j++)
17     {
18         if(i!=j)
19             if(str.charAt(i)==str.charAt(j))
20             {
21                 count++;
22                 break;
23             }
24     }
25     if(count==0)
26         pcount++;
27 }
28 return pcount;
29
30 }
31 }
```

☐ Use Custom Input

ⓘ

Compile and Test

Submit Code