

Daily Test

Happy Coding from necse



SKILLRACK

Time Left: 00:14:32

Maximum of Odd and Even Digit Count

An integer N is passed as input. The program must print the odd digit count if odd digit count is greater than even digit count. Else the program must print the even digit count.

Boundary Condition(s): $1 \leq N \leq 999999999$ **Input Format:**

The first line contains N.

Output Format:

The first line contains an integer.

Example Input/Output 1:

Input:

12345

Output:

3

Example Input/Output 2:

Input:

8982374

Output:

4

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)



```

1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          //Your Code Here
6          Scanner sc=new Scanner(System.in);
7          String str=sc.nextLine();
8          int e=0,o=0;
9          for(int i=0;i<str.length();i++){
10             if((Integer.parseInt(String.valueOf(str.charAt(i)))
11                 e++;
12             }
13             else{
14                 o++;
15             }
16         }
17         if(o>e){
18             System.out.print(o);
19
20         }
21         else{
22             System.out.print(e);
23         }
24     }
25 }

```

1912080@nec

Code did not pass the execution

```

Hello.java:10: error: incompatible types: char cannot be converted to String
    if((Integer.parseInt(str.charAt(i)))%2==0){
                        ^

```

Note: Some messages have been simplified; recompile with -Xdiags:verbose to get full output

1 error

Save

Run