

```

import java.util.Scanner;

public class CountofCharacters
{
    public static void main(String[] args)
    {
        int i, count, j, k, repeat=0;
        Scanner s = new Scanner(System.in);

        System.out.print("Enter the String: ");
        String str = s.nextLine();

        str = str.replaceAll("\\s+", "");
        str = str.toLowerCase();
        int strLen = str.length();
        char[] arr = new char[strLen];

        for(i=0; i<strLen; i++)
            arr[i] = str.charAt(i);

        for(i=0; i<strLen; i++)
        {
            count = 0;
            for(j=(i+1); j<strLen; j++)
            {
                if(arr[i]==arr[j])
                {
                    count++;
                    for(k=j; k<(strLen-1); k++)
                        arr[k] = arr[k+1];
                    strLen--;
                    j--;
                }
            }
            if(count>0)
                repeat++;
        }

        if(repeat==0)
            System.out.println("\n 0.");
        else if(repeat==1)
            System.out.println("\n 1");
        else
            System.out.println(repeat);
    }
}

```