import java.util.Scanner;

public class CountLettersInArray {

static int n;

int Max = 256;

String string ="";

static char[] arr = new char[n];

public static void createArray() {

Scanner sc = new Scanner(System.in);

System.out.println("Enter the length of array: ");

int n = sc.nextInt();

arr = sc.next().toCharArray();

}

public static void display(char[] arr,int n) {

System.out.println("Display array: ");

for(int i= 0;i<arr.length;i++) {

System.out.print(arr[i]);

}

}

public void displayCount(String st)

{

int count[] = new int[Max];

for(int i=0;i<st.length();i++)

{

count[st.charAt(i)]++;

}

char ch[] = new char[st.length()];

for(int i=0; i<st.length();i++)

{

ch[i] = st.charAt(i);

int res = 0;

for(int j =0; j<=i;j++)

{

if(st.charAt(i) == ch[j])

{

res++;

}

}

if(res == 1)

{

System.out.println("occurence of "+st.charAt(i)+ " " +count[st.charAt(i)]);

}

}

}

public static void main(String[] args) {

CountLettersInArray.createArray();

CountLettersInArray.display(arr,n);

CountLettersInArray ca = new CountLettersInArray();

ca.displayCount(ca.string);

}

}