OBJECT ORIENTED PROGRAMMING LAB

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**Roll No:50**

**Batch:B**

**Date:06-04-22**

**Experiment No.: 5**

**Aim**

To sort a string in alphabetic order

**Procedure**

import java.util.Arrays;

import java.util.Scanner;

public class StringSort

{

public static void main(String args[])

{

Scanner sc = new Scanner(System.in);

System.out.println("Enter a string : \n");

String str = sc.nextLine();

System.out.println("\n Entered String is : "+str);

char charArray[] = str.toCharArray();

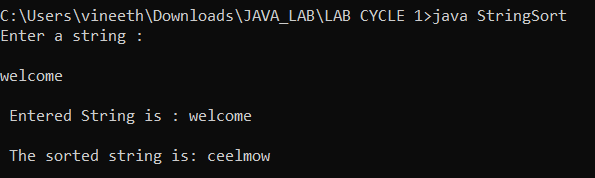
Arrays.sort(charArray);

System.out.println("\n The sorted string is: "+new String(charArray));

}

}

**Output Screenshot**

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