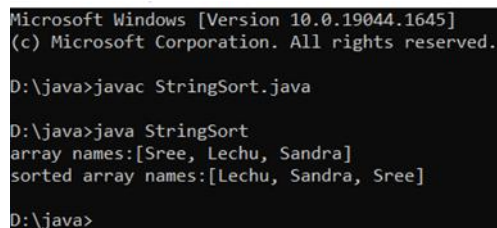


**OBJECT ORIENTED PROGRAMMING LAB****Experiment No.: 5****Aim****Program to Sort strings****Procedure**

```
import java.util.Arrays;

public class StringSort
{
    public static void main(String args[])
    {
        String [] names= {"Sree", "Lechu", "Sandra"};
        System.out.println("array names:"+Arrays.toString(names));

        Arrays.sort(names);
        System.out.println("sorted array names:"+Arrays.toString(names));
    }
}
```

**Output Screenshot**

```
Microsoft Windows [Version 10.0.19044.1645]
(c) Microsoft Corporation. All rights reserved.

D:\java>javac StringSort.java

D:\java>java StringSort
array names:[Sree, Lechu, Sandra]
sorted array names:[Lechu, Sandra, Sree]

D:\java>
```

**Name: SREELAKSHMI R****Roll No:41****Batch:RMCA S2****Date:22-04-2022**