OBJECT ORIENTED PROGRAMMING LAB

Name: Justin V Kalappura

Roll No: 10

Batch: MCA

Date: 23/04/2022

Experiment No.: 5

Aim:

Program to Sort strings.

Procedure:

```
import java.util.Scanner;
import java.util.Arrays;
public class Sort
{    public static void main(String [] args)
    {  int a;
        Scanner sc = new Scanner(System.in);
        System.out.println("Enter the array length:");
        a = sc.nextInt();
                String [] b = new String[a];
                System.out.println("\nEnter the String elements:");
       for(int i=0;i<a;i++)
       {  b[i]= sc.next();
                }
        Arrays.sort(b);
                System.out.println("\nThe sorted array is:");
       for(int i=0;i<a;i++)
       {  System.out.println(b[i]);
                }
          }
 }
```

Output Screenshot: