**OBJECT ORIENTED PROGRAMMING LAB**

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**Batch: B**

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**Experiment No.: 6**

**Aim**

Program to Sort strings

**Procedure**

import java.util.\*;

public class StringSort {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

Scanner sc2 = new Scanner(System.in);

System.out.print("Enter the Total Strings you enter = ");

int Size = sc.nextInt();

String str[] = new String[Size];

System.out.println("Enter Strings one by one\n");

for(int i = 0; i < Size; i++) {

str[i] = sc2.nextLine();

}

Arrays.sort(str);

System.out.print("\nAfter Sorting the String Alphabetically\n");

for(String s: str) {

System.out.println(s + " ");

}

}

}

**Output Screenshot**

