

Co2-1Sort string

```
import java.util.Scanner;
public class Sort
{
    public static void main(String[] args)
    {
        int count;
        String temp;
        Scanner sc = new Scanner(System.in);
        System.out.print("Enter number of
strings you want to enter:");
        count = sc.nextInt();
        String str[] = new String[count];
        Scanner scan= new Scanner(System.in);
        System.out.println("Enter the Strings:");
        for(int i = 0; i < count; i++)
        {
            str[i] = scan.nextLine();
        }
        sc.close();
        scan.close();
        for (int i = 0; i < count; i++)
        {
            for (int j = i + 1; j < count; j++) {
                if (str[i].compareTo(str[j])>0)
                {
                    temp = str[i];
                    str[i] = str[j];
                    str[j] = temp;
                }
            }
        }
    }
}
```

```

    }
    }
}
System.out.print("Strings in Sorted Order
is:");
for (int i = 0; i <= count - 1; i++)
{
    System.out.print(str[i] + ", ");
}
}
}

```

Output:-

Enter number of strings you want to enter:3

Enter the Strings:

anu

manu

balu

Strings in Sorted Order is:anu, balu, manu,