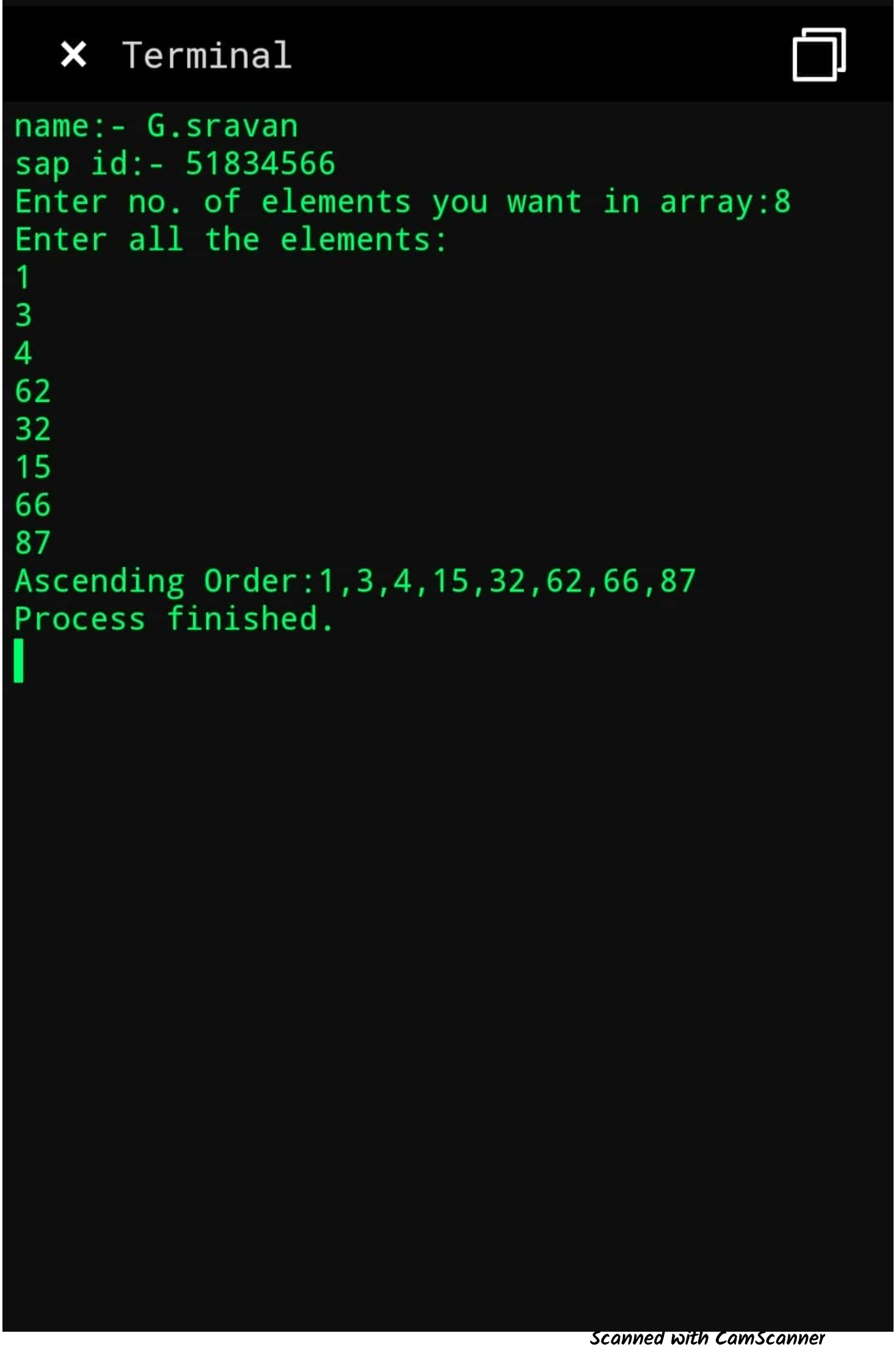
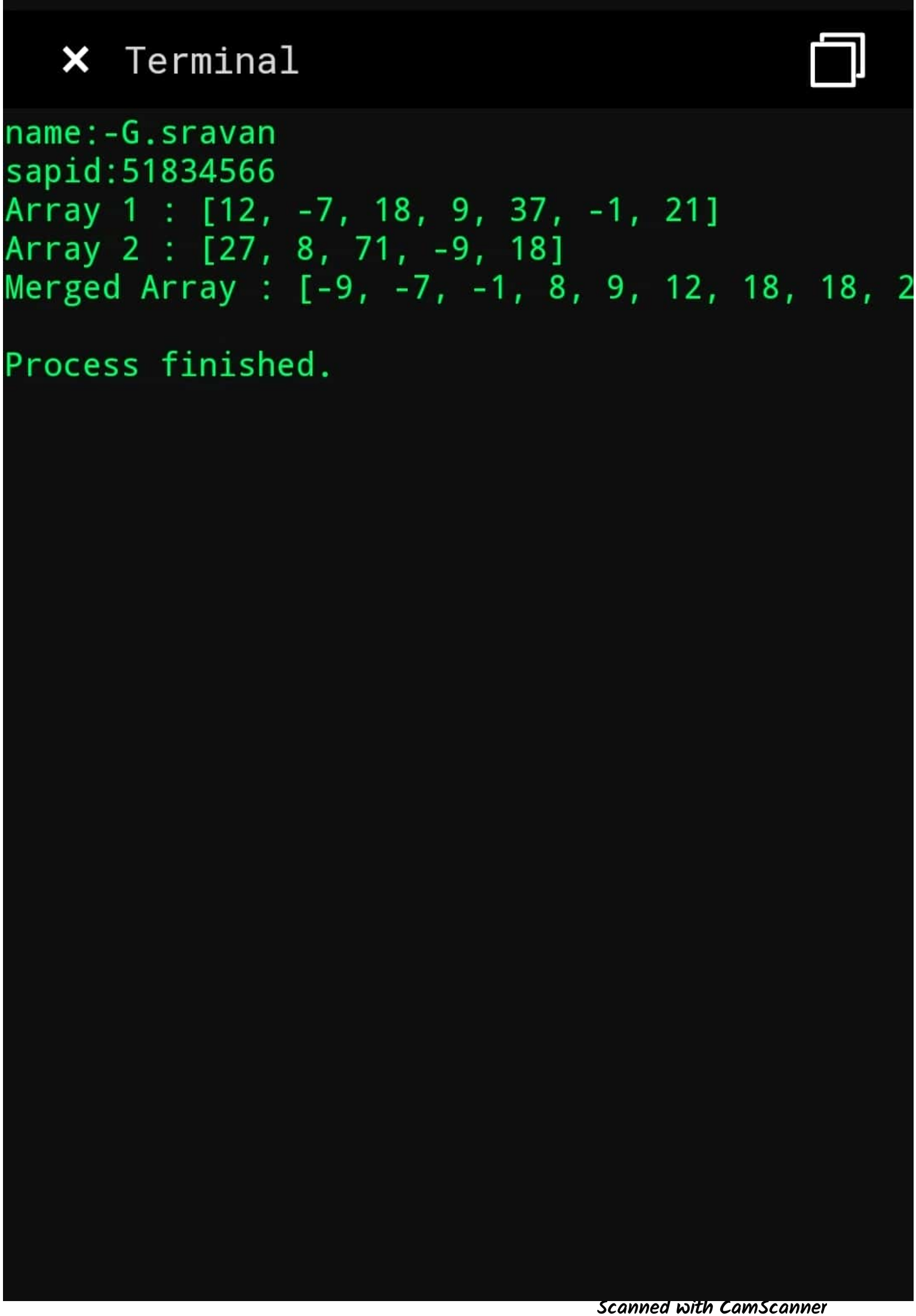
```java
import java.util.Scanner;
public class Ascending_Order
{
    public static void main(String[] args)
    {
        int n, temp;
        Scanner s = new Scanner(System.in);
       System.out.println("name:- G.sravan\nsap id:
       System.out.print("Enter no. of elements you
        n = s.nextInt();
        int a[] = new int[n];
        System.out.println("Enter all the elements:
        for (int i = 0; i < n; i++)
        {
            a[i] = s.nextInt();
        }
        for (int i = 0; i < n; i++)
        {
            for (int j = i + 1; j < n; j++)
            {
                if (a[i] > a[j])
                {
                    temp = a[i];
                    a[i] = a[j];
                    a[j] = temp;
                }
            }
        }
        System.out.print("Ascending Order:");

        for (int i = 0; i < n - 1; i++)
        {
            System.out.print(a[i] + ",");
        }
        System.out.print(a[n - 1]);
    }
}
```



```java
import java.util.Arrays;

public class Main
{
    private static int[] mergeArray(int[] array1, i
    {
        System.out.println("name:-G.sravan\nsapid:5
        int[] mergedArray = new int[array1.length +

        int a=0, b=0, c=0;

        while (a < array1.length)
        {
            mergedArray[c] = array1[a];
            a++;
            c++;
        }

        while (b < array2.length)
        {
            mergedArray[c] = array2[b];
            b++;
            c++;
        }

        Arrays.sort(mergedArray);

        return mergedArray;
    }

    public static void main(String[] args)
    {
        int[] array1 = new int[] {12, -7, 18, 9, 37

        int[] array2 = new int[] {27, 8, 71, -9, 18

        int[] mergedArray = mergeArray(array1, arra

        System.out.println("Array 1 : "+Arrays.toSt

        System.out.println("Array 2 : "+Arrays.toSt

        System.out.println("Merged Array : "+Arrays
    }
```



```java
import java.util.Scanner;
public class Exercise5 {

  public static void main(String[] args)
    {
        Scanner in = new Scanner(System.in);
        System.out.println("name:-G.sravan\nsapid:-
        System.out.print("Input the string: ");
        String str = in.nextLine();

        System.out.print("Number of words in the st
    }

 public static int count_Words(String str)
    {
       int count = 0;
        if (!(" ".equals(str.substring(0, 1))) || !
        {
            for (int i = 0; i < str.length(); i++)
            {
                if (str.charAt(i) == ' ')
                {
                    count++;
                }
            }
            count = count + 1;
        }
        return count; // returns 0 if string starts
    }
}
```