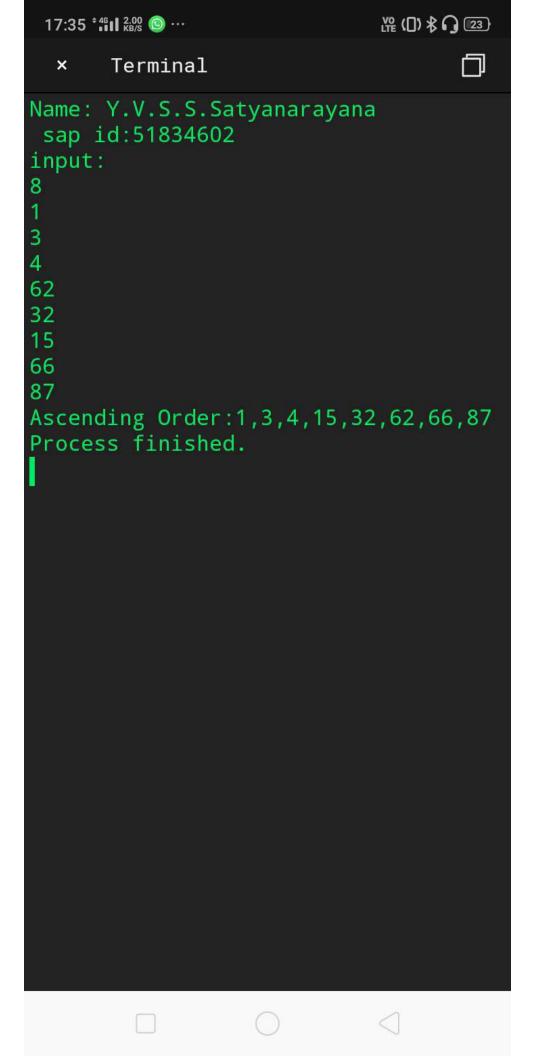
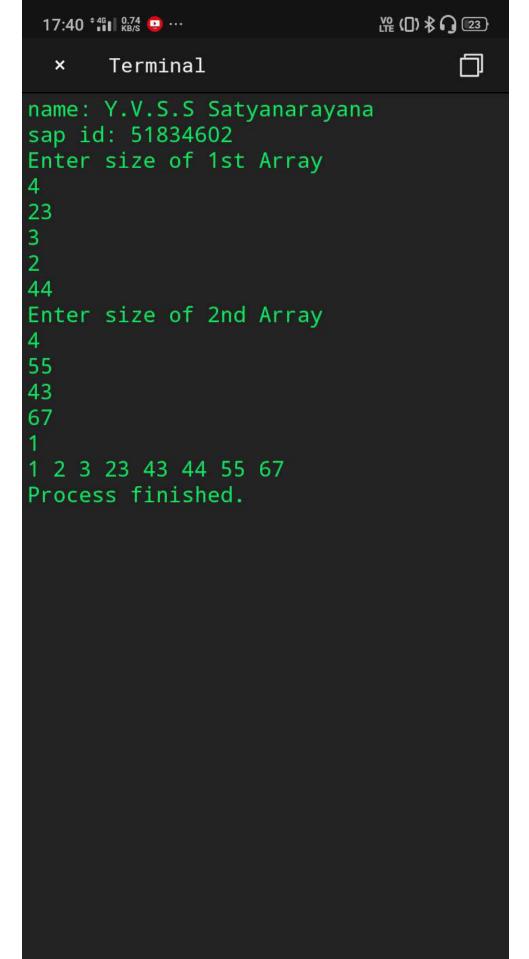
```
17:34 *46 0.90 🕒 ···
                                  從(□) 孝 ♠ 23
         gsg.java 🖴
  \leftarrow
                                        ∍∏
         Saved
  import java.util.Scanner;
  public class Demo
       public static void main(String[] args)
       {
           int n, temp;
           Scanner s = new Scanner(System.in)
          System.out.println("Name: Y.V.S.S.S.
         System.out.println("input:");
           n = s.nextInt();
           int a[] = new int[n];
           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]);
       }
36 }
   Make public 😚
```



```
17:39 *46 0.65 🕒 ···
                                  從(□) 孝 ♠ ②
       gsg.java 🖴
\leftarrow
                                       ∍∏
       Saved
 import java.util.Scanner;
 class Demi
 {
    public static void main (String[] args)
     Scanner sc=new Scanner(System.in);
   System.out.println("name: Y.V.S.S Satyar
     System.out.println("Enter size of 1st
     int s1=sc.nextInt();
     int arr1[]=new int[s1];
     for(int i=0;i<s1;i++)
     arr1[i]=sc.nextInt();
     System.out.println("Enter size of 2nd
     int s2=sc.nextInt();
     int arr2[]=new int[s2];
     for(int i=0;i<s2;i++)</pre>
          arr2[i]=sc.nextInt();
     int size=s1+s2;
     int arr[]=new int[size];
      int k=0:
     for(int i=0;i<size;i++)</pre>
     {
         if(i<s1)
            arr[i]=arr1[i];
         else
        arr[i]=arr2[k++];
     }
    for(int i=0; i < size-1; i++)
      for(int j=i+1;j<size;j++)</pre>
 Try Dcoder's keyboard 🕮 👔
```



```
17:27 *45 0.52 D ...
                                 從(□) 孝 ♠ 24
 import java.util.*;
 public class WordCount 🧃
        static int wordcount(String string)
          {
            int count=0;
              char ch[]= new char[string.ler
              for(int i=0;i<string.length();</pre>
              {
                  ch[i]= string.charAt(i);
                  if( ((i>0)&&(ch[i]!=' ')&8
                       count++;
              return count;
        public static void main(String[] arg
          System.out.println("Y.V.S.S Satyar
          Scanner sc = new Scanner (System.i
          System.out.println("enter the stri
                                 ~+Line();
           Select All
                        Select
  Paste
            TAB
                           d
       S
  a
                                         (X)
                                   m
           \odot
?123
```

Terminal Y.V.S.S Satyanarayana sap id:51834602 enter the string hello how are u doing . Hope Output: 9 words. Process finished.