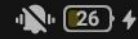


17:29

4G 11.0 KB/S LTE



```
1 import java.util.Scanner;
2 public class Varshith {
3
4     public static void main(String[] args)
5     {
6         Scanner in = new Scanner(System.in);
7         System.out.print("Input the string: ");
8         System.out.println("RENU VARSHITH 51834531");
9         String str = in.nextLine();
10
11         System.out.print("Number of words in the string: " + count_Words(str)+"\n");
12     }
13
14     public static int count_Words(String str)
15     {
16         int count = 0;
17         if (!"".equals(str.substring(0, 1))) || !"".equals(str.substring(str.length() - 1)))
18         {
19             for (int i = 0; i < str.length(); i++)
20             {
21                 if (str.charAt(i) == ' ')
22                 {
23                     count++;
24                 }
25             }
26             count = count + 1;
27         }
28     }
29 }
```

× Terminal



Input the string: RENU VARSHITH 51834531

agjs

Number of words in the string: 1

Process finished.



GIF



1 2 3 4 5 6 7 8 9 0

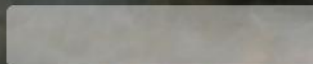
q w e r t y u i o p

a s d f g h j k l

↑ z x c v b n m ⌫

?123

,



.



```
1 import java.util.Scanner;
2 public class AscendingOrder
3 {
4     public static void main(String[] args)
5     {
6         int n, temp;
7         Scanner s = new Scanner(System.in);
8         System.out.println("RENU VARSHITH 51834531"); System.out.print("Enter no. of elements");
9         n = s.nextInt();
10        int a[] = new int[n];
11        System.out.println("Enter all the elements:");
12        for (int i = 0; i < n; i++)
13        {
14            a[i] = s.nextInt();
15        }
16        for (int i = 0; i < n; i++)
17        {
18            for (int j = i + 1; j < n; j++)
19            {
20                if (a[i] > a[j])
21                {
22                    temp = a[i];
23                    a[i] = a[j];
24                    a[j] = temp;
25                }
26            }
27        }
28        System.out.print("Ascending Order:");
29        for (int i = 0; i < n - 1; i++)
30        {
31            System.out.print(a[i] + ",");
32        }
33    }
34 }
```

× Terminal



```
RENU VARSHITH 51834531
Enter no. of elements you want in array:2
Enter all the elements:
12
23
Ascending Order:12,23
Process finished.
```

