

```

1 public class WordCou{
2     static int wordcount(String string)
3     {
4         int count=0;
5
6         char ch[]= new char[string.length()]
7         for(int i=0;i<string.length();i++)
8         {
9             ch[i]= string.charAt(i);
10            if( ((i>0)&&(ch[i]!=' ')&&(ch[i-
11                count++;
12            }
13            return count;
14        }
15        public static void main(String[] args) {
16            System.out.println("kameswari , 51834703
17            String string = "    I am a good girl";
18            System.out.println(wordcount(string) +
19        }
20 }

```

× Terminal

```

kameswari , 51834703
5 words.

```

Process finished.

```

4 {
5     private static int[] mergeArray(int[] arrayA,
6     {
7         int[] mergedArray = new int[arrayA.length +
8
9         int i=0, j=0, k=0;
10
11        while (i < arrayA.length)
12        {
13            mergedArray[k] = arrayA[i];
14            i++;
15            k++;
16        }
17
18        while (j < arrayB.length)
19        {
20            mergedArray[k] = arrayB[j];
21            j++;
22            k++;
23        }
24
25        Arrays.sort(mergedArray);
26
27        return mergedArray;
28    }
29
30    public static void main(String[] args)
31    {
32
33        System.out.println("kameswari,51834703");
34        int[] arrayA = new int[] {10, -1, 5, -2, 27}
35
36        int[] arrayB = new int[] { 8, 31, 18};
37
38        int[] mergedArray = mergeArray(arrayA, array
39
40        System.out.println("Array A : "+Arrays.toStr
41
42        System.out.println("Array B : "+Arrays.toStr
43
44        System.out.println("Merged Array : \n"+Array

```

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× Terminal



```
kameswari,51834703  
Array A : [10, -1, 5, -2, 27]  
Array B : [8, 31, 18]  
Merged Array :  
[-2, -1, 5, 8, 10, 18, 27, 31]  
  
Process finished.
```