

Output

given string printing frequency of each letter

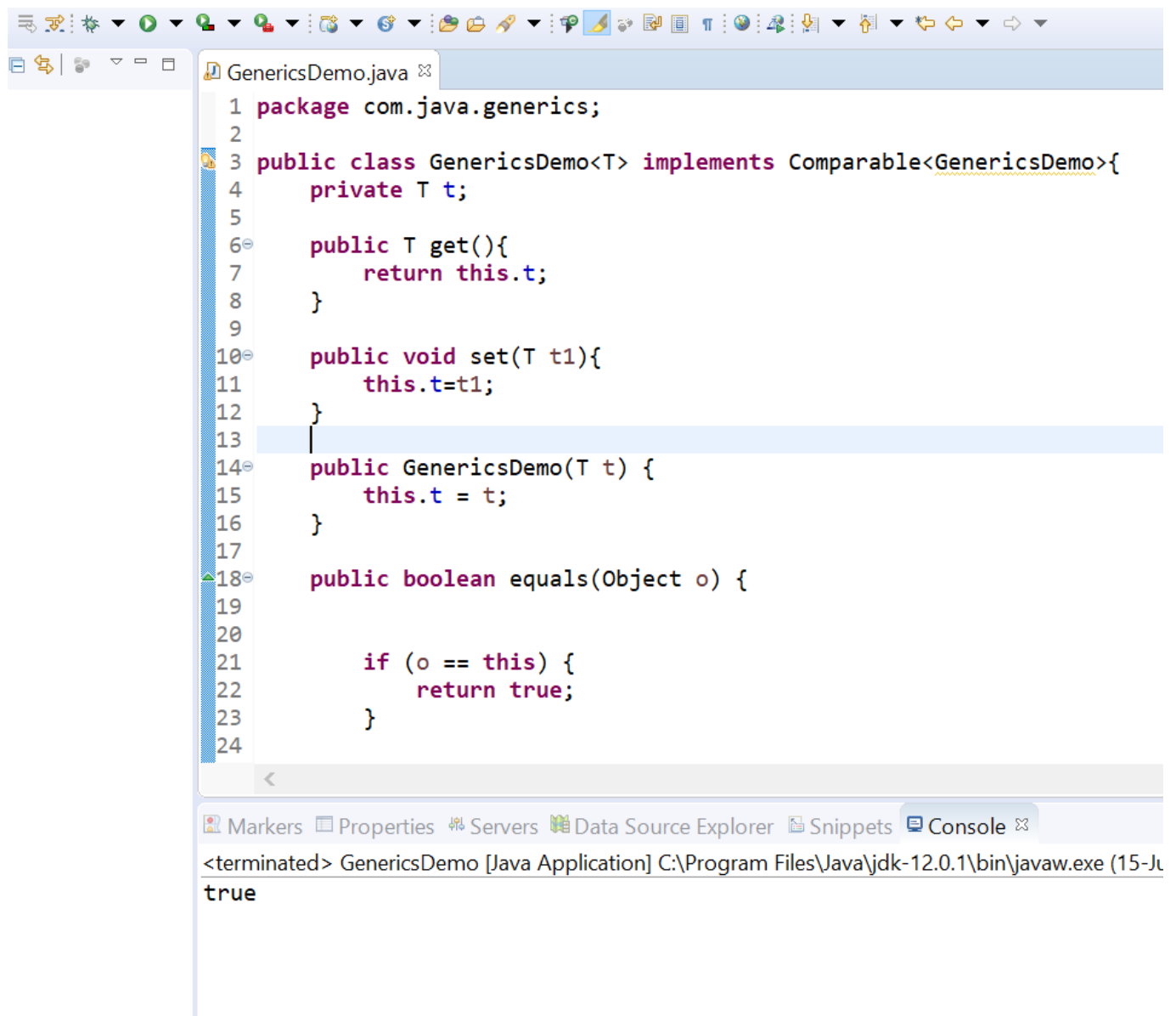
```
Microsoft Windows [Version 10.0.17763.503]
(c) 2018 Microsoft Corporation. All rights reserved.

D:\gitRepo\MS-AU-2019\12-06-2019\Collections&Generics-Pritesh>javac StringHandler.java

D:\gitRepo\MS-AU-2019\12-06-2019\Collections&Generics-Pritesh>java StringHandler
asfasf
A    ##
S    ##
F    ##

D:\gitRepo\MS-AU-2019\12-06-2019\Collections&Generics-Pritesh>
```


Generic class that holds inner object T and implementing comparable interface overriding equals method



```
GenericsDemo.java
1 package com.java.generics;
2
3 public class GenericsDemo<T> implements Comparable<GenericsDemo>{
4     private T t;
5
6     public T get(){
7         return this.t;
8     }
9
10    public void set(T t1){
11        this.t=t1;
12    }
13
14    public GenericsDemo(T t) {
15        this.t = t;
16    }
17
18    public boolean equals(Object o) {
19
20
21        if (o == this) {
22            return true;
23        }
24
25    }
26 }
```

```
<terminated> GenericsDemo [Java Application] C:\Program Files\Java\jdk-12.0.1\bin\javaw.exe (15-Ju
true
```

Given array of distinct elements - sort in the order of their frequency

 C:\windows\system32\cmd.exe

```
D:\gitRepo\MS-AU-2019\12-06-2019\Collections&Generics-Pritesh>javac StringOrder.java
D:\gitRepo\MS-AU-2019\12-06-2019\Collections&Generics-Pritesh>java StringOrder
Sorted Order: ab cd bc
D:\gitRepo\MS-AU-2019\12-06-2019\Collections&Generics-Pritesh>
```