Sample.java | Stat.java | Org.java

Console
<terminated> Sam|
4
3

```java
1
2  //print duplicates in array
3
4  package org.sample;
5
6  public class Sample {
7      public static void main(String[] args) {
8          int [] ar=new int[7];
9          ar[0]=4;
10         ar[1]=3;
11         ar[2]=3;
12         ar[3]=6;
13         ar[4]=4;
14         ar[5]=1;
15         ar[6]=2;
16         for(int i=0;i<ar.length;i++) {
17             for(int j=i+1;j<ar.length;j++)
18             if(ar[i]==ar[j]) {
19                 System.out.println(ar[i]);
20             }
21         }
22     }
23 }
24
```

*Sample.java | Stat.java | Org.java

Console
<terminated> Sample (
[1, 2, 3, 4, 6]

```java
1
2  //print uniq num in array
3
4  package org.sample;
5
6  import java.util.*;
7
8  public class Sample {
9      public static void main(String[] args) {
10         int[] ar=new int[7];
11         ar[0]=4;
12         ar[1]=3;
13         ar[2]=3;
14         ar[3]=6;
15         ar[4]=4;
16         ar[5]=1;
17         ar[6]=2;
18
19         Set<Integer> arlist = new TreeSet<>();
20         for(int i=0;i<ar.length;i++) {
21             arlist.add(ar[i]);
22         }
23         System.out.println(arlist);
24     }
25 }
26
```

Sample.java | Stat.java | String_Mathamatics.... | Org.java

Console
<terminated> Sample
welcometojava
welcomtjav

```java
1
2  //remove duplicate from string
3
4  package org.sample;
5
6  import java.util.*;
7  import java.util.Map.Entry;
8
9  public class Sample {
10     public static void main(String[] args) {
11         String s1="welcome to java";
12         String s2 = s1.replace(" ", "");
13         String s="";
14         System.out.println(s2);
15         char[] ch = s2.toCharArray();
16         Map<Character,Integer> mp=new LinkedHashMap<>();
17         for(int i=0;i<ch.length;i++) {
18             if(mp.containsKey(ch[i])) {
19
20             }
21             else {
22                 mp.put(ch[i], 1);
23             }
24         }
25         Set<Entry<Character, Integer>> entrySet = mp.entrySet();
26         for (Entry<Character, Integer> entry : entrySet) {
27             s=s+entry.getKey();
28
29         }
30         System.out.println(s);
31     }
32 }
```