

1st

```
import java.util.*;
```

```
public class CharOccurance{
```

```
    public static void main(String args[])
```

```
    {
```

```
        String[] arr = { "A", "B", "C", "D", "E", "F", "F", "G", "A" };
```

```
        Map<String,Integer> fq=new HashMap<>();
```

```
        for(String item:arr)
```

```
        {
```

```
            if(fq.containsKey(item))
```

```
            {
```

```
                fq.put(item,fq.get(item)+1);
```

```
            }
```

```
            else{
```

```
                fq.put(item,1);
```

```
            }
```

```
        }
```

```
        // fq.forEach((key,value)->System.out.println(key+" "+value));
```

```
        System.out.print("A appers "+fq.get("A")+" times");
```

```
    }
```

```
}
```

2nd

```
class RemoveDupli{

    public static void segregate(int a[],int n)
    {
        int index=0,dupIndex=0;
        int duparr[]=new int[n];

        for(int i=0;i<n;i++)
        {
            boolean isDupli=false;
            for(int j=0;j<index;j++)
            {
                if(a[i]==a[j])
                {
                    isDupli=true;
                    break;
                }
            }

            if(!isDupli)
            {
                a[index++]=a[i];
            }
            else{
                duparr[dupIndex++]=a[i];
            }
        }
    }
}
```

```

    }
}

for(int i=0;i<dupIndex;i++)
{
    a[index++]=duparr[i];
}
}

public static void main(String args[])
{
    int arr[]={58,26,91,26,70,70,91,58,58,66};
    int n=arr.length;

    segregate(arr,n);

    for(int i:arr)
        System.out.print(" "+i);
}
}

```