

Challenge 2: Remove Duplicates From an ArrayList

In this challenge, you'll have to code for removing the duplicates from an ArrayList.

We'll cover the following ^

- Problem statement
- Function prototype
- Output
- Sample input
- Sample output

Problem statement

Given a **Character** ArrayList, you have to implement a Java method to remove all the *duplicate elements* from it.

Function prototype

```
void removeDuplicates(ArrayList<Character> arrList)
```

Output

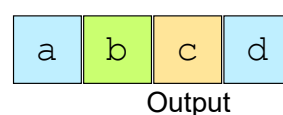
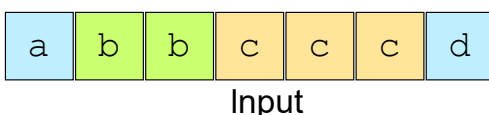
An ArrayList with all the unique elements.

Sample input

```
arrList = [a,b,b,c,c,c,d]
```

Sample output

```
arrList = [a,b,c,d]
```



```
class DuplicatesRemover {  
    public static void removeDuplicates(ArrayList<Character> arrList) {  
        //write your code here  
    }  
}
```



Removing Duplicates

Let's go over the solution review in the upcoming lesson.