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//Question 1
package test;

import java.util.HashMap;

public class occurenceOfLetter {

    public static void main(String[] args) {
        String[] arr = { "A", "B", "C", "D", "E", "F", "F", "G",
"A" };

        HashMap<String,Integer> occMap = new HashMap<>();

        for(String item : arr) {
            if(occMap.containsKey(item)) {
                occMap.put(item, occMap.get(item)+1);
            }
            else {
                occMap.put(item, 1);
            }
        }
        System.out.println(occMap.get("A"));
    }
}
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//Question 2
package test;

public class remDup {
    public static void removeDup(int[] arr,int n) {
        int index = 0;
        int dup = 0;

        int[] duplicates = new int[n];

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

            if(!isDuplicate) {
                arr[index++]=arr[i];
            }
        }
    }
}
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        else {
            duplicates[dup++] = arr[i];
        }
    }

    for(int i=0;i<dup;i++) {
        arr[index++] = duplicates[i];
    }

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

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

```