

```
import java.util.HashMap;
import java.util.Map;

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

        HashMap<String, Integer> map = new HashMap<>();
        int n = arr.length;
        for (int i = 0; i < n; i++) {
            if (map.containsKey(arr[i])) {
                map.put(arr[i], map.get(arr[i]) + 1);
            } else {
                map.put(arr[i], 1);
            }
        }

        // for (String s : map.keySet()) {

        // }
        System.out.println("Count of A-> " + map.get("A"));

        // for (Map.Entry<String, Integer> entity : map.entrySet()) {
        // System.out.println("Count of A-> " + entity.getValue());
        // }
    }
}
```

