

Non Repeating Character

Difficulty: Easy

Accuracy: 40.43%

Submissions: 263K+

Points: 2

Given a string **s** consisting of **lowercase** Latin Letters. Return the first non-repeating character in **s**. If there is no non-repeating character, return '\$'.

Note: When you return '\$' driver code will output -1.

Examples:

Input: s = "geeksforgeeks"

Output: 'f'

Explanation: In the given string, 'f' is the first character in the string which does not repeat.

Input: s = "racecar"

Output: 'e'

Explanation: In the given string, 'e' is the only character in the string which does not repeat.

Input: s = "aabbccc"

Output: -1

```
1 // Driver Code Ends
29
30 // User function Template for Java
31 class Solution {
32     static char nonRepeatingChar(String s) {
33         int[] frequency = new int[26];
34         for (char c : s.toCharArray()) {
35             frequency[c - 'a']++;
36         }
37         for (char c : s.toCharArray()) {
38             if (frequency[c - 'a'] == 1) {
39                 return c;
40             }
41         }
42         return '$';
43     }
44 }
45
46
```

