Print or remove duplicate from given string

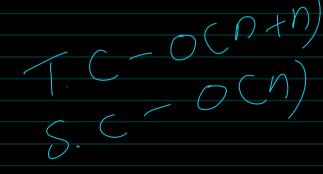
Remove all duplicates from a given string Easy Accuracy: 58.68% Submissions: 47K+ Points: 2				ŵ	
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Given a string Str which may contains lowercase and uppercase chract resultant string. The order of remaining characters in the output should Example 1:			acters from the string and find t	he	
Input: Str = geeksforgeeks Output: geksfor Explanation: After removing duplicate characters such as e, k, g, s, we have string as "geksfor".					
In this problem we sho Storing and Keeping the of					
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John (mp[stasi]]]]	de:	X0 X0 K0	ans="g	eks	100
onst = stati] make mp[stati]=0	's' : ! 'y' : ! 'o' : t	V D			

```
class Solution{
public:
string removeDuplicates(string str) {
    unordered_map<char,int>mp;
    for(int i=0;i<str.size();i++)
    mp[str[i]]++;
    string ans="";
    for(int i=0;i<str.size();i++){
        if(mp[str[i]]>=1){
            ans+=str[i];
            mp[str[i]]=0;
        }
    }
    return ans;
}
```

To print All the duplicate

Change condition to if (mp[starti3] = 2)

cout LC STATIJ: // gek



geeksjon



This problem have another variation lexicographical order.