

Check Anagram

Problem Submissions Leaderboard Discussions

Take two **Strings** as input and check whether they are anagram or not. Print **True** if they are anagram else print **False**.

Anagram: An anagram is a word or phrase formed by rearranging the letters of a different word or phrase, typically using all the original letters exactly once.

Eg: "peek" and "keep" are anagrams.

Note: All characters will be in lowercase.

Sample Input 0

abccba cbaabc

Sample Output 0

True

Explanation 0

```
of -> 2 freq Arr ( S / 92)
```

a b

0

0

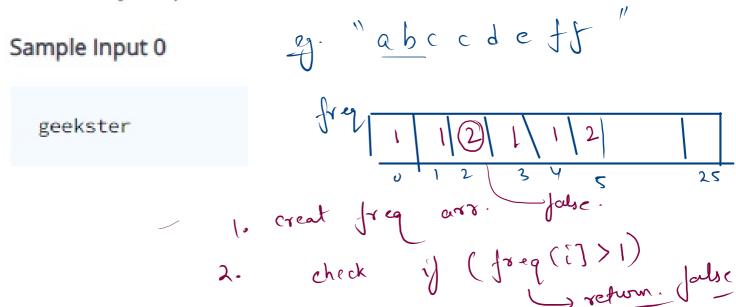
0 0

```
for(int i = 0; i < r.length(); i++){
  char ch = r.charAt(1);
    int idx = ch - 'a';
    freqArrR[idx]++;
}
boolean ans = isAnagram(freqArrS, freqArrR);
if(ans){
    System.out.println("True");
}
else{
    System.out.println("False");
}</pre>
```

Isogramic String

Problem Submissions Leaderboard Discussions

Given a string s in its lower-case, you have to decide if its an Isogram or not. A string is said to be an Isogram, if all the letters in the string, occur only once in it.

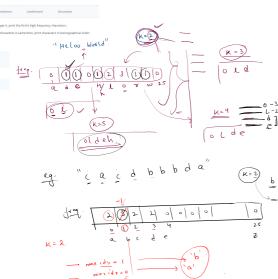


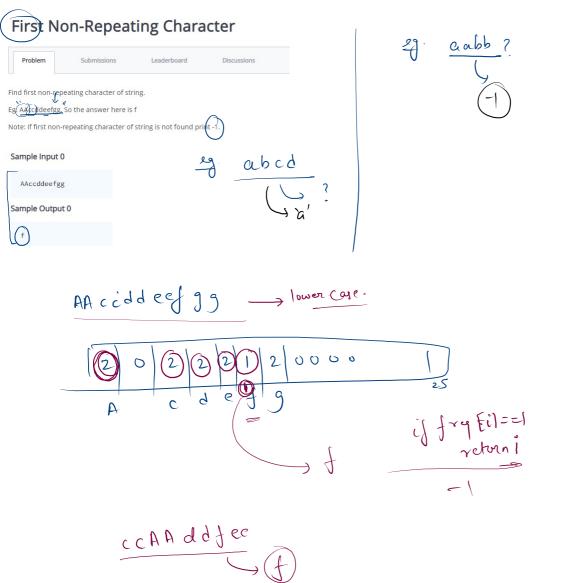
K Frequent Characters

Sample Input 0

Meloo World
2

Sample Output 0





Binary Search

$$x = 8$$
 $x = 1$

Binary Search

 $x = 1$
 $x = 1$