

Let's take LeetCode contest

### Sample Output 0

s'teL ekat edoCteeL tsetnoc

Let's	take	Leetcode	contest
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↓

s'teL ekat edoCteeL tsetnoc

the quick brown fox jumps over the lazy dog

Sample Output 0

a	i	2
q	b	c

2	1	1	1	1	0	0	1	1	1
---	---	---	---	---	---	---	---	---	---

freq ←

0	1	2	3	4	5	6	7	8
1	1							

a b c d e f g h i  
(a-2)-26

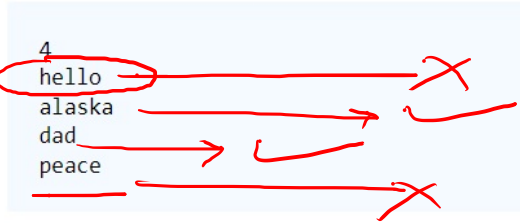
freq[0] + 1 = 1

freq[0] = 0 + 1 = 1

97 - 97 = 0

98 - 97 = 1

99 - 97 = 2



✓  
alaska  
dad

↓  
QWERTYUIOP

ASDFGHJKL  
ZXCVBNM

# HW\_reverse by words

Language: Java 7

```
1 import java.io.*;
2 import java.util.*;
3 import java.text.*;
4 import java.math.*;
5 import java.util.regex.*;
6
7 public class Solution {
8
9     public static void main(String[] args) {
10         /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be named Sc
11         Scanner sc = new Scanner(System.in);
12         String str = sc.nextLine();
13         rev(str);
14     }
15     public static void rev(String str){
16         String[] s = str.split(" ");
17         for(int i=0;i<s.length;i++){
18             String ans = reverse(s[i]);
19             System.out.print(ans+" ");
20         }
21     }
22     public static String reverse(String str){
23         String temp="";
24         for(int i=str.length()-1;i>=0;i--){
25             char ch = str.charAt(i);
26             temp+=ch;
27         }
28         return temp;
29     }
30 }
```

# Is it a Pangram String?

```
1 import java.io.*;
2 import java.util.*;
3 import java.text.*;
4 import java.math.*;
5 import java.util.regex.*;
6
7 public class Solution {
8
9     public static void main(String[] args) {
10         /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be named Solution. */
11         Scanner sc = new Scanner(System.in);
12         String str = sc.nextLine().toLowerCase();
13         boolean ans = isPanagram(str);
14         if(ans){
15             System.out.println("YES");
16         }else{
17             System.out.println("NO");
18         }
19     }
20     public static boolean isPanagram(String str){
21         // String str = s.toLowerCase();
22         // str = str.replaceAll(" ", "");
23         if(str.length() < 26){
24             return false;
25         }
26         int[] freq = new int[26];
27         for(int i=0; i<str.length(); i++){
28             char ch = str.charAt(i);
29             if(ch >= 'a' && ch <= 'z'){
30                 int calIndex = (int)(ch-97);
31                 freq[calIndex] += 1;
32             }
33         }
34         for(int i=0; i<26; i++){
35             if(freq[i] == 0){
36                 return false;
37             }
38         }
39         return true;
40     }
41 }
```

# American Keyboard

```
1 import java.io.*;
2 import java.util.*;
3 import java.text.*;
4 import java.math.*;
5 import java.util.regex.*;
6
7 public class Solution {
8
9     public static void main(String[] args) {
10         /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be named :
11         Scanner sc = new Scanner(System.in);
12         int n = sc.nextInt();
13         String[] str = new String[n];
14         for(int i=0;i<n;i++){
15             str[i] =sc.next();
16         }
17         americankeyboard(str,n);
18     }
19     public static void americankeyboard(String[] str,int n){
20         String firstRow = "qwertyuiop";
21         String secondRow ="asdfghjkl";
22         String thirdRow = "zxcvbnm";
23         boolean flag = false;
24         for(int i=0;i<n;i++){
25             boolean ans1 = checkRow(str[i],firstRow);
26             boolean ans2 = checkRow(str[i],secondRow);
27             boolean ans3 = checkRow(str[i],thirdRow);
28             if(ans1==true || ans2==true || ans3==true){
29                 System.out.print(str[i]+" ");
30                 flag=true;
31             }
32         }
33         if(flag==false){
34             System.out.println(-1);
35         }
36     }
37     public static boolean checkRow(String str,String first){
38         for(int i=0;i<str.length();i++){
39             char ch = str.charAt(i);
40             if(first.indexOf(ch)==-1){
41                 return false;
42             }
43         }
44         return true;
45     }
46 }
```

# Pawri Meme

Submitted 2 hours ago • Score: 10.00

Status: **Accepted**



Test Case #0



Test Case #1



Test Case #2



Test Case #3



Test Case #4



Test Case #5

## Submitted Code

Language: Java 7

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```
1 import java.io.*;
2 import java.util.*;
3 import java.text.*;
4 import java.math.*;
5 import java.util.regex.*;
6
7 public class Solution {
8
9     public static void main(String[] args) {
10         /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be named Solution. */
11         Scanner sc = new Scanner(System.in);
12         String str = sc.nextLine();
13         System.out.println(meme(str));
14     }
15     public static String meme(String str){
16         str = str.replaceAll("party","pawri");
17         return str;
18     }
19 }
```