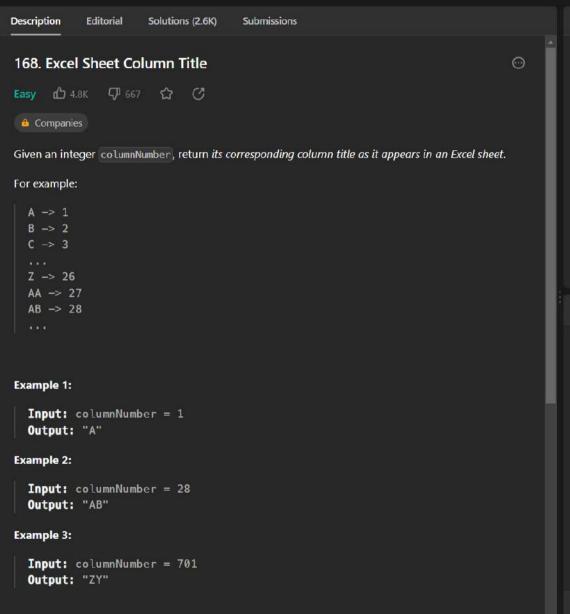


```
i Java ∨ | Auto
         public boolean canMakeSubsequence(String str1, String str2) {
                if(str2.length()>str1.length()) return false;
                int i =0, j=0;
                while(i<str1.length())
                   char ch = str1.charAt(i);
                   char ch2 =str2.charAt(j);
                    if(ch=='z' && ch2=='a') j++;
                    else if(ch2-ch==1 || ch2-ch==0){
                       j++;
Testcase
Accepted Runtime: 0 ms
  • Case 1
              • Case 2

    Case 3

Input
  "abc"
  "ad"
Output
Console v
                                                                              Run
                                                                                        Submit
```



```
i Java ∨ 📗 🔒 Auto
  1 public class Solution {
         public String convertToTitle(int columnNumber) {
             StringBuilder out = new StringBuilder();
             while (columnNumber > 0) {
                 out.insert(0, (char) ('A' + (columnNumber - 1) % 26));
                  columnNumber = (columnNumber - 1) / 26;
             return out.toString();
Testcase
         Result
Accepted Runtime: 0 ms

    Case 1
              • Case 2
                          • Case 3
Input
 columnNumber =
Output
 "A"
Expected
Console v
                                                                   Run
                                                                             Submit
```