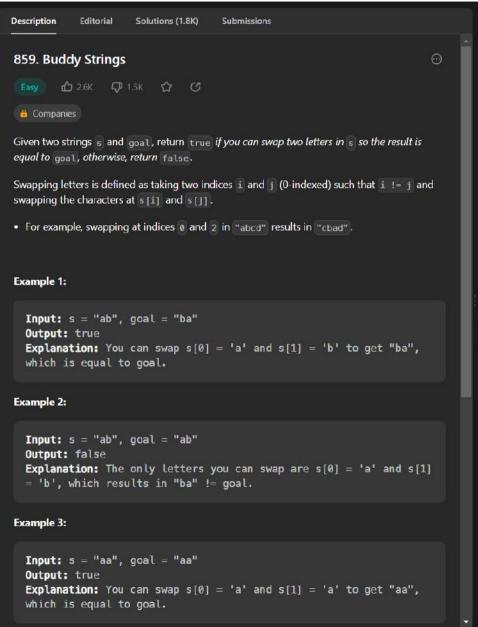


```
public List<String> stringMatching(String[] words) {
        for (int j = i + 1; j < words.length; <math>j++) {
            if (words[i].contains(words[j])) {
            } else if (words[j].contains(words[i])) {
                                                                                             Submit
                                                                                   Run
```



```
i Java V - Auto
         public boolean buddyStrings(String s, String goal) {
              int n = s.length();
             if (s.equals(goal)) {
                  Set<Character> temp = new HashSet<>();
                  for (char c : s.toCharArray()) {
                      temp.add(c);
                  return temp.size() < goal.length(); // Swapping same characters</pre>
             int i = 0;
              while (i < j && s.charAt(i) == goal.charAt(i)) {
                  i++;
              while (j \ge 0 \&\& s.charAt(j) == goal.charAt(j)) {
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1

    Case 2
                           • Case 3
Input
  "ab"
  "ba"
Output
                                                                                                       Submit
Console Y
                                                                                             Run
```