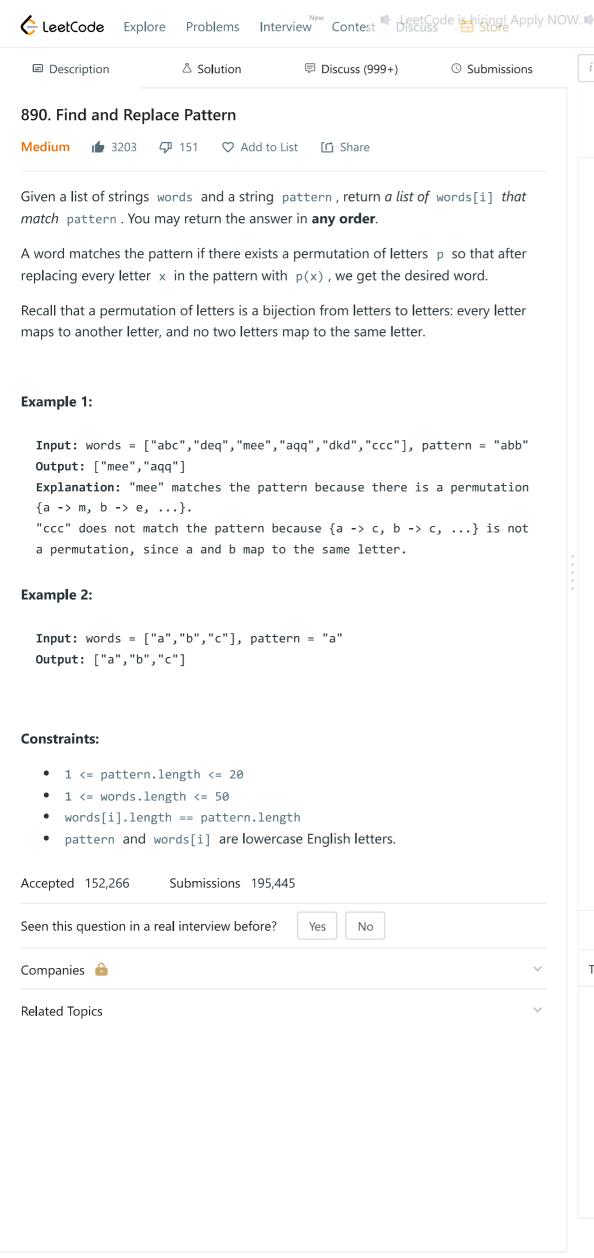
**☆** Premium

(\*) 11



➢ Pick One

< Prev

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Next >

▶ Run Code ^

```
i C++
                   Autocomplete
            {}
                       \Diamond
                                  \odot
   1 🔻
         class Solution {
   2
         public:
   3 ▼
             vector<string>
         findAndReplacePattern(vector<str</pre>
         ing>& words, string pattern) {
   4
                  vector<string> ans;
   5 🔻
                  for(int i=0;
         i<words.size(); i++){</pre>
   6
                       map<char, char> m1;
   7
                       map<char, char> m2;
   8
                       int flag = 1;
   9
  10 •
                       for(int j=0;
         j<words[i].size(); j++){</pre>
  11
         m1.find(pattern[j]);
                            auto it2 =
  12
         m2.find(words[i][j]);
  13
  14 🔻
                           if(it ==
         m1.end()){
  15
          m1.insert({pattern[j], words[i]
         [j]});
  16
                           else{
  17 •
 Your previous code was restored from your local storage.
Testcase
          Run Code Result
                           Debugger 🔒
  Accepted
                Runtime: 2 ms
                                            ?
                  ["abc","deq","mee","aqq","d
 Your input
                  "abb"
                  ["mee", "aqq"]
                                         Diff
 Output
 Expected
                  ["mee", aqq"]
 Console -
                 Use Example Testcases
```

**≔** Problems

Submit