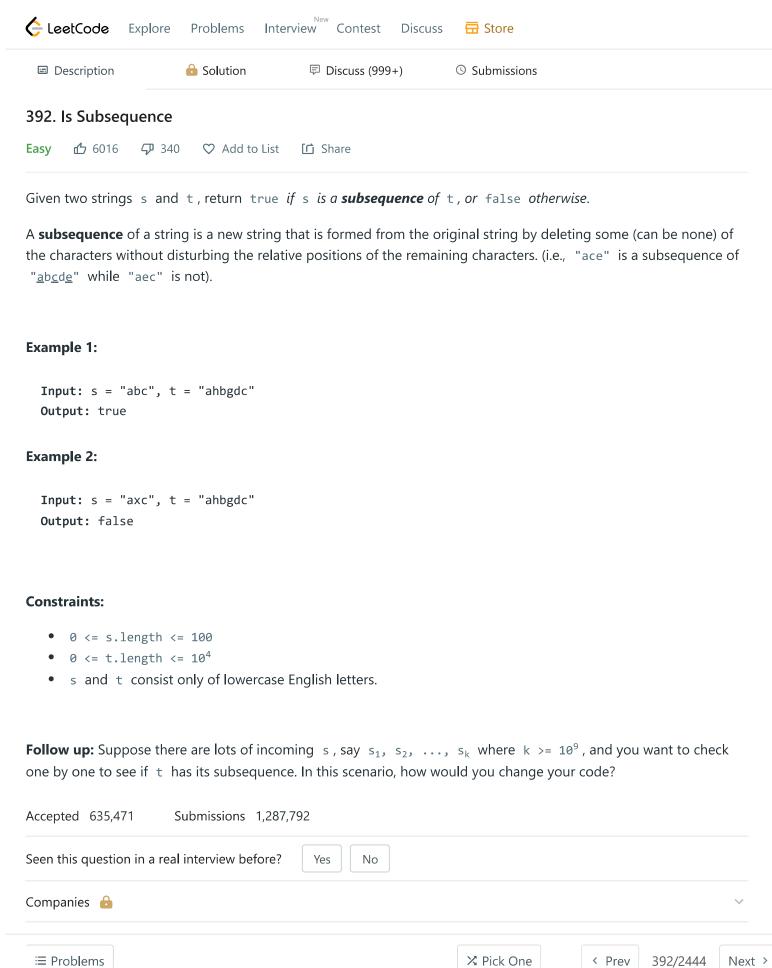
10/17/22, 8:09 PM Is Subsequence - LeetCode



```
i Java
                                                                             i {} 5 ⊕ □
                 Autocomplete
        class Solution {
 1
 2
            public boolean isSubsequence(String s, String t) {
 3
                int firstPointer = 0;
 4
                if(s.length() == 0)
                     return true;
 8
 9
                if(t.length() == 0)
10
                     return false;
11
12
                for(int i = 0; i < t.length(); i++){</pre>
13
                     if((firstPointer < s.length()) && (s.charAt(firstPointer) ==</pre>
        t.charAt(i))){
14
                         firstPointer++;
15
16
17
18
                if(firstPointer == s.length())
19
20
                     return true;
21
22
23
                 return false;
24
25
Your previous code was restored from your local storage. Reset to default
```

☆ Premium

▶ Run Code ^

Submit

Console - Contribute i