

✗ Pick One

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Console _

• s[i] is either '(', ')', or lowercase English letter.

≅ Problems

```
i {} 5 ⊕ □
i Java
                 Autocomplete
        class Solution {
  1
  2
             public String minRemoveToMakeValid( String s ) {
  3
  4
                 StringBuilder stringBuilder = new StringBuilder(s);
  5
                 Stack<Integer> stack = new Stack<>();
                 int length = s.length();
  6
  7
  8
                 for (int i = 0; i < length; i++) {</pre>
  9
                     if (stringBuilder.charAt(i) == '(')
                          stack.push(i);
 10
                     else if (stringBuilder.charAt(i) == ')')
 11
                          if (!stack.isEmpty())
 12
 13
                              stack.pop();
 14
                          else
                              stringBuilder.setCharAt(i, '*');
 15
 16
 17
 18
                 while (!stack.isEmpty())
 19
                     stringBuilder.setCharAt(stack.pop(), '*');
 20
                 return stringBuilder.toString().replaceAll("\\*", "");
 21
 22
 23
 Your previous code was restored from your local storage. Reset to default
Testcase Run Code Result Debugger
 Accepted
            Runtime: 1 ms
                                                                                    ?
              "lee(t(c)o)de)"
 Your input
              "lee(t(c)o)de"
                                                                                  Diff
 Output
 Expected
              "lee(t(c)o)de"
```

☆ Premium

▶ Run Code ^

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