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LeetCoding Challenge + GIVEAWAY!
i Java 

◆ Autocomplete
                                                                                                                                                                             i {} ⊖ ⊕ □
  1 ▼ class Solution {
            public int shortestDistance(String[] words, String word1, String word2) {
                int i1 = -1, i2 = -1;
                int minDistance = words.length;
for (int i = 0; i < words.length; i++) {</pre>
  5 ▼
                     if (words[i].equals(word1)) {
   6 ▼
                         i1 = i;
                    } else if (words[i].equals(word2)) {
   8 ▼
                        i2 = i;
                     if (i1 != -1 && i2 != -1) {
   minDistance = Math.min(minDistance, Math.abs(i1 - i2));
  12 ▼
                return minDistance;
  18 }
```