

```
Solution 1      Solution 2      Solution 3

1 package main
2
3 // O(nm*min(n, m)) time | O(nm*min(n, m)) space
4 func LongestCommonSubsequence(s1 string, s2 string) string {
5     // Write your code here.
6     return ""
7 }
8
```

Submit Code

```
11 # Add to the list of words
12 words.append(word)
13
14 # Sort the list of words
15 words.sort()
16
17 # Print the sorted list of words
18 print(words)
19
20 # Add to the list of words
21 words.append(word)
22
23 # Sort the list of words
24 words.sort()
25
26 # Print the sorted list of words
27 print(words)
28
29 # Add to the list of words
30 words.append(word)
31
32 # Sort the list of words
33 words.sort()
34
35 # Print the sorted list of words
36 print(words)
```

Run or submit code when you're ready.