Solution 2

Solution 1 Solution 2

Our Solution(s)

Solution 1

Run Code

Your Solutions Run Code

Solution 3

```
_{\rm 1} // Copyright @ 2020 AlgoExpert, LLC. All rights reserved.
    import java.util.*;
    import java.util.stream.*;
    class Program {
      // O(w * n * log(n)) time | O(wn) space - where w is the number of words and n i
      // the longest word
      public static List<List<String>> groupAnagrams(List<String> words) {
        Map<String, List<String>> anagrams = new HashMap<String, List<String>>();
        for (String word : words) {
          char[] charArray = word.toCharArray();
13
          Arrays.sort(charArray);
14
          String sortedWord = new String(charArray);
16
          if (anagrams.containsKey(sortedWord)) {
18
            anagrams.get(sortedWord).add(word);
19
          } else {
20
            anagrams.put(sortedWord, new ArrayList<String>(Arrays.asList(word)));
22
        List<List<String>> output = new ArrayList<List<String>>();
for (Map.Entry<String, List<String>> entry : anagrams.entrySet()) {
24
25
26
          output.add(entry.getValue());
28
        return output;
29
30 }
```

```
import java.util.*;

class Program {
    public static List<List<String> groupAnagrams(List<String> words) {
        // Write your code here.
        return null;
     }
}
```

Custom Output Raw Output Submit Code

Run or submit code when you're ready.