

Our Solution(s)

Run Code

Your Solutions

Run Code

Solution 1

Solution 2

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 // O(w * n * log(n)) time | O(wn) space - where w is the number of words and n is
4 function groupAnagrams(words) {
5   const anagrams = {};
6   for (const word of words) {
7     const sortedWord = word.split('').sort().join('');
8     if (sortedWord in anagrams) {
9       anagrams[sortedWord].push(word);
10    } else {
11      anagrams[sortedWord] = [word];
12    }
13  }
14  return Object.values(anagrams);
15 }
16
17 exports.groupAnagrams = groupAnagrams;
18
```

Solution 1

Solution 2

Solution 3

```
1 function groupAnagrams(words) {
2   // Write your code here.
3 }
4
5 // Do not edit the line below.
6 exports.groupAnagrams = groupAnagrams;
7
```

**Run or submit code when you're ready.**