Solution 1 Solution 2

Run Code

Our Solution(s)

Run Code

Your Solutions

Solution 1 Solution 2 Solution 3

```
package main

func SpiralTraverse(array [][]int) []int {
    // Write your code here.
    return nil
}
```

```
_{\rm 1} // Copyright @ 2020 AlgoExpert, LLC. All rights reserved.
   // O(n) time \mid O(n) space - where n is the total number of elements in the array
   func SpiralTraverse(array [][]int) []int {
     if len(array) == 0 {
       return []int{}
     result := []int{}
12
      startRow, endRow := 0, len(array)-1
     startCol, endCol := 0, len(array[0])-1
13
14
      for startRow <= endRow && startCol <= endCol {</pre>
16
       for col := startCol; col <= endCol; col++ {</pre>
         result = append(result, array[startRow][col])
18
19
       for row := startRow + 1; row <= endRow; row++ {</pre>
20
         result = append(result, array[row][endCol])
22
24
       for col := endCol - 1; col >= startCol; col-- {
25
         if startRow == endRow {
26
           break
27
28
         result = append(result, array[endRow][col])
29
30
31
       32
         if startCol == endCol {
33
          break
34
35
         result = append(result, array[row][startCol])
36
37
38
       startRow++
39
       startCol++
41
       endCol--
43
     return result
```

Custom Output Raw Output Submit Code

Run or submit code when you're ready.