Our Solution(s)   Run Code

Solution 1   Solution 2

```python
# Copyright © 2020 AlgoExpert, LLC. All rights reserved.

# O(n) time | O(n) space - where n is the total number of elements in the array
def spiralTraverse(array):
    result = []
    startRow, endRow = 0, len(array) - 1
    startCol, endCol = 0, len(array[0]) - 1

    while startRow <= endRow and startCol <= endCol:
        for col in range(startCol, endCol + 1):
            result.append(array[startRow][col])

        for row in range(startRow + 1, endRow + 1):
            result.append(array[row][endCol])

        for col in reversed(range(startCol, endCol)):
            if startRow == endRow:
                break
            result.append(array[endRow][col])

        for row in reversed(range(startRow + 1, endRow)):
            if startCol == endCol:
                break
            result.append(array[row][startCol])

        startRow += 1
        endRow -= 1
        startCol += 1
        endCol -= 1

    return result
```

Your Solutions   Run Code

Solution 1   Solution 2   Solution 3

```python
def spiralTraverse(matrix):
    # Write your code here.
    pass
```

Custom Output   **Raw Output**   Submit Code

Run or submit code when you're ready.