Our Solution(s)

Run Code

```
Your Solutions
```

Sublime

```
Run Code
```

```
Solution 1
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
 3 class Program {
       // O(n + m) time | O(1) space
 5
       func searchInSortedMatrix(matrix: [[Int]], target: Int) -> [
6
           var row = 0
 7
           var column = matrix[0].count - 1
9
           while row < matrix.count, column >= 0 {
10
               if matrix[row][column] > target {
11
                    column = column - 1
               } else if matrix[row][column] < target {</pre>
12
13
                    row = row + 1
14
                } else {
15
                    return [row, column]
16
17
18
19
           return [-1, -1]
20
21 }
22
```



Run or submit code when you're ready.