

Our Solution(s)

Run Code

Solution 1

```
1 # Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 # O(n + m) time | O(1) space
4 def searchInSortedMatrix(matrix, target):
5     row = 0
6     col = len(matrix[0]) - 1
7     while row < len(matrix) and col >= 0:
8         if matrix[row][col] > target:
9             col -= 1
10        elif matrix[row][col] < target:
11            row += 1
12        else:
13            return [row, col]
14    return [-1, -1]
15
```

Your Solutions

Run Code

Solution 1

Solution 2

Solution 3

```
1 def searchInSortedMatrix(matrix, target):
2     # Write your code here.
3     pass
4
```

Our Tests

Custom Output

Submit Code

