Run Code

Your Solutions

Run Code

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```
Solution 1
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
 3 class Program {
     // O(n) time | O(1) space
     public static int[] searchInSortedMatrix(int[][] matrix, int t
      int row = 0;
6
 7
      int col = matrix[0].length - 1;
      while (row < matrix.length && col >= 0) {
9
        if (matrix[row][col] > target) {
10
          col--;
11
        } else if (matrix[row][col] < target) {</pre>
12
          row++;
13
         } else {
14
           return new int[] {row, col};
15
16
17
       return new int[] {-1, -1};
18
19 }
20
```



Run or submit code when you're ready.