Given a matrix mat where every row is sorted in **strictly** **increasing** order, return the **smallest common element** in all rows.

If there is no common element, return -1.

**Example 1:**

**Input:** mat = [[1,2,3,4,5],[2,4,5,8,10],[3,5,7,9,11],[1,3,5,7,9]]

**Output:** 5

**Constraints:**

* 1 <= mat.length, mat[i].length <= 500
* 1 <= mat[i][j] <= 10^4
* mat[i] is sorted in strictly increasing order.