

Input: n = 5, mines = [[4,2]]

Output: 2

Explanation: In the above grid, the largest plus sign can only be of order 2. One of them is shown.

Example 2:



Input: n = 1, mines = [[0,0]]

Output: 0

Explanation: There is no plus sign, so return 0.

Constraints:

 $\equiv \mathsf{Problems}$

- 1 <= n <= 500
- 1 <= mines.length <= 5000
- $0 \leftarrow x_i$, $y_i \leftarrow n$
- All the pairs (x_i, y_i) are **unique**.



✗ Pick One

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