

Easy 2932 228 Add to List Share

If the town judge exists, then:

- You are given an array `trust` where `trust[i] = [ai, bi]` representing that the person labeled `ai` trusts the person labeled `bi`.

Example 1:

Input: n = 2, trust = [[1,2]]
Output: 2

Example 2:

Input: n = 3, trust = [[1,3],[2,3]]
Output: 3

Example 3:

Input: n = 3, trust = [[1,3],[2,3],[3,1]]
Output: -1

- $1 \leq n \leq 1000$
- $0 \leq \text{trust.length} \leq 10^4$
- $\text{trust}[i].\text{length} == 2$
- All the pairs of `trust` are **unique**.
- $a_i \neq b_i$
- $1 \leq a_i, b_i \leq n$

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```
1 class Solution {
2     public int findJudge(int n, int[][] trust) {
3
4     }
5 }
```