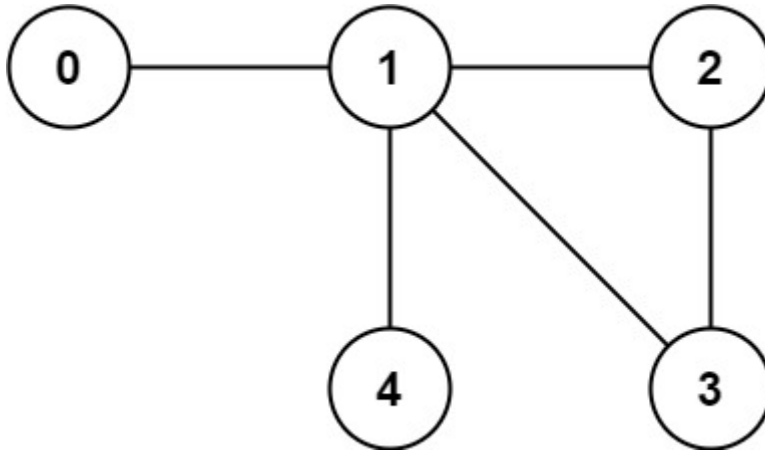


[Description](#) [Solution](#) [Discuss \(937\)](#) [Submissions](#)**Example 2:****Input:** $n = 5$, $edges = [[0,1],[1,2],[2,3],[1,3],[1,4]]$ **Output:** false**Constraints:**

- $1 \leq n \leq 2000$
- $0 \leq edges.length \leq 5000$
- $edges[i].length == 2$
- $0 \leq a_i, b_i < n$
- $a_i \neq b_i$
- There are no self-loops or repeated edges.

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