

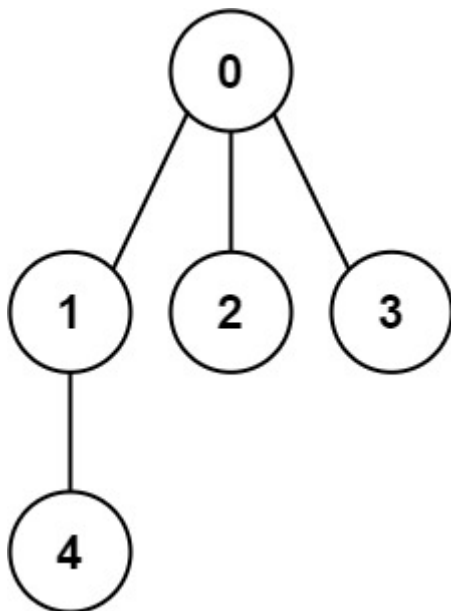
261. Graph Valid Tree

Medium 2831 78 Add to List Share

You have a graph of n nodes labeled from 0 to $n - 1$. You are given an integer n and a list of `edges` where `edges[i] = [ai, bi]` indicates that there is an undirected edge between nodes a_i and b_i in the graph.

Return `true` if the edges of the given graph make up a valid tree, and `false` otherwise.

Example 1:



Input: $n = 5$, `edges = [[0,1],[0,2],[0,3],[1,4]]`

Output: `true`

Example 2:

