Deadline: 29th Nov 2022

[Find if Path Exists in Graph](https://leetcode.com/problems/find-if-path-exists-in-graph/)

There is a bi-directional graph with n vertices, where each vertex is labeled from 0 to n - 1 (inclusive). The edges in the graph are represented as 2D integer array edges, where each edge[i] = [ui, vi] denotes a bi-directional edge between vertex ui and vertex vi. Every vertex pair is connected by at most one edge, and no vertex has an edge to itself.

You want to determine if there is a valid path that exists from the vertex source to the vertex destination.

Given edges and the integers n, source, and destination, return true *if there is a valid path from* source *to* destination*, or* false *otherwise.*

Example 1:

Input: n = 3, edges = [[0,1],[1,2],[2,0]], source = 0, destination = 2

Output: true

Explanation: There are two paths from vertex 0 to vertex 2:

- 0 → 1 → 2

- 0 → 2

[Invert Binary Tree](https://leetcode.com/problems/invert-binary-tree/)

Given the root of a binary tree, invert the tree, and return *its root*.

Example 1:

Input: root = [4,2,7,1,3,6,9]

Output: [4,7,2,9,6,3,1]