1. **Write BFS and DFS for graph**
    For BFS: A, B, D, F, G, E, C
    For DFS: A, B, F, C, D, E, G

2. **Apply BFS/DFS to solve problem**
    a. Implemented and on gradescope
    b. The time complexity is: for this problem since it is a 2d array and used heap operations, it is O(row * col log(row * col))

3. **Analysize dijkstra with negative edges**

4. **Extra credit: what would be BFS/DFS traversal in the puzzle. Start at node A.**
    BFS: A, B, C, D, E, G, F, I, H, J
    DFS: A, B, C, D, G, I, J, H, F, E