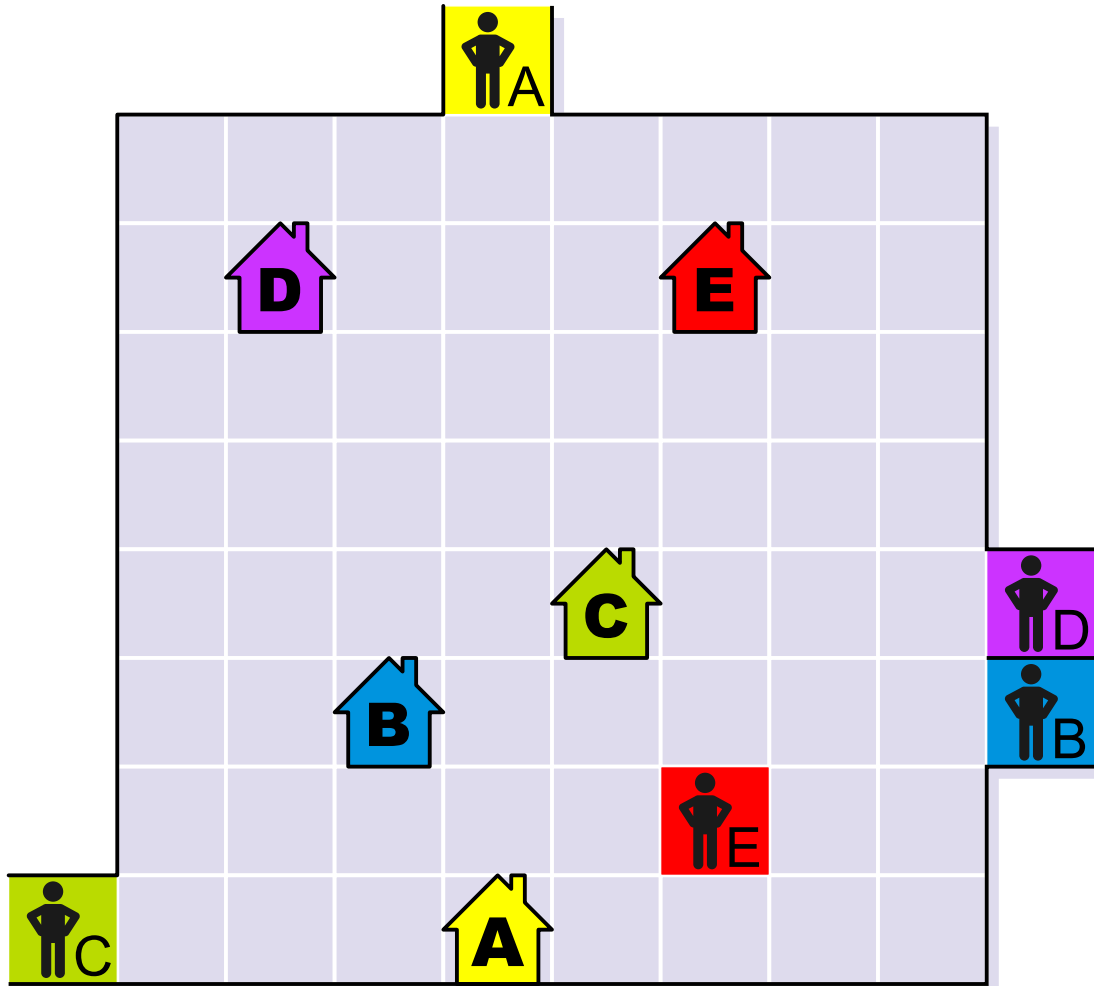


Five Routes

after Sam Loyd



Each of the five men (A-E) needs to get to the respective house (marked with the respective letter and color).

The problem is to discover how these five men can make these five routes without anyone crossing the route of another. In other words no more than one route is permitted through any cell. Men are allowed to move from cell to cell only vertically or horizontally, but never diagonally. Can you solve this challenge?

