465. Optimal Account Balancing Premium ♥ Topics Companies You are given an array of transactions transactions where transactions[i] = [fromi, to, amount; indicates that the person with ID = from; gave amount; \$ to the person with ID = toi. Return the minimum number of transactions required to settle the debt. Example 1: Input: transactions = [[0,1,10],[2,0,5]] Output: 2 Explanation: Person #0 gave person #1 \$10. Person #2 gave person #0 \$5. Two transactions are needed. One way to settle the debt is person #1 pays person #0 and #2 \$5 each. Example 2: Input: transactions = [[0,1,10],[1,0,1],[1,2,5],[2,0,5]] Output: 1 Explanation: Person #0 gave person #1 \$10. Person #1 gave person #0 \$1. Person #1 gave person #2 \$5. Person #2 gave person #0 \$5. Therefore, person #1 only need to give person #0 \$4, and all debt is settled. Constraints: 1 <= transactions.length <= 8 transactions[i].length == 3 0 <= from_i, to_i < 12 from_i != to_i 1 <= amount_i <= 100

