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Coding Area **05** Hr **58** Min **05** Sec В C D E F A ONLINE EDITOR (D) Unlocker **Public Testcase Submissions** + Problem Description **Private Testcase Submissions** Constraints 1 < M, N <= 300 0 <= Numbers in matrix < 100 1 <= Number of rotations <= 10^9 M%2=0 && N%2=0 Input First line contains two space separated integer M and N which denotes the number of rows and number of columns, respectively Next M lines contain N space separated integers depicting the locked matrix Last line contains L space separated integers, where L is the number of layers. Each number on this line denotes the number of rotations for every layer from 1 to L Output Print unlocked matrix Time Limit 2 Examples Example 1 Input 22 12 34 Output 43 21 Explanation: There is only one layer. So, we have to rotate it in anti-clockwise direction with 2 rotations. Input Output Example 2 Input 44 1234 2345 2456 2345 22 Output 3456 2545 1434 2223 Explanation: Here we have to rotate layer1 in anti-clockwise direction with 2 rotations, and layer2 clockwise with 2 rotations. Input Output Upload Solution [Question : D] ☐ Took help from online sources (attributions) ☐ I, **abhijeet singh** confirm that the answer submitted is my own.

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