CS ASSIGNMENT SURAT KUMAR YADAV 20220PHY014 1) Solve the follow. linear system of egn using hours elimination method: 4+2=2 22+32=5 2+4+2=3 2000 y+ B2 = 62 Put n=1 n 2 1-2x1+3z=5 So, the sol of 2=1, y=1, z=1

D Use haus Elm" method with partial pivoting to solve

2m + 3y + z = 9

2 + 2y + 3 = 6

3n + y + 2z = 8



