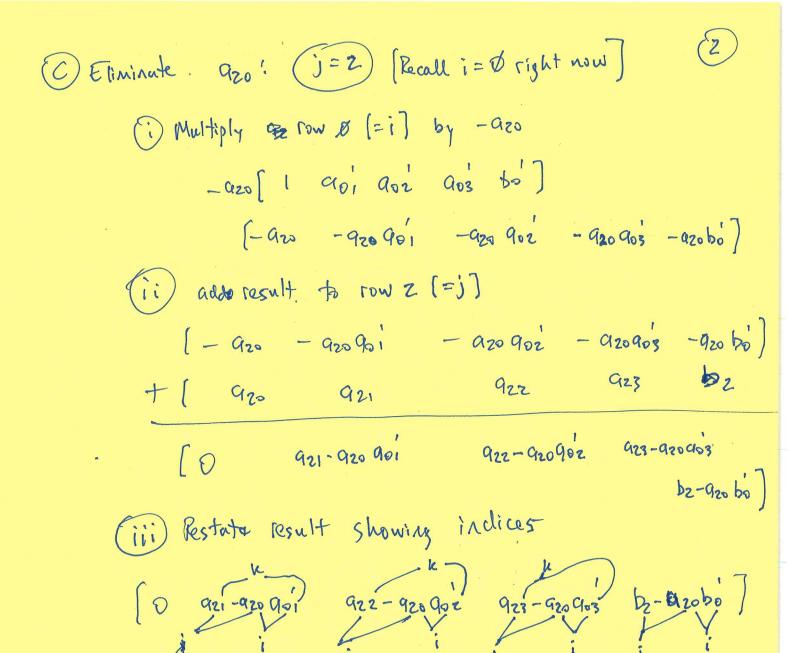
b1-a10 b0



(D) Eliminate 930: j=3 (i=0 right now) (i) Multiply row & (i) by -930 -930 (1 901 902 903 bo) [-930 -930901 -930902 -93003 -930b0] (ii) add result to row 3 [i=3] [-azo -azogoi -azogoz -azogoz -azobo] + (azo azo 932 933 kg) [1 931-93090, +932-930902 933-930900] (iii) Restarte and show indices: [9 931-930 901 932-930 903 b3-930 b0] raposit w/(i=1) j=2,3,4 k=1,2,3 k=2,3

First elimination ul i=0, j=1,2,3, for each j, k=0,1,2,3