should be 'x's'

900 910 911 922 921 921 932 933 | \$\begin{array}{c} \begin{array}{c} \beg

Look at Summations [a5+]

900 Xo = to >> Xo = bo

 $q_{10} \times_{0} + q_{11} \times_{1} = \frac{b_{1} - q_{10} \times_{0}}{q_{11}}$   $\Rightarrow \chi_{1} = \frac{b_{1} - q_{10} \times_{0}}{q_{11}}$   $\stackrel{\circ}{\longrightarrow} q_{11} \times_{1}$ 

STEP 3: 1= 2

Gzo Xo + azı Xı + azz Xz = bz  $X_2 = \frac{b_2 - (a_{20} \times 0 + a_{21} \times 1)}{q_{22}} \begin{cases} \sum_{j=0}^{i-1} X_j \\ \sum_{j=0}^{i-1} X_j \end{cases}$ 

azoxo+ az1 X, + azz Xz + azz Xz = bz

1) Need coop for STEPS 1-4.

for i= 0,1,2,..., n-1 [General Zaijx; Version] [ ]=0 for i = 0,1,2,3

2) Need Loop for Summation

for j=0,1,...i-1
A This will are each value