a Example 2: M+ Ng $\begin{bmatrix} 1 & 1 & 00 \end{bmatrix} \begin{bmatrix} M \\ x_1 \\ x_2 \\ d_3 \end{bmatrix} = 9^T b^{(0)}$ Ex 3: u+1/2 (x2+x3) Do Our inkrest: How are results of Les () -occiput a Estimak for integral in lun-Output, corresponds to group-mean of Angus animals, because Angus to corresponds to first level name inalphabet