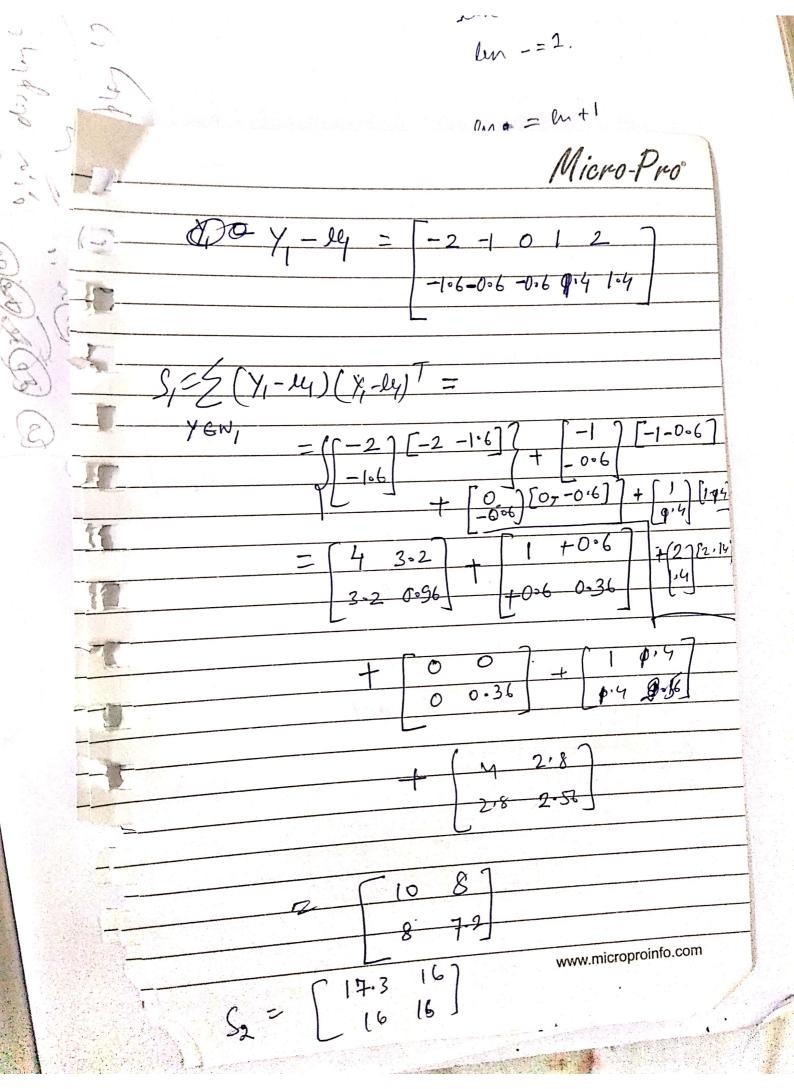
lin 4=1 len -= 2. Micro-Pro 6×2 mas $+\left\{\begin{bmatrix} 2\\3 \end{bmatrix} - \begin{bmatrix} 3\\3.6 \end{bmatrix}\right\} \left\{\begin{bmatrix} 2\\3 \end{bmatrix} - \begin{bmatrix} 3\\3.6 \end{bmatrix}\right\} + - \begin{bmatrix} 3\\3.6 \end{bmatrix}$



lun -= 2. Micro-Pro Withis class Scatter Motors $S_{W} = S_{1} + S_{2} = \begin{bmatrix} 27.3 & 24 \end{bmatrix}$ has full sunk, don't have to solve The inveyed Sw is Sw = 0.39 - 0.41 -0.41 0.43 www.microproinfo.com

