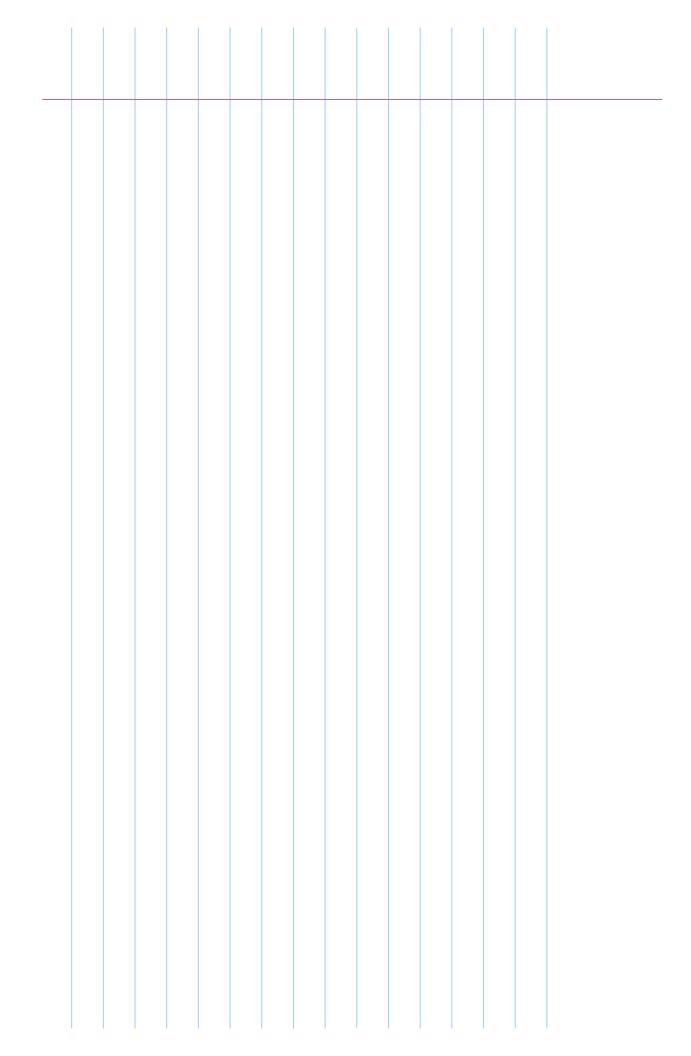
@ Yam < Mull space of 3 B reduce, 0 Tecture) N N

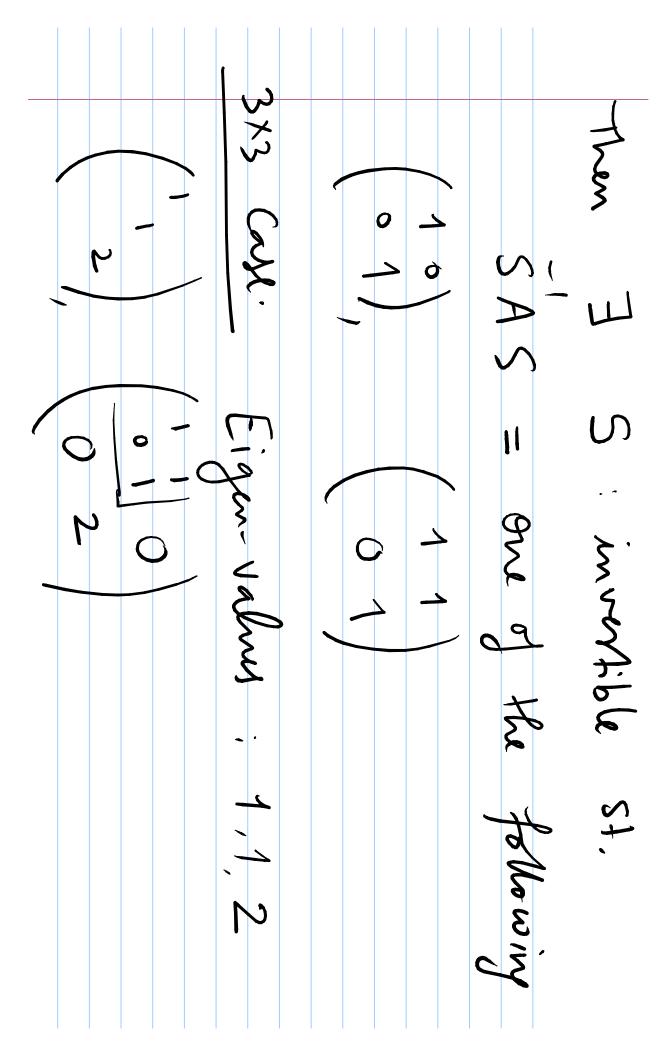
RS. char poly of A = det (1-x 0) (2-1) (-1) (2-1) (2-) $(1-\lambda)(2-\lambda)(1-\lambda)+(-(2-\lambda)$ A diagonalizable ろろん $\left(\left(\left(1-\right) \right) ^{2}-1\right)$ symmetric. Eigenvalues 2-2 0

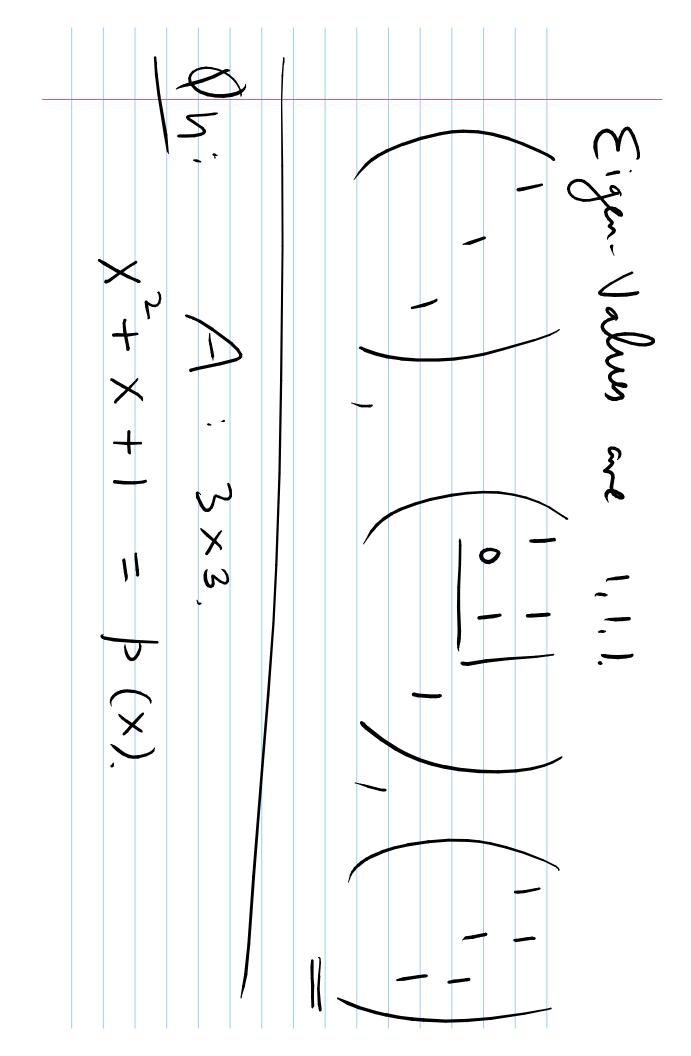
Z zik メンと・ リ. メ マ || V| || = ugenvector protein to A-211 /2/1= /2 mahix diagonal. 11V3) =

Find to least square solution. X Kemark: Consistent & in not unighe

reora, ASSyme For x, solve are eigenvalues of 2 ×2. ordan-Canonica MYO







Convent. Claim P(χ) a S riginvalue R be an eigenvalue eigenvalue ٩

