Guven = 3/ 11/11=1 M = X(1) + X(2) + X(3) + X(4) 1 X 1 5) Scalar projection = 2 (1) + x (2) + x (3)  $M = \chi^{(1)} + \chi^{(2)} + \chi^{(3)} = \chi^{(1)} + \chi^{(1)} + \chi^{(2)}$   $J_3 \quad J_3 \quad J_4 \quad J_4 \quad J_5 \quad$ Scalar projection of pronv = -MU > V7 [x + 2 [2] + 2 [3] + 2

