MECH 6300-4W3 TO (2 1) A = 10 -75 -45 0 -100 5-60 15I-A1 1(5)= 5² (5+15) $X_{1} = 0, m_{1} = 2$ $(A - \lambda_{1})X_{1} = 0$ $\lambda_2 = -15$ J= 000 -15 U 24+ C - 0 0 -751 -450 = 0 0 1006+600 = 0

P(A - 02)=2 Y=1 -1 TB