$= \lambda^{2} + 4 + 3 - 1 = \lambda^{2} + 4 + 2$ 0 = 16 - 8 = 8 $\lambda_1 = -2 + \sqrt{2} = \text{ycrownbo}$ $\lambda_2 = -2 - \sqrt{2} = \text{ycrownbo}$ Ecue yu t -> + 00 xosa 500 ogro penerue uneurou agrapagnou cucienve recipativieno, 70 JE70: 4570: 19(0)-01 <547 19(t)-012E-- 2TO ecto otpuyarue on - a yotatruboltu