I. I - System of Line Egyptins a, x, + a, 2 + a, 2 = 61. . a;; a, 2, + a, 2, = 61 j - column a, 2, + a, x + a, x = b. Row-Edulon  $-3z_1+z_2=8$ Example. forme,  $x_2 + 3x_3 = 5$ solved by back - auto tilet in  $\pi_3 = \lambda$ Egminlet Systems - intechage sons - methiply on by non-zee context. - ald motifie of one on to worther. Example. - Remite in 2, +12 + 42 = - 3 Row- Echelan from  $3x_1 - \lambda x_2 - 3x_3 = 5$ equations tomals  $x_1 + \lambda x_2 + \lambda x_3 = 6$ Remember to make handing carffinds = 1