$\Psi_{1} + \times \Psi_{1} + S / N \Psi_{1} = D (\dot{\Psi}_{2} - \dot{\Psi}_{1}) + \int_{1}^{1} dt$ Y2 + XY2 + SIN Y2 = D(Y, - Y2)+ /2 n = 1nek) 1 = = 1(1c) 12 e exa 6 x12/1 Da 1'D' PED: 16'D D(KLD. 13017 451/2 PON D 28 27/3/ 7/k