Jolytia postaulosa se parte 1) Altotala variatie constantala 2) Prim valeal alosone (se après et anomité D Doop & (+) = | Pm2 (+)

$$m = max / m1, m2, ..., mm$$

$$\int x' = x - y + 3t^2$$

$$\int y' = -4x - 2y + 2 + 8t$$

Bistem Omæden:

$$\begin{cases} x' = x - y \\ y' = -4 x - 2y \end{cases}$$

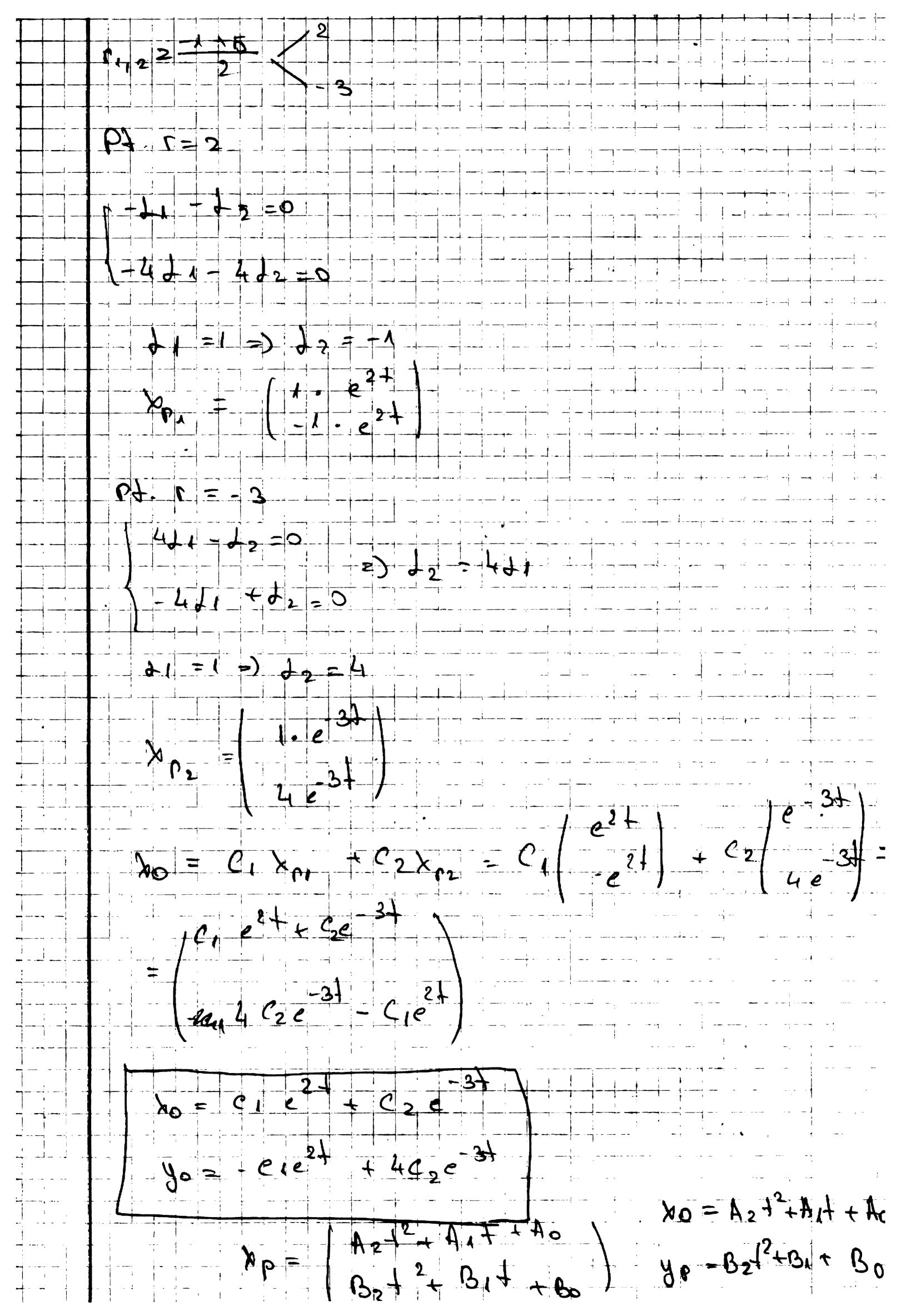
$$\int (4r) \frac{1}{2} - \frac{1}{2} = 0$$

$$\int -4 \frac{1}{2} - (2-r) \frac{1}{2} = 0$$

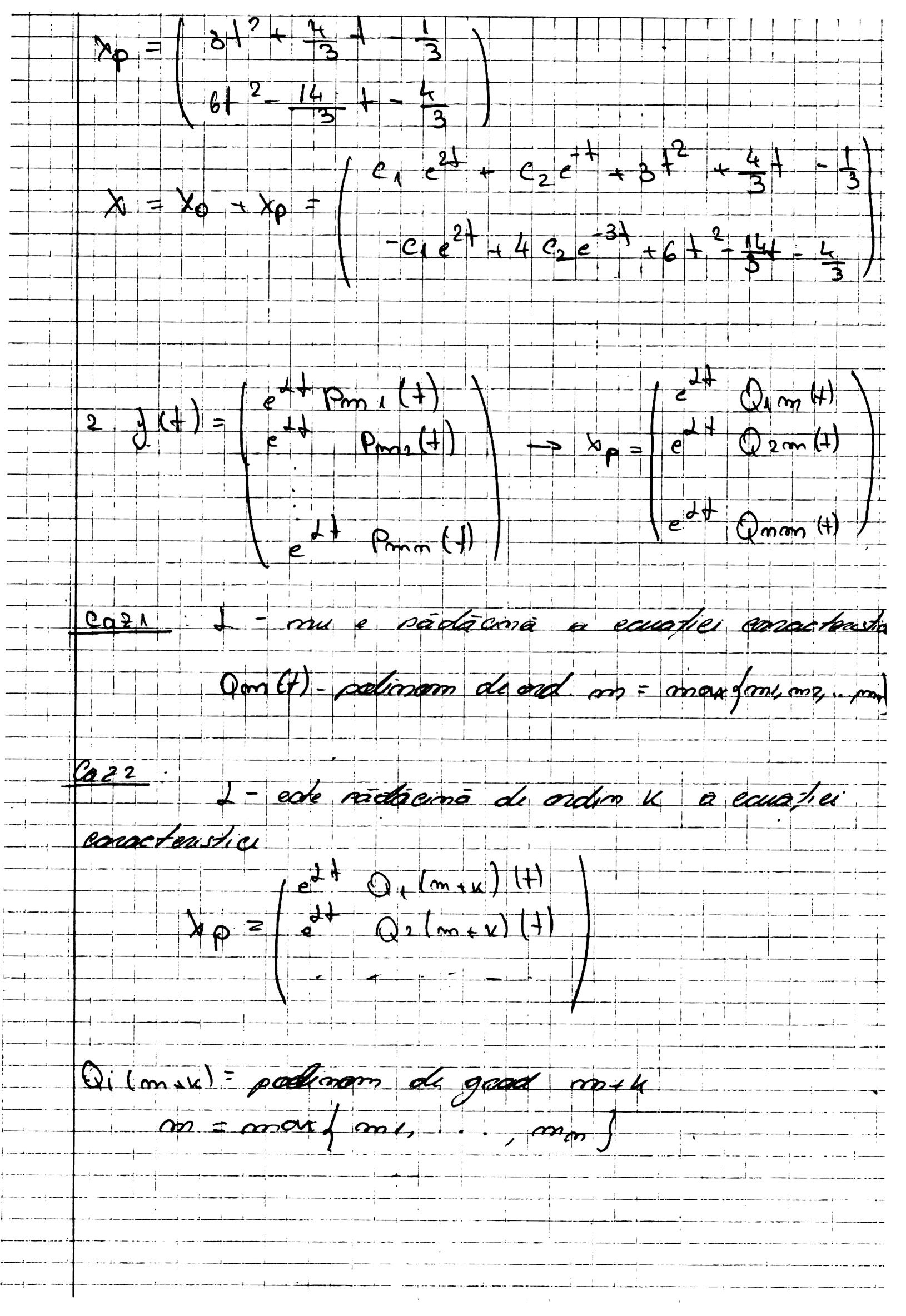
$$\Delta = \begin{vmatrix} 1-r \\ -4 \end{vmatrix} = (1-r)(r-2) - L_1$$

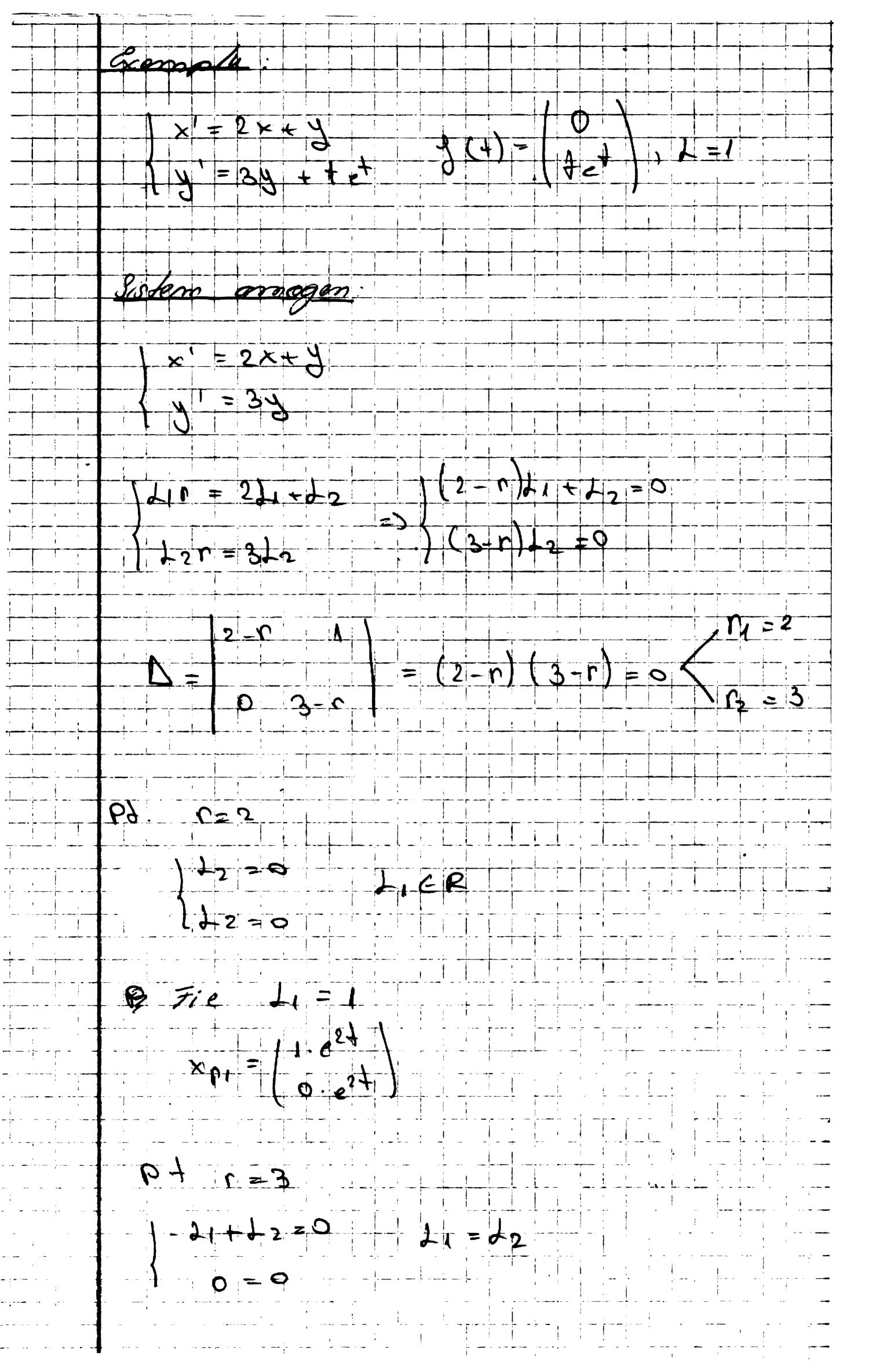
$$= (r-2) - r^2 + 2r - 4$$

$$= r^2 + 3r - 6 = 0$$



$$2 \frac{1}{12} + \frac{1}{12} = \frac{1}{12} + \frac{1}{12$$





Soluple generals est

$$X = X_0 + X_p = \begin{cases}
C_1c^2 + C_2c^2 + c_2c^$$

