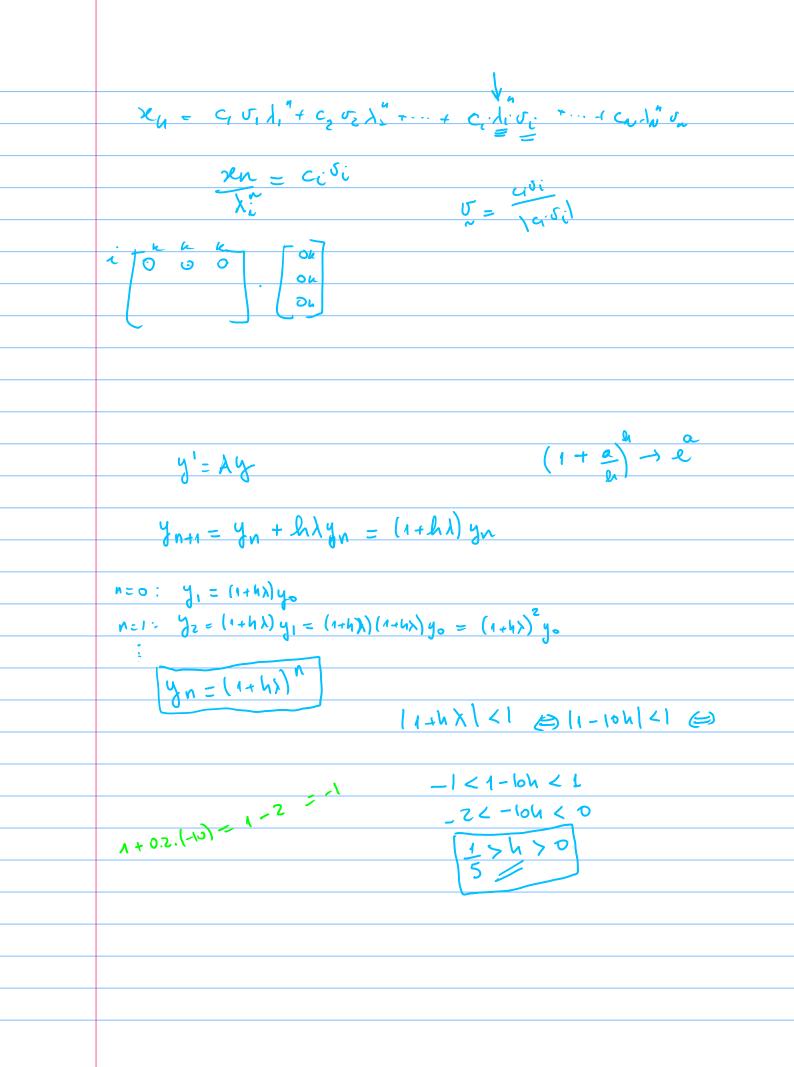


$$\frac{\chi_{n \to 1}}{\chi_{n + 1}} = \frac{\lambda_{i}^{n + 1}}{\lambda_{i}^{n}} \left[\longrightarrow_{0, c_{i}, s_{ij}} \right] = \frac{\lambda_{i}^{n + 1}}{\lambda_{i}^{n}} \left[\longrightarrow_{0, c_{i}, s_{ij}} \right]$$



$$y'' = \frac{d}{dt}(y') = \frac{d}{dt}f = \frac{\partial f}{\partial t} + \frac{\partial f}{\partial y} \cdot \frac{dy}{dt} = \frac{\partial f}{\partial t} + \frac{\partial f}{\partial y} \cdot \frac{dy}{dt}$$

$$y = t - t y - y$$

$$(-t') = t - t (-t') - (-t')$$

 $-z - 2 - 3 - 7$
 $t = t + t - t$