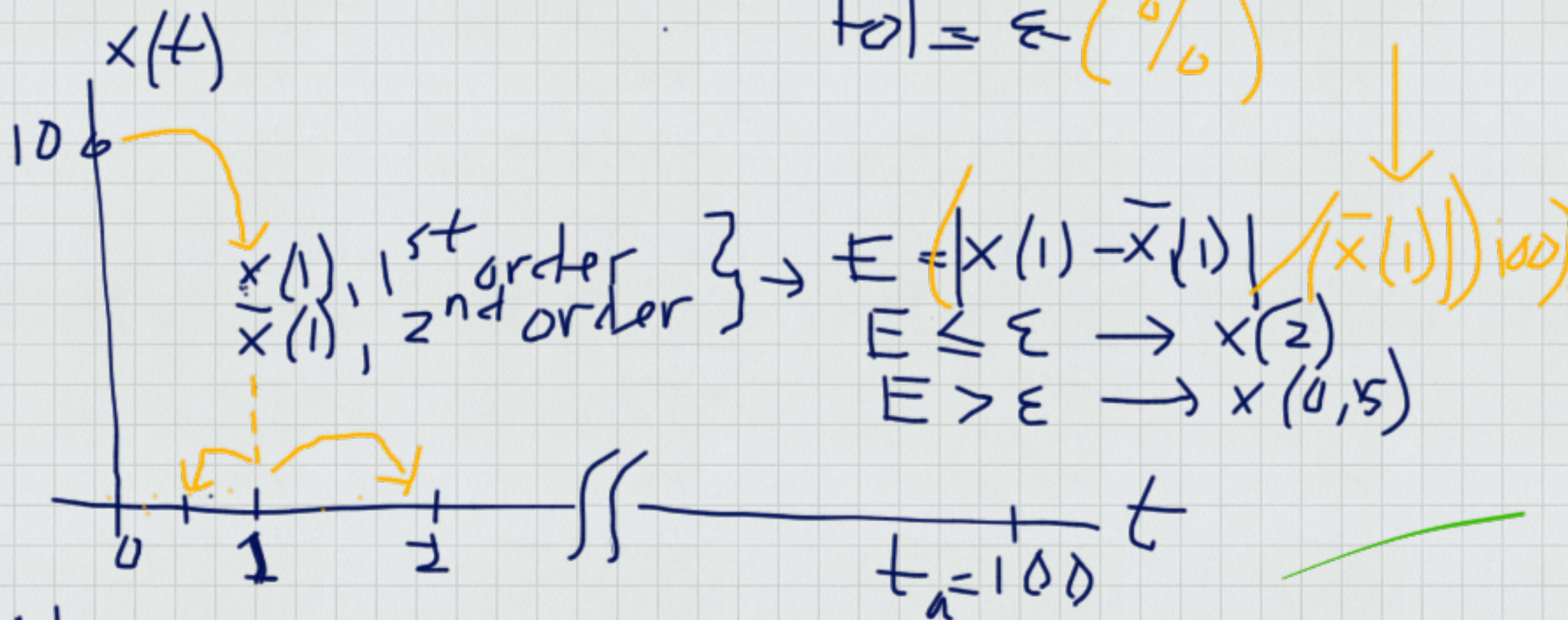


Algoritma Solusi Pers. Differensial

$$|0\rangle = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ 1 \end{pmatrix}$$



Mis.: $N = 108$

diuji-coba dengan

$$\frac{dx(t)}{dt} = -2x(t), \quad x(0) = 1.0$$

Bandingkan dengan hasil analitik.