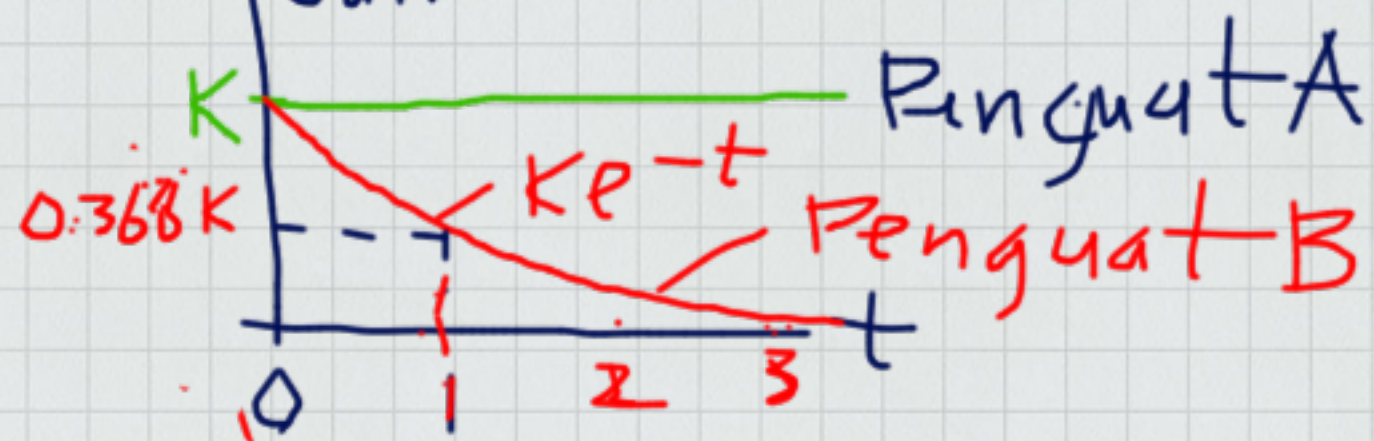
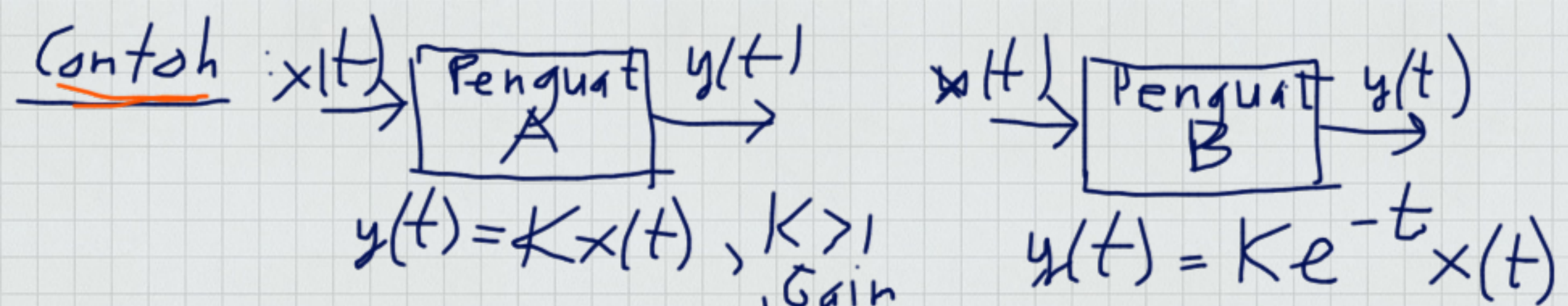




Penguat A = Time Invariant

Bukti : * Masukkan $x_1(t) \rightarrow$ Keluaran $y_1(t) = Kx_1(t)$
ditunda $\rightarrow y_1(t-T)$

* Masukkan $x_2(t) = x_1(t-T)$, tundaan $x_1(t)$
 $\rightarrow$ Keluaran $y_2(t) = Kx_2(t) = Kx_1(t-T)$
 $= y_1(t-T)$ ✓