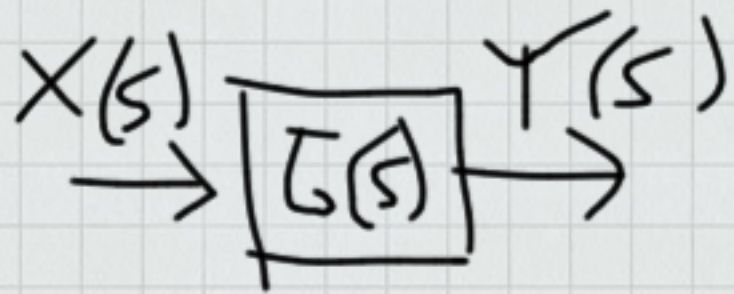


Kesimpulan:

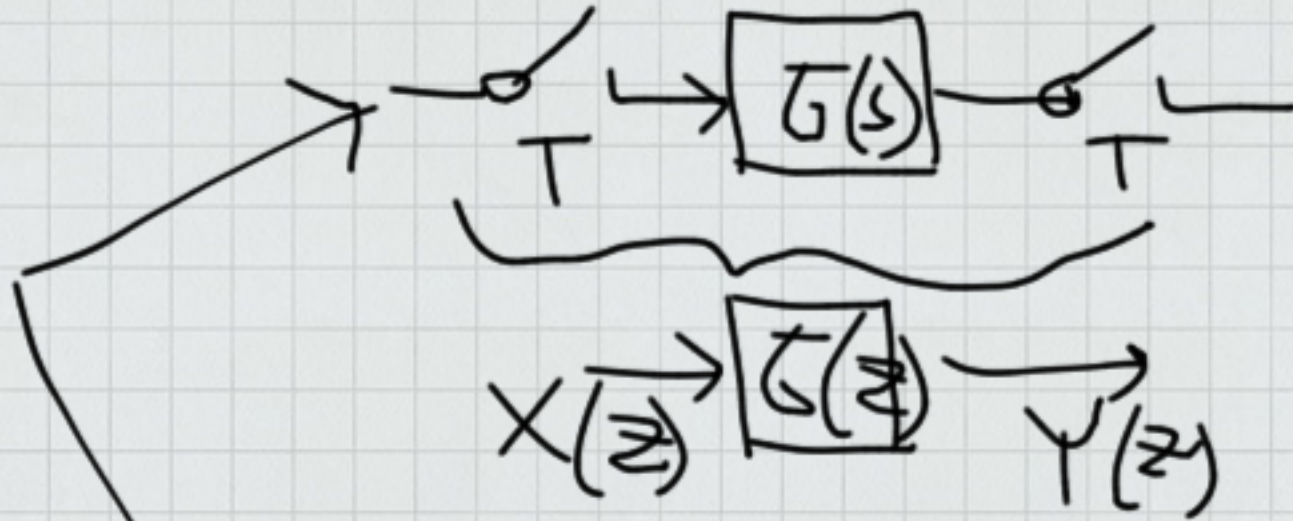


$$y(t) = \mathcal{L}^{-1} Y(s)$$

$y(k) = \text{cuplikan } y(t) \text{ dengan } T$

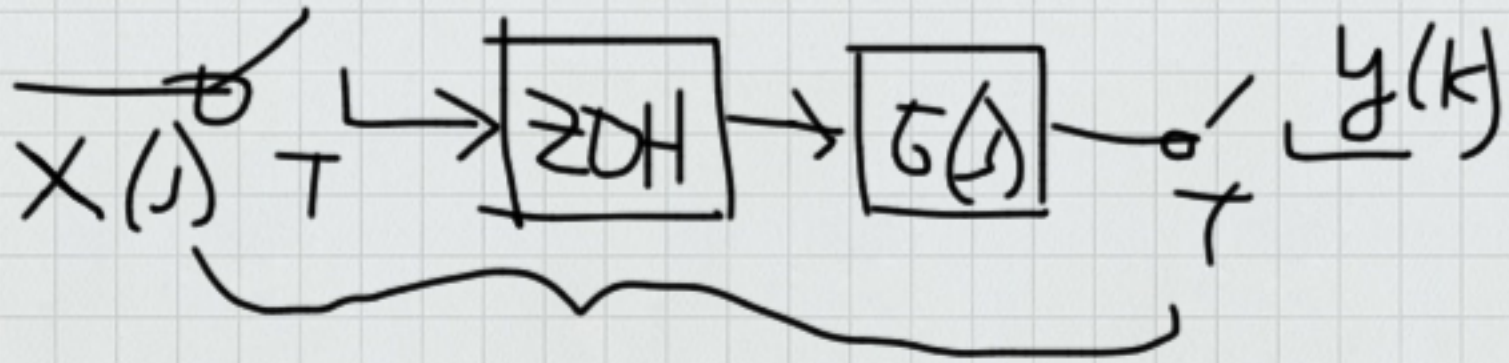
Model yang lebih "realistic"

$$G(z) = \frac{z-1}{z} \mathcal{L} \left\{ \frac{G(s)}{s} \right\}$$



$$G(z) = \mathcal{L} \{ G(s) \}$$

$y(k)$ tidak sama dengan cuplikan $y(t)$



$y(k) = \text{cuplikan } y(t)$