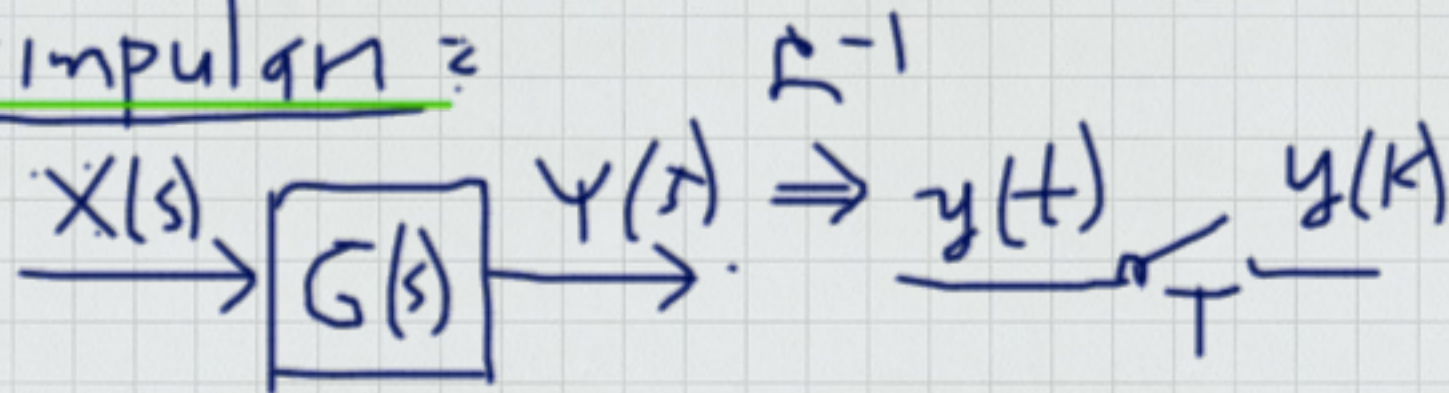
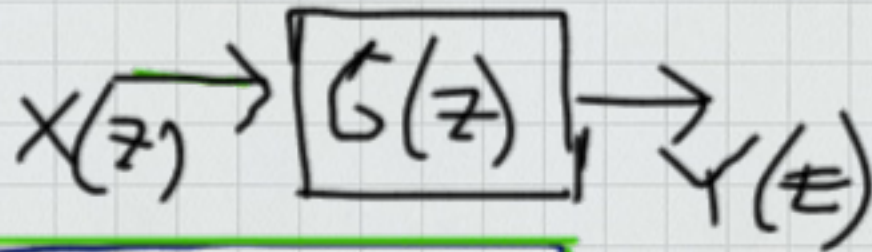
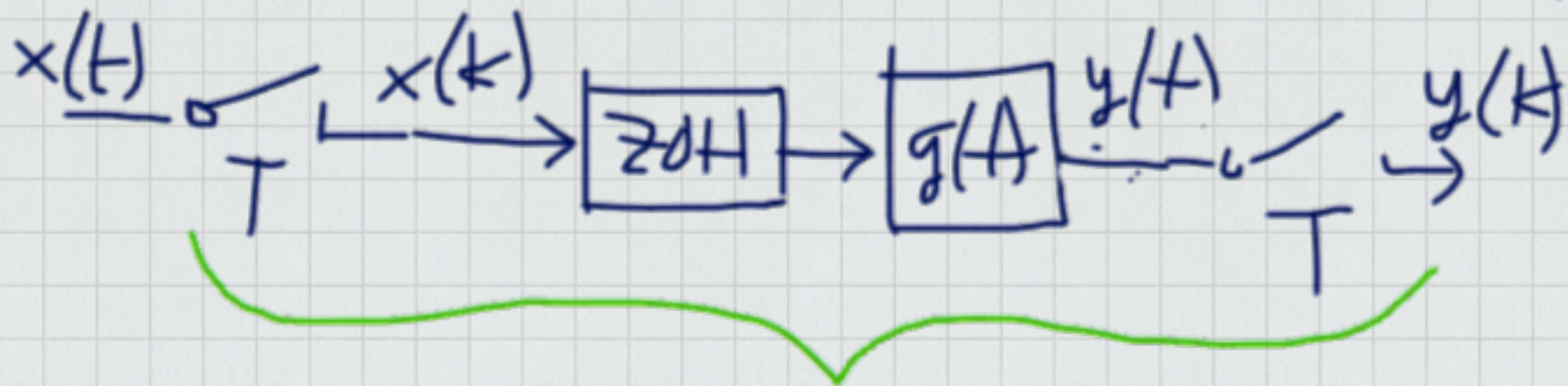


Kesimpulan:



dapat dimodelkan secara akurat menjadi.



$$\boxed{G(z) = \frac{z-1}{z} \left[\frac{G(s)}{s} \right]}$$

$$\boxed{G(s) = \mathcal{L}\{g(t)\}}$$

sehingga $\rightarrow$