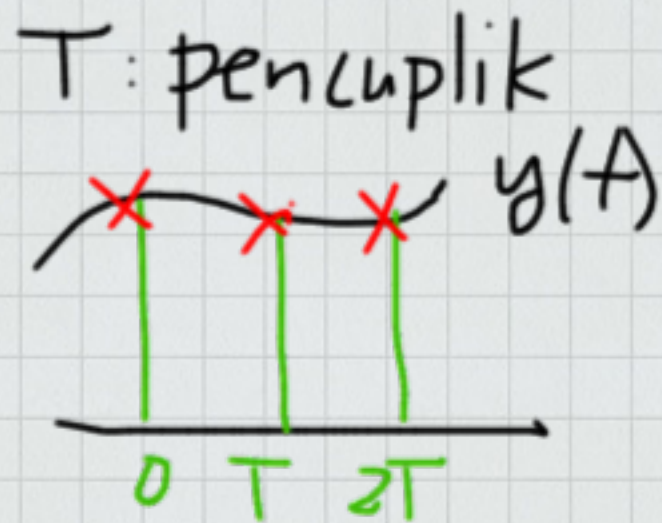
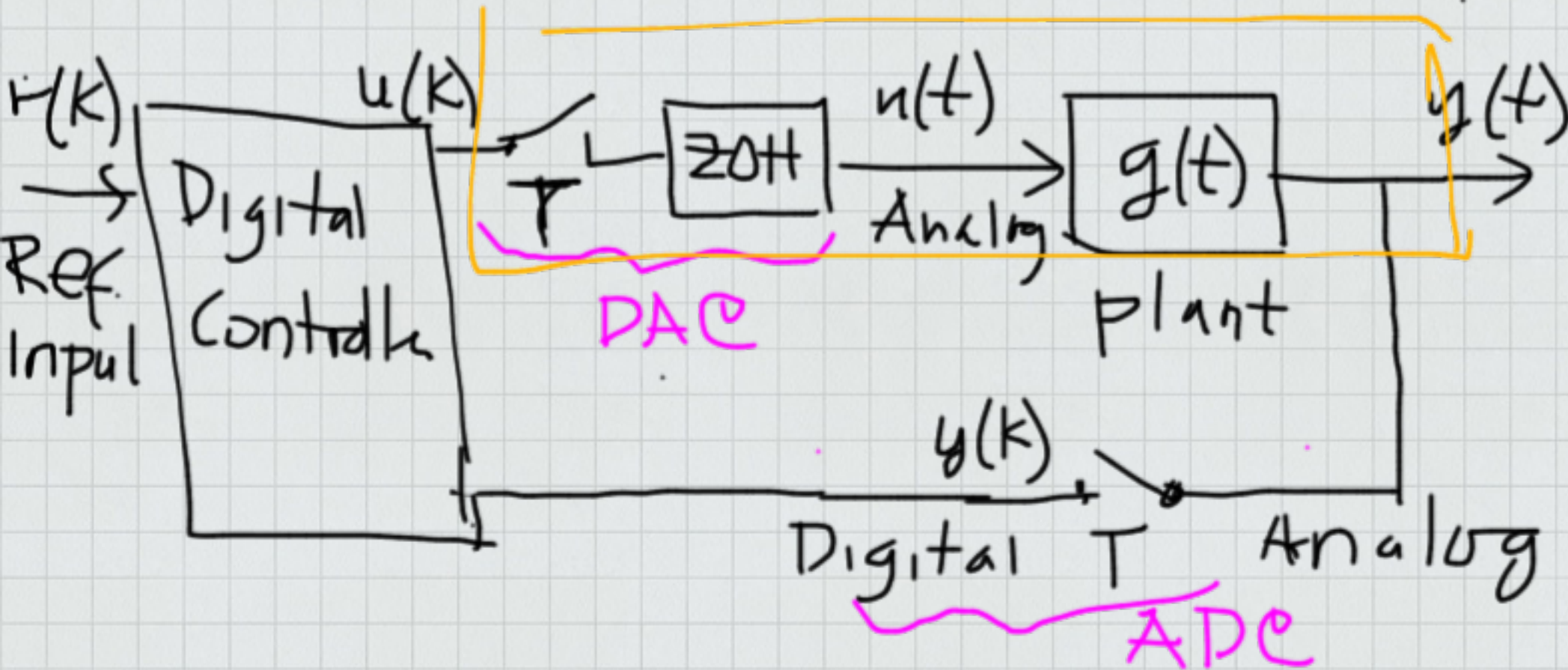


Model MATEMATIK

$$g(t) = \mathcal{L}^{-1} G(s)$$



$$y(t) = y(0)\delta(t) + y(1)\delta(t-T) + y(2)\delta(t-2T) + \dots$$

$$= \sum y(k)\delta(t-kT)$$

$x: \delta(t-kT)$ deretan isyarat
 $k=0, 1, 2, 3, \dots$ - denyut setinggi $y(k)$