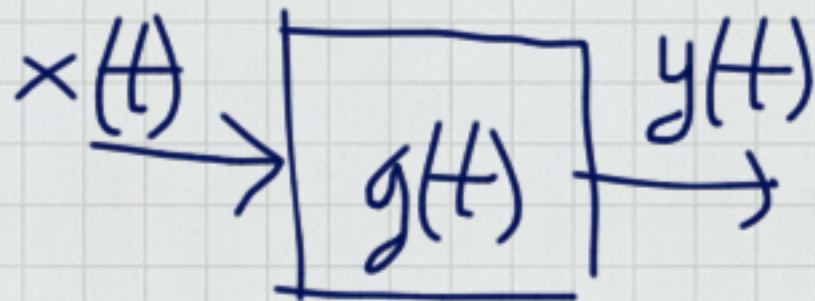


$K > 1 \rightarrow$ Penguat (Amplifier)
 $0 < K < 1 \rightarrow$ Redaman (Attenuator)
 $K < 0 \rightarrow$ Penguat Membalik (Inverting Amp)

$A_v =$ Voltage Gain
 bati tegangan

A_v / ϕ

$\phi =$ pergeseran fasa



~~$$y(t) = g(t) \cdot x(t)$$~~



$s =$ peubah Laplace