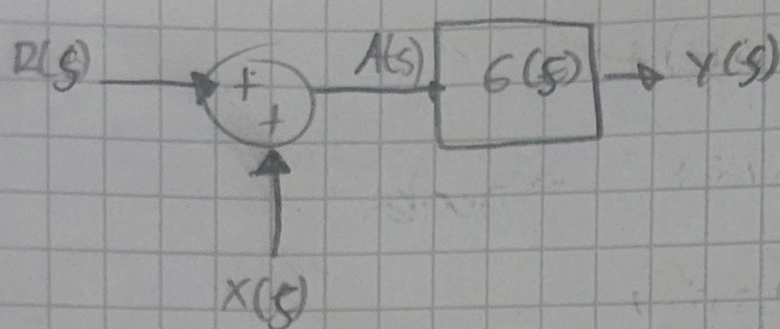


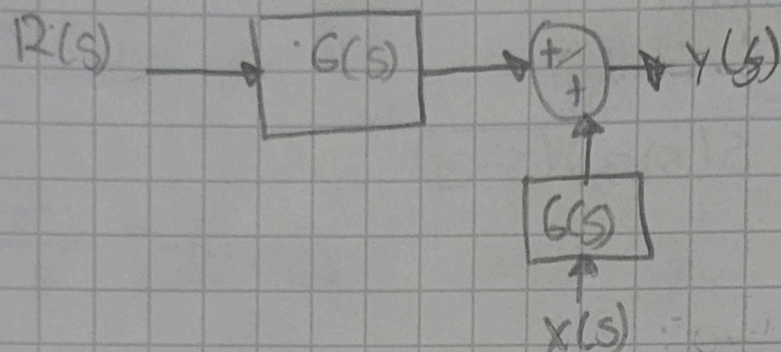
Tarea bonificación



$$Y(s) = G(s) A(s)$$

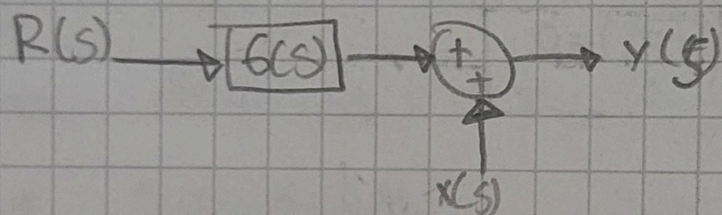
$$Y(s) = G(s) [R(s) + X(s)]$$

$$Y(s) = G(s) R(s) + G(s) X(s)$$



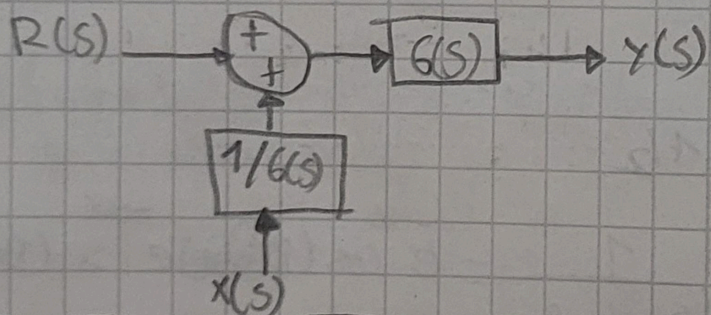
$$Y(s) = G(s) R(s) + G(s) X(s)$$

Iguales



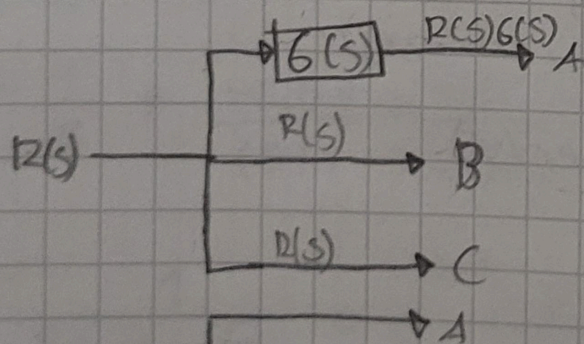
$$Y(s) = X(s) + R(s) G(s)$$

Iguales



$$Y(s) = G(s) \left(R(s) + \frac{X(s)}{G(s)} \right)$$

$$= X(s) + R(s) G(s)$$

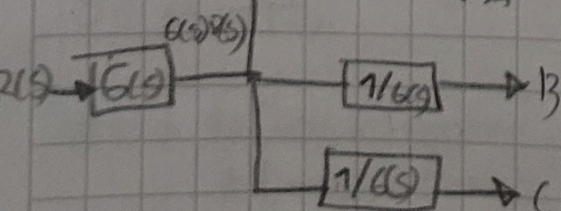


$$A = G(s) R(s)$$

$$B = R(s)$$

$$C = R(s)$$

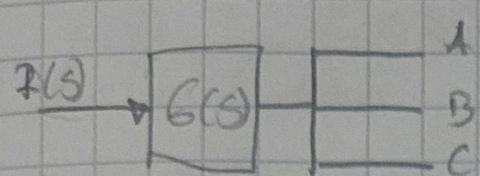
Iguales



$$A = G(s) R(s)$$

$$B = G(s) R(s) \left[\frac{1}{G(s)} \right] = R(s)$$

$$C = G(s) R(s) \left[\frac{1}{G(s)} \right] = R(s)$$

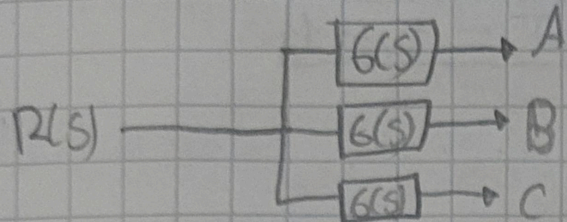


$$A = R(s)G(s)$$

$$B = R(s)G(s)$$

$$C = R(s)G(s)$$

Equals



$$A = R(s)G(s)$$

$$B = R(s)G(s)$$

$$C = R(s)G(s)$$