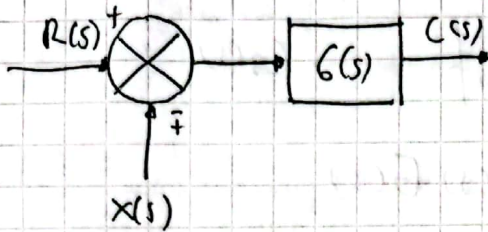
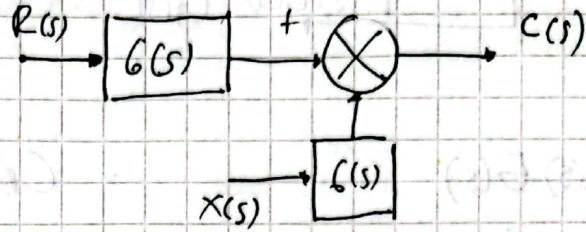


Tarea

1

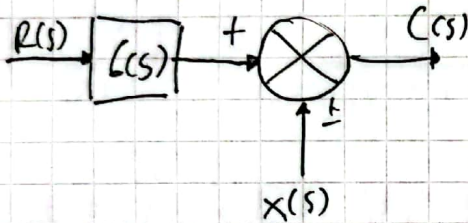


$$C(s) = G(s) [R(s) \mp X(s)]$$

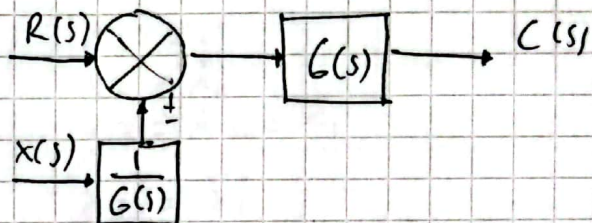


$$C(s) = G(s)R(s) \mp G(s)X(s) = G(s) [R(s) \pm X(s)]$$

2

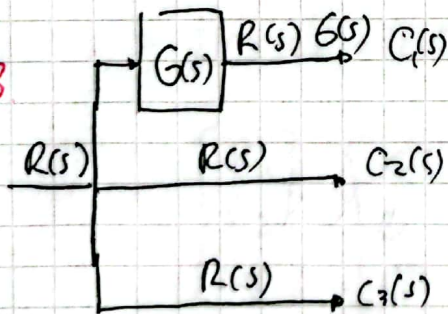


$$C(s) = G(s)R(s) \pm X(s)$$



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

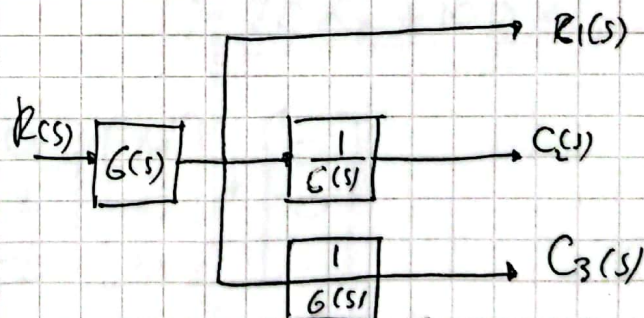
3



$$C_1(s) = R(s)G(s)$$

$$C_2(s) = R(s)$$

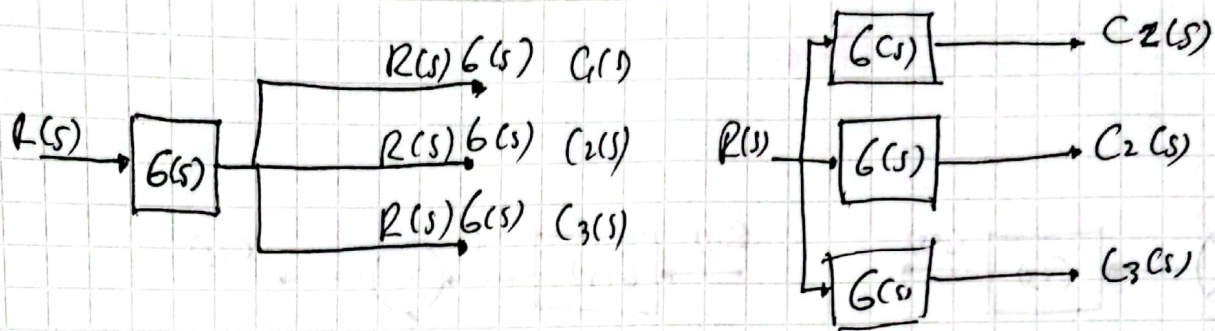
$$C_3(s) = R(s)$$



$$C_1(s) = R(s)G(s)$$

$$C_2(s) = R(s)G(s) \left( \frac{1}{G(s)} \right) = R(s)$$

$$C_3(s) = R(s)G(s) \left( \frac{1}{G(s)} \right) = R(s)$$



$$C_1(s) = R(s) G(s)$$

$$C_2(s) = R(s) G(s)$$

$$C_3(s) = R(s) G(s)$$

$$C_1(s) = R(s) G(s)$$

$$C_2(s) = R(s) G(s)$$

$$C_3(s) = R(s) G(s)$$