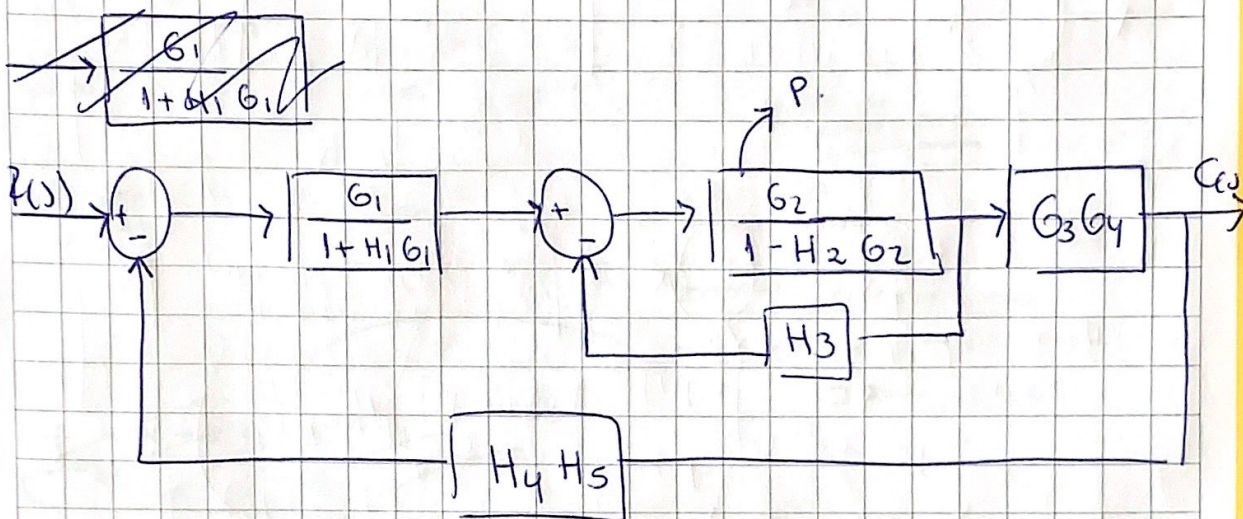
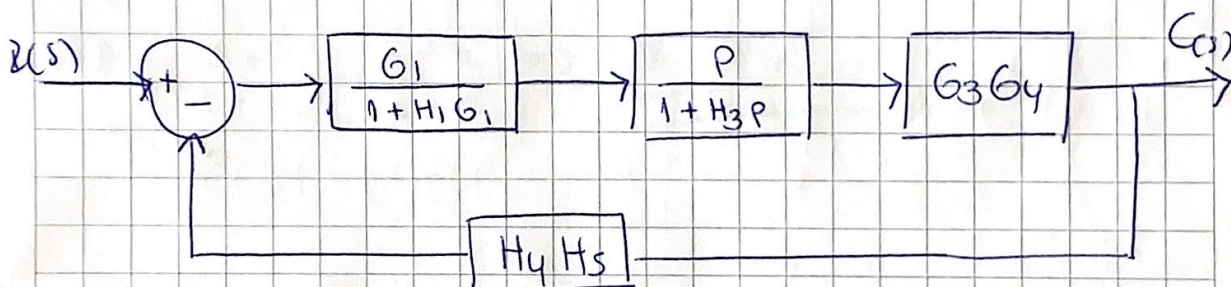


Pregunta N°3



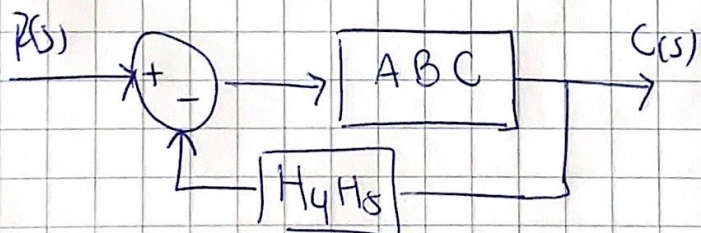
$$P = \frac{G_2}{1-H_2G_2}$$



$$A = \frac{G_1}{1+H_1G_1}$$

$$B = \frac{P}{1+H_3P}$$

$$C = G_3G_4$$



$$C(s) = \frac{ABC}{1+H_4H_5(ABC)} R(s)$$