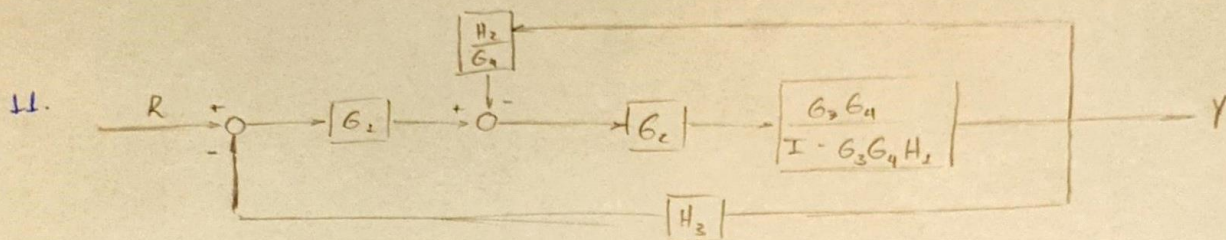


9.  $Y = Y_1 + Y_2 \Rightarrow Y = \frac{(RG_2 + D)G_2}{I + G_1G_2}$

10. Não entendi o que era pra ser feito Os exercícios já parecem resolvidos



$$Y = \left[ (R - YH_3)G_1 - \frac{H_2Y}{G_4} \right] G_2 \cdot \frac{G_3G_4}{I - G_3G_4H_1} \quad Y = \frac{RG_1G_2G_3G_4}{I - H_1G_3G_4 - H_2G_2G_3 + H_3G_1G_2G_3G_4}$$