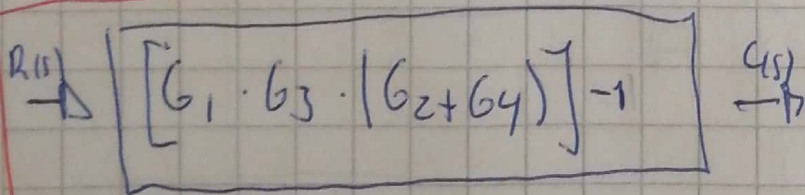
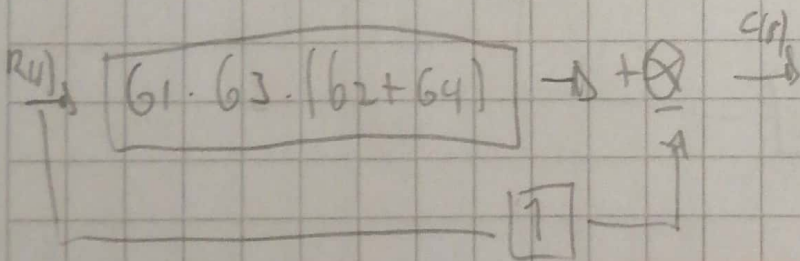
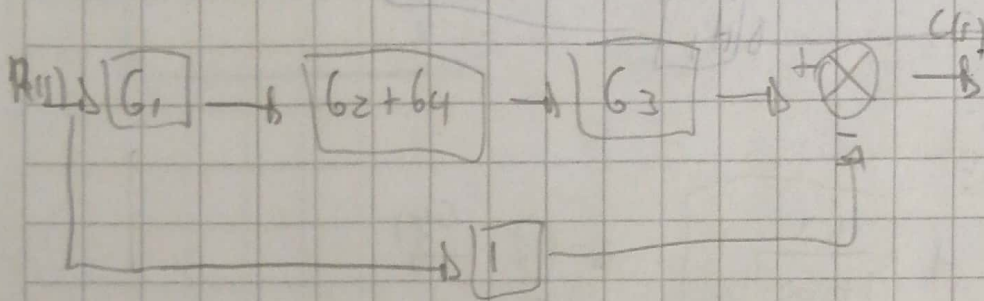
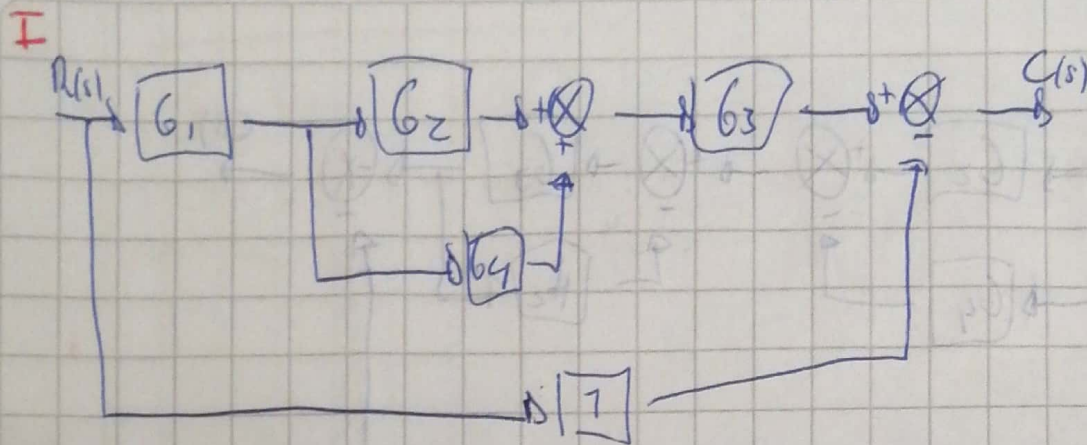
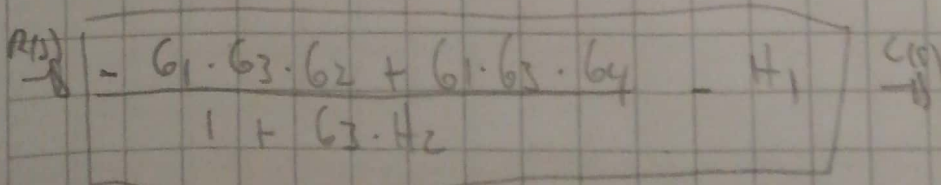
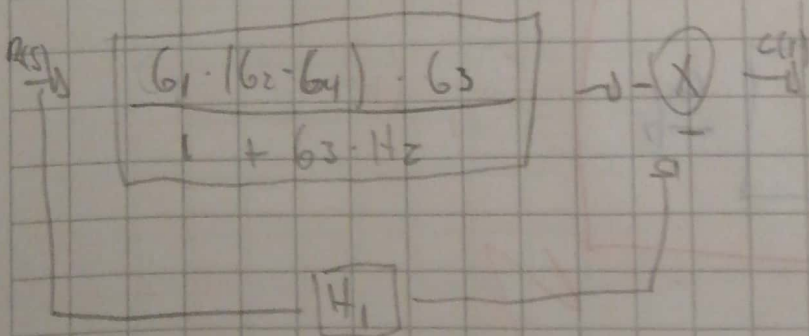
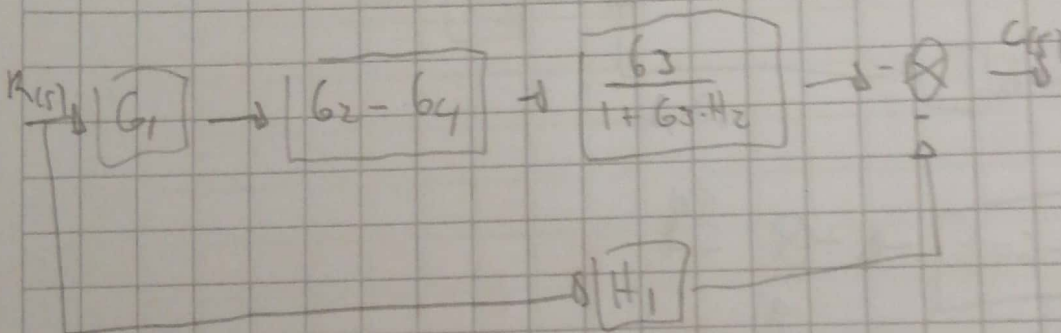
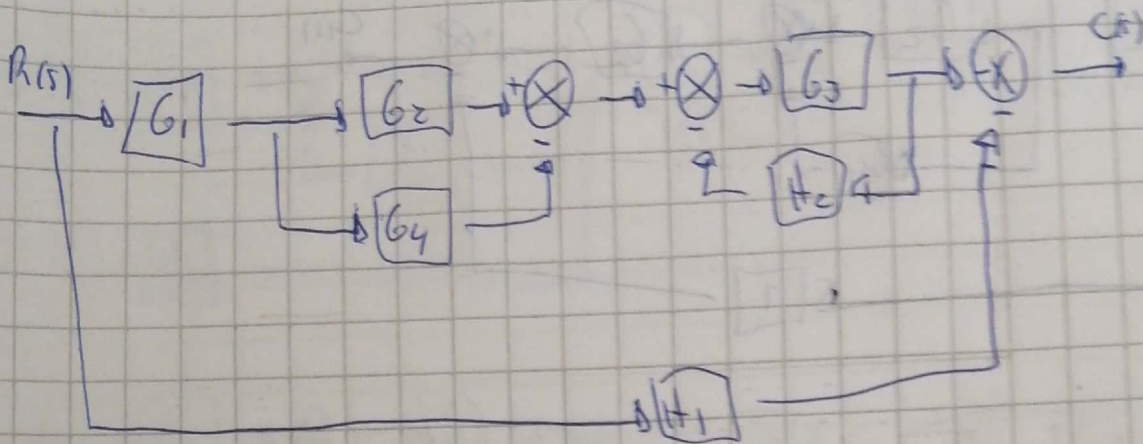


V. Gante Behamonde Espinoza
7^{to} B



Vicente Belandier Espinoza
4^{to} B

II



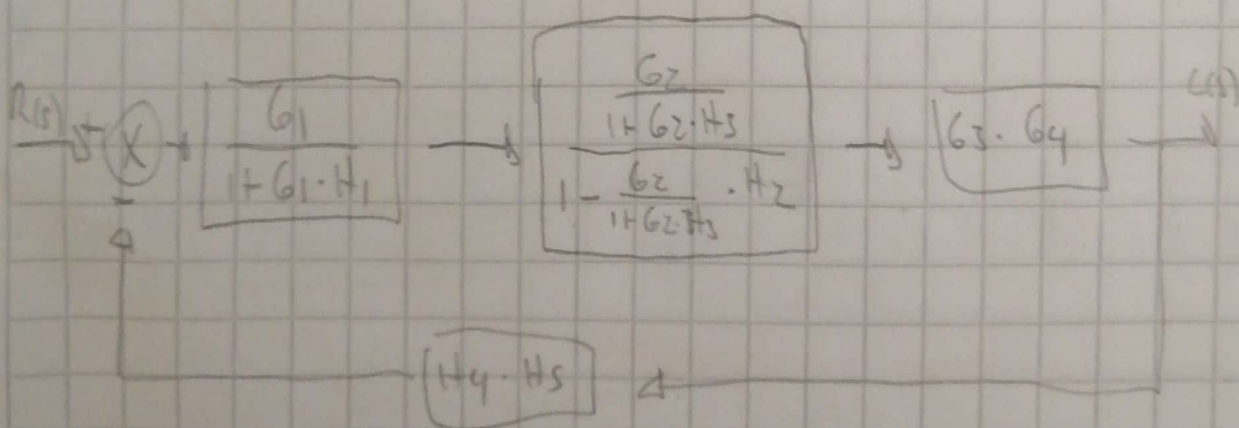
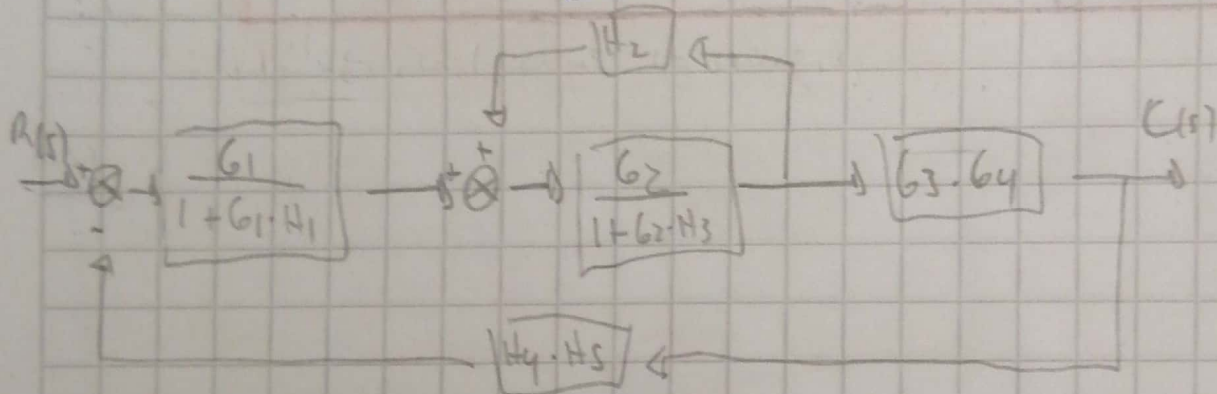
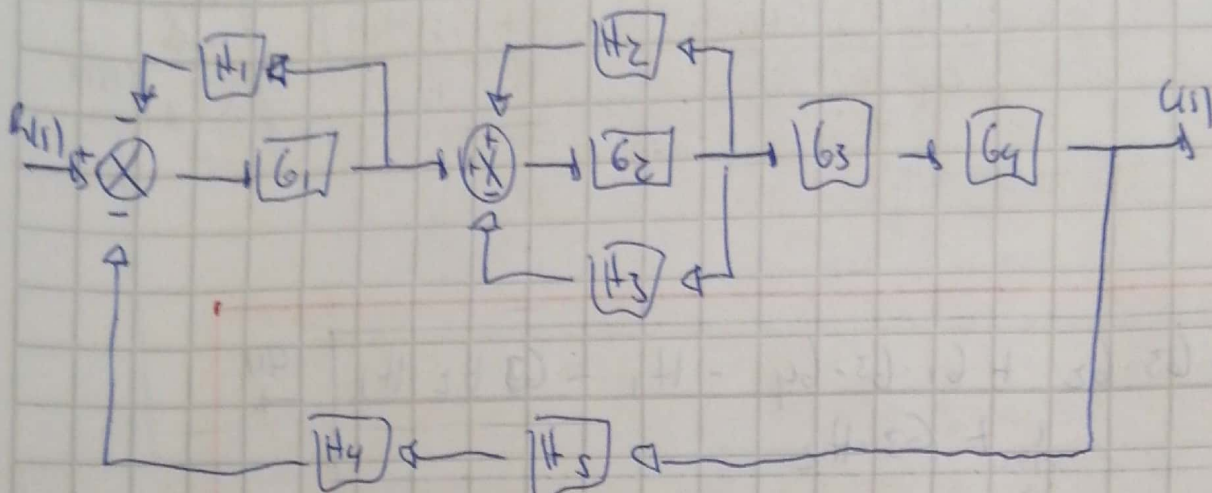
Vicente Boheneche Espinoza
4º B

$$R(s) \rightarrow \frac{-G_1 \cdot G_3 \cdot G_2 + G_1 \cdot G_3 \cdot G_4 - (H_1 \cdot (1 + G_3 \cdot H_2))}{1 + G_3 \cdot H_2} \cdot \frac{C(s)}{s}$$

$$R(s) \rightarrow \frac{-G_1 \cdot G_3 \cdot G_2 + G_1 \cdot G_3 \cdot G_4 - H_1 - G_3 \cdot H_2 \cdot H_1}{1 + G_3 \cdot H_2} \cdot \frac{C(s)}{s}$$

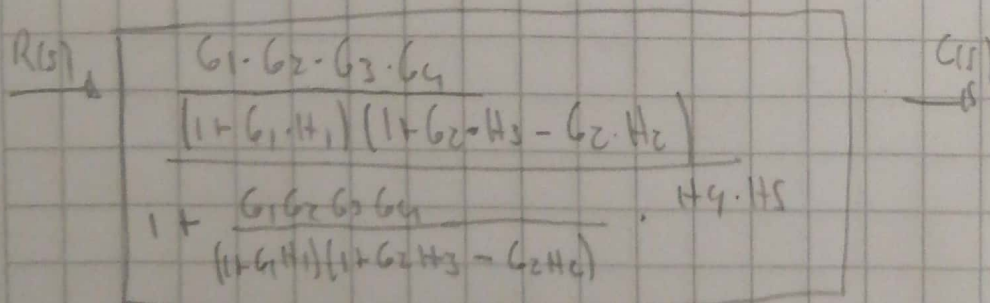
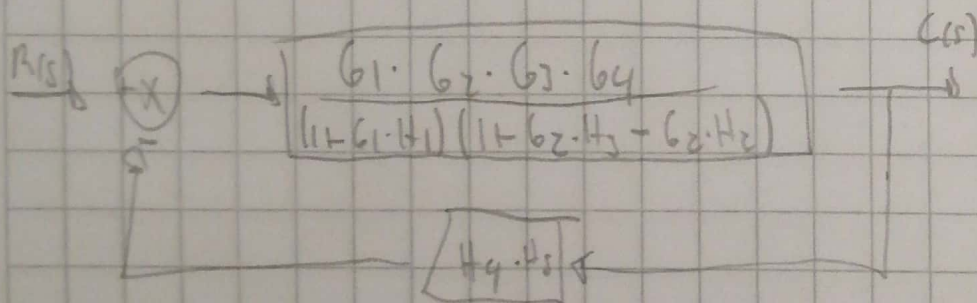
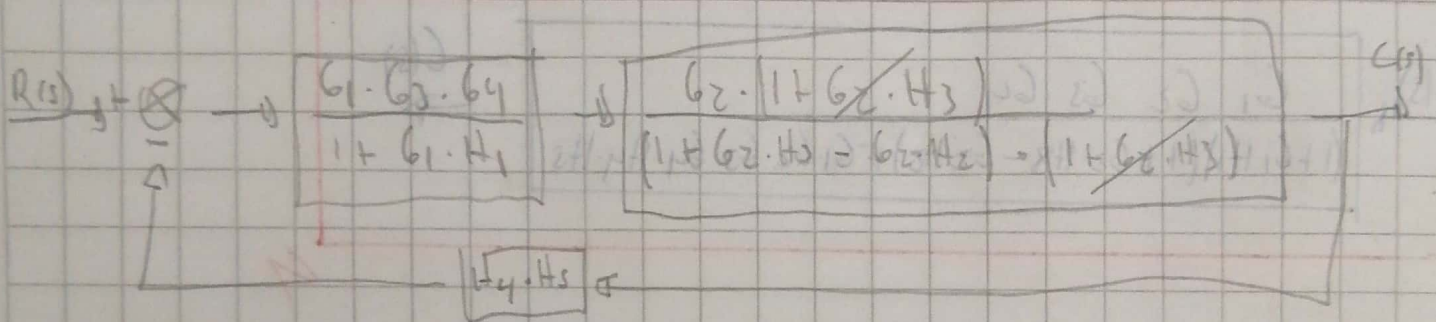
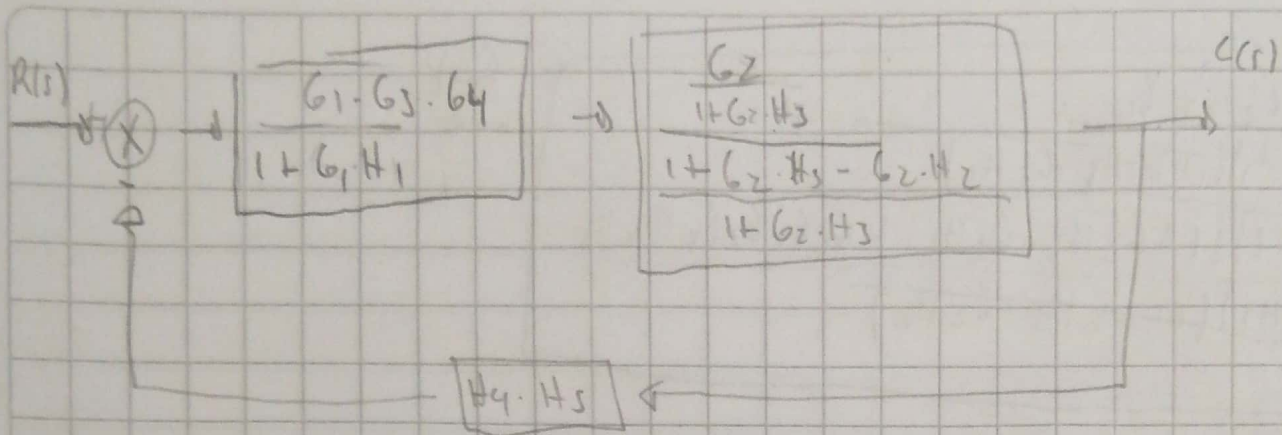
Vicente Delamar de Espinoza
4º B

III



$$\frac{1}{1} - \frac{G_2 \cdot H_2}{1 + G_2 \cdot H_3} = \frac{1 + (G_2 \cdot H_3 - G_2 \cdot H_2)}{1 + G_2 \cdot H_3}$$

Ucanta Balaunah Ekip 1020
4:00



$$\frac{1}{1} + \frac{G_1 G_2 G_3 G_4 H_4 H_5}{(1+G_1 H_1)(1+G_2 H_3 - G_2 H_2)} = \frac{(1+G_1 H_1)(1+G_2 H_3 - G_2 H_2) + G_1 G_2 G_3 G_4 H_4 H_5}{(1+G_1 H_1)(1+G_2 H_3 - G_2 H_2)}$$

Vicente Bolívar Espinoza
4º B

$$R(s) = \frac{G_1 G_2 G_3 G_4}{(1+G_1 H_1)(1+G_2 H_3 - G_2 H_2)} \quad C(s)$$

$$\frac{(1+G_1 H_1)(1+G_2 H_3 - G_2 H_2) + G_1 G_2 G_3 G_4 H_4 H_5}{(1+G_1 H_1)(1+G_2 H_3 - G_2 H_2)}$$

$$R(s) = \frac{G_1 G_2 G_3 G_4}{(1+G_1 H_1)(1+G_2 H_3 - G_2 H_2) + G_1 G_2 G_3 G_4 H_4 H_5} \quad G(s)$$