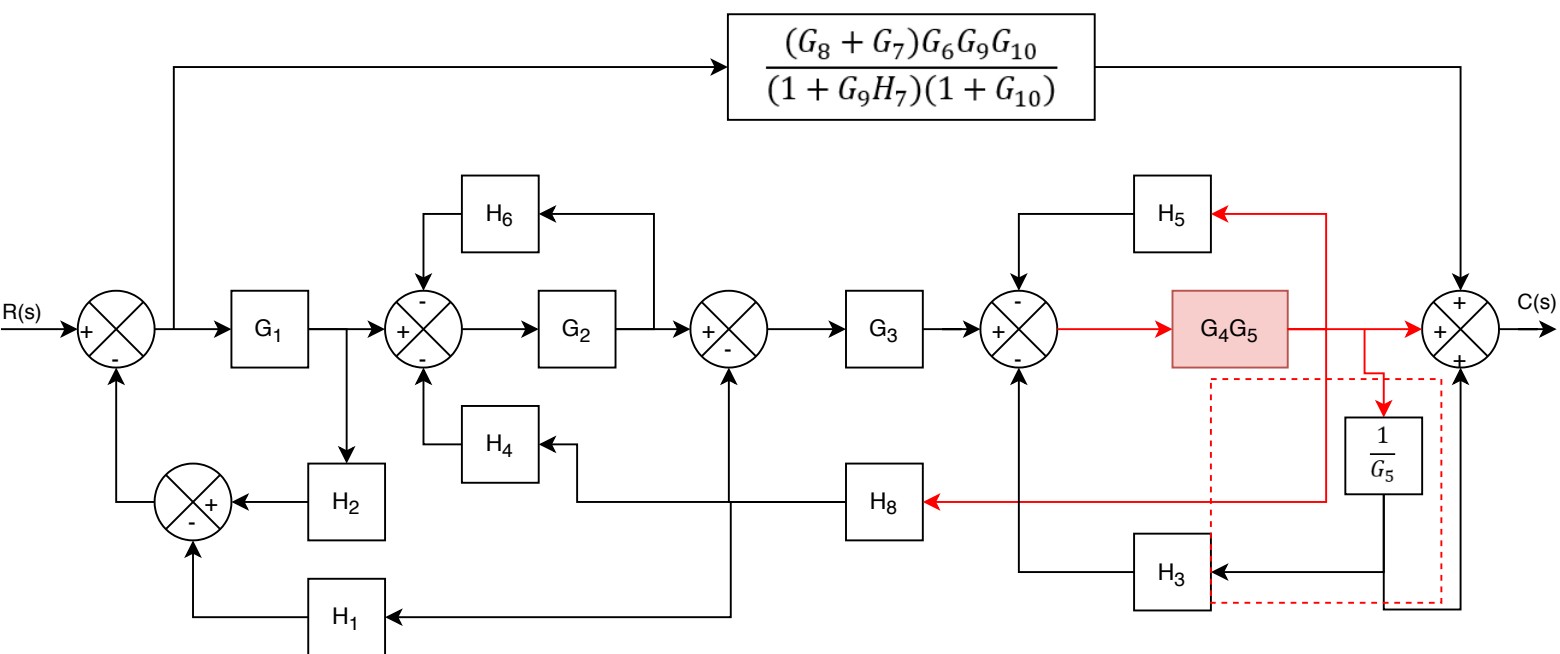
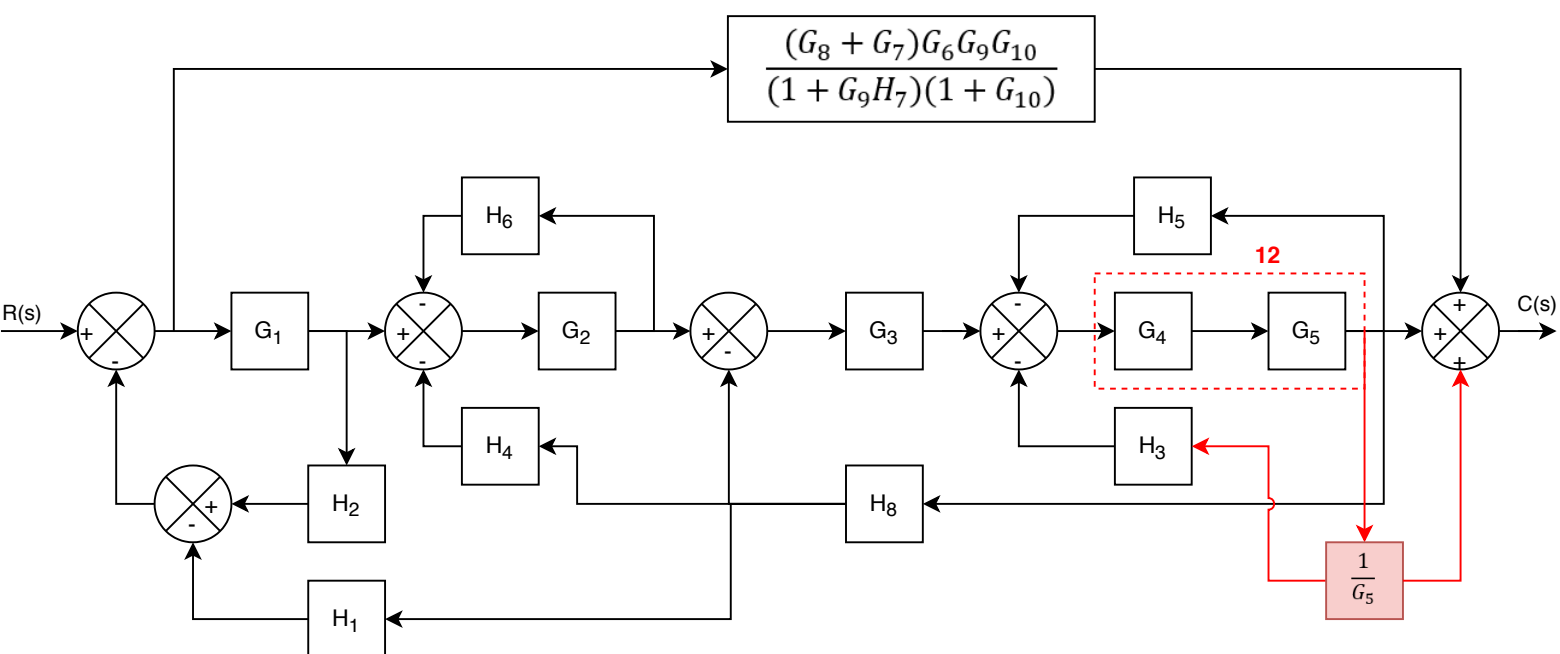
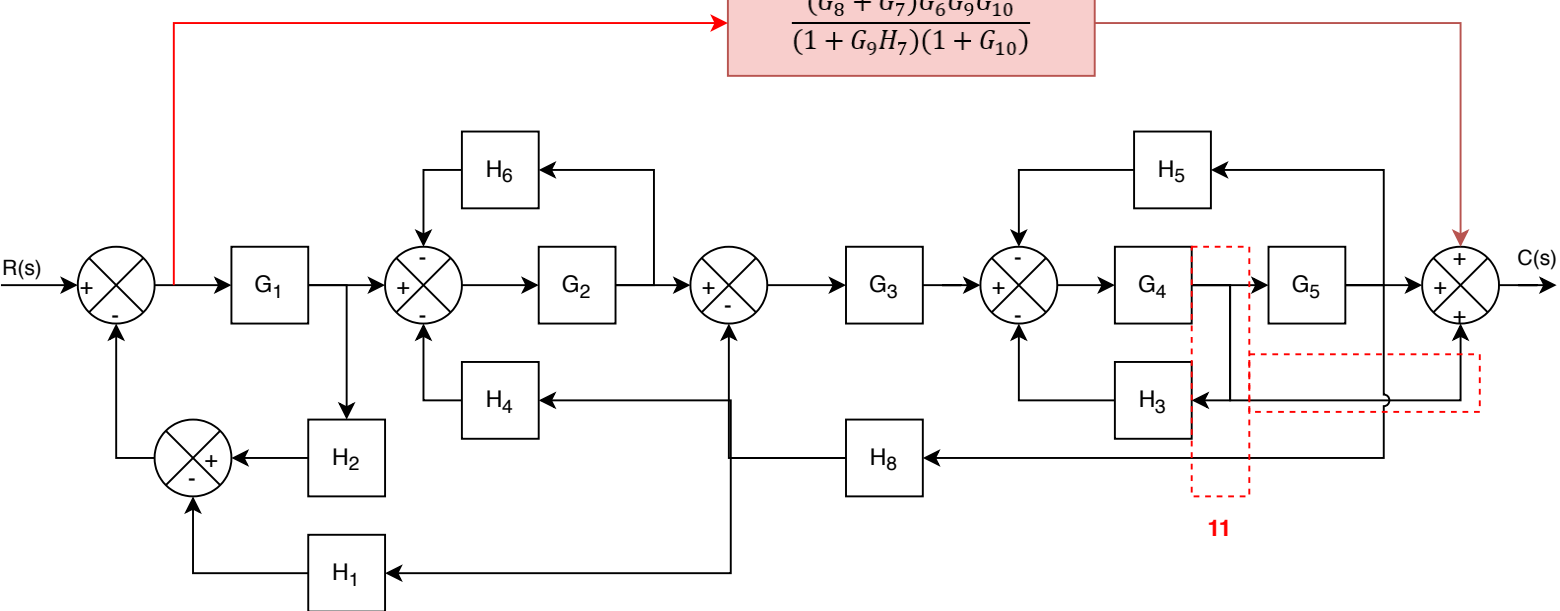
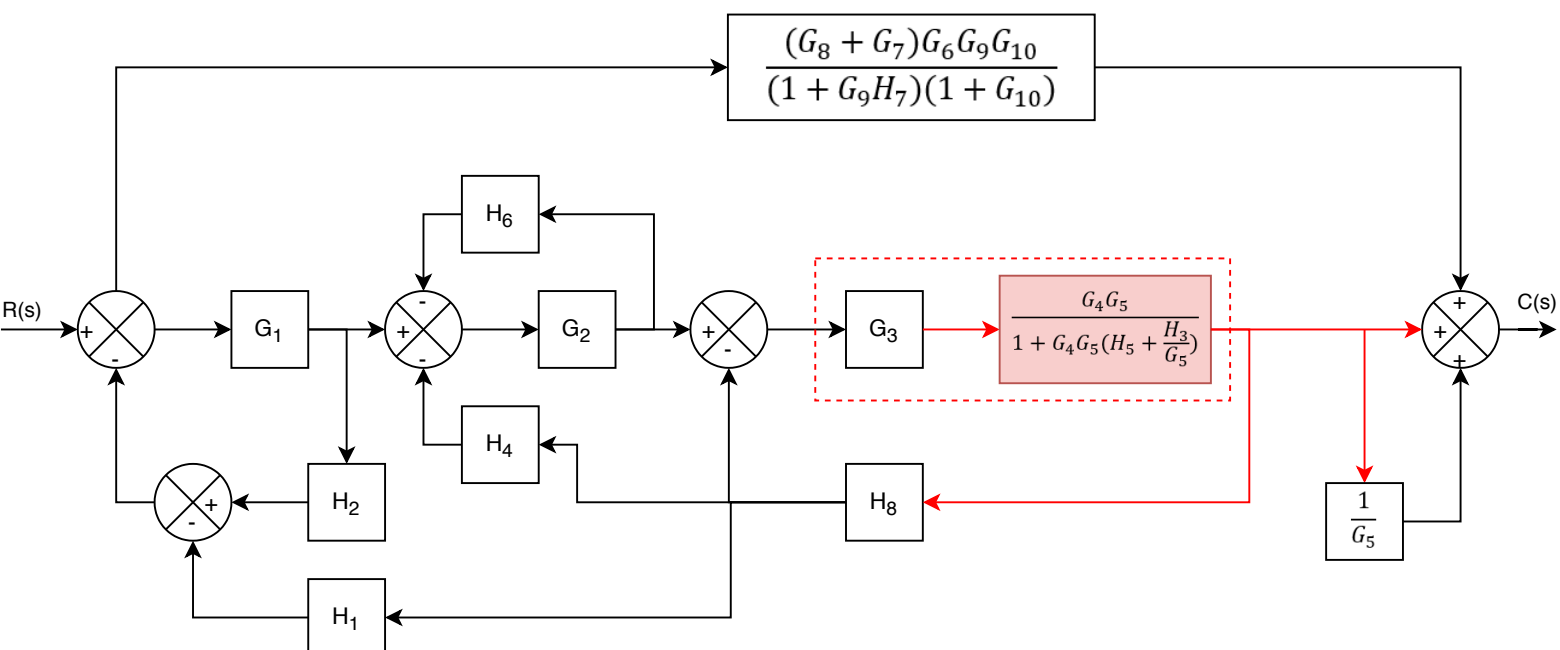
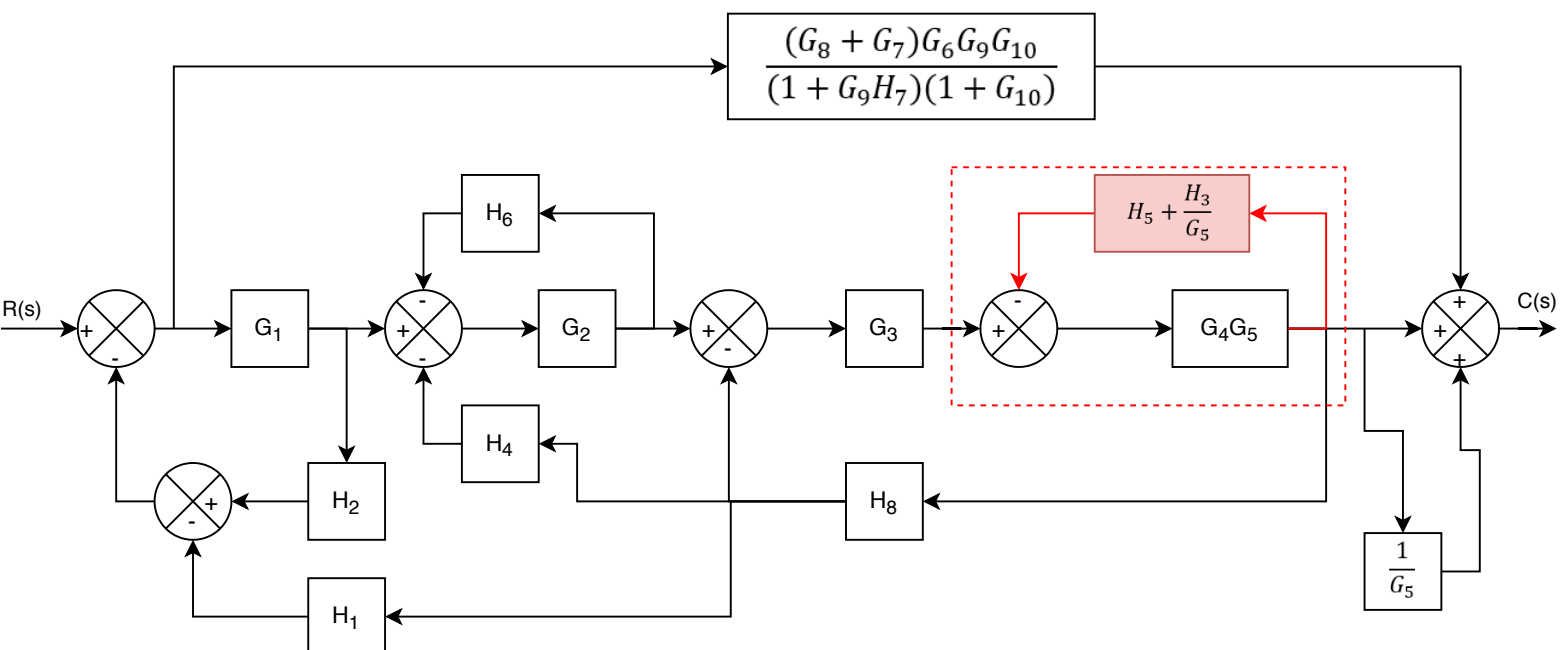
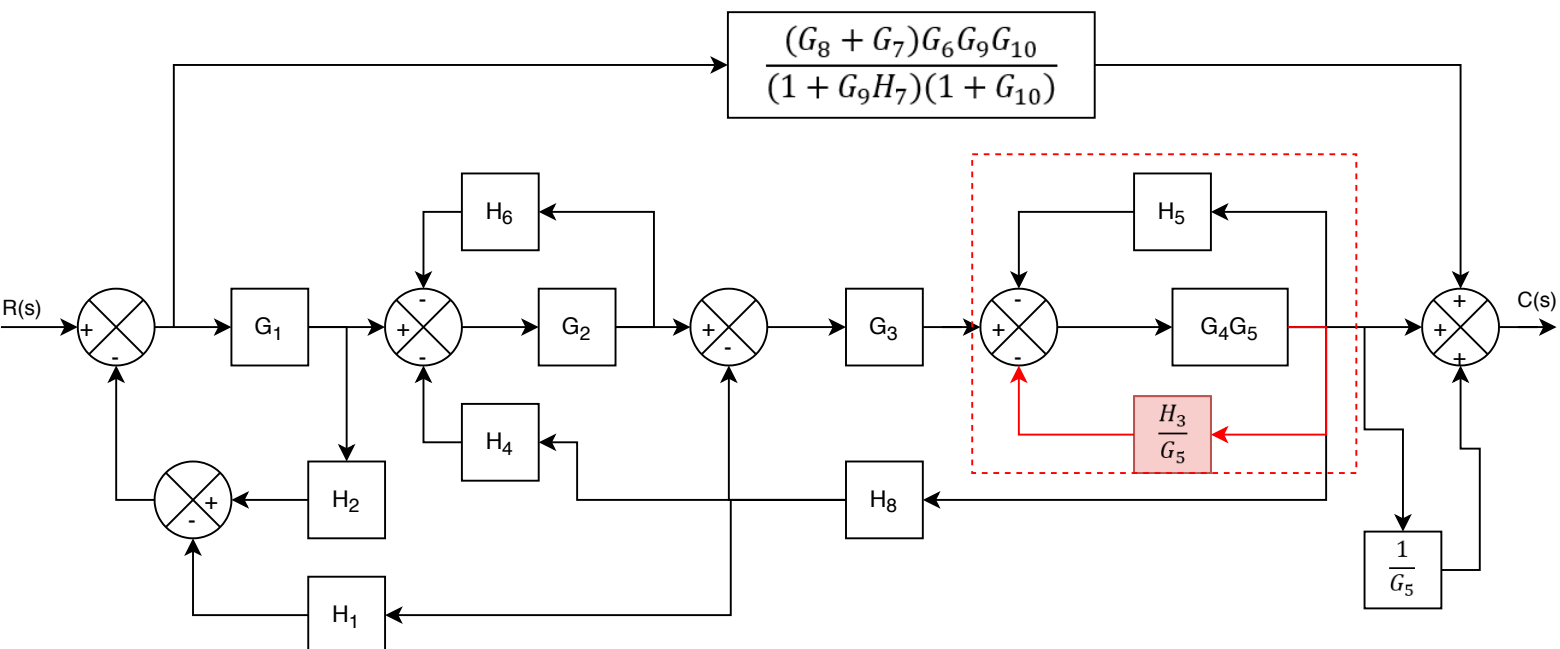
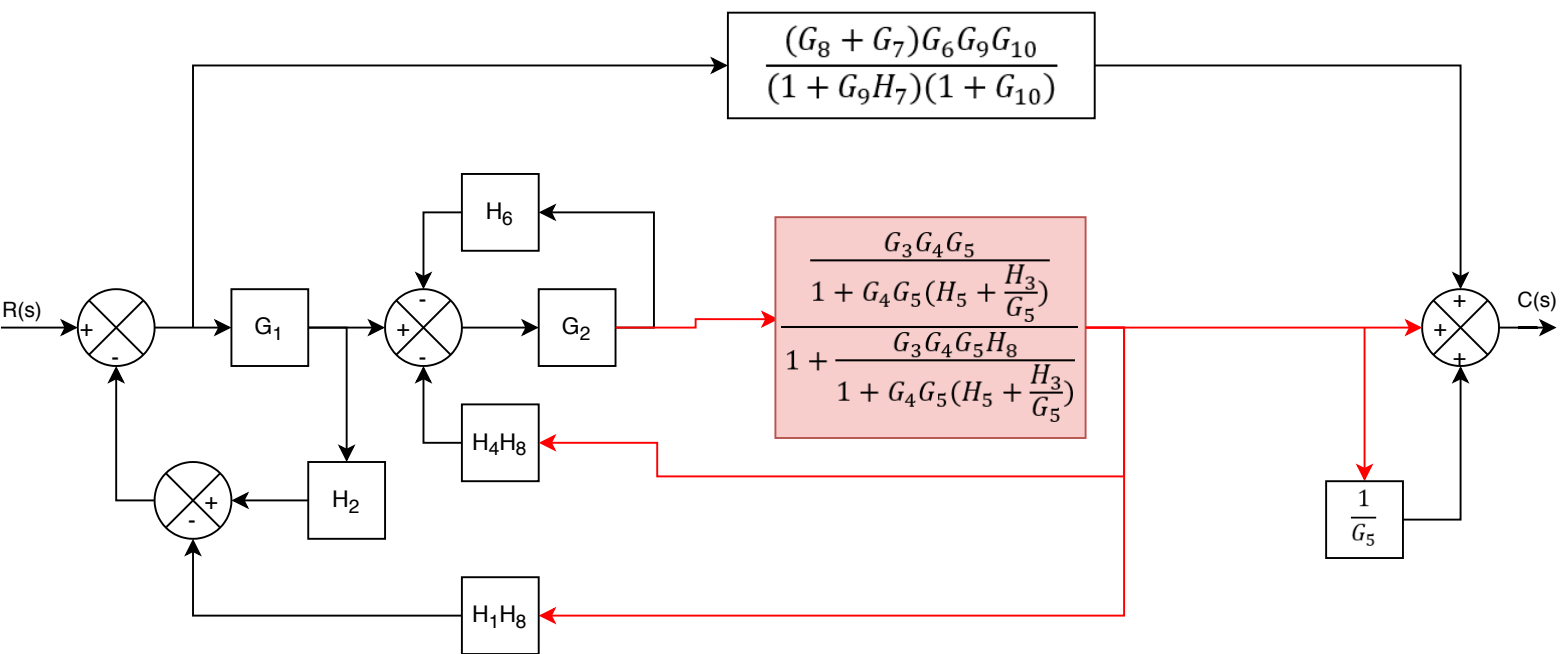
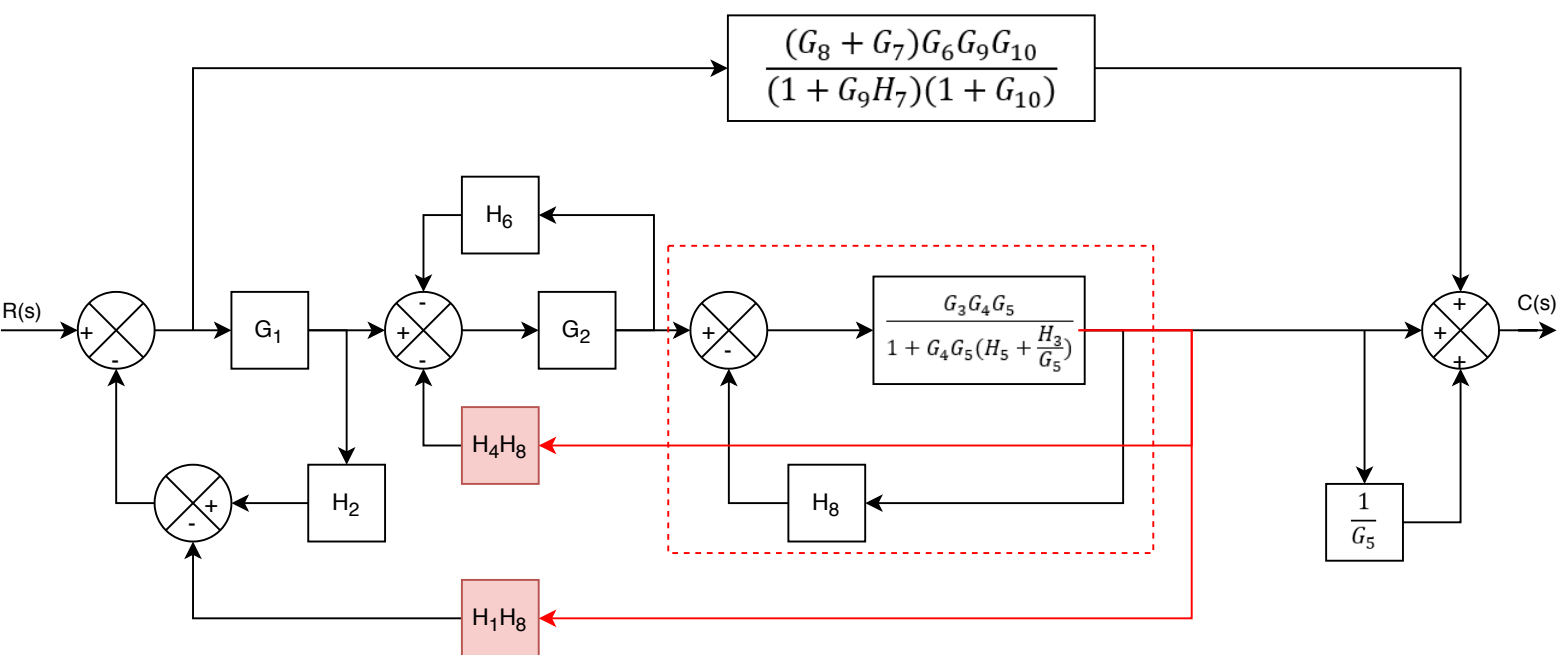
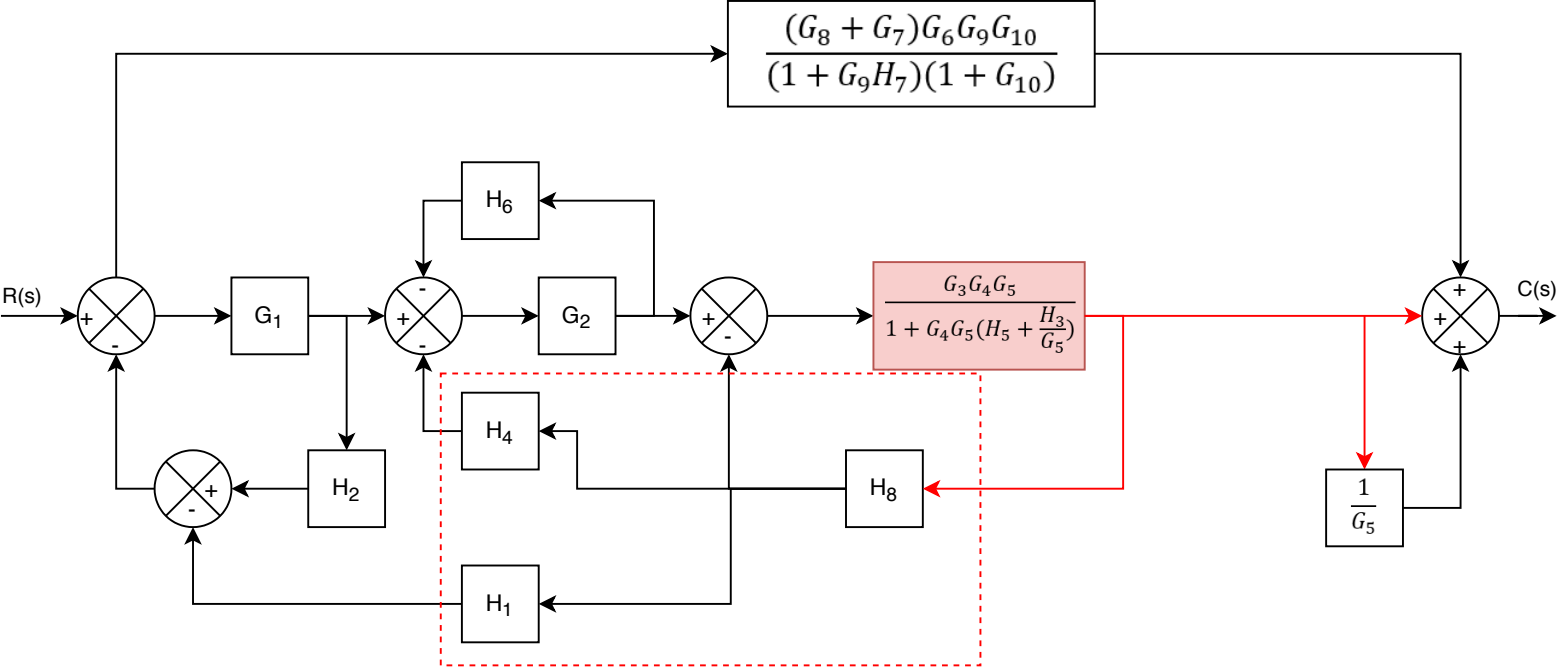
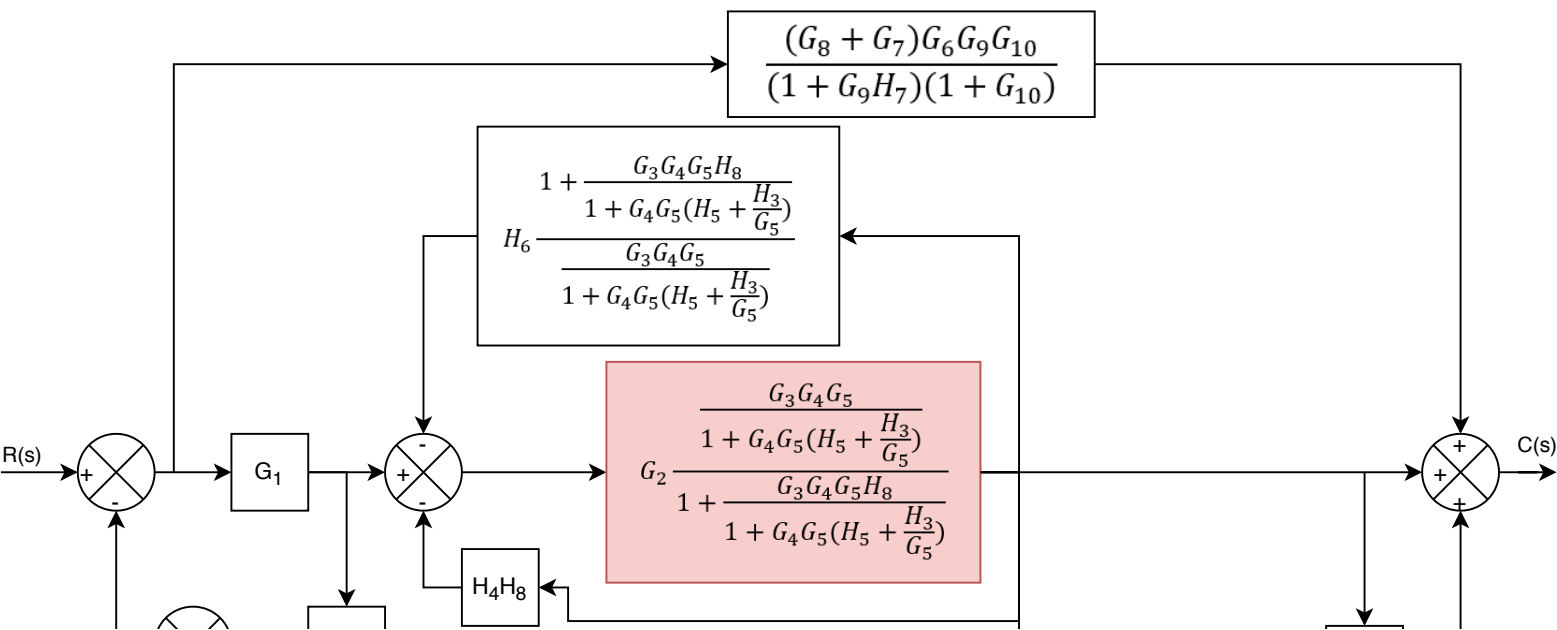
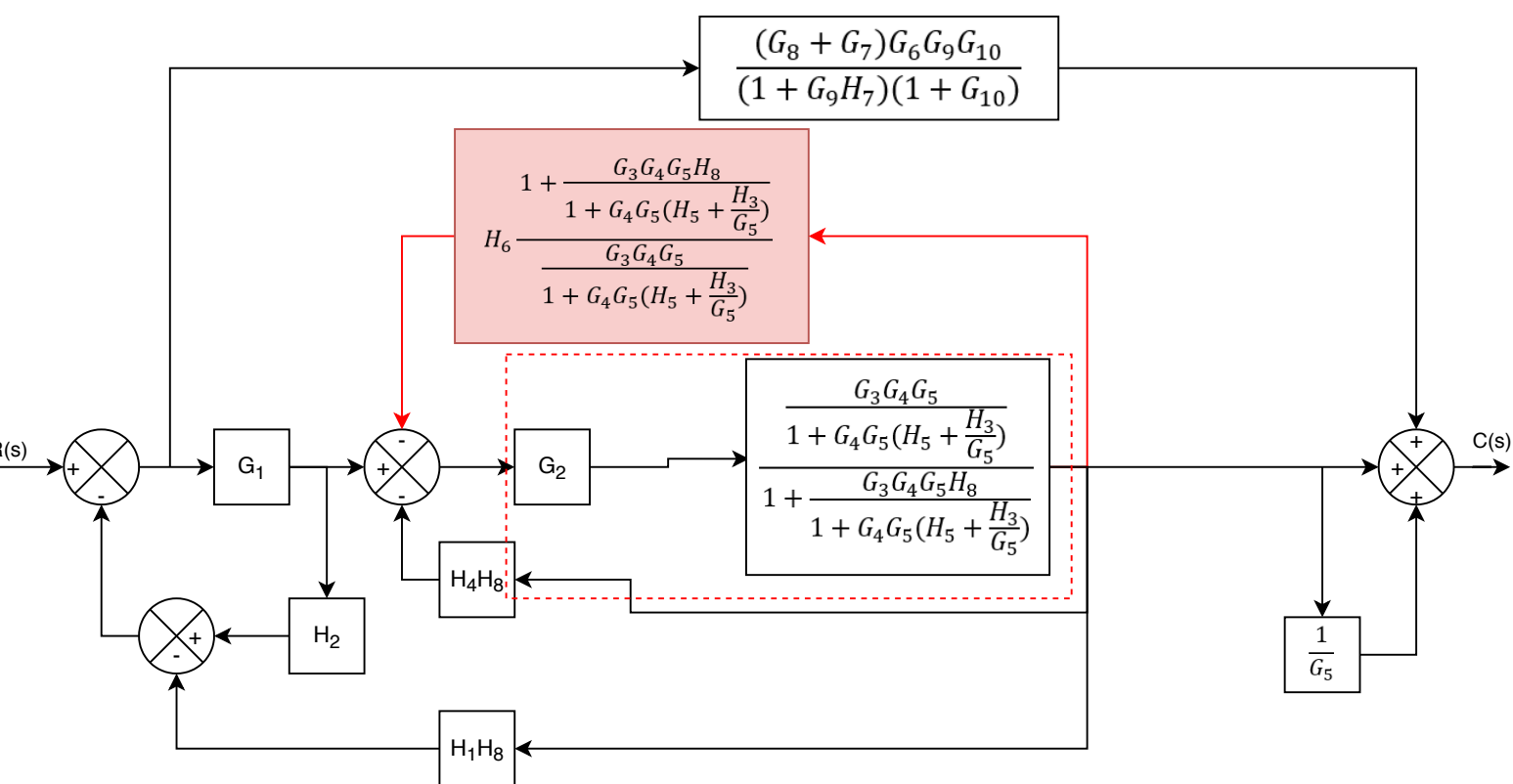
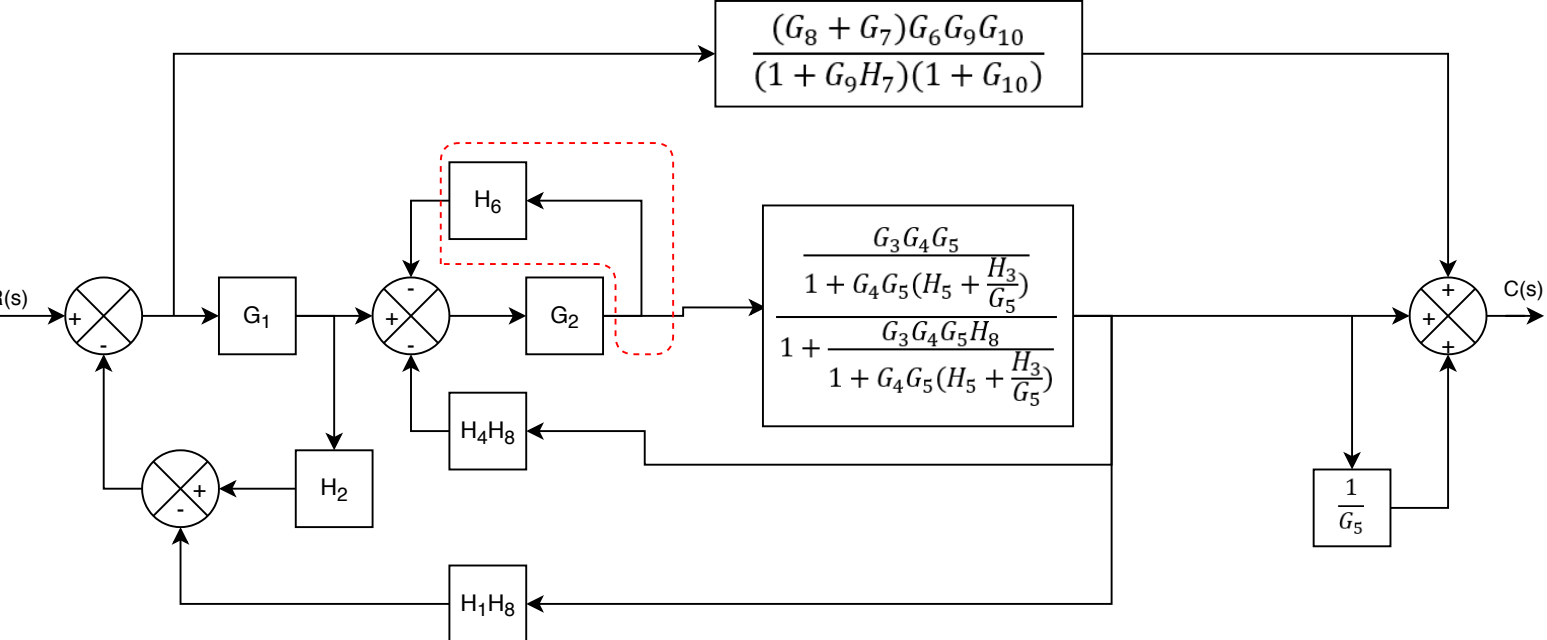


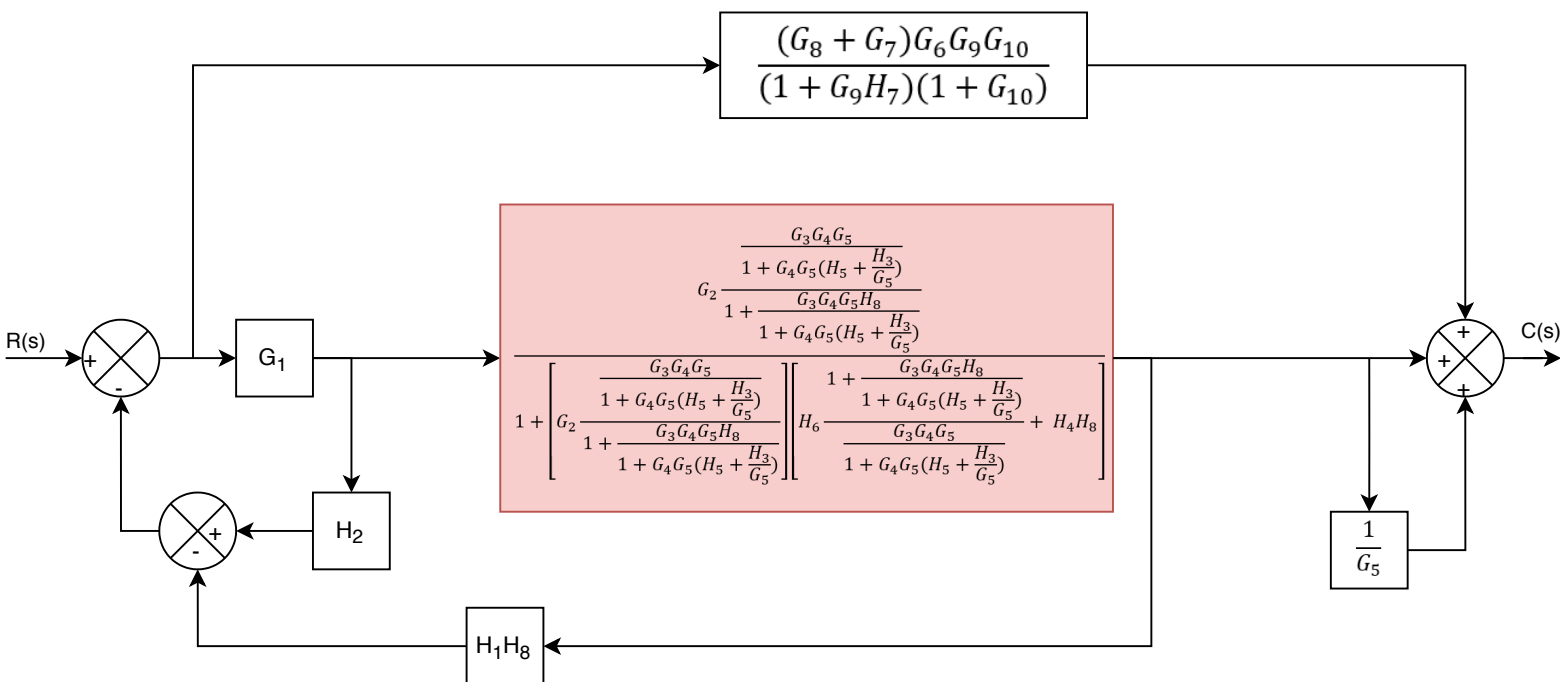
$$(G_8 + G_7)G_6G_9$$

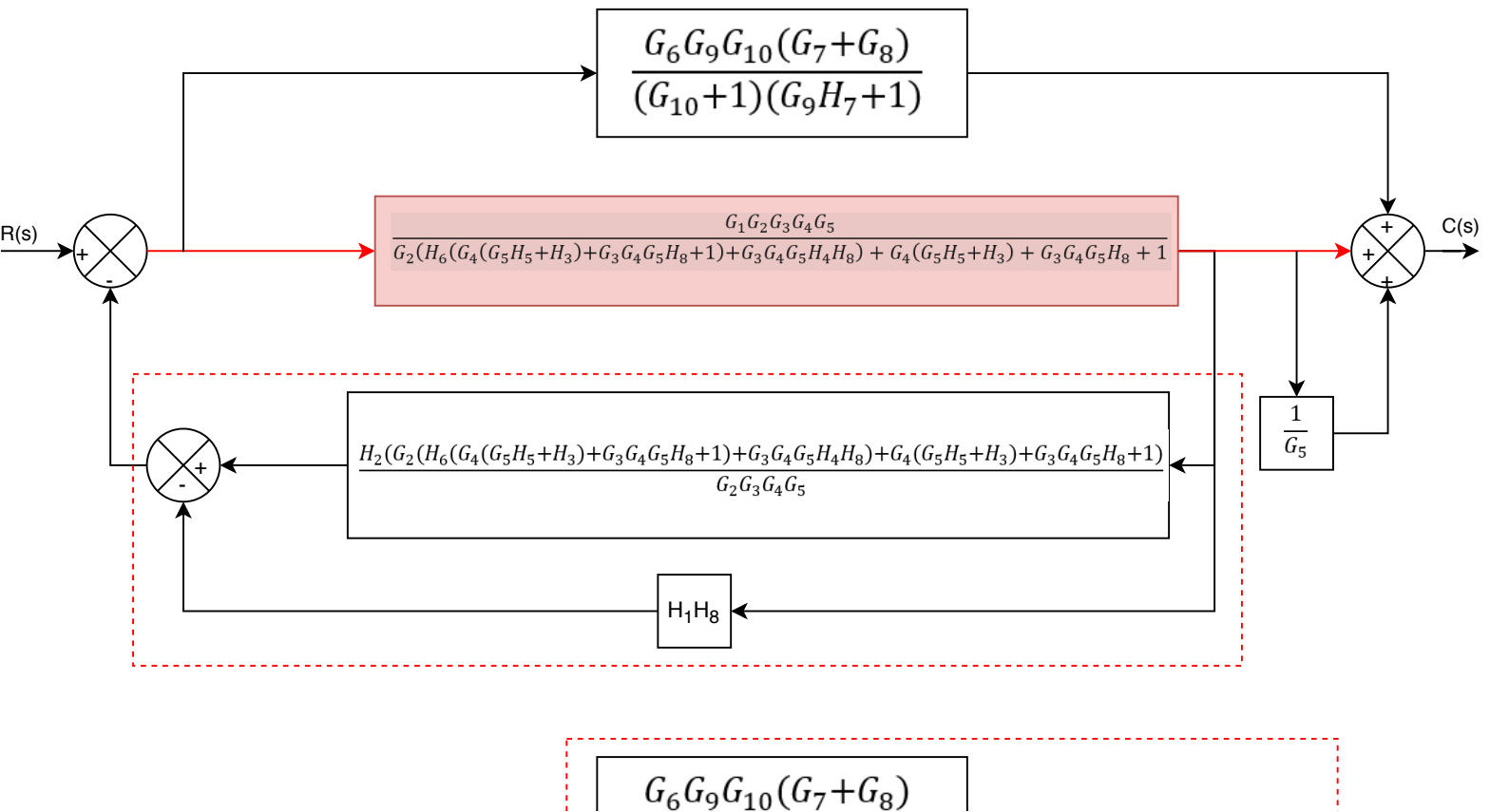
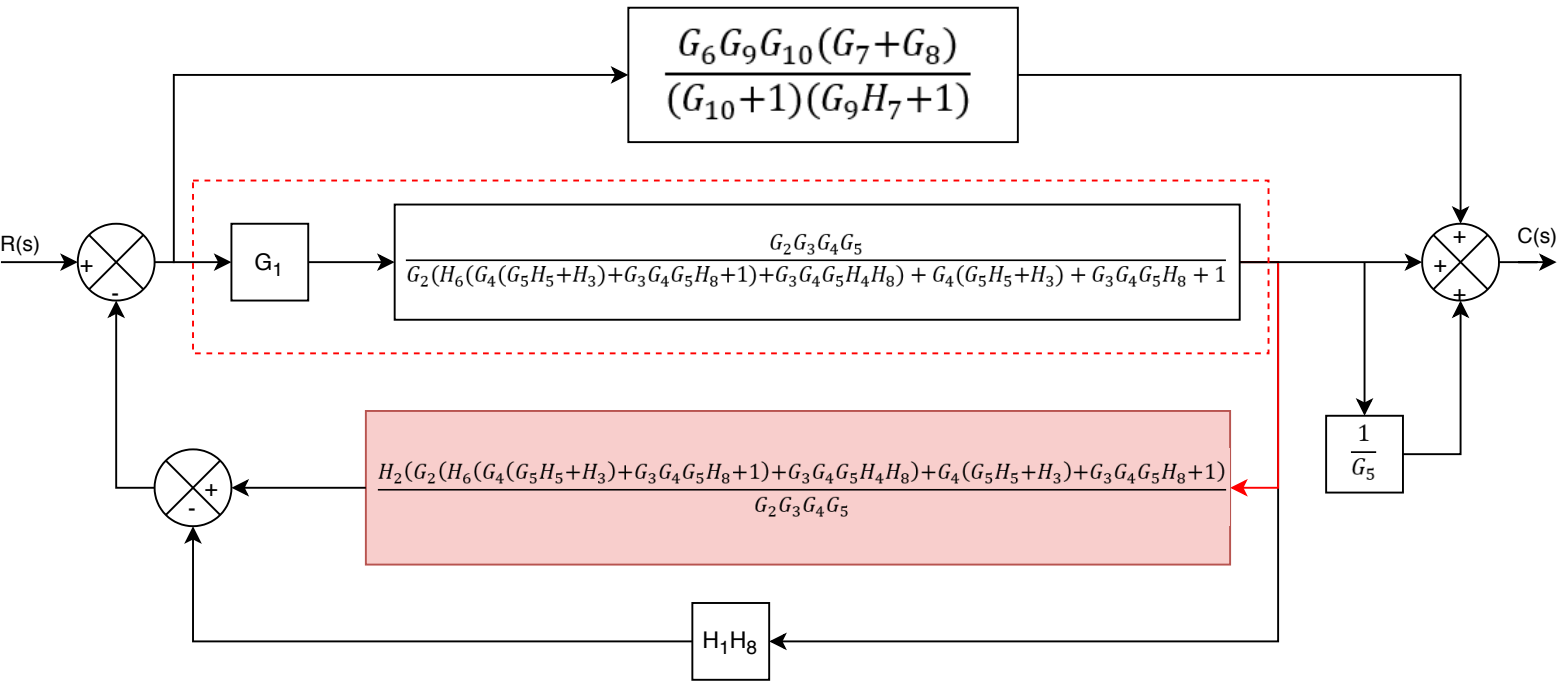
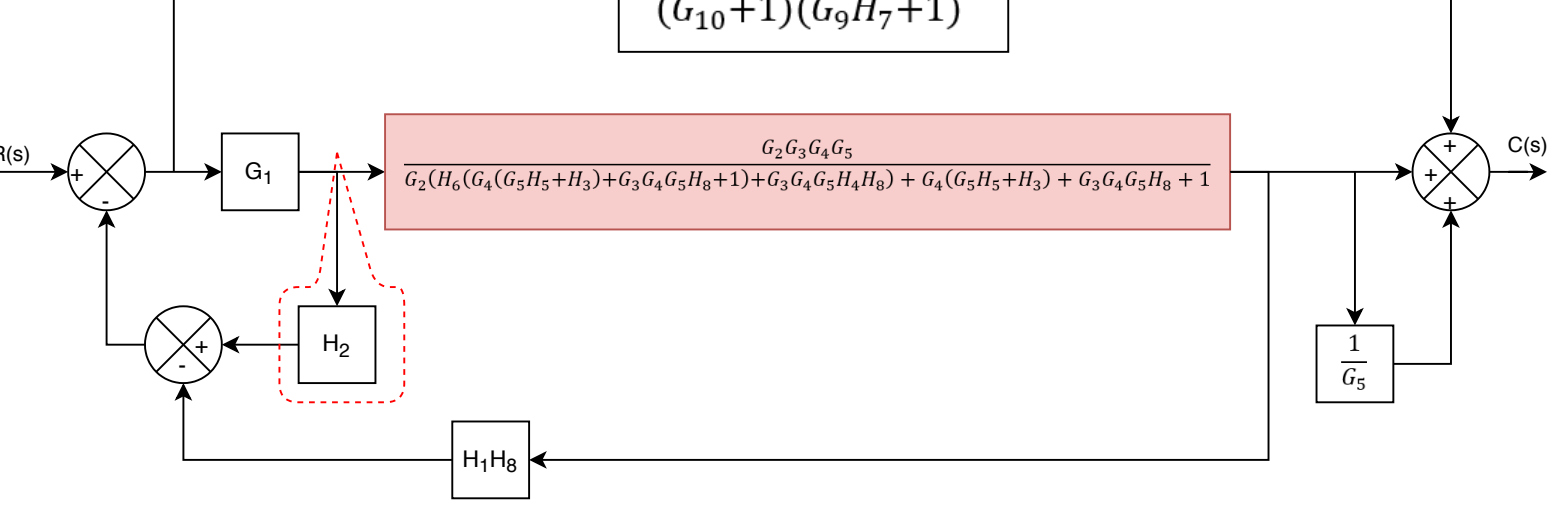




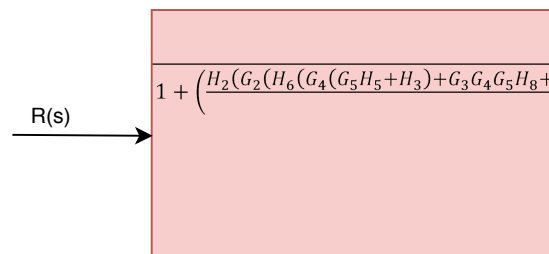
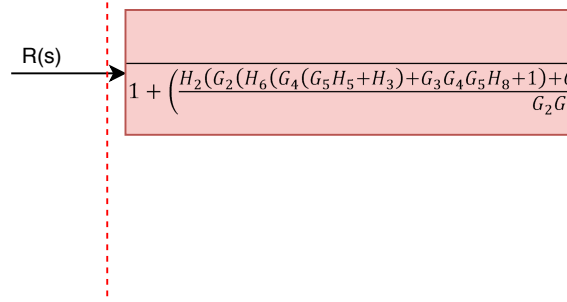


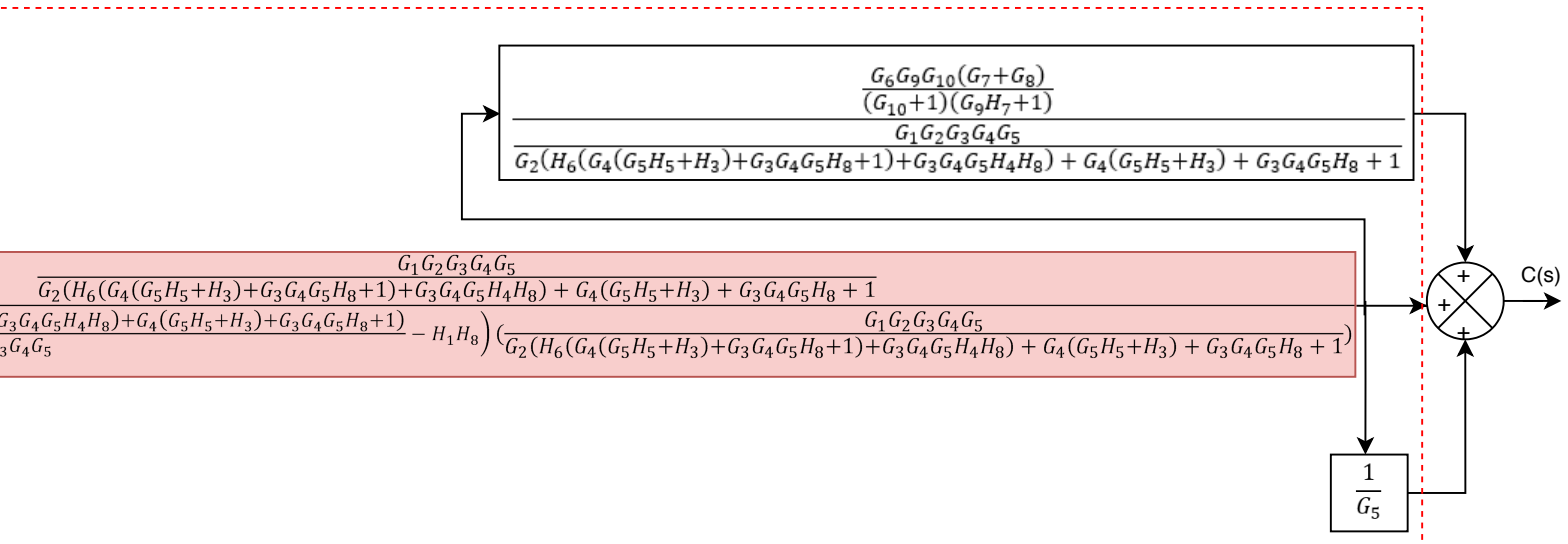
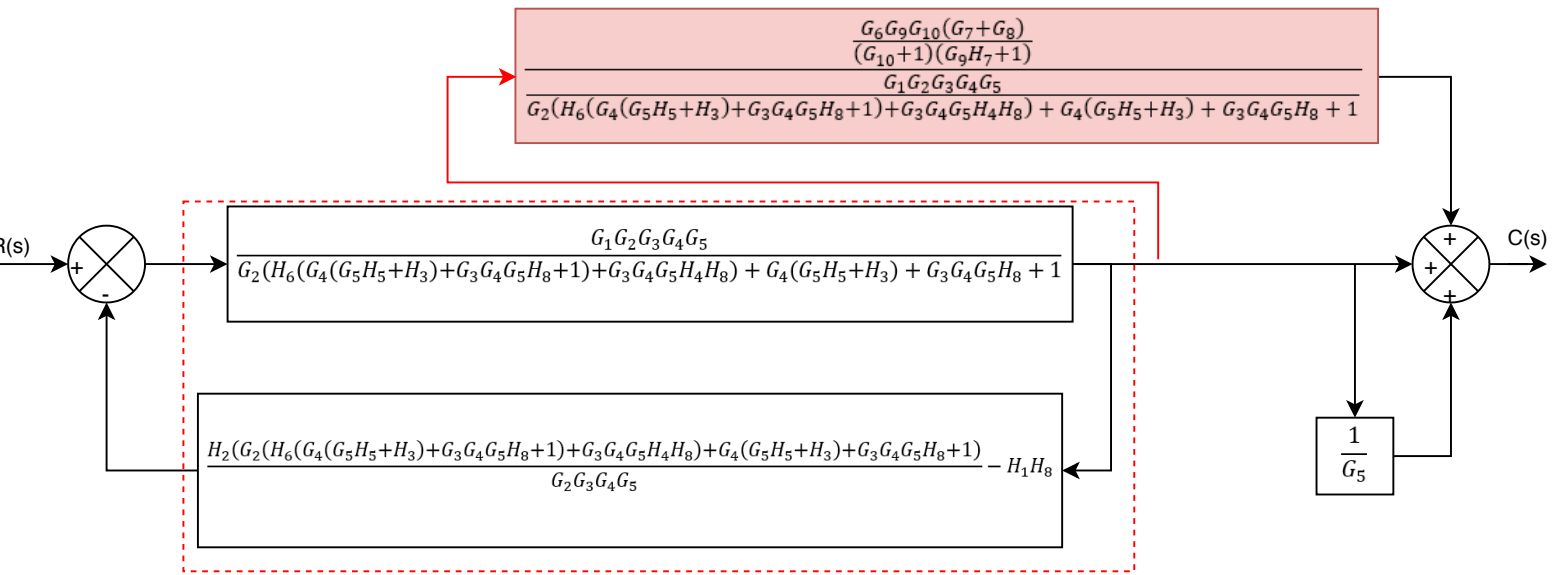
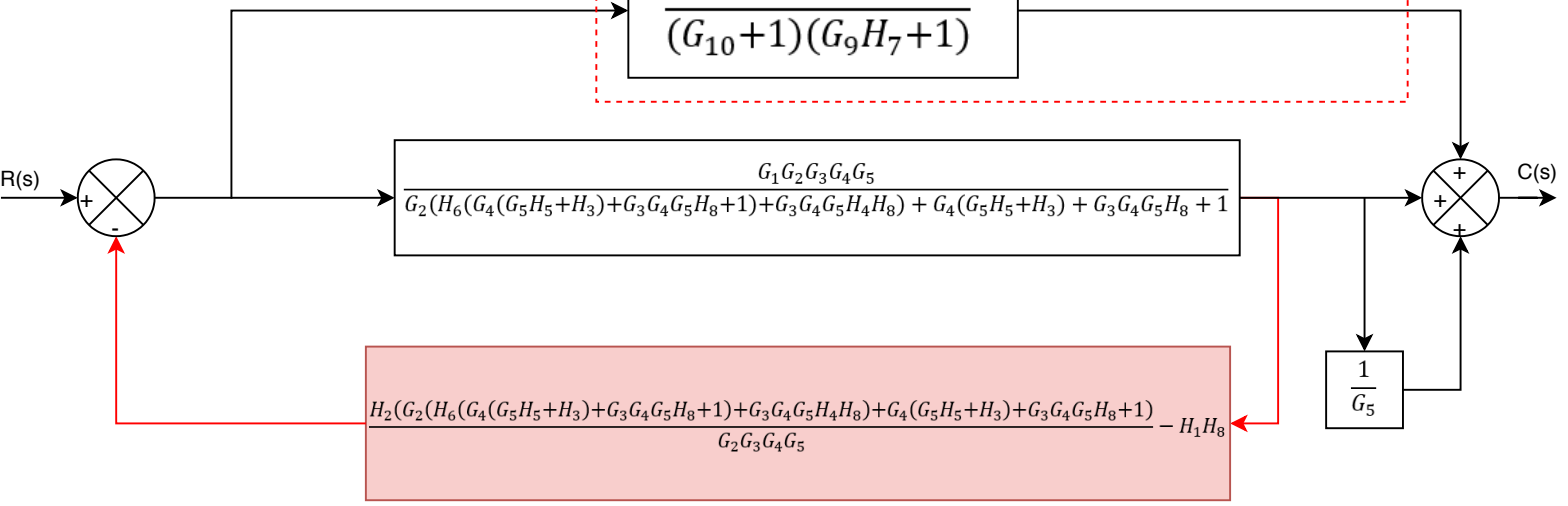






F





$$C(s) = \frac{\frac{G_1 G_2 G_3 G_4 G_5}{G_2(H_6(G_4(G_5 H_5 + H_3) + G_3 G_4 G_5 H_8 + 1) + G_3 G_4 G_5 H_4 H_8) + G_4(G_5 H_5 + H_3) + G_3 G_4 G_5 H_8 + 1}}{\frac{G_1 G_2 G_3 G_4 G_5}{G_2(H_6(G_4(G_5 H_5 + H_3) + G_3 G_4 G_5 H_8 + 1) + G_3 G_4 G_5 H_4 H_8) + G_4(G_5 H_5 + H_3) + G_3 G_4 G_5 H_8 + 1} - H_1 H_8} \left(\frac{G_1 G_2 G_3 G_4 G_5}{G_2(H_6(G_4(G_5 H_5 + H_3) + G_3 G_4 G_5 H_8 + 1) + G_3 G_4 G_5 H_4 H_8) + G_4(G_5 H_5 + H_3) + G_3 G_4 G_5 H_8 + 1} \right) + \frac{\frac{G_6 G_9 G_{10}(G_7 + G_8)}{(G_{10} + 1)(G_9 H_7 + 1)}}{\frac{G_1 G_2 G_3 G_4 G_5}{G_2(H_6(G_4(G_5 H_5 + H_3) + G_3 G_4 G_5 H_8 + 1) + G_3 G_4 G_5 H_4 H_8) + G_4(G_5 H_5 + H_3) + G_3 G_4 G_5 H_8 + 1}} + \frac{1}{G_5}$$

