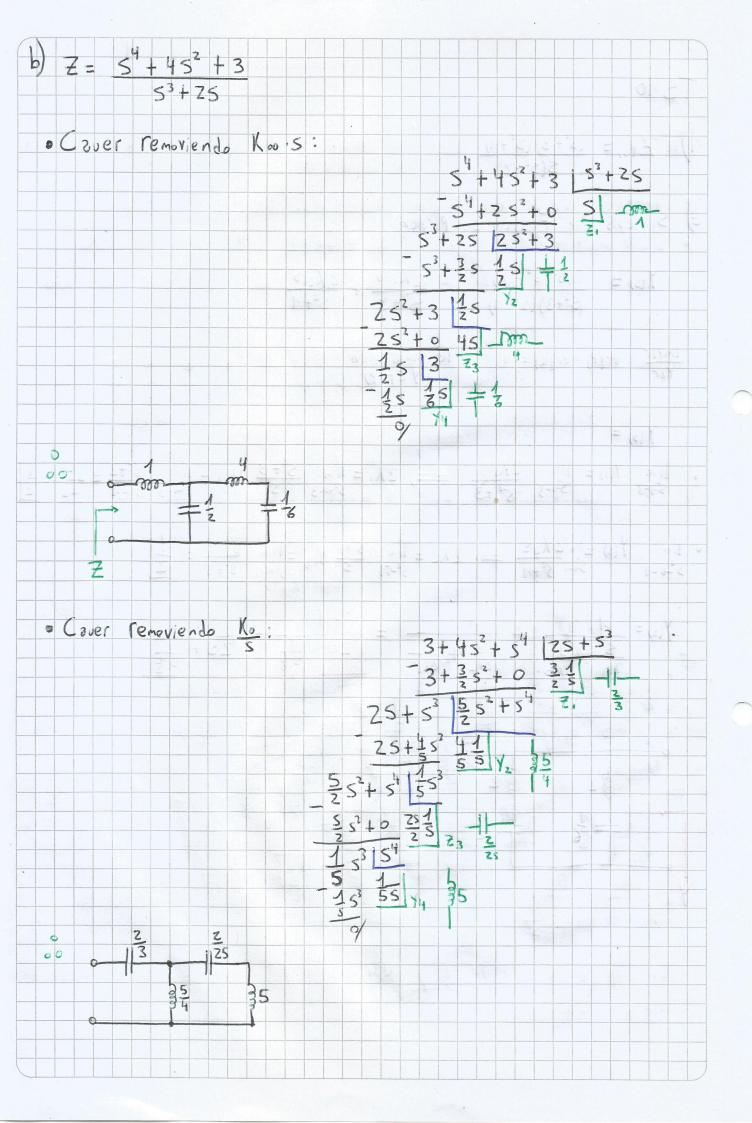
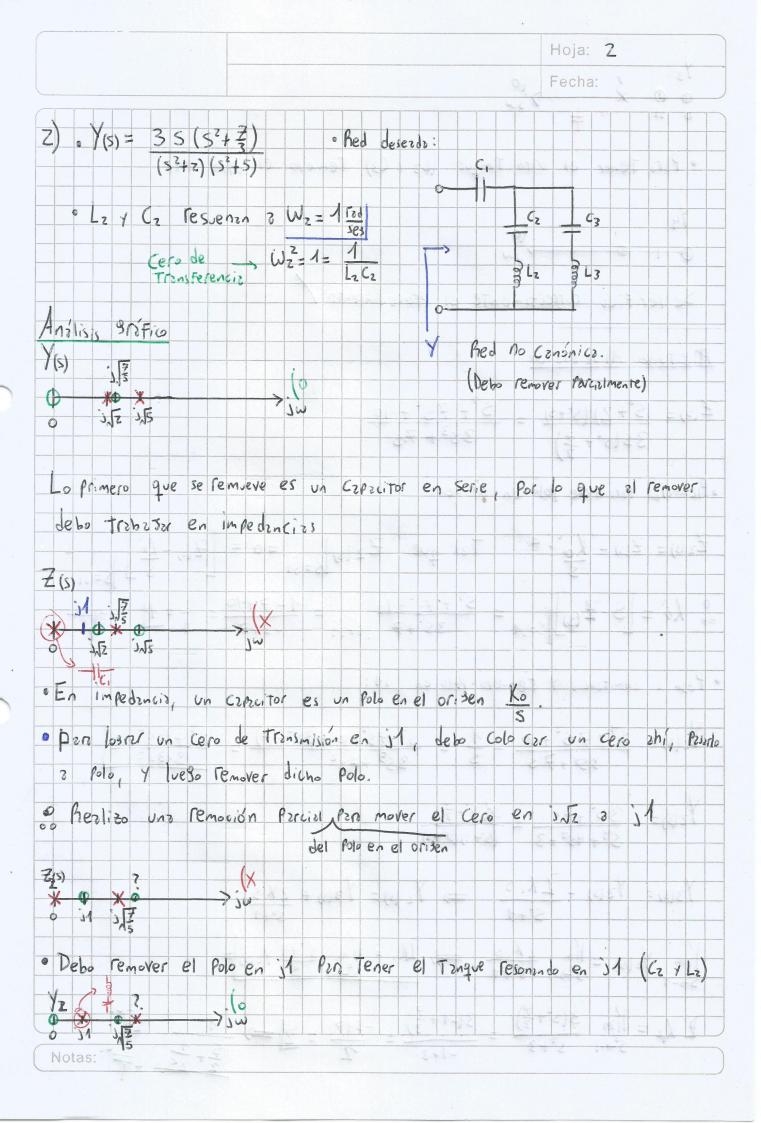
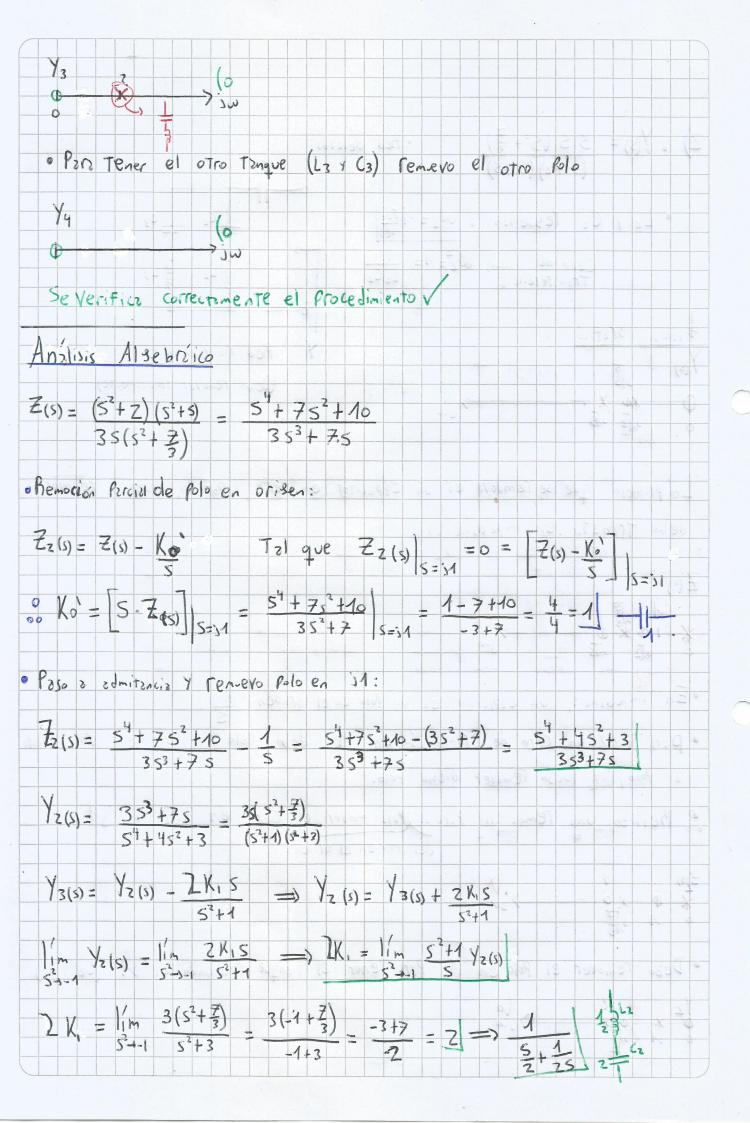
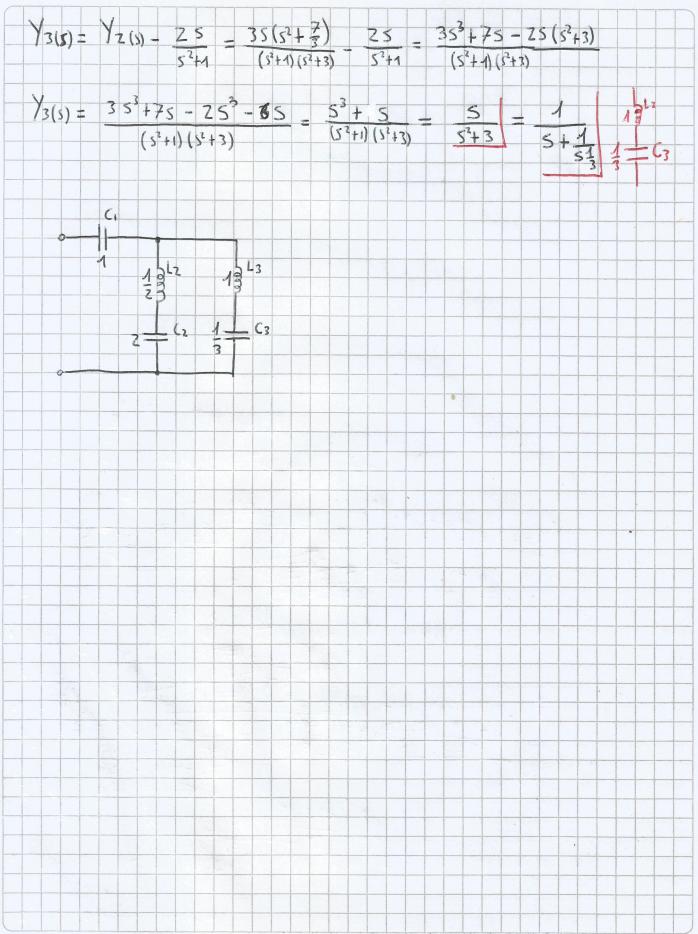
Hoja: TS10 Fecha:  $Z_{(s)} = \frac{(s^2+3)(s^2+4)}{s(s^2+z)}$ Sintesis for Foster en Puralelo  $Y(s) = \frac{S(s^2+2)}{(5^2+3)(s^2+1)} = \frac{2K_1 \cdot s}{S^2+3} + \frac{2K_2 \cdot s}{S^2+1}$ Imper : Griffs - Grigg = -1 -> red no distrive (Y & FAP)  $\frac{1}{2} \frac{1}{2} \frac{1}$ Notas:







Hoja: 3
Fecha:



Notas: