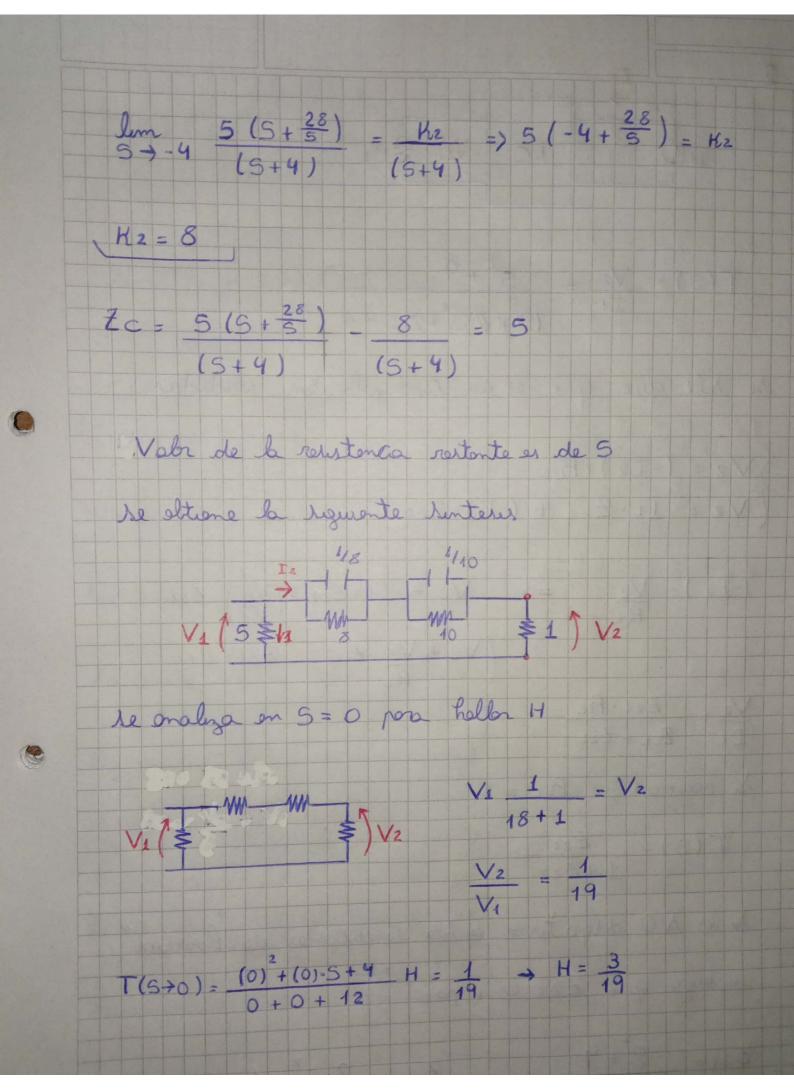
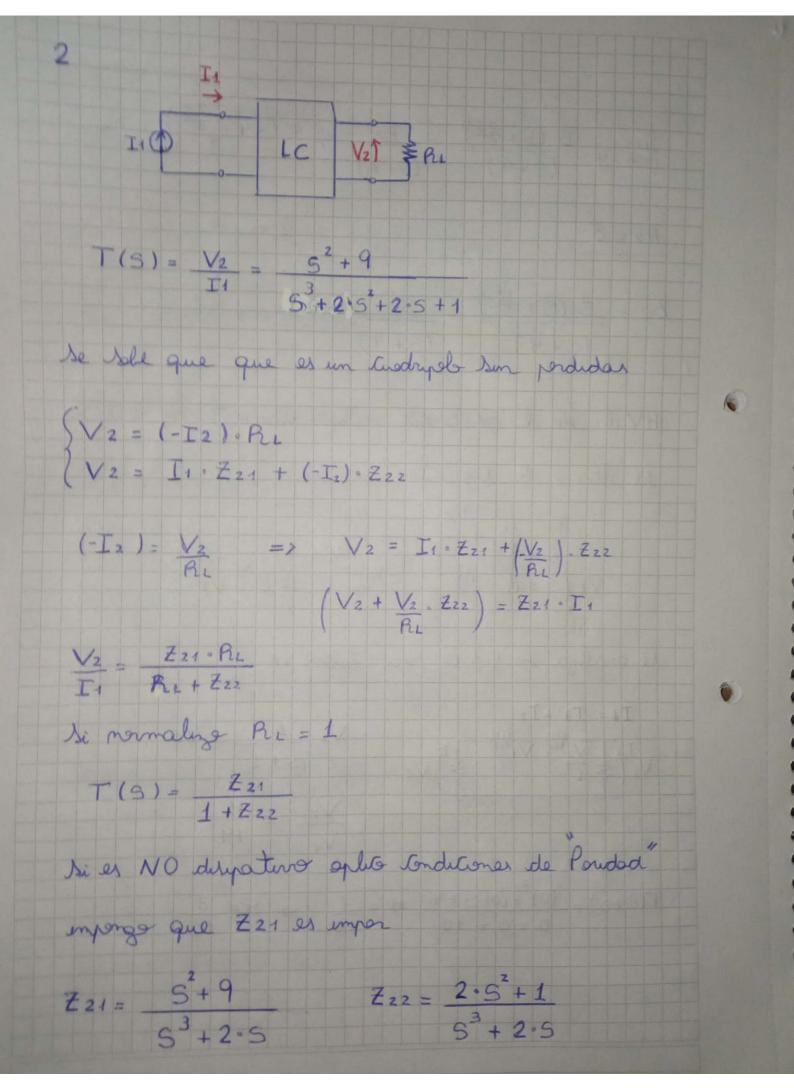
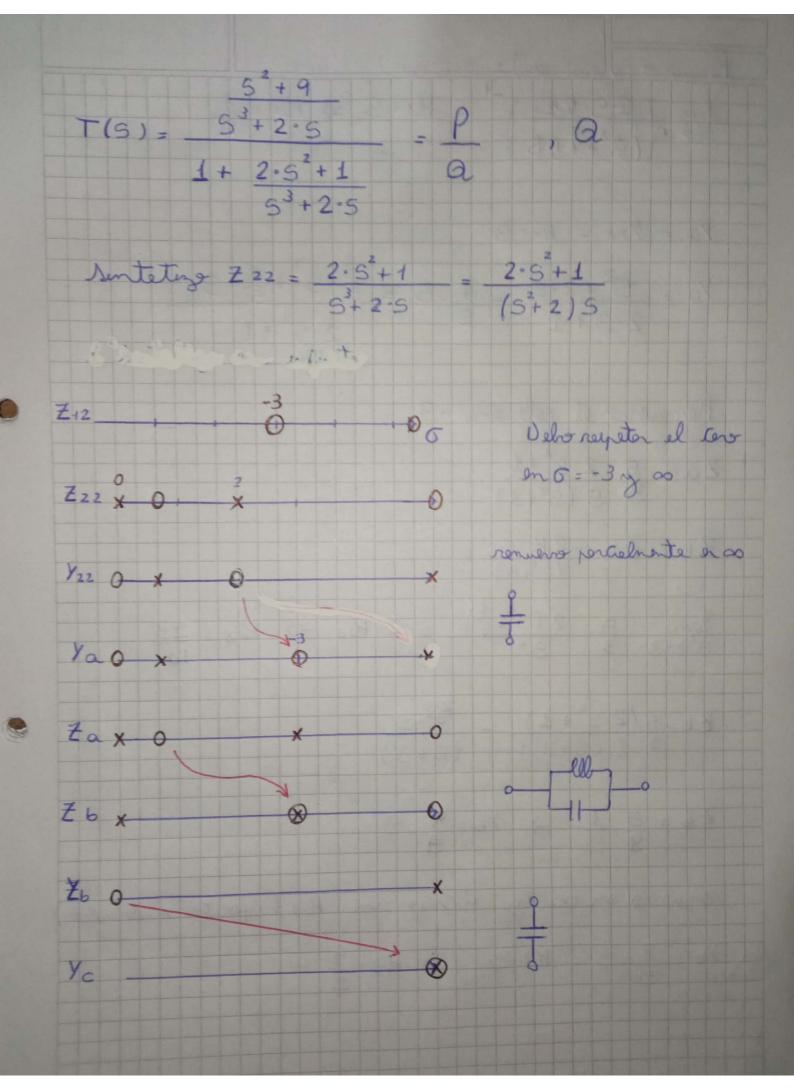


Escaneado con CamScanner

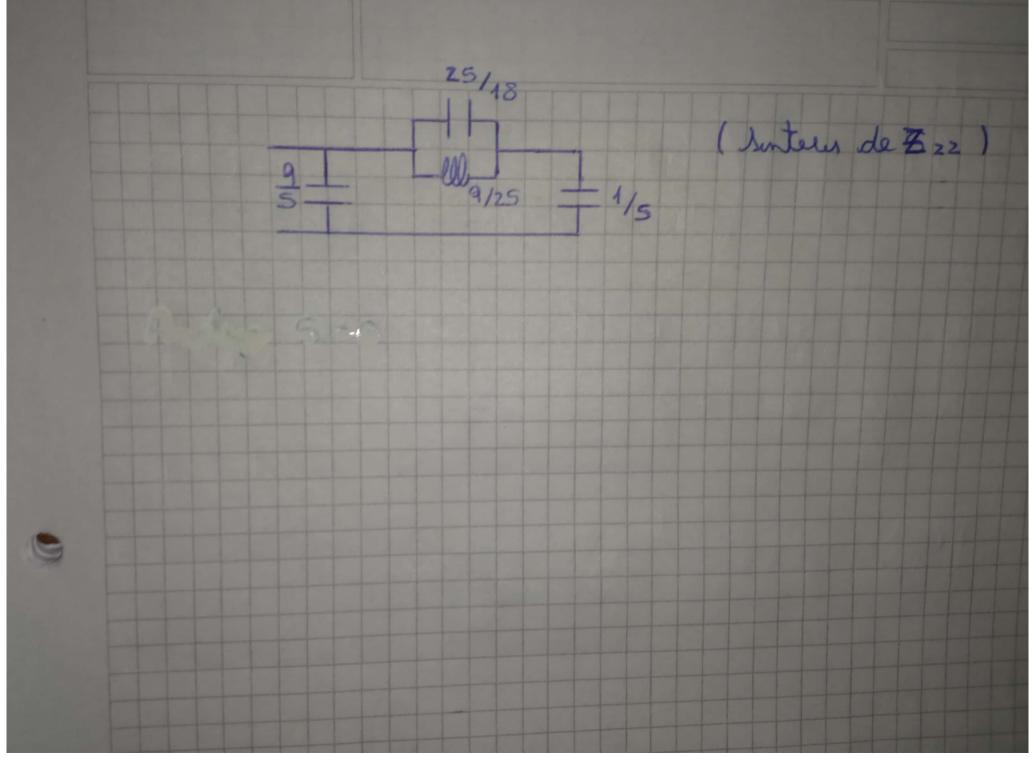
· Senters Analitia	4
Remueros la resistentia que me impene la topologia Ri Siendo que Ri = 1	
$Za = Z_1 - R_1 = \frac{6(5+2)(5+6)}{(5+1)(5+4)} - 1$	
Retiro polo en $G = -1$ y obtengo el tonque RC lum $5.5^2 + 43.5 + 68 = K1$ $3 \rightarrow -1$ $(5 + 4)(5 + 1)$ $(3 + 1)$ $5(1) + 43(-1) + 68 = K1 = 10$	
$Z_{b} = Z_{a} - \frac{K}{5+1} = \frac{5 \cdot 5^{2} + 43 \cdot 5 + 68}{(5+4)(5+1)} = \frac{10}{(5+1)}$	
$Z_{b} = \frac{5 \cdot 5^{2} + 33 \cdot 5 + 28}{(5 + 4)(5 + 1)} = \frac{5(5 + 1)(5 + \frac{28}{5})}{(5 + 4)(5 + 1)}$	
Zb = 5.(5+2815) (5+4)	
Retiro el stro polo de 6 = -4	







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Escaneado con CamScanner