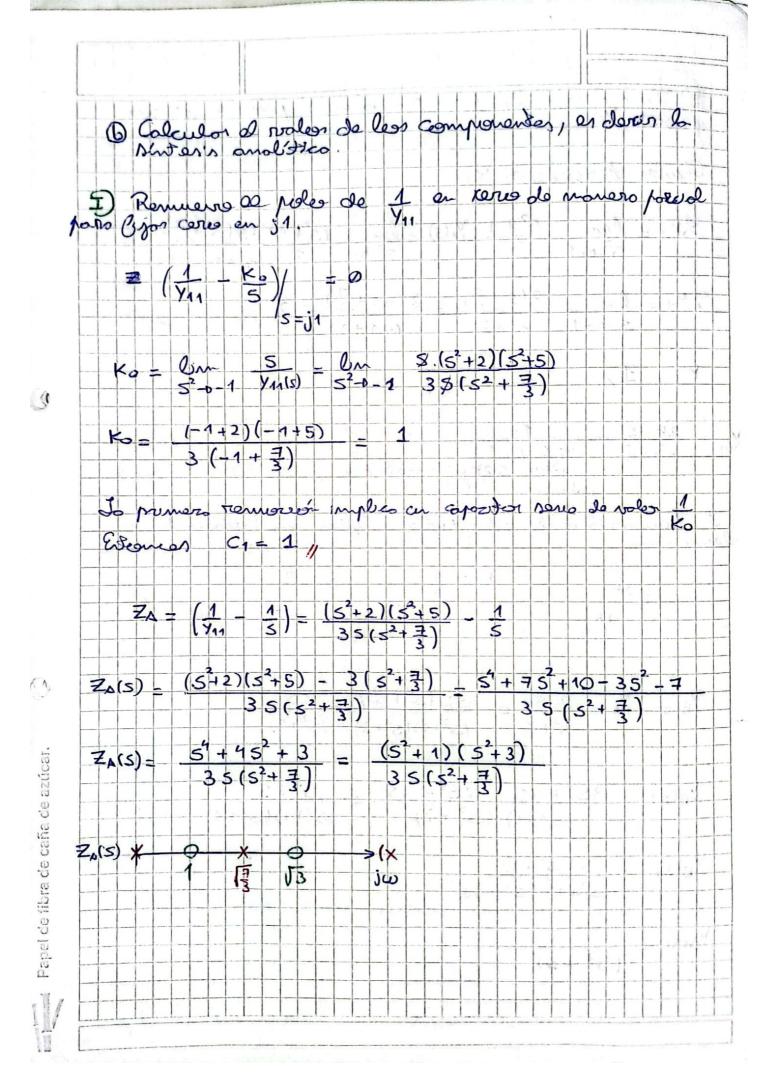
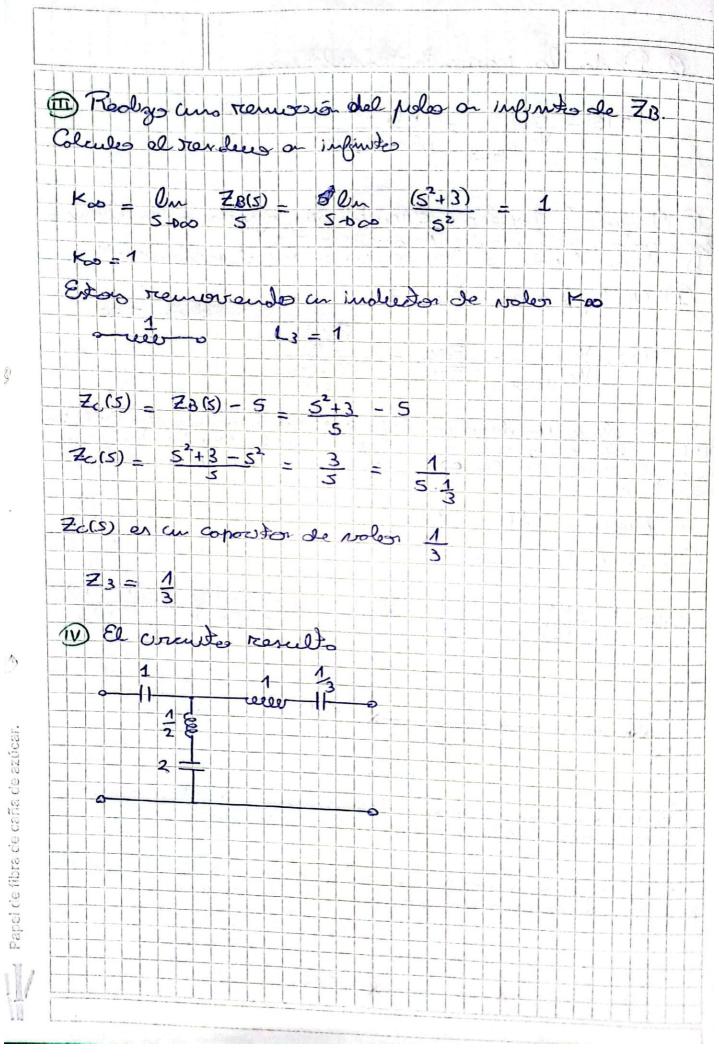
Remueros of puls on XB. Colto raolino uno de tro muerdo o YB 10 ZB jw Zc >(0) ever reflogo us do cotiemotran 1 November Resultant 01 C3 13 812



ramores of poles on j1 que I Inverto o Za poro Clarles d renders K1 $5^{2}+1$ $Y_{A}(5) = 0_{11}$ $(5^{2}+1)$ $38(5^{2}+\frac{7}{3})$ $(5^{2}+1)(5^{2}+3)$ 2K1 = Um S2-0-1 $2 \times 1 = 0$ $3(s^2 + \frac{7}{3}) + 3(-1 + \frac{7}{3}) + 2$ (-1 + 3)1, K1. 10 Justa 5 2 kg) responsation La removier de este pelo implico una tornous La & 2 K $L_2 = \frac{1}{2}$ 5 $C_2 = 2$ $y_{B} = y_{A} - \frac{25}{5^{2}+1} = \frac{35(5^{2}+\frac{7}{3})}{(5^{2}+1)(5^{2}+3)} - \frac{25}{(5^{2}+1)}$ $Y_{B}(s) = \frac{35^{3} + 75 - 25^{3} - 65}{(5^{2} + 1)(5^{2} + 3)} = \frac{5^{3} + 5}{(5^{2} + 1)(5^{2} + 3)}$ $y_{B}(s) = \frac{s(s^2+1)}{(s^2+3)}$ $y_{8(5)} = \frac{5}{(5^2 + 3)}$



CS CamScanner