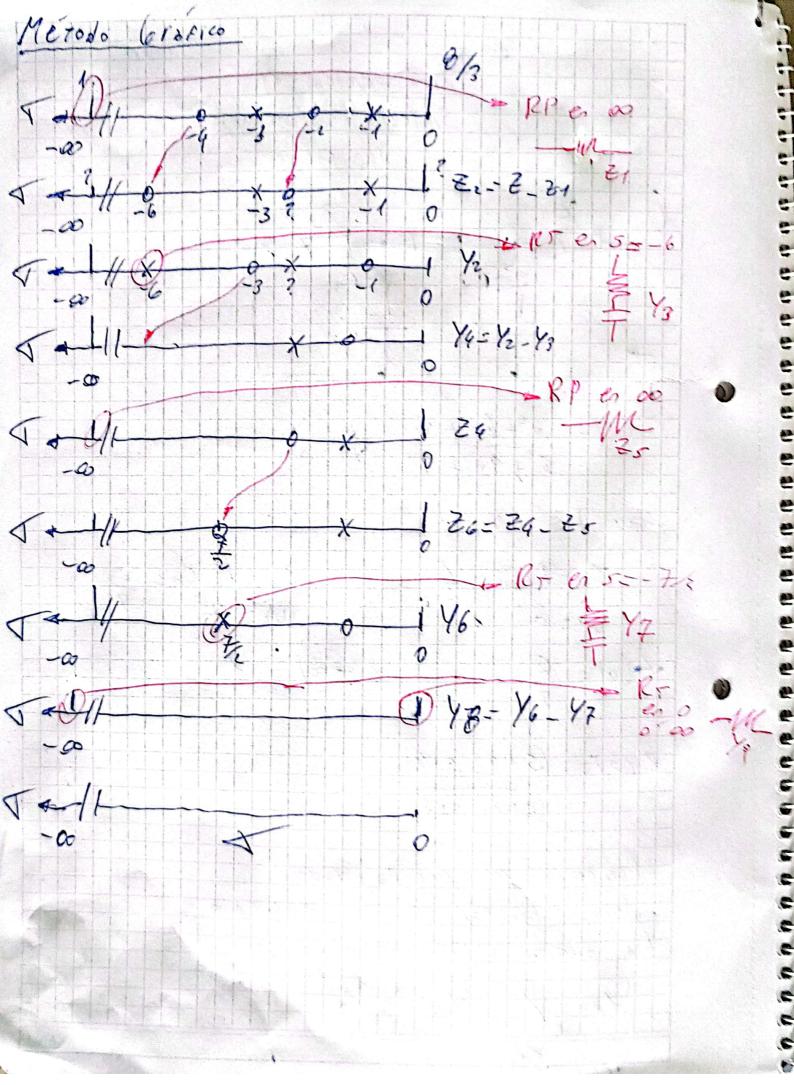
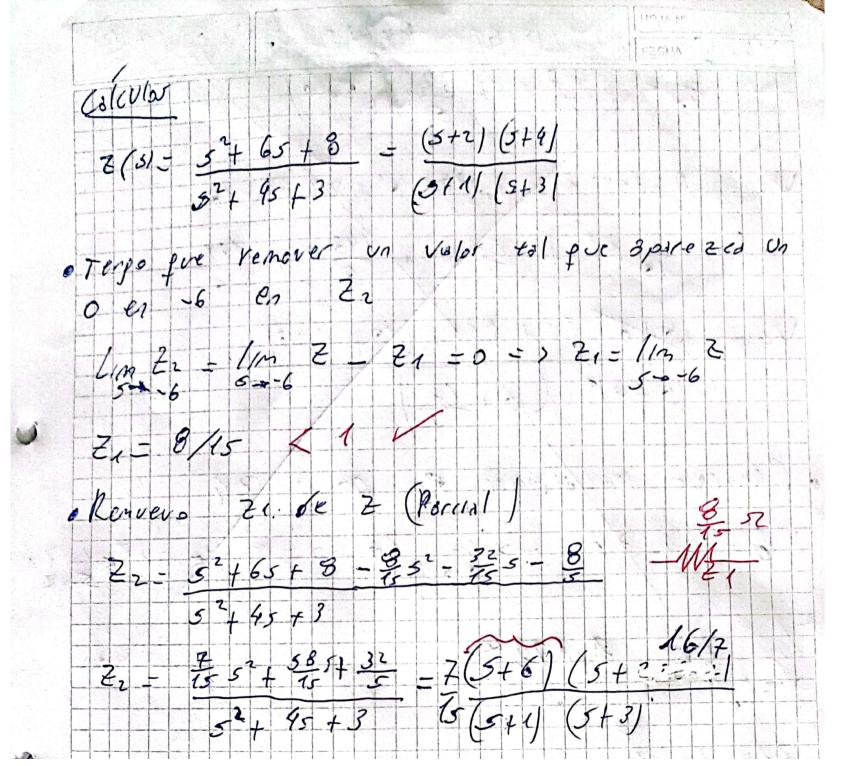
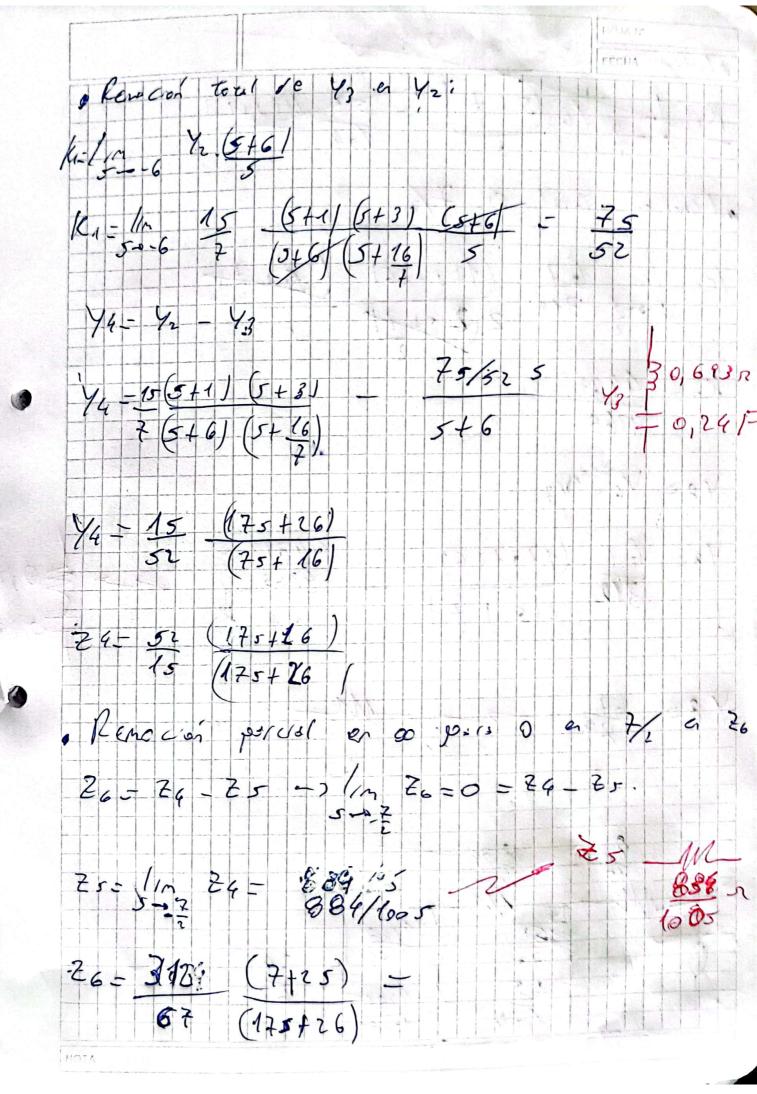
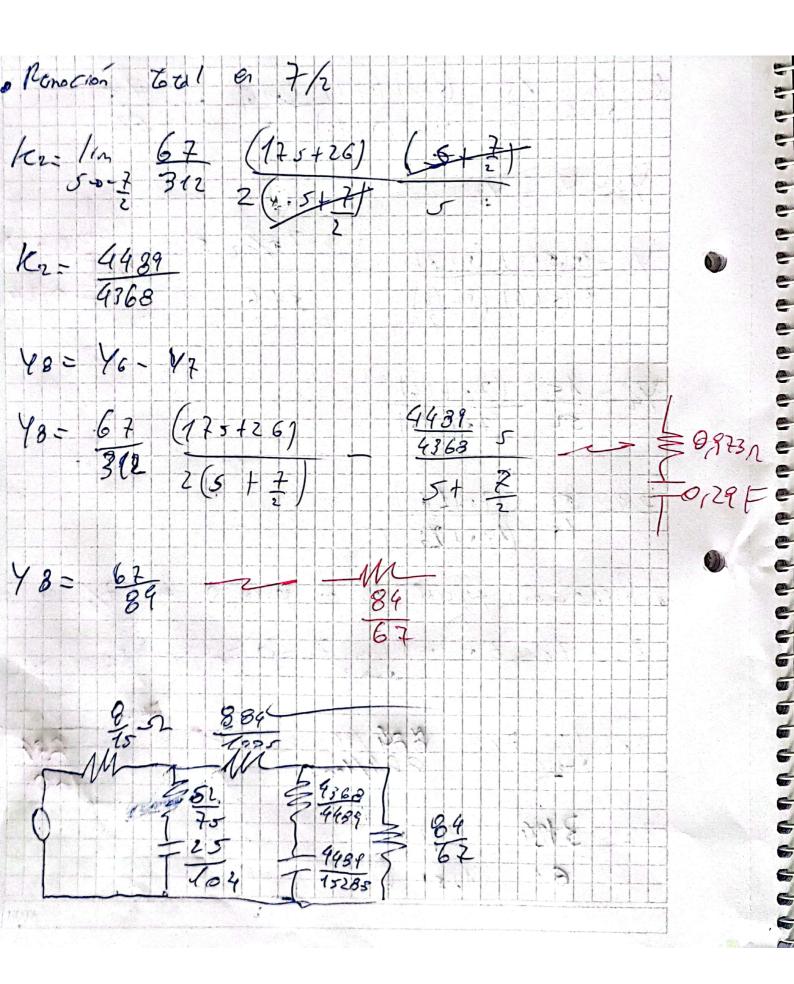
Tores Semonal 11 Sintesis de funciones DISTPATIVES 22 \$181 FRZ 2(5) - 5 + 6.5 + 8 5 + 45 + 3 cites de trempe; C1=R1C1=6 $\begin{array}{c|c}
C_2 = f_1 \cdot C_2 = \frac{2}{7} \\
W_1 = \frac{7}{7}
\end{array}$ 20001 = 1 Z(0/= 8 Z(5)= (5+2)(5+4)(5+1)(5+3)Alternancia de vingula vidades Valores finites en los extremos









singula ridsola 5 + 5 + 1. = (5 + 25 + 5) (5+1) = hoy restucciones! a y y extruipo C1 (RT) Y(s) - (165) Y(5) = (52+25+5) (571) Y2(5/= 53 +352 +75+5 & Removero Ri (Volur miximo Y4= Y2- Y3 Y4= 252 +65 +5

