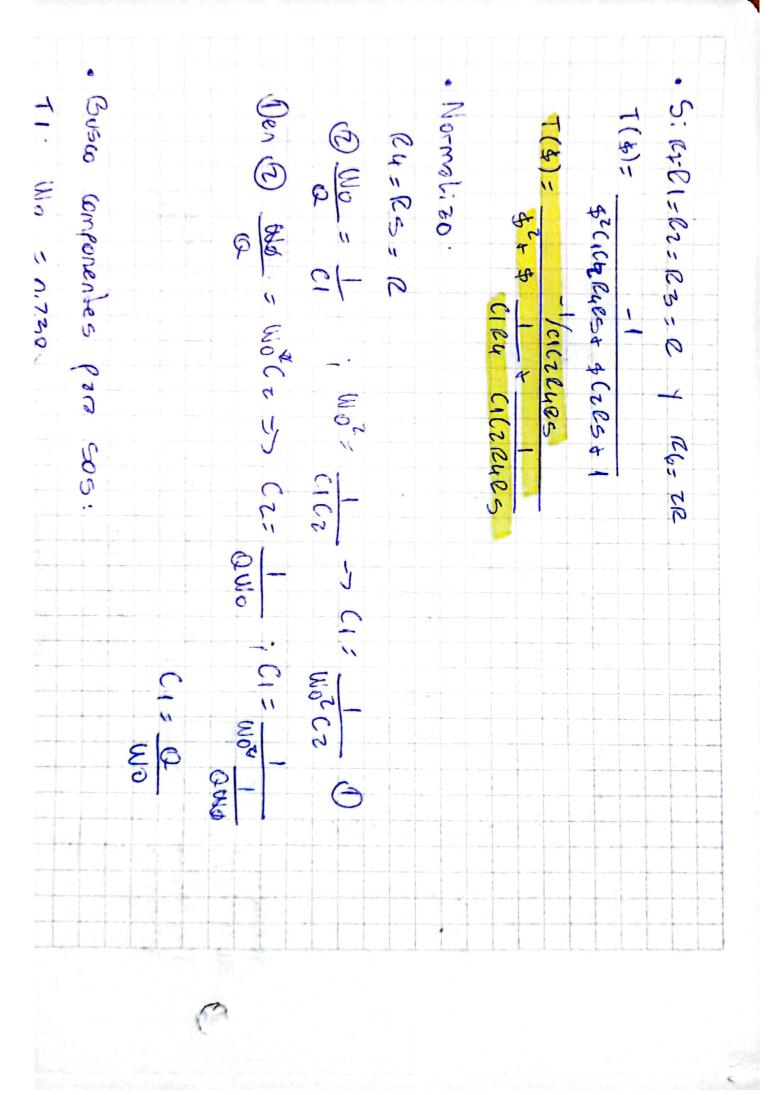


12=-11 = 10=-12. 1 => 12:-10\$ 2062 \$ 8461 VI: - V2. \$RUCI => Vp = V0.52 CICZBURS 11= 12 P2 (1+ P3 ) + 10. (-e3) + 1: (-e3) 10. 3° CICZRURS = - NOSCZRS. R7 (1+ R3) + NO (-83)+1: (-83)
R7+R4 (1+ R3) + NO (-83)+1: (-83) No[\$2Cicze4es+\$Czes e7 (1+ e3 )+e3] = Vi. (-83) E1 52C1(ZR4RS+\$CZRS\_R7 (1+ R3)+B3 Rates | PILLEZ / BZ



Escaneado con CamScanner	C = 0,586 - C = 2,59 - 1/c	Sección de primer orden: C $C$ $C$ $C$ $C$ $C$ $C$ $C$ $C$ $C$		1	· Gusco Componentes para sos:
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