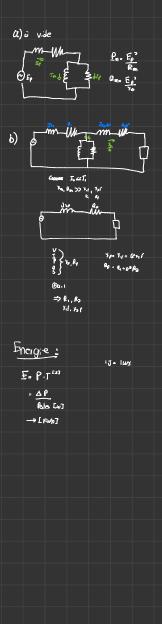
He NI -o I- f(H) C-4 dr 4- 8-A } c- f(8) f: Gut with 6. 410 - 8.461 Calcular les porter: $\geq_{ici} = \frac{V\rho}{T}$ (1) 2101 = R101 + JX +01 (Qp . Ren) + J(xp . xcn) F.P. = $\frac{R_{ch}}{\sqrt{|Q_{ch}|^2 + \chi_{ch}^2}} = 0.4 \quad (3)$ (a) Pon = Yon . O.4 Pch = 2.06 . Xch ≥ (ct = (Rp +).06 xcn) + J(xp + xcn) Lo Cheiche Xch -D òquation devoience ordin X=- b = 1 18-400 Culcul de porte Pa . R.I' Pre. Vª Palai en Chaleurs AP. Per-Per



<u>V.</u> • <u>V.</u>	E- N <u>da</u>
$\frac{\mathcal{N}_{1}}{\mathcal{N}_{0}} = \frac{\mathcal{N}_{1}}{\mathcal{N}_{2}}$ $\mathcal{N}_{1} = \frac{\mathcal{N}_{1}}{\mathcal{N}_{2}} \cdot \mathcal{N}_{2}$	E • 244 Sm (24 · 6) +)
	E - 2.44 zn (act) 2.44 zn (act) - 1/ 40
M. = 1346 1 = 81.43	Sam salani) et . Na
N, 20 00 Spres	- 2.44 (as(1201.4) - N B
	- 2,44 au (400 t) = 0
	1076