

App6:	App2:
- Pole à ganche pau stable - goin = distance 2, + distance 22 distance p, 4 distance p2	- XCK) = 1 5 = T x(1) e - JKW. + dr Oi Wo = 3/L
distance p, a distance 12  - Numeraland = Zaros	$-  H_{C_{JW}}  = g_{WA}$ $- O = t_{AA}^{Nw} \left( \frac{im}{G_{C}} \right) - t_{AA}^{Dop} \left( \frac{im}{G_{C}} \right)$ $+ t_{AA}^{Nw} \left( \frac{im}{G_{C}} \right) - t_{AA}^{Dop} \left( \frac{im}{G_{C}} \right)$
- Dono mina law = Poles	$-0 = tan'(\frac{im}{Re}) - tan''(\frac{im}{Re})$ $-3(i) = x(x) + h(x)$ $K_{0=0}  K_{1} \mid_{0}^{1}  K_{3} \mid_{1-L}^{1}$
$- \ge \frac{Ay}{y \cdot x} + \frac{Bx}{y \cdot x} \Rightarrow \text{four ke nowle $a$ to be mere former from the problems.}$	
"" fonc for transferred	- Jouc = Condonsortour - Joul = inductore
	- O T Suivan
	- O III : inversor $gon = -\frac{\rho_3}{\overline{\rho_1}}$
	- $\mu_1 = \mu_1$ Acn-invesor gen = $1 + \frac{R_2}{R_1}$
	1
	1 Mg Million
	T-0   L-+   S-+=