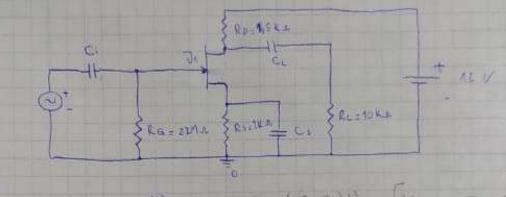
5 to Production de Electrónico Aplicado

Den el carculto amplificador en configuración autitidos común determinar

al Ing Veta, y Veta

- b) by rectas the comp the or yes
- e) 20 y 20
- d) Av y A

ore the first self the self self



 $T_{\text{oq}} = T_{\text{pas}} \left(1 - \frac{V_{\text{obs}}}{V_{\text{obs}}(\text{eff})} \right)^2 = 8 m A \left(1 - \left(-\frac{1}{2} T_{\text{pag}} R_1 \right)^2 \right)^2 \left[V_{\text{op}} = -T_{\text{op}} R_1 \right]$

= 8nA [1-2 Took + Tooks - Took - 16 Took - 16

ING = 8 -A - 2/3 Toka + 103/77 Toka +

163,77 Ing - 43 Ing + 8 x 10 A = 0.

Aplicado Bakara: Idafaaozez A. Ziez MA = Ida

Isa 2 = 0,0 174 A = 13,4 AA

Vasa = - Ing. Rs = - 2,82 ml 1 K.A = - 2,82 V = Vasa

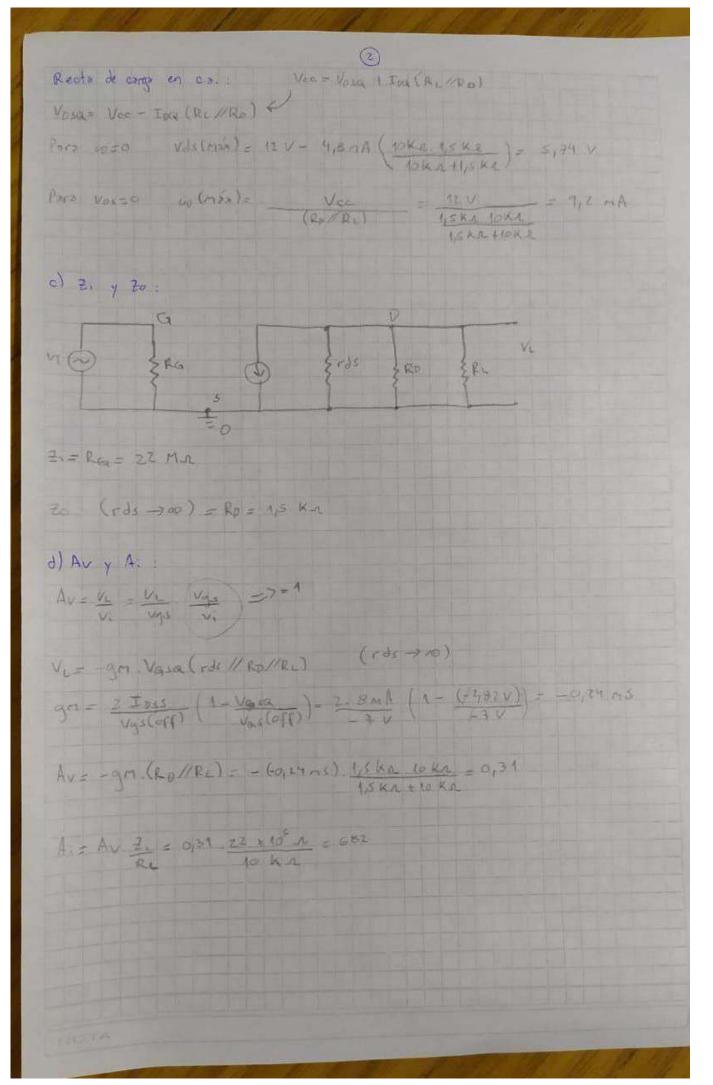
6) Rects de cargo en c.c.

Vecs Vose + Ing (Ps+Rb)

Ipq = Vos = Vosa

Para Vosa = 0 Ing (100x) = 12 V = 9,8 mA

Para Ing = C Vasa (mix) = 12 V



5to Práctico de Electrónico Aplicado arafica del purto b. Troits to