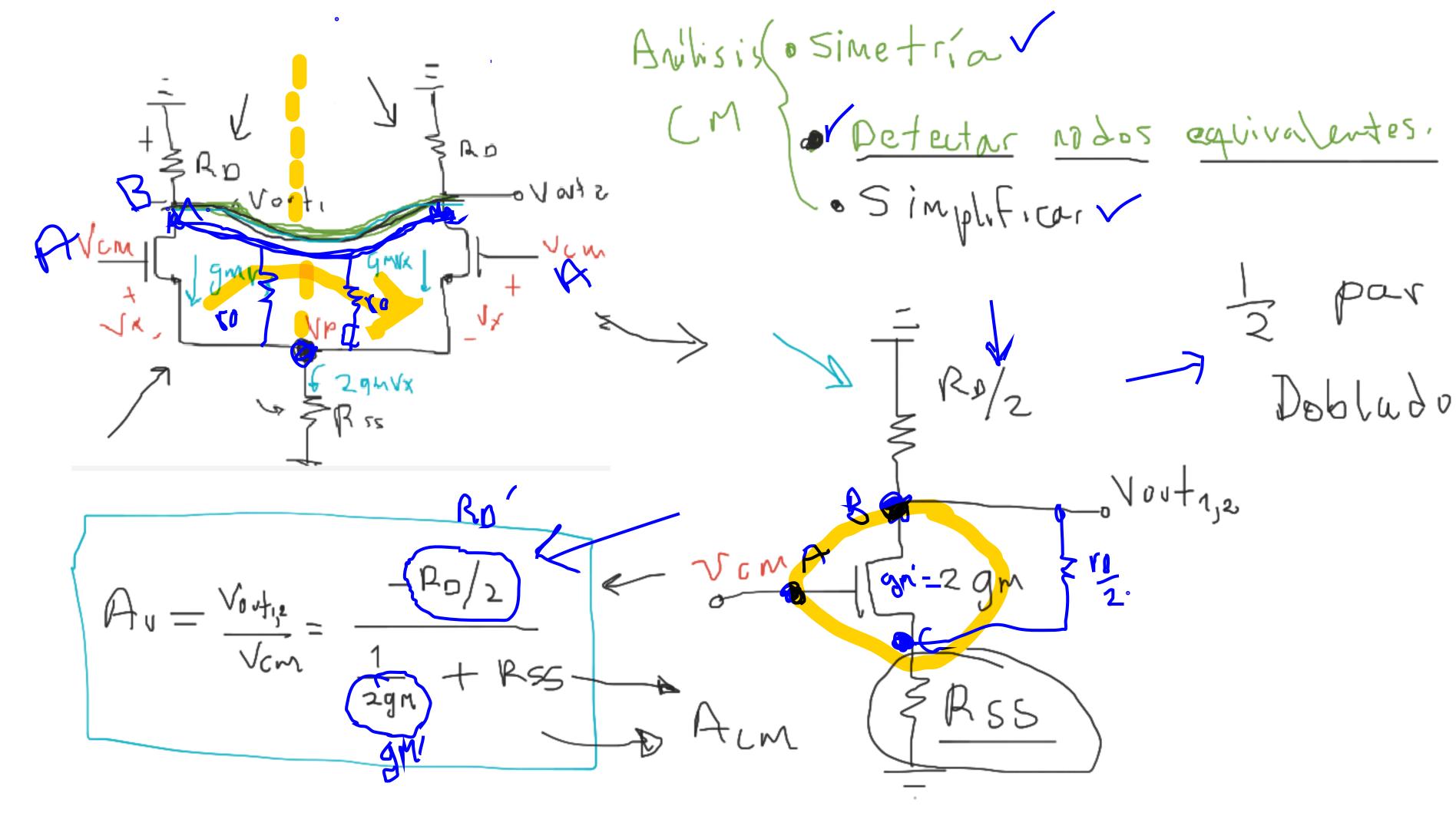


Vouti-Juntz igko + (iy-gnvx)ro + (iy+gnvx)ro + Ly RD = 0

iy. 2 (Ro+ro) = D. (y = D .

Con 155 iseal 1 NO Imparta XX 155 con Rfinita Tipicum ente MUY \$ R D gmx | $Vx = \frac{Vp}{29mLss}$

Vx = Vcm - zgnVx Rss Vcm + ZymRss + 2 ym R55



CMR3 Connon Mode Rejection Ratio VCMRR = Aveiff - 20 log CMRR

60 2h, 80 2B e

Resumen; · Simuta.o 90 pm 90 Signul Vine-Vinz H. Vindit ICM Gair Gain DIF CM(DM)

Generales (Vir, Virz) > (1d, Vim) $Vin_1 = \frac{Vin_1 + Vin_1}{2} + \frac{Vin_2}{2} + \frac{Vin_2}{2} + \frac{Vin_2}{2} + \frac{Vin_2}{2} + \frac{Vin_2}{2} + \frac{Vin_2}{2} + \frac{Vin_3}{2}$ $\sqrt{|n|} = \frac{\sqrt{|n| + \sqrt{|n|}}}{\sqrt{|n| + \sqrt{|n|}}} + \frac{\sqrt{|n| + \sqrt{|n|}}}{\sqrt{|n|}} + \frac{\sqrt{|n| + \sqrt{|n|}}}{\sqrt{|n|}}$ Vinz = Ven - Vd/ CM. + D.M /M1 = ~~~ + ~~~ ~~~ + D.M.

57 > p 0 Z Rn RD ا الاه كاهـ Vbius Nout, V62 V4