Corrección X = SO = Xt 1 X+x+2x+x=2+00 x = 5 = X1 = X2 VCS (53+52+25+1)=2f(x) X = 32 = X = X3 X = 53 = X Ta) = 53+52+25+1 X3 = 20 - X3 - 2X2 - X1 XX = 0 1 0 XX + 0 2 4 41+13+12; VRZ+V12=VC UK=VC-ULZ UC=X1; U=X1; H=X2 H=X2 X2= X2 -X3 12-X3 X1 = Van-R1X2-21X2 X2= Vin - R1X2 - X1 X3= X1 - R2X3 X4 = X2 - X3 [VRZ]=[OORe] X1/X2

Mdyz = Mix yz= x1 x1 = 91; x1 = 92; x1 = 92 Bdy2(1) = BX'+ K (34-42) = K(X2 X4) MX++Bi= K(X2-X4) Punto to (ye->z)=f(1) -> t(x2-24)=f XX2 XX4= + -> X2= f+ KX1 MX +BX = K(++XX)-(xx) MX1+BX1=++X1-X1. X1=(KX1-X1+f+BX1) 91 0 1 91 + 10 1 92 Kil @ 92 + 1/m f