de = BB (1-8-9-0) -dea +618 - NS I (i p) = M+SP Fran 3, A(a)= p+(3)a -(i) From O, Q(48) = 284 63+8+11 D=4 (8+4) Very a (a18) in (1), A = P+ (Y) (dRa)
(GR+V+M) $= 7 \quad \text{a} \left[1 - \frac{y}{\sqrt{3}} \right] = p$ a = p [6 MB + M (J+M)] 8 (GM - Yel) + M (Y+N) Very this south in 10, (3 pu (25+8+4) (3+8+4)[8 (04-72)+4(5+4)] B(1-3-q-a) = da+6q = 4 Doubt hose Veriz Or

-> [R7] [

B [81C+ \$ - 8 (81C+\$) - (dpu) 5 - pu = 5 - p\$] -dpuss -dpg + 6 dpus= usk+ 48 BRIC+ BO - BRIC-BRO - SPUR - BPUES - BP -dpuss = dpd+ sapus = ustet up -(BK)52 +8 (BK-BD- dpuB-Bpu6-MK) + Rp - Bpd - dpd - 40 = 0 a= 2(od-64) R = B(i-p)b = &K - &p - pu & (a+6) - MK = \$ (B - &p - dp - M) Mtdp B(1-P) = R(Mtdp) = \$ (B(1-p) - dp-4) J R71, C70
R-1, C20 = 0 [R (ntdp) - (dp+14)] = T & (apty) (R-1) = Tu (8+4) (dota) (R-1)

Morking with:

BK-BB -dpuB -BpuS -4K | = 54-dd B (GN- 8d) -B(NS+N2) -dpuB - Bpu6 -N(ON-8d) = BEH-BOT-BUT-BUB-BOUG -GUZ +UTT = BM(G-J) + Jd(M-B) -M2 (8+B) - Bpu (6+d) - Company -M [MB+N6-Bp6-Bpd] Rate 3 b simplified n (8d+86) -12 (8+6) -Bpu (6+d) -Bx (d+x)