4. (p > g) - Y = p > (g > r) Myanda: p=F, g=V & Y=F $p \rightarrow g = F \rightarrow V - V$ $(p \rightarrow g) \rightarrow Y = V \rightarrow F = F$ $(p \rightarrow g) \rightarrow Y = V \rightarrow F = F$ $p \rightarrow (q \rightarrow Y) = F \rightarrow F = V$ top (p > q) -> Y = F & p > (g = T) = Y, arin: F x V VEP PRIPERD 5. (p > q) 1 (q = Y) - (p > Y) i uma toutalogia pag=7pvg gay= agvy pay=7pvy (TpVg) ~ (TgVY) ~ (TpVY) TA (TA (29 V-19)) N(g + V) VV 7 ((7p V3) 1 (7g VT)) V (7p VT) ((+g V-1p) V(gn-r) VY 7(7pVa)V7(7gVY)V(7pVY) (-g v (g1-8) N (+p V r) ((7(7p)1-q) V(7(2g)1-1)) V (1pxx) ((2g Vg)) N(2g V1)) V(2p ((p 1 + g) V (q 1 + Y)) V (+p V Y) / (+ 1 (+ g V - Y)) V (+p V Y) (PATQ) V (ZATY) V TOVY (TOYAL) N(JANA) ((YV-12) M(12V7P)) V (2M-17) VY -TPVTGVTYVY TPVTQVT JogeT p-9 g-1 (p-9) 1 (g-1) 1 - 2 [(p-9) 1 (g-1) - (p-1)] VFFFV Atmis da tolelo ordade pois monis focil otter (pragla (+prag) p= V g= F (p1 7g) (p1 7g) 1 (7p1g) g=V (7plg) Jandaia