Engavernaeminen diem NB 19.06.20 Dayok Bimanin K-29 3) Dogugumu grophlyyy Yx(Acx) -> (3) Ux(Acx1-B)->(]xAcx1-B/= = Ux(TACX)VB) -> (TIXACX)VB)= = - Ux [- ALXIVB] V (- 3xALXIVB)= = IX 7 (7 A(X)VB) V (HXTACXIVB)= = Ix (ALXIN-B) v (HX JACXINB)= = Ix fy(ACXINTB)v(TACXIVB) Euwinausia klaumopy ienybanna: Hy(Acc) n-B) v (-Acy2vB)= = Hy(Acc)v-Acy1vB) = KN9 S= {A(c) v - A(y) vB}; E= {a, f(a), f(f(a)), -4 Memog pezouoezie 1/A(C) v = A(Y) B. Omne He Monceno ynlopmen nopo-neper gus vourm. Dominanemo lig cynpomulacio:

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7(Ux (A(x) -B) - (JxA(x) -B) =
= T(Ax(TAIXIVB)->(TAXAIXIVB))=
                                Mag. P.K.
=7(78x(7AIXIVB)V(73xACXIVB))=
= 1(3x7(7ACXIVB/VCHX 7ACXIVB))=
= T(Ax IX) V (Ar A (X) XE) =
= T= XLACXI 17B/17(HXTACXIVB))=
= PX TLACK) NTB/ NETHX TACH VB/)=
= HX (7AXIVB) A (BX 7(7AXIVB)/=
                              IN CANALTIE
= HX (TAIX) VB) 1 (3x ALX) NTB) = VX (AVA) XE) N (B) V (XIA)
= tx 3y(rAcxivB) alAcgnarB)
  Euminagia Rbannopy icustanna.
  y-fixi
tx[7A(x)VB)/(A(fix)I/7B)=
 = HX(7AIX)VB)1-ALFCXI1117B
 S=d-AIXIVB; Action, -1B3, E=da, fear, fefear, 3
 1) - Acfiail v B 5) [13,4) - cynpamuluione
 2) A (f(a))
             zaneperuoi gopuyu => opuninalbua
 3) B (1i2) grophing à malmaioriero.
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2) Dobecomu, uso 7A, B, TC+(AnBl-C Tozbiazanne za shllanlu: 1) 7 (An B1-ga remore 7P,Q+-1PnQ) 2) (An B) - C-za remore 7P,Q+(P-Q) Tozbiasanne za akciouallu! ANB-A [II.1] (AAB-A) -> (7A->7[AAB]) ([V.1) TA-T(ANB) (M.P) PLANBI [M.P] 7(ANB)-17C-7[ANB]][I.1] 7(-> (ANB) MP [7C-7(ANB)]-((ANB)-C/(IV,1) (ANB) -CIMPI Omnce TA, B, TC HIANBITC