Enjancementatione possore ¿ rpedueny " Treopie anopurant ma manuela revise horiva consdeved your K-28 Paulle Hangoburg (2) -A, B, -C, -D - Av(B-5 (C>0)) 8. F-C 3. H-D--C (I.V) 3. 7 (ND 3-C) - (NTC - -10) (W.1) 4. + 22 (-22) (MP 23) 5. 1- C== 7- C (14.2) G. L C == 77 D (cun 5, 4) J- 4-00-510 (10.3) & LC >D (cm 6, 3) 5 - (C-D) = (B= (C=B)) (II) 10. 1-15-(C=D) (MP 8,8) DD L(N= \$ (C>D)) - AV (D= (D-D)) 12. + Ay (B+ (C+D) (MP10,11)

(3) (Ax(Pan=Ra), Ax(Pan=Qan)= (2xPan=3x(Qan, Ra))0 Bizenero janeperenne: - (4x(Pra-sRca) ~ 4x(Pcx)=Qcx))=(3xPx)-3x(Q(x)~R(x))= = 7 (-14x (-12x) V RXX) V 7 Hx (-12(x) V Q(X)) V (HX-P(X) V Zx (G(X) x R(x))" - (4x(2P6) x E U KA, x H) 2) x ((K) Q V Q (A) x X ((Q) X V (Q) X E CEIII) 2 = (Q(0) P(0) L(0) D(x)) + Ho(-P(2) D(x)) N T Hx TP(x) N T = (Q(0) P(0)) 2 = (4x(7P(x) v P(x)) ~ 4x(7P(6) vQ(6))) n 3 xP(6) N Hx 7 (Q(x) N P(6)) = = Vx(900) V R(6)) ~ bx(1 -1P(6)) (100) /3y P(5) x Vx (-100) V -1P(61) > = 4 = 3y ((=P())vR(x)) x (=P(6) v Q(6)) x (=Q() v R(x))x P(y) Ledeuro do conaciaprinoi prim y > f(x) S= 3 78x) UR(W), 78(W), 78(W), P(5(W)) E = da, fa), d(f(a)), d(s(f(a))), ... 1.7 P(da) v R(da) 2 P(4ca) 3 12(4(2)) (2 4,2) u = 5 (5 (a)) v-R(4(a)) 5. - Q (fall (33,4) 6 - P(& (a)) V(a(f(a)) 7 Oc (fa) (x 2, 6) 8. D (3 (5.7)) Moseur cynépatricons janepereuse, vince op-na (1) tabrononie, bionobiquo (1) ne cynepi B-20, nabmonorie, ue agréparing.