Mkopyra Mukumor leophik amopunis ma namuriaminioi locka 12 8 dixem 123 7 A; 7B; 7C; DHA > (BACCOD) 15.7 7 (7 P= 7C) + 7D=7C H(70->7C)->(C>D) +C>b A A BY F (& B1 (C > D)) → B = (9B > 7 (B1/C=2) + (B1((2b))=B + (B1(C >D)) -3(A ->(B(C>D))) Ompue Omsue

N3 SA { + x + y (p(x,y)) > Q(x,y); +x ty(Q(x,y)) > R(x,y); Fx Fy P(x,y) #x #y {P(x,y) = Q(x,y) Q(x,y) = R(x,y) tx; ty(P(x,y) =Q(x,y) = R(x,y)) Montro nounimeme gerky noringolium, g young Hauso uge & small monka TX; Fy P mo borna Byget y R & morning

11 3 Siroumeur y bemagnasi $\exists x; \exists y$ (P(x,y) = Q(x,y) = R(x,y)) == (X, y) P(x, y= R(x, y) = R(x, y)) 2/ 1/10000mm myn 7x; 14 ((P(x,y))=R(x,y))=R(x,y))= = 3x; 3y (P(x,y) 2Q(x,y) 2P(x,y/ A. 60 mperni bignioum Kom Kom O, ymotro, ado P(x, y = Q(x,y)=0; 120 ge P(x, y nome oymu i'o, i itule zoverther. mogi RIX, y/to many P(X, Y) Oyge i'g P(X, Y).