Kobanoryk Marchy (K-28/ 19.06 20 Enganengyienne dinen 16 (3) Docipuny oppnyny: ¥X(A/X/→B) → (7XA(X/→B) = ¥X/¬A(X/VB) → (77XA(X/VB)=74X/7A(X/VB)V/77XA(X/VB)= = ]X7/7A/X/VB/V/XX7A/X/VB/= ]X/A/X/A7B/V V (YX 7 A(X/VB) = JX YY (A(X/n 7B) V (7A(Y/VB) Yy (A/9/17B/V/7A/Y/VB) = Yy (A/9/V7A/Y/VB) S= { A/c/v 7 A/y/vB} E={a, f/a/, f/f/a//, -- }; Memos pezouroyi;: 1/ A/C/V7A/y/VB He nome no pulopuny nopomning pyronustuoso, pozrepieno sip 7(4x(A(x)-B)-)(7xA(x)->B))=7(4x(7A(x)B)-> =7/3x7/7A(X)VB)V/X7A(X)VB)=7/3x/4(X) 176/v/xx 7/x/v/s//= +7x/A/x/178/1 17/8x7A(x/vB)= 8x7(A/X/17B/n 1/94x 7A/x/17B/=

= YX (7A/X/VBfn(7XA/X/n7B)= = 4x 7 y /17 A/x/v/B/n/A/y/n7B// YX/7A/X/VB/nA/f/X//A7B S= {7A(X/1B, A(f(X/), 7B); E= \$ a, f/a/, f/f/a/1... ]; Menog pezousy'T: 1/ 7 A/f/a// VB 2/ A/f/a// 3/ B 4/7/3 5/17 Cymponybiscons, => mabmawif 1 Dofecny, upo: 7A, B, 7C > (AnB) -> C; 1/AnB > A [ii.1] ((ANB) - A) -> [7A -> 7 (ANB) (12.1) 7 A -> 7 (An B) (M. P.) 7 (ANB) (M. P.) 7/Ang/->170->7/Ang// (I.1/ 7C -> 7(AnB) [M. P.)

