Fx (A(x) n B(x)) -> (Fx(A(x)) n Fx B(x)) 7 (7 = x (AXX) N BXX) Y (= x (AXX)) N = x B(XX)) Fx (A(x) 1 B(x)) 1 (4x (-A(x)) V 4x -B(x)) S= } A(C), B(C), -A(X) V-B(X) } $E = \{ c, f(c), f(f(c)), \ldots \}$ 1. A(C) V B(C) (rigemanobra a zau X)
2. PR(1) 4 Bic Donugia e mabricación

2)
$$A, B, \neg C \vdash \neg((A \rightarrow B) \rightarrow C)$$

Burguernobyvoru sauce z seryci:

1. $A, B \vdash A \rightarrow B$

2. $A \rightarrow B, \neg C \vdash \neg((A \rightarrow B) \rightarrow C)$