Chilles

Ginn: on (A,B) 1 on (B, L) 1 supports (1266, c) > 26me (A, table) on(A,B) CNF on (13,C) 7 On(A,B) v70n(10, L) v 7 supports(t26k,c) 1 26m (A, 626k) supports (table, C) y xy supports (X, y) → cn(Y, X) Vxy on (x,y) -> above (x,y) or (AB) -7 2 box (FX) = 2 box (Fil) [XB, Y(C] 2 bare (X, Y) ^ 2bare (Y, Z) -> 2 bre (X, Z) prac: > supports (+266, c) > ou(XX) 26 are (A, +266) on (C, t266) -> abue(x,y) prof by actualities. EXIC, Y (table) robar (Atoba) Can(A,B), I cm (B, C) 1 supports (toble, c) unification 7 2bu (A, trole) ^ 2bu (A,B) ^ 2bu (B,c) Abu (c, +2ble) 7 2 buc (A, trole) 1 ( bac (A/C) more buc (C, to be) 72 buc (A, t266) 1 2 bar (A, +266) 2 how (A, B) 2 hue (B, C) -> Of Recined 2 contradiction abue (x, 2) 5x/4, 2/03 abue(A, C) ^ abue(C, to ble) -> Hore (x, 2) EN A, E / +2663