12. 1. Toti strumfü sunt albastri. 2. Exista a simoura strum sto qi albastra qi donda 3. Toti strumfii se inteleg au strumfeta. 4. Ama se intelege cu toti strumfi. 5. Nicium strumf nu se intelege cu Corgamell Conclusia: Daca Ama e blonda, Ama nu se intelege cu Gargamell 1. (+x) (stru(x) -) blue(x) unde strux)= x e strumg (strumgità " C1= 1 stro(x) v blue (x) blue(x) = x e albastru 2. (3x) (str (x) A blood (x) A blue (x)) unde blood (x) = xe blood C2 = str(a) a = strumfita C3 = blond (a) Cn = blue (a) 3. (+x) ( str (x) + int (x, a)) unde int (x,a) = x re intelege eu a" C==75/2(x) v int (x, a) 4. (+x) (ind, (x,b)) unde be Ama C6 = int (x,b) 5. (+x) (7 int) (g,x)) C = 7 imt (3, x) 6. major conclusia C6 = blond(a) v int, (a, g) vom plesi strategia eliminarii aparitile lie 7 str (a) ( vom filosi o=[x+a]) I eliminam C2 oi toate Ci=blueca) Cz = blond(a) Cy = blue(a) Cy = int (da) C6 = int (a,b) C8=blond(a) v int(a,g) Cx = 7 int (g, a)

I eliminam toti literalii puri (si teste clausel care ii centim)

C8 = int (a,g)

ru exista o deductie a dausei vide prim strategia eliminarii » condusia me are la