Andrew Plum Assignment #3 Prof. Beeston 65 210 4/5/2021 1) < clause> := <fact> | <rule> <fact > :; = Lterm>. (rules:== (term>:- (termlist). etermisty := Hermy Etermy, Etermisty (term) := (constant) (variable) (compound term) 2 constant > := Linteger > Leal number > (atom> (compound term):= (atoms (sterm list) Lprogram > == Edoube > | Lclause > Lprogram > 2) Back Side

Doral (M) Z) Berta(F) AliM) Gund Frank (M) Hugo (M) Inat Jane (F) Min (F) Olga (F) Weralf) Renelly Vico(M) Susan (F) Utat) Tino(M) female (berta) male (ali) / Rules: female (dora) male (carl) / male (ed) female (gruna) male (frank) / female (ina) female (jane) mate (hugo) female (laura) male (kurt) female (mia) male (rene) female (olga) male (vico) 1 female (wera) male (tino) J female (susan female (nta) garent (berta, guna) parent (di, guna) V parent (berta, hugo) parent (ali, hugo) V parent (dova, ina) v parent (carl, ina) parent (carl, jane) powert (dora, jane) parent (guna, mia) V parent (ed, Kurt) V parent (guna, olga) parent (frank, ma) parent (ina, wera powert (frank, olga) parent (hugo, wera) parent (ina, rene) u parent (ina, vico) parent (hugo, rene) parent (jane, susan) V parent (hugo, vico) V parent (kurt, tino) powert (huara, tino) (Kurf, wa) v parent (laura, uta) V