of principlication and Resolution of the Exp. no palery nate Aim TO execute programs based on unibacti 9 Juren and resolution. Deduction in ghologis based on the unification and Instantiation, Metching Derms one unified and variables get instantia Parocedure abose enceuting parology parograms on unibication and stablestion 19 2001 Love 1. Selt up Prolog venuironments asses open your prologainly released 2. creating a knowledge base site: source eligipen as lend-rediborhand ware the following grolog code as susplution of some of 23: Load the sknowledge bases menter In your prology interpreture, want the knowledge box Mario 4. Debine goals for skebutation: For Goal 1: Proug anotasprawberry For croal 2: Prove enjoyeer 5. Execute queries for each goal: For croal : check is strawberry - picking is For Goals: check is not (enjoy) is true true 6-Review somults decores-7. conclusion was a fine a 8. Exit Prolog After / Lesting all goals. type 7 - hall the smoothing was successfully forwarded ard the everywhite is working

FULLY TOOKS THE TENDO ESSENT ? - not strawberry - picking tome res algo strong de la mass and and ganosero truen monados os so naidentes naise 7-wel made o glas de promuso como En proces massies in sastining warm builtensi The feet of the water of STRUMPS SUR SEVE COURS 1/ CORES E ROLL BOOM RED SERVERS ROLLAND LONGER in x picos principally apard 24 Misi susing Tradrighter Traggrass right Helping was to the form however that it with a could ! Premis the Promp Imming sborgare et decum Les of housely wholes es aparos secures respose opposed st stronger! Justice of court invoded refede KARANGE BEDINANGE DE GER 2 Colsenson make all Arthur of the will be a subject to The supplier of the supplier of the factor 17: 13 Kozal 183 Rep and and give selected in the state of · Shing 2000 depth of Result The program was successfully onceuted and the output is verified