Executive: inmulting [2,-1,3], [2,0,3], [2,1,4], Regultat-listo) Rizultate (isto = [613,15] 3. Innuttiro a dovà matrici de velor reale. Fie M. ~ LV (lista de vector), M. ~ Ll llista de liste) [inmuHireVM (V, [] []). inmultine (V, [HM|TM], [HRITR]):produs\_scabi (V, HM, HR), inmultine (V, TM, TR). MI E Marm (IR) => RM = M. M2 KU RM = MAKK (R) Exemplu: inmuthinMM ([], M2, []) inmuthing ([HVITV], M2, [HRM[TRM]):involutive VM (HV, Me, HRM) innuther MM (TV, M2, TR). Program Prolog domains lista = ral \* matrice = listo x predicates produs scalar (lista, lista, mal) inmultine VM (Pista, matrice, Pista) inmultix MM (matrice, matrice, matrice) Clauses - produc salar [[], [], o). [ produs\_scalar ([HI)T], [H2|T2], RPS): - prudus\_scalar (TI, T2, RPS),
RPS is RPSI+ HI \* He.