Aplication Prolog 5) Concaterara (alipina) a M liste de valori reale, NENT a Myalori rale, HEMY L1=[Hi] = [Hi] , L2=[Hi] , unde L=[H, H2,..., HK]; H; €R, 1=1-H Hi e R-repripirtà elimentul cu nr. i din lista nr. j (1212 nj., 12jen) njenv - reprezinta numbrul de clamente din liva j, j=1...H IR= L1. L2 L3 ... LN lista_de.liste = lista *1 Program Protog (matrice) (ज़ि **THM)TM** domains Program Autog Kista = malx Predica les domains maxim (real, ral, ral) lista=nal* maxim (Cista real) matrice = lista * clauses predicates maxim (A, B, A):- A>B, . concatenary (Pirta, lista, lista) LMUXIM (A, B, B) concatenareN (matrice, (ista) maxim ([H], H). clauses [Maxim [[HI]], Max]: - noxim[(T, MaxT), [concatiner [], 12,12). maxim (H, MaxT, MaxL). L contation ([HIT], L2, [HITE]):- contation (T, L2, TR). [[] / Lancationary Executive: maxim2 [[8,12,-17,24,-1,18], Max-lista). [CONCOTORORN ([HMITM], RM): - concetenant (TM, RTM), May-Pista=24 concate nore (HM, KTM, RM). 4) Minimul a H valori role, HEAI* Executions concateranti ([[-42], [91], [2,3]), Regultal).