Aplicati Prolog	
1) Reunianea a douà multini de valor reale 2) Intersetia a doua muftimi de valori reale representate
AUB= x x & A sau x & B }	prin liste. An B= {x (x A si x EB} 21 n 12= {Hi Hi EL si Hi EL2}
(1 u/2 = {Hi Hi & L & San Hi & L2}	Exemplu: $L_1 = [2,16,14]$, $L_2 = [-1,10,8,17]$
[x/mp(n : [4 = [4,10,14]], To= [-1,0,10] < v]	र्गा एक्क्
[Reuniume [2]=[2,1]-1,8,10,20]	Tele [10] H
Program Prolog	Program Pivilog domovins
Comains lista=real x	(Sta = ralle
predicates member (real, lista)	predicates member(real lida)
hensing (fishe fishe)	interactie (lista lista lista)
Clauses	clauses
member (X, [X T]):-[. member (X, [X T]):- member (X, T).	[member (X, [X T]):- member (X,T).
Truniane ([], L2, L2).	[interedic ([], Le, []).
(nouni une ([H1 T]], L2, (H1 TR]): - not[minber/H, L2)),	(orksectic ([HIT], L2, [HITR]):- member (HI, L2)
trunium ([HIT], L2, R):- reunium (T1, L2, R).	interside ([HIT], 12, R): - interside (T1, 12, TR), (',
Exerciti: Muniune ([2,12,4,2]] [-1.8,19,20,25], Ryultat_Munium), Ryultat_Munium: [2,12,21,-1,3,12,20,25]	Rightlat Int = [10].