Cusiac Andrei 222 Examen PLA Mr. 297 repetat (f (COR L)) folosin a functie anonima tocata, apelata cu parametrul repetat OBFON FUL (/ LAMDA (X) (COMD HULL L) 0) > (CAR1) 0) 1COHD ((> (CAR L) X) (CAR L)) CDR

Cusian Andre. Gr. 222 candidat (x) (x) (x) candidat (X) 6 aranjanente (L, H, S, A) aranjanente (candidat (E, L) nr. elen. E 4 = S, Listi no suma sal. V ale aranjaax (L, H, S, A, 7, E cure nto mod(E |2)=:=1,> alen aranjaux (_, N, S, N, nedeterm. aranjaux (L, M, S, A, Lg, Sum, CH candidat EL + aparel Sunn Sum + Sun 1 14 = 481 15 Lg + arand anx 497, Sum, (E) HITI)

smodel (i, i) -edeterminist apare (X, T).

- model (iii, 1, 0) - medeterminist

avanj All (L, H, S, A)

find all (P, aranjamente (L, H, S, P), Folosin un predicat candidat care chrento en entere a ta elementele une l'obe candidatit 2. Contidat Drin el, generam primil elenant al aranjamente aranjamente + (, L, H, S)= 2. aranjanente (tz. arangiaux (Cata Ca, M,S candidat 1 candidat (L

Cusiac Andre. Predicatel auxiliar avanjant de suno data. army anx L, M, S, LS, Sum, A) = n A dan (Sun = S pi - g = M) 1. anay aux (1, H, S, Lg+7, Sum+e, e UA) dasa (Sum + S san H + La) g ((g 4 k) pi (e = cand.dat (4) fi e # 4) ni (Sum + e 4 = S) nenta una element la a lista F, dara n = 0 a pare 1 X apore (X, Cz., La) p.

Gr. 222 niv, l), daca l = atom o elin(Li, nive) apel (t, k) = 8 wap (t, o, k) (Swap K nav suap (cond and (atom niv atom # (Camba) (map cah Swap It? hil

Falazen o reatriclula auss. min pt in emora in vetre actual. Co'n d niv= k dat, intocnim cu o toti a tomi de pa nivelut actual. Alles Preturnan atomi si parcangem recansil