```
I Zi, 1=0,75 sout rochise la opratrib repulato.
                                               6,=(VH,)VT, Tan, 3,) & 43, L(C,)=L2 VH, WH,=$
                                    Git ( A = iB L(Gi) = 1 con) Giegs
                                   (32: {X→aT e C33 (62)=fanol
                                         L=from, anal KG=L. G?
                                                                                                                                                               L(Go)= dim, ona)
                                                      G = (x - A/X x - nat E 93
A - na x - nat E 93
K- na x - nat E 93
                         Oba: Trobuic sa respectais potest VHA NULES
                                                                                                     G: { A saB Apric national Cosa
                                                            6. { A-76B
B-0C
C-70
                                                        (10) Rose CINE

Constant

                                 G. = (VH, UVH2 - 1207), VT, UVT2 > 70, 170 -> 70, 702 ) UF, UF2) E U2
                        Ex: F= { a, pp | ~ > v}
                                          Opon = 1= 20, 1251 199
                                                    Gz: Andb LCGD=12 Gzergz
                                                      G: A-aA'la a g L(G,)=fa"/n31)=L
                                                                                                                              [(b,)= /
                                               G. : (20- 1/4 E42
A-266 E42
                                         Tip3 G= (14,0142, 17,042,70,3,3,072)
                                                                                               31'x obtine den 3, pour infoc, repulsion a termina
                                                                                                denson c - ge eff on C-zero, e?
                                                            G, A - a h la Lz= {a h ln z h } G, Gz & 2 -> G & 2 } 

Cz: A -> bb Lz= {bb | n z h }
                                                                (2, H-2 PP
                                                                       G. : { A' -> a A' la A & 43
                                                                                L*= 801 = 12/10 Lol20130...
            I Tip2
                                                   G*=(/H"0740,114", 240") 120 => (1204") 50) 6035
                                                               L= fat Gn: X->a e B2.
                                                        (1x : \ 20 -> x /2x & c/2 . Lx = {a} = {a | 1 x 20}
                                                              10 =>> € F
                                                                 20 => 70x => 70xx => x0xx => xxx => xxx = 1000
                                                              C= (140 426, 1/2, 1/20 -> 1/2, 303, 03, ) }, = 3, infoc
                                  \tau_{2}
                                                                           L={0} G, - X-0 = 13
                                                                       C=: (x=>x/x
                      Ex:
                                                                                                             G + Xmalb c ch3
                                          L=40,63
                                                                                                              Gx: 1200 / X = 2/3. X = 2/3.
                                             Tx = 10'P3
                                                                                                                                                                                             5262
                                                                                                                                                                                                 G: X ax 16X1 x
                      Problem Contrait a gran de tipul 2 pt parames limbogului
                                                                             L= { peto,15 | p costine substant 11 }
                            Observe L= { wm w' | w, w et 0,17 } = Lotely, , and L, = 10,0 " Lz = 111)
                             The Gi: X-OXIAXIN Eng L(Gn) = to,15 = LA
                                                                                                                                   L (G2) = {N/3=L2
                                                 G2: 4746 42
                                  April retata for Lalez
                                G12 TX ->XA EG2 & L(G12)= LaL2

X -> X 11X 1X

And Market pt (Lala) La
                                                                                                                                                                                  1014,014= ¢
                                      C15: { x -> x -> x -> x | 1x | x -> x |
```

```
LEMA DE ELIMINARE A REGULICOR DE RERGERE (pr. gr. independente de sutot)
YGES, ai. LG) $1 3 G'achirabeta fire republi de Magere
                                                               1 xxx 1/1/xxx
   E; G; (S > XMX) EY2
                             L(G) = } w 11 w | w, w | e { 0, 1 } } =
                                    = { weto,13" | weating substitut 11)
              しくの多入
    Proceden de chiminare
        1) Gairece naternicale a pt produce & price decion
                  HULL(G)= (xeVH | x=) x}
            Sorthuin un sir ascendent de multimi artel
                { Uo=1xeV4/2=263}
                 ( UKHEUKU (XEVM / X > ped, ped,
              Se poste anota co HULL(G) exte multimes moximalo divisiral Vic
                   U, CU, C ... C Ug= Ug+= ... CVH
                             Up = 1000(G)
         2) Elimin republe de songere dem 6 ou modefic ni chapte teturor
              regulitor prin eliminares in toate moderale possibile a naterni-
nalelor dun HULLCO).
      Exemp. 6: ( S > X/1X
                                         Harr(2)= (x)
                p = 1000 = L(6)
              G: S=>XMX=>11X=>MOX=>HONX=>HONEL(6)
               G: G=> MX => MOX => MON & (G1)
            ر=۱۵ملی *
     Ex:
             G: Saasibsix esz. dan G&S,
           Surhum o prom acceptata la tipul 1 artiel
            Aplic leur de chiminare a repullor de réngere
              HULL(G) = {5}
              61: Saas la 16516 68,
              (CC1)= {0,63+
               Cough. urm. gram.
                G": 17 → 216 Eg" => ((Q,)=40/p) + Cx,
                    15-251651a16
      Problema
     S. { 5 = a5 | bQ | b e 43 L(6)=?
   S=70S=10bQ=7
                        L(G) = { peta, b} / p contine un m. importe simbolini b }
      is ababas of abs bas ...
                              0 6 4 R 70 R 1, m, n, m, 20.

6 6 4 R 70 R 1, m, n, m, 20.

5 => 60 => 665 7?
```