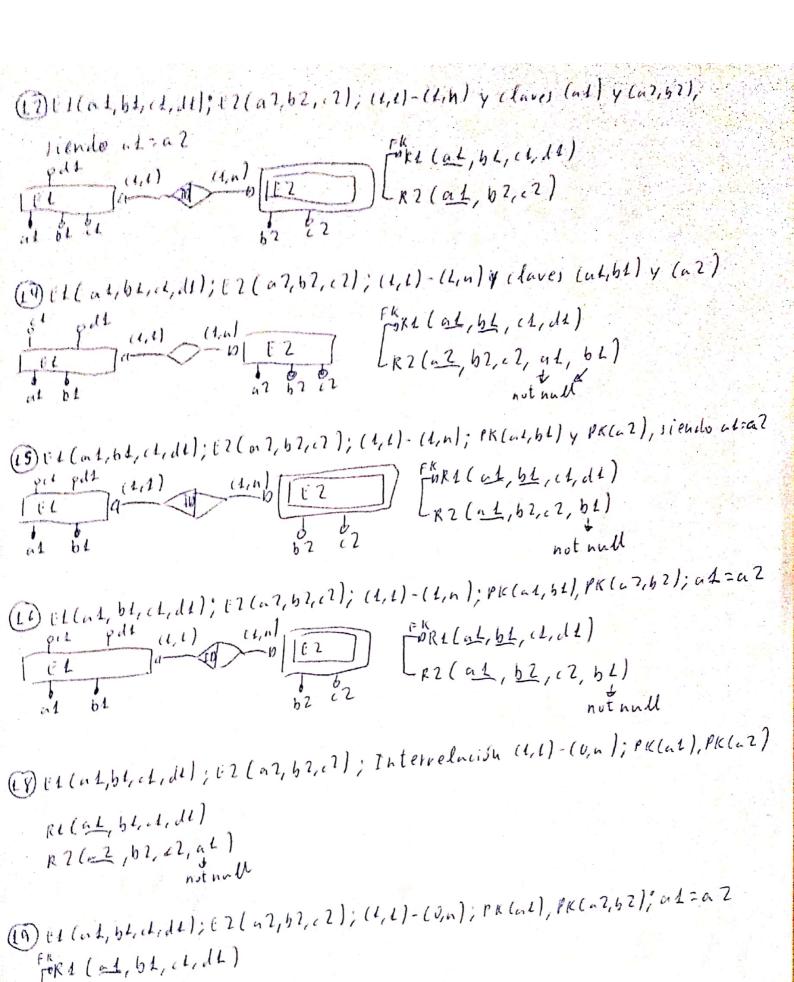


 $(0) \in L(a1,b1,c1,d1); \in Z(a2,b2,c2); Interrelación (4,1)-(1,n) y clares (a1)$ y (a2) | (4,1) | (4,n) | (4,n) | (5) | (2,n) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2) | (4,2



LK7 (al, b2, (2)

```
(1) (1 (m1, 101, c1, 11); (1 (m2, 12, 2); (4,1)-(4,1) 18(-4)1, 18(-2)
  FOR ( ( 26, 26, 11 de)
  Leries 2, 67, 12, 16, 567
                     not non U
 (DELIAL BL, 11, 11); (1(-7,8), 1); (1,1)-(0,0); (Flat, 61), TRIAL.
      mlinl
   Take (ak, bk, ck, dt)
    LRICE, blez, blez, bl
(3) Et (al, bl, cl, dl); EZ (a 7, 81, 1); (d, 1) - (8, 1); te (ac, 61), te (a2, 62);
     alsal
    FRE ( al. block, de )
    Lx2(ab, 62, 62, 67, 6 Condonall
(1) (1 ( - 1, 6 ), 1, 1 ( ); (7 ( ~ 2, 6 ), 1), (0,1) - (4,0); Px ( ~ 1), Px ( ~ 2)
  PARILLE BLILLY
   Lx7 (n2, 42, 12, n1)
(B) *((al, bl, 11, d)); (2 (a7, b), 27); (a) -(1, a), re(al), fe(-2, a2), alea2
   Fore (al. be, it, de)
   Lx1(n1, 12, 11)
(I) eller, beat, de); (2(-7, 62, 2); (40)-(1, 1); (x(-1, 1), (x(-2))
   Fixe ( ed, block, d)
   Lega (62, 67, 1,01,01)
(1) + (1. 6. 1. 11); + 2 (-2, +1, -11; (+, 1) - (+, 1); /* (-1, +1), /* (-1); + (-1);
  FARE (W. block de)
 L- K? (ad, +7, +2, -4, +4)
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(30) (12-1,61,12,21); t2(27,57,22); (41) - (41) ) PK(16,41), PK(27,67);
    alont
   Tore (ad. W. ch, dl)
   LR7(at, 62, 02, 61)
(2) Es (as, bs, is, ds); E2 (a2, b2, c2); (b, c) - (0, n); PK (as), PK (as)
   TRECES BE (Lide)
   LR7(02,67,17, a1,61)
(3) Ellal, bl, cl, all; [2( n2, b2, c2); (0,1)-(0,n); PK(n1), P(n2, b2); al=a2
  FOR4 (61, 64, d1, d1)
  LR2 (n1, 62, c2)
(35) FI (~ 4, b1, (1, d1); EZ (a2, b2, 2); (0,1)-(0,0); [K(a1,b1), [K(a2)
  FR 1 ( al, b1, c1, d1)
   LRZ(02,57,12,01,61)
(36) Ed(a1, b1, cl, d1); EZ(a2, b2, c2); (41)-(0,n); PK(a1, b1), PK(a2); a1=a2
  TRI (al 51, 14, d1)
  LR2(01, 62, 22, 61)
(3) EA (a4, b4, c4, d4); e7 (a2, b2, c7); (0,1)-(4,n); PK (a1, b1), PK (a2, b2); a1; a2
 FOR1 (01, bt, ct, d1)
 LR2 (a1,62, (2,61)
39 Ed (at, blich, dt); EZ (a2, b2, c2); (4,n)-(4,n); PK(nt), PK(nz)
 Fig 1 (14, 61, ch, d1)
  FR2(02, 62, 62, 02)
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LR3(e1,02)

```
(19 [ ((al,b),cl,d) ] [2 (a2, b2, c2) ; (la) = (1, n); PR(al), PR(a7, b1); alta 2
 Loga (al b1, 11, 11)
 Fix 2 (01 62, 62)
 (LR3(QL, b2)
(41) (11(al, bl, cl,dl); (2(a2, b2, c2); (l,n)-(1,n); PE(al), VE(a2, b2); also 2
   Fact ( et, blacked)
  Fox 2 (at, 62,02)
(B) (11/1, 61,21, d1); (2(-2, 61,2); (1,n)-(1,n); PK(al, 61), PK(a2)
FBR1 (at, b1, (1, d1)
 ( Se 2 ( 12, 62, 62)
  Ep3(al, 61,02)
(44) Ellat, bl, cl, 11); Ez (az, bz, cz); (t,n)-(1,n); rk(at, bl), pk(az); al=az
 The late black, de)
 BR2(01,62,02)
 LR3(24,64)
(15) EACat, bl, cl, del; E2(a2, b2, c2); (4, n)-(4, n); PK(a4, b1), PK(a2, b2);
   01=02
Fre ( Sty Mill, de)
Fax 2 (-1, 52,02)
世代3(吐,此,烂)
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