- Proceso normalización por amálisas de segundatella T= { A, B, C, D, E, F, G, S, T, U, V, W} P(AS) L=1A>C, A>D, A>E, A>F, A>6, C->B, S->T. 2 AN ASCYCEQ AS SU, ASSV, ASS WY T2= ? A,B,D, E,F,G, S,T,U,V, WY TI= 1 AICY P(A) Q(C) L2= 1 ADD, ADE, ADE, ADG 2) N ASAU, ASAV, ASAWY A-DD Ty= h A, B, E, F, G, S, T, U, V, w/ TRE / L3 = 1A > D4 P(A) Q(D) Lu= AASE, ASE, ASE, ASG 2 Xn AS-JU, AS-JV, AS-JWG T6= 4 A.B. F.G. S.T. U, V, W4 6= 1 ASF, ASG 200 ASDU, ASDV, ASDWY T8= 1 A, B, G, S, T, U, V, W4 LE= 1 A-3G CAB A-36 AS-OU, ASOV, AS O WY T10= 4 A, B, S, T, U, V, W4 2 kg 110=1C-1B AS-SU, AS-SU, AS-SWI TIZ= 1 ABSUVW9 TAP) TH= (S, T4) LH= 45-574 t12= 4 C -> B AS-7U, AS-7U, AS-7 W4

THE / TIB= & C. 184

FNBC / LIB= & C. 184

FNBC / LIU= & AS-5U, AS-5V, AS-5W4

P(C) Q(B)

P(AS) Q(U, V, W)

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-> Proceso normalización por ameilisios de primeradabla T1= {A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R{ Li= (A -> C, A -> D, A -> E, A -> F, A -> G P(HL) C->B, $H \rightarrow I$, $H \rightarrow J$, $H \rightarrow K$, L-)M,L-)N,L-)O,L-)A AH -> P, AH->Q, AH->RY FIRS (L1 = 4 c > B9)
P(C) Q(B) T1 = 4 C1 B4 T2 = (ABDEFGHIJKLAINOPARY 12 = 110C, ADD, ADE, ADF, ADG YCH, COLL, ICH L-3M, L-3N, L-30, L-3A AHSP, AHSO, AHSRY 74= LADEFGHISKLMNOPORG 13=1A,C4 T3=1A-5C4 P(A)Q(C) Ly= 1 A DD, ADE, ADE, ADG 2 XN NOH, COH, ION L3M, L3N, L30, L3A VL A->n AHSP, AH -SQ, AH-SRY 76-JAEFGHI SKLMNOPORI Los ADE, ADF, ADG 2 KN HOI, HOUHAK L-3M, L-3 N, L-30, L-3A AHAP, AHAQ, AHARY ASE TO HAFGHIJKLMNOPOR () T7 = 1 A, E4 18. 4A SF, ASG ACH, CCH, ICH ANF LOM, LON, L-> O. L->A AHDA, AHDQ, AHDRY PAR 179=4A1F4
PIAIQ(F) (TIO= 1 AGHIJKLMNOPARY L10 = 1 ASG 401,405,40K LAM, LAN, LAO, LAA A 26 ALL SD, ALL SQ, ALL-SRY

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A-36
                                                                              P(142)
FNEX / LM= 4A,GY
                                                  L12 = JAHIJKLMNOPQRY
      TA1=1A-364
                                                 Tre-A HAI, HAD, HAK
                                      2×N
       P(A) Q(G)
                                                       LAM, LAN, LAO, LAA
                                        IV
                                                       AHSP, AHSQ, AHSRY
                                      H-JI
                                                 1 LIU= 1 AHYKLMNOPORG
 (1) / / 13 = 1 H, I4
17 13 = 1 H-> I4
                                                 TIU= TH Sy, HSK
                                                        LAM, LAN, L-30, L-14
         P(H) Q(I)
                                                        AH-SP, AH-SQ, AH-SRY
                                        435
    FARE / LIS = 1 H, J4
                                                      126= 1 AHKLMNOPORY
                                                      716= 1 H-SX
                                                            LOM, LON, LOO, LOA
                                                           AHSP, AHSQ, AHSRY
                                             Y CH
   FUE / LIZ = 1 H - 1 K4

TIZ = 1 H - 3 K4

P(H) Q(K)
                                           2XN
                                                     LIE JAHLMNOPORY
                                                     TIR= 1 L-3M, L-3N, L-30, L-3A
                                                           AHSP, AHSQ, AHSRY
                                                     > / L20 = 1 AHLMNOD R4
   FIRE / LIQ = 1 A,H, P4
TIQ = 1 AH -> P9
                                             2 XV
                                                       T20 = 1 L -> M, L -> N, L -> O, L -> A
                                             JL
                                                              AH 30, AH 3R4
                                           AHDA
                                                      T22= 1 AHLM NOR4

T22= 12-3M, L3N, L30, L3A

AH-3R4
   FJE ) L21 = 1A, H, Q1
T21 = 1 AH->Q1
                                            143R
                                             2 N / 124 = 1 AHLMNO9
1 T24 = 1 L->M, L->N, L->0, L->A4
         1 L23= JA, H, RY
          723 = JAH -> R4
                                                       >) L26=1 AHLNO4
         1 L25 = 1 L, M9
                                                         726= 7 L-> N, L->0, L->A4
          725=11-3M9
            P(L) Q(M)
                                                 2 KW / L28 = 1 AHLO4

T28 = 1 L-DO, L-DA4
          1622=46,N4
          1727 = 1 L 3N9
```