```
To= {1,3,4,10,5,83,843
T. = & - ( Kybre (& ( To, (ODE))
   = (-(1-5 mre (2) = 42)
 72-8-(105hre(8(To, FDE(L)) = 8-(105hre(8)
     = {8, 3, 4, 10, 5, 83, 843
  T3 = E-Closure (G(To, 14pe)) = E-Closure(11,82,85)
       = {11,88,91,853
  TH= 8-(1/501/2 (BL TO, VDECL)) = 8-(1-501/2 (6)
      # = { 6,5,83,84,4,12,33
  T5= {- (105hre(4(T2, (=DE)) = 48-1/04hre(9)
            = 543
   €-(laure (& (72, FDE4)) = 8-(104H) (8)
        = To
    (11, 88,85) = E-(10510-6(11, 88,85)
       =72
   18= E- (164 HP ( ( T2, VDELL)) = E- (164 HP (6)
        = 26,5,83,84,4,10,33
   T6= &-(106) (8(T3, Td)) = &-(101) (12,92,86)
            = { 12,92,863
    Ty = E- ( posure ( & ( T3, AGIGN)) = E- ( posure (84)
    T2=&- (105hre (SC T4, CODE)) = &- (105hre (7))
     = { 73
THE E- (106hre (8 (T4, VDE(L)) = E- (104hre (6) = T4
```

72 8-(105hire (86 Tu, V-14pe)) = 8-(105hire (88,85,11) = 12 (8) E-(1-64 (6(T4, FDE(L)) = 8-(1-64 (8) = To Ta=E-(|osure(&(T6, | paren))=& (|osure(13) = 213,29,293 TID= &- (106hre (6(76,06791))= &- (164hre 193) = {93,96,97,10,100,106,107,111,113,115,1173 T11= {-(106 live (5(T6, 5em7)) = {-(104 NTE (817) = {803 T12= &- (15 hre (6(tn, sent)) = &- (103 hre (90) = 2903 T13=&-(lanne(&(ta,ARG))=&-(lanne(IU) T14= {-(105hre (G(Te, 14pe)) = 8-(15me) (30) =430} T15 = 8-(psure (6(T10)2HSI) = 8-(106, re (94) = 4943 TIG= 8-(16400 (6(T 10, 174000)) = 8-(165000 (45) = {953 TIT= E-CHANGE (6CTD, EXPR)) = E-LIBRIVE (98) = 4983 1/8=E-404, nre(G(T10, TERM))=E-(psure(102,99) = 2 400, 1023

```
Tig = &- (POSINE (G( TIO, FACTOR)) = &- (POSINE (165, 169)
                        = { 105, 108}
 Tro= E-110mme (St710, floot) = E-1106mme (112)
                            = 41123
  721= 8-(106110 (617 11, norn)) = 8-(105110 (114))
                               = 41143
  T22= &-(posure (&(710,7d1)= &-(posure (16)
  T23=8-(1664) (6(T10, 1paren))= 8- (1664)
                              = [118, 101, 100, 106, 107, 11, 113, 115, 119]
  Tau= E-((-6hre (6LT13, rparen)) = E-((duel 15)
                                  = {153
  T25= E-Llosure (G(TILL, Td))= E-(106112e (31)
                                = {31, 33, 343
   T26= & (loshre (6(TR, add44b)) = &-(loshre (103)
                                 = 2 183, 101, 100, 106, 100, 111, 113, 115, 1173
   T27= {- ( Johnne ( JCT 10, MM+ JTV )) = {-( Johnne ( 104)
                                      = { [0], [0], [06, 11, 113, 15, 117]
   T28= &- ( 166 nre ( 5 ( 725, EXPR) ) = &- ( 166 nre ( 1/4)
                                      = 5/193
   That &- (18410 (6(723, TEPM)) = &- (18410 (102, 94)
                                      = 112
   Tran E-1104ere (8(723, FACTUPI) = 714
```

```
Jan E. (106,110 (6(Tos, +lat)) = 8-(1050 = (112)
       6-(106me(6(723, pmm))= E-(100mm (114)
                             = 721
       6. (pour (6(+23, Td1) = 8-(koling (+16)
       &- ( 106111 C ( 5( 723, 1 paren ) )= {-(10611-c(118)
  T29= (-(105hre(6/724, 16ruce)) = (-(105hre(16)
            = {16,24,25,34,40,41,42,43,63,84,913
   T30= E-(103 live (3(T25, NOP: EAPGS)) = E-(103 line (32)
    T31= 4-(106 LIVE (9(T25, (cmma)) = 9-(108 LIVE (35)
                                   = { 355
    T32= E-(PSLIVE ( & T26, EXPR))= E-(PSLIVE (104)
                                 = { 104}
    [ = (-(105 HTE ( G(726, TERM )) = E-(105 HTE ( 961, 107)
          E- (105,100) = E-(105,100)
            E-(105 me (667 26, Flant)) = 9-(106 mel 112)
            {-(104hre (6(7 26, num)) = G-(106nre (114)
           E-(phine (5(726,7d))= E-(phine (16)
           E- (105000 (GCT 26, 1PAMEN)) = E-C1-5NE (1/2)
                                      = T23
```

```
Tyg= & ( ( ( ) ( ) ( ) ) = ( - ( ) + we ( 48),
                               = {48, 68, 111,113,113,1173
T50 = E- ((05 MC (SCT40, 1 paren)) = E- ((05 MC (69)
                                 = {62,68, 111,113,115,119}
 T51= {-(165me (5(T41, 1 paren)) = E-(1-611-(173)
                             = 8173,913
  752= {-(lexine (6(742,74))= &-(lexine (8692))
                             = (5)= [21,923
  Tag= {-(1-511 (61 Ty2, AKJGN)) = 6-(1-218 (84)
                               =T_{\Pi}
  T38 = E- (106 mc (6(T45, 045 Km)) = E-(106 mc (93)
                                  = T10
   150
    753 = {-(105 me(6(744, Td)) = {-(105 me (317)
                              = 631,33,343
    754= E- (10/100 (66745, + brace)) = E-(10/100 (19)
     7552 E- (18hre (6(7 46, FACTOR)) = E-(18hre (22)
                                     - {223
    750= E- (losne (6(T40, -1Kc+1) = T20
           6- (1-4me (h(T46, hun))= T21
           E-(Kane (&(746,71))= 722
           E-(phhke(d(T46,1phren))=723
```

```
T 56 = 4- ( (drine ( G( TH4, (OND)) = 4- ( posine ( 44)
T50= {-(1400 (5(749, FAMO))= E-(14, 100 (64)
                                = 2693
768 8- Clasine ( & Tur, 14)
                            725
  758= 8-(1640CCS(750, COND)) = 8-(10600 (63)
                            = {635
       6-(10) = (5) FACTUP)) = E-(16) ((G))
                                  = T57.
                           720
                            721
    754= E-(104100 (61 T51, A65IGN)) = E-(106110 (174)
                                     = 2743
     TWEE-(103me (6(751, 7d)) = 4-(103me (42)
                                   = 743
       Fet E-(1940 (6(T52, 58 n T)) = 8-(105 m (81))
                                    = 111
             E-(105412 (6(T52,0566)) = 6-(1061111 (03)
                                    = 110
    1
        T6= (-(1840E(5(T5), MORIARGS)) = P (-(1840E(39)
              {-( | chine ( 6 ( T55, (comm) ) = {-( (clime ( 35)
```

```
T61 = &-(losine (b(T55, Sem7)) = . E-(losine (23)
 T62= {-(105hre (6(T 56, rpanen 1) = {-(105hre (50)
 783 = &-(18,100 (SLT 517, (omp)) = &-(18,100 (NO)
                                = 2170, 111,113,115,1173
  To4=6-(106 hre ( 5 ( T 58, rphren)) = 8-(106 hre ( 64)
                                  = {645
   T65=E-CKSWe(G(T51, 50m7)) = E-C/KNE (75)
                                = 475, 68, 111, 113, 115, 1173
   T66= E-(103mc $162, 16xce)) = E-(19xxe(51)
                               = {51,24,25,39,40,41,42,43,83,84,91}
   T617= E-(14me (5(T65, FACTOP)) = E-(14me(1))
                                   = 8713
                         120
                         T 21
                          722
                          723
    T62= E-(105 me (5CT64, 1 bruce)) = E-(15me (65)
                                    = 165, 24, 25, 34, 46, 41, 42, 43, 83, 84, 613
    T64= E-(Bure (S(T65, (OND)) = E-(Bure (76)
                                   - 5763
    Tho & E- ( Johne ( S(765, FACTOR ) ) = E- ( Value ( (4))
                                        = T57
                            T20 ~ 723
```

```
Ths= 8-( |Sire (6( Thz, AGIGN)) = 6-(18me (178)
                                   = £783
      E- (10811 = (6(Tm2, Td)) = E- (10811 = (12)
                              = 742
THE E-CLESHINE (GCTD3, ELSE) = E-(108me (54)
                              = 4543
 Tin=6-(19me(g(Tn3, e1se))=6-(19me(Tin)
                             = 25173
 7/18= E-(18me(G(T 15, Yperen)) = E-118mel 194)
                              = 8-61-500E (
   Try= E-(MUE(SCTATO, 1 HOLE)) = & (KOSHE( 5.2)
                               = 259, 24,25, 34, 40, 41, 42, 43, 83, 84; 21}
    T80= &-(10,000 (S(T 172, 16,000)) = &-(10,000(90))
                                  = {80, 24, 25, 39, 46, 41, 42, 43, 83, 84, 913
    T81 = 8-(18/10 (5/174, 13LOCK)) = 8-(106/10 (5/1)
                                    = 4543
                           T36
                           T 31)
                            730
                            724
                            740
                             Tui
                             T42
                             TU3
```

= 4823