```
E-(1)= {1,3,4,5,10,83,84}=To
 E-(SITO, CODE) = 8-121 = $23 = T.
E-(S(To, FDECL))= E-(8)= {8, 3, 4, 5, 10, 83, 84} = T2
E-18170, vt/pell= E-(11) V E-(85) V E-(88)
               = 3113 U 3853 U 888, 913 = 311,85,88,413= T3
 E-[6/ to, NDECL])= 8-16)= 36, 3, 4, 5, 10, 83, 843= 74
 5-(8(Tz, COI)=1)= 8-(4)=393=75
 9-18/72, FDECL11 = 8-181 = Tz
 2- (8/72, vt/pel) - 8-(11) U E-185) U E-188) = T3
 8-18[Tz, VDECLI] = 8-1(6) = T4
 8-18173. (d) = 8-(12) (U) E-186) UE-142)
 5 180 = $123 U 3863 U 5923/# $12, 86,923 = T6
E-(8173, ASSIGN) = 5-(89) = 3893 = T1
 E-16174, CODEN = 8- (1) = 313 = T8
E-( SITY, VDECL) = E-16) = T4
E-16(T4, vtypell= &-(11) U &+1 85) U &-(88) = T3
E-(S(T4, FDELL) = E-(8) = T2
9-( 1 ( to, |power) ) = 8- (13) = 313,28,293 = 79
E- (8176, assignst 8-(93) = 393,96,91,100,101,
                          106,107, 111,113,115,117 3 = Tio
E-(5(T6, semi) = 8-1891= 3893=Ta
9-1817, semill= 8-199= 8 103 = T12.
E- (SITa AR6))= & - (14) = $143 = T13
E-18(Tq, utype) = {- (30) = 3303 = 714
8-18(Tio, RHS)) = 8-(94) = 3943 = Tis
8-(8/Tio, literal) = 8-(95) = 3457 = 716
E-(S/T10, EXPR) = E-198) = 598} = T17.
9-18/70, TERM)1 = 8-(99) U E-(102) = 394, 102 } = Tiz
E-11(T10, FACTOR) = 8-(105) U8-114) = $105,1083 = T14
9-18/ Tro, Stoatl = {-(112)=3112}= To
E-18/Tio, numi) = 2-1(14) = 31143 = Tz,
8-18/Ta, (1) = {-(116) = {116} = T2,
E-1 51 Tro/pairn) = 8-1118) = 3/12, 100, 101, 106, 101,
                         111,113,115,1173 = T23
E- (S(Tis, rpairn)) - 8-(15) = $15) = Tzy
E- (S(T14, id)) = 8-(31) = $31,33,343 = 725
E- (S(Tis, addsub)) = E- (103) = $103, 100,101, 106,109,
                                111, 113, 115, 1173 = 726
E-(8(Ti4, multdiv)) = E-(164) = 3104, 106,107, 111, 113,115,1173 = Tz2
E-131728, EXPRI) = E-(119) = 31143 = T28
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E-(S(T3, NUM)) = E-(114) = T2,
 E-(5(72, 1)) = q-(116) = Tzz
 E-(d/T23, |potent) = E-(118) = T23
 E[8[T24, | bruce]) = 8-(16) = 3/6, 24, 25, 34, 40, 41, 42, 43, 83, 84.
                           = T29
 E-(8(T26 MOREARGS)) = E-(32)= 3323 = 730
 E-( & (T25, comma)) = 8-135) = 3353 = 731
 8-18/726, EXPRI) = 8- (104) = $1043 = T3,
 E-18/726, TERINII = 8-(94) V E-(102) = T13
 E-( 81 T26, FACTORI) = E- 1105) U E-(108) = T19
 8-15/76, Sloatl - 8- (112) = Tao
 8. ( ) ( Te, num) = 8- (114) = T2,
 E-18/76, 1811 = 8-1/16/= Tzz
 E-($ ( 721, |paien 1) = E- (118) = T23
 E-(S(T29, TERM) = E-(110) = $1103 = T33
g- (8 | Tzg. FACTOR) = E- (105) U E- (109) = Tig
E-(8/Tz1, slout) = E-(112) = Tz.
E-( f | Tzn, num) = E-(114) = Tz1
E-(6(Tzn, id)) = E-(116) = Tzz
```

8-181123, 1+KM) = 8-194) U8-1102) = T13

E-18/723, FACTOR) - E-1105/UE-1107/= T14

E-(S/ T23, - f(oat)) = & - (112) = T20

E-(81727, |puren) = E-(118) = 723

E-(8/728, parenl) = E-(129) = \$120) = Tz4.

E-(S(Tzq STMT)) = E-(26) = \$26, 24, 25, 39, 40, 41, 42, 43, 83, 84, 913

E-(3/50, BLOCK)= E-110)= 410, 203= 735

E-(S(Teg, VDECL)) = {-(44) = }443 = T31.

E-15/729, ASS/6/V) = E-1451 = 8453 = T38

E-(8/729, 151) = E-(47) = 3473 = 739

E-16/724, while 1 = E-(81) = 3813 = Teo.

E-18/29, Soil = E-112/= 3123 = T4,

E-(SIT24, id) = 8-(92) = 3923 = Tus

E- (3/T35, RETURINI) = E-1/8/ = 3/8/ = T45

8-(3/736, BLOCK) = E-(27) = 327) = 747

E-(81730, STMT) = 8-(26) = T32

E-121 Tzg, utypel) = E-185) U E-188) = 385, 88, 913 = Tuz

E-(8/731, ut/pe) = E- (36) = 336) = T44

{-(\(\bar{1}\) \(\bar{5}\) \(\cop \) \(\cop \) = \(\bar{2}\) - \(\bar{2}\) \(\bar{1}\) \(\bar{1}\) \(\bar{1}\) \(\bar{5}\) \(\bar{1}\) \

&-(6/Ts3, anma) = &- (35) = \$31 E-(31 Tac, ASSIGNII = E-(US) - T32 E- [S[T55, 1emi]] = E-(23) = 3233 = T61 E-181736, 1/511= E-(47)= 3473= 739 E-(8/Tsg proten) = E- 150) = \$503 = Toz E-16(T36, while) = E-(61) = 3613 = T40 E-(8(T36, for)) = E-(12) = 3923 = T41 E-[6| Tsn, comp) = &-(10) = 870, 111, 113, 115, 117 } = T83 E-1 S(T36, utype) = E-185) U E-188) = T42. 8-(61 Tag, rpoven) = 8-(64)= \$64} = Tou El Sl T36, id/1 = E-1921 = 3927 = T43 E-(8(Tsa, semill = 8-(75) = 375, 68, 111,113,115,1173 - Tis 8-(8(T38, semill= 8-(46)=3463= T48 E. (S(Ter. Ibrace)) = E-151) = 351, 24,25,39,40,41,42,43,83,84,4 E-[31739, | poien) = E- (481= 348, 68, 111,113,115,1173 = 749 = T66 {-18/740, |paren || = {- (62) = }(2,68,111,113,115,1173 = 750 E- (3(To3, FACTOR)) = \$-(71) = 3713 = Ton E-(SITAL, [poren]) = 8- [73] = 313, 913 = 75, E-18/763, Sloot11= E-(112)= T20 E-(3(742, id)) = 8-1811 UE-1921 = 3863 U3923 {-(b(t63, num)) = E-(114) = T21 &-(8/763, id)) = {-(116) = Tzz = 386,923 = 752 E-181703 | puich 1 - E-(118) = 723 E-18 (Tuz, ASSIGNI) = E- (89) = 77 E-18 (Tea, Shace) = 8-165)=365,24,25,39,40,41,42,43,83,80,9 E-(S(743, assign) = E-(93) = Trongs E-(S(Tuy, id) = E-(37)= {37, 33,34} = Ts3 = 168 6-18/T65, CONDN = E- (%)= 396} = T69 2-151745, +bracel= 8-119)= \$193= Ts4 E-(S(T46, FACTOR)) = E-(22) = 3223 = 750 8-18/T65, FACTORN = 8-1691= Ten E-(S(T65, Hout) = E-(112) = T26 E-1 St Tub, Stoutl= E-(112)= T20 8-18(T46, num) = 8-(114) = T21 E-1 2 Tos, numl = E-(114) = T21 8-16/Tos, id)) = 8-1/16) = Tze E-(6/746, 1411 = 8-(116) = T22 8-18 (Tis, |porenil = 8+117)= Tzz 8-18 (T46, | puren) = 8-(118) = T23 E-(8/166, Block)= 8-182)= 3523= T20 E- (Sl T49, COND) = 8- (49/2 3443 = T56 E-12 (Tor, STNT11 = E-126) = T36 E-18/T49, FACTORII= 8-1691 = 3693 = 757 E-18 [T60, VDECL) = 8-1441 = T37 E-181 T49, float 1 = E-1121 = To E-(8(T66, ASSIBNI) = {-(45) = T33 E-(S (T44, NVm) = E-(114) = T21 E-18/ Too, if 11= 8-1471= T39 E-(S(Tag, 1d)) = E-(116) = Tre E-18 (Ter, while 11 = 8-1611 = T40 E-(& (T49, |porent) = E-(118) = T23 E-(S(T66, for 11 = E-112) = T41 E-16 1750, CUNDII = E- (63) = 3633 = T58 E-18(Ter, vtype) = E-185) UE-(88) = T42 E-18 (Tso, FACTOP) = 8-1/9 = Tsg E-18/Tar, idl = 8-(92) = T43 E-181 Tso, Slout 11 = E-1/12) = Ts. E-(8(T68, BLOCK)= 8-(86) = 5613 = Tn, E-181750, Num) = E-1114) = Tz, E-(6(T68 5TMT)) = E-(26) = T36 E-18(Tso, id11 = 8-1116) = Tsz E-(8(T68, V)) ECL) = E-(44) = T37 E-(8/Tso, |puren11 = E-(18) = 723 E-18/ T68, ASSIGNI = E-145) = T38 E-15(Ts, ASS/611) = E- (14) = 3743 = 784 E-18/Teg. i811 - E-(47) = T39 E-1 SITSI, semill= E-1921= T42 E-(6/ Tog, while) = (-(61) = T40 E-(SITSD, Semill = E-(89) = TH E-18/768, for 1) = E- (12) = T41 {-(31 Tcg, utypoll = {-(85) UE-188) = T42 E-(S(Tsz, assign)) = E-193) = Tio 8-16 (Tro :111 = 8-192) = Tro

E-(8/ T31, VD ECL)) = 8-(44) = (139)

E-1 S(T53, MORFARGSII = 8-1381 - 3388 = T6.

E-(S(T80, while) = E-(61) = T40

E-(S(T80, for 1) = 8- (92) = T41

E-(S(T80, id)1 = E-(92) = T43

{-(3(180, vtype)) = {-(85) v {-188} - T42

E-(5(T81, 1/brace)) = E-(60) = 3603 = T82

E-(S(T82, 1brucell = E-(82) = 5823 = 784