```
72-8-(106bre (G(To, FDELL)) = E-(106bre(8)
To= {1,3,4,10,5,83,843
T,=E-(1961) (DE TO, (ODE))
                                                       -6- (1541 We (2) = 42)
```

= 18, 2, 4, 10, 5, 83, 843 (1) T3 = 6-C1-54 ME (SC TO, 144PE)) = 6-C1-54 ME(11, 89, 85) Tu= 8-(1/30 NE (6/ 7, VDECL)) = 8-(1-30 NE (6) E 611,88,01,853

(8) = ((100 = (8 (10, FDEU)) = 8-(106 m) = (8) T= E- Unsure (SCT2, COE)) = \$ E-Unsure (9) # = 8 6,5 89,99,14,19,33 563 =

12 E-(Manne (8 (T2, Mype)) = E-(10400-6 (11, 18, 85)

18= 6- (104 HP (8) (T2, VDE (1)) = 6- (104 HP (6) = {6,5,63,94,4,10,33 TG= 6-(1061170 (8(T3, Td)) = 8-(1041118 (12, 912, 96) Ty = 6- (108117 (G (T3, #45167N)) = 6-(108117 (84)) = 12,92,963

= 2 73 = (-106h NP (-1)) = 6-(104h NP (-6) = T4 Tg=6-(105mre (SC Ty, CODE)) = 6- (105mre (M)

= 5847

(11, 28, 88, 186 (14, V-44Pe)) = 6-Closine (82, 85, 11) (8) = (-(12916 (14, FDECL)) = 8-(12610 (8)

Ta=8-(1940 (61 To, 1840))=8-(1940 (13)

(8) 3-6-(105hre (8(76,04701))=6-(164nre(43) = 419,29,283

= 293, 96,991,191,100, (06,199, 111,113,115, 111) T1= E-Closure (SLT6, 98m71) = E-Closure (BA) [18] =

TIEFG-(1964 PROTT) = G-(1964 PC (90) 1 6903 T13=8-(104 mre (5/17a, APCA))=8- (102 mre (14)

54143

Ty = {-(108 mm (6(Te) +4/pe)) = 8-(106 mb) (30) = 6303

T13 = 8-(104 me (6(T10) HS)) = 8-(104 me (94)

T16= E-(1941R (S(T 10, 17401A)) = E-(195111 (43) - 5943 -

11- 6-CHANNE (617/2, EXPR) = 6-LMANNE (98) = 4993

= {953

1/8=8-49me(6(Tp, TERM))=8-(10swe(102,94) = 2 (00), 1023 Ty = E- Closure (& Tie, FK 70R)) = E- (1051110E (165,108)) = 2 [65,108]

Tool 6-110mme (SCTIC, floot) 1= 8-110mme (112) = 81123

(11) = 6-(10511/10 (617/10/10/1)) = 8-(10511/10 (114))

T22= 8-(pobure (SCT10, Td1))= 8-(posume (16))

To3 = E-LIGHWE (SCT, D) | Decent) = E-COGNINE (118) = (00, 100, 100, 100, 100, 115, 117)

Touz E-(1061110E (SL T13, PANON)) = E-((20110115)
= (153

To5= E-Llosure (G(TIU, Td))= 6-(105010 (31))

Tex= & (104) we (6(TB, odds.4)) = &-(104) x (104) (06,101), (11,10), (15,10)

Ton= 8- (losuve (SCT in, MUHDIV)) = 8-(105 mel 104)
= 8 [001, [00

728= 4-(145 mre (\$ (723, EXPZ)) = 6-(145 mre (114))

Total (- (19410 (61723, TEPN)) = 6-(19410 (102,914))

The E-(19410 (61723, TEPN)) = 714

E-(10611465(723, MINN))= E-[1051114 (114)]
= 721

(111) = 6- (1060 W (6 (103) + 1/6+)) = 6- (1000 x (112))

6. (psux (6(T23, Td1) = 6-(psux (111))

= 722 E- (1051114 (3(723, 1pmm)) = 6-(1051110)

= 723 Tog= 6-(105 m C (5 (724), 16 m c)) = 6-(105 m c (16)) = \$16(24) 5, 39, 40, 41, 42, 43, 43, 43, 84; 913 730 = 6-(105 m c (5 (725, NOR-CAPGS)) = 6-(105 m c (82))

73/= G-(106 LIVE (5(725, COMMU)) = G-(405 LIVE (35)

732= 8-(1964 mec \$6 Tob (EXPR))= 8-(1964 104)
= 8.1643

(10) = (-(10) wre (5(726, TEPM))= 8-(10) wre (96, (101))

E-(105 Live (66(726, FALTUP)) = E-(106 live (105, 108))

E-(105 live (617 26, Flant)) = 9-(106 live (112))

E-(105 live (617 26, Flant)) = 9-(106 live (112))

E-(105 live (617 26, Flant)) = 9-(105 live (114))

= T21 8-(Posure (G(Tab, Td))=6-(posure (16) = T22

E- (105 m) (GCT 26, 1pmm)) = 6-(1-50 m (118)
= 723

```
- 821, VI 113, 115, UT3
                                                                                                                                                                                                                                                                                                                                                                                                                              (MI) 2016 ( 1 1 1 1 ) = 8- ( 100 mc (MI)
                                                                                                                                                                                                                                                                                                                                                                       AME E-(1-4me (5(736, A66] GN)) = E-(160me (45)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             E- (1944 (SC13P, 14pe) = E- (1942 (BT, 82)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                             6-(100m4(6-(136, while)) = 6-(10me (61)
                                                                                                                                                                                                                                                                                                          THEE E-(1500 CECT361 VDE CLI) = E-(10500E (411)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          oh | FAA -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            - they Tul
                                                                                                         Ty= E- (14ne (6(733, return)) = 6-(16011 (2))
                                                                                                                                                                                                                                              (20) - (1200 (5CT36, STNT)) = 6-(1000 (20)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     6- (19he (6(736, Fx)= 8-(10hre (112)
                                                         Tus= 8-(14mc (9673 35, PETURN))= 8-(124mc (18)
                                                                                                                                                                                    THI= E- Clabe (G(Tab, BLUK)) = E- (10410E(27))
Typ= 6-(16,100 (GLT31, V+YPR)) = 6-(156,000 (36)
                                                                                                                                                                                                                                                                                                                                          1 37
                                                                                                                                                                                                                    · { (167 =
                                                                                                                                                                                                                                                                                                                                                                            7 26,25,24, 34,40,42, 33,94,413
                                                                         (124 = 6-(1964 - (5(T21), FACTUP))= 6-(1964 (105,118)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Tag = 8- ( paper (6 ( Tag, 741) = 8- (494 me (417)
                                                                                                                                                                                                                                                                                                                                                          T36 = 2-(1041118 (6(7201, 57MT)) = 2-(106WE(26)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   The = 6- (10, we (6(7 kg, while)) = 6-(10, we (61)
    T33= E-(105000 (SCTOD) TERMI) = E-(106000 (110)
                                                                                                                                                                                                                                         Tay= 8-(16811-6 (6(T28, March)) = 4-(196110 (1901))
                                                                                                                                                                                                                                                                                                     T,5= 6-(104000 (6(724, BLOCK)) = 6-(19000 (17))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               95/17 =
                                                                                                                                                                                                                                                                                                                                                                                                                                               9nh3 =
                                                                                                                                                                                                                                                                                                                                  55/23 =
                                     = 11103
                                                                                                                                                                                                                                                                     = 61203
                                                                                                                                G-(14MVE (SCT2D, Flact))= 720
                                                                                                                                                            8-05wrc (6(720, nom))= 791
                                                                                                                                                                                                               E- (lasm (5(T20, prov))= 72
                                                                                                                                                                                8-110hore (Set 700, 701) = TIZ
```

Tug= 6-(10sne (62739, sen7)) = 6-(10snc (46) Ty= E-(10mm(5(7m, 70)) = E-(1000 (97) = 692) (28'83) = 5- (108 mar (31 7 20, 14 pt 1) = 5- (106 mar (35,83) 2 85,89 M

59493

8-(19the (5(13/2/11) = 8-(141 (92)

THIE &- (format (G(T)HATON)) = &- (rame (DZ)

Type = EC(12,110 (St T26, 1phren)) = E-(12,110 (B))

Type = E-(12,110 (St T40, 1phren)) = E-(15,110 (B))

Type = E-(15,110 (St T40, 1phren)) = E-(15,110 (B))

Type = E-(15,110 (St T40, 1phren)) = E-(15,110 (B))

Type = E-(15,110 (St T40, 1phren)) = E-(15,110 (B))

Type = E-(15,110 (St T40, 1phren)) = E-(15,110 (B))

Type = E-(15,110 (St T40, 1phren)) = E-(15,110 (B))

Type = E-(15,110 (St T40, 1phren)) = E-(15,110 (B))

T56= 6- (1912 (GLTHA, COND)) = 8-(16617 (419)

TED = E-(106 ME(G(T44, Td)) = E-(106 ME (317))

TED = E-(106 ME(G(T44, Td)) = E-(106 ME (317))

TED = E-(106 ME (5(T45, PBINCE)) = E-(106 ME(19))

26/43

755 = 6-(1944 (6/746/76P)) = 6-(1944 (22)

T55 = 6-(1944 (6/746, 1104)) = 726

6-(1944 (6/746, 1104)) = 721

6-(1944 (6/746, 110)) = 721

6-(1944 (6/746, 1104)) = 722

E-(106112 (6 (TEx, (orms)) = E-(10410e(35)

To= 6-(1940E(5CT3), MORTARGS)) = P. G-(1940638) E-(10842 (\$ (T52, \$ 45 47 11)) = q-(10844 (43)) The to be closure (6(151, 74)) = f. (10, 12 (41) XOT &- (1944 (SCT52, SENT))= 8-(1954 (81)) 6-(103 mo (20 50) FACTUP)) = 8-(104 mc ((G)) T54= 6-(1041) = 6-(106110 (174)) TENT E-(14000 (SCT49, #KT4P))= E-(14000 (64) - T511. 758= E-(1942CLS(750, CONDI) = E-(10400 (13) 1163 6693 = 422 121 720 77 1 28 18- (124m (Set Har, All)

```
True 8-(1811-6 (766, 120K)) = 8-(1811-6 52)
  T61 = 6-(105thre (6(T55, 58mT))= 8-(108mc (23)
                                      : 6233
```

162 = 6-(1960 (617 56, rpsnn 1) = 8-(1900 (50)

= 6503

= 2 10, 11, 113, 113, 1173 703 = &-(16400e (5(7 517, Comp)) = E-(16500-C(710)

Toy= 6- (1-5 hve(12, 17 paren)) = 6- (105 n-c (64)

5h93 =

= 802, 69, 111, 112, 115, 115, 115 765=8-Clawe(SCTEn, 80m71) = 6-[14110 (175)

= {21,24,25,39,40,41,42,43,83,84,91} T6= E-(19200 & (167, 16720)) = E-(19300 (51)

T617= E-Claime (SCT63, FKT4P)) = E-Claime(11) 51113 =

721 22 22 Too E-(144, 664, 164, 1646) = E-(14465) = E-(14465) = E-(14465) = E-(14465) = E-(14465)

That 8-(1800e (SCT by, (OND)) = 6-(1800e(1)b) 5943 = The to E-(104 me (SCTGS, FATAR)) = E-(Memc (M))

(TO) & E-CISMO(STEB , STMT)) = E-((CONC (26) To1 = 8-(1920 & Clas, Rock)) = 8-(19200 (66) 1 38 - 6663 742 732 734 740 Tsij

(26) = (12, 12, 51MT)) = 6-(12, 126) 734 740 741 741 741 739 136 T311

743= 8-(1960 = (567(00, 1807)) = 8-(1900 = (710) Tn3-8-(1964-(5(T ply Horrel)= 8-(1964- (53) = (53,55,563 516/UU3 =

Try= 8- (1951-e (SUT n1, Three))= 6- (1954-c (67) = 6004

```
Ths: E-(19600 (6CTM2, MSIGN)) = E-(10600 CM2)

= EMB)

E-(10000 (6CTM2, 7d1) = E-(1000 CM2)
```

752