

10 MEMORY &93FF
15 MODE 2
20 BORDER 6:INK 0,26:INK 1,2
25 LOCATE 1,10
30 PRINT"
** ****
35 PRINT"
**** ** ** *
40 PRINT"
** ** **
45 PRINT"
** ** **
50 PRINT"
***** ** ** **
55 PRINT"
** ** ** **
60 PRINT"
** ** ** **
65 LOAD "!trace"
70 CALL &7400

100 DATA 3E,C9,32,00,94,21,1C,9
4,01,11,94,CD,D1,BC,C3,20,-1665
110 DATA 94,16,94,C3,20,94,54,5
2,41,43,C5,00,00,00,00,-1188
120 DATA CD,E6,94,AF,CD,B4,BB,C
3,5B,9C,CD,DB,95,CD,99,99,-2856
130 DATA CD,F1,95,CD,BA,99,CD,6
5,99,AF,CD,B4,BB,CD,6C,8B,-2845
140 DATA 11,89,A2,CD,D2,95,CD,D
3,94,20,0B,11,8C,A2,CD,D2,-2221
150 DATA 95,CD,D3,94,2B,EA,CD,5
C,99,FE,4F,11,EA,A1,21,FC,-2467
160 DATA 9A,2B,60,FE,47,11,F4,A
1,21,AA,9C,2B,56,FE,43,11,-1860
170 DATA F8,A1,21,9B,9C,2B,4C,F
E,52,11,FE,A1,21,8B,9A,2B,-2045
180 DATA 42,FE,4D,11,0B,A2,21,7
4,9A,2B,3B,FE,4E,11,0A,-1510
190 DATA 21,47,9C,2B,2E,FE,42,1
1,16,A2,21,80,9C,2B,24,FE,-1514
200 DATA 50,11,24,A2,21,30,9A,2
B,1A,FE,44,11,2D,A2,21,0B,-1183
210 DATA 9A,2B,10,FE,51,11,3A,A
2,21,DF,9C,2B,06,11,9F,A2,-1578
220 DATA 21,2A,94,E5,D5,3E,07,C
D,B4,BB,CD,6C,8B,D1,CD,D2,-2430
230 DATA 95,E1,9F,FD,21,00,0B,C
D,09,BB,87,C0,FD,2B,FD,E5,-2455
240 DATA E1,7C,B5,20,F2,C9,3E,0
2,CD,0E,BC,AF,01,0D,0D,CD,-1883
250 DATA 32,BC,3E,01,01,00,00,C
D,32,BC,0E,21,CD,A2,06,07,-1379
260 DATA DD,0C,DD,5E,00,DD,23,D
D,56,00,DD,23,DD,6E,00,DD,-1712
270 DATA 2E,DD,66,00,DD,23,CD,C
0,BB,DD,5E,00,DD,23,DD,56,-2076
280 DATA 00,DD,23,DD,6E,00,DD,2
3,DD,66,00,DD,23,C5,CD,F9,-2073

{CE} 290 DATA BB,C1,0D,20,E4,05,20,C
{DM} 8,06,0B,11,57,A1,CD,D2,95,-1736
{BA} 300 DATA 10,FB,DD,21,AD,A2,C5,7
{BB} 8,CD,B4,BB,DD,56,00,DD,23,-2308
310 DATA DD,66,00,DD,23,DD,5E,0
0,DD,23,DD,6E,00,DD,23,CD,-1942
{HM} 320 DATA 66,BB,C1,04,7B,FE,0B,2
0,DD,AF,32,B5,F0,32,B5,FB,-2246
{PI} 330 DATA 32,3B,A4,11,BF,A2,CD,D
2,95,CD,D2,95,21,30,00,11,-1821
340 DATA 3E,A4,01,0B,00,ED,80,D
D,21,30,00,3E,C3,11,33,33,-1326
{MA} 350 DATA 21,27,9C,DD,72,00,DD,7
3,01,DD,77,02,DD,75,03,DD,-1804
{GH} 360 DATA 74,04,21,E0,A4,22,0A,A
1,2A,3C,A4,7E,32,47,AA,0E,-1437
{AC} 370 DATA 00,CD,0F,B9,3E,01,32,3
B,A4,3E,07,CD,B4,BB,11,79,-1520
{OD} 380 DATA A2,CD,D2,95,DD,21,00,C
0,DD,2B,DD,E5,E1,7C,B5,20,-2448
{RE} 390 DATA F7,C9,1A,13,CD,5A,BB,B
7,20,FB,C9,3E,03,CD,B4,BB,-2276
400 DATA CD,6C,BB,DD,21,0B,A1,D
D,4E,00,DD,46,01,CD,26,96,-1907
{MI} 410 DATA C9,3E,02,CD,B4,BB,CD,6
C,BB,DD,21,0B,A1,DD,4E,0E,-2073
{KC} 420 DATA 06,09,AF,CD,5A,BB,3E,2
0,CD,5A,BB,05,CB,01,78,FE,-1831
{DN} 430 DATA 06,2B,FB,FE,04,2B,F4,F
E,00,CB,3E,20,CB,09,CB,01,-1800
{BL} 440 DATA 30,E1,3E,2A,1B,DD,F5,D
5,DD,E5,E5,21,A1,9D,CD,FD,-2557
{OL} 450 DATA 97,7E,EE,10,E6,70,C2,3
3,9B,7E,E5,11,1E,9B,D5,E6,-2267
{BP} 460 DATA 7F,FE,20,D2,AD,9B,FE,0
7,20,02,18,04,FE,0E,20,00,-1571
{IA} 470 DATA 3D,CA,F4,96,3D,CA,F9,9
6,3D,CA,F5,96,3D,CA,05,97,-2396
{LK} 480 DATA 11,00,9B,D5,11,07,03,2
1,F6,9C,3D,CB,3D,CA,0F,97,-1534
{CB} 490 DATA 21,24,9D,3D,CB,21,30,9
D,3D,CB,21,4A,9D,3D,CB,16,-1533
{JH} 500 DATA 09,3D,CB,11,03,04,21,5
5,9D,3D,CB,21,5D,9D,3D,CB,-1374
{JG} 510 DATA 21,99,9D,3D,CB,21,24,9
D,16,03,3D,CB,21,65,9D,1E,-1437
{HG} 520 DATA 07,3D,CB,21,89,9D,11,0
3,06,3D,CB,3D,CB,3D,CB,D1,-1613
{HG} 530 DATA 21,4A,9D,3D,CA,18,97,3
D,CA,21,97,3D,CA,6E,97,3D,-1734
{PL} 540 DATA CA,6B,97,3D,CA,72,97,3
D,CA,2F,97,D1,3D,CA,79,97,-2190
{AN} 550 DATA D1,03,11,70,9B,D5,11,F
2,97,D5,21,31,9F,3D,CB,21,-1864
{EO} 560 DATA 3E,9F,3D,CB,D1,D1,3D,C
A,B9,97,21,EF,A0,03,3D,CA,-2149
{HE} 570 DATA AC,97,3D,76,03,0A,C3,9
C,9B,03,03,0A,CD,9C,9B,0B,-1558
{LA} 580 DATA 0A,03,C3,9C,9B,3E,20,C
D,AD,9B,3E,20,C3,AD,9B,D1,-1963
{EK} 590 DATA 3A,9F,9D,E6,7F,C3,AD,9
B,0B,11,07,09,CD,00,9B,03,-1655
{DD} 600 DATA C9,0A,CB,3F,CB,3F,CB,3
F,F6,30,E6,37,C3,AD,9B,03,-2111
{JM} 610 DATA 0A,CB,7F,20,04,3E,2B,1
8,02,3E,2D,CD,AD,9B,0A,CB,-1357

{ID} 620 DATA 7F,2B,04,ED,44,E6,FF,C
D,BC,97,C9,FS,C5,E5,0A,03,-2390
{AB} 630 DATA 6F,CB,7D,2B,04,26,FF,1
B,02,26,00,09,7C,CD,9C,9B,-1486
{IL} 640 DATA 7D,CD,9C,9B,E1,C1,F1,C
9,0A,E6,3B,C3,9C,9B,03,-2495
{EM} 650 DATA 4B,97,0B,0B,CD,2F,97,0
3,C9,21,55,9D,11,03,04,0B,-1165
{FJ} 660 DATA 0B,CD,00,9B,03,03,C3,1
E,9B,21,2B,A0,0B,0A,03,CB,-1214
{MN} 670 DATA 6F,2B,04,3E,59,1B,02,3
E,5B,F4,80,32,9F,9D,CD,F2,-1669
{HH} 680 DATA 97,7E,E6,7F,FE,1D,C2,7
0,9B,C3,39,96,CD,F2,97,7E,-2501
{GH} 690 DATA FE,9F,C2,84,9B,0B,21,2
B,9F,C3,31,9B,F5,FE,64,3B,-2188
{IJ} 700 DATA 12,16,01,D6,64,F2,CB,9
7,14,1B,FB,5F,7A,F6,30,CD,-1959
{HD} 710 DATA AD,9B,7B,16,00,D6,0A,F
A,DD,97,14,1B,FB,5F,F1,FE,-2198
{BD} 720 DATA 0A,3B,06,7A,F6,30,CD,A
D,9B,7B,C6,0A,F6,30,CD,AD,-2021
{JN} 730 DATA 9B,C9,7E,23,B7,F2,F2,9
7,0A,AE,23,AE,23,20,F3,C9,-2228
{CD} 740 DATA 0A,1F,15,20,FC,A3,3C,5
7,7E,23,B7,F2,0B,9B,15,20,-1455
{OG} 750 DATA F7,7E,E6,7F,CD,AD,9B,7
E,23,B7,F2,11,9B,C9,E1,7E,-2567
{JF} 760 DATA 23,87,F2,39,96,3E,0D,C
D,AD,9B,03,E1,DD,E1,D1,F1,-2396
{BI} 770 DATA C9,0B,0B,C5,E5,16,09,C
D,94,9B,7E,E6,7F,FE,20,30,-2002
{EG} 780 DATA 1C,FE,02,20,0B,CD,94,9
B,CD,94,9B,1B,10,FE,01,2B,-1669
{OJ} 790 DATA F7,FE,15,2B,F3,FE,17,2
B,EF,FE,1B,2B,EB,7E,23,B7,-2258
{LA} 800 DATA F2,3A,9B,3E,20,CD,AD,9
B,15,20,FB,E1,C1,C3,39,96,-2197
{OC} 810 DATA 7E,FE,9F,20,04,03,C3,B
6,97,C5,E5,0B,16,09,CD,9A,-1927
{KM} 820 DATA 9B,C3,37,9B,C5,E5,0B,0
B,0B,16,09,CD,94,9B,CD,9A,-1902
{AB} 830 DATA 9B,C3,37,9B,15,15,0A,C
D,9C,9B,03,C9,FS,1F,1F,1F,-1661
{JG} 840 DATA 1F,CD,A5,9B,F1,E6,0F,C
6,90,27,CE,40,27,CD,5A,8B,-2211
{DF} 850 DATA C9,AF,21,39,A4,77,23,7
7,7E,CD,9C,9B,2B,7E,CD,9C,-2072
{DN} 860 DATA 9B,11,4D,A1,CD,D2,95,C
D,06,BB,CD,5C,99,FE,FC,CB,-2525
{BD} 870 DATA FE,0D,CB,D6,30,3B,F0,F
E,17,30,EC,FE,0A,3B,06,FE,-2166
{JG} 880 DATA 11,3B,E4,D6,07,ED,6F,2
3,ED,6F,1B,C3,26,2E,2E,2E,-1657
{NF} 890 DATA 7C,CD,5A,BB,7D,CD,5A,B
B,11,4F,A1,CD,D2,95,CD,06,-2245
{HE} 900 DATA BB,CD,5C,99,FE,FC,CB,F
E,0D,2B,04,65,6F,1B,E1,01,-2116
{LA} 910 DATA 00,0B,DD,21,3D,A1,DD,7
E,00,BC,20,05,DD,7E,01,BD,-1593
{EK} 920 DATA CB,DD,23,DD,23,0C,0C,1
0,ED,1B,C1,21,4A,A4,36,00,-1531
{DD} 930 DATA 7E,CD,9C,9B,11,4F,A1,C
D,D2,95,CD,06,BB,CD,5C,99,-2308
{JM} 940 DATA FE,FC,CB,FE,0D,CB,D6,3
0,3B,F0,FE,17,30,EC,FE,0A,-2556
{DL} 950 DATA 7E,CD,9C,9B,11,4F,A1,C
D,D2,95,CD,06,BB,CD,5C,99,-2308
{JM} 960 DATA FE,FC,CB,FE,0D,CB,D6,3
0,3B,F0,FE,17,30,EC,FE,0A,-2556
{PJ} 970 DATA 7E,CD,9C,9B,11,4F,A1,C
D,D2,95,CD,06,BB,CD,5C,99,-2308
{JM} 980 DATA FE,FC,CB,FE,0D,CB,D6,3
0,3B,F0,FE,17,30,EC,FE,0A,-2556
{PJ} 990 DATA 7E,CD,9C,9B,11,4F,A1,C
D,D2,95,CD,06,BB,CD,5C,99,-2308
{JM} 1000 DATA FE,FC,CB,FE,0D,CB,D6,3
0,3B,F0,FE,17,30,EC,FE,0A,-2556
{PJ}

950 DATA 3B,06,FE,11,3B,E4,D6,0 7,ED,6F,1B,D4,FE,61,D8,FE,-2243	E7,FE,20,2B,6D,E6,C7,FE,C7,-255	1540 DATA 43,20,20,41,AC,53,55, 42,20,A0,53,42,43,20,20,41,-113
960 DATA 7B,D0,D6,20,C9,3E,05,C D,B4,BB,CD,6C,BD,3E,06,CD,-2190	1260 DATA 2B,70,FE,CO,2B,73,FE, C2,2B,77,FE,C4,2B,7B,C3,03,-217	1550 DATA AC,41,4E,44,20,A0,5B, 4F,52,20,A0,4F,52,20,20,A0,-140
970 DATA B4,BB,CD,6C,BB,ED,4B,4 B,A4,16,0E,3E,05,CD,B4,BB,-2090	1270 DATA 9C,EB,16,00,5A,C3,EO, 9B,21,15,A1,35,20,02,1E,00,-140	1560 DATA 43,50,20,20,A0,4E,DA, DA,4E,C3,C3,50,CF,50,CS,DO,-212
980 DATA 7B,CD,9C,9B,79,CD,9C,9 B,3E,06,CD,B4,BB,CD,26,9B,-2300	1280 DATA 2A,0B,A1,23,23,16,00, 7B,07,D2,EO,9B,16,FF,C3,EO,-171	1570 DATA CD,52,4C,43,C1,52,52, 43,C1,52,4C,C1,52,52,C1,44,-1B2
990 DATA 3E,0A,CD,5A,8B,15,20,E 3,C9,3E,01,CD,B4,BB,CD,6C,-1983	1290 DATA 9B,D5,2A,0A,A1,ED,5B, 0B,A1,13,13,13,2B,72,2B,73,-145	1580 DATA 41,C1,43,50,CC,53,43, C6,43,43,C6,C2,C3,C4,C5,C8,-227
1000 DATA BB,06,0B,DD,21,0B,A1, DD,7E,01,CD,9C,9B,DD,7E,00,-183	1300 DATA 22,0A,A1,E1,1B,CC,2A, 0A,A1,5E,23,56,23,22,0A,A1,-132	1590 DATA CC,2B,4B,4C,A9,C1,42, C3,44,C5,4B,CC,53,DO,42,C3,-210
1010 DATA CD,9C,9B,DD,23,DD,23, 10,EE,C9,3E,04,CD,B4,BB,CD,-232	1310 DATA EB,1B,8F,7B,2A,0E,A1, 1B,09,7B,2A,0C,A1,1B,03,2A,-123	1600 DATA 44,C5,4B,CC,41,C6,52, 4C,43,20,A0,52,52,43,20,A0,-164
1020 DATA 6C,BB,DD,21,4C,A4,06, 04,DD,7E,01,67,CD,9C,9B,DD,-19B	1320 DATA 10,A1,FE,E9,C2,03,9C, 1B,A9,7B,B7,C2,60,9B,1E,00,-19B	1610 DATA 52,4C,20,20,A0,52,52, 20,20,A0,53,4C,41,20,A0,53,-126
1030 DATA 7E,00,6F,CD,9C,9B,DD, 23,DD,23,11,52,A1,CD,D2,95,-20B	1330 DATA 1B,AE,2B,2B,7E,E6,3B, 1B,1B,7B,B7,20,C9,1E,FF,1B,-15B	1620 DATA 52,41,20,A0,AC,53,52, 4C,20,A0,AC,42,49,54,20,A0,-153
1040 DATA 0E,0B,ES,7E,CD,9C,9B, 23,0D,20,F8,E1,3E,20,CD,5A,-183	1340 DATA 9F,7B,B7,20,8C,1E,01, 1B,97,7B,B7,20,A4,1E,01,1B,-139	1630 DATA 52,45,53,20,A0,53,45, 54,20,A0,42,C3,44,C5,49,DB,-166
1050 DATA BB,0E,0B,7E,23,FE,0B, 30,04,FE,20,30,02,3E,2E,CD,-145	1350 DATA 8F,ED,5B,0B,A1,1B,1B, ED,53,0B,A1,16,00,5F,1B,91,-146	1640 DATA 53,DO,00,FF,4E,4F,DO, 01,CF,4C,44,20,04,0B,2C,26,-139
1060 DATA 5A,BB,0D,20,EE,10,C1, C9,AF,CD,B4,BB,CD,6C,BB,11,-223	1360 DATA 19,22,0B,A1,C3,5B,9C, E5,C5,4F,2A,16,A1,E5,3E,C2,-18B	1650 DATA B2,03,CF,49,4E,43,04, 8B,09,CF,41,44,44,04,4B,4C,-127
1070 DATA 26,A1,CD,D2,95,CD,B1, 9B,CD,6C,BB,ED,4B,39,A4,ED,-256	1370 DATA B0,47,F1,7B,32,FC,9B, 79,C1,E1,06,00,00,00,9C,C9,-196	1660 DATA 2C,BB,0B,CF,44,45,43, 04,BB,04,C7,49,4E,43,04,89,-131
1080 DATA 43,4B,A4,CD,65,99,CD, 06,BB,FE,FC,CA,BD,94,1B,EF,-246	1380 DATA 06,FF,C9,ED,73,54,A4, 2A,16,A1,E5,F1,ED,7B,0A,A1,-22B	1670 DATA 05,C7,44,45,43,04,89, 06,C7,4C,44,20,04,09,2C,26,-102
1090 DATA AF,CD,B4,BB,FD,21,4C, A4,AF,ED,47,3E,4D,CD,5A,BB,-237	1390 DATA FD,2A,0C,A1,DD,2A,0E, A1,2A,10,A1,ED,5B,12,A1,ED,-186	1680 DATA 81,07,C7,8B,02,FF,4C, 44,20,04,2B,42,43,29,2C,C1,-135
1100 DATA ED,57,CD,9C,9B,11,52, A1,CD,D2,95,CD,B1,9B,FE,FC,-270	1400 DATA 4B,14,A1,00,00,00,00, ED,73,0A,A1,FD,22,0C,A1,DD,-146	1690 DATA 12,FF,4C,44,20,04,2B, 44,45,29,2C,C1,22,FF,4C,44,-134
1110 DATA CA,BD,94,CD,6C,BB,2A, 39,A4,FD,75,00,FD,23,FD,74,-232	1410 DATA 22,0E,A1,22,10,A1,ED, 53,12,A1,ED,43,14,A1,ED,7B,-176	1700 DATA 20,04,2B,26,02,29,2C, 4B,CC,32,FF,4C,44,20,04,2B,-100
1120 DATA 00,FD,23,CD,BA,99,AF, CD,B4,BB,ED,57,3C,FE,04,20,-225	1420 DATA 54,A4,F5,E1,22,16,A1, 2A,0B,A1,3A,4B,A4,16,00,5F,-156	1710 DATA 26,02,29,2C,C1,0A,FF, 4C,44,20,04,41,2C,2B,42,43,-104
1130 DATA CB,C3,BD,94,AF,CD,B4, BB,11,26,A1,CD,D2,95,CD,B1,-264	1430 DATA 19,22,0B,A1,2A,3C,A4, 3A,47,A4,77,CD,DB,95,C5,E1,-190	1720 DATA A9,1A,FF,4C,44,20,04, 41,2C,2B,44,45,A9,2A,FF,4C,-145
1140 DATA 9B,FD,2A,39,A4,AF,CD, B4,BB,CD,6C,BB,FD,ES,E1,7C,-274	1440 DATA ED,4B,0B,A1,A7,ED,42, 7D,4D,32,4B,A4,06,04,21,23,-152	1730 DATA 44,20,04,4B,4C,2C,2B, 26,02,A9,3A,FF,4C,44,20,04,-103
1150 DATA CD,9C,9B,7D,CD,9C,9B, 11,52,A1,CD,D2,95,CD,2B,99,-237	1450 DATA 9C,E5,36,00,23,10,FB, 2A,0B,A1,D1,ED,80,C3,BD,94,-210	1740 DATA 41,2C,2B,26,02,A9,76, FF,4B,41,4C,D4,40,CO,4C,44,-155
1160 DATA FE,FC,CA,5B,9C,3A,4A, A4,FD,77,00,FD,23,CD,DB,95,-248	1460 DATA 3A,3B,A4,EE,01,32,3B, A4,2B,0B,0E,00,CD,0F,B9,C3,-145	1750 DATA 20,04,09,2C,8A,80,CO, 05,BA,CO,C7,52,45,54,04,87,-145
1170 DATA CD,BA,99,CD,65,99,1B, CD,AF,CD,B4,BB,CD,6C,BB,11,-249	1470 DATA BD,94,CD,03,B9,C3,BD, 94,3A,23,9C,FE,CD,C4,C3,9C,-233	1760 DATA C2,C7,4A,50,20,04,07, 2C,26,82,C4,C7,43,41,4C,4C,-14B
1180 DATA 6E,A2,CD,D2,95,CD,EC, 9B,FE,FC,CA,5B,9C,DD,21,0B,-264	1480 DATA E6,C7,FE,C4,CA,03,9C, C3,BD,94,AF,CD,B4,BB,11,94,-26B	1770 DATA 20,07,2C,26,82,C6,C7, 05,26,81,C7,C7,52,53,54,04,-147
1190 DATA A1,06,00,DD,09,DD,ES, CD,6C,BB,11,3A,A1,CD,D2,95,-214	1490 DATA A2,CD,D2,95,CD,B1,9B, FE,FC,CA,BD,94,2A,39,A4,7E,-269	1780 DATA 26,96,C1,CF,50,4F,50, 04,8C,C5,CF,50,55,53,4B,20,-172
1200 DATA CD,B1,9B,CD,6C,BB,DD, E1,2A,39,A4,DD,75,00,DD,74,-241	1500 DATA ED,5B,0B,A1,32,47,A4, 22,3C,A4,22,0B,A1,36,F7,3E,-160	1790 DATA 8C,C3,FF,4A,50,20,04, 26,82,D3,FF,4F,55,54,04,2B,-170
1210 DATA 01,CD,99,99,CD,DB,95, CD,F1,95,1B,BC,2A,0B,A1,7E,-222	1510 DATA C3,EB,32,23,9C,22,24, 9C,AF,32,4B,A4,C3,03,9C,21,-174	1800 DATA 26,01,29,2C,C1,E3,FF, 45,5B,20,04,2B,53,50,29,2C,-12B
1220 DATA E6,E7,FE,20,7E,2B,04, E6,3B,1B,02,E6,1B,47,7E,23,-171	1520 DATA 3E,A4,11,30,00,01,0B, 00,ED,80,3E,02,CD,0E,BC,0E,-119	1810 DATA 4B,CC,F3,FF,44,C9,C9, FF,52,45,D4,E9,FF,4A,50,20,-253
1230 DATA 5E,23,56,CD,E7,9B,FE, C3,2B,37,FE,10,2B,3A,FE,1B,-199	1530 DATA 00,CD,0F,B9,C3,64,CO, 41,44,44,20,20,41,AC,41,44,-152	1820 DATA 04,2B,4B,4C,A9,F9,FF, 4C,44,20,04,53,50,2C,4B,CC,-152
1240 DATA 2B,3E,FE,CD,2B,4B,FE, C9,2B,5C,FE,DD,2B,65,FE,FD,-23B		
1250 DATA 2B,67,FE,E9,2B,69,E6, 3		

B	1830 DATA DB,FF,49,4E,20,04,41,2C,2B,26,01,A9,EB,FF,45,5B,-1665	(KF)	2120 DATA 9D,86,C7,05,2B,49,06,1B,A9,34,FF,49,4E,43,04,2B,-1376	(HB)	06,13,1A,40,1B,1B,04,00,10,-453	(MC)	
1840 DATA 20,04,44,45,2C,4B,CC,FB,FF,45,C9,CD,FF,43,41,4C,-1937	(FF)	2130 DATA 49,06,1B,A9,35,FF,44,45,43,04,2B,49,06,1B,A9,36,-1154	(LL)	2470 DATA 00,00,00,24,00,70,02,00,00,00,DC,FF,01,00,00,-626	(DH)	2480 DATA 00,00,00,22,00,01,00,FE,FF,00,00,E0,FF,00,00,00,-1023	(KE)
1850 DATA 4C,20,26,B2,0B,FF,45,5B,20,04,41,46,2C,41,46,A7,-1213	(JD)	2140 DATA FF,4C,44,20,04,2B,49,06,1B,29,2C,26,B1,76,FF,9F,-1362	(BE)	2500 DATA 00,10,00,3E,00,00,00,56,00,4B,01,00,00,00,00,AA,-407	(BA)	2510 DATA FF,01,00,00,00,00,00,54,00,01,00,FE,FF,00,00,AC,-1022	(LO)
1860 DATA D9,FF,45,5B,DB,10,FF,44,4A,4E,5A,20,26,95,1B,FF,-1924	(MC)	2150 DATA 7B,FF,9F,70,FB,4C,44,20,04,2B,49,06,1B,29,2C,93,-1449	(BJ)	2520 DATA FF,B6,FE,00,00,01,00,FE,FF,49,01,00,00,00,00,FE,-1529	(MN)	2530 DATA FF,B9,FE,00,00,2E,00,9E,00,00,00,46,00,6A,00,00,-1074	(MD)
1870 DATA 4A,52,20,04,26,95,20,C7,4A,52,20,04,0E,2C,26,95,-1047	(AH)	2160 DATA 46,C7,4C,44,20,04,09,2C,2B,49,06,1B,A9,00,00,9F,-973	(DB)	2540 DATA 00,00,00,BA,FF,01,00,00,00,00,44,00,01,00,FE,-765	(JI)	2550 DATA FF,00,00,BA,FF,96,FF,00,00,FF,FF,02,00,6A,00,00,-1719	(BE)
1880 DATA CB,FF,9A,ED,FF,9B,DD,DD,9C,00,00,44,45,46,42,20,-2162	(IL)	2170 DATA 36,FF,9F,06,C7,0F,2B,49,06,17,A9,06,07,11,14,2C,-1093	(EC)	2560 DATA 00,00,00,02,00,96,FF,00,00,1E,00,DE,00,00,00,A6,-825	(CA)	2570 DATA 00,BA,00,00,00,00,00,5A,FF,01,00,FE,FF,00,00,A6,-1159	(LN)
1890 DATA 26,83,37,FB,9F,3F,C0,0F,BA,FF,00,10,14,2C,BA,70,-1624	(AJ)	2180 DATA 2B,49,06,17,A9,00,00,9F,00,00,00,00,00,00,00,-470	(KB)	2580 DATA 00,01,00,FE,FF,00,00,5A,FF,76,FF,00,00,FF,FF,02,-1740	(KB)	2590 DATA 00,BA,00,00,00,FF,FF,02,00,76,FF,00,00,7A,00,4E,-1223	(FK)
1900 DATA FF,9F,40,C7,49,4E,20,04,09,2C,2B,43,A9,71,FF,9F,-1720	(CC)	2190 DATA 00,00,00,00,00,00,FF,00,42,72,65,61,6B,61,64,72,-1051	(HL)	2600 DATA 01,00,00,26,00,FB,00,00,00,00,00,DA,FF,01,00,FE,-1015	(MM)	2610 DATA FF,00,00,26,00,01,00,FE,FF,00,00,DA,FF,0B,FF,00,-1539	(BP)
1910 DATA 41,C7,4F,55,54,04,2B,43,29,2C,B9,42,CD,53,42,43,-1332	(IC)	2200 DATA 65,73,73,3A,20,00,53,74,61,72,74,61,64,72,65,73,-1474	(HJ)	2620 DATA 00,FF,FF,02,00,FB,00,00,00,FF,FF,02,00,0B,FF,00,-1535	(IJ)	2630 DATA 00,B6,00,C2,00,00,00,36,00,A4,00,00,00,00,CA,-796	(NL)
1920 DATA 04,48,4C,2C,8B,63,FF,9F,43,CF,4C,44,20,04,2B,26,-13B0	(FJ)	2210 DATA 73,3A,20,00,44,61,74,61,3A,20,20,00,50,43,53,-967	(AL)	2640 DATA FF,01,00,FE,FF,00,00,36,00,01,00,FE,FF,00,00,CA,-1531	(JK)	2650 DATA FF,5C,FF,00,00,FF,FF,02,00,A4,00,00,00,FF,FF,02,-1790	(DE)
1930 DATA 02,29,2C,99,44,FF,4E,45,C7,45,FF,52,45,54,DE,46,-1744	(KG)	2220 DATA 50,49,59,49,5B,48,4C,44,45,42,43,41,46,0B,0B,0B,-980	(NA)	2660 DATA 00,5C,FF,00,00,5E,01,34,00,00,00,1A,01,1E,01,00,-552	(NF)	2670 DATA 00,00,00,00,00,00,00,FE,FF,00,00,30,01,01,00,FE,-1276	(LJ)
1940 DATA FF,49,4D,20,04,80,47,FF,4C,44,20,04,49,2C,C1,4D,-1510	(PK)	2230 DATA 0B,00,20,20,20,20,00,0E,10,0F,01,1F,0B,02,52,45,-374	(OE)	2680 DATA FF,00,00,00,FE,F6,FF,00,00,00,00,02,00,0A,00,00,-1230	(ID)	2690 DATA 00,00,00,02,00,F6,FF,00,00,00,00,00,F7,BB,00,00,-934	(JD)
1950 DATA FF,52,45,54,C9,56,FF,49,4D,20,04,B1,57,FF,4C,44,-18B1	(PO)	2240 DATA 47,49,53,54,45,52,1F,07,03,50,43,1F,07,04,53,50,-855	(GE)	2700 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,10,-16	(ED)	2710 DATA 00,20,00,30,00,00,C3,FF,3F,9F,CF,E7,F3,F9,FD,FF,-2190	(KJ)
1960 DATA 20,04,41,2C,C9,5E,FF,49,4D,20,04,B2,67,FF,52,52,-15B1	(MP)	2250 DATA 1F,07,05,49,59,1F,07,06,49,5B,1F,07,48,4C,1F,-634	(BG)	2720 DATA C3,F3,F3,F3,F3,C3,FF,E7,C3,B1,E7,E7,E7,FF,-3594	(LN)	2730 DATA 00,-93	(BH)
1970 DATA C4,6F,FF,52,4C,C4,A0,FF,4C,44,C9,A1,FF,43,50,C9,-2440	(KP)	2260 DATA 07,0B,44,45,1F,07,09,42,43,1F,07,0A,41,46,1F,07,-553	(CK)	2740 MEMORY &03FF	(CF)	2750 adr=&9400	(BB)
1980 DATA A2,FF,49,4E,C9,A3,FF,4F,55,54,C9,AB,FF,4C,44,C4,-2399	(MP)	2270 DATA 0C,20,20,43,4F,4E,44,49,54,49,4F,4E,20,20,1F,0B,-85B	(IJ)	2760 FOR i=10 TO 273	(FJ)	2770 READ op\$:IF LEFT\$(OP\$,1)="-" THEN 2800	(GD)
1990 DATA A9,FF,43,50,C4,AA,FF,49,4E,C4,AB,FF,4F,55,54,C4,-2409	(MP)	2280 DATA 0E,53,20,5A,20,4B,20,56,20,4E,20,43,1F,0C,11,4D,-7B7	(HL)	2780 op=VAL("&"+op\$):POKE adr,op	(LG)	2790 adr=adr+1:psum=psum+op:6	(GM)
2000 DATA B0,FF,4C,44,49,D2,B1,FF,43,50,49,D2,B2,FF,49,4E,-2304	(PK)	2290 DATA 45,4D,4F,52,59,20,4D,4F,4E,49,54,4F,52,1F,05,12,-1034	(CF)	2800 IF psum+VAL(op\$)=0 THEN 2820	(DJ)	2810 PRINT" Checksum-Error in Zeile ";i*10:END	(FI)
2010 DATA 49,D2,B3,FF,4F,54,49,D2,BB,FF,4C,44,44,D2,B9,FF,-2464	(AE)	2300 DATA 4D,30,30,1F,05,13,4D,30,31,1F,05,14,4D,30,32,1F,-664	(DB)	2820 psum=0:NEXT	(CK)	2830 SAVE "trace",b,&9400,&1070	(NI)
2020 DATA 43,50,44,D2,BA,FF,49,4E,44,D2,BB,FF,4F,54,44,D2,-217B	(BM)	2310 DATA 05,15,4D,30,33,1F,1B,17,43,4F,4D,4D,41,4E,44,4F,-870	(DD)				
2030 DATA 4A,CF,41,44,43,04,4B,4C,2C,8B,6B,FF,9F,4B,CF,4C,-1695	(PJ)	2320 DATA 20,54,41,42,4C,45,1F,02,1B,2A,4F,6E,65,20,53,74,-1012	(MK)				
2040 DATA 44,20,04,0B,2C,2B,26,02,A9,00,00,9F,09,CF,41,44,-916	(CJ)	2330 DATA 65,70,00,2A,47,6F,00,2A,43,61,6C,6C,00,2A,52,65,-10B4	(CM)				
2050 DATA 44,04,49,06,2C,BD,21,FF,4C,44,20,04,49,06,2C,26,-965	(CJ)	2340 DATA 67,69,73,74,65,72,00,2A,4D,65,6D,6F,72,79,00,2A,-1371	(CJ)				
2060 DATA B2,22,FF,4C,44,20,04,2B,26,02,29,2C,49,86,23,FF,-1261	(DL)	2350 DATA 4E,65,7B,74,00,2A,42,61,73,69,63,20,6F,6E,2F,6F,-1350	(DL)				
2070 DATA 49,4E,43,04,49,86,2B,FF,44,45,43,04,49,86,2A,FF,-1439	(KG)	2360 DATA 66,66,00,2A,50,6F,69,6E,74,65,72,00,2A,44,69,73,-1313	(DM)				
2080 DATA 4C,44,20,04,49,06,2C,2B,26,02,A9,E1,FF,50,4F,50,-1271	(DM)	2370 DATA 61,73,73,65,6D,62,6C,65,00,2A,51,75,69,74,00,2A,-1347	(MM)				
2090 DATA 04,49,86,E5,FF,50,55,53,4B,20,49,86,E3,FF,45,5B,-1893	(DI)	2380 DATA 1F,13,03,4F,50,43,4F,44,45,1F,16,04,20,20,1F,20,-679	(PB)				
2100 DATA 04,20,2B,53,50,29,2C,49,86,F9,FF,4C,44,20,04,53,-129B	(FD)	2390 DATA 03,4D,4E,45,4D,4F,4E,49,43,1F,1B,0B,49,4E,50,55,-9B6	(FB)				
2110 DATA 50,2C,49,86,E9,FF,4A,50,20,04,2B,49,06,A9,CB,FF,-1755	(EL)	2400 DATA 54,20,54,41,42,4C,45,1F,01,19,1B,12,1B,00,52,65,-7B2	(LC)				
	(FD)	2410 DATA 67,69,73,74,65,72,3A,20,00,42,79,20,55,77,65,20,-1300	(EK)				
	(MI)	2420 DATA 53,63,6B,61,65,66,65,72,00,8F,0B,00,20,0B,00,0E,-1006	(KN)				
	(CB)	2430 DATA 01,0F,00,00,42,72,65,61,6B,20,61,74,3A,20,00,49,-909	(EG)				
	(LQ)	2440 DATA 6E,70,75,74,20,43,6F,6D,6D,61,6E,64,00,1B,29,0B,-1266	(JA)				
		2450 DATA 0B,0A,0D,02,09,06,12,0E,0E,11,2C,03,03,09,29,11,-231					
		2460 DATA 14,2E,31,06,13,34,4E,					