

```

10 REM *****
20 REM * CARBONERO Frederic *
30 REM * 11 Allée de la Sevre *
40 REM * 78310 MAUREPAS *
50 REM *****
60 REM * HEBDOGICIEL *
70 REM *****
80 REM * H E L I C O *
90 REM *****
100 REM * le 06/06/86 *
110 REM *****
120 REM
130 MODE 0:INK 0,26:PAPER 0: BORDER
1,1:INK 1,6:PEN 1:LOCATE 5,10:PRIN
T "VERIFICATION":LOCATE 5,20:PRIN
T "DES DATAS !!!":LOCATE 1,25:FOR f=
38700 TO 39000:POKE f,0:NEXT
140 somme=0:RESTORE 940:FOR f=1 TO
100:READ a:somme=somme+a:NEXT:IF
somme<>11252 THEN PRINT "Erreur de
data ligne 930 a 1130 !!!":STOP
150 somme=0:RESTORE 1150:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>12240 THEN PRINT "Erreur d
e data ligne 1140 a 1340 !!!":STOP
160 somme=0:RESTORE 1360:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11821 THEN PRINT "Erreur d
e data ligne 1350 a 1550 !!!":STOP
170 somme=0:RESTORE 1570:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10623 THEN PRINT "Erreur d
e data ligne 1560 a 1760 !!!":STOP
180 somme=0:RESTORE 1780:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10239 THEN PRINT "Erreur d
e data ligne 1770 a 1970 !!!":STOP
190 somme=0:RESTORE 1990:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10666 THEN PRINT "Erreur d
e data ligne 1980 a 2180 !!!":STOP
200 somme=0:RESTORE 2200:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10731 THEN PRINT "Erreur d
e data ligne 2190 a 2390 !!!":STOP
210 somme=0:RESTORE 2410:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10779 THEN PRINT "Erreur d
e data ligne 2400 a 2600 !!!":STOP
220 somme=0:RESTORE 2620:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10605 THEN PRINT "Erreur d
e data ligne 2610 a 2810 !!!":STOP
230 somme=0:RESTORE 2830:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10720 THEN PRINT "Erreur d
e data ligne 2820 a 3020 !!!":STOP
240 somme=0:RESTORE 3040:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11159 THEN PRINT "Erreur d
e data ligne 3030 a 3230 !!!":STOP
250 somme=0:RESTORE 3250:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11025 THEN PRINT "Erreur d
e data ligne 3240 a 3440 !!!":STOP
260 somme=0:RESTORE 3460:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10667 THEN PRINT "Erreur d
e data ligne 3450 a 3650 !!!":STOP
270 somme=0:RESTORE 3670:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11240 THEN PRINT "Erreur d
e data ligne 3660 a 3860 !!!":STOP
280 somme=0:RESTORE 3880:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11081 THEN PRINT "Erreur d
e data ligne 3870 a 4070 !!!":STOP
290 somme=0:RESTORE 4090:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>110975 THEN PRINT "Erreur d
e data ligne 4080 a 4280 !!!":STOP
300 somme=0:RESTORE 4300:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11554 THEN PRINT "Erreur d
e data ligne 4290 a 4490 !!!":STOP
310 somme=0:RESTORE 4510:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>114049 THEN PRINT "Erreur d
e data ligne 4500 a 4700 !!!":STOP
320 somme=0:RESTORE 4720:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>111148 THEN PRINT "Erreur d
e data ligne 4710 a 4910 !!!":STOP
330 somme=0:RESTORE 4930:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>12673 THEN PRINT "Erreur d
e data ligne 4920 a 5120 !!!":STOP
340 somme=0:RESTORE 5140:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11780 THEN PRINT "Erreur d
e data ligne 5130 a 5330 !!!":STOP
350 somme=0:RESTORE 5350:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10863 THEN PRINT "Erreur d
e data ligne 5340 a 5540 !!!":STOP
360 somme=0:RESTORE 5560:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10233 THEN PRINT "Erreur d
e data ligne 5550 a 5750 !!!":STOP
370 somme=0:RESTORE 5770:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>10794 THEN PRINT "Erreur d
e data ligne 5760 a 5960 !!!":STOP
380 somme=0:RESTORE 5980:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>7925 THEN PRINT "Erreur d
e data ligne 5970 a 6170 !!!":STOP
390 somme=0:RESTORE 6190:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>5868 THEN PRINT "Erreur d
e data ligne 6180 a 6380 !!!":STOP
400 somme=0:RESTORE 6400:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>8049 THEN PRINT "Erreur d
e data ligne 6390 a 6590 !!!":STOP
410 somme=0:RESTORE 6610:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>9141 THEN PRINT "Erreur d
e data ligne 6600 a 6800 !!!":STOP
420 somme=0:RESTORE 6820:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11741 THEN PRINT "Erreur d
e data ligne 6810 a 7010 !!!":STOP
430 somme=0:RESTORE 7030:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>11365 THEN PRINT "Erreur d
e data ligne 7020 a 7220 !!!":STOP
440 somme=0:RESTORE 7240:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>7623 THEN PRINT "Erreur d
e data ligne 7230 a 7430 !!!":STOP
450 somme=0:RESTORE 7450:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>4946 THEN PRINT "Erreur d
e data ligne 7440 a 7640 !!!":STOP
460 somme=0:RESTORE 7660:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>2898 THEN PRINT "Erreur d
e data ligne 7650 a 7850 !!!":STOP
470 somme=0:RESTORE 7870:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>4060 THEN PRINT "Erreur d
e data ligne 7860 a 8060 !!!":STOP
480 somme=0:RESTORE 8080:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>4235 THEN PRINT "Erreur d
e data ligne 8070 a 8270 !!!":STOP
490 somme=0:RESTORE 8290:FOR f=1 T
0 100:READ a:somme=somme+a:NEXT:IF
somme<>4875 THEN PRINT "Erreur d
e data ligne 8280 a 8480 !!!":STOP
500 somme=0:RESTORE 8500:FOR f=1 T
0 101:READ a:somme=somme+a:NEXT:IF
somme<>2022 THEN PRINT "Erreur d
e data ligne 8490 a 8690 !!!":STOP
510 ligne 1:PAPER 0:PEN 2:INK 0,3:I
NK 1,26:INK 2,25: BORDER 0
520 REM * Lettre H *
530 MOVE 10,300:DRAW 30,300:DRAW 3
0,210:DRAW 85,210:DRAW 85,300:DRAW
105,300:DRAW 105,100:DRAW 85,100:
DRAW 85,190:DRAW 30,190:DRAW 30,10
0:DRAW 10,100:DRAW 10,300
540 REM * Lettre E *
550 MOVE 115,300:DRAW 210,300:DRAW
210,280:DRAW 135,280:DRAW 135,210
:DRAW 175,210:DRAW 175,190:DRAW 13
5,190:DRAW 135,120:DRAW 210,120:DR
AW 210,100:DRAW 115,100:DRAW 115,3
00
560 REM * Lettre L *
570 MOVE 220,300:DRAW 240,300:DRAW
240,120:DRAW 315,120:DRAW 315,100
:DRAW 220,100:DRAW 220,300
580 REM * Lettre I *
590 MOVE 325,300:DRAW 420,300:DRAW
420,280:DRAW 383,280:DRAW 383,120
:DRAW 420,120:DRAW 420,100:DRAW 32
5,100:DRAW 325,120:DRAW 383,120:DR
AW 383,280:DRAW 325,280:DRAW 325,3
00
600 REM * Lettre C *
610 MOVE 430,300:DRAW 525,300:DRAW
525,250:DRAW 595,250:DRAW 595,280
:DRAW 450,280:DRAW 450,120:DRAW 5
120:DRAW 595,150:DRAW 525,150:DR
AW 525,100:DRAW 430,100:DRAW 430,3
00
620 REM * Lettre O *
630 MOVE 535,300:DRAW 630,300:DRAW
630,100:DRAW 535,100:DRAW 535,300
:MOVE 555,280:DRAW 610,280:DRAW 61
0,120:DRAW 555,120:DRAW 555,280
640 LOCATE 8,24:PRINT "Propose par
Frederic CARBONERO !!!":CALL $B818
650 MODE 1:INK 0,1:INK 1,24:PEN 1
660 CLS:LOCATE 5,5:INPUT "Instructi
ons (A/H) :";a$:IF UPPER(a$)<"O"
THEN 710
670 CLS:LOCATE 15,5:PRINT "Instruc
tions":LOCATE 15,6:PRINT "-----"
680 LOCATE 2,10:PRINT "C'est super
facile !!!":LOCATE 2,13:PRINT "Vous
etes aux commandes d'un helico !!!"
:LOCATE 2,15:PRINT "Vous devez att
raper les fantomes verts.":LOCATE
2,17:PRINT "tout en evitant les cr
oix rouges ."
690 LOCATE 2,20:PRINT "Pour abando
nner,tapez 'ESC'." :LOCATE 2,22:PR
INT "Pour arreter quelques instant
s 'DEL'." :LOCATE 2,24:PRINT "Pour
reprendre 'CLR'."
700 FOR f=1 TO 25:a$=INKEY$:NEXT:O
ALL $B805
710 CLS:LOCATE 5,5:INPUT "Joystick
ou clavier (Y/N)";a$:IF UPPER(a$)
="Y" THEN POKE 42500,1 ELSE POKE
42500,0
720 MODE 1:INK 0,1:INK 1,6:INK 2,1
8:INK 3,13:PEN 1: BORDER 13
730 LOCATE 1,25:PRINT "Points:0000
0 Helicos:3"
740 FOR f=16 TO 400 STEP 32:MOVE 0
,f:DRAW 640,f,3:NEXT
750 MEMORY 34999
760 RESTORE 940:LOCATE 5,13:PRINT
"VEUILLEZ PATIENTER S.V.P.":FOR f=
35000 TO 38700:READ a:POKE f,a:NEX
T:LOCATE 5,13:PRINT STRING$(30,128
)
770 CALL 35000
780 FOR f=1 TO 25:a$=INKEY$:NEXT
790 FOR f=1 TO 24:LOCATE 1,f:PRIN
T STRING$(40,128):NEXT
800 PEN 2:INK 2,24:a$=PEEK(42501):O
N a$1 GOTO 810,820,830,840,850,860
,870,880,890,900,910
810 LOCATE 5,5:PRINT "VOTRE SCOR
EST LAMENTABLE !!!":LOCATE 2,15:PR
INT "VOUS AVEZ ENCORE BEAUCOUP DE
PROGRES":LOCATE 15,18:PRINT "A FAI
RE !!!":CALL $B805:GOTO 920
820 LOCATE 5,5:PRINT "VOTRE SCOR
EST PASSABLE !!!":LOCATE 6,15:PRIN
T "VOUS AVEZ ENCORE DES PROGRES":L
OCATE 15,18:PRINT "A FAIRE !!!":CA
LL $B805:GOTO 920
830 LOCATE 7,5:PRINT "VOTRE SCOR
EST MOYEN !!!":LOCATE 6,15:PRINT "
JE SUIS SUR QUE VOUS POUVEZ" LOCAT
E 12,18:PRINT "MIEUX FAIRE !!!":CA
LL $B805:GOTO 920
840 LOCATE 7,5:PRINT "VOTRE SCOR
EST ASSEZ BON !!!":LOCATE 6,15:PR
INT "MAIS VOUS POUVEZ MIEUX FAIRE
!" :CALL $B805:GOTO 920
850 LOCATE 10,5:PRINT "VOTRE SCOR
EST BON !!!":LOCATE 2,15:PRINT "M
AIS VOUS POUVEZ ENCORE MIEUX FAIRE
!!!" :CALL $B805:GOTO 920
860 LOCATE 7,5:PRINT "VOTRE SCOR
EST TRES BON !!!":LOCATE 6,15:PRIN
T "JE SUIS FIER DE VOUS BIEN QUEN"
:LOCATE 7,18:PRINT "VOUS PUISSEZ L
E BATTRE !!!":CALL $B805:GOTO 920
870 LOCATE 7,5:PRINT "VOTRE SCOR
EST EXCELLENT !!!":LOCATE 3,15:PR
INT "JE SUIS EMERVEILLE PAR VOS REF
LEXES !!!":CALL $B805:GOTO 920

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## Suite de la page 27

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880 LOCATE 4,5:PRINT "VOTRE SCORE
EST IMPRESSIONNANT !!!":LOCATE 3,1
5:PRINT "JE SUIS EMERVEILLE PAR VO
S REFLEXES !":LOCATE 16,20:PRINT "
BRAVO !!!":CALL &B05:GOTO 920
890 LOCATE 7,5:PRINT "VOTRE SCORE
EST ETONNANT !!!":LOCATE 1,15:PRIN
T "JE NE COMPRENDS PAS COMMENT VOU
S FAITES !":LOCATE 16,20:PRINT "BR
AVO !!!":CALL &B05:GOTO 920
900 LOCATE 5,5:PRINT "VOTRE SCORE
EST IMBATTABLE !!!":LOCATE 1,15:PR
INT "JE NE COMPRENDS PAS COMMENT V
OUS FAITES !":LOCATE 16,20:PRINT "
BRAVO !!!":CALL &B05:GOTO 920
910 CLS:LOCATE 4,5:PRINT "VOUS ETE
S BEAUCOUP TROP FORT !!!":LOCATE 1
,15:PRINT "JE PREFERE ABANDONNER P
LUTOT QUE D'ETRE":LOCATE 6,20:PRIN
T "RIDICULISE !!!":CALL &B05:GOTO
920
920 CLS:LOCATE 5,5:INPUT "Voulez-v
ous rejouer (O/N) " :a$:IF UPPER$(a
$)="O" THEN RUN 510 ELSE MODE 1:EN
D
930 REM * MEM 35000-35099 *
940 DATA 62,3,50,171,148
950 DATA 33,137,19,34,155
960 DATA 148,62,1,50,185

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970 DATA 148,50,187,148,50
980 DATA 189,148,50,191,148
990 DATA 50,193,148,50,195
1000 DATA 148,62,0,50,184
1010 DATA 148,50,186,148,50
1020 DATA 188,148,50,190,148
1030 DATA 50,192,148,50,194
1040 DATA 148,33,13,19,205
1050 DATA 117,187,33,78,146
1060 DATA 6,4,126,205,90
1070 DATA 187,35,16,249,205
1080 DATA 121,148,221,33,154
1090 DATA 149,253,33,114,149
1100 DATA 33,228,195,34,164
1110 DATA 148,205,5,147,1
1120 DATA 7,37,237,67,169
1130 DATA 148,62,66,205,30
1140 REM * MEM 35100-35199 *
1150 DATA 187,192,62,79,205
1160 DATA 30,187,196,69,144
1170 DATA 58,199,148,50,5
1180 DATA 166,254,10,200,205
1190 DATA 140,148,33,4,166
1200 DATA 126,254,0,40,45
1210 DATA 205,36,187,34,166
1220 DATA 148,124,254,0,40
1230 DATA 66,124,230,1,254
1240 DATA 1,204,157,147,124
1250 DATA 230,2,254,2,204
1260 DATA 224,147,124,230,4
1270 DATA 254,4,204,31,148
1280 DATA 124,230,8,254,8
1290 DATA 204,76,148,24,32
1300 DATA 62,0,205,30,187
1310 DATA 196,157,147,62,2
1320 DATA 205,30,187,196,224

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1330 DATA 147,62,8,205,30
1340 DATA 187,196,31,148,62
1350 REM * MEM 35200-35299 *
1360 DATA 1,205,30,187,196
1370 DATA 76,148,58,163,148
1380 DATA 254,0,202,17,138
1390 DATA 221,33,240,148,58
1400 DATA 168,148,254,0,32
1410 DATA 12,62,1,50,168
1420 DATA 148,253,33,200,148
1430 DATA 195,139,138,254,1
1440 DATA 32,12,62,2,50
1450 DATA 168,148,253,33,208
1460 DATA 148,195,139,138,254
1470 DATA 2,32,12,62,3
1480 DATA 50,168,148,253,33
1490 DATA 216,148,195,139,138
1500 DATA 254,3,32,12,62
1510 DATA 4,50,168,148,253
1520 DATA 33,224,148,195,139
1530 DATA 138,254,4,32,12
1540 DATA 62,5,50,168,148
1550 DATA 253,33,232,148,195
1560 REM * MEM 35300-35399 *
1570 DATA 139,138,254,5,32
1580 DATA 12,62,6,50,168
1590 DATA 148,253,33,224,148
1600 DATA 195,139,138,254,6
1610 DATA 32,12,62,7,50
1620 DATA 168,148,253,33,216
1630 DATA 148,195,139,138,62
1640 DATA 0,50,168,148,253
1650 DATA 33,208,148,24,122
1660 DATA 221,33,154,149,58
1670 DATA 168,148,254,0,32
1680 DATA 11,62,1,50,168

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1690 DATA 148,253,33,114,149
1700 DATA 24,100,254,1,32
1710 DATA 11,62,2,50,168
1720 DATA 148,253,33,122,149
1730 DATA 24,85,254,2,32
1740 DATA 11,62,3,50,168
1750 DATA 148,253,33,130,149
1760 DATA 24,70,254,3,32
1770 REM * MEM 35400-35499 *
1780 DATA 11,62,4,50,168
1790 DATA 148,253,33,138,149
1800 DATA 24,55,254,4,32
1810 DATA 11,62,5,50,168
1820 DATA 148,253,33,146,149
1830 DATA 24,40,254,5,32
1840 DATA 12,62,6,50,168
1850 DATA 148,253,33,138,149
1860 DATA 195,139,138,254,6
1870 DATA 32,11,62,7,50
1880 DATA 168,148,253,33,130
1890 DATA 149,24,9,62,0
1900 DATA 50,168,148,253,33
1910 DATA 122,149,42,164,148
1920 DATA 205,5,147,58,184
1930 DATA 148,254,0,40,14
1940 DATA 254,77,32,42,33
1950 DATA 75,192,221,33,46
1960 DATA 151,205,63,147,62
1970 DATA 1,50,184,148,237
1980 REM * MEM 35500-35599 *
1990 DATA 95,230,1,50,172

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2000 DATA 148,40,6,221,33  
 2010 DATA 232,150,24,4,221  
 2020 DATA 33,92,150,33,0  
 2030 DATA 192,205,63,147,24  
 2040 DATA 35,33,255,191,58  
 2050 DATA 184,148,60,50,184  
 2060 DATA 148,61,35,61,32  
 2070 DATA 252,58,172,148,254  
 2080 DATA 0,40,6,221,33  
 2090 DATA 162,150,24,4,221  
 2100 DATA 33,22,150,205,63  
 2110 DATA 147,58,186,148,254  
 2120 DATA 0,40,14,254,77  
 2130 DATA 32,42,33,139,193  
 2140 DATA 221,33,46,151,205  
 2150 DATA 63,147,62,1,50  
 2160 DATA 186,148,237,95,230  
 2170 DATA 1,50,174,148,40  
 2180 DATA 6,221,33,232,150  
 2190 REM \* MEM 35600-35699 \*  
 2200 DATA 24,4,221,33,92  
 2210 DATA 150,33,64,193,205  
 2220 DATA 63,147,24,35,33  
 2230 DATA 63,193,58,186,148  
 2240 DATA 60,50,186,148,61  
 2250 DATA 35,61,32,252,58  
 2260 DATA 174,148,254,0,40  
 2270 DATA 6,221,33,162,150  
 2280 DATA 24,4,221,33,22

2290 DATA 150,205,63,147,58  
 2300 DATA 188,148,254,0,40  
 2310 DATA 14,254,77,32,42  
 2320 DATA 33,203,194,221,33  
 2330 DATA 46,151,205,63,147  
 2340 DATA 62,1,50,188,148  
 2350 DATA 237,95,230,1,50  
 2360 DATA 176,148,40,6,221  
 2370 DATA 33,232,150,24,4  
 2380 DATA 221,33,92,150,33  
 2390 DATA 128,194,205,63,147  
 2400 REM \* MEM 35700-35799 \*  
 2410 DATA 24,35,33,127,194  
 2420 DATA 58,188,148,60,50  
 2430 DATA 188,148,61,35,61  
 2440 DATA 32,252,58,176,148  
 2450 DATA 254,0,40,6,221  
 2460 DATA 33,162,150,24,4  
 2470 DATA 221,33,22,150,205  
 2480 DATA 63,147,58,190,148  
 2490 DATA 254,0,40,14,254  
 2500 DATA 77,32,42,33,11  
 2510 DATA 196,221,33,46,151  
 2520 DATA 205,63,147,62,1  
 2530 DATA 50,190,148,237,95  
 2540 DATA 230,1,50,178,148  
 2550 DATA 40,6,221,33,232  
 2560 DATA 150,24,4,221,33  
 2570 DATA 92,150,33,192,195  
 2580 DATA 205,63,147,24,35  
 2590 DATA 33,191,195,58,190  
 2600 DATA 148,60,50,190,148  
 2610 REM \* MEM 35800-35899 \*  
 2620 DATA 61,35,61,32,252  
 2630 DATA 58,178,148,254,0  
 2640 DATA 40,6,221,33,162

2650 DATA 150,24,4,221,33  
 2660 DATA 22,150,205,63,147  
 2670 DATA 58,192,148,254,0  
 2680 DATA 40,14,254,77,32  
 2690 DATA 42,33,75,197,221  
 2700 DATA 33,46,151,205,63  
 2710 DATA 147,62,1,50,192  
 2720 DATA 148,237,95,230,1  
 2730 DATA 50,180,148,40,6  
 2740 DATA 221,33,232,150,24  
 2750 DATA 4,221,33,92,150  
 2760 DATA 33,0,197,205,63  
 2770 DATA 147,24,35,33,255  
 2780 DATA 196,58,192,148,60  
 2790 DATA 50,192,148,61,35  
 2800 DATA 61,32,252,58,180  
 2810 DATA 148,254,0,40,6  
 2820 REM \* MEM 35900-35999 \*  
 2830 DATA 221,33,162,150,24  
 2840 DATA 4,221,33,22,150  
 2850 DATA 205,63,147,58,194  
 2860 DATA 148,254,0,40,14  
 2870 DATA 254,77,32,42,33  
 2880 DATA 139,198,221,33,46  
 2890 DATA 151,205,63,147,62  
 2900 DATA 1,50,194,148,237  
 2910 DATA 95,230,1,50,182  
 2920 DATA 148,40,6,221,33  
 2930 DATA 232,150,24,4,221  
 2940 DATA 33,92,150,33,64  
 2950 DATA 198,205,63,147,24  
 2960 DATA 35,33,63,198,58  
 2970 DATA 194,148,60,50,194  
 2980 DATA 148,61,35,61,32  
 2990 DATA 252,58,182,148,254  
 3000 DATA 0,40,6,221,33

3010 DATA 162,150,24,4,221  
 3020 DATA 33,22,150,205,63  
 3030 REM \* MEM 36000-36099 \*  
 3040 DATA 147,58,185,148,61  
 3050 DATA 254,0,32,42,33  
 3060 DATA 160,192,221,33,46  
 3070 DATA 151,205,63,147,62  
 3080 DATA 77,50,185,148,237  
 3090 DATA 95,230,1,50,173  
 3100 DATA 148,40,6,221,33  
 3110 DATA 162,150,24,4,221  
 3120 DATA 33,22,150,33,235  
 3130 DATA 192,205,63,147,24  
 3140 DATA 34,33,159,192,58  
 3150 DATA 185,148,61,50,185  
 3160 DATA 148,35,61,32,252  
 3170 DATA 58,173,148,254,0  
 3180 DATA 40,6,221,33,232  
 3190 DATA 150,24,4,221,33  
 3200 DATA 92,150,205,63,147  
 3210 DATA 58,187,148,61,254  
 3220 DATA 0,32,42,33,224  
 3230 DATA 193,221,33,46,151  
 3240 REM \* MEM 36100-36199 \*  
 3250 DATA 205,63,147,62,77  
 3260 DATA 50,187,148,237,95  
 3270 DATA 230,1,50,175,148  
 3280 DATA 40,6,221,33,162  
 3290 DATA 150,24,4,221,33  
 3300 DATA 22,150,33,43,194  
 3310 DATA 205,63,147,24,34  
 3320 DATA 33,223,193,58,187  
 3330 DATA 148,61,50,187,148  
 3340 DATA 35,61,32,252,58  
 3350 DATA 175,148,254,0,40  
 3360 DATA 6,221,33,232,150

3370 DATA 24,4,221,33,92  
 3380 DATA 150,205,63,147,58  
 3390 DATA 189,148,61,254,0  
 3400 DATA 32,45,33,32,195  
 3410 DATA 221,33,46,151,205  
 3420 DATA 63,147,62,77,50  
 3430 DATA 189,148,237,95,230  
 3440 DATA 1,50,177,148,40  
 3450 REM \* MEM 36200-36299 \*  
 3460 DATA 9,50,177,148,221  
 3470 DATA 33,162,150,24,4  
 3480 DATA 221,33,22,150,33  
 3490 DATA 107,195,205,63,147  
 3500 DATA 24,34,33,31,195  
 3510 DATA 58,189,148,61,50  
 3520 DATA 189,148,35,61,32  
 3530 DATA 252,58,177,148,254  
 3540 DATA 0,40,6,221,33  
 3550 DATA 232,150,24,4,221  
 3560 DATA 33,92,150,205,63  
 3570 DATA 147,58,191,148,61  
 3580 DATA 254,0,32,42,33  
 3590 DATA 96,196,221,33,46  
 3600 DATA 151,205,63,147,62  
 3610 DATA 77,50,191,148,237  
 3620 DATA 95,230,1,50,179  
 3630 DATA 148,40,6,221,33  
 3640 DATA 162,150,24,4,221  
 3650 DATA 33,22,150,33,171  
 3660 REM \* MEM 36300-36399 \*  
 3670 DATA 196,205,63,147,24



# SUITE DU N° 152

|      |      |                     |      |      |                     |      |      |                     |      |      |                    |      |      |                     |
|------|------|---------------------|------|------|---------------------|------|------|---------------------|------|------|--------------------|------|------|---------------------|
| 3680 | DATA | 34,33,95,196,58     | 4520 | DATA | 187,58,171,148,254  | 5380 | DATA | 16,253,50,197,148   | 6340 | DATA | 52,48,48,48,32     | 7280 | DATA | 42,166,148,201,6    |
| 3690 | DATA | 191,148,61,50,191   | 4530 | DATA | 0,200,61,50,171     | 5400 | DATA | 33,138,146,195,239  | 6350 | DATA | 66,79,78,85,83     | 7290 | DATA | 4,33,232,253,43     |
| 3700 | DATA | 48,55,61,32,252     | 4540 | DATA | 148,205,77,144,205  | 5450 | DATA | 145,254,7,32,19     | 6360 | DATA | 32,53,48,48,48     | 7300 | DATA | 124,254,0,32,250    |
| 3710 | DATA | 59,179,148,254,8    | 4550 | DATA | 90,187,33,0,192     | 5460 | DATA | 33,1,0,34,155       | 6370 | DATA | 32,66,79,78,85     | 7310 | DATA | 125,254,0,32,245    |
| 3720 | DATA | 48,5,221,33,232     | 4560 | DATA | 205,189,143,33,160  | 5470 | DATA | 148,58,198,148,60   | 6380 | DATA | 83,32,54,48,48     | 7320 | DATA | 16,240,201,42,135   |
| 3730 | DATA | 150,24,4,221,33     | 4570 | DATA | 192,195,189,143,33  | 5480 | DATA | 50,198,148,33,145   | 6390 | DATA | MEM 37600-37699 *  | 7330 | DATA | 124,154,0,4         |
| 3740 | DATA | 92,150,205,63,147   | 4580 | DATA | 64,193,205,189,143  | 5490 | DATA | 146,195,239,145,254 | 6400 | DATA | 48,32,66,79,78     | 7340 | DATA | 32,250,125,254,0    |
| 3750 | DATA | 58,193,148,61,254   | 4590 | DATA | 33,224,193,205,189  | 5500 | DATA | 8,32,32,58,198      | 6410 | DATA | 48,32,66,79,78     | 7350 | DATA | 0,0,0,0,0           |
| 3760 | DATA | 0,32,42,33,160      | 4600 | DATA | 143,33,128,154,205  | 5510 | DATA | 148,50,60,50,198    | 6420 | DATA | 48,48,48,66,79     | 7360 | DATA | 0,0,0,0,0           |
| 3770 | DATA | 197,221,33,46,151   | 4610 | DATA | 205,189,143,33,192  | 5520 | DATA | 148,33,160,146,195  | 6430 | DATA | 78,85,83,32,55     | 7370 | DATA | 0,0,0,0,0           |
| 3780 | DATA | 205,63,147,62,77    | 4620 | DATA | 205,189,143,33,192  | 5530 | DATA | 239,145,254,9,32    | 6440 | DATA | 53,48,48,32,66     | 7380 | DATA | 0,0,0,0,0           |
| 3790 | DATA | 50,193,148,237,95   | 4630 | DATA | 195,185,189,143,33  | 5540 | DATA | 259,197,148,60      | 6450 | DATA | 79,78,85,83,32     | 7390 | DATA | 0,0,0,0,0           |
| 3800 | DATA | 230,1,50,181,148    | 4640 | DATA | 96,196,205,189,143  | 5550 | DATA | MEM 37200-37299 *   | 6460 | DATA | 49,48,48,48,48     | 7400 | DATA | 0,0,0,0,0           |
| 3810 | DATA | 40,6,221,33,162     | 4650 | DATA | 33,0,197,205,189    | 5560 | DATA | 60,60,60,60,50      | 6470 | DATA | 0,0,229,22,1       | 7410 | DATA | 0,0,0,240,240       |
| 3820 | DATA | 150,24,4,221,33     | 4660 | DATA | 143,33,160,197,205  | 5570 | DATA | 197,148,58,198,148  | 6480 | DATA | 213,6,8,253,126    | 7420 | DATA | 240,240,240,240,0   |
| 3830 | DATA | 22,150,33,235,197   | 4670 | DATA | 189,143,33,64,198   | 5580 | DATA | 60,60,50,198,148    | 6490 | DATA | 0,119,253,35,35    | 7430 | DATA | 0,0,240,240,240     |
| 3840 | DATA | 205,63,147,24,134   | 4680 | DATA | 205,189,143,33,224  | 5590 | DATA | 33,171,146,195,239  | 6500 | DATA | 16,247,17,248,7    | 7440 | DATA | MEM 38100-38199 *   |
| 3850 | DATA | 33,159,197,58,193   | 4690 | DATA | 198,205,189,143,195 | 5600 | DATA | 145,254,10,32,14    | 6510 | DATA | 25,14,7,6,8        | 7450 | DATA | 240,240,0,0,0       |
| 3860 | DATA | 148,61,50,193,148   | 4700 | DATA | 195,136,6,10,221    | 5610 | DATA | 58,198,148,60,60    | 6520 | DATA | 221,126,0,119,221  | 7460 | DATA | 15,240,240,128,0    |
| 3870 | DATA | MEM 36400-36499 *   | 4710 | DATA | MEM 36800-36899 *   | 5620 | DATA | 60,50,198,148,60    | 6530 | DATA | 35,35,16,247,13    | 7470 | DATA | 0,0,0,0,112         |
| 3880 | DATA | 35,61,32,252,58     | 4720 | DATA | 33,46,151,253,33    | 5630 | DATA | 182,146,24,120,254  | 6540 | DATA | 121,254,0,40,6     | 7480 | DATA | 224,0,15,128,0      |
| 3890 | DATA | 181,148,254,0,40    | 4730 | DATA | 46,151,229,197,205  | 5640 | DATA | 11,32,15,58,198     | 6550 | DATA | 17,248,7,25,24     | 7490 | DATA | 0,0,0,0,0           |
| 3900 | DATA | 6,221,33,232,150    | 4740 | DATA | 5,147,193,225,30    | 5650 | DATA | 148,60,60,60,60     | 6560 | DATA | 239,209,122,254,0  | 7500 | DATA | 0,0,0,0,0           |
| 3910 | DATA | 254,4,221,33,150    | 4750 | DATA | 8,25,16,236,201     | 5660 | DATA | 50,198,148,33,193   | 6570 | DATA | 200,21,225,213,17  | 7510 | DATA | 16,128,0,0,0        |
| 3920 | DATA | 150,205,63,147,58   | 4760 | DATA | 58,196,148,254,10   | 5670 | DATA | 146,24,101,254,12   | 6580 | DATA | 0,0,25,24,217      | 7520 | DATA | 7,0,0,1,8           |
| 3930 | DATA | 195,148,61,254,0    | 4770 | DATA | 56,17,6,10,61       | 5680 | DATA | 32,16,58,198,148    | 6590 | DATA | 229,22,1,213,17    | 7530 | DATA | 0,0,0,7,8           |
| 3940 | DATA | 32,42,33,224,198    | 4780 | DATA | 16,253,50,196,148   | 5690 | DATA | 60,60,60,60,60      | 6600 | DATA | MEM 37700-37799 *  | 7540 | DATA | 51,143,15,8,0       |
| 3950 | DATA | 221,33,46,151,205   | 4790 | DATA | 58,197,148,60,50    | 5700 | DATA | 50,198,148,33,204   | 6610 | DATA | 0,8,25,14,7        | 7550 | DATA | 0,15,119,158        |
| 3960 | DATA | 63,147,62,77,50     | 4800 | DATA | 197,148,24,232,58   | 5710 | DATA | 146,24,81,254,13    | 6620 | DATA | 6,5,221,126,0      | 7560 | DATA | 135,14,0,1,14       |
| 3970 | DATA | 195,148,237,95,230  | 4810 | DATA | 197,148,254,10,56   | 5720 | DATA | 32,16,58,198,148    | 6630 | DATA | 117,22,125,254,0   | 7570 | DATA | 17,255,158,225,15   |
| 3980 | DATA | 1,50,183,148,40     | 4820 | DATA | 17,6,10,61,16       | 5730 | DATA | 146,16,16,25,198    | 6640 | DATA | 24,217,121,254,0   | 7580 | DATA | 15,15,14,119,255    |
| 3990 | DATA | 6,221,33,162,150    | 4830 | DATA | 253,50,197,148,58   | 5740 | DATA | 50,198,148,33,215   | 6650 | DATA | 40,6,17,251,7      | 7590 | DATA | 30,225,105,15,15    |
| 4000 | DATA | 24,4,221,33,22      | 4840 | DATA | 148,60,60,50,198    | 5750 | DATA | 146,24,61,254,14    | 6660 | DATA | 25,24,233,209,122  | 7600 | DATA | 15,15,14,119,255    |
| 4010 | DATA | 150,33,43,199,205   | 4850 | DATA | 148,24,232,58,198   | 5760 | DATA | MEM 37300-37399 *   | 6670 | DATA | 254,0,200,21,225   | 7610 | DATA | 15,15,8,12,15       |
| 4020 | DATA | 63,147,24,34,33     | 4860 | DATA | 148,254,10,56,15    | 5770 | DATA | 32,16,58,198,148    | 6680 | DATA | 213,17,0,0,25      | 7620 | DATA | 15,60,195,15,12     |
| 4030 | DATA | 223,198,58,195,148  | 4870 | DATA | 6,10,61,16,253      | 5780 | DATA | 6,7,60,16,253       | 6690 | DATA | 24,217,229,22,1    | 7630 | DATA | 0,4,7,15,120        |
| 4040 | DATA | 61,50,195,148,35    | 4880 | DATA | 50,198,148,58,199   | 5790 | DATA | 50,198,148,33,226   | 6700 | DATA | 213,17,0,0,8,25    | 7640 | DATA | 135,12,0,0,0        |
| 4050 | DATA | 61,32,252,58,183    | 4890 | DATA | 148,60,50,199,148   | 5800 | DATA | 146,24,41,254,15    | 6710 | DATA | 14,7,6,4,221       | 7650 | DATA | MEM 38200-38299 *   |
| 4060 | DATA | 148,254,0,40,6      | 4900 | DATA | 33,25,8,205,117     | 5810 | DATA | 32,27,58,197,148    | 6720 | DATA | 126,0,119,221,35   | 7660 | DATA | 3,15,120,135,8      |
| 4070 | DATA | 221,33,232,150,24   | 4910 | DATA | 187,58,199,148,205  | 5820 | DATA | 60,60,60,60,60      | 6730 | DATA | 35,16,247,13,121   | 7670 | DATA | 0,0,0,0,7           |
| 4080 | DATA | MEM 36500-36599 *   | 4920 | DATA | MEM 36900-36999 *   | 5830 | DATA | 50,197,148,58,198   | 6740 | DATA | 254,0,40,215,17    | 7680 | DATA | 15,15,8,0,0         |
| 4090 | DATA | 4,221,33,33,150     | 4930 | DATA | 77,144,205,90,187   | 5840 | DATA | 148,6,7,60,16       | 6750 | DATA | 252,7,25,24,233    | 7690 | DATA | 0,0,0,0,0           |
| 4100 | DATA | 205,63,147,33,184   | 4940 | DATA | 58,198,148,205,77   | 5850 | DATA | 253,50,198,148,33   | 6760 | DATA | 209,122,254,0,200  | 7700 | DATA | 0,0,0,0,0           |
| 4110 | DATA | 148,43,237,75,169   | 4950 | DATA | 148,205,90,187,58   | 5860 | DATA | 237,146,24,10,58    | 6770 | DATA | 21,225,213,17,80   | 7710 | DATA | 0,0,0,0,0           |
| 4120 | DATA | 148,6,0,9,34        | 4960 | DATA | 197,148,205,77,144  | 5870 | DATA | 199,148,60,50,199   | 6780 | DATA | 0,25,24,217,62     | 7720 | DATA | 0,0,0,0,0           |
| 4130 | DATA | 157,148,126,237,75  | 4970 | DATA | 205,90,187,58,196   | 5880 | DATA | 148,33,248,146,6    | 6790 | DATA | 0,58,162,148,58    | 7730 | DATA | 0,0,0,0,0           |
| 4140 | DATA | 169,148,72,6,8      | 4980 | DATA | 148,205,77,144,205  | 5890 | DATA | 11,126,205,90,187   | 6800 | DATA | 161,148,254,1,40   | 7740 | DATA | 0,0,0,0,0           |
| 4150 | DATA | 12,16,253,183,185   | 4990 | DATA | 90,187,201,62,16    | 5900 | DATA | 35,16,249,205,121   | 6810 | DATA | MEM 37800-37899 *  | 7750 | DATA | 15,8,0,0,0          |
| 4160 | DATA | 210,24,137,6,11     | 5000 | DATA | 205,30,187,40,249   | 5910 | DATA | 148,33,13,15,205    | 6820 | DATA | 5,60,50,161,148    | 7760 | DATA | 0,0,0,0,0           |
| 4170 | DATA | 60,16,253,185,218   | 5010 | DATA | 61,6,48,60,16       | 5920 | DATA | 117,207,61,11,62    | 6830 | DATA | 24,62,0,50,161     | 7770 | DATA | 0,0,0,0,0           |
| 4180 | DATA | 24,137,33,172,148   | 5020 | DATA | 253,201,58,163,148  | 5930 | DATA | 148,205,75,187,148  | 6840 | DATA | 128,205,75,187,148 | 7780 | DATA | 0,0,0,0,0           |
| 4190 | DATA | 43,237,75,169,148   | 5030 | DATA | 148,60,60,221       | 5940 | DATA | 205,205,212,143,62  | 6850 | DATA | 121,254,1,200,13   | 7790 | DATA | 240,240,240,240,240 |
| 4200 | DATA | 6,0,9,34,159        | 5040 | DATA | 33,240,148,253,33   | 5950 | DATA | 155,148,125,254,1   | 6860 | DATA | 237,67,169,148,42  | 7800 | DATA | 240,0,0,0,240       |
| 4210 | DATA | 148,126,254,0,40    | 5050 | DATA | 200,148,24,8,221    | 5960 | DATA | 202,24,137,6,250    | 6870 | DATA | 164,148,221,33,56  | 7810 | DATA | 240,0,0,0,240       |
| 4220 | DATA | 97,58,199,148,60    | 5060 | DATA | 33,154,149,253,33   | 5970 | DATA | MEM 37400-37499 *   | 6880 | DATA | 151,253,33,46,151  | 7820 | DATA | 128,0,0,0,0         |
| 4230 | DATA | 71,58,196,148,40    | 5070 | DATA | 114,149,42,164,148  | 5980 | DATA | 43,16,253,6,250     | 6890 | DATA | 205,5,147,42,164   | 7830 | DATA | 0,112,224,0,0       |
| 4240 | DATA | 16,253,50,196,148   | 5080 | DATA | 205,5,147,62,0      | 5990 | DATA | 43,16,253,34,155    | 6900 | DATA | 148,62,160,43,61   | 7840 | DATA | 0,0,0,0,0           |
| 4250 | DATA | 6,7,33,196,146      | 5090 | DATA | 50,3,147,62,0       | 6000 | DATA | 148,195,24,137,1    | 6910 | DATA | 254,0,32,250,34    | 7850 | DATA | 128,0,0,14,0        |
| 4260 | DATA | 14,147,146,26,50    | 5100 | DATA | 245,6,250,33,38     | 6010 | DATA | 0,0,119,0,8         | 6920 | DATA | 164,148,42,166,148 | 7860 | DATA | MEM 38300-38399 *   |
| 4270 | DATA | 44,197,229,229,213  | 5110 | DATA | 146,241,60,245,50   | 6020 | DATA | 12,1,0,1,50         | 6930 | DATA | 201,62,0,50,161    | 7870 | DATA | 0,0,16,128,0        |
| 4280 | DATA | 205,170,188,205,225 | 5120 | DATA | 41,146,197,229,213  | 6030 | DATA | 150,250,150,50,1    | 6940 | DATA | 148,58,162,148,254 | 7880 | DATA | 0,14,0,0,0          |
| 4290 | DATA | MEM 36600-36699 *   | 5130 | DATA | MEM 37000-37099 *   | 6040 | DATA | 1,0,0,119,0         | 6950 | DATA | 1,40,5,60,50       | 7890 | DATA | 0,0,0,0,0           |
| 4300 | DATA | 193,48,241,19,16    | 5140 | DATA | 205,170,188,205,225 | 6050 | DATA | 0,12,10,0,239       | 6960 | DATA | 162,148,201,62,0   | 7900 | DATA | 0,0,1,15,31         |
| 4310 | DATA | 238,42,157,148,126  | 5150 | DATA | 198,148,239,16,237  | 6060 | DATA | 213,201,179,159,150 | 6970 | DATA | 50,162,148,237,75  | 7910 | DATA | 204,0,7,8,0         |
| 4320 | DATA | 42,164,148,71,35    | 5160 | DATA | 241,33,13,15,205    | 6070 | DATA | 127,119,127,150,159 | 6980 | DATA | 169,148,121,254,12 | 7920 | DATA | 7,30,151,238,0      |
| 4330 | DATA | 16,253,237,75,169   | 5170 | DATA | 17,187,58,4,147     | 6080 | DATA | 179,201,213,239,80  | 6990 | DATA | 20,12,237,67,169   | 7930 | DATA | 7,15,15,15,120      |
| 4340 | DATA | 148,43,16,253,221   | 5180 | DATA | 60,50,4,147,254     | 6090 | DATA | 82,69,84,33,66      | 7000 | DATA | 48,42,164,148,221  | 7940 | DATA | 151,255,136,1,15    |
| 4350 | DATA | 33,46,151,205,110   | 5190 | DATA | 1,32,13,58,197      | 6100 | DATA | 79,78,85,83,32      | 7010 | DATA | 33,55,151,253,33   | 7950 | DATA | 15,185,120,135,255  |
| 4360 | DATA | 147,42,157,148,62   | 520  |      |                     |      |      |                     |      |      |                    |      |      |                     |





*Suite de la page 31*

8120 DATA 0,0,0,14,0  
8130 DATA 0,7,0,75,8  
8140 DATA 1,45,0,120,12  
8150 DATA 3,225,0,120,135  
8160 DATA 30,225,0,15,240

8170 DATA 240,15,0,1,60  
8180 DATA 195,8,0,0,52  
8190 DATA 194,0,0,0,52  
8200 DATA 194,0,0,1,60  
8210 DATA 195,8,0,15,240  
8220 DATA 240,15,0,120,135  
8230 DATA 30,225,0,120,12  
8240 DATA 3,225,0,75,8  
8250 DATA 1,45,0,14,0  
8260 DATA 0,7,14,0,0  
8270 DATA 7,0,75,8,1  
8280 REM \* MEM 38500-38599 \*  
8290 DATA 45,0,120,12,3  
8300 DATA 225,0,120,135,30

8310 DATA 225,0,15,240,240  
8320 DATA 15,0,1,60,195  
8330 DATA 8,0,0,52,194  
8340 DATA 0,0,0,52,194  
8350 DATA 0,0,1,60,195  
8360 DATA 8,0,15,240,240  
8370 DATA 15,0,120,135,30  
8380 DATA 225,0,120,12,3  
8390 DATA 225,0,75,8,1  
8400 DATA 45,0,14,0,0  
8410 DATA 7,0,0,0,7  
8420 DATA 14,0,0,1,15  
8430 DATA 15,8,0,3,15  
8440 DATA 15,12,0,7,15

8450 DATA 15,14,0,15,195  
8460 DATA 60,15,0,15,195  
8470 DATA 60,15,0,15,15  
8480 DATA 15,15,0,12,102  
8490 REM \* MEM 38600-38700 \*  
8500 DATA 102,3,0,15,102  
8510 DATA 102,15,0,15,8  
8520 DATA 1,15,0,15,12  
8530 DATA 3,15,0,15,15  
8540 DATA 15,15,0,12,13  
8550 DATA 11,3,0,12,13  
8560 DATA 11,3,0,7,14  
8570 DATA 0,0,1,15,15  
8580 DATA 8,0,3,15,15

8590 DATA 12,0,7,15,15  
8600 DATA 14,0,15,195,60  
8610 DATA 15,0,15,195,60  
8620 DATA 15,0,15,15,15  
8630 DATA 15,0,12,102,102  
8640 DATA 3,0,15,102,102  
8650 DATA 15,0,15,8,1  
8660 DATA 15,0,15,12,3  
8670 DATA 15,0,15,15,15  
8680 DATA 15,0,12,13,11  
8690 DATA 3,0,12,13,11  
8700 DATA 3  
8710 END