

SWITCH

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Valable pour CPC 6128



Switch est un jeu de réflexion. Le scénario est simple : des extra-terrestres ont envahi la Terre et vous lancent le défi de les battre à leur jeu préféré, sinon ils détruisent notre planète bleue.

Le principe de ce jeu est simple : sur l'écran se trouvent des carrés de couleur. Ils doivent disparaître de façon à atteindre le nombre restant maximum indiqué en haut à gauche de l'écran. Pour cela, vous devez échanger les carrés entre eux, en les sélectionnant avec les flèches + ESPACE ou avec le joystick, sachant que 3 carrés de même couleur qui se touchent disparaissent. Il se peut que vous soyez obligé de faire un échange avec le "vide". Dans ce cas, vous perdez une vie. Si vous perdez 4 vies, vous perdez un crédit, et le

tableau recommence au début. Vous perdez également un crédit si vous dépassez le temps imparti, ou si vous abandonnez en pressant CONTROL. Taper ENTER pour mettre la pause.

Voici les deux "Cheat modes" du jeu :

- Pour avoir du temps infini dans le niveau en cours, pressez les touches AWM (mon pseudonyme pour la programmation) ou Q:Z pour le clavier QWERTY.
- Pour passer directement au niveau suivant, pressez LIANE (prénom de

ma meilleure amie) ou LIGNE sur clavier QWERTY.

LES FICHIERS :

- Tapez et sauvez DISC. , PART1.BAS , et PART2.BAS.
- Tapez, sauvez et lancez DATAS.COD , DATAS.PAU , DATAS.END , DATAS.GA1 , DATAS.GA2 , DATAS.FON , LEVEL120.BAS , THEBESTS.CRE. lancez alors GAME.ASM pour créer GAME.SCR.

Le jeu se lance par RUN"DISC".

DISC

BAS

PART 1

BAS

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1 FOR a=&1000 TO &1012:READ b:POKE a,b:NEXT
2 CALL &1000
3 MODE 1
4 INK 0,0
5 INK 1,26
6 BORDER 0
7 PEN 1
8 PAPER 0
9 a$="Loading time: 30 seconds"
10 LOCATE (40-LEN(a$))\2,11
11 PRINT a$
12 a$="Please wait"
13 LOCATE (40-LEN(a$))\2,14
14 PRINT a$
15 RUN"PART1.BAS"
16 DATA 33,10,16,223,7,16,201,13,198,7,38,0,200,0,1,1,1,
0,0,3

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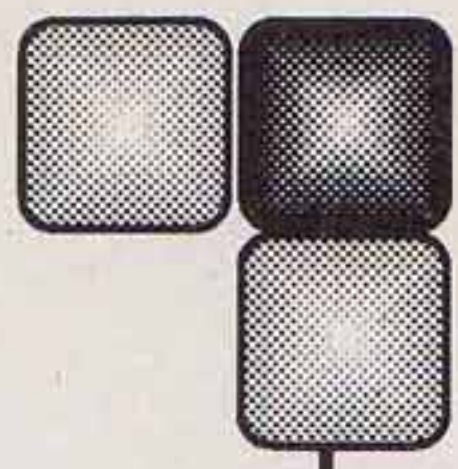
>JH 10 SYMBOL AFTER 32;font=HIMEM+1
>UE 20 LOAD"font.bin",font
>WA 30 MODE 1
>ZF 40 BORDER 26
>GD 50 FOR n=0 TO 3
>PC 60 INK n,26
>NB 70 NEXT
>FF 90 MEMORY &4000
>GV 100 LOAD"CODE.123",&C000
>VU 110 CALL &C000:CALL &8000
>WA 120 RESTORE 200
>RV 130 FOR n=2 TO 4
>VA 140 READ a$
>WD 150 a$=a$+".scr"
>MT 160 LOAD a$,&4000
>BQ 170 CALL &A000,&4000
180 !SCREENCOPY,n,1

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>AD
>VM
>BF
>CF
>NJ
>RA
>YH
>ZK
>RA
>RF
>CF
>WA
>NH
>LH
>DJ
>MN
>QV

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190 NEXT
200 DATA GAME,PAUSE,ENDGAME
210 CLS:MEMORY &8000
220 CHAIN"PART2.BAS"

PART2  O  BAS

220 INK 1,0
230 INK 2,6
240 INK 3,2
250 RESTORE 350
260 FOR n=33 TO 40:FOR s=1 TO 8
270 READ a$
280 a(s)=VAL("&X"+a$)
290 NEXT
300 SYMBOL n,a(1),a(2),a(3),a(4),a(5),a(6),a(7),a(8)
310 NEXT
320 SYMBOL 32,0
330 :SCREENCOPY,1,2
340 PEN 0:PAPER 1
350 DATA 0,10000,11000,11000,11000,0,11000,0
360 DATA 0,110110,110110,0,0,0,0,0
370 DATA 0,100100,1111110,100100,100100,1111110,100100,0
380 DATA 10000,1111100,1010000,1111100,10100,1010100,111100,10000
390 DATA 0,1100010,1100100,1000,10000,110110,110110,0
400 DATA 111100,100100,11000,111010,1100110,1100011,111110,0
410 DATA 0,11000,11000,10000,0,0,0,0
420 DATA 0,1100,10000,11000,11000,11000,1100,0
430 OPENIN"THEBESTS.DAT"
440 FOR N=0 TO 14 STEP 2
450 INPUT#9,score(n/2):LINE INPUT#9,nom$(n/2)
460 LOCATE 36,10+N
470 PRINT nom$(n/2)
480 LOCATE 35,11+N
490 score$=STR$(score(n/2)):score$=STRING$(6-(LEN(score$)-1),"0")+RIGHT$(score$,LEN(score$)-1):PRINT score$;
500 NEXT
510 CLOSEIN
520 DIM table(11,11)
530 SYMBOL 129,170,85,170,85 170,85,170,85
540 SYMBOL 130,255,128,128,128,128,128,128,128
550 SYMBOL 131,255,1,1,1,1,1,1,1
560 SYMBOL 132,128,128,128,128,128,128,128,255
570 SYMBOL 133,1,1,1,1,1,1,1,255
580 curs$=CHR$(130)+CHR$(131)+CHR$(8)+CHR$(8)+CHR$(10)+CHR$(132)+CHR$(133)
590 ret$=CHR$(8)+CHR$(8)+CHR$(10)
600 pen0$=CHR$(15)+CHR$(0)
610 pen1$=CHR$(15)+CHR$(1)
620 pen2$=CHR$(15)+CHR$(2)
630 pen3$=CHR$(15)+CHR$(3)
640 ton$=CHR$(22)+CHR$(1)
650 tof$=CHR$(22)+CHR$(0)
660 red$=pen2$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR$(

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>EF 143)
>XW 670 rose$=pen0$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR$ >EJ
>PL (143)+CHR$(8)+CHR$(8)+CHR$(11)+ton$+pen2$+CHR$(129)+CHR
>PG $(129)+ret$+CHR$(129)+CHR$(129)+tof$
680 black$=pen1$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR >GD
$(143)
690 white$=pen0$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR >GT
$(143)
700 blue$=pen3$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR$ >FH
(143)
>DF 710 purple$=red$+CHR$(8)+CHR$(8)+CHR$(11)+ton$+pen3$+CH >VG
R$(129)+CHR$(129)+ret$+CHR$(129)+CHR$(129)+tof$
>PB 720 deb=-1 >LC
>PU 730 level=1:life=4:credit=5:swapx=12 >GF
>EG 740 timer=0:s.t=REMAIN(2):fire=0 >CV
>TG 750 OPENIN"level."+STR$(level):INPUT#9, minu:INPUT#9, sec >HE
>DK
>ZH 760 PEN 2:FOR col=0 TO 5 >RB
>QL 770 INPUT#9,color(col) >TG
>LM 780 LOCATE 8,6+col:PRINT MID$(STR$(color(col)),2,1): >YY
>HD 790 NEXT:POKE &BE80,0 >QZ
>YF 800 IF deb=0 THEN PEN 2:LOCATE 1,23:PRINT"Wait.": >UW
>WY 810 FOR ytab=11 TO 0 STEP-1 >UK
820 FOR xtab=0 TO 11 >NA
830 INPUT#9,table(xtab,ytab) >YT
840 GOSUB 2220 >PK
850 NEXT >EJ
860 NEXT >EK
870 CLOSEIN >FG
>AM 880 LOCATE 1,23:PRINT" " >WL
>KP 890 PEN 2 >BB
>VZ 900 LOCATE 1,15:PRINT life: >WJ
>QX 910 PEN 3:LOCATE 1,18:PRINT level::PEN 2 >HJ
>QY 920 LOCATE 1,25:PRINT credit: >YA
>MU 930 minu$=STR$(minu):minu$=RIGHT$(minu$,LEN(minu$)-1) >BL
>NJ 940 sec$=STR$(sec):sec$=RIGHT$(sec$,LEN(sec$)-1) >UK
>MW 950 IF LEN(minu$)=1 THEN minu$="0"+minu$ >HD
>KU 960 IF LEN(sec$)=1 THEN sec$="0"+sec$ >DH
970 deb=0 >FD
>EA 980 LOCATE 1,22:PEN 0:PAPER 1 >WP
>EH 990 PRINT minu$;"":sec$; >UJ
>NC 1000 EVERY 50,2 GOSUB 2080 >TX
>HT 1010 xtab=5:ytab=5 >NH
>MH 1020 GOSUB 4940:GOSUB 5000 >UU
>YQ 1030 ' >XG
>MM 1040 ' attente joystick/pad >XH
>YV 1050 ' >XJ
>YE 1060 ' left >XK
1070 IF INKEY(8)>-1 OR INKEY(74)>-1 THEN GOSUB 1480 >TB
>AL 1080 ' right >YB
>UR 1090 IF INKEY(1)>-1 OR INKEY(75)>-1 THEN GOSUB 1570 >TX
>UV 1100 ' up >XE
>UY 1110 IF INKEY(0)>-1 OR INKEY(72)>-1 THEN GOSUB 1660 >TK
>UB 1120 ' DOWN >XG
>TN 1130 IF INKEY(2)>-1 OR INKEY(73)>-1 THEN GOSUB 1750 >TQ
>TE 1140 ' FIRE >XJ
>DF 1150 IF INKEY(47)>-1 OR INKEY(76)>-1 OR INKEY(77)>-1 TH >MN

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EN GOSUB 1840
1160 ' PAUSE GAME
1170 IF INKEY(6)<>-1 THEN GOSUB 5180
1180 ' CHEAT MODES
1190 IF INKEY(69)<>-1 AND INKEY(59)<>-1 AND INKEY(38)<>
-1 THEN cheat=1:GOSUB 4770
1200 IF INKEY(36)<>-1 AND INKEY(35)<>-1 AND INKEY(69)<>
-1 AND INKEY(46)<>-1 AND INKEY(58)<>-1 THEN cheat=2:GOS
UB 4770
1210 IF endlvl=1 THEN endlvl=0:GOTO 1270
1220 ' Abort
1230 IF INKEY(23)<>-1 THEN life=0:GOTO 4300
1240 CLEAR INPUT
1250 IF timer THEN life=0:GOTO 4300
1260 GOTO 1060
1270 '
1280 ' level+1
1290 '
1300 level=level+1:score=score+sec+minu*60:fire=0
1310 IF level<21 THEN 740
1320 CLS
1330 PAPER 0
1340 PEN 3
1350 a$="Your planet is now free"
1360 LOCATE (40-LEN(a$))/2,12:PRINT a$;
1370 FOR n=0 TO 2000:NEXT
1380 GOTO 5440
1390 '
1400 ' affiche score ( 2s )
1410 '
1420 score$=STR$(score):score$=STRING$(6-(LEN(score$)-1
),"0")+RIGHT$(score$,LEN(score$)-1)
1430 LOCATE 21,25
1440 PEN 0
1450 PRINT score$;
1460 LOCATE xt,yt
1470 RETURN
1480 '
1490 ' left
1500 '
1510 IF xtab=0 THEN RETURN
1520 IF fire=1 AND swapx=xtab AND swapy=ytab THEN 1540
1530 GOSUB 4940:GOSUB 2220
1540 xtab=xtab-1
1550 GOSUB 4940:GOSUB 5000
1560 RETURN
1570 '
1580 ' right
1590 '
1600 IF xtab=11 THEN RETURN
1610 IF fire=1 AND swapx=xtab AND swapy=ytab THEN 1630
1620 GOSUB 4940:GOSUB 2220
1630 xtab=xtab+1
1640 GOSUB 4940:GOSUB 5000
1650 RETURN
1660 '
1670 ' up
1680 '
1690 IF ytab=11 THEN RETURN
1700 IF fire=1 AND swapx=xtab AND swapy=ytab THEN 1720
1710 GOSUB 4940:GOSUB 2220
1720 ytab=ytab+1
1730 GOSUB 4940:GOSUB 5000
1740 RETURN
1750 '
1760 ' down
1770 '
1780 IF ytab=0 THEN RETURN
1790 IF fire=1 AND swapx=xtab AND swapy=ytab THEN 1810
1800 GOSUB 4940:GOSUB 2220
1810 ytab=ytab-1
1820 GOSUB 4940:GOSUB 5000
1830 RETURN
1840 '
1850 ' fire
1860 '
1870 IF xtab=swapx AND fire=1 AND ytab=swapy THEN fire=
0:RETURN
1880 IF fire=0 THEN swapx=xtab:swapy=ytab:fire=1:RETURN
1890 IF table(xtab,ytab)=table(swapx,swapy) THEN RETURN
1900 IF table(xtab,ytab)=0 OR table(swapx,swapy)=0 THEN
GOSUB 4300
1910 sstime=REMAIN(2):PEN 2:LOCATE 1,23:PRINT"Wait.":G
OSUB 2350
1920 redtst=0:rosetst=0:blacktst=0:whitetst=0:bluetst=0
:purpletst=0
1930 FOR ytst%=0 TO 11
1940 FOR xtst%=0 TO 11
1950 IF table(xtst%,ytst%)=0 THEN 2020
1960 IF table(xtst%,ytst%)=1 THEN redtst=redtst+1:GOTO
2020
1970 IF table(xtst%,ytst%)=2 THEN rosetst=rosetst+1:GOT
O 2020
1980 IF table(xtst%,ytst%)=3 THEN blacktst=blacktst+1:G
OTO 2020
1990 IF table(xtst%,ytst%)=4 THEN whitetst=whitetst+1:G
OTO 2020
2000 IF table(xtst%,ytst%)=5 THEN bluetst=bluetst+1:GOT
O 2020
2010 IF table(xtst%,ytst%)=6 THEN purpletst=purpletst+1
2020 NEXT:NEXT
2030 IF redtst<=color(0) AND rosetst<=color(1) AND blac
ktst<=color(2) AND whitetst<=color(3) AND bluetst<=colo
r(4) AND purpletst<=color(5) THEN GOTO 1270
2040 GOSUB 4940:GOSUB 5000
2050 LOCATE 1,23:PRINT" ";
2060 swapx=12:swapy=12:fire=0:EVERY 50,2 GOSUB 2080
2070 RETURN
2080 '
2090 ' time-1
2100 '

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2110 IF PEEK(&BE80)=255 THEN 2200 >ZB 2630 IF ytab<1 THEN 2660 >RX
2120 sec=sec-1:IF sec=-1 THEN sec=59: minu=minu-1 >TD 2640 IF table(xtab,ytab-1)=0 THEN 2660 >FT
2130 IF minu=-1 THEN timer=-1:RETURN >FG 2650 IF table(xtab,ytab-1)=test.bug THEN tst4=-1:GOSUB >GQ
2140 minu$=STR$(minu):minu$=RIGHT$(minu$,LEN(minu$)-1) >CG 2900
2150 sec$=STR$(sec):sec$=RIGHT$(sec$,LEN(sec$)-1) >VA 2660 IF xtab<1 THEN 2690 >RC
2160 IF LEN(minu$)=1 THEN minu$="0"+minu$ >JG 2670 IF table(xtab-1,ytab)=0 THEN 2690 >FZ
2170 IF LEN(sec$)=1 THEN sec$="0"+sec$ >EH 2680 IF table(xtab-1,ytab)=test.bug THEN tst5=-1:GOSUB >GC
2180 LOCATE 1,22:PEN 0:PAPER 1 >XE 2970
2190 PRINT minu$;":":sec$; >VX 2690 IF tst2 AND tst3 THEN GOSUB 3880 >DW
2200 GOSUB 1390 >WK 2700 IF tst2 AND tst4 THEN GOSUB 3950 >DL
2210 RETURN >EJ 2710 IF tst2 AND tst5 THEN GOSUB 4020 >DB
2220 ' >XJ 2720 IF tst3 AND tst4 THEN GOSUB 4090 >DK
2230 ' affiche table(x,y) >XK 2730 IF tst3 AND tst5 THEN GOSUB 4160 >DK
2240 ' >YA 2740 IF tst4 AND tst5 THEN GOSUB 4230 >DK
2250 GOSUB 4940 >XJ 2750 score=score+100:RETURN >YD
2260 LOCATE xt,yt >MY 2760 IF ytab<1 THEN 2780 >RE
2270 ON table(xtab,ytab) GOTO 2290,2300,2310,2320,2330, >CV 2770 IF table(xtab+1,ytab-1)=table(xtab,ytab) THEN GOSU >HA
2340 B 3040
2280 IF deb THEN RETURN ELSE GOSUB 4880:GOSUB 5270:GOSU >RF 2780 IF xtab>9 THEN 2800 >RJ
B 4830:RETURN
2290 PRINT red$::RETURN >UQ 3110
2300 PRINT rose$::RETURN >VB 2800 IF ytab>10 THEN 2820 >RY
2310 PRINT black$::RETURN >VU 2810 IF table(xtab+1,ytab+1)=table(xtab,ytab) THEN GOSU >HY
2320 PRINT white$::RETURN >WA B 3180
2330 PRINT blue$::RETURN >VL 2820 RETURN >FF
2340 PRINT purple$::RETURN >XR 2830 IF xtab>10 THEN 2850 >RL
2350 ' >YC 2840 IF table(xtab+1,ytab+1)=table(xtab,ytab) THEN GOSU >HZ
2360 ' echage xtab,ytab et swapx,swapy >YD B 3250
2370 ' >YE 2850 IF ytab>9 THEN 2870 >RQ
2380 IF swapx=12 THEN RETURN >XC 2860 IF table(xtab,ytab+2)=table(xtab,ytab) THEN GOSUB >FT
2390 swaping=table(xtab,ytab) >AD 3320
2400 table(xtab,ytab)=table(swapx,swapy) >MN 2870 IF xtab<1 THEN 2890 >RH
2410 table(swapx,swapy)=swaping >CM 2880 IF table(xtab-1,ytab+1)=table(xtab,ytab) THEN GOSU >JC
2420 GOSUB 2220 >WG B 3390
2430 IF table(xtab,ytab)=0 THEN GOSUB 4880:GOSUB 4830 >XW 2890 RETURN >GC
2440 xsav=xtab:xtab=swapx >XL 2900 IF xtab<1 THEN 2920 >RV
2450 ysav=ytab:ytab=swapy >XR 2910 IF table(xtab-1,ytab-1)=table(xtab,ytab) THEN GOSU >HE
2460 GOSUB 2220 >XA B 3460
2470 IF table(xtab,ytab)=0 THEN GOSUB 4880:GOSUB 4830 >XA 2920 IF ytab<2 THEN 2940 >RB
2480 GOSUB 2530 >XG 2930 IF table(xtab,ytab-2)=table(xtab,ytab) THEN GOSUB >FW
2490 swapx=12 >TG 3530
2500 xtab=xsav:ytab=ysav >WD 2940 IF xtab>10 THEN 2960 >RH
2510 GOSUB 2530 >XA 2950 IF table(xtab+1,ytab-1)=table(xtab,ytab) THEN GOSU >HC
2520 RETURN >FC B 3600
2530 ' >YC 2960 RETURN >GA
2540 ' tests / delete >YD 2970 IF ytab>10 THEN 2990 >TG
2550 ' >YE 2980 IF table(xtab-1,ytab+1)=table(xtab,ytab) THEN GOSU >JE
2560 tst2=0:tst3=0:tst4=0:tst5=0:test.bug=table(xtab,yt >XH B 3670
ab)
2570 IF xtab>10 THEN 2600 >RX 2990 IF xtab<2 THEN 3010 >RW
2580 IF table(xtab+1,ytab)=0 THEN 2600. >FM 3000 IF table(xtab-2,ytab)=table(xtab,ytab) THEN GOSUB >FM
2590 IF table(xtab+1,ytab)=test.bug THEN tst2=-1:GOSUB >GU 3740
2760 3010 IF ytab<1 THEN 3030 >RF
2600 IF ytab>10 THEN 2630 >RV B 3810
2610 IF table(xtab,ytab+1)=0 THEN 2630 >FJ 3030 RETURN >EK
2620 IF table(xtab,ytab+1)=test.bug THEN tst3=-1:GOSUB >GL 3040 xdel=xtab:ydel=ytab:table(xtab,ytab)=0 >QX
2830 3050 GOSUB 4880:GOSUB 5270:GOSUB 4830 >EC

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3060	xtab=xtab+1:table(xtab,ytab)=0	>FY	3630	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EG
3070	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EE	3640	xtab=xtab+1:table(xtab,ytab)=0	>FC
3080	ytab=ytab-1:table(xtab,ytab)=0	>FE	3650	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EJ
3090	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EG	3660	xtab=xdel:ytab=ydel:RETURN	>DD
3100	xtab=xdel:ytab=ydel:RETURN	>DR	3670	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QG
3110	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QV	3680	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EM
3120	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EA	3690	xtab=xtab-1:table(xtab,ytab)=0	>FK
3130	xtab=xtab+1:table(xtab,ytab)=0	>FW	3700	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EE
3140	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EC	3710	ytab=ytab+1:table(xtab,ytab)=0	>FC
3150	xtab=xtab+1:table(xtab,ytab)=0	>FY	3720	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EG
3160	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EE	3730	xtab=xdel:ytab=ydel:RETURN	>DB
3170	xtab=xdel:ytab=ydel:RETURN	>DZ	3740	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QE
3180	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QC	3750	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EK
3190	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EH	3760	xtab=xtab-1:table(xtab,ytab)=0	>FH
3200	xtab=xtab+1:table(xtab,ytab)=0	>FU	3770	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EM
3210	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EA	3780	xtab=xtab-1:table(xtab,ytab)=0	>FK
3220	ytab=ytab+1:table(xtab,ytab)=0	>FY	3790	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EP
3230	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EC	3800	xtab=xdel:ytab=ydel:RETURN	>DZ
3240	xtab=xdel:ytab=ydel:RETURN	>DX	3810	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QC
3250	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QA	3820	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EH
3260	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EF	3830	xtab=xtab-1:table(xtab,ytab)=0	>FF
3270	ytab=ytab+1:table(xtab,ytab)=0	>FD	3840	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EK
3280	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EH	3850	ytab=ytab-1:table(xtab,ytab)=0	>FK
3290	xtab=xtab+1:table(xtab,ytab)=0	>FD	3860	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EM
3300	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EA	3870	xtab=xdel:ytab=ydel:RETURN	>DG
3310	xtab=xdel:ytab=ydel:RETURN	>DV	3880	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>RB
3320	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QY	3890	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EQ
3330	GOSUB 4880:GOSUB 5270:GOSUB 4830	>ED	3900	xtab=xtab+1:table(xtab,ytab)=0	>FB
3340	ytab=ytab+1:table(xtab,ytab)=0	>FB	3910	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EH
3350	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EF	3920	xtab=xdel:ytab=ytab+1:table(xtab,ytab)=0	>TL
3360	ytab=ytab+1:table(xtab,ytab)=0	>FD	3930	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EK
3370	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EH	3940	xtab=xdel:ytab=ydel:RETURN	>DE
3380	xtab=xdel:ytab=ydel:RETURN	>DC	3950	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QH
3390	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QF	3960	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EN
3400	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EB	3970	xtab=xtab+1:table(xtab,ytab)=0	>FJ
3410	ytab=ytab+1:table(xtab,ytab)=0	>FZ	3980	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EQ
3420	GOSUB 4880:GOSUB 5270:GOSUB 4830	>ED	3990	xtab=xdel:ytab=ytab-1:table(xtab,ytab)=0	>TW
3430	xtab=xtab-1:table(xtab,ytab)=0	>FB	4000	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EY
3440	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EF	4010	xtab=xdel:ytab=ydel:RETURN	>DT
3450	xtab=xdel:ytab=ydel:RETURN	>DA	4020	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QW
3460	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QD	4030	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EB
3470	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EJ	4040	xtab=xtab+1:table(xtab,ytab)=0	>FX
3480	ytab=ytab-1:table(xtab,ytab)=0	>FJ	4050	GOSUB 4880:GOSUB 5270:GOSUB 4830	>ED
3490	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EL	4060	xtab=xtab+1:table(xtab,ytab)=0	>FX
3500	xtab=xtab-1:table(xtab,ytab)=0	>FZ	4070	GOSUB 4880:GOSUB 5270:GOSUB 4830	>ED
3510	GOSUB 4880:GOSUB 5270:GOSUB 4830	>ED	4080	xtab=xdel:xtab=xtab-1:table(xtab,ytab)=0	>TG
3520	xtab=xdel:ytab=ydel:RETURN	>DY	4090	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EF
3530	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QB	4100	xtab=xdel:ytab=ydel:RETURN	>DA
3540	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EG	4110	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QD
3550	ytab=ytab-1:table(xtab,ytab)=0	>FG	4120	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EZ
3560	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EJ	4130	ytab=ytab+1:table(xtab,ytab)=0	>FX
3570	ytab=ytab-1:table(xtab,ytab)=0	>FJ	4140	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EB
3580	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EL	4150	ytab=ydel:ytab=ytab-1:table(xtab,ytab)=0	>TJ
3590	xtab=xdel:ytab=ydel:RETURN	>DF	4160	GOSUB 4880:GOSUB 5270:GOSUB 4830	>ED
3600	xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QZ	4170	xtab=xdel:ytab=ydel:RETURN	>DY
3610	GOSUB 4880:GOSUB 5270:GOSUB 4830	>EE			>QB
3620	ytab=ytab-1:table(xtab,ytab)=0	>FE			>EG



4180 ytab=ytab+1:table(xtab,ytab)=0	>FE	4680 OPENOUT"thebests.dat"	>BD
4190 GOSUB 4880:GOSUB 5270:GOSUB 4830	>EJ	4690 FOR n=0 TO 7	>DH
4200 ytab=ydel:xtab=xtab-1:table(xtab,ytab)=0	>TE	4700 PRINT#9,score(n)	>RB
4210 GOSUB 4880:GOSUB 5270:GOSUB 4830	>EB	4710 PRINT#9,nom\$(n)	>PC
4220 xtab=xdel:ytab=ydel:RETURN	>DW	4720 NEXT	>LE
4230 xdel=xtab:ydel=ytab:table(xtab,ytab)=0	>QZ	4730 CLOSEOUT	>ZE
4240 GOSUB 4880:GOSUB 5270:GOSUB 4830	>EE	4740 ERASE table	>LK
4250 ytab=ytab-1:table(xtab,ytab)=0	>FE	4750 !SCREENCOPY,1,2	>QV
4260 GOSUB 4880:GOSUB 5270:GOSUB 4830	>EG	4760 RUN 430	>XK
4270 ytab=ydel:xtab=xtab-1:table(xtab,ytab)=0	>TM	4770 '	>ZA
4280 GOSUB 4880:GOSUB 5270:GOSUB 4830	>EJ	4780 ' cheat modes	>ZB
4290 xtab=xdel:ytab=ydel:RETURN	>DD	4790 '	>ZC
4300 '	>XK	4800 IF cheat=1 THEN LOCATE 1,22:PEN 0:PRINT"CHEAT";:PO	>PW
4310 ' perd une vie	>YA	KE &BE80,255	
4320 '	>YB	4810 IF cheat=1 THEN cheat=0:RETURN	>EC
4330 life=life-1	>LV	4820 IF cheat=2 THEN cheat=0:GOTO 1270	>FT
4340 IF life>-1 THEN LOCATE 1,15:PEN 2:PRINT life;:RETU	>CE	4830 '	>YH
RN		4840 ' affiche sprite en adr	>YJ
4350 life=4	>XG	4850 '	>YK
4360 ERASE table:DIM table(11,11)	>BQ	4860 CALL &8600,adr	>MD
4370 credit=credit-1:fire=0	>XN	4870 RETURN	>GC
4380 IF credit=-1 THEN 4510 ELSE PEN 2:LOCATE 1,25:PRIN	>WM	4880 '	>ZC
T credit;:GOTO 740		4890 ' transforme xtab,ytab en x,y	>ZD
4390 '	>YJ	4900 '	>YF
4400 ' Sauvegarde score	>YA	4910 x=16*8+xtab*32	>NH
4410 '	>YB	4920 y=16*2+ytab*32+14	>QM
4420 IF score<score(7) THEN scopos=0:RETURN ELSE scopos	>EE	4930 RETURN	>FK
=1		4940 '	>YK
4430 FOR n=0 TO 7	>CK	4950 ' transforme xtab,ytab en xt,yt	>ZA
4440 IF score>score(n) THEN 4460	>AB	4960 '	>ZB
4450 NEXT	>LE	4970 xt=9+xtab*2	>LC
4460 FOR s=7 TO n STEP -1	>RF	4980 yt=23-ytab*2	>MQ
4470 IF s(>)0 THEN score(s)=score(s-1):nom\$(s)=nom\$(s-1)	>BD	4990 RETURN	>GF
		5000 '	>XH
4480 NEXT	>LH	5010 ' affiche curs\$ en xt,yt	>XJ
4490 score(n)=score:nom\$(n)=nom\$	>CH	5020 '	>XK
4500 RETURN	>FC	5030 PEN 0:IF table(xtab,ytab)=4 THEN PEN 1	>KW
4510 '	>YC	5040 PRINT CHR\$(22)CHR\$(1);	>VY
4520 ' entree du nom	>YD	5050 LOCATE xt,yt	>MY
4530 '	>YE	5060 PRINT curs\$;	>MD
4540 x=REMAIN(2):LOCATE 9,25	>XJ	5070 PRINT CHR\$(22)CHR\$(0);	>VA
4550 PEN 3	>GF	5080 RETURN	>FG
4560 score\$=STR\$(score)	>UB	5090 '	>YG
4570 score\$=STRING\$(6-(LEN(score\$)-1),"0")+RIGHT\$(score	>YC	5100 ' turn disc	>XJ
\$,LEN(score\$)-1)		5110 '	>XK
4580 PRINT"SCORE:";:PEN 0:PRINT score\$;:PEN 3:PRINT" N	>QH	5120 BORDER 1	>HK
AME:.....";		5130 !SCREENSWAP,1,5	>QQ
4590 a=1:PEN 0:nom\$=""	>QL	5140 CLEAR INPUT:CALL &BB18	>WV
4600 LOCATE 27+a,25:CLEAR INPUT	>ZD	5150 !SCREENSWAP,1,5	>QT
4610 a\$=UPPER\$(INKEY\$):IF a\$="" THEN 4610	>GE	5160 BORDER 26	>RC
4620 IF (ASC(a\$)<32 OR ASC(a\$)>127)AND ASC(a\$)<>13 THEN	>BB	5170 RETURN	>FG
4610		5180 '	>YG
4630 IF a\$=CHR\$(13) THEN GOSUB 4390:GOTO 4670	>LF	5190 ' pause game	>YH
4640 PRINT a\$;:nom\$=nom\$+a\$	>WF	5200 '	>XK
4650 a=a+1:IF a=6 THEN GOSUB 4390:GOTO 4670	>JV	5210 s=REMAIN(2)	>LE
4660 GOTO 4600	>ND	5220 !SCREENSWAP,1,3	>QN
4670 IF scopos=0 THEN 4750 ELSE !ERA,"THEBESTS.DAT"	>WM	5230 CLEAR INPUT:CALL &BB18	>WV



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5240 !SCREENSWAP,1,3
5250 EVERY 50,2 GOSUB 2080
5260 RETURN
5270 '
5280 ' transforme x/y en adr
5290 '
5300 xco=x:yco=y:adr=&C000
5310 IF xco/8=INT(xco/8) THEN 5320 ELSE xco=xco-1:GOTO
5310
5320 zco=xco/8
5330 yco=398-yco
5340 wco=yco MOD 8
5350 vco=INT(yco/8)
5360 FOR n=1 TO vco/2
5370 adr=adr+80
5380 NEXT
5390 FOR n=1 TO wco/2
5400 adr=adr+2048
5410 NEXT
5420 adr=adr+zco
5430 RETURN
5440 '
5450 ' affichage image de fin
5460 '
5470 RESTORE 5560
5480 MODE 0
5490 BORDER 0
5500 FOR n=0 TO 15
5510 READ a
5520 INK n,a
5530 NEXT
5540 !SCREENCOPY,1,4
5550 GOTO 5550
5560 DATA 26,0,3,2,1,3,20,4,10,12,13,8,17,7,11,16

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>QQ 120 DATA B0,C9,DD,77,01,DD,36,02,32,DD,75,03,DD,74,04,13,6D2
>TJ 130 DATA 23,DD,23,DD,23,DD,23,DD,23,DD,23,10,E0,E1,CD,26,7E7
>FG 140 DATA BC,C1,10,D5,DD,36,00,C9,C9,3E,FD,32,00,C0,3E,F4,866
>YG 150 DATA 32,01,C0,3E,F1,32,02,C0,3E,FF,32,03,C0,3E,FA,32,6B2
>YH 160 DATA 00,C8,3E,F8,32,01,C8,3E,F3,32,02,C8,3E,FF,32,03,698
>YJ 170 DATA F5,21,E1,E9,22,30,00,F7,EB,21,4E,00,19,4E,23,46,653
>WK 180 DATA 23,79,B0,28,14,E5,60,69,19,E5,4E,23,46,60,69,19,5CD
>DV 190 DATA 44,4D,E1,71,23,70,E1,18,E4,3E,C9,32,F8,FF,F1,B7,92B
200 DATA 20,03,32,69,01,21,34,01,CD,D4,BC,D8,21,F8,FF,11,673
>BG 210 DATA 00,80,B7,ED,52,30,06,21,FE,00,C3,13,05,01,17,01,48F
>LF 220 DATA 21,03,01,C3,D1,BC,24,00,2B,00,35,00,40,00,43,00,37C
>MD 230 DATA 46,00,49,00,17,01,1A,01,1D,01,20,01,23,01,26,01,14C
>PQ 240 DATA 29,01,2C,01,2F,01,32,01,78,01,80,01,8B,01,9A,01,2DB
>PF 250 DATA AC,01,B4,01,C2,01,D3,01,E0,01,E7,01,ED,01,F0,01,6A1
>EA 260 DATA F3,01,FB,01,0C,02,0F,02,18,02,3A,02,54,02,65,02,322
>LH 270 DATA 76,02,AF,02,CB,02,2E,03,3A,03,40,03,51,03,62,03,360
>PK 280 DATA 65,03,68,03,6B,03,6E,03,7A,03,8B,03,96,03,A8,03,401
>LX 290 DATA AB,03,B1,03,BA,03,BD,03,C1,03,CB,03,F5,03,FE,03,66A
>LB 300 DATA 18,04,6E,04,77,04,9A,04,C2,04,CE,04,0B,05,2E,00,37D
>ME 310 DATA 86,01,95,01,BA,01,C7,01,08,02,A5,02,C7,02,5F,03,47C
>FF 320 DATA 76,03,AE,03,F8,03,55,04,5A,04,71,04,C9,04,E5,04,507
>YF 330 DATA F6,04,11,05,00,00,54,6F,6F,20,4C,6F,77,0D,0A,00,3AB
>YG 340 DATA 00,00,42,61,64,20,43,6F,6D,6D,61,6E,64,0D,0A,34,431
>YH 350 DATA 01,C3,04,02,C3,00,02,C3,2B,03,C3,EE,03,C3,67,04,562
>LH 360 DATA C3,43,03,C3,75,01,C3,A9,01,C3,EA,01,53,43,52,45,68A
>QB 370 DATA 45,4E,53,57,41,D0,53,43,52,45,45,4E,43,4F,50,D9,5C9
>JJ 380 DATA 42,41,4E,4B,4F,50,45,CE,42,41,4E,4B,57,52,49,54,530
>LP 390 DATA C5,42,41,4E,4B,52,45,41,C4,42,41,4E,4B,46,49,4E,576
>QD 400 DATA C4,56,49,45,D7,56,44,D5,56,44,55,B0,00,FE,01,C2,74E
>2B 410 DATA 10,05,DD,7E,00,FE,02,D2,10,05,B7,28,0F,CD,D8,01,5EB
>LE 420 DATA E5,F5,2A,FB,00,CD,05,BC,3E,C0,18,0D,CD,D8,01,E5,83B
>QV 430 DATA F5,2A,F9,00,CD,05,BC,3E,40,CD,08,BC,F1,E1,C3,55,89F
>NH 440 DATA BD,FE,01,C2,10,05,DD,7E,00,FE,02,D2,10,05,B7,28,684
>NG 450 DATA 0D,CD,D8,01,3E,C0,CD,08,BC,2A,FB,00,18,0F,CD,D8,733
460 DATA 01,AF,CD,5B,BD,3E,40,CD,08,BC,2A,F9,00,C3,05,BC,74B
470 DATA CD,0B,BC,FE,C0,20,04,22,FB,00,C9,FE,40,C0,22,F9,875
480 DATA 00,C9,FE,01,C2,10,05,CD,11,03,D2,10,05,DD,7E,00,5C2
490 DATA FE,FF,CA,10,05,C3,5B,BD,F5,AF,18,03,F5,3E,FF,32,8DA
500 DATA FD,00,F1,CD,FC,02,D2,10,05,FE,03,28,6F,FE,02,C2,7FA
510 DATA 10,05,01,00,40,60,69,11,00,C0,3E,FF,DD,BE,00,28,4F0
520 DATA 1A,DD,BE,02,28,1B,01,00,00,21,00,40,09,C5,01,00,32B
530 DATA 01,CD,A4,02,C1,04,CB,70,28,EF,C9,DD,7E,02,EB,18,7B4
540 DATA 03,DD,7E,00,FE,FF,C8,CD,5B,BD,F5,3A,FD,00,B7,20,90B
550 DATA 05,F1,ED,B0,18,23,F1,C5,01,00,01,D5,11,F9,FF,E5,849
560 DATA ED,B0,D1,E1,E5,01,00,01,ED,B0,EB,D1,E5,21,F9,FF,A8D
570 DATA 01,00,01,ED,B0,E1,C1,10,DE,C3,5B,BD,DD,7E,04,E6,84F
580 DATA 3F,47,0E,00,21,00,C0,09,EB,21,00,40,09,01,00,01,2D5
590 DATA 3E,FF,DD,BE,00,28,A4,DD,BE,02,28,A5,11,F9,FF,DD,8F4
600 DATA 7E,00,CD,5B,BD,F5,3A,FD,00,B7,20,12,D5,E5,C5,ED,8E4
610 DATA B0,C1,D1,E1,DD,7E,02,CD,5B,BD,ED,B0,18,07,CD,D1,98F
620 DATA 02,EB,CD,D1,02,F1,C3,5B,BD,D5,E5,01,80,00,ED,B0,931
630 DATA E1,DD,7E,02,CD,5B,BD,E5,01,80,00,ED,B0,D1,E1,E5,98D
640 DATA D5,01,80,00,ED,B0,D1,DD,7E,00,CD,5B,BD,01,80,00,785
650 DATA ED,B0,E1,C9,F5,DD,7E,02,87,28,0A,D6,02,38,06,C6,85E
660 DATA 04,FE,08,30,1B,DD,77,02,F1,F5,DD,7E,00,B7,28,0A,6D5
670 DATA D6,02,38,06,C6,04,FE,08,30,06,DD,77,00,F1,37,C9,661
680 DATA F1,B7,C9,FE,01,C2,10,05,DD,7E,01,B7,20,F7,DD,7E,8CC

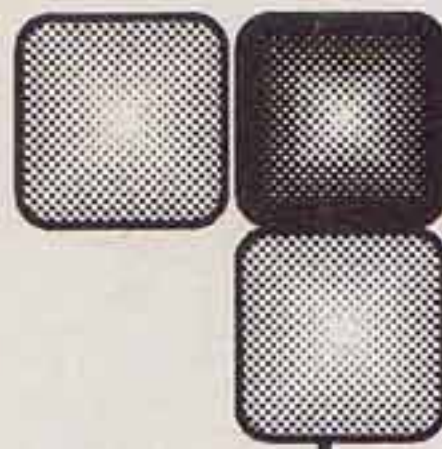
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DATAS ○ COD

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10 '
15 ' createur CODE.123
20 '
25 adr=&C000:long=121
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"b$) THEN 85
80 PRINT"Erreur ligne ";ligne*10+100:STOP
85 sum=0:NEXT
90 SAVE"CODE.123".b,&C000,122*16
100 DATA 21,70,C0,11,00,80,01,25,05,ED,B0,21,95,C5,11,00,536
110 DATA A0,01,3D,00,ED,B0,21,D2,C5,11,00,86,01,CC,01,ED,685

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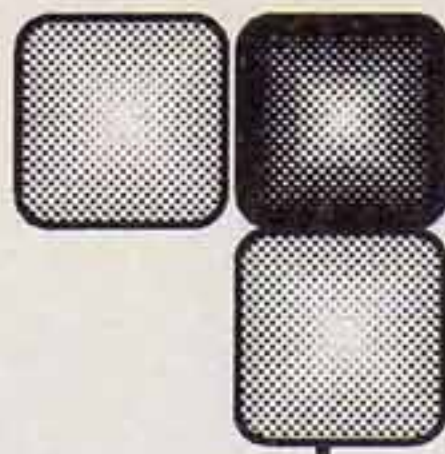


```
690 DATA 00,32,07,01,21,00,00,22,08,01,C9,21,FF,FF,FE,02,46E
700 DATA 28,14,FE,03,28,10,FE,04,C2,10,05,DD,66,01,DD,6E,5DD
710 DATA 00,3D,DD,23,DD,23,22,01,01,CD,B7,04,D2,4E,04,22,52F
720 DATA FE,00,CD,F5,04,32,00,01,EB,28,02,ED,B0,3A,00,01,5E4
730 DATA 4F,2A,FE,00,EB,7A,41,E6,C0,07,07,C6,04,4F,CD,5B,712
740 DATA BD,B7,C2,41,04,CB,F2,CB,BA,78,B7,28,0D,21,F9,FF,93A
750 DATA EB,1A,B7,28,03,BE,20,0D,10,37,AF,CD,5B,BD,ED,5B,6F5
760 DATA 08,01,C3,5D,04,2A,FE,00,3A,07,01,4F,06,00,09,38,32D
770 DATA 1A,22,FE,00,2A,08,01,ED,5B,01,01,B7,ED,52,30,0B,4E8
780 DATA 19,23,22,08,01,AF,CD,5B,BD,18,A2,AF,CD,5B,BD,18,661
790 DATA 70,23,13,7D,B7,20,BA,7C,E6,3F,20,B5,F6,40,67,79,740
800 DATA 3C,CD,5B,BD,18,AB,FE,02,28,05,FE,03,C2,10,05,CD,6B6
810 DATA B7,04,30,52,E5,CD,F5,04,EB,28,04,C5,ED,B0,C1,D1,8F3
820 DATA 7A,41,E6,C0,07,07,C6,04,4F,CD,5B,BD,B7,20,2A,21,68F
830 DATA F9,FF,CB,F2,CB,BA,78,B7,28,04,7E,12,10,06,AF,CD,8B7
840 DATA 5B,BD,18,27,23,13,7B,B7,20,F0,7A,E6,3F,20,EB,F6,76F
850 DATA 40,57,79,3C,CD,5B,BD,18,E1,CD,5B,BD,11,FD,FF,18,834
860 DATA 14,11,FE,FF,18,0F,11,FF,FF,18,0A,ED,5B,08,01,13,5DE
870 DATA ED,53,08,01,18,DD,6E,02,DD,66,03,73,23,72,C9,FE,6C6
880 DATA 02,28,05,FE,03,C2,10,05,CD,B7,04,30,D9,E5,CD,F5,73F
890 DATA 04,D1,7A,41,E6,C0,07,07,C6,04,4F,CD,5B,BD,B7,20,719
900 DATA B8,CB,F2,CB,BA,78,B7,28,04,1A,77,10,0D,AF,CD,5B,7DA
910 DATA BD,CD,F5,04,28,B5,ED,B0,18,B1,23,13,7B,B7,20,E9,837
920 DATA 7A,E6,3F,20,E4,F6,40,57,79,3C,CD,5B,BD,18,DA,FE,8BA
930 DATA 02,28,0D,DD,6E,00,DD,66,01,22,08,01,DD,23,DD,23,4F1
940 DATA 3A,07,01,47,ED,5B,08,01,21,00,00,CB,38,30,03,19,34A
950 DATA 38,08,28,08,CB,23,CB,12,30,F1,B7,C9,3A,07,01,5F,57D
960 DATA AF,57,ED,5A,28,02,38,F2,B7,ED,52,37,C9,3A,07,01,6D9
970 DATA 4F,06,00,DD,6E,00,DD,66,01,7E,89,30,01,4F,23,5E,51C
980 DATA 23,56,21,F9,FF,79,B7,C9,21,0A,01,7E,23,CD,5A,BB,73A
990 DATA FE,0A,20,F7,C9,3D,C0,21,00,C0,1A,FE,01,28,0C,FE,711
1000 DATA 4D,28,17,77,23,13,CD,34,A0,18,EF,13,1A,47,13,1A,482
1010 DATA 77,23,CD,34,A0,10,F9,13,18,E0,13,1A,1B,FE,4A,1A,5F9
1020 DATA 20,E1,13,13,13,13,13,18,D1,4F,7C,B5,28,02,79,C9,535
1030 DATA E1,C9,EB,11,8B,87,06,10,0E,04,CD,11,86,CD,19,BD,6E7
1040 DATA C3,49,86,79,32,1C,86,DD,21,49,86,C5,E5,06,04,DD,73D
1050 DATA 36,00,3E,1A,DD,77,01,DD,36,02,32,DD,75,03,DD,74,5D0
1060 DATA 04,13,23,DD,23,DD,23,DD,23,DD,23,DD,23,10,E0,E1,70B
1070 DATA CD,26,BC,C1,10,D5,DD,36,00,C9,C9,3E,FD,32,00,C0,827
1080 DATA 3E,F4,32,01,C0,3E,F1,32,02,C0,3E,FF,32,03,C0,3E,6B8
1090 DATA FA,32,00,C8,3E,F8,32,01,C8,3E,F3,32,02,C8,3E,FF,78F
1100 DATA 32,03,C8,3E,F5,32,00,D0,3E,F4,32,01,D0,3E,F7,32,6CE
1110 DATA 02,D0,3E,FF,32,03,D0,3E,FA,32,00,D8,3E,FA,32,01,6C1
1120 DATA D8,3E,FF,32,02,D8,3E,FE,32,03,D8,3E,F5,32,00,E0,7AF
1130 DATA 3E,F5,32,01,E0,3E,F7,32,02,E0,3E,FD,32,03,E0,3E,71D
1140 DATA FA,32,00,E8,3E,FA,32,01,E8,3E,FB,32,02,E8,3E,FA,7F4
1150 DATA 32,03,E8,3E,F1,32,00,F0,3E,F5,32,01,F0,3E,F5,32,729
1160 DATA 02,F0,3E,F5,32,03,F0,3E,F0,32,00,F8,3E,FA,32,01,70D
1170 DATA F8,3E,FA,32,02,F8,3E,FA,32,03,F8,3E,F0,32,50,C0,831
1180 DATA 3E,F5,32,51,C0,3E,F5,32,52,C0,3E,F4,32,53,C0,3E,7A2
1190 DATA F0,32,50,C8,3E,F2,32,51,C8,3E,FA,32,52,C8,3E,F8,86F
1200 DATA 32,53,C8,3E,F6,32,50,D0,3E,F1,32,51,D0,3E,F5,32,7BA
1210 DATA 52,D0,3E,F0,32,53,D0,3E,FF,32,50,D8,3E,F0,32,51,7ED
1220 DATA D8,3E,FA,32,52,D8,3E,F0,32,53,D8,3E,FF,32,50,E0,896
1230 DATA 3E,F9,32,51,E0,3E,F4,32,52,E0,3E,F1,32,53,E0,3E,802
1240 DATA FF,32,50,E8,3E,FA,32,51,E8,3E,F8,32,52,E8,3E,F3,8DF
1250 DATA 32,53,E8,3E,FF,32,50,F0,3E,F5,32,51,F0,3E,F0,32,822
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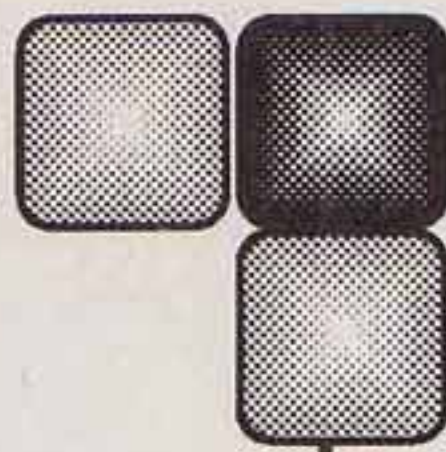
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1260 DATA 52,F0,3E,F7,32,53,F0,3E,FE,32,50,F8,3E,FA,32,51,85D
1270 DATA F8,3E,F0,32,52,F8,3E,FF,32,53,F8,C9,00,FD,F4,F1,A07
1280 DATA FF,FA,F8,F3,FF,F5,F4,F7,FF,FA,FA,FF,FE,F5,F5,F7,F94
1290 DATA FD,FA,FA,FB,FA,F1,F5,F5,F5,F0,FA,FA,FA,F0,F5,F5,F6E
1300 DATA F4,F0,F2,FA,F8,F6,F1,F5,F0,FF,F0,FA,F0,FF,F9,F4,F59
1310 DATA F1,FF,FA,F8,F3,FF,F5,F0,F7,FE,FA,F0,FF,00,00,00,C97
```

DATA S ○ PAU

```
10 '
15 ' createur PAUSE.SCR
20 '
25 adr=&C000:long=324
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"b$) THEN 85
80 PRINT"Erreur ligne ";ligne*10+100:STOP
85 sum=0:NEXT
90 SAVE"pause.scr",b,&C000,324*16
100 DATA 4D,4A,48,00,10,01,58,00,30,F0,F0,C0,30,F0,F0,00,62B
110 DATA 30,C0,00,C0,30,F0,F0,C0,30,F0,F0,C0,01,08,00,30,789
120 DATA F0,F0,00,30,01,04,00,30,01,03,00,30,C0,00,30,C0,429
130 DATA 30,C0,30,F0,F0,00,00,30,00,00,30,F0,F0,C0,30,C0,6F0
140 DATA 00,C0,01,00,00,01,00,00,01,00,00,01,FE,00,30,01,1F3
150 DATA 00,00,01,00,00,01,00,00,01,3A,00,40,40,20,00,00,DD
160 DATA 70,E0,60,20,00,00,70,E0,60,20,10,01,01,01,03,00,3B6
170 DATA 20,40,10,00,40,20,01,01,01,26,00,70,E0,70,E0,30,3C9
180 DATA C0,70,E0,40,A0,01,01,01,04,00,20,00,70,E0,40,20,4C7
190 DATA 01,58,00,30,F0,F0,C0,30,F0,F0,00,30,C0,00,C0,30,719
200 DATA F0,F0,C0,30,F0,F0,C0,01,08,00,30,F0,F0,00,30,01,7BA
210 DATA 04,00,30,01,03,00,30,C0,00,30,C0,30,C0,30,F0,F0,518
220 DATA 00,00,30,00,00,30,F0,F0,C0,30,C0,00,C0,01,5C,00,50D
230 DATA 70,E0,01,0C,00,40,01,03,00,10,01,03,00,10,00,40,205
240 DATA 01,1D,00,10,01,05,00,40,00,10,00,00,20,00,20,01,C5
250 DATA 58,00,70,C0,40,00,10,01,0F,00,40,01,07,00,40,01,271
260 DATA 0D,00,10,00,10,00,10,01,07,00,10,01,13,00,10,80,F9
270 DATA 70,E0,70,C0,00,00,10,00,10,80,01,06,00,30,E0,10,447
280 DATA 01,03,00,10,01,03,00,40,01,04,00,20,00,00,10,00,8D
290 DATA 10,01,05,00,30,E0,10,01,07,00,10,80,01,08,00,10,1E7
300 DATA 00,40,01,05,00,30,E0,01,08,00,40,01,57,00,70,C0,327
310 DATA 40,01,11,00,70,E0,00,00,70,E0,40,01,05,00,10,01,349
320 DATA 03,00,10,E0,01,03,00,20,01,06,00,10,01,05,00,10,1A4
330 DATA 00,40,00,10,01,2D,00,70,E0,10,01,04,00,20,00,00,203
340 DATA 10,00,40,01,7D,00,70,C0,40,01,09,00,70,E0,00,00,398
350 DATA 70,E0,00,00,40,00,10,01,07,00,70,80,00,00,10,01,2A9
360 DATA 05,00,10,01,05,00,60,01,03,00,40,00,10,01,05,00,D5
370 DATA 40,01,03,00,10,01,71,00,40,20,01,12,00,10,00,10,159
380 DATA 01,05,00,70,E0,01,30,00,70,E0,40,01,03,00,10,01,32C
390 DATA 03,00,10,01,05,00,40,01,07,00,70,E0,01,06,00,10,1C8
```

400 DATA 00,00,80,00,20,01,22,00,10,80,70,E0,01,0D,00,20,2D1
410 DATA 01,04,00,40,01,0E,00,20,01,04,00,70,C0,00,00,10,1B9
420 DATA 01,03,00,30,C0,10,01,29,00,70,C0,70,C0,30,C0,70,4EE
430 DATA E0,70,E0,01,04,00,20,00,70,E0,70,E0,70,E0,40,20,6A5
440 DATA 30,C0,40,20,01,3C,00,70,E0,70,C0,30,C0,40,20,70,5CD
450 DATA E0,70,E0,01,7C,00,70,E0,01,05,00,20,01,10,00,10,444
460 DATA 00,10,01,0E,00,20,01,08,00,10,01,2B,00,10,00,30,C4
470 DATA E0,01,08,00,10,80,01,0A,00,10,01,03,00,70,E0,01,2E9
480 DATA 08,00,40,01,2D,00,60,01,03,00,10,00,40,01,8F,00,1BA
490 DATA 70,E0,01,12,00,40,01,07,00,70,E0,01,06,00,10,01,313
500 DATA 2D,00,70,E0,00,00,10,00,40,01,37,00,10,00,40,60,2B5
510 DATA 00,00,60,00,60,00,10,00,60,20,60,00,60,20,01,01,232
520 DATA 01,24,00,10,00,40,60,00,00,10,00,60,20,60,01,01,1C7
530 DATA 01,03,00,70,C0,60,40,60,A0,60,01,01,01,04,00,60,39B
540 DATA 4D,4A,48,00,10,01,08,00,30,F0,F0,C0,01,21,00,30,41A
550 DATA 01,03,00,30,01,0B,00,30,01,09,00,C0,01,10,00,30,17B
560 DATA C0,00,00,30,C0,30,00,30,C0,00,C0,00,00,30,C0,30,4B0
570 DATA C0,01,0A,00,30,C0,30,00,30,00,00,C0,00,30,01,03,30F
580 DATA 00,30,C0,00,00,C0,30,00,30,C0,30,00,00,30,00,00,330
590 DATA 30,C0,00,00,30,C0,00,C0,01,5C,00,40,00,70,E0,70,4FD
600 DATA E0,70,E0,40,20,01,04,00,40,00,40,20,70,C0,00,00,465
610 DATA 70,C0,40,00,70,E0,00,00,70,E0,70,C0,70,E0,70,E0,7E0
620 DATA 00,00,70,E0,70,E0,70,E0,70,E0,70,E0,01,04,7E5
630 DATA 00,70,E0,00,00,40,01,04,00,20,00,20,70,E0,70,E0,475
640 DATA 01,54,00,10,C0,40,01,03,00,70,E0,00,00,70,E0,70,479
650 DATA C0,70,E0,70,E0,00,00,40,00,70,C0,70,E0,00,00,40,660
660 DATA 00,70,E0,70,E0,70,E0,00,00,40,A0,70,E0,00,00,70,690
670 DATA C0,70,C0,70,E0,70,E0,01,04,00,70,E0,00,00,70,E0,735
680 DATA 40,20,70,E0,70,E0,70,E0,70,E0,00,00,10,80,40,20,690
690 DATA 00,40,00,00,10,00,10,80,40,20,70,E0,00,00,30,20,2E0
700 DATA 00,00,70,E0,00,00,70,E0,40,00,70,E0,00,20,01,04,455
710 DATA 00,70,C0,00,00,70,C0,30,20,70,C0,70,E0,70,E0,01,681
720 DATA 03,00,80,00,00,70,E0,70,E0,70,E0,70,C0,40,01,03,5E7
730 DATA 00,70,E0,30,20,00,00,40,A0,70,E0,70,E0,40,01,57,5B8
740 DATA 00,10,C0,40,00,70,E0,70,E0,70,E0,00,00,70,C0,70,6A0
750 DATA E0,70,E0,01,03,00,20,00,00,40,60,40,00,70,E0,70,4F4
760 DATA C0,70,C0,00,00,40,A0,70,E0,00,20,70,E0,70,E0,01,6E1
770 DATA 04,00,70,E0,00,00,70,C0,40,01,03,00,70,E0,00,00,418
780 DATA 70,E0,70,C0,70,E0,70,E0,01,20,00,40,01,03,00,70,5F5
790 DATA E0,00,20,00,00,70,C0,40,00,70,E0,70,E0,01,78,00,589
800 DATA 10,C0,40,00,70,C0,70,E0,40,60,01,03,00,20,00,00,454
810 DATA 40,00,70,C0,40,01,03,00,70,E0,70,E0,00,00,01,03,458
820 DATA 40,20,70,C0,70,C0,70,E0,70,C0,70,C0,00,00,60,01,6D1
830 DATA 03,00,40,01,03,00,70,E0,00,00,40,00,70,E0,10,00,337
840 DATA 70,E0,01,6E,00,40,20,70,E0,40,20,00,00,70,E0,70,58F
850 DATA C0,70,E0,00,00,40,A0,70,E0,00,00,70,C0,70,E0,01,6C1
860 DATA 03,00,20,00,00,70,E0,70,E0,01,2A,00,40,60,40,00,3CE
870 DATA 70,E0,00,00,70,E0,70,C0,70,E0,70,E0,40,00,70,E0,800
880 DATA 01,04,00,40,A0,70,E0,70,E0,70,E0,10,00,70,E0,00,635
890 DATA 20,70,E0,01,21,00,80,00,20,01,04,00,70,E0,40,20,3E7
900 DATA 70,E0,01,03,00,20,40,20,00,00,40,00,70,C0,70,E0,494
910 DATA 70,E0,70,C0,40,20,01,03,00,20,70,E0,00,00,40,40,4D4
920 DATA 70,E0,10,01,03,00,20,40,00,00,70,E0,01,27,00,40,37C
930 DATA 00,40,20,40,40,00,40,60,01,04,00,20,00,40,00,40,225
940 DATA 20,40,20,60,20,20,40,60,20,01,3C,00,40,00,40,40,2DD
950 DATA 20,40,60,20,40,60,40,01,7D,00,40,00,70,E0,70,E0,51E
960 DATA 00,20,00,00,70,C0,70,E0,00,00,70,E0,70,E0,40,20,5A0
970 DATA 70,E0,10,00,10,00,70,E0,70,E0,70,E0,00,00,70,C0,690
980 DATA 70,E0,00,20,00,00,70,C0,00,00,70,E0,70,C0,00,00,650
990 DATA 70,E0,70,E0,01,1A,00,70,E0,40,20,70,E0,70,E0,01,70C
1000 DATA 04,00,30,20,00,00,40,20,70,E0,40,20,10,80,70,E0,444
1010 DATA 70,E0,00,00,70,E0,70,E0,70,C0,00,00,40,00,70,E0,6B0
1020 DATA 70,E0,70,E0,70,E0,40,01,2D,00,60,01,03,00,70,C0,5F2
1030 DATA 40,00,70,E0,00,00,70,C0,70,E0,70,E0,40,A0,70,E0,790
1040 DATA 70,E0,01,7E,00,40,20,70,E0,70,E0,70,E0,00,76F
1050 DATA 00,70,C0,70,E0,40,20,00,00,40,00,70,E0,40,20,01,4D1
1060 DATA 03,00,20,00,00,70,E0,70,E0,70,C0,40,20,70,E0,70,613
1070 DATA E0,01,27,00,20,00,00,70,C0,40,00,70,E0,00,00,70,458
1080 DATA E0,70,C0,70,E0,70,E0,00,00,70,E0,70,E0,70,E0,70,910
1090 DATA E0,70,E0,70,E0,01,52,00,30,F0,F0,C0,01,21,00,30,6F5
1100 DATA 01,03,00,30,01,0B,00,30,01,09,00,C0,01,10,00,30,17B
1110 DATA C0,00,00,30,C0,30,00,30,C0,00,C0,00,00,30,C0,30,4B0
1120 DATA C0,01,0A,00,30,C0,30,00,30,00,00,C0,00,30,01,03,30F
1130 DATA 00,30,C0,00,00,C0,30,00,30,C0,30,00,00,30,00,00,330
1140 DATA 30,C0,00,00,30,C0,00,C0,01,5C,00,70,E0,40,20,40,4ED
1150 DATA 20,40,20,40,20,01,04,00,70,E0,40,20,10,C0,00,00,365
1160 DATA 10,C0,70,E0,60,20,00,00,60,40,00,40,40,A0,60,20,4E0
1170 DATA 00,00,40,00,40,60,40,20,60,20,60,20,40,20,00,00,2A0
1180 DATA 10,00,40,01,03,00,70,E0,10,00,70,E0,70,E0,60,20,4D4
1190 DATA 40,20,01,54,00,10,00,70,E0,10,00,40,01,03,00,60,2C9
1200 DATA 40,00,40,40,A0,60,20,00,00,70,E0,00,40,40,01,03,3B4
1210 DATA 00,70,E0,60,20,60,20,40,20,00,00,40,A0,40,20,10,400
1220 DATA 00,10,C0,10,C0,60,20,40,20,00,00,10,00,40,20,00,2F0
1230 DATA 00,40,00,40,20,40,A0,40,A0,60,20,40,20,00,00,10,350
1240 DATA 00,70,E0,70,E0,00,00,10,00,10,00,40,20,60,20,00,3A0
1250 DATA 00,70,80,10,00,40,20,10,00,40,00,70,E0,60,20,70,3F0
1260 DATA E0,00,00,10,00,10,C0,01,03,00,40,70,80,10,C0,60,404
1270 DATA 20,40,20,01,03,00,80,00,00,40,A0,40,20,40,20,10,2B4
1280 DATA C0,70,E0,00,00,40,20,70,80,00,00,40,A0,40,20,40,4E0
1290 DATA 20,60,40,01,56,00,10,00,70,E0,60,20,40,20,60,20,3D7
1300 DATA 01,03,00,40,40,20,60,20,00,00,70,E0,00,00,40,00,2B4
1310 DATA 70,E0,60,20,00,40,10,C0,00,00,40,A0,40,20,70,E0,570
1320 DATA 60,20,40,01,03,00,10,00,40,20,00,00,10,C0,70,E0,3E4
1330 DATA 10,00,40,01,03,00,60,40,00,40,40,A0,60,20,01,20,2B5
1340 DATA 00,70,E0,10,00,40,20,70,E0,00,00,10,C0,70,E0,60,590
1350 DATA 20,40,A0,01,78,00,10,00,70,E0,00,40,40,20,40,60,414
1360 DATA 00,00,70,E0,00,00,70,E0,00,40,70,E0,10,00,60,20,400
1370 DATA 40,20,00,00,40,20,40,20,10,C0,00,40,40,00,10,C0,340
1380 DATA 00,40,00,00,60,01,03,00,70,E0,10,00,40,01,03,00,248
1390 DATA 70,E0,60,20,10,80,40,20,01,6E,00,70,E0,40,20,40,51F
1400 DATA 20,00,00,40,60,00,40,40,20,00,00,40,A0,40,20,10,2B0
1410 DATA 00,10,C0,60,20,00,00,70,E0,00,00,40,A0,60,20,01,401
1420 DATA 2A,00,40,00,70,E0,40,20,10,00,40,00,10,C0,40,20,39A
1430 DATA 40,20,70,E0,60,20,01,04,00,40,A0,60,20,40,00,40,415
1440 DATA 20,10,80,60,20,70,E0,60,20,01,21,00,80,70,E0,01,4F3
1450 DATA 04,00,40,20,40,20,60,20,00,00,70,E0,40,20,00,00,2F4
1460 DATA 70,E0,00,40,40,A0,60,20,00,40,40,20,00,00,70,E0,4E0
1470 DATA 60,20,00,00,70,E0,60,20,10,80,00,00,20,40,10,00,350
1480 DATA 40,20,01,26,00,70,E0,70,E0,30,C0,70,E0,40,A0,01,648
1490 DATA 04,00,20,00,70,E0,40,20,40,00,50,20,20,40,50,20,354
1500 DATA 01,3C,00,70,E0,40,40,20,40,50,20,40,00,70,E0,01,46E
1510 DATA 7C,00,70,E0,60,20,40,20,70,E0,01,03,00,40,40,20,4A0
1520 DATA 00,00,60,20,40,20,40,20,60,20,10,80,10,80,40,20,340
1530 DATA 40,20,60,20,01,03,00,40,40,20,70,E0,01,03,00,40,318



1540 DATA 00,00,40,00,10,C0,00,40,40,A0,40,20,01,1A,00,60,30B
1550 DATA 20,40,20,60,20,40,20,00,00,10,00,70,80,00,00,40,2A0
1560 DATA 20,40,20,40,20,10,00,40,20,60,20,00,00,40,20,40,270
1570 DATA 20,10,C0,00,00,70,E0,40,20,60,20,40,20,40,60,70,490
1580 DATA E0,01,2C,00,60,01,03,00,10,C0,70,E0,60,20,01,03,415
1590 DATA 00,40,40,20,40,00,40,A0,60,20,40,20,01,7E,00,40,35F
1600 DATA 20,40,20,60,20,40,00,40,01,04,00,40,40,20,40,20,285
1610 DATA 00,00,60,40,60,20,40,20,00,00,70,E0,00,00,40,20,330
1620 DATA 60,20,10,C0,40,20,40,20,40,20,01,26,00,70,E0,00,3E7
1630 DATA 00,10,C0,70,E0,60,20,00,00,60,40,00,40,40,A0,60,4C0
1640 DATA 20,00,00,40,00,40,60,40,20,00,20,60,20,40,20,01,201
1650 DATA 4A,00,4D,4A,48,00,10,01,08,00,30,00,00,C0,30,F0,352
1660 DATA F0,00,30,00,00,C0,30,F0,F0,C0,30,F0,F0,C0,01,08,789
1670 DATA 00,30,F0,F0,00,30,F0,F0,C0,30,F0,F0,01,05,00,30,726
1680 DATA 00,00,C0,30,F0,F0,00,30,F0,F0,00,30,F0,F0,C0,01,7B1
1690 DATA 03,00,C0,01,10,20,30,C0,00,00,30,F0,F0,C0,30,F0,5B4
1700 DATA F0,C0,30,F0,F0,C0,30,F0,F0,C0,01,08,00,30,F0,F0,969
1710 DATA C0,30,F0,F0,C0,00,30,F0,00,00,30,C0,00,00,30,C0,690
1720 DATA 00,30,F0,F0,C0,00,30,F0,00,30,F0,F0,C0,30,F0,F0,8D0
1730 DATA C0,01,5D,00,60,40,60,60,00,60,00,40,20,01,04,00,343
1740 DATA 60,20,60,20,10,01,03,00,10,00,60,20,70,E0,00,00,2F4
1750 DATA 60,40,70,C0,60,A0,70,E0,00,00,70,E0,40,00,60,00,610
1760 DATA 70,E0,70,E0,60,20,00,00,10,80,70,E0,00,00,60,20,580
1770 DATA 10,80,60,20,60,20,70,E0,60,20,01,54,00,10,00,60,425
1780 DATA 20,10,80,70,E0,00,00,60,40,70,C0,60,A0,70,E0,00,620
1790 DATA 00,60,20,70,C0,70,E0,00,00,60,20,70,E0,70,E0,60,680
1800 DATA 20,00,00,60,A0,60,00,10,80,10,00,10,00,70,E0,60,3E0
1810 DATA 20,00,00,10,80,60,20,00,00,70,E0,60,20,60,A0,60,460
1820 DATA A0,70,E0,60,01,06,00,60,00,60,00,00,10,80,00,00,3A7
1830 DATA 60,60,70,E0,00,00,30,00,10,80,60,20,10,80,70,E0,530
1840 DATA 60,20,70,E0,60,20,00,00,10,80,10,01,03,00,70,C0,424
1850 DATA 30,00,10,00,70,E0,60,01,04,00,80,00,00,60,A0,40,3B5
1860 DATA 60,60,20,10,00,60,20,00,00,40,60,30,01,03,00,60,2A4
1870 DATA A0,40,60,60,00,70,80,01,56,00,10,00,60,20,70,E0,4C7
1880 DATA 60,00,70,E0,00,00,70,C0,60,00,70,E0,00,00,60,01,4F1
1890 DATA 03,00,40,00,60,20,70,E0,70,C0,10,01,03,00,60,A0,457
1900 DATA 40,60,60,20,70,E0,70,E0,00,00,10,80,60,20,00,00,4D0
1910 DATA 10,00,60,20,10,80,70,E0,00,00,60,40,70,C0,60,A0,540
1920 DATA 70,E0,01,20,00,60,00,10,80,60,20,60,20,00,00,10,371
1930 DATA 00,60,20,70,E0,60,A0,01,78,00,10,00,60,20,70,C0,509
1940 DATA 60,20,30,C0,00,00,60,01,03,00,60,00,70,C0,60,20,3E4
1950 DATA 10,80,70,E0,60,20,00,00,60,20,60,20,10,00,70,C0,4A0
1960 DATA 70,E0,10,20,70,C0,00,60,60,00,00,60,20,10,80,460
1970 DATA 70,E0,00,00,60,20,70,E0,10,80,40,20,01,6E,00,10,48F
1980 DATA 80,40,60,60,20,00,00,40,00,70,C0,60,20,00,00,60,3F0
1990 DATA A0,60,00,10,80,10,00,70,E0,00,00,60,01,03,00,60,3B4
2000 DATA A0,70,E0,01,2A,00,40,00,60,20,60,00,10,80,70,E0,51B
2010 DATA 10,00,40,60,40,20,60,20,70,E0,01,04,00,60,A0,70,455
2020 DATA E0,70,E0,40,20,10,80,70,E0,60,20,70,E0,01,21,00,662
2030 DATA 80,60,01,05,00,60,00,60,20,70,E0,00,00,60,20,60,3F6
2040 DATA 20,00,00,60,20,70,C0,60,A0,70,E0,70,C0,60,20,00,5D0
2050 DATA 00,60,20,70,E0,00,00,60,20,70,E0,10,80,70,C0,70,5D0
2060 DATA E0,10,80,60,01,28,00,60,00,01,03,60,00,60,50,60,3CD
2070 DATA 01,04,00,60,00,60,00,40,01,04,60,A0,70,E0,60,A0,45A
2080 DATA 01,3C,00,60,00,70,E0,70,E0,60,A0,40,00,60,01,7E,55C
2090 DATA 00,60,70,E0,60,20,60,20,00,00,70,C0,60,20,00,00,460
2100 DATA 70,E0,60,20,60,60,70,E0,10,80,10,80,40,60,40,20,600
2110 DATA 70,E0,00,00,70,C0,60,20,60,20,00,00,70,C0,00,00,4B0
2120 DATA 70,E0,10,00,70,C0,60,A0,40,20,01,1A,00,70,E0,60,5BB
2130 DATA 60,70,E0,60,20,00,00,10,80,30,01,03,00,40,20,40,394
2140 DATA 60,60,20,00,00,60,00,70,E0,00,00,60,20,40,60,10,3C0
2150 DATA 01,03,00,60,00,60,00,70,E0,60,20,40,00,60,20,01,355
2160 DATA 2C,00,60,60,00,00,10,00,60,20,70,E0,00,00,70,C0,3FC
2170 DATA 60,20,70,E0,60,A0,70,E0,60,01,7F,00,70,E0,60,00,6B0
2180 DATA 70,E0,70,E0,70,E0,00,00,70,C0,60,20,40,20,00,00,600
2190 DATA 70,80,70,E0,40,20,00,00,60,01,03,00,60,00,70,E0,4B4
2200 DATA 10,00,60,20,60,00,60,20,01,26,00,60,01,03,00,10,20B
2210 DATA 00,60,20,70,E0,80,00,60,40,70,C0,60,A0,70,E0,00,5F0
2220 DATA 00,70,E0,40,00,60,00,70,E0,70,E0,60,20,01,52,00,563
2230 DATA 30,00,00,C0,30,F0,F0,00,30,00,00,C0,30,F0,F0,C0,6C0
2240 DATA 30,F0,F0,C0,01,08,00,30,F0,F0,00,30,F0,F0,C0,30,7E9
2250 DATA F0,F0,01,05,00,30,00,00,C0,30,F0,F0,00,30,F0,F0,6F6
2260 DATA 00,30,F0,F0,C0,01,03,00,C0,01,10,00,30,C0,00,00,495
2270 DATA 30,F0,F0,C0,30,F0,F0,C0,30,F0,F0,C0,30,F0,F0,C0,B40
2280 DATA 01,08,00,30,F0,F0,C0,30,F0,F0,C0,00,30,F0,00,00,6C9
2290 DATA 30,C0,00,00,30,C0,00,30,F0,F0,C0,00,30,F0,00,30,600
2300 DATA F0,F0,C0,30,F0,F0,C0,01,5D,00,60,40,60,60,00,60,78E
2310 DATA 00,70,E0,10,80,00,00,60,20,60,20,10,01,03,00,10,304
2320 DATA 00,60,20,60,01,03,00,70,C0,60,40,60,A0,60,01,04,419
2330 DATA 00,60,40,20,60,00,60,00,60,00,60,20,00,00,10,80,2F0
2340 DATA 00,60,00,00,60,20,10,80,60,20,60,20,60,00,60,20,350
2350 DATA 01,54,00,10,00,60,20,10,80,00,60,00,00,70,C0,60,365
2360 DATA 40,60,A0,60,01,03,00,60,20,60,40,00,60,00,00,60,384
2370 DATA 20,60,00,60,00,60,20,00,00,60,A0,60,00,10,80,10,360
2380 DATA 00,10,00,60,00,60,20,00,00,10,80,60,20,01,03,00,204
2390 DATA 60,60,20,60,A0,60,A0,60,00,60,01,06,00,60,00,60,467
2400 DATA 00,00,10,80,00,00,20,40,60,01,03,00,30,00,10,80,214
2410 DATA 60,20,10,80,00,60,60,20,60,00,60,20,00,00,10,80,360
2420 DATA 10,01,03,00,60,40,30,00,10,00,60,00,60,01,03,00,1B8
2430 DATA 10,C0,00,00,60,A0,40,60,60,20,10,00,60,20,00,00,380
2440 DATA 40,60,30,01,03,00,60,A0,40,60,60,00,60,40,01,56,3CB
2450 DATA 00,10,00,60,20,60,00,60,00,60,01,03,00,60,40,60,2B4
2460 DATA 00,60,01,03,00,60,01,03,00,40,20,60,20,60,00,60,268
2470 DATA 40,10,01,03,00,60,A0,40,60,60,20,60,00,00,60,00,334
2480 DATA 00,10,80,60,20,00,00,10,00,60,20,10,80,00,60,00,290
2490 DATA 00,70,C0,60,40,60,A0,60,01,21,00,60,00,10,80,60,4A2
2500 DATA 20,60,20,00,00,10,00,60,20,60,00,60,A0,10,80,10,330
2510 DATA 80,10,80,01,72,00,10,00,60,20,60,40,60,20,60,20,3B3
2520 DATA 00,00,60,01,03,00,60,00,60,40,60,20,10,80,60,00,2D4
2530 DATA 60,20,00,00,60,20,60,20,10,00,60,40,00,60,10,00,2A0
2540 DATA 60,40,00,00,70,E0,00,00,60,20,10,80,00,60,00,00,360
2550 DATA 60,20,60,00,10,80,70,E0,10,80,01,6C,00,10,80,40,48D
2560 DATA 60,60,20,00,00,40,20,60,40,60,20,00,00,60,A0,60,3C0
2570 DATA 00,10,80,10,00,60,01,03,00,60,01,03,00,60,A0,60,2C8
2580 DATA 01,2B,00,40,20,60,20,60,00,10,80,00,60,10,00,40,2AC
2590 DATA 60,70,E0,60,20,60,01,05,00,60,A0,60,00,00,60,70,4C6
2600 DATA E0,10,80,60,00,60,20,60,01,21,00,10,C0,60,00,10,412
2610 DATA 80,00,00,60,00,60,20,60,01,03,00,60,20,60,20,00,2C4
2620 DATA 00,60,20,60,40,60,A0,60,00,60,40,60,20,00,00,60,400
2630 DATA 20,60,01,03,00,60,20,60,00,10,80,00,00,60,60,10,2C4
2640 DATA 80,60,01,28,00,60,00,01,03,60,40,01,03,60,01,04,276
2650 DATA 00,60,00,60,00,40,60,60,20,01,06,60,01,3C,00,60,2E4
2660 DATA 00,60,20,01,04,60,40,20,60,01,7E,00,60,60,00,60,344
2670 DATA 20,60,20,00,00,60,40,60,20,00,00,60,00,60,20,20,2C0

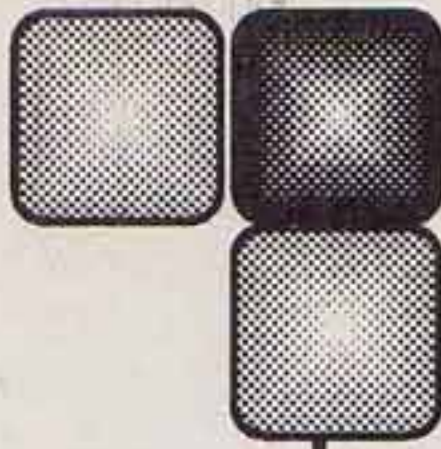


2680 DATA 40,60,00,10,80,10,80,40,60,70,E0,60,01,03,00,60,474
2690 DATA 40,60,20,60,20,00,00,60,40,01,03,00,60,10,00,60,2B4
2700 DATA 40,60,A0,70,E0,10,80,01,18,00,60,00,20,40,60,00,459
2710 DATA 60,20,00,00,10,80,30,01,03,00,70,E0,40,60,60,20,3B4
2720 DATA 00,00,60,00,60,01,03,00,60,20,40,60,10,01,03,00,1F8
2730 DATA 60,00,60,00,60,00,60,20,40,20,60,20,10,80,01,2A,33B
2740 DATA 00,70,E0,00,00,10,00,60,20,60,01,03,00,60,40,60,344
2750 DATA 20,00,60,60,A0,60,00,60,01,7F,00,60,00,60,00,60,3E0
2760 DATA 00,00,60,00,60,00,00,60,40,60,20,70,E0,00,00,60,390
2770 DATA 40,60,00,70,E0,00,00,60,01,03,00,60,00,60,00,10,324
2780 DATA 00,60,20,60,00,60,20,01,26,00,60,01,03,00,10,00,1FB
2790 DATA 60,20,60,01,03,00,70,C0,60,40,60,A0,60,01,04,00,419
2800 DATA 60,40,20,60,00,60,00,60,00,60,20,10,80,10,80,10,390
2810 DATA 80,01,44,00,4D,4A,48,00,10,01,08,00,30,00,00,C0,2AD
2820 DATA 00,00,30,00,30,00,00,C0,30,01,03,00,30,C0,00,C0,304
2830 DATA 01,0A,00,30,00,30,00,30,C0,00,30,F0,00,00,30,00,2AB
2840 DATA 00,30,00,00,C0,00,00,30,00,00,30,F0,00,30,C0,00,330
2850 DATA C0,30,F0,F0,C0,01,AC,00,70,E0,70,E0,60,00,60,00,79D
2860 DATA 00,60,10,80,00,00,70,E0,70,E0,10,C0,00,00,10,C0,530
2870 DATA 60,20,70,E0,01,03,00,40,70,E0,60,A0,70,E0,00,00,5B4
2880 DATA 70,E0,70,E0,60,00,70,E0,70,E0,60,20,00,00,10,80,6B0
2890 DATA 70,E0,00,00,60,20,10,80,70,E0,70,E0,70,E0,60,20,6D0
2900 DATA 01,54,00,10,00,60,20,10,80,70,E0,01,03,00,40,70,379
2910 DATA E0,60,A0,70,E0,00,00,60,20,70,E0,70,E0,00,00,70,6C0
2920 DATA E0,70,E0,70,E0,60,20,00,00,70,E0,60,00,10,80,10,650
2930 DATA C0,10,C0,70,E0,60,2C,00,00,10,80,60,20,00,00,70,4E0
2940 DATA E0,70,E0,60,A0,60,A0,70,E0,60,01,06,00,60,70,E0,797
2950 DATA 00,00,10,80,00,00,10,80,70,E0,00,00,20,00,10,80,320
2960 DATA 60,20,10,80,70,E0,60,20,70,E0,70,E0,00,00,10,80,610
2970 DATA 10,C0,00,00,70,E0,20,00,10,C0,70,E0,60,01,03,00,4C4
2980 DATA 10,C0,00,00,60,A0,70,E0,60,20,10,C0,60,20,00,00,4F0
2990 DATA 70,E0,20,01,03,00,70,E0,70,E0,60,00,60,40,01,56,56B
3000 DATA 00,10,00,60,20,70,E0,60,00,70,E0,00,00,70,E0,60,540
3010 DATA 00,70,E0,00,00,70,E0,00,00,70,E0,60,20,70,E0,70,630
3020 DATA E0,10,C0,00,00,60,A0,70,E0,70,E0,70,E0,70,E0,00,7F0
3030 DATA 00,10,80,60,20,00,00,10,C0,60,20,10,80,70,E0,01,441
3040 DATA 03,00,40,70,E0,60,A0,70,E0,01,20,00,60,00,10,80,4F4
3050 DATA 60,20,70,E0,00,00,10,C0,60,20,70,E0,60,A0,10,80,600
3060 DATA 10,80,10,80,01,72,00,10,00,60,20,70,E0,60,20,60,453
3070 DATA 20,00,00,70,E0,00,00,60,00,70,E0,70,E0,10,80,70,570
3080 DATA E0,60,20,00,00,70,E0,70,E0,10,C0,70,E0,70,E0,10,780
3090 DATA C0,70,E0,01,03,00,60,00,00,60,20,10,80,70,E0,00,4D4
3100 DATA 00,60,20,70,E0,10,80,60,00,10,80,01,6C,00,10,80,44D
3110 DATA 70,E0,70,E0,00,00,70,E0,70,E0,60,20,00,00,70,E0,710
3120 DATA 60,00,10,80,10,C0,70,E0,00,00,70,E0,00,00,60,A0,560
3130 DATA 70,E0,01,2A,00,70,E0,60,20,60,00,10,80,70,E0,10,59B
3140 DATA C0,70,E0,60,00,60,20,70,E0,01,04,00,60,A0,70,E0,695
3150 DATA 70,E0,60,00,10,80,70,E0,70,E0,70,E0,01,20,00,10,661
3160 DATA C0,70,E0,10,80,00,00,60,00,70,E0,70,E0,00,00,70,610
3170 DATA E0,70,E0,00,00,60,20,70,E0,60,A0,70,E0,70,E0,70,810
3180 DATA E0,00,00,70,E0,70,E0,00,00,70,E0,70,E0,10,80,00,6B0
3190 DATA 00,60,60,10,80,60,01,27,00,70,E0,70,E0,70,E0,70,638
3200 DATA E0,70,E0,01,04,00,70,E0,70,E0,70,E0,60,20,7F5
3210 DATA 01,03,60,20,01,3C,00,60,00,60,20,01,03,60,20,70,295
3220 DATA E0,70,E0,01,7C,00,70,E0,70,E0,60,20,70,E0,00,00,71D
3230 DATA 70,E0,60,20,00,00,70,E0,60,20,10,80,70,E0,10,80,610
3240 DATA 10,80,70,E0,60,00,70,E0,00,00,70,E0,60,20,70,E0,6B0

3250 DATA 00,00,70,E0,00,00,70,E0,10,C0,70,E0,60,A0,60,00,620
3260 DATA 10,80,01,18,00,70,E0,10,80,70,E0,60,20,00,00,10,460
3270 DATA 80,20,01,04,00,60,70,E0,70,E0,00,00,60,00,70,E0,555
3280 DATA 00,00,60,20,70,E0,10,C0,00,00,60,00,60,00,70,E0,4B0
3290 DATA 60,20,70,E0,60,20,10,80,01,2B,00,60,00,00,10,C0,43C
3300 DATA 60,20,70,E0,00,00,70,E0,60,20,70,E0,70,E0,70,E0,790
3310 DATA 60,01,7F,00,60,00,60,00,70,E0,70,E0,70,E0,00,00,590
3320 DATA 70,E0,60,20,00,60,00,00,60,40,70,E0,00,60,00,00,480
3330 DATA 70,E0,00,00,60,00,70,E0,10,C0,70,E0,60,00,60,20,600
3340 DATA 01,26,00,70,E0,00,00,10,C0,60,20,70,E0,01,03,00,41E
3350 DATA 40,70,E0,60,A0,70,E0,00,00,70,E0,70,E0,60,00,70,750
3360 DATA E0,70,E0,60,20,10,80,10,80,10,80,01,4C,00,30,00,4DD
3370 DATA 00,C0,00,00,30,00,30,00,00,C0,30,01,03,00,30,C0,304
3380 DATA 00,C0,01,0A,00,30,00,30,00,30,C0,00,30,F0,00,00,33B
3390 DATA 30,00,00,30,00,00,C0,00,00,30,00,00,30,F0,00,30,2A0
3400 DATA C0,00,C0,30,F0,F0,C0,01,B5,00,60,10,01,13,00,70,5FA
3410 DATA C0,01,86,00,70,C0,01,00,00,01,28,00,70,C0,01,F0,4C2
3420 DATA 00,60,01,CB,00,60,01,0F,00,60,01,2D,00,10,01,00,23B
3430 DATA 00,01,57,00,60,01,19,00,60,00,10,01,2A,00,60,01,1CE
3440 DATA 20,00,10,01,D2,00,60,01,07,00,60,01,44,00,70,C0,340
3450 DATA 01,5E,00,00,00,00,00,00,00,00,00,00,00,00,00,5F

DATAS ○ END

```
10 '  
15 ' createur ENDGAME.SCR  
20 '  
25 adr=&C000:long=423  
30 FOR ligne=0 TO long  
35 FOR n=1 TO 16  
40 READ a$  
45 a=VAL("&" + a$)  
50 POKE adr,a  
55 sum=sum+a  
60 adr=adr+1  
65 NEXT  
70 READ b$  
75 IF sum=VAL("&" + b$) THEN 85  
80 PRINT"Erreur ligne ":ligne*10+100:STOP  
85 sum=0:NEXT  
90 SAVE"endgame.scr".b,&C000,423*16  
100 DATA 4D,4A,48,00,10,80,C0,01,04,40,01,1A,C0,60,01,39,3E9  
110 DATA C0,80,C0,80,01,04,C0,40,C0,C0,00,01,0B,C0,60,01,632  
120 DATA 18,C0,40,01,0C,C0,80,40,01,05,C0,80,01,0F,C0,80,53B  
130 DATA 01,03,C0,40,01,08,C0,80,01,04,C0,90,98,01,06,C0,501  
140 DATA 40,01,09,C0,80,01,18,C0,80,01,07,C0,40,01,15,C0,4C1  
150 DATA 40,C0,C0,80,01,03,C0,64,CC,60,01,05,C0,40,01,2C,5C7  
160 DATA C0,80,40,01,18,C0,90,CC,6E,98,01,22,C0,40,01,0F,5EE  
170 DATA C0,80,01,18,C0,30,CC,9D,3D,CC,98,60,01,3A,C0,80,72E  
180 DATA 01,0E,C0,30,CC,9D,3D,CC,98,60,01,40,C0,40,01,09,5B4  
190 DATA C0,90,CC,6E,98,C0,C0,80,01,17,C0,40,01,09,C0,80,784  
200 DATA C0,40,01,10,C0,40,01,15,C0,64,CC,60,01,1F,C0,40,597  
210 DATA 01,03,C0,80,01,18,C0,40,01,10,C0,90,98,01,0A,C0,521  
220 DATA 80,01,04,C0,80,01,07,C0,40,01,32,C0,80,01,04,C0,505  
230 DATA 60,01,06,C0,40,01,04,C0,40,01,04,C0,00,01,09,C0,3FB  
240 DATA 80,01,08,C0,80,01,1B,C0,80,01,0C,C0,80,C0,C0,60,652
```



250 DATA 01,0A,C0,80,01,04,C0,80,01,17,C0,80,80,40,C0,C0,628
260 DATA 80,01,04,C0,40,80,01,36,C0,80,01,08,C0,80,01,03,409
270 DATA C0,00,40,01,33,C0,80,01,0E,C0,80,01,07,C0,80,01,50C
280 DATA 06,C0,40,01,13,C0,40,01,0C,C0,80,01,10,C0,80,01,4B9
290 DATA 03,C0,80,01,28,C0,40,01,3A,C0,40,90,98,C0,C0,80,6CF
300 DATA C0,C0,40,01,12,C0,00,01,16,C0,40,01,0F,C0,80,C0,5BA
310 DATA C0,80,01,0B,C0,64,6E,60,01,10,C0,40,01,14,C0,80,5A4
320 DATA 80,01,0A,C0,80,01,06,C0,40,01,05,C0,40,01,0C,C0,4A5
330 DATA 80,C0,C4,CC,01,0A,C0,80,40,01,0F,C0,40,01,0E,C0,63A
340 DATA 40,01,24,C0,60,01,22,C0,80,01,10,C0,40,C0,8C,CA,60F
350 DATA C4,E8,80,40,C0,CA,01,0A,C0,40,01,05,C0,80,80,40,707
360 DATA 01,0C,C0,40,01,09,C0,80,01,08,C0,40,EA,6D,01,06,4BE
370 DATA C0,CF,CF,CB,86,C1,C2,8E,48,C0,D4,C0,04,5C,75,6C,99D
380 DATA D1,3C,6C,C0,C1,68,01,05,C0,80,01,08,C0,40,01,22,5D4
390 DATA C0,C2,C0,5D,1A,E5,C2,C0,D4,BC,DA,EF,3C,FF,DB,D7,B66
400 DATA 72,BA,86,78,1C,FC,D6,2C,FC,B4,96,9E,34,C2,61,F1,9A0
410 DATA FC,E8,01,0A,C0,80,01,04,C0,80,80,00,01,19,C0,C5,693
420 DATA 78,B9,67,AD,5E,0C,4F,9A,DE,B4,ED,CF,75,B0,30,F0,92B
430 DATA D8,EF,B1,CF,9A,F5,BA,FF,BC,88,DB,9A,EF,31,77,69,B78
440 DATA 3C,9E,E1,F4,42,42,01,05,C0,E2,B2,83,D7,DA,C7,92,91A
450 DATA C1,01,09,C0,40,C0,40,01,04,C0,C8,01,07,C0,D2,9A,68C
460 DATA 6D,B9,88,06,61,F4,D2,4F,65,18,30,75,DF,CF,0F,5A,793
470 DATA 2D,DD,39,7C,8D,EE,5F,74,AD,9A,38,38,CF,13,E9,CF,85E
480 DATA 03,06,7C,8E,0D,9E,72,7C,B4,2D,FD,CB,CF,FF,6D,BC,84C
490 DATA 8B,27,03,8E,0D,A6,80,20,5C,FC,E8,01,06,C0,40,00,5DD
500 DATA C0,80,40,C8,80,C0,C0,D0,F8,D2,DA,00,AB,50,0C,D2,992
510 DATA A0,F0,EB,AC,0C,55,30,B0,CF,9E,8A,98,64,10,3C,3C,7E3
520 DATA 9E,34,F7,F3,DB,CF,8D,33,B7,07,8C,B1,FB,AE,E5,CF,A7E
530 DATA EB,59,49,B2,9B,93,B0,74,B8,B2,79,1C,0C,0C,0D,0B,6C0
540 DATA AB,12,A5,4D,EF,EF,9A,78,40,01,03,C0,80,C0,04,C0,7A7
550 DATA 40,01,01,01,04,C0,80,01,01,01,06,C0,40,01,01,01,293
560 DATA 05,C0,40,40,C0,C0,40,CA,01,01,01,04,C0,80,C0,C0,696
570 DATA CA,01,01,01,0C,C0,5C,C8,C4,E6,C8,C0,C0,E2,01,01,793
580 DATA 01,04,C0,01,01,01,03,80,01,01,01,0B,C0,80,01,04,29E
590 DATA 68,3C,68,01,1A,C0,60,01,07,C0,80,01,04,C0,80,01,4D5
600 DATA 23,C0,40,C0,40,C0,80,C0,40,C0,80,40,01,0C,C0,40,6F0
610 DATA 40,01,04,C0,40,C0,90,30,01,18,C0,40,C0,40,01,06,4E5
620 DATA C0,40,01,12,C0,40,01,06,C0,80,01,12,C0,90,98,01,556
630 DATA 28,C0,40,C0,40,01,08,C0,80,C0,40,01,18,C0,64,CC,67A
640 DATA 60,01,04,C0,40,01,26,C0,40,01,05,C0,40,01,07,C0,45A
650 DATA 40,C0,C0,40,01,0F,C0,90,9D,3F,98,01,05,C0,40,01,5DB
660 DATA 44,C0,30,64,CC,3F,3D,6E,CC,30,60,01,1B,C0,40,01,5C7
670 DATA 25,C0,40,01,06,C0,90,64,9D,3D,CC,30,01,2A,C0,40,5E1
680 DATA 01,06,C0,40,01,03,C0,40,01,15,C0,90,CC,6E,98,80,5C3
690 DATA 01,13,C0,80,00,01,09,C0,00,01,0E,C0,80,01,07,C0,435
700 DATA 40,01,13,C0,80,C0,C0,64,CC,60,01,11,C0,80,01,2B,622
710 DATA C0,40,01,09,C0,40,01,05,C0,90,98,80,01,0A,C0,40,583
720 DATA 01,04,C0,40,80,01,0D,C0,00,01,2F,C0,60,01,06,C0,45A
730 DATA 80,01,04,C0,00,01,04,C0,40,01,05,C0,40,01,0C,C0,41D
740 DATA 00,01,12,C0,40,40,01,07,C0,80,01,27,C0,40,01,04,3C8
750 DATA C0,80,01,06,C0,40,01,03,C0,00,01,03,C0,80,80,C0,58F
760 DATA C0,40,C0,C0,40,01,12,C0,80,40,01,0F,C0,80,01,0E,5B2
770 DATA C0,80,C0,40,80,01,0B,C0,80,C0,C0,40,01,2C,C0,40,6F9
780 DATA 01,06,C0,80,01,11,C0,40,C0,80,01,0D,C0,40,01,0F,4B7
790 DATA C0,80,01,0D,C0,80,01,04,C0,40,01,04,C0,40,01,08,4A1
800 DATA C0,80,01,17,C0,80,C0,40,01,2B,C0,40,01,1F,C0,90,634
810 DATA 98,01,03,C0,40,C0,C0,80,40,01,0B,C0,40,01,07,C0,5B0

820 DATA 80,01,11,C0,80,80,40,C0,80,01,0C,C0,40,01,04,C0,5A4
830 DATA 80,01,08,C0,90,64,9D,3D,CC,30,01,0B,C0,80,01,0D,56D
840 DATA C0,80,01,0B,C0,80,01,07,C0,80,01,09,C0,40,01,04,4E3
850 DATA C0,40,01,0A,C0,40,01,04,C0,90,98,01,0A,C0,80,80,5C3
860 DATA 40,01,08,C0,40,C0,80,01,20,C0,C8,01,05,C0,40,01,539
870 DATA 0A,C0,80,01,05,C0,60,01,04,C0,00,01,1E,C0,80,40,4D4
880 DATA 01,07,C0,40,01,06,C0,40,C0,D9,C8,C4,E8,00,C0,C0,79C
890 DATA C2,01,03,C0,80,40,01,0C,C0,80,01,21,C0,A0,DE,C0,6B3
900 DATA 80,01,04,C0,CB,4F,DA,A4,D0,E0,58,48,CA,DE,C0,D4,969
910 DATA D9,BE,64,D5,9E,6D,C0,53,C2,01,03,C0,40,80,01,0C,741
920 DATA C0,80,01,0D,C0,40,01,0E,C0,D0,E0,CA,E8,CA,B0,74,86D
930 DATA 3C,6B,C0,C5,CF,9E,BE,F3,EF,77,B0,34,64,FF,6E,B7,A19
940 DATA BC,5C,34,FC,77,F7,8E,B4,83,C3,7D,79,E2,01,0B,C0,8E2
950 DATA 91,C0,C0,40,01,1C,C0,C1,70,34,BC,75,1E,58,4B,1A,69F
960 DATA EF,7C,CF,CF,DF,B0,65,F0,CC,70,9A,CF,DA,B1,72,B3,B42
970 DATA BC,6D,F3,E7,E5,30,34,75,3C,8E,49,79,C2,A3,01,03,7B6
980 DATA 42,C0,C0,60,74,13,E9,DA,53,12,10,01,08,C0,80,01,62B
990 DATA 07,C0,6A,01,07,C0,F8,39,65,54,45,24,30,92,25,0E,541
1000 DATA AE,18,30,25,75,DA,5E,F8,7C,DD,3C,25,8D,4E,FF,64,7B8
1010 DATA 98,30,DE,DF,F7,57,03,65,83,06,F5,0D,0D,34,70,B4,72B
1020 DATA FA,FF,7C,FF,6D,CF,BC,F4,6D,DA,F0,A4,0C,06,C0,48,A55
1030 DATA 74,FC,2C,01,06,C0,40,40,01,03,C0,60,C0,C0,80,D0,6D7
1040 DATA F0,F8,B1,50,00,80,DD,5D,A0,F0,B0,AC,0C,55,30,30,850
1050 DATA CF,DA,FD,14,3C,10,75,C7,45,BE,E3,53,DB,E7,E6,FF,A22
1060 DATA 27,0F,8C,F2,07,1B,76,8E,D3,8E,59,86,C3,92,96,F6,7FB
1070 DATA 78,24,B6,0C,24,0E,0D,1B,0B,47,A5,5D,FD,ED,CF,70,635
1080 DATA 48,01,05,C0,D0,01,01,01,03,E0,01,01,01,05,C0,80,40C
1090 DATA 01,01,01,08,C0,40,01,01,01,09,C0,60,01,01,01,13,24D
1100 DATA C0,40,01,01,01,18,C0,40,01,01,01,18,C0,00,01,01,2F8
1110 DATA 01,08,C0,90,30,01,01,01,05,C0,80,01,01,01,18,C0,3AC
1120 DATA 40,01,01,01,2F,C0,64,CC,60,01,01,01,4D,4A,48,00,3A4
1130 DATA 10,3F,01,05,6A,01,15,C0,80,C0,80,C0,C0,60,01,06,53C
1140 DATA C0,80,01,04,C0,80,01,07,C0,40,01,1E,C0,40,80,C0,5EC
1150 DATA 80,01,06,C0,80,01,08,C0,00,01,08,C0,90,30,01,1A,434
1160 DATA C0,40,01,03,C0,40,C0,40,C0,C0,80,01,10,C0,80,80,6D5
1170 DATA 01,04,C0,80,40,01,08,C0,01,03,80,01,07,C0,90,98,4C2
1180 DATA 01,19,C0,40,01,17,C0,80,01,15,C0,80,01,06,C0,64,4F3
1190 DATA 6E,60,C0,C0,00,01,1E,C0,80,01,11,C0,40,01,04,C0,584
1200 DATA 40,01,12,C0,40,90,9D,3F,98,01,04,C0,00,01,15,C0,4F2
1210 DATA 40,01,03,C0,40,01,03,C0,40,01,24,C0,90,30,30,CC,4E9
1220 DATA CC,9D,3E,3C,3F,CC,CC,98,30,30,01,26,C0,80,01,17,631
1230 DATA C0,40,01,08,C0,30,9D,3F,98,60,01,32,C0,80,01,19,55A
1240 DATA C0,64,6E,60,01,14,C0,00,01,13,C0,40,01,05,C0,40,4E1
1250 DATA 01,07,C0,00,01,10,C0,80,01,05,C0,64,CC,60,01,24,494
1260 DATA C0,40,01,0C,C0,40,01,0A,C0,80,80,01,09,C0,40,80,562
1270 DATA 01,04,C0,90,98,01,16,C0,40,01,2C,C0,80,01,07,C0,539
1280 DATA 40,01,03,C0,60,01,04,C0,40,C0,40,01,03,C0,40,40,4AD
1290 DATA 01,03,C0,40,40,01,05,C0,40,01,0C,C0,01,03,40,01,35C
1300 DATA 19,C0,80,01,1F,C0,40,01,0A,C0,80,80,40,01,06,C0,54B
1310 DATA 40,C0,C0,80,C0,C0,40,01,08,C0,40,01,07,C0,40,01,612
1320 DATA 0B,C0,40,01,0F,C0,40,01,04,C0,80,40,01,0D,C0,80,4EE
1330 DATA 01,07,C0,80,01,03,C0,00,40,01,08,C0,80,01,21,C0,477
1340 DATA 80,01,07,C0,00,01,1F,C0,40,01,20,C0,80,01,03,C0,48D
1350 DATA 40,01,22,C0,80,C0,C0,60,01,15,C0,80,01,38,C0,90,662
1360 DATA 98,01,15,C0,80,01,10,C0,40,01,1E,C0,80,01,05,C0,524
1370 DATA 30,64,9D,3E,14,3F,CC,30,60,C0,40,01,05,C0,80,01,565
1380 DATA 05,C0,80,40,01,2C,C0,80,01,05,C0,80,01,06,C0,80,57F



1390 DATA C0.90.98.01.0A.C0.40.80.80.01.1F.C0.40.01.0B.C0.5DF
1400 DATA 68.01.16.C0.60.01.03.C0.80.80.01.04.C0.40.01.04.46D
1410 DATA C0.80.01.06.C0.40.01.05.C0.40.40.C0.C0.40.CA.01.618
1420 DATA 04.C0.80.C0.C0.CA.01.0C.C0.5C.C8.C4.E6.C8.C0.C0.971
1430 DATA E2.01.04.C0.01.03.80.01.0B.C0.80.01.0B.C0.40.C0.543
1440 DATA 80.01.11.C0.40.EF.BC.01.05.C0.CA.DA.CF.D6.ED.D4.90D
1450 DATA 68.1C.E5.C2.5C.C0.D0.DC.1C.69.D0.9E.69.C0.DE.C2.9AF
1460 DATA 01.03.C0.80.01.13.C0.80.01.0F.C0.80.01.06.C0.85.534
1470 DATA E5.CA.6D.68.D7.B9.DF.E8.C0.94.6D.E7.F3.FD.9B.71.B7F
1480 DATA B9.DB.33.71.F3.F9.FC.BC.5C.FC.B4.ED.E5.7D.C7.D2.8D0
1490 DATA 7C.75.EA.01.0B.C0.F6.01.0A.C0.80.01.07.C0.40.01.5F1
1500 DATA 07.C0.40.C1.C0.C0.CF.DE.26.1A.61.CF.DF.09.CB.24.83C
1510 DATA 65.ED.CF.9A.59.CF.8E.CC.DA.67.CC.3C.F0.9A.70.30.9B0
1520 DATA B8.67.E7.F3.67.8E.58.38.3C.5A.0F.92.A3.F9.01.03.755
1530 DATA E2.D1.C0.42.FF.57.DF.CF.71.CB.90.01.0F.C0.90.3A.91F
1540 DATA 01.07.C0.9B.70.76.A0.50.75.30.C7.25.5A.AE.30.30.632
1550 DATA 24.AF.DE.9E.77.6C.0F.3C.BE.99.64.87.CC.DC.FC.CF.932
1560 DATA DB.F6.27.03.DF.ED.CF.B4.0D.AF.3C.1C.FA.F5.F4.BE.9FF
1570 DATA E5.DA.CF.F4.F0.BC.78.A4.F0.5A.DA.E2.48.74.FC.FC.C04
1580 DATA 01.0B.C0.60.C0.C0.40.D0.01.03.F5.72.55.C3.F5.5D.791
1590 DATA A0.A0.B0.5C.4C.55.70.30.CF.11.32.34.3C.77.BE.CF.713
1600 DATA 67.96.E7.13.F3.F3.E6.0F.83.FF.4C.0C.53.5F.FB.03.85C
1610 DATA DB.8E.AE.59.C3.C3.93.F6.B6.AC.B2.1A.5A.1E.0F.2D.861
1620 DATA 92.F0.1E.F4.56.57.CF.E1.48.48.01.05.C0.80.C0.40.7C7
1630 DATA 01.01.01.06.C0.80.01.01.01.04.C0.80.01.01.01.06.299
1640 DATA C0.40.01.01.01.07.C0.C4.6E.01.01.01.04.C0.40.01.404
1650 DATA 01.01.07.C0.40.C0.40.01.01.01.1A.C0.80.01.01.01.369
1660 DATA 07.C0.80.01.01.01.16.C0.80.01.01.01.06.C0.60.C0.489
1670 DATA 01.06.C8.01.04.C0.00.C0.C0.40.01.0F.C0.40.C0.C0.5E4
1680 DATA 60.01.31.C0.00.C0.C0.40.80.01.03.C0.80.01.03.C0.59A
1690 DATA 00.01.07.C0.01.03.40.C0.00.01.04.C0.90.30.01.19.36B
1700 DATA C0.80.01.0B.C0.80.01.11.C0.80.80.01.06.C0.40.01.563
1710 DATA 0A.C0.80.01.06.C0.90.98.01.15.C0.80.40.01.37.C0.5C7
1720 DATA 64.6E.60.01.06.C0.40.01.04.C0.40.01.1E.C0.80.40.4DD
1730 DATA 01.0E.C0.80.C0.C0.40.01.0E.C0.90.9D.3F.98.01.14.5F7
1740 DATA C0.80.01.04.C0.80.01.07.C0.80.C0.C0.80.01.1F.C0.6AD
1750 DATA 01.03.30.64.CC.CC.01.03.3F.28.00.3D.3F.3F.6E.CC.490
1760 DATA CC.01.03.30.60.01.29.C0.40.01.19.C0.30.9D.3F.98.508
1770 DATA 60.01.0E.C0.80.01.13.C0.40.01.0A.C0.40.01.1E.C0.4AD
1780 DATA 64.6E.60.80.40.01.0E.C0.40.01.03.C0.80.01.12.C0.518
1790 DATA 80.01.25.C0.64.CC.60.01.28.C0.40.C0.40.01.10.C0.5F0
1800 DATA 40.00.01.04.C0.40.40.01.0A.C0.90.30.C0.80.01.0F.460
1810 DATA C0.80.80.01.30.C0.80.01.0B.C0.60.01.03.C0.40.01.562
1820 DATA 23.C0.80.01.04.C0.80.01.06.C0.40.80.C0.40.01.07.537
1830 DATA C0.00.01.05.C0.40.C0.40.01.0B.C0.80.01.0B.C0.80.55E
1840 DATA 00.40.01.04.C0.80.01.05.C0.40.80.01.12.C0.80.01.45F
1850 DATA 14.C0.40.01.0B.C0.40.01.0D.C0.40.01.10.C0.80.C0.53C
1860 DATA C0.80.01.0C.C0.40.01.05.C0.80.01.1F.C0.40.01.23.4D7
1870 DATA C0.80.C0.C0.40.80.01.05.C0.80.01.1A.C0.40.01.04.5E6
1880 DATA C0.40.01.13.C0.80.01.08.C0.80.01.03.C0.40.01.03.4A5
1890 DATA C0.60.C0.80.01.1C.C0.80.40.01.1D.C0.40.00.C0.80.65B
1900 DATA 01.0D.C0.90.98.01.39.C0.80.01.03.C0.40.40.01.0D.4C2
1910 DATA C0.90.64.9D.3D.CC.30.01.03.C0.40.01.0B.C0.40.01.59B
1920 DATA 15.C0.40.01.08.C0.40.01.07.C0.80.C0.40.01.04.C0.52B
1930 DATA 40.40.01.0D.C0.90.98.01.09.C0.40.C0.C0.80.40.40.600
1940 DATA 01.06.C0.40.01.22.C0.68.C0.40.01.0E.C0.40.01.0D.46F
1950 DATA C0.80.01.0D.C0.80.01.0A.C0.4A.01.07.C0.C2.01.0C.53A

1960 DATA C0.F8.C8.C5.EE.C8.C0.C0.E8.01.03.C0.00.01.03.40.86B
1970 DATA 01.1E.C0.40.01.07.C0.80.C0.C0.40.01.04.C0.80.C0.626
1980 DATA 40.C0.5A.7D.C5.01.04.C0.C2.CF.CF.B4.69.94.E2.F1.945
1990 DATA E9.48.FC.CF.D1.DD.2C.FB.04.EB.69.C0.D3.C2.42.01.9C1
2000 DATA 1F.C0.80.C0.40.01.05.C0.80.01.05.C0.85.B4.58.BE.6CA
2010 DATA C2.4F.0C.DF.CA.C0.D1.36.CF.67.CF.32.F5.6D.DC.CC.9CE
2020 DATA DD.BE.6C.F4.F5.FE.FC.24.6D.E5.18.C3.F5.3C.FE.E6.B52
2030 DATA C0.C0.40.C0.C0.00.01.04.C0.D1.ED.01.05.C0.80.80.789
2040 DATA 01.03.C0.40.01.08.C0.60.01.06.C0.80.D4.C1.C0.C7.690
2050 DATA 96.F8.4F.DE.19.32.C9.CF.B8.34.9E.7D.30.B1.AE.58.88C
2060 DATA CE.6E.CE.CD.3C.CF.DA.B4.BE.70.B0.CF.F3.18.8E.58.A0E
2070 DATA 78.B1.1A.0F.D7.E9.F3.A9.A3.E2.F3.C0.FB.43.27.FE.A49
2080 DATA CF.9E.E3.90.40.C0.84.48.01.0A.C0.30.9D.15.98.60.751
2090 DATA 01.04.C0.C1.8A.F0.BC.F0.70.5D.0C.24.25.25.EE.30.711
2100 DATA 30.5C.4F.9B.3C.6D.39.1B.30.93.BA.74.DF.CC.DD.FF.7EB
2110 DATA CF.DB.E3.AF.73.E7.E3.ED.72.0D.86.3C.38.F5.F0.B4.A78
2120 DATA 5F.74.70.CF.01.03.F0.F1.E7.EF.9A.F8.E2.A3.F4.F0.AC8
2130 DATA FC.01.06.C0.80.01.04.C0.60.01.03.C0.D5.F5.75.F0.75B
2140 DATA D8.55.82.F0.FA.00.A0.A4.5C.CC.11.30.30.CF.CC.9C.8AD
2150 DATA E1.14.C3.C3.8A.33.9E.79.23.A3.F3.E6.CC.23.FF.EE.9CA
2160 DATA 0C.B9.5F.5B.03.CF.ED.47.0C.C3.49.92.92.59.5C.A6.71C
2170 DATA 0F.0F.25.3C.25.1E.F0.1A.4B.43.43.EF.14.E8.C8.01.551
2180 DATA 04.C0.01.30.00.4D.4A.48.00.10.60.60.30.01.03.60.338
2190 DATA 01.1A.C0.60.01.07.C0.80.01.04.C0.80.01.05.C0.80.50E
2200 DATA 01.28.C0.40.01.0B.C0.80.C0.80.C0.80.C0.90.30.735
2210 DATA C0.C0.40.C0.C0.80.01.18.C0.80.01.06.C0.80.01.14.675
2220 DATA C0.80.40.01.03.C0.80.01.0E.C0.90.98.01.3F.C0.80.63B
2230 DATA 01.0E.C0.64.6E.60.01.05.C0.80.01.0E.C0.40.01.0D.464
2240 DATA C0.00.01.08.C0.80.40.01.07.C0.80.40.C0.40.01.14.4E6
2250 DATA C0.90.9D.3F.98.01.19.C0.40.01.25.C0.80.C0.C0.01.6C5
2260 DATA 03.30.64.CC.CC.9D.01.03.3F.3C.28.00.3C.3D.01.03.3F0
2270 DATA 3F.01.03.CC.01.03.30.60.01.1F.C0.80.01.04.C0.40.408
2280 DATA 01.03.C0.40.01.0E.C0.80.C0.80.01.07.C0.90.9D.3F.5C7
2290 DATA 98.01.19.C0.80.01.09.C0.00.40.01.18.C0.40.01.0C.422
2300 DATA C0.40.C0.C0.64.6E.60.C0.C0.40.01.0D.C0.80.01.04.6C5
2310 DATA C0.40.40.01.20.C0.40.80.01.14.C0.30.98.60.01.15.4F4
2320 DATA C0.80.01.07.C0.80.40.01.07.C0.40.01.07.C0.80.01.519
2330 DATA 04.C0.80.01.07.C0.80.80.C0.C0.80.01.0D.C0.90.30.69A
2340 DATA 01.0A.C0.80.01.04.C0.80.01.05.C0.40.01.39.C0.60.4F0
2350 DATA 01.16.C0.80.01.0B.C0.80.01.03.C0.40.01.0E.C0.80.4F6
2360 DATA 01.0F.C0.80.01.10.C0.40.01.07.C0.40.C0.40.01.0B.475
2370 DATA C0.80.01.0A.C0.80.C0.40.01.25.C0.40.01.0C.C0.40.5BE
2380 DATA 01.0D.C0.00.01.0F.C0.40.C0.40.01.03.C0.40.C0.40.4E2
2390 DATA 01.07.C0.40.01.20.C0.80.01.3F.C0.40.01.03.C0.80.4ED
2400 DATA 01.0A.C0.40.01.10.C0.80.01.09.C0.60.01.11.C0.80.4D8
2410 DATA 01.04.C0.40.01.0B.C0.00.01.1D.C0.40.C0.C0.40.40.4EF
2420 DATA 01.09.C0.C4.CC.01.04.C0.80.40.C0.80.01.10.C0.80.670
2430 DATA 01.09.C0.40.01.04.C0.40.01.16.C0.40.01.05.C0.80.46C
2440 DATA 01.09.C0.64.6E.60.01.0A.C0.80.01.1A.C0.80.C0.C0.622
2450 DATA 40.01.15.C0.40.01.0C.C0.40.40.90.98.C0.C0.40.01.58C
2460 DATA 06.C0.80.01.0D.C0.40.01.1D.C0.C5.C0.C0.28.40.01.5E0
2470 DATA 0A.C0.80.C0.C0.00.01.0C.C0.80.01.08.C0.80.01.0B.569
2480 DATA C0.40.01.09.C0.68.01.03.C0.80.40.80.C0.E0.C0.CF.765
2490 DATA 01.09.C0.C5.F7.48.C1.E1.C2.C0.C0.E2.C0.C0.80.40.9D4
2500 DATA 00.01.19.C0.40.C0.80.01.04.C0.80.80.01.03.40.80.4E3
2510 DATA 01.08.C0.34.BA.D0.C0.C0.C5.CA.E0.6D.CB.BC.78.D1.9B3
2520 DATA EF.3C.2C.48.FC.49.D4.B4.39.7C.90.5B.E3.C0.F7.AB.951



2530 DATA CA,01,03,C0,80,01,0A,C0,80,01,06,C0,80,01,17,C0,578
 2540 DATA D0,E1,C2,4B,E8,0F,F0,38,6D,C0,DF,FB,CF,F5,FF,30,AD7
 2550 DATA 9A,38,DD,30,98,DD,EE,E6,F6,FC,CF,F8,4D,67,FA,B3,B42
 2560 DATA AE,78,96,29,80,01,09,C0,D1,DF,D1,01,05,C0,40,40,6F6
 2570 DATA 01,0B,C0,60,C0,C0,80,01,04,C0,C5,D4,C0,E9,B8,C1,8AC
 2580 DATA 0F,1C,B4,FD,8C,CF,18,35,7D,A6,CF,BA,5A,B0,EF,EC,915
 2590 DATA 64,D8,CC,CF,78,B4,36,EF,65,DF,CF,24,BA,31,3C,B0,936
 2600 DATA 1A,25,D6,73,E5,F3,D3,21,B2,C0,92,83,BA,A9,EF,DA,A07
 2610 DATA 79,81,C0,C0,84,48,80,40,01,06,C0,80,C0,C0,90,3A,797
 2620 DATA C0,80,01,03,C0,C1,D4,28,72,B0,D2,F0,58,0C,70,49,7C2
 2630 DATA AD,EE,30,30,27,4D,6E,79,2D,3C,36,BA,38,FF,FF,CB,7B0
 2640 DATA FF,5F,EF,71,74,E9,1B,EF,A3,76,23,30,0F,A6,7C,38,7FA
 2650 DATA F0,F0,DF,E5,34,F0,3C,F0,F2,F0,F1,F7,ED,CF,5A,60,C34
 2660 DATA A6,E9,C3,74,01,06,C0,40,40,01,07,C0,D5,FA,F0,B0,844
 2670 DATA 58,FA,F5,F0,FA,00,00,A4,FE,98,1A,30,65,00,8C,9C,842
 2680 DATA 69,14,82,02,22,82,DB,73,29,23,03,03,CC,EE,FF,FF,6FB
 2690 DATA CC,77,AD,0E,D7,0C,77,B3,63,30,E3,F3,D3,18,5C,24,7DF
 2700 DATA 0F,0F,87,70,C7,1A,5A,4B,0B,23,76,C7,32,AC,E8,40,60C
 2710 DATA 40,C0,C0,01,30,00,01,06,E8,01,07,C0,80,01,08,C0,4F1
 2720 DATA 40,01,04,C0,80,01,04,C0,60,01,13,C0,40,01,18,C0,497
 2730 DATA 40,01,0E,C0,80,01,09,C0,00,01,08,C0,90,30,01,05,3E8
 2740 DATA C0,80,01,18,C0,40,01,12,C0,40,01,08,C0,80,40,80,575
 2750 DATA 01,11,C0,64,CC,60,01,30,C0,80,01,15,C0,40,01,03,4ED
 2760 DATA C0,40,C0,C0,64,6E,60,01,10,C0,40,01,03,C0,80,01,608
 2770 DATA 04,C0,80,80,01,0D,C0,40,01,0C,C0,80,01,04,C0,80,564
 2780 DATA C0,40,01,0F,C0,90,9D,3F,98,01,19,C0,80,01,0B,C0,5FA
 2790 DATA 40,01,17,C0,80,01,06,C0,01,03,30,64,CC,CC,01,03,493
 2800 DATA 3F,28,00,3D,3F,3F,6E,CC,CC,01,03,30,60,01,22,C0,49F
 2810 DATA 40,01,11,C0,40,01,0E,C0,90,9D,3F,98,01,19,C0,40,53F
 2820 DATA 01,14,C0,40,01,07,C0,40,01,16,C0,64,6E,60,C0,40,526
 2830 DATA 01,07,C0,80,01,04,C0,80,01,06,C0,80,01,0E,C0,40,4E3
 2840 DATA 01,03,C0,40,01,05,C0,40,01,09,C0,40,01,0B,C0,40,420
 2850 DATA C0,80,40,40,01,04,C0,90,98,01,13,C0,80,01,0D,C0,5CF
 2860 DATA 40,C0,C0,80,C0,C0,80,C0,C0,40,01,05,C0,40,40,01,747
 2870 DATA 03,C0,40,01,09,C0,80,01,0E,C0,90,30,C0,80,01,04,521
 2880 DATA C0,80,01,04,C0,80,01,06,C0,40,01,2F,C0,80,01,07,504
 2890 DATA C0,40,01,04,C0,60,01,0A,C0,80,01,04,C0,80,01,05,4BB
 2900 DATA C0,40,01,10,C0,80,01,05,C0,40,01,13,C0,40,01,05,471
 2910 DATA C0,40,01,17,C0,80,01,18,C0,80,C0,40,01,0F,C0,40,5C1
 2920 DATA 01,12,C0,80,01,20,C0,80,01,0C,C0,80,01,05,C0,80,547
 2930 DATA 01,08,C0,40,01,22,C0,40,C0,C0,80,01,3F,C0,80,40,5EC
 2940 DATA 01,03,C0,40,01,19,C0,40,01,06,C0,60,01,19,C0,80,49F
 2950 DATA 01,34,C0,C4,6E,01,12,C0,80,01,1E,C0,40,01,13,C0,56D
 2960 DATA 40,01,08,C0,C4,6E,01,05,C0,40,01,06,C0,00,01,03,40C
 2970 DATA C0,80,80,01,09,C0,80,01,1D,C0,40,80,C0,C0,40,C0,728
 2980 DATA 80,01,09,C0,80,01,04,C0,90,30,C0,40,01,07,C0,80,597
 2990 DATA 01,08,C0,80,01,0D,C0,80,01,04,C0,80,01,0F,C0,C1,56D
 3000 DATA C0,C0,CA,01,0E,C0,40,01,0B,C0,80,40,01,05,C0,40,5EB
 3010 DATA C0,C0,40,40,01,05,C0,40,C0,80,01,04,C0,01,03,40,54F
 3020 DATA C0,C0,C2,C5,01,05,C0,40,E8,C0,CF,48,C5,C0,C5,01,917
 3030 DATA 05,C0,C1,B4,E0,D1,34,C2,C0,C0,EA,01,07,C0,40,01,854
 3040 DATA 07,C0,80,C0,C0,80,40,01,06,C0,40,01,0A,C0,40,01,59A
 3050 DATA 0E,C0,8A,C0,67,75,C1,C0,C0,C1,C7,68,9E,F0,79,F6,A1F
 3060 DATA D4,A6,F7,F2,E0,D2,0C,95,B2,72,2C,9C,DB,BC,C0,B8,AB1
 3070 DATA 4D,A3,42,01,15,C0,00,01,07,C0,80,01,03,C0,40,01,455
 3080 DATA 0A,C0,CF,F4,68,FE,6D,1A,0C,EF,FA,C5,92,DF,BE,35,998
 3090 DATA FB,E5,A5,E6,D9,4F,26,D9,B2,FD,FC,FC,5A,B9,4D,5D,AF6

3100 DATA 3C,E9,3C,61,D2,E1,40,01,08,C0,DF,CF,61,F7,01,12,797
 3110 DATA C0,60,01,04,C0,40,C0,C0,94,C5,C0,7C,39,30,0D,5F,70F
 3120 DATA 1A,8F,8D,8F,1A,5F,BA,AF,AE,BA,F8,E5,FD,4E,9E,6D,942
 3130 DATA CC,3C,6D,6D,65,67,DB,FE,CF,9A,CF,18,3C,32,0F,1A,76E
 3140 DATA 34,74,3A,74,74,FB,61,F3,DF,CF,D6,83,D7,DE,ED,65,A27
 3150 DATA C0,80,90,24,40,00,01,0A,C0,6A,01,04,C0,C1,D4,C7,68A
 3160 DATA A0,F4,B1,D2,E1,FA,5D,25,49,AD,67,B0,30,B1,AC,CE,9DC
 3170 DATA BC,7C,34,3C,7D,7D,69,92,E7,0F,4E,EF,F9,EB,83,72,8A9
 3180 DATA FF,A3,DB,A3,31,0F,F7,3C,EB,78,9A,70,70,6D,F4,F0,9C1
 3190 DATA F2,F3,F1,F3,F4,57,CF,5A,30,B2,BC,3C,74,01,07,C0,953
 3200 DATA 40,01,03,C0,80,00,40,C0,B0,FA,FA,78,E1,FA,A4,F0,90F
 3210 DATA F0,80,00,FC,FE,01,03,30,65,00,C8,41,B9,92,8A,00,6E1
 3220 DATA 93,B3,F9,39,29,52,03,03,46,4E,FF,FF,CC,0F,8D,0E,701
 3230 DATA CB,0C,DE,A7,AC,4C,F3,F3,59,D6,FC,0D,C3,C3,0D,C3,9C8
 3240 DATA 0F,0F,5A,5E,0B,AB,AB,12,19,AC,E8,40,01,03,C0,01,4FB
 3250 DATA 30,00,4D,4A,48,00,10,01,0D,C0,80,40,01,04,C0,80,3F2
 3260 DATA C0,C0,80,80,01,03,C0,80,40,00,C0,C0,60,01,35,C0,6DA
 3270 DATA 80,01,09,C0,80,01,07,C0,40,C0,40,01,04,C0,90,98,5BF
 3280 DATA 01,03,C0,40,C0,C0,80,01,04,C0,80,01,10,C0,80,01,59B
 3290 DATA 0B,C0,80,C0,40,01,05,C0,80,80,01,09,C0,40,C0,C0,69C
 3300 DATA 80,01,07,C0,00,01,06,C0,64,CC,60,01,18,C0,80,C0,5B8
 3310 DATA 40,01,17,C0,80,01,08,C0,40,01,07,C0,40,01,03,C0,46D
 3320 DATA 40,C0,40,01,03,C0,64,6E,60,01,05,C0,80,01,04,C0,541
 3330 DATA 80,01,1C,C0,80,01,0A,C0,80,01,05,C0,40,01,13,C0,502
 3340 DATA 30,9D,3F,98,60,01,23,C0,00,01,1A,C0,40,01,07,C0,4CB
 3350 DATA 90,30,30,CC,CC,9D,3E,3C,3F,CC,CC,98,30,30,01,26,695
 3360 DATA C0,80,01,03,C0,40,C0,C0,40,01,19,C0,90,9D,3F,98,6E2
 3370 DATA 01,06,C0,80,01,04,C0,80,01,12,C0,80,01,1D,C0,80,53D
 3380 DATA 01,10,C0,64,6E,60,01,11,C0,80,01,11,C0,40,01,03,46B
 3390 DATA C0,80,01,1C,C0,80,C0,C0,80,40,01,04,C0,90,98,01,6CB
 3400 DATA 0A,C0,40,01,04,C0,40,01,19,C0,80,01,12,C0,80,01,4BD
 3410 DATA 06,C0,40,01,0A,C0,90,30,C0,40,01,04,C0,40,01,0C,4A3
 3420 DATA C0,40,01,2E,C0,80,01,0C,C0,60,01,06,C0,80,01,04,4E8
 3430 DATA C0,80,01,04,C0,80,01,12,C0,40,01,03,C0,40,01,3D,4DA
 3440 DATA C0,80,C0,C0,40,01,03,C0,80,C0,40,01,08,C0,80,01,68E
 3450 DATA 24,C0,80,C0,C0,80,C0,C0,00,01,19,C0,40,C0,40,C0,7BE
 3460 DATA 80,80,01,07,C0,40,80,01,20,C0,80,01,0D,C0,80,40,577
 3470 DATA 01,1C,C0,80,01,14,C0,80,01,31,C0,80,80,C0,C0,80,6A4
 3480 DATA C0,C0,60,01,12,C0,80,80,01,07,C0,40,01,06,C0,40,5C2
 3490 DATA 01,1C,C0,80,01,0E,C0,C4,6E,01,03,C0,80,01,0D,C0,570
 3500 DATA 80,01,1E,C0,40,40,01,11,C0,80,40,C0,40,C0,40,01,572
 3510 DATA 05,C0,C4,6E,01,05,C0,40,01,04,C0,40,01,0F,C0,40,512
 3520 DATA 01,05,C0,40,01,28,C0,40,01,05,C0,60,01,04,C0,40,45A
 3530 DATA 01,03,C0,40,01,22,C0,00,01,09,C0,CE,C0,C0,C2,01,5C2
 3540 DATA 0B,C0,40,C0,C0,80,01,10,C0,40,C0,40,C0,80,01,71D
 3550 DATA 0E,C0,40,01,03,C0,A8,5A,01,05,C0,80,68,C5,CF,48,65E
 3560 DATA 84,CA,C1,CA,C0,C5,C0,C5,8E,BA,E2,D4,1C,C2,C0,81,B00
 3570 DATA 60,01,05,C0,40,01,07,C0,40,01,12,C0,00,01,10,C0,412
 3580 DATA CA,C0,FC,EF,94,CA,C0,D0,E1,CF,CF,7C,7D,BE,DF,AE,C26
 3590 DATA FB,3C,E7,E4,FC,D1,FF,B0,5D,9C,DF,B6,42,F6,D9,E7,C04
 3600 DATA CA,01,0F,C0,40,80,01,04,C0,80,40,01,03,C0,40,80,563
 3610 DATA 01,06,C0,80,01,04,C0,80,80,01,03,C0,D2,34,68,9E,5DC
 3620 DATA BE,5C,0C,AF,EB,CB,E5,75,67,DB,B3,8E,98,EE,F5,9A,A7D
 3630 DATA 64,66,DD,59,B9,FC,30,F8,65,70,A4,E3,1C,69,D7,EF,984
 3640 DATA 01,09,C0,FE,CF,8B,E9,EA,01,0A,C0,40,C0,C0,80,C0,8C0
 3650 DATA C0,40,C8,01,03,C0,80,01,03,C0,90,C7,C2,B4,74,9A,7AB
 3660 DATA 86,4F,4F,4D,0F,8D,B0,B0,AF,FA,5D,65,CD,CE,5E,67,838



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3670 DATA F4,F8,EC,ED,CF,CF,E5,E5,DB,A9,EF,CF,07,DA,1C,65,BD1
3680 DATA 0F,1B,DA,FB,FD,FB,DB,7C,D7,30,CB,CF,DF,13,E9,9A,A64
3690 DATA F4,F4,C0,E0,10,24,48,01,06,C0,80,C0,80,C0,C0,C8,8D3
3700 DATA 01,03,C0,C1,D4,C5,F8,F4,00,54,CB,8E,FA,FF,0D,B8,975
3710 DATA AC,B8,30,30,DA,67,4E,66,99,BE,38,69,69,4F,8F,A7,79F
3720 DATA EB,C6,DD,7B,B9,23,F1,0F,DE,59,49,30,07,E3,7D,49,845
3730 DATA 30,32,6D,38,ED,79,F0,F3,79,F3,F2,49,43,EF,0D,12,848
3740 DATA B2,F8,30,B0,C0,40,80,01,0B,C0,90,50,F0,FA,FA,E1,97B
3750 DATA F0,F0,B0,A0,04,00,FC,A4,EF,30,30,65,CC,AA,41,C7,906
3760 DATA D7,DB,67,63,F3,39,3C,78,13,33,23,03,4E,99,5F,CC,6DA
3770 DATA AF,8D,F8,ED,F4,33,0D,0E,73,D3,49,0C,D6,D6,0D,0C,7C3
3780 DATA 0C,B2,0D,1B,0F,5A,7C,1B,1B,0B,47,F2,FC,AC,01,04,4F2
3790 DATA C0,01,30,00,01,17,C0,80,00,01,03,C0,40,40,C0,C0,50D
3800 DATA 60,01,19,C0,80,01,0A,C0,40,01,16,C0,80,01,0D,C0,4EA
3810 DATA 40,C0,C0,40,C0,90,98,01,05,C0,40,01,22,C0,80,01,652
3820 DATA 25,C0,64,CC,60,01,1B,C0,40,01,20,C0,80,01,05,C0,5B8
3830 DATA 00,01,03,C0,80,01,05,C0,90,CC,6E,98,01,05,C0,80,5B2
3840 DATA 01,0E,C0,80,01,08,C0,40,01,0A,C0,40,01,09,C0,80,4AD
3850 DATA C0,C0,80,01,0B,C0,80,01,09,C0,90,64,9D,3D,CC,30,6E0
3860 DATA 01,10,C0,00,01,21,C0,40,01,16,C0,30,64,CC,3F,3D,4A6
3870 DATA 6E,CC,30,60,01,13,C0,80,01,0C,C0,40,01,06,C0,80,572
3880 DATA 01,08,C0,40,80,01,08,C0,40,01,0E,C0,90,9D,3F,98,565
3890 DATA 01,14,C0,80,40,01,07,C0,40,80,01,05,C0,80,C0,C0,5E3
3900 DATA 40,01,1F,C0,80,01,05,C0,64,CC,60,01,14,C0,40,40,54B
3910 DATA 01,37,C0,90,98,01,11,C0,00,80,80,01,13,C0,80,C0,606
3920 DATA 40,01,12,C0,80,00,01,05,C0,80,01,0A,C0,90,30,01,465
3930 DATA 07,C0,80,01,03,C0,40,80,01,03,C0,00,40,80,01,03,453
3940 DATA C0,80,01,0C,C0,40,01,29,C0,00,C0,60,01,15,C0,80,5AD
3950 DATA 01,04,C0,40,01,07,C0,80,80,C0,C0,80,01,0B,C0,40,5D9
3960 DATA 01,22,C0,80,01,07,C0,00,00,01,17,C0,40,40,C0,80,4C3
3970 DATA 01,0F,C0,80,01,20,C0,80,01,0E,C0,40,40,01,04,C0,4C5
3980 DATA 40,01,03,C0,40,C0,C0,00,01,04,C0,40,01,04,C0,80,50E
3990 DATA 01,08,C0,40,01,15,C0,80,01,0B,C0,40,80,01,0C,C0,4B8
4000 DATA 80,01,22,C0,40,01,05,C0,80,01,2F,C0,40,C0,C0,60,5F9
4010 DATA 01,12,C0,80,C0,40,01,04,C0,40,01,07,C0,40,01,1C,47D
4020 DATA C0,40,01,03,C0,40,01,06,C0,80,01,04,C0,C4,6E,01,543
4030 DATA 03,C0,40,01,23,C0,40,80,01,08,C0,80,C0,40,01,06,4F7
4040 DATA C0,80,01,04,C0,80,01,06,C0,40,01,07,C0,C4,6E,01,587
4050 DATA 04,C0,40,01,07,C0,40,C0,40,01,1A,C0,80,01,07,C0,52F
4060 DATA 80,01,16,C0,80,01,06,C0,60,C0,40,40,01,23,C0,80,5A2
4070 DATA 01,0E,C0,C6,C0,C0,E2,01,03,C0,42,01,09,C0,80,01,648
4080 DATA 07,C0,40,C0,80,01,0C,C0,40,01,0E,C0,80,01,03,C0,567
4090 DATA 68,B4,80,01,05,C0,CA,C5,CF,CA,04,48,84,C2,C0,84,860
4100 DATA C0,C1,86,3C,EA,D4,3C,6C,C0,C5,E8,01,10,C0,80,01,868
4110 DATA 07,C0,40,01,05,C0,40,01,08,C0,40,01,09,C0,68,C0,508
4120 DATA 9E,8F,DE,E0,C0,94,78,CB,E7,3C,F3,BE,59,61,F7,FB,B02
4130 DATA E9,D9,FC,DE,2C,FC,18,9E,9A,BE,CA,EB,F4,FB,E2,40,B98
4140 DATA 01,0C,C0,40,40,01,06,C0,80,01,06,C0,40,01,04,C0,460
4150 DATA 40,01,05,C0,40,01,03,C0,C5,F8,32,60,77,61,4D,86,604
4160 DATA 25,34,D2,38,CF,71,19,32,4C,CD,F2,1A,F0,B1,64,D9,7F1
4170 DATA 38,BC,F8,DB,30,39,58,A4,EB,3C,75,69,F1,01,03,C0,7E6
4180 DATA 40,01,03,C0,E2,C0,A9,EF,CF,AB,60,01,11,C0,C8,01,7B3
4190 DATA 07,C0,D0,BC,CA,32,22,F0,52,9B,0E,F4,8F,8D,30,65,801
4200 DATA 30,34,F0,8E,77,EE,27,7D,F5,AD,B0,38,34,CF,6D,30,815
4210 DATA 71,83,D7,DB,57,AE,BE,65,0D,1A,9F,FD,7C,F8,BA,38,8F7
4220 DATA EF,83,CF,6D,CF,57,03,70,A5,A7,C0,60,18,FC,48,01,810
4230 DATA 07,C0,80,80,C0,C0,C8,C0,80,C0,D0,D2,D0,DA,F5,00,A50

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4240 DATA 50,24,86,F0,FA,49,B8,0C,55,30,70,CF,E5,08,CC,CC,83A
4250 DATA 96,01,03,3C,67,9B,F3,C7,CF,C9,4B,F7,FF,59,27,9B,886
4260 DATA 0C,4D,4D,57,59,0C,19,CF,96,67,36,FD,F3,F0,79,1C,6F2
4270 DATA 58,A4,09,76,C7,0D,8B,F2,F8,50,92,01,06,C0,80,01,6EE
4280 DATA 03,C0,40,80,C0,E0,F0,A0,F0,FA,AA,B0,F0,F0,C0,A0,B37
4290 DATA 44,54,FC,A4,EF,B0,30,65,4C,D7,BB,C7,C3,63,93,E9,9B3
4300 DATA F3,39,36,39,F4,F0,B1,23,99,CC,0F,0F,27,DC,1B,F3,7E7
4310 DATA F0,0F,0D,1B,F3,CC,49,86,D6,49,E9,FC,33,4B,67,0E,7AC
4320 DATA 27,5A,74,78,A9,AB,12,50,74,6C,01,04,C0,01,30,00,4F9
4330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0

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DATAS O GAI

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10 '
15 ' createur GAME1.SCR
20 '
25 adr=&C000:long=512
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"b$) THEN 85
80 PRINT"Erreur ligne ";ligne*10+100:STOP
85 sum=0:NEXT
90 SAVE"game1.scr",b,&C000,512*16
100 DATA 4D,4A,48,00,10,01,10,F0,FD,F4,F1,FF,FD,F4,F1,FF,9B2
110 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F84
120 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F84
130 DATA FD,F4,F1,FF,FD,F4,F1,FF,01,12,F0,80,30,C0,10,01,A46
140 DATA 03,F0,80,30,D0,E0,01,04,F0,F5,F5,F4,F0,F5,F5,F4,AF4
150 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
160 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
170 DATA F0,F5,F5,F4,F0,F5,F5,F4,80,01,0E,00,10,F0,80,30,9DB
180 DATA 80,30,C0,01,03,00,30,C0,01,03,00,F0,F0,FD,F4,F1,72A
190 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F84
200 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F84
210 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F0,F0,F1,F73
220 DATA BB,64,00,80,50,50,80,50,D0,B0,01,03,F0,80,30,E0,843
230 DATA 00,00,30,C0,F0,30,C0,10,F0,F0,E0,00,F0,F0,F5,F5,96A
240 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
250 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
260 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F0,F1,F2F
270 DATA 55,54,70,50,D0,F1,55,54,D0,70,70,01,12,F0,FD,F4,877
280 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F84
290 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F84
300 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,01,21,DB5
310 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
320 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
330 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
340 DATA 01,20,F0,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,DB1
350 DATA F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F84

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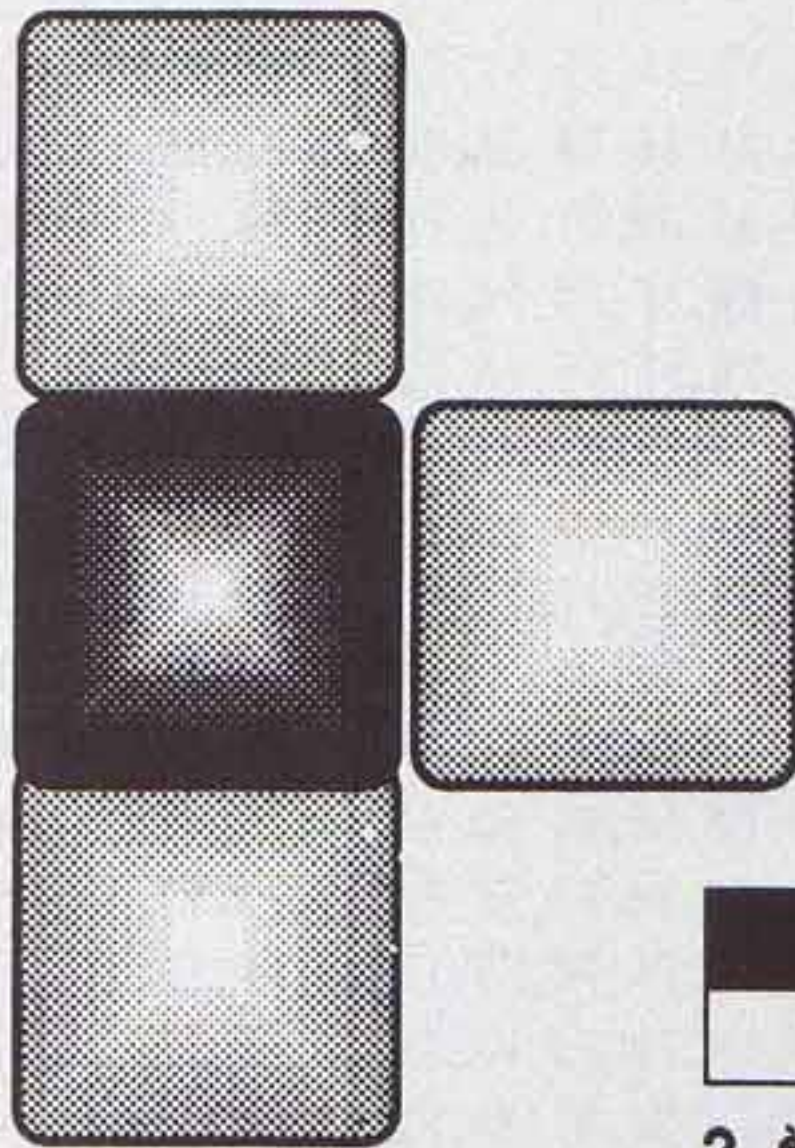
360 DATA F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F84
370 DATA F4, F1, FF, 01, 21, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, D7C
380 DATA F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F38
390 DATA F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F38
400 DATA F4, F0, F5, F5, F4, 01, 20, F0, FD, F4, F1, FF, FD, F4, F1, FF, D95
410 DATA FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, F84
420 DATA FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, F84
430 DATA FD, F4, F1, FF, FD, F4, F1, FF, 01, 21, F0, F5, F5, F4, F0, F5, D97
440 DATA F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F38
450 DATA F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F38
460 DATA F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, 01, 20, F0, FD, F4, F1, D78
470 DATA FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, F84
480 DATA FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, F84
490 DATA FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, 01, 21, F0, DB4
500 DATA F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F38
510 DATA F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F38
520 DATA F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, 01, E49
530 DATA 20, F0, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, EA4
540 DATA F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F84
550 DATA F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F84
560 DATA F1, FF, 01, 21, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, D7C
570 DATA F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F38
580 DATA F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F38
590 DATA F0, F5, F5, F4, 01, 20, F0, FD, F4, F1, FF, FD, F4, F1, FF, FD, D9E
600 DATA F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F84
610 DATA F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F84
620 DATA F4, F1, FF, FD, F4, F1, FF, 01, 21, F0, F5, F5, F4, F0, F5, F5, D8F
630 DATA F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F38
640 DATA F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F38
650 DATA F4, F0, F5, F5, F4, F0, F5, F5, F4, 01, 20, F0, FD, F4, F1, FF, D82
660 DATA FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, F84
670 DATA FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, F84
680 DATA FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, 01, 21, F0, F5, DAA
690 DATA F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F38
700 DATA F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F38
710 DATA F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, 01, 20, D74
720 DATA F0, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, F75
730 DATA FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, F84
740 DATA FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, F84
750 DATA FF, 01, 21, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, D7B
760 DATA F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F38
770 DATA F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F38
780 DATA F5, F5, F4, 01, 20, F0, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, DA2
790 DATA F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F84
800 DATA F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F84
810 DATA F1, FF, FD, F4, F1, FF, 01, 21, F0, F5, F5, F4, F0, F5, F5, F4, D8F
820 DATA F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F38
830 DATA F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F38
840 DATA F0, F5, F5, F4, F0, F5, F5, F4, 01, 20, F0, FD, F4, F1, FF, FD, D8B
850 DATA F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F84
860 DATA F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, FD, F84
870 DATA F4, F1, FF, FD, F4, F1, FF, FD, F4, F1, FF, 01, 21, F0, F5, F5, DA2
880 DATA F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F38
890 DATA F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F38
900 DATA F4, F0, F5, F5, F4, F0, F5, F5, F4, F0, F5, F5, F4, 01, 60, F0, DAF
910 DATA F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F90
920 DATA F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F90
930 DATA F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, 01, 12, DB1
940 DATA F0, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, F81
950 DATA FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, F90
960 DATA FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, F90
970 DATA FF, 01, 12, F0, 80, 30, C0, 10, 01, 03, F0, 80, 30, D0, E0, 01, 6D7
980 DATA 04, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, E5C
990 DATA F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F50
1000 DATA F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F50
1010 DATA F8, 01, 03, F0, F7, 01, 0D, F0, 80, 30, 80, 30, C0, 01, 03, 00, 605
1020 DATA 30, C0, 01, 03, 00, F0, F0, FA, F8, F3, FF, FA, F8, F3, FF, FA, B96
1030 DATA F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F90
1040 DATA F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F90
1050 DATA F8, F3, FF, FA, F8, F3, FF, 01, 03, F0, CC, 74, 10, C0, 50, 50, A72
1060 DATA C0, 50, D0, C0, 70, F0, F0, 80, 30, E0, 00, 00, 30, C0, F0, 30, 890
1070 DATA C0, 10, F0, F0, E0, 00, F0, F0, F2, FA, F8, F0, F2, FA, F8, F0, D18
1080 DATA F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F50
1090 DATA F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F50
1100 DATA F2, FA, F8, F0, F2, FA, F8, F0, F0, F1, 88, DC, A0, E0, B0, F1, E0E
1110 DATA 55, 64, D0, 70, 70, 01, 12, F0, FA, F8, F3, FF, FA, F8, F3, FF, B34
1120 DATA FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, F90
1130 DATA FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, F90
1140 DATA FA, F8, F3, FF, FA, F8, F3, FF, 01, 10, F0, 80, 30, 01, 03, F0, A6D
1150 DATA D0, 01, 08, F0, 80, 10, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, BE3
1160 DATA FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, F50
1170 DATA FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, F50
1180 DATA FA, F8, F0, F2, FA, F8, 01, 0A, F0, 80, 30, B0, 01, 03, F0, 80, 995
1190 DATA 30, 01, 0C, F0, 80, 10, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, B77
1200 DATA F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F90
1210 DATA F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F90
1220 DATA F3, FF, FA, F8, F3, FF, 01, 06, F0, 80, 30, 01, 04, F0, E0, 01, 953
1230 DATA 03, F0, 80, 30, E0, 01, 05, F0, B0, 01, 05, F0, 80, 10, F0, F2, 791
1240 DATA FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, F50
1250 DATA FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, F50
1260 DATA FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, 01, 10, D7F
1270 DATA F0, B0, 50, B0, F0, E0, F0, E0, 01, 07, F0, 80, 10, FA, F8, F3, AAD
1280 DATA FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, F90
1290 DATA FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, F90
1300 DATA FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, 01, 10, F0, DAC
1310 DATA 80, 30, E0, 01, 0B, F0, 80, 10, F0, F2, FA, F8, F0, F2, FA, F8, AC4
1320 DATA F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F50
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1470 DATA 10, D0, F0, E0, F0, C0, 10, 01, 0B, F0, F2, FA, F8, F0, F2, FA, B2C
1480 DATA F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F8, F0, F2, FA, F50
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1680 DATA FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, F90
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2060 DATA 00, 70, 80, 01, 03, 00, 70, F0, F5, F4, F7, FF, F5, F4, F7, FF, A12

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2150 DATA 70, 70, 01, 12, F0, F5, F4, F7, FF, F5, F4, F7, FF, F5, F4, F7, C81
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2470 DATA F6, F1, F5, F0, F6, F1, F5, F0, F6, F1, F5, 01, 04, F0, D0, 01, C3A
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2490 DATA F7, FF, F5, F4, F7, FF, F5, F4, F7, FF, F5, F4, F7, FF, F5, F4, F7C
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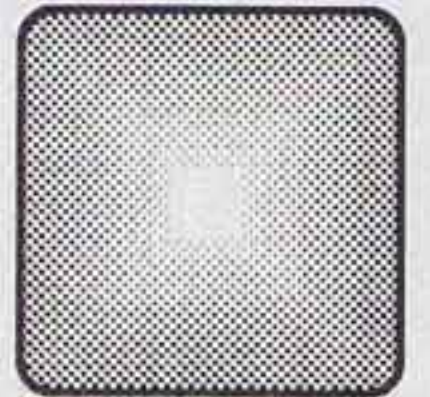
à suivre ∞



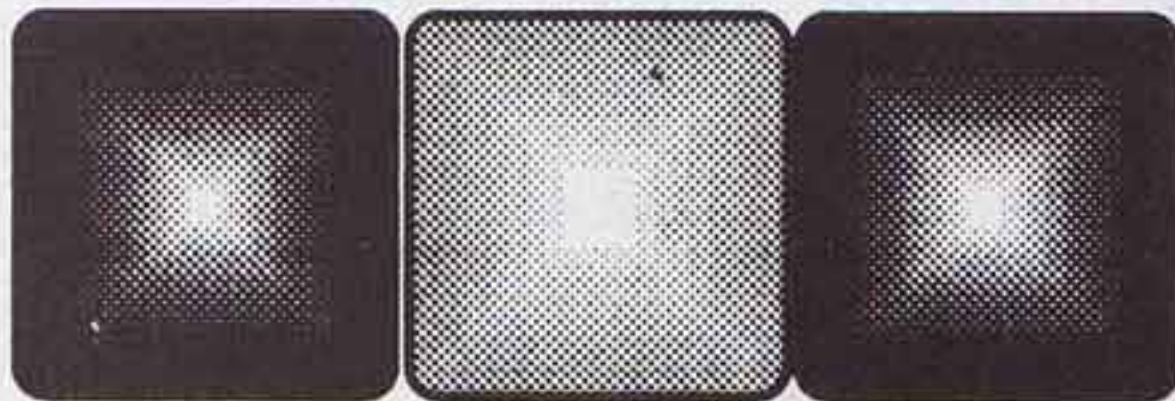
SWITCH

Christophe MESPLEDE
Valable pour CPC 6128

2 è m e P A R T I E E T F I N



Dans le but de sauver la terre d'une invasion extra-terrestre.
Vous devez résoudre les problèmes posés par ce jeu de réflexion.
Vous trouverez dans ce numéro la fin du listing DATAS.GA1 et les fichiers suivants :



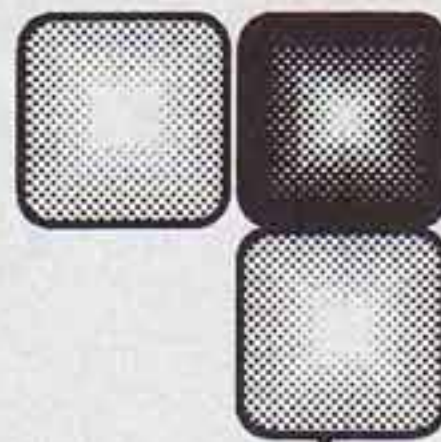
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DATAS.FON 4 ko
LEVEL120.BAS 9 ko
THEBESTS.CRE 1 ko
GAME.ASM 1 ko



DATAS o GA1

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2650 DATA FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,F7C
2660 DATA FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,F7C
2670 DATA FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,FF,01,04,F0,D91
2680 DATA B0,90,B0,90,B0,90,B0,90,B0,90,B0,90,F0,F0,B0,90,AA0
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2840 DATA F5,F4,F7,FF,01,04,F0,B0,90,B0,90,B0,90,B0,90,B0,90,A84
2850 DATA 90,B0,90,B0,90,B0,90,E0,70,B0,90,B0,90,01,06,F0,917
2860 DATA F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F30
2870 DATA F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F30
2880 DATA F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F5,01,E41
2890 DATA 03,F0,B0,D0,01,1C,F0,F5,F4,F7,FF,F5,F4,F7,FF,F5,C33
2900 DATA F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F7C
2910 DATA F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F4,F7,FF,F5,F7C
2920 DATA F4,F7,FF,F5,F4,F7,FF,01,04,F0,B0,90,B0,90,B0,90,B7E
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2930 DATA B0,90,B0,90,B0,90,B0,90,80,10,80,10,F0,D0,F0,F0,9C0
2940 DATA 80,30,80,10,F0,F0,F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,C9F
2950 DATA F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F30
2960 DATA F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F5,F0,F6,F1,F30
2970 DATA F5,F0,F6,F1,F5,01,03,F0,D0,B0,01,0E,F0,B0,90,01,975
2980 DATA 18,F0,B0,F0,80,10,80,10,80,10,80,10,F0,F0,B0,90,808
2990 DATA B0,90,B0,90,B0,90,B0,90,B0,90,01,10,F0,B0,90,B0,931
3000 DATA 90,B0,90,B0,90,B0,90,B0,90,FE,FA,FA,FF,FE,FA,FA,C73
3010 DATA FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,01,01,DD2
3020 DATA 01,03,F0,B0,F0,F0,D0,B0,B0,50,B0,50,01,01,01,14,71B
3030 DATA F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,01,11,F0,FA,D87
3040 DATA FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FC4
3050 DATA FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FC4
3060 DATA FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,01,ECB
3070 DATA 12,F0,00,10,E0,00,01,03,F0,00,70,90,E0,70,F0,F0,716
3080 DATA FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,F64
3090 DATA FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,F64
3100 DATA FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,01,E75
3110 DATA 03,F0,F1,AA,FC,D0,A0,C0,30,A0,C0,B0,70,01,04,F0,95F
3120 DATA 00,70,C0,10,E0,01,03,00,70,80,01,03,00,70,F0,FA,572
3130 DATA FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FC4
3140 DATA FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FC4
3150 DATA FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,01,ECB
3160 DATA 03,F0,DD,54,D0,C0,70,F1,55,F8,70,50,01,03,F0,00,816
3170 DATA 70,E0,00,00,10,E0,F0,70,80,30,01,03,F0,00,70,FF,6B3
3180 DATA F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F64
3190 DATA F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F64
3200 DATA F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,F0,FF,F0,FA,01,04,D7A
3210 DATA F0,F7,01,04,F0,F1,FF,FC,01,15,F0,FA,FA,FF,FE,FA,BB9
3220 DATA FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FC4
3230 DATA FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FA,FF,FE,FA,FC4
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3240 DATA FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, 01, 10, F0, B0, B0, D3A
3250 DATA 90, D0, 80, 10, 01, 08, F0, B0, 50, FF, F0, FA, F0, FF, F0, FA, AAB
3260 DATA F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F64
3270 DATA F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F64
3280 DATA F0, FF, F0, FA, F0, FF, F0, FA, 01, 0B, F0, E0, F0, 80, 10, 90, B9E
3290 DATA D0, 01, 03, B0, D0, B0, F0, 90, D0, 01, 06, F0, B0, 50, FA, FA, 93F
3300 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FC4
3310 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FC4
3320 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, 01, 06, DD7
3330 DATA F0, 80, 10, 90, D0, B0, F0, E0, 30, B0, F0, 80, 10, E0, F0, F0, A80
3340 DATA B0, B0, 90, 90, B0, 01, 04, F0, B0, 50, FF, F0, FA, F0, FF, F0, AED
3350 DATA FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, F64
3360 DATA FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, F64
3370 DATA FA, F0, FF, F0, FA, F0, FF, F0, FA, 01, 11, F0, B0, 50, 80, 10, B3E
3380 DATA E0, F0, E0, 30, 90, D0, 01, 04, F0, B0, 50, FA, FA, FF, FE, FA, B20
3390 DATA FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FC4
3400 DATA FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FC4
3410 DATA FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, 01, 10, F0, 80, 10, C6A
3420 DATA E0, F0, B0, D0, 90, D0, 01, 06, F0, B0, 50, FF, F0, FA, F0, FF, B7F
3430 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
3440 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
3450 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, 01, 04, F0, 70, 01, 0C, B0E
3460 DATA F0, B0, D0, B0, D0, B0, D0, B0, D0, E0, F0, 90, D0, F0, F0, B0, CB0
3470 DATA 50, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, F16
3480 DATA FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FC4
3490 DATA FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FC4
3500 DATA FE, 01, 04, F0, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, 7F3
3510 DATA 01, 10, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, D8B
3520 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
3530 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
3540 DATA F0, FA, 01, 03, F0, B0, 10, 01, 1C, F0, FA, FA, FF, FE, FA, FA, A60
3550 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FC4
3560 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FC4
3570 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, 01, 04, F0, B0, 50, B0, C84
3580 DATA 50, B0, 50, B0, 50, B0, 50, B0, 50, D0, F0, E0, F0, 80, 70, 90, 960
3590 DATA D0, B0, 01, 07, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, D13
3600 DATA F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F64
3610 DATA F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F64
3620 DATA F0, FF, F0, FA, 01, 03, F0, 80, 10, 01, 0E, F0, B0, 50, 01, 0C, 769
3630 DATA F0, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FB6
3640 DATA FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FC4
3650 DATA FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FC4
3660 DATA FE, 01, 04, F0, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, 7F3
3670 DATA 01, 10, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, D8B
3680 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
3690 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
3700 DATA F0, FA, 01, 03, F0, 90, 01, 0D, F0, D0, F0, 90, D0, B0, D0, 90, 99C
3710 DATA D0, E0, 01, 07, F0, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, D7D
3720 DATA FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FC4
3730 DATA FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FC4
3740 DATA FE, FA, FA, FF, FE, 01, 04, F0, B0, 50, B0, 50, B0, 50, B0, 50, 9E4
3750 DATA B0, 50, B0, 50, F0, F0, B0, 50, 01, 0C, F0, FF, F0, FA, F0, FF, AB5
3760 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
3770 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
3780 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, 01, 03, F0, 80, 10, 01, B21
3790 DATA 1C, F0, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, ED3
3800 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FC4
3810 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FC4
3820 DATA FF, FE, 01, 04, F0, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, B0, 8A2
3830 DATA 50, E0, F0, E0, F0, B0, 50, 90, D0, 01, 08, F0, FF, F0, FA, F0, B22
3840 DATA FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, F64
3850 DATA FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, F64
3860 DATA FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, 01, 03, F0, 80, 10, C1F
3870 DATA 01, 0C, F0, E0, F0, 90, D0, 80, 70, E0, 30, 01, 08, F0, FA, FA, 91A
3880 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FC4
3890 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FC4
3900 DATA FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, 01, 04, DD5
3910 DATA F0, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, 8A0
3920 DATA 50, E0, 70, B0, 50, B0, 50, 01, 06, F0, FF, F0, FA, F0, FF, F0, A5F
3930 DATA FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, F64
3940 DATA FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, F64
3950 DATA FA, F0, FF, F0, FA, F0, FF, F0, FA, 01, 04, F0, B0, 01, 1C, F0, B5E
3960 DATA FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FC4
3970 DATA FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FC4
3980 DATA FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FA, FA, FF, FE, FC4
3990 DATA 01, 04, F0, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, B0, 7A5
4000 DATA F0, B0, D0, 90, D0, 80, 10, E0, F0, E0, 30, B0, 01, 03, F0, FF, 9E3
4010 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
4020 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F64
4030 DATA F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, F0, FF, F0, FA, 01, 03, D79
4040 DATA F0, C0, 30, 01, 0E, F0, B0, 50, 01, 18, F0, 80, 10, B0, 90, B0, 768
4050 DATA D0, B0, D0, 90, D0, F0, F0, B0, 50, B0, 50, B0, 50, B0, 50, A40
4060 DATA 50, B0, 50, 01, 10, F0, B0, 50, B0, 50, B0, 50, B0, 50, B0, 50, 751
4070 DATA B0, 50, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, E9E
4080 DATA F3, FF, FA, F8, F3, FF, FA, F8, F3, FF, FA, F8, F3, F0, C0, 10, E5F
4090 DATA F0, C0, 10, E0, 00, 00, 10, E0, 00, C0, 30, 00, 70, 01, 01, 01, 4F3
4100 DATA 10, F0, FA, FA, 4D, 4A, 48, 00, 10, 01, 10, F0, F5, F5, F7, FD, 8C2
4110 DATA F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F78
4120 DATA F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F78
4130 DATA F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, 01, 11, F0, E0, D7C
4140 DATA 00, 00, F0, 00, 70, 00, E0, 00, F0, 00, 00, 30, F0, F0, FF, F9, 738
4150 DATA F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F74
4160 DATA F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F74
4170 DATA F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, F0, F0, F5C
4180 DATA F1, 77, 74, D0, 70, 50, 50, 70, 50, D0, 70, 01, 03, F0, E0, 00, 790
4190 DATA F0, E0, 00, F0, 01, 03, 00, F0, 00, 60, 10, 80, 30, F0, F5, F5, 7AE
4200 DATA F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F78
4210 DATA F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F78
4220 DATA F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F0, F0, F6E
4230 DATA F1, BB, 54, A0, D0, B0, F1, 00, EC, B0, 20, 01, 13, F0, FF, F9, 9C9
4240 DATA F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F74
4250 DATA F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F74
4260 DATA F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, 80, 01, DFD
4270 DATA 0F, 00, 01, 10, F0, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, BAD
4280 DATA FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, F78
4290 DATA FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, F78
4300 DATA FD, F5, F5, F7, FD, 01, 10, F0, 80, 10, 80, 10, 90, D0, 01, 08, 865
4310 DATA F0, A0, 90, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, EB6
4320 DATA F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F74
4330 DATA F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F9, F4, F1, FF, F74
4340 DATA F9, F4, F1, 01, 0A, F0, E0, F0, 90, D0, 80, 10, 80, 10, B0, 90, 969
4350 DATA 80, 10, 80, 10, 01, 06, F0, A0, 90, F5, F5, F7, FD, F5, F5, F7, A06
4360 DATA FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, F78
4370 DATA FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, FD, F5, F5, F7, F78



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4380 DATA FD,F5,F5,F7,FD,F5,F5,F7,FD,01,06,F0,90,D0,80,10,BA0
4390 DATA 80,10,E0,F0,80,10,90,D0,E0,70,80,30,B0,F0,80,70,8E0
4400 DATA 01,04,F0,A0,90,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,CCB
4410 DATA F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F74
4420 DATA F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F74
4430 DATA F1,FF,F9,F4,F1,01,10,F0,90,50,90,D0,E0,70,E0,F0,B2F
4440 DATA 80,10,01,04,F0,A0,90,F5,F5,F7,FD,F5,F5,F7,FD,F5,B66
4450 DATA F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F78
4460 DATA F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F78
4470 DATA F5,F7,FD,F5,F5,F7,FD,01,10,F0,90,D0,E0,70,90,D0,BD8
4480 DATA 80,10,01,06,F0,A0,90,FF,F9,F4,F1,FF,F9,F4,F1,FF,B70
4490 DATA F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F74
4500 DATA F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F74
4510 DATA F9,F4,F1,FF,F9,F4,F1,01,03,F0,70,01,0C,F0,80,10,9AC
4520 DATA 90,D0,90,F0,B0,D0,E0,70,80,10,F0,F0,A0,90,F5,F5,B3A
4530 DATA F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F78
4540 DATA F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F78
4550 DATA F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,01,04,D93
4560 DATA F0,A0,90,A0,90,A0,90,A0,90,A0,90,A0,90,01,10,F0,911
4570 DATA FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F74
4580 DATA FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F74
4590 DATA FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F74
4600 DATA F0,F0,90,01,1D,F0,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,D24
4610 DATA F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F78
4620 DATA F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F78
4630 DATA F7,FD,F5,F5,F7,FD,01,04,F0,A0,90,A0,90,A0,90,A0,AF7
4640 DATA 90,A0,90,A0,90,90,F0,E0,70,C0,F0,80,10,80,10,01,891
4650 DATA 06,F0,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,E85
4660 DATA F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F74
4670 DATA F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F74
4680 DATA F4,F1,01,03,F0,90,01,0E,F0,A0,90,01,0C,F0,F5,F5,87F
4690 DATA F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F78
4700 DATA F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F78
4710 DATA F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,01,04,D93
4720 DATA F0,A0,90,A0,90,A0,90,A0,90,A0,90,A0,90,01,10,F0,911
4730 DATA FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F74
4740 DATA FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F74
4750 DATA FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F74
4760 DATA F0,F0,90,90,01,0C,F0,90,F0,80,10,90,90,80,10,E0,89D
4770 DATA 70,01,06,F0,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,D01
4780 DATA F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F78
4790 DATA F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F78
4800 DATA F5,F5,F7,FD,01,04,F0,A0,90,A0,90,A0,90,A0,90,A0,A33
4810 DATA 90,A0,90,F0,F0,A0,90,01,0C,F0,FF,F9,F4,F1,FF,F9,BA2
4820 DATA F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F74
4830 DATA F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F74
4840 DATA F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,01,03,F0,90,01,1C,B40
4850 DATA F0,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,F6B
4860 DATA FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,F78
4870 DATA FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,F78
4880 DATA FD,01,04,F0,A0,90,A0,90,A0,90,A0,90,A0,90,912
4890 DATA E0,F0,E0,70,90,50,80,10,01,08,F0,FF,F9,F4,F1,FF,A65
4900 DATA F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F74
4910 DATA F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F74
4920 DATA F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F0,F0,90,D0,01,DD9
4930 DATA 0C,F0,E0,70,80,10,C0,F0,E0,01,09,F0,F5,F5,F7,FD,A44
4940 DATA F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F78

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4950 DATA F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F78
4960 DATA F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,01,04,F0,A0,D2F
4970 DATA 90,A0,90,A0,90,A0,90,A0,90,A0,90,A0,90,F0,9D0
4980 DATA F0,A0,90,A0,90,01,06,F0,FF,F9,F4,F1,FF,F9,F4,F1,C01
4990 DATA FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F74
5000 DATA FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F74
5010 DATA FF,F9,F4,F1,FF,F9,F4,F1,F0,F0,E0,70,01,1C,F0,F5,CEC
5020 DATA F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F78
5030 DATA F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F78
5040 DATA F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,F5,F5,F7,FD,01,E84
5050 DATA 04,F0,A0,90,A0,90,A0,90,A0,90,A0,90,A0,90,B0,F0,9B4
5060 DATA 90,F0,80,10,90,D0,E0,70,E0,F0,80,10,F0,F0,FF,F9,AF8
5070 DATA F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F74
5080 DATA F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F74
5090 DATA F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,FF,F9,F4,F1,F0,F0,F5C
5100 DATA 90,90,01,0E,F0,A0,90,01,19,F0,90,B0,F0,B0,90,90,859
5110 DATA F0,80,10,F0,F0,A0,90,A0,90,A0,90,A0,90,A0,90,9F0
5120 DATA 90,01,10,F0,A0,90,A0,90,A0,90,A0,90,A0,90,8B1
5130 DATA 03,F5,F1,01,01,01,03,F5,F1,01,01,01,03,F5,F1,01,5C2
5140 DATA 01,01,03,F5,F1,01,01,01,03,F5,F1,01,01,01,03,F5,4D2
5150 DATA F1,01,01,01,03,F5,F1,01,01,01,03,F5,F1,01,01,01,4CC
5160 DATA 03,F5,F1,01,01,01,03,F5,F1,01,01,01,03,F5,F0,F0,6B0
5170 DATA E0,30,01,12,F0,FA,FA,FB,01,03,FA,FB,01,03,FA,FB,8F4
5180 DATA 01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,7E4
5190 DATA 01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,7E4
5200 DATA 01,03,FA,FB,FA,01,11,F0,E0,00,00,F0,00,70,00,E0,715
5210 DATA 00,F0,00,00,30,F0,F0,FF,FA,F8,F3,FF,FA,F8,F3,FF,BC7
5220 DATA FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,F90

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DATA S O GA 2

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10 '
15 ' createur GAME2.SCR
20 '
25 adr=&C000:long=289
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"b$) THEN 85
80 PRINT"Erreur ligne ";ligne*10+100:STOP
85 sum=0:NEXT
90 SAVE"game2.scr",b,&C000,289*16
100 DATA FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,F90
110 DATA FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,F90
120 DATA FA,F8,F3,FF,FA,F8,F3,F0,F0,F1,CC,74,10,C0,50,50,C4A
130 DATA C0,50,D0,10,01,03,F0,E0,00,F0,E0,00,F0,01,03,00,688
140 DATA F0,00,60,10,80,30,F0,FA,FA,FB,01,03,FA,FB,01,03,7EC
150 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
160 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
170 DATA FA,FB,01,03,FA,FB,FA,F0,F0,F1,77,54,70,50,D0,11,A25

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180 DATA 55,54,D0,70,70,01,12,F0,FF,FA,F8,F3,FF,FA,F8,F3,B24
190 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
200 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
210 DATA FF,FA,F8,F3,FF,FA,F8,F3,01,20,F0,FA,FA,FB,01,03,BCC
220 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
230 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
240 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,FA,01,10,F0,90,D0,942
250 DATA 90,F0,90,D0,01,08,F0,90,90,FF,FA,F8,F3,FF,FA,F8,BCE
260 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
270 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
280 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,01,0A,F0,E0,F0,90,D0,CE6
290 DATA 90,F0,90,D0,B0,90,F0,90,90,01,07,F0,90,90,FA,FA,A3C
300 DATA FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,7E4
310 DATA FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,7E4
320 DATA FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,FA,01,06,7E7
330 DATA F0,90,D0,90,F0,F0,90,E0,F0,F0,90,90,D0,E0,70,90,BE0
340 DATA B0,B0,D0,90,B0,01,04,F0,90,90,FF,FA,F8,F3,FF,FA,B62
350 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
360 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
370 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,01,10,F0,90,50,90,C24
380 DATA D0,E0,70,E0,F0,90,01,05,F0,90,90,FA,FA,FB,01,03,989
390 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
400 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
410 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,FA,01,10,F0,90,D0,942
420 DATA E0,70,90,D0,90,01,07,F0,90,90,FF,FA,F8,F3,FF,FA,B35
430 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
440 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
450 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F0,F0,E0,30,F0,F0,EB3
460 DATA E0,70,E0,70,E0,70,E0,70,E0,70,90,F0,90,D0,90,F0,AF0
470 DATA 80,10,E0,70,90,01,03,F0,90,90,FA,FA,FB,01,03,FA,871
480 DATA FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,7E4
490 DATA FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,7E4
500 DATA FB,01,03,FA,FB,01,03,FA,FB,FA,01,04,F0,01,0C,90,779
510 DATA 01,10,F0,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,DAC
520 DATA FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,F90
530 DATA FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,F90
540 DATA FA,F8,F3,F0,F0,90,01,03,F0,E0,70,E0,70,E0,70,E0,B19
550 DATA 70,E0,70,01,10,F0,FA,FA,FB,01,03,FA,FB,01,03,FA,8A7
560 DATA FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,7E4
570 DATA FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,7E4
580 DATA FB,01,03,FA,FB,FA,01,04,F0,01,0D,90,F0,E0,70,C0,881
590 DATA F0,90,F0,F0,90,01,06,F0,FF,FA,F8,F3,FF,FA,F8,F3,CAF
600 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
610 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
620 DATA FF,FA,F8,F3,FF,FA,F8,F3,01,03,F0,90,F0,F0,E0,70,C7C
630 DATA E0,70,E0,70,E0,70,E0,70,F0,F0,90,90,01,0C,F0,FA,A37
640 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
650 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
660 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,FA,01,8DB
670 DATA 04,F0,01,0C,90,01,10,F0,FF,FA,F8,F3,FF,FA,F8,F3,A5A
680 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
690 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
700 DATA FF,FA,F8,F3,FF,FA,F8,F3,F0,F0,80,10,F0,F0,E0,70,D68
710 DATA E0,70,E0,70,E0,70,E0,70,90,F0,90,F0,D0,B0,90,F0,B40
720 DATA E0,70,01,06,F0,FA,FA,FB,01,03,FA,FB,01,03,FA,FB,928
730 DATA 01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,7E4
740 DATA 01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,7E4

750 DATA 01,03,FA,FB,FA,01,04,F0,01,0C,90,F0,F0,90,90,01,786
760 DATA 0C,F0,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,EA1
770 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
780 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
790 DATA F8,F3,F0,F0,B0,90,F0,F0,E0,70,E0,70,E0,70,E0,70,C2B
800 DATA E0,70,01,10,F0,FA,FA,FB,01,03,FA,FB,01,03,FA,FB,932
810 DATA 01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,7E4
820 DATA 01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,7E4
830 DATA 01,03,FA,FB,FA,01,04,F0,01,0C,90,E0,F0,E0,70,90,835
840 DATA 50,90,01,09,F0,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,C93
850 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
860 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
870 DATA F3,FF,FA,F8,F3,F0,F0,90,D0,F0,F0,E0,70,E0,70,E0,D77
880 DATA 70,E0,70,E0,70,E0,70,90,F0,C0,F0,E0,01,09,F0,FA,A64
890 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
900 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,7E4
910 DATA FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,FA,01,8DB
920 DATA 04,F0,01,10,90,E0,70,01,04,90,01,06,F0,FF,FA,F8,762
930 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
940 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
950 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F0,F0,C0,F3F
960 DATA 01,03,F0,E0,70,E0,70,E0,70,E0,70,E0,70,01,10,F0,885
970 DATA FA,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,8DB
980 DATA 03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,7E4
990 DATA 03,FA,FB,01,03,FA,FB,01,03,FA,FB,01,03,FA,FB,FA,8DD
1000 DATA 01,04,F0,01,0C,90,B0,D0,90,F0,90,F0,90,D0,E0,70,8C2
1010 DATA E0,F0,F0,90,F0,F0,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,EF1
1020 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
1030 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
1040 DATA F8,F3,FF,FA,F8,F3,F0,F0,90,90,F0,F0,E0,70,E0,70,D4F
1050 DATA E0,70,E0,70,E0,70,F0,F0,90,90,01,19,F0,90,B0,D0,A0A
1060 DATA B0,90,90,F0,90,01,03,F0,01,0C,90,01,10,F0,01,0C,5EF
1070 DATA 90,03,FA,F0,01,01,01,03,FA,F0,01,01,01,03,FA,F0,65D
1080 DATA 01,01,01,03,FA,F0,01,01,01,03,FA,01,01,01,20,F0,403
1090 DATA FE,FA,F0,FF,FE,FA,F0,FF,FE,FA,F0,FF,FE,FA,F0,FF,F9C
1100 DATA FE,FA,F0,FF,FE,FA,F0,FF,FE,FA,F0,4D,4A,48,00,10,BA5
1110 DATA 01,10,F0,F1,01,03,F5,F1,01,03,F5,F1,01,03,F5,F1,7B0
1120 DATA 01,03,F5,F1,01,03,F5,F1,01,03,F5,F1,01,03,F5,F1,7A8
1130 DATA 01,03,F5,F1,01,03,F5,F1,01,03,F5,F1,01,03,F5,F1,7A8
1140 DATA 01,03,F5,01,11,F0,C0,10,00,70,80,30,00,C0,10,E0,59B
1150 DATA 00,00,10,F0,F0,FF,F5,F0,F7,FF,F5,F0,F7,FF,F5,F0,C8A
1160 DATA F7,FF,F5,F0,F7,FF,F5,F0,F7,FF,F5,F0,F7,FF,F5,F0,F6C
1170 DATA F7,FF,F5,F0,F7,FF,F5,F0,F7,FF,F5,F0,F7,FF,F5,F0,F6C
1180 DATA F7,FF,F5,F0,F7,F0,F0,F1,BB,64,D0,B0,50,50,B0,50,BE2
1190 DATA D0,70,01,03,F0,C0,10,F0,F0,00,70,80,00,10,E0,00,6C4
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1270 DATA F0,F7,FF,F5,F0,F7,01,20,F0,F1,01,03,F5,F1,01,03,9B2
1280 DATA F5,F1,01,03,F5,F1,01,03,F5,F1,01,03,F5,F1,01,03,7A8
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1300 DATA F5,F1,01,03,F5,F1,01,03,F5,01,10,F0,90,D0,80,10,7BA
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1750 DATA 80, 10, 01, 10, F0, FF, F5, F0, F7, FF, F5, F0, F7, FF, F5, F0, C2B
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2230 DATA 10, F0, F0, FE, FA, F0, FF, FE, FA, F0, FF, FE, FA, F0, FF, FE, EA3
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DATAS O FON

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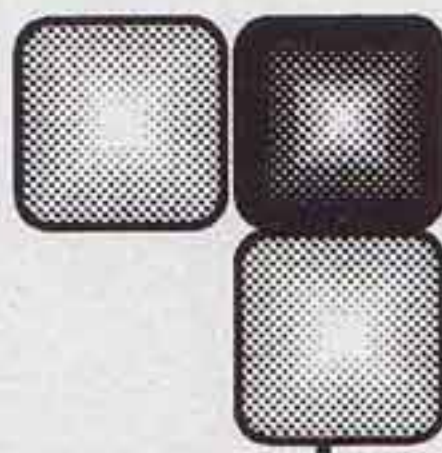
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2910 DATA FF,FE,FA,F0,FF,FE,FA,F0,FF,FE,FA,F0,FF,FE,FA,F0,F9C
2920 DATA FF,FE,FA,F0,FF,01,21,F0,01,03,FA,F0,01,03,FA,F0,9D4
2930 DATA 01,03,FA,F0,01,03,FA,F0,01,03,FA,F0,01,03,FA,F0,7B8
2940 DATA 01,03,FA,F0,01,03,FA,F0,01,03,FA,F0,01,03,FA,F0,7B8
2950 DATA 01,03,FA,F0,01,03,FA,01,20,F0,FE,FA,F0,FF,FE,FA,9DC
2960 DATA F0,FF,FE,FA,F0,FF,FE,FA,F0,FF,FE,FA,F0,FF,FE,FA,F9C
2970 DATA F0,FF,FE,FA,F0,FF,FE,FA,F0,FF,01,60,F0,01,30,00,B3F
2980 DATA F0,FF,FE,FA,F0,FF,FE,FA,F0,FF,01,60,F0,01,30,00,B3F
2990 DATA B0,90,B0,90,B0,90,B0,90,B0,90,01,10,F0,B0,90,B0,931

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```

10 '
15 ' createur FONT.BIN
20 '
25 adr=&C000:long=48
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"b$) THEN 85
80 PRINT"Erreur ligne ";ligne*10+100:STOP
85 sum=0:NEXT
90 SAVE"font.bin",b,&C000,48*16
100 DATA 00,00,00,00,00,00,00,00,00,10,18,18,18,00,18,00,70
110 DATA 00,6C,6C,00,00,00,00,00,00,24,7E,24,24,7E,24,00,264
120 DATA 10,7C,50,7C,14,54,7C,10,00,62,64,08,10,36,66,00,3C6
130 DATA 3C,24,18,3A,66,63,7E,00,00,18,18,10,00,00,00,00,239
140 DATA 00,0C,10,18,18,18,0C,00,00,30,08,18,18,18,30,00,120
150 DATA 00,00,28,10,7C,10,28,00,00,00,10,10,7C,10,10,00,1A8
160 DATA 00,00,00,00,00,18,18,10,00,00,00,00,7C,00,00,00,BC
170 DATA 00,00,00,00,00,18,18,00,00,00,04,08,10,30,60,00,DC
180 DATA 00,7E,46,4A,56,66,7E,00,00,18,08,08,08,1C,1C,00,2B0
190 DATA 00,7E,02,7E,60,60,7E,00,00,7C,04,7E,06,06,7E,00,3C4
200 DATA 00,60,60,60,66,7E,06,00,00,7E,40,7E,06,46,7E,00,410
210 DATA 00,7C,40,7E,62,62,7E,00,00,7E,42,04,18,30,60,00,3E8
220 DATA 00,3C,24,3C,66,66,7E,00,00,7E,42,7E,06,06,06,00,336
230 DATA 00,00,18,18,00,18,18,00,00,00,18,18,00,18,18,00,C8
240 DATA 00,00,08,10,20,18,0C,00,00,00,00,7C,00,7C,00,00,154
250 DATA 00,00,10,08,04,18,30,00,00,7E,42,1E,18,00,18,00,172
260 DATA 00,3C,4A,56,5E,40,3E,00,00,3C,24,24,7E,66,66,00,386
270 DATA 00,7C,44,7E,62,62,7E,00,00,7E,46,40,40,42,7E,00,484
280 DATA 00,78,44,42,62,62,7E,00,00,7E,40,7E,60,60,7E,00,4BA
290 DATA 00,7E,40,7E,60,60,60,00,00,7E,42,40,66,62,7E,00,4A2
300 DATA 00,24,24,3C,66,66,66,00,00,10,10,10,18,18,18,00,22E
310 DATA 00,04,04,04,4C,4C,7C,00,00,22,22,3C,62,62,62,00,2C6
320 DATA 00,20,20,20,60,60,7E,00,00,7E,4A,4A,6A,6A,6A,00,3EE
330 DATA 00,42,62,52,6A,66,62,00,00,7E,42,42,46,46,7E,00,434
340 DATA 00,7E,42,42,7E,60,60,00,00,7E,42,42,42,4E,7E,04,454
350 DATA 00,7C,44,44,7E,62,62,00,00,7E,40,7E,06,06,7E,00,40C
360 DATA 00,7C,1C,10,10,10,10,00,00,42,42,42,62,62,7E,00,2E0
370 DATA 00,42,42,42,66,24,18,00,00,4A,4A,4A,6A,6A,7E,00,398
380 DATA 00,46,24,18,18,24,62,00,00,42,42,7E,18,18,18,00,26A
390 DATA 00,7E,42,1C,30,62,7E,00,00,1C,10,18,18,18,1C,00,27C
400 DATA 00,00,40,20,10,18,0C,00,00,38,08,18,18,18,38,00,154
410 DATA 00,10,38,54,10,10,10,00,00,00,00,00,00,00,00,FF,1CB
420 DATA 00,10,18,08,00,00,00,00,00,00,7C,04,7C,64,7E,00,20E
430 DATA 00,40,40,7E,62,62,7E,00,00,00,7E,46,40,42,7E,00,404
440 DATA 00,02,02,7E,62,62,7E,00,00,00,7E,62,7E,60,7E,00,400
450 DATA 00,3E,32,78,30,30,20,00,00,00,7E,64,64,7C,04,7C,3AA
460 DATA 00,40,40,7E,62,62,62,00,00,10,00,10,18,18,18,00,28C
470 DATA 00,04,00,04,0C,0C,2C,3C,00,40,40,64,78,64,64,00,2AC

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480 DATA 00,10,10,18,18,18,18,00,00,00,7E,4A,6A,6A,6A,00,286
490 DATA 00,00,7E,42,62,62,62,00,00,00,7E,42,46,46,7E,00,3B0
500 DATA 00,00,7E,42,42,7E,60,60,00,00,7E,42,42,7E,06,06,3CC
510 DATA 00,00,7E,42,60,60,60,00,00,00,7E,40,7E,06,7E,00,3A0
520 DATA 00,10,7C,1C,10,10,1C,00,00,00,42,42,62,62,7E,00,2AA
530 DATA 00,00,42,42,66,24,18,00,00,00,4A,4A,6A,6A,7E,00,30C
540 DATA 00,00,46,46,3C,62,62,00,00,00,42,42,42,7E,06,06,2DC
550 DATA 00,00,7E,04,38,60,7E,00,00,0E,08,38,0C,0C,0E,00,20C
560 DATA 00,08,08,18,18,18,18,00,00,70,10,1C,30,30,70,00,1DC
570 DATA 00,36,6C,00,00,00,00,00,00,3E,22,78,30,70,7E,00,298
580 DATA 30,C0,00,C0,01,5C,00,40,00,70,E0,70,E0,70,E0,40,67D

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```

440 DATA 0,0,0,0,3,1,0,0,0,0,0,0
450 DATA 0,0,0,0,1,2,0,0,0,0,0,0
460 DATA 0,0,0,0,1,3,2,5,4,0,0,0
470 DATA 0,0,0,0,0,2,3,4,0,0,0,0
480 DATA 0,0,0,0,0,0,0,0,0,0,0,0
490 ' level 3
500 DATA 1,30
510 DATA 1,0,0,0,0,0
520 DATA 0,0,0,0,0,0,4,0,0,0,0,0
530 DATA 0,0,0,0,2,4,1,4,0,0,0,0
540 DATA 0,0,0,0,0,2,2,0,0,0,0,0
550 DATA 0,0,0,0,0,0,0,0,0,0,0,0
560 DATA 1,1,2,0,0,0,6,5,6,0,0,0
570 DATA 0,2,4,2,1,0,0,6,0,0,0,0
580 DATA 0,4,3,4,0,0,3,5,0,0,0,0
590 DATA 0,0,0,3,5,0,0,0,0,0,0,0
600 DATA 0,0,0,0,0,0,0,0,0,0,0,0
610 DATA 0,0,0,0,0,0,0,0,0,0,0,0
620 DATA 0,0,0,0,0,0,0,0,0,0,0,0
630 DATA 0,0,0,0,0,0,0,0,0,0,0,0
640 ' level 4
650 DATA 2,30
660 DATA 4,2,4,4,4,5
670 DATA 0,0,0,0,0,0,0,0,0,0,0,0
680 DATA 0,0,1,2,3,2,3,4,4,5,0,0
690 DATA 0,1,2,0,0,0,5,0,0,3,4,0
700 DATA 6,1,0,0,0,0,4,0,0,0,5,5
710 DATA 2,0,0,0,0,0,5,0,0,0,0,4
720 DATA 5,0,0,0,0,0,5,0,0,0,0,6
730 DATA 3,0,0,0,0,6,1,6,0,0,0,6
740 DATA 4,0,0,0,5,0,6,0,3,0,0,2
750 DATA 0,3,0,3,0,0,2,0,0,2,0,3
760 DATA 0,0,6,0,0,0,1,0,0,0,3,0
770 DATA 0,0,0,4,0,0,1,0,0,5,0,0
780 DATA 0,0,0,4,1,2,2,6,1,4,0,0
790 ' level 5
800 DATA 3,0
810 DATA 3,3,3,3,3,3
820 DATA 3,1,1,0,6,5,6,0,2,3,2,0
830 DATA 4,0,0,0,1,0,1,0,3,0,1,0
840 DATA 3,0,0,0,5,6,5,0,3,1,0,0
850 DATA 3,0,0,0,1,0,4,0,2,0,1,0
860 DATA 4,4,1,0,1,0,4,0,4,0,1,0
870 DATA 0,0,0,0,0,0,0,0,0,0,0,0
880 DATA 2,1,1,0,1,0,0,0,5,4,4,0
890 DATA 2,0,6,0,2,0,0,0,5,0,0,0
900 DATA 3,0,6,0,3,0,0,0,2,4,0,0
910 DATA 3,0,5,0,4,0,0,0,1,0,0,0
920 DATA 4,4,5,0,5,6,1,0,1,2,2,0
930 DATA 0,0,0,0,0,0,0,0,0,0,0,0
940 ' level 6
950 DATA 2,00
960 DATA 2,2,2,3,1,0
970 DATA 0,0,0,1,2,3,1,2,1,0,0,0
980 DATA 0,0,1,2,0,0,0,0,2,2,0,0
990 DATA 0,0,1,0,0,1,1,0,0,1,0,0
1000 DATA 0,3,2,0,0,2,2,0,0,2,1,0

```

LEVEL 20 • BAS

```

10 CLS:PRINT"Patientez environ 1'30."
20 FOR level=1 TO 20
30 OPENOUT"level."+STR$(level)
40 READ minu,sec
50 PRINT #9,minu
60 PRINT#9,sec
70 FOR n=1 TO 6
80 READ color
90 PRINT#9,color
100 NEXT
110 FOR y=11 TO 0 STEP-1
120 FOR x=0 TO 11
130 READ a:PRINT #9,a
140 NEXT
150 NEXT
160 CLOSEOUT
170 NEXT level
180 END
190 ' level 1
200 DATA 2,00
210 DATA 0,0,0,0,0,0
220 DATA 0,0,0,0,0,0,0,0,0,0,0,0
230 DATA 0,0,2,2,1,0,0,0,0,0,0,0
240 DATA 0,0,0,0,1,4,0,0,0,0,0,0
250 DATA 0,0,0,4,4,1,0,0,0,0,0,0
260 DATA 0,0,0,0,2,0,0,0,0,0,0,0
270 DATA 0,0,0,0,0,0,0,0,0,0,0,0
280 DATA 0,0,0,0,2,2,3,0,0,0,0,0
290 DATA 0,0,5,5,3,5,0,0,0,0,0,0
300 DATA 0,0,0,0,3,2,0,0,0,0,0,0
310 DATA 0,0,0,0,0,0,0,0,0,0,0,0
320 DATA 0,0,0,0,0,0,0,0,0,0,0,0
330 DATA 0,0,0,0,0,0,0,0,0,0,0,0
340 ' level 2
350 DATA 1,30
360 DATA 0,0,0,0,0,0
370 DATA 0,0,0,0,0,0,0,0,0,0,0,0
380 DATA 0,0,0,0,0,0,5,6,0,0,0,0
390 DATA 0,0,0,0,0,0,0,5,0,0,0,0
400 DATA 0,0,0,0,0,0,6,0,0,0,0,0
410 DATA 0,0,0,0,0,0,4,6,0,0,0,0
420 DATA 0,0,0,0,0,0,0,0,0,0,0,0
430 DATA 0,0,0,0,0,0,0,0,0,0,0,0

```

```

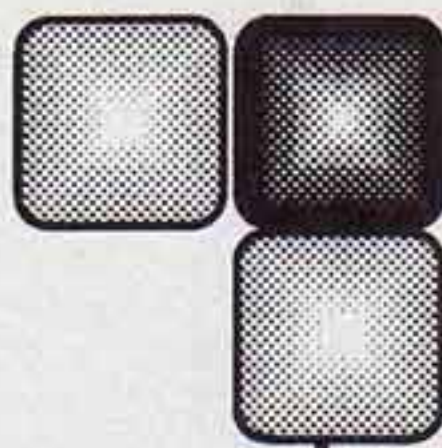
>NQ
>NX
>CE
>LT
>LC
>DG
>PE
>TB
>MJ
>DG
>QV
>DA
>PJ
>EA
>EB
>RH
>BK
>TC
>TA
>AG
>MH
>XF
>XM
>XN
>XU
>XM
>XL
>XV
>XH
>XK
>XF
>XG
>XH
>RH
>BE
>MU
>XM
>XA
>XV
>XM
>XT
>XH
>XJ

```

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>XP
>XP
>XD
>XY
>XP
>TD
>BB
>MR
>XN
>XX
>XQ
>XM
>XL
>XF
>XL
>XA
>XH
>XJ
>XK
>XL
>TA
>BJ
>MX
>XQ
>XT
>XJ
>XG
>XX
>XD
>XL
>XK
>XD
>XB
>XC
>XP
>TG
>VC
>MN
>XU
>XZ
>XP
>XC
>XM
>XT
>XN
>XL
>XF
>XB
>XW
>XP
>TD
>BJ
>ML
>XE
>XC
>XA
>XB

```

1010 DATA 0,3,0,0,2,1,1,4,0,0,1,0
 1020 DATA 0,1,0,0,1,0,0,4,0,0,2,0
 1030 DATA 0,5,0,0,1,4,5,5,0,0,2,0
 1040 DATA 0,6,5,0,0,5,4,0,0,4,3,0
 1050 DATA 0,0,6,0,0,4,5,0,0,3,0,0
 1060 DATA 0,0,5,6,0,0,0,0,4,4,0,0
 1070 DATA 0,0,0,2,2,1,2,1,3,0,0,0
 1080 DATA 0,0,0,0,0,1,1,0,0,0,0,0
 1090 ' level 7
 1100 DATA 2,30
 1110 DATA 3,3,3,3,0,0
 1120 DATA 1,2,1,1,0,1,3,1,0,4,5,5
 1130 DATA 2,0,0,0,0,3,0,3,0,5,0,0
 1140 DATA 2,0,0,0,0,1,3,1,0,4,0,0
 1150 DATA 3,0,0,0,0,2,0,0,0,4,0,0
 1160 DATA 3,0,0,0,0,2,0,0,0,2,0,0
 1170 DATA 4,0,0,0,0,4,0,0,0,4,2,2
 1180 DATA 3,4,2,4,0,0,0,0,0,0,0,0
 1190 DATA 0,0,0,0,0,2,3,4,2,2,4,2
 1200 DATA 1,1,2,2,3,3,0,0,0,0,0,0
 1210 DATA 0,0,0,0,0,0,0,3,4,2,2,1
 1220 DATA 2,1,2,2,3,3,4,4,0,0,0,0
 1230 DATA 0,0,0,0,0,0,0,0,0,1,2,1
 1240 ' level 8
 1250 DATA 3,00
 1260 DATA 2,2,3,3,3,4
 1270 DATA 1,2,3,0,3,4,5,0,4,5,5,0
 1280 DATA 2,0,4,0,6,0,0,0,4,0,4,0
 1290 DATA 1,6,5,0,1,2,0,0,3,3,5,0
 1300 DATA 2,0,0,0,3,0,0,0,2,0,2,0
 1310 DATA 1,0,0,0,3,4,4,0,3,0,2,0
 1320 DATA 0,0,0,0,0,0,0,0,0,0,0,0
 1330 DATA 2,1,1,0,4,5,5,0,1,0,2,0
 1340 DATA 1,0,0,0,5,0,0,0,1,0,2,0
 1350 DATA 2,0,0,0,6,1,0,0,2,0,1,0
 1360 DATA 3,0,0,0,1,0,0,0,1,0,2,0
 1370 DATA 4,5,5,0,1,2,6,0,0,0,0,0
 1380 DATA 0,0,0,0,0,0,0,0,6,0,1,0
 1390 ' level 9
 1400 DATA 2,30
 1410 DATA 6,4,4,4,6,3
 1420 DATA 0,0,1,2,3,4,0,0,5,0,0,6
 1430 DATA 0,0,1,0,0,2,3,4,5,0,0,6
 1440 DATA 1,2,3,0,0,4,0,0,6,5,6,5
 1450 DATA 0,0,4,5,6,1,0,0,2,0,0,3
 1460 DATA 0,0,3,0,0,5,2,2,1,0,0,3
 1470 DATA 1,2,3,0,0,4,0,0,3,5,1,4
 1480 DATA 0,6,1,2,3,4,0,0,3,0,0,2
 1490 DATA 0,2,0,0,3,1,2,1,1,0,0,4
 1500 DATA 1,3,0,0,2,0,0,2,2,3,5,3
 1510 DATA 0,4,6,1,1,0,0,1,0,0,3,5
 1520 DATA 0,4,0,0,2,4,5,6,0,0,3,5
 1530 DATA 5,5,0,0,4,0,0,1,1,6,5,3
 1540 ' level 10
 1550 DATA 2,30
 1560 DATA 4,5,4,4,6,6
 1570 DATA 0,0,0,0,0,0,0,0,5,0,1,0
 1580 DATA 0,1,6,5,4,3,2,0,4,0,6,0

>XC 1590 DATA 0,2,0,0,0,0,1,0,3,0,5,0
 >XZ 1600 DATA 0,3,0,1,2,0,6,0,2,0,4,3
 >YG 1610 DATA 0,4,0,4,3,0,5,0,1,0,0,0
 >YN 1620 DATA 0,5,0,5,0,0,4,0,6,0,1,2
 >YE 1630 DATA 0,6,0,6,1,2,3,0,5,0,6,0
 >YG 1640 DATA 0,1,0,0,0,0,0,0,4,0,0,1
 >XH 1650 DATA 0,2,3,4,5,6,1,2,3,0,6,2
 >XZ 1660 DATA 0,0,0,0,0,0,0,0,0,0,0,3
 >YC 1670 DATA 0,1,2,0,3,4,5,0,2,3,0,4
 >GK 1680 DATA 0,6,0,6,0,1,0,5,0,4,0,5
 >NP 1690 ' level 11
 >YJ 1700 DATA 3,00
 >XG 1710 DATA 0,5,1,3,5,7
 >XF 1720 DATA 0,0,0,0,0,0,0,0,0,0,0,0
 >XE 1730 DATA 0,1,2,4,0,4,0,4,0,6,0,6
 >XD 1740 DATA 0,3,0,5,0,4,0,4,0,2,4,5
 >YF 1750 DATA 0,4,1,5,0,1,0,3,0,1,0,2
 >YD 1760 DATA 0,4,0,6,0,3,1,3,0,1,0,3
 >YL 1770 DATA 0,6,0,1,0,4,0,1,0,4,0,3
 >XD 1780 DATA 0,0,0,0,0,0,0,0,0,0,0,0
 >XE 1790 DATA 0,1,0,6,1,0,1,2,0,5,5,0
 >YG 1800 DATA 0,2,0,2,3,0,3,4,0,0,4,0
 >XY 1810 DATA 0,3,0,0,4,0,0,5,0,1,3,0
 >XK 1820 DATA 0,4,0,0,5,0,0,6,0,0,1,0
 >HD 1830 DATA 0,5,0,0,6,0,0,1,0,2,6,0
 >NB 1840 ' level 12
 >YZ 1850 DATA 2,0
 >YM 1860 DATA 1,1,1,3,1,2
 >YV 1870 DATA 0,0,0,1,0,0,0,2,0,0,0,0
 >XB 1880 DATA 0,0,3,1,3,0,1,2,4,0,0,0
 >YC 1890 DATA 0,3,1,0,1,1,2,0,5,6,0,0
 >XU 1900 DATA 0,2,0,0,0,0,0,0,0,4,0,0
 >YJ 1910 DATA 0,4,2,0,0,0,0,0,6,5,0,0
 >XF 1920 DATA 0,0,2,0,0,0,0,0,5,0,0,0
 >YB 1930 DATA 0,0,4,4,0,0,0,1,4,0,0,0
 >XF 1940 DATA 0,0,0,3,0,0,0,2,0,0,0,0
 >YQ 1950 DATA 0,0,0,6,6,0,2,1,0,0,0,0
 >XH 1960 DATA 0,0,0,0,3,0,1,0,0,0,0,0
 >YF 1970 DATA 0,0,0,0,3,6,2,0,0,0,0,0
 >HC 1980 DATA 0,0,0,0,0,3,0,0,0,0,0,0
 >NJ 1990 ' level 13
 >YJ 2000 DATA 3,0
 >YK 2010 DATA 6,6,6,6,6,6
 >YY 2020 DATA 1,2,3,4,5,6,1,2,3,4,5,6
 >YM 2030 DATA 2,1,0,0,0,0,0,0,0,0,6,5
 >YH 2040 DATA 3,2,2,0,0,0,0,0,5,1,4
 >YR 2050 DATA 4,3,5,2,0,0,0,0,5,2,3,3
 >YQ 2060 DATA 5,4,3,2,3,0,0,3,1,3,5,2
 >YJ 2070 DATA 6,1,6,3,5,3,3,4,1,3,5,1
 >YH 2080 DATA 1,3,5,4,3,4,4,3,5,4,6,6
 >YJ 2090 DATA 2,1,2,5,4,0,0,4,6,5,3,5
 >YU 2100 DATA 3,1,4,5,0,0,0,0,2,6,6,4
 >YW 2110 DATA 4,3,5,0,0,0,0,0,2,2,3
 >YC 2120 DATA 5,6,0,0,0,0,0,0,0,1,2
 >HJ 2130 DATA 6,5,4,3,2,1,6,5,4,3,2,1
 >NT 2140 ' level 14
 >XH 2150 DATA 1,30
 >YC 2160 DATA 0,0,0,1,1,1

>YG
 >YJ
 >YF
 >YN
 >YW
 >XF
 >YD
 >XE
 >YV
 >YZ
 >YJ
 >HD
 >NP
 >XY
 >YV
 >YW
 >YL
 >YR
 >YQ
 >XE
 >YV
 >YH
 >YG
 >YH
 >YN
 >YF
 >BG
 >NZ
 >XH
 >YM
 >YU
 >XE
 >YJ
 >XH
 >YG
 >XH
 >YL
 >YA
 >YJ
 >YB
 >ZB
 >AF
 >NQ
 >YD
 >XH
 >YD
 >YQ
 >YW
 >YH
 >YR
 >YF
 >YQ
 >YD
 >XH
 >YF
 >XK
 >HE
 >NL



2170 DATA 2,3,1,1,2,0,0,1,0,0,0,1
 2180 DATA 3,0,0,0,0,0,1,5,0,5,3
 2190 DATA 2,0,0,0,0,0,6,5,0,4,3
 2200 DATA 5,0,0,0,0,0,6,4,6,6,1
 2210 DATA 5,0,0,0,0,0,3,0,1,0,3
 2220 DATA 1,0,0,0,0,0,3,0,3,0,1
 2230 DATA 3,0,0,0,0,0,1,0,0,0,1
 2240 DATA 5,0,0,0,0,0,1,0,0,0,3
 2250 DATA 2,0,0,0,0,0,6,0,0,0,3
 2260 DATA 3,0,0,0,0,0,4,0,0,0,1
 2270 DATA 3,0,0,0,0,0,4,0,0,0,1
 2280 DATA 1,3,3,2,2,0,0,5,0,0,0,3
 2290 ' level 15
 2300 DATA 1,0
 2310 DATA 5,3,2,0,3,2
 2320 DATA 0,0,0,0,0,0,0,0,0,0,0
 2330 DATA 2,1,2,6,5,5,6,6,5,3,1,3
 2340 DATA 3,0,0,0,0,0,0,0,0,0,0
 2350 DATA 3,2,2,0,0,2,0,1,3,3,1,1
 2360 DATA 1,0,0,0,2,1,0,3,0,0,0,2
 2370 DATA 3,0,0,3,0,5,0,3,0,0,0,1
 2380 DATA 1,0,1,3,6,5,1,5,0,0,0,5
 2390 DATA 1,0,0,0,0,6,0,1,1,3,5,6
 2400 DATA 0,0,0,0,0,0,0,0,0,0,0
 2410 DATA 0,0,0,0,0,0,0,0,0,0,0
 2420 DATA 1,3,2,5,6,3,2,3,6,1,3,3
 2430 DATA 0,0,0,0,0,0,0,0,0,0,0
 2440 ' level 16
 2450 DATA 1,30
 2460 DATA 3,3,4,1,4,2
 2470 DATA 1,2,0,0,0,1,0,0,0,3,0,0
 2480 DATA 1,2,0,0,0,1,0,0,0,6,0,0
 2490 DATA 3,3,5,0,3,3,2,0,4,6,2,0
 2500 DATA 1,0,5,0,6,0,3,0,5,0,3,0
 2510 DATA 2,0,4,0,3,0,3,0,2,0,1,0
 2520 DATA 2,0,4,0,6,0,1,0,1,0,5,0
 2530 DATA 1,0,2,0,5,6,1,0,1,0,1,0
 2540 DATA 2,0,4,0,4,0,3,0,5,0,1,0
 2550 DATA 6,0,6,0,1,0,1,0,1,0,5,0
 2560 DATA 3,6,5,0,4,0,3,0,5,0,1,0
 2570 DATA 3,6,0,0,3,0,1,0,1,0,2,0
 2580 DATA 6,5,0,0,4,0,1,0,5,0,1,0
 2590 ' level 17
 2600 DATA 1,30
 2610 DATA 6,3,6,1,2,2
 2620 DATA 1,3,0,0,1,1,0,0,2,3,0,0
 2630 DATA 3,2,3,2,3,2,1,1,2,3,2,3
 2640 DATA 0,0,2,3,0,0,5,5,0,0,6,5
 2650 DATA 3,1,3,2,1,3,3,6,6,5,5,6
 2660 DATA 1,2,0,0,6,2,0,0,1,2,0,0
 2670 DATA 1,2,0,0,6,1,0,0,5,6,0,0
 2680 DATA 3,1,5,6,3,2,1,3,4,2,6,2
 2690 DATA 0,0,4,6,0,0,2,1,0,0,2,3
 2700 DATA 4,3,5,3,4,6,2,3,1,3,4,6
 2710 DATA 4,2,0,0,5,6,0,0,3,1,0,0
 2720 DATA 1,2,0,0,4,2,0,0,1,3,0,0
 2730 DATA 3,2,1,1,2,3,3,2,3,5,5,6
 2740 ' level 18
 2750 DATA 2,30
 2760 DATA 1,1,1,2,1,0
 2770 DATA 1,2,0,0,4,6,0,5,0,4,0,1

>YB 2780 DATA 2,0,5,4,0,1,0,1,6,6,0,4
 >YJ 2790 DATA 0,1,0,4,0,0,3,1,0,3,0,1
 >YN 2800 DATA 4,3,0,0,6,1,0,0,1,0,1,0
 >YN 2810 DATA 0,0,4,4,0,2,0,0,1,2,2,0
 >XF 2820 DATA 3,3,1,3,0,0,0,2,2,4,3,0
 >XC 2830 DATA 4,0,0,0,2,2,1,0,0,0,0,0
 >XA 2840 DATA 5,0,6,0,1,3,3,0,5,4,5,0
 >XF 2850 DATA 5,0,2,0,0,0,0,0,5,0,0,1
 >YA 2860 DATA 0,6,6,0,5,2,4,0,0,5,3,1
 >XG 2870 DATA 3,0,0,6,4,3,5,0,0,3,0,2
 >XH 2880 DATA 2,3,0,0,6,0,0,6,4,4,6,0
 >YM 2890 ' level 19
 >YF 2900 DATA 2,00
 >AG 2910 DATA 3,4,3,0,2,0
 >NW 2920 DATA 0,1,1,3,1,2,1,2,5,2,1,0
 >XV 2930 DATA 1,2,5,2,5,6,5,6,6,5,1,5
 >YL 2940 DATA 4,4,0,0,1,5,1,2,0,0,1,5
 >XA 2950 DATA 3,5,0,1,3,4,2,5,5,0,2,1
 >YJ 2960 DATA 6,6,4,2,4,0,0,2,2,3,6,6
 >YA 2970 DATA 3,4,1,6,0,0,0,0,2,3,5,4
 >YH 2980 DATA 6,3,1,5,0,0,0,0,1,3,4,3
 >YX 2990 DATA 5,5,1,5,4,0,0,3,5,1,5,5
 >YU 3000 DATA 2,1,0,4,3,6,2,3,4,0,6,4
 >XU 3010 DATA 5,2,0,0,1,6,2,3,0,0,3,3
 >XV 3020 DATA 1,5,1,1,3,1,2,3,3,1,2,1
 >YD 3030 DATA 0,1,3,2,3,5,1,2,2,3,1,0
 >XX 3040 ' level 20
 >YC 3050 DATA 2,30
 >HH 3060 DATA 7,6,6,7,8,7
 >NE 3070 DATA 3,1,4,4,2,2,5,5,6,6,3,1
 >YA 3080 DATA 2,2,3,2,4,3,3,6,2,3,4,2
 >YE 3090 DATA 1,1,3,1,3,4,2,6,2,4,1,2
 >YD 3100 DATA 6,2,4,6,3,4,3,2,1,2,4,3
 >YL 3110 DATA 5,3,4,6,1,5,6,5,1,2,3,2
 >YD 3120 DATA 4,5,5,2,6,5,2,2,5,5,3,1
 >YJ 3130 DATA 3,6,4,5,3,6,1,3,6,1,2,4
 >YH 3140 DATA 2,1,3,4,3,5,1,5,6,4,5,2
 >YL 3150 DATA 1,2,6,3,2,1,5,4,1,3,1,3
 >YN 3160 DATA 6,1,4,4,6,4,5,4,6,1,4,5
 >YX 3170 DATA 5,4,1,3,1,3,3,1,1,2,5,6
 >YL 3180 DATA 4,2,2,5,2,2,1,2,2,3,1,1
 >YU
 >YJ
 >HE
 >NE 10 OPENOUT"THEBESTS.DAT
 >YB 20 FOR n=1 TO 8
 >YV 30 PRINT#9,"000000"
 >YV 40 PRINT #9,"FREE."
 >YQ 50 NEXT
 >YJ 60 CLOSEOUT
 >YT
 >YM
 >YR 10 '
 >YL 20 ' createur GAME.SCR
 >YM 30 ' (assemblage GAME1.SCR & GAME2.SCR)
 >YE 40 '
 >YF 50 MEMORY &4000
 >YF 60 LOAD"GAME1.SCR",&4000
 >JB 70 LOAD"GAME2.scr",&6000
 >NW 80 PRINT"Insert disc to save.":CALL &BB18
 >YW 90 SAVE"GAME.SCR",b,&4000,&3210

>YD
 >YM
 >YG
 >YG
 >YP
 >YC
 >YD
 >YJ
 >YF
 >YA
 >YG
 >ZB
 >HF
 >NZ
 >YN
 >YX
 >YV
 >YE
 >YR
 >YD
 >YC
 >YT
 >YV
 >YK
 >YK
 >YK
 >XK
 >HF
 >NC
 >YK
 >YE
 >YZ
 >YB
 >YF
 >YJ
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 >YY
 >YU
 >YD
 >YW
 >VJ
 >PB
 >MG
 >NR
 >YF
 >KH
 >LA
 >LB
 >LC
 >LD
 >ZF
 >TW
 >UW
 >RL
 >YF

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