CPC infos

PAC-GIRL

*** EDITEUR DE POLICES DE CARACTERES ***

[CTRL R] : Tourne 90dg
[CTRL V] : Symétrie /x
[CTRL H] : Symétrie /y
[CTRL I] : Inve. vidéo
[CTRL E] : Efface car.
[CTRL U] : Réstitution
)Pol:1 '⸸'(
[CTL ↔] : Choix cara.
[SHT ↕] : Décale ↑↓.
[SHT ↔] : Décale ↑↓.
[CTRL P] : No police.

Quitte
Editer
Charge
Sauver
Lister
Efface

ê

SCRYPTE

MADBALL

SCORE

SOMMAIRE

N°54

SORACOM

PROGRAMMES AU KILO
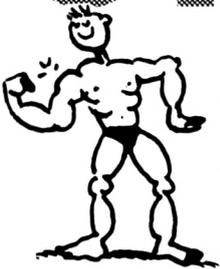
Pendant les vacances, pas de repos ! Les P.A.K. arrivent en nombre sur mon bureau déjà surchargé. A vous de creusez votre cortex pour en extraire ces petits programmes de 2 ko maximum (mais on peut s'arranger). N'oubliez pas l'adresse :

JOLITEXT
Michel BEAUVOIS

JOLITEXT est un utilitaire à "merger", qui souligne, surligne et encadre à volonté dans tous vos textes et présentations ! Utile et simple : voir la démo.
GOSUB 60000 = ENCADREMENT
GOSUB 60050 = SOULIGNEMENT
GOSUB 60065 = SURLIGNEMENT
(inversion vidéo)

SOS
Francis BERTRAND

Essayez d'éviter les obstacles : instructions dans jeu.

GP
Francis BERTRAND

Diminutif de Grand Prix : instructions dans jeu.
Dans les 2 jeux, Pyramide et GP les datas sont réalisés de la même manière que les symboles. Mais, il y a 10 cases dans GP et 9 dans PYRAMIDE run : c'est pour celà que les valeurs sont supérieures à 255. Si pro-

blème, mon code dans le 3615 Amstrad est doudou.
Tous ces jeux fonctionnent sur le 6128.

PYRAMIDE
Francis BERTRAND

Vous êtes un explorateur et vous avez enfin découvert l'entrée du trésor de la pyramide. Mais attention, la momie veille...
Si vous heurtez la paroi, la lumière s'éteindra. Vous avez 4 torches pour vous éclairer, touches flèches pour bouger et utilisez la touche COPY pour les torches.

JOLITEXT.BAS

```
5 'cadrsoul par Michel BEAUVOIS                              >FE
7 '                                                          >FG
10 CLS:MODE 1:BORDER 13:INK 0,13:INK 1,1                     >GC
20 SYMBOL AFTER 208                                          >NH
30 SYMBOL 208,255,0,0,0,0,0,0,0                              >XE
40 a$="Michel BEAUVOIS":x=(40-LEN(a$))/2:y=2:GOSUB 60010     >DU
50 PRINT:PRINT:PRINT:GOSUB 60070:PRINT"Suite du program      >HN
me:":GOSUB 60070
60 a$="ENCADREMENT 2":x=4:y=10:GOSUB 60010                   >LP
70 a$="ENCADREMENT 3":x=24:y=10:GOSUB 60010                  >MH
80 PRINT:PRINT:PRINT                                         >TV
90 a$="etc....":n=17:PRINT TAB(n);a$:GOSUB 60060             >TZ
100 a$="OPTION SOULIGNEMENT":n=(40-LEN(a$))/2:PRINT TAB      >AV
(n);a$:GOSUB 60060
110 a$="A VOUS DE JOUER!":x=(40-LEN(a$))/2:y=24:GOSUB 6      >EG
0010
120 CALL &BB18:MODE 2:LIST                                   >UH
60000 'sous-programme d'encadrement                          >DB
60010 LOCATE x,y:PRINT a$                                    >UB
60020 LOCATE x-1,y:PRINT CHR$(149):LOCATE x-1,y-1:PRINT      >ZT
 CHR$(150):LOCATE x-1,y+1:PRINT CHR$(147):LOCATE x,y-1:
PRINT STRING$(LEN(a$),CHR$(154));:PRINT CHR$(156):LOCAT
E x,y+1:PRINT STRING$(LEN(a$),CHR$(154));:PRINT CHR$(15
3)
60030 LOCATE x+LEN(a$),y:PRINT CHR$(149)                     >HL
```
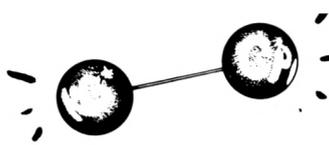
```
60040 RETURN                                          >MC
60050 'sous-programme de soulignement                 >DG
60060 PRINT TAB(n);STRING$(LEN(a$),208):RETURN         >RF
60065 'sous-programme inversion vidéo                 >EC
60070 PRINT CHR$(24):RETURN                            >WW
```

S O S . B A S

```
11 REM *************************                        >VX
12 REM *     Bertrand Francis    *                      >VD
13 REM *************************                        >VZ
20 MODE 1                                               >BE
30 PEN 1:LOCATE 5,2:PRINT "Essayez d'eviter les obstacl >RT
es":PRINT:PRINT " qui surgissent devant vous"
40 PRINT:PRINT "utilisez les touches 'D' et 'G'":PEN 2: >MF
PRINT:PRINT "pour vous diriger"
50 PEN 3:LOCATE 10,20:PRINT "Une touche":PEN 1          >TJ
60 a$=INKEY$:IF a$="" THEN 60                           >VV
70 CLS                                                  >MH
80 DIM ecran(40,23)                                     >MX
90 WINDOW #1,1,40,1,23                                  >PH
100 CLS #1:IF temps>meilleur THEN meilleur=temps        >VA
110 LOCATE 25,24:PRINT "meilleur";meilleur              >QG
120 temps=0:LOCATE 2,24:PRINT "temps";temps             >QV
130 FOR i=1 TO 40                                       >BK
140 dx=0:dy=-1:x=INT(RND*38)+2:y=INT(RND*20)+2          >RT
150 LOCATE i,1:PRINT CHR$(207):LOCATE i,23:PRINT CHR$(2 >TA
07):ecran(i,1)=1:ecran(i,23)=1
160 IF i<23 THEN LOCATE 1,i:PRINT CHR$(207):LOCATE 40,i >LV
:PRINT CHR$(207):ecran(1,i)=1:ecran(40,i)=1
170 NEXT                                                >ED
180 LOCATE x,y:PRINT CHR$(224)                          >YW
190 IF INKEY$="" THEN 190                               >RK
200 a$=INKEY$:IF a$="" THEN 280                         >XU
210 IF dy=0 THEN 250                                    >MM
220 IF a$="G" OR a$="g" THEN dx=dy:GOTO 240             >HD
230 dx=-dy                                              >RK
240 dy=0:GOTO 280                                       >LH
250 IF a$="D" OR a$="d" THEN dy=dx:GOTO 270             >HD
260 dy=-dx                                              >TC
270 dx=0                                                >ZA
280 FOR w=1 TO 60:NEXT:LOCATE x,y:PRINT "."             >LD
290 w=INT(RND*38)+2:v=INT(RND*20)+2                     >DF
300 ecran(w,v)=2                                        >LD
310 PEN 3:LOCATE w,v:PRINT CHR$(233)                    >DE
320 PEN 1                                               >ZJ
330 temps=temps+1:LOCATE 2,24:PRINT "temps";temps       >YC
340 x=x+dx:y=y+dy                                       >NL
350 IF ecran(x,Y)=1 THEN 390                            >VJ
360 IF ecran(x,y)=2 THEN 410                            >VD
370 LOCATE x,y:PRINT CHR$(224)                          >YX
380 GOTO 200                                            >YK
390 LOCATE 8,10::PRINT "PAF DANS LE MUR"                >JE
400 FOR W=1 TO 300:NEXT:ERASE ECRAN:LOCATE 2,24:PRINT " >EY
temps";"     ":GOTO 80
410 LOCATE 8,10:PRINT "Paf dans l'obstacle"             >TG
420 GOTO 400                                            >YG
```

G P . B A S

```
10 REM *********************                            >RL
20 REM * Bertrand Francis *                             >VQ
30 REM *********************                            >RN
40 MODE 1:INK 0,0:INK 1,15:INK 2,18:INK 3,26:BORDER 0   >VB
50 SYMBOL AFTER 127                                     >NL
60 SYMBOL 128,7,119,34,127,127,34,119,7:SYMBOL 130,224, >UW
238,68,254,254,68,238,224:SYMBOL 129,219,255,219,24,90,
126,90,0:SYMBOL 131,0,90,126,90,24,219,255,219
70 DIM ecran(40,25):DIM a1$(22):DIM g(10):GOTO 370      >RC
80 CLS:RESTORE 330:FOR h1=0 TO 39 STEP 10               >GJ
90 FOR h=1 TO 22:READ a1                                >QM
100 a1$(h)=BIN$(a1,10):NEXT                             >VD
110 FOR h=1 TO 22:IF a1$(h)="0000000000" THEN 160       >MY
120 FOR g=1 TO 10                                       >BD
130 b1$=MID$(a1$(h),g,1):b1=VAL(b1$)                    >CR
140 IF b1=1 THEN LOCATE h1+g,2+h:PRINT CHR$(230):PEN 1: >VU
LOCATE h1+g,2+h:PRINT CHR$(206):ecran(h1+g,2+h)=1
150 NEXT g                                              >NC
160 NEXT h,h1                                           >KF
170 b=8:FOR a=37 TO 39:ecran(a,b)=2:LOCATE a,b:PRINT CH >PW
R$(32):NEXT
180 voit=5:PEN 3:LOCATE 3,2:PRINT "Mulet ";STRING$(5,12 >FX
8):LOCATE 30,2:PRINT "Tour ";tt:PEN 1
190 IF t>voit THEN 390                                  >QL
200 PEN 2:x=38:y=5:LOCATE x,y:PRINT CHR$(128)           >PD
210 d=0:x(0)=-1:x(2)=1:y(1)=1:y(3)=-1                   >DR
220 b$=INKEY$:IF b$="" THEN 220                         >XR
230 a$=INKEY$                                           >NJ
240 LOCATE x,y:PRINT " "                                >TH
250 IF a$=CHR$(242) THEN d=(d+1) MOD 4                  >CL
260 IF a$=CHR$(243) THEN d=(d+3) MOD 4                  >CQ
270 x=x+x(d):y=y+y(d)                                   >QG
280 PEN 2:LOCATE x,y:PRINT CHR$(128+d):PEN 1            >MM
290 IF ecran(x,y)=1 THEN LOCATE x,y:PRINT CHR$(206):GOT >FX
0 320
300 IF ecran(x,y)=2 THEN TT=tt+1:LOCATE 35,2:PRINT tt   >YP
310 FOR w=11 TO 140:NEXT:SOUND 1,4000-6*d:GOTO 230      >TT
320 t=t+1:LOCATE 8+t,2:PRINT " ":GOTO 190               >HG
330 DATA 1023,513,512,513,575,568,568,512,512,512,1023, >GF
512,512,543,575,575,575,575,512,515,512,1023
340 DATA 1023,960,0,960,1016,8,15,392,904,904,904,9,9,7 >UL
77,1017,1016,1016,1016,0,1008,0,1023
350 DATA 1023,1023,1023,124,0,0,1023,1,1,241,1017,1017, >BF
1009,513,513,513,575,575,512,512,512,1023
360 DATA 1023,1,1,1,1,113,113,1009,897,897,897,911,911,89 >TK
7,897,897,1009,1009,1009,1,1,1,1,1023
370 LOCATE 2,10:PRINT "pour diriger Gauche=<--    Droit >UJ
e =--> ":PEN 2:PRINT:PRINT:PRINT TAB(10)"Bonne route":L
OCATE 30,23:PRINT "../.."
380 GOTO 400                                            >ZB
390 LOCATE 16,10:PRINT "Une autre (0/N)"                >LN
400 a$=INKEY$:IF a$="" THEN 400                         >XP
410 IF a$="N" OR a$="n" THEN END                        >XG
420 GOTO 80                                             >TA
```

PYRAMIDE.BAS

```
1 REM ******************                          >PC
2 REM *Bertrand Francis*                          >UE
3 REM *   Avril 1993   *                          >MW
4 REM ******************                          >PF
10 MODE 1:all=0:INK 0,13:INK 1,0:INK 2,21:INK 3,15:BORD >CD
ER 0
20 PEN 3:LOCATE 20,1:PRINT STRING$(2,225):PEN 1        >QV
30 DIM ecran(40,25):DIM a1$(23)                        >XH
40 RESTORE 330:FOR h1=2 TO 37 STEP 9                   >BK
50 FOR h=1 TO 23:READ a1                               >QJ
60 a1$(h)=BIN$(a1,9):NEXT                              >UQ
70 FOR h=1 TO 23:IF a1$(h)="000000000" THEN 120        >KT
80 FOR g=1 TO 9                                        >PB
90 b1$=MID$(a1$(h),g,1):b1=VAL(b1$)                    >BQ
100 IF b1=1 THEN PEN 3:LOCATE h1+g,1+h:PRINT CHR$(255): >FT
PEN 1:LOCATE h1+g,1+h:PRINT CHR$(143):ecran(h1+g,1+h)=1

110 NEXT g                                             >MJ
120 NEXT h,h1                                          >KB
130 PEN 3:LOCATE 36,22:PRINT CHR$(238):ecran(36,22)=2  >XL
140 PEN 2:x=37:y=10:LOCATE x,y:PRINT CHR$(248)         >QW
150 IF INKEY(1)=0 THEN GOSUB 260:x=x+1:IF ecran(x,y)=1 >ZT
THEN x=x-1:GOSUB 270
160 IF x>39 THEN x=39                                  >PD
170 IF INKEY(8)=0 THEN GOSUB 260:x=x-1:IF ecran(x,y)=1 >ZC
THEN x=x+1:GOSUB 270
180 IF INKEY(2)=0 THEN GOSUB 260:y=y+1:IF ecran(x,y)=1 >ZB
THEN y=y-1:GOSUB 270
190 IF y>24 THEN x=24                                  >ND
200 IF INKEY(0)=0 THEN GOSUB 260:y=y-1:IF ecran(x,y)=1 >ZR
THEN y=y+1:GOSUB 270
210 IF y<5 THEN y=5                                    >ME
220 IF INKEY(9)=0 AND all<4 THEN FOR w=1 TO 1500:INK 0, >RG
13:NEXT:INK 0,0:all=all+1:LOCATE 27,3:PRINT "Allumette
";all
230 IF ecran(x,y)=2 THEN 310                           >VY
240 LOCATE x,y:PRINT CHR$(248)                         >YZ
250 GOTO 150                                           >YK
260 LOCATE x,y:PRINT " ":RETURN                        >AX
270 INK 0,0:b=b+1:PEN 2:LOCATE 4,3:PRINT "Bruit ";b    >WQ
280 FOR s=3750 TO 3822:SOUND 3,s,1,12:NEXT             >JJ
290 IF b=5 THEN INK 0,13:FOR c=1 TO 31:SOUND 2,10,2,13, >QP
0,0,c:NEXT:LOCATE x,y:PRINT CHR$(248):PLOT 320,384,3:DR
AW ((x*16)-8),(((25-y)*16)+8):FOR w=1 TO 100:LOCATE 5,1
0:PRINT "Perdu !!":NEXT:GOTO 370
300 GOTO 150                                           >YF
310 FOR w=1 TO 150:PEN 2:LOCATE 4,7:PRINT "Gagne !":LOC >LR
ATE 4,7:PRINT "        ":NEXT
330 DATA 0,0,0,0,0,0,0,0,0,1,3,7,15,31,48,119,240,511,5 >RE
11,511,511,511,511
340 DATA 1,3,7,15,31,49,117,245,500,503,391,447,384,511 >MQ
,0,511,1,509,508,510,511,511,511
350 DATA 256,384,448,480,496,504,284,446,7,503,503,503, >DK
112,383,127,511,511,508,511,120,59,259,511
360 DATA 0,0,0,0,0,0,0,0,0,256,384,448,224,240,248,0,25 >BB
4,255,511,81,257,465,511
370 END                                                >TD
```

<div style="border:2px solid black; padding:1em;">

MODIFICATION DE SOKO-BAM POUR CPC+

Il suffit de saisir le programme le programme Basic et de le sauver sous le nom de "SOK+". Modifier ensuite la ligne 60 du programme "SOK.DP2" qui sera sauvegardé sous le même nom. Afin de parer à un petit bug dans le programme d'édition des tableaux (les pointeurs d'erreurs ne se réinitialisent pas après chargement d'un groupe de tableaux), modifier la ligne 470 du fichier "SOK.K12" puis sauver sous le même nom. A noter que le jeu ne se lancera plus par RUN "SOK.BAS mais par RUN"SOK+".

Après chargement, taper la touche 1 pour la version CPC et la touche 2 pour la version CPC+.

SOK+.BAS

```
10 POKE &BDEE,&C9:KEY DEF 66,0,0,0,0:SYMBOL 254,0,255 >VB
20 MODE 1:INK 0,0:BORDER 0:INK 1,0:PEN 1:INK 2,0:INK 3, >NW
0:LOCATE 14,6:PEN 3:PRINT "- SOKO BAM -":LOCATE 14,7:PR
INT STRING$(12,254)
30 PEN 1:LOCATE 12,10:PRINT "1) VERSION CPC"        >MY
40 LOCATE 12,12:PRINT "2) VERSION CPC+"             >HN
50 PLOT 160,192,2:DRAWR 272,0:DRAWR 0,144:DRAWR -272,0: >NF
DRAWR 0,-144
60 INK 1,18:INK 2,26:INK 3,24                       >VE
70 a$=INKEY$:IF a$<"1" OR a$>"2" THEN 70            >DB
80 t=&92:IF a$="2" THEN t=&82                       >VY
90 POKE &7100,t:RUN "sok.bas"                       >ZR
```

SOK.DP2

```
60 OUT &7F00,&C0:FOR I=0 TO 7:POKE &8D66+I,PEEK(&7000+I >DM
):NEXT:POKE &94D9,PEEK(&7100):CALL &8AD0
```

SOK.KI2

```
470 IF A$="2"THEN IF N$=""THEN 460 ELSE LOAD N$+".TBL", >AH
&4000:LOAD N$+".TB2",&9000:L=1:NUM=L:B=0:J=0:GOSUB 710
```

</div>

5

SCRYPTE

Vincent COIFFIER
Valable pour CPC 464 – 664 – 6128

SCRYPTE est un programme complet pour l'édition et l'impression de caractères spéciaux. La première partie se trouve dans le numéro 53.

EDITEUR DE TEXTE

Cette fonction permet d'éditer facilement un texte sans avoir recours à un traitement de texte plus puissant. Toutefois le logiciel peut relire des fichiers texte, en particulier ceux provenant de TEXTOMAT (reconnaissables à l'extension "TEX") ou TASWORD. Lors du chargement, seuls les attributs utilisés par SCRYPTE sont pris en compte.

Ce logiciel intègre un grand nombre de fonctions qui rendent son utilisation plus conviviale. De plus, l'affichage des caractères est effectué en mode graphique.

❶ Les caractères

Tous les caractères sont accessibles directement au clavier, soit par une touche ou bien par l'utilisation conjointe de plusieurs touches, en particulier pour :

• Les majuscules
- [CAPS LOCK] : blocage des majuscules.

- [SHIFT] et le caractère désiré.

• Le caractère 126 (généralement le "î")

- [CTRL] et [2] du clavier alphanumérique (pour les claviers QWERTY).

• Le caractère 127 (souvent le "ê")

- Les touches [CTRL] et [Y].

❷ Fonctions d'édition standards

• Touches du curseur : déplacement à l'intérieur du texte.

Lorsque le curseur est en début de ligne, un appui sur la touche gauche permet de revenir à la fin de la ligne précédente.

S'il est placé en fin de ligne, un appui sur la touche droite permet de revenir au début de la ligne suivante.

Un appui sur les touches haut et bas permet d'accéder respectivement à la ligne précédente ou suivante. Le curseur est alors placé :

En fin de ligne lorsque la position du curseur est trop importante par rapport à la taille réelle de la ligne.
Sinon à la même position.

• La touche [DEL] efface la lettre se trouvant à gauche du curseur et déplace, alors, le texte d'un caractère vers la gauche.

• La touche [CLR] efface la lettre qui se trouve actuellement sous le curseur texte.

MESSAGES/AIDE	**1**
EDITION DU TEXTE **3**	AIDE INFOS **2**
ATTRIBUTS > CARACTERE < POSITION	**4**

• Les touches [RETURN] ou [ENTER] permettent de passer à la ligne suivante quel que soit la position du curseur dans la ligne (si elle n'existe pas, elle est d'abord créée).

• [SHIFT] et [ESC] permet de revenir directement au menu principal.

❸ Fonctions supplémentaires

• [CTRL] et [N] insère une nouvelle ligne à l'emplacement du curseur, celui-ci revient alors au début de la ligne.

• [CTRL] et [DEL] supprime la ligne ou figure le curseur (il n'y a alors aucun moyen pour la récupérer).

• [CTRL ↑] et [CTRL ↓] permettent d'accéder respectivement au début ou à la fin du texte.

• [CTRL ←] et [CTRL →] permettent de revenir directement en début ou fin de ligne.

• [SHIFT ↑] et [SHIFT ↓] règlent l'ajustement vertical, ceci permet donc de paramétrer très précisément l'intervalle entre deux lignes (cette fonction peut donc remplacer avantageusement plusieurs retours chariots (touche ENTER). De plus, elle est souvent utilisée lorsque les fontes ne représentent pas du texte (par exemple "Electro.pol") ou bien que les polices texte ne sont pas de la taille utilisée par "SCRYPTE". (24 points en hauteur , le caractère débutant en haut de la matrice).

• [CTRL D] permet de connaître précisément la place mémoire encore disponible.

• [CTRL V] visualise l'aide (trois pages disponibles).

Certaines options aurorisent la modification des attributs liés à la police de caractères :

• [CTRL C] modifie le numéro de la police (celui-ci est affiché dans le cadre d'informations ❷).

La ligne en bas de l'écran, permet d'obtenir des informations supplé-

mentaires sur les attributs sélectionnés. Si une des options est affichée en vidéo inverse, cela veut dire qu'elle est validée sinon elle apparait en normal. Pour modifier son état, il suffit d'appuyer sur :

• [CTRL G] sélectionne le mode gras.

• [CTRL L] valide le mode Largeur double.

• [CTRL H] valide le mode Hauteur double.

Sous l'éditeur, 4 fonctions sont accessibles sans avoir recours au menu :

• [CTRL E] : accès à l'éditeur de caractères.

• [CTRL B] : impression brouillon (consulter le menu Impression pour plus de renseignements).

• [CTRL R] : recherche d'un mot (consulter le menu Options).

• [CTRL D] : espace encore disponible.

NB : avec les listings publiés ce mois-ci, il est possible de lancer le programme : il manque simplement les polices de caractères complémentaires.

MODIFICATION DU PROGRAMME SCRYPT2 (n° 53)

Une petite erreur s'était glissée dans le listing SCRYPT2 (composé par 1.BIN, 2.BIN et 3.BIN). Les quelques lignes que voici remédient à ce problème :

```
10 OPENOUT"X":MEMORY &29C:CLOSEOUT:LOAD"SCRYPT2
20 POKE &3B75, &11:POKE &3B79, &53
30 SAVE"SCRYPT2", B, &29D, &3964
```

B O O T . B A S

```
1Ø MODE 2:CALL &BCØØ:D$="** Creation de la police "        >BB
2Ø PRINT D$"BOOT.POL"CHR$(1Ø)                              >YQ
3Ø MEMORY &3FFF:LOAD"BOOT1.BIN",&4ØØØ                      >FE
4Ø LOAD"BOOT2.BIN",&58ØØ                                   >TR
5Ø SAVE"BOOT.POL",B,&4ØØØ,&3ØØØ:PRINT"Ok":PRINT            >UR
```

B O O T 1 . B A S

```
1Ø MODE 2:CALL &BCØØ:D$="** Creation du programme "
2Ø PRINT D$"BOOT1.BIN"CHR$(1Ø)
3Ø MEMORY &8ØØ1:AD=&8ØØ2:DEB=9Ø:LON=&18Ø2:GOSUB 1ØØØØ:SAVE"BOOT
1.BIN",B,&8ØØ2,&18Ø2:END
9Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
1ØØ DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
11Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
12Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
13Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
14Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
15Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
16Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
17Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
18Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
19Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2ØØ DATA FF,FF,FF,FF,FF,FF,FF,FF,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,71F
21Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
22Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
23Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
24Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
25Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
26Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
27Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
28Ø DATA FF,FF,FF,FF,FF,FF,FF,FF,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,3DE
29Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
3ØØ DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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31Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
32Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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35Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
36Ø DATA FF,FF,FF,FF,FF,FF,FF,FF,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,4A2
37Ø DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
38Ø DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
39Ø DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
4ØØ DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
41Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
42Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
43Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
44Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
45Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
46Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
47Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
48Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
49Ø DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
5ØØ DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
51Ø DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
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55Ø DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
56Ø DATA ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø7,118
57Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,FF,FF,FF,FF,FF,FF,FF,FF,8E2
58Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
59Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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61Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
62Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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64Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
65Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,8DF
66Ø DATA ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,55E
67Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
68Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
69Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
7ØØ DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
71Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
72Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
73Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,7Ø,ØØ,ØØ,Ø3,CØ,ØØ,ØØ,Ø7,ØØ,ØØ,BDØ
74Ø DATA ØØ,ØE,ØØ,ØØ,ØØ,ØØ,1C,ØØ,ØØ,ØØ,1C,ØØ,ØØ,ØØ,3C,ØØ,524
75Ø DATA ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,78Ø
76Ø DATA ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,78Ø
77Ø DATA ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,1C,ØØ,ØØ,ØØ,1E,ØØ,ØØ,49C
78Ø DATA ØØ,ØE,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,Ø3,CØ,ØØ,ØØ,7Ø,ØØ,F34
79Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
8ØØ DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
81Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØE,ØØ,ØØ,ØØ,Ø3,CØ,ØØ,ØØ,ØØ,EØ,ØØ,5D3
82Ø DATA ØØ,ØØ,7Ø,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,3C,ØØ,8C4
83Ø DATA ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,87Ø
84Ø DATA ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,87Ø
85Ø DATA ØØ,ØØ,3C,ØØ,ØØ,ØØ,3C,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,78,ØØ,BC8
86Ø DATA ØØ,ØØ,7Ø,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,Ø3,CØ,ØØ,ØØ,ØE,ØØ,ØØ,Ø93
87Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
88Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
89Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ

9ØØ DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
91Ø DATA ØØ,EØ,Ø7,ØØ,ØØ,7Ø,ØE,ØØ,ØØ,38,1C,ØØ,ØØ,1C,38,ØØ,DØB
92Ø DATA ØØ,ØE,7Ø,ØØ,ØØ,Ø7,EØ,ØØ,ØØ,Ø3,CØ,ØØ,ØØ,Ø3,CØ,ØØ,B7F
93Ø DATA ØØ,Ø7,EØ,ØØ,ØØ,ØE,7Ø,ØØ,ØØ,1C,38,ØØ,ØØ,38,1C,ØØ,E46
94Ø DATA ØØ,7Ø,ØE,ØØ,ØØ,EØ,Ø7,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,67B
95Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
96Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
97Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
98Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,Ø1,CØ,ØØ,B4E
99Ø DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
1ØØØ DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø3,FF,FF,EØ,ØØ,Ø1,CØ,ØØ,25F
1Ø1Ø DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
1Ø2Ø DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,788
1Ø3Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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1Ø6Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
1Ø7Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
1Ø8Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
1Ø9Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,Ø1,CØ,ØØ,B4E
11ØØ DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø3,8Ø,ØØ,77D
111Ø DATA ØØ,Ø3,8Ø,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,ØE,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,23C
112Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
113Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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115Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
116Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,3F,FE,ØØ,ØØ,ØØ,ØØ,D6Ø
117Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
118Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
119Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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121Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
122Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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124Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
125Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
126Ø DATA ØØ,Ø3,CØ,ØØ,ØØ,Ø3,CØ,ØØ,ØØ,Ø3,CØ,ØØ,ØØ,Ø3,CØ,ØØ,B61
127Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
128Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
129Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
13ØØ DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
131Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
132Ø DATA FF,FF,FF,FF,FF,FF,FF,FF,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,71F
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135Ø DATA EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,ØØ,881
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139Ø DATA ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,4CA
14ØØ DATA ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,4CA
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142Ø DATA Ø3,8Ø,Ø3,8Ø,Ø1,CØ,Ø7,ØØ,ØØ,FØ,1E,ØØ,ØØ,1F,FØ,ØØ,23Ø
143Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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148Ø DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
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1490 DATA 00,01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,B21
1500 DATA 00,01,C0,00,00,01,C0,00,00,01,C0,00,00,0F,F8,00,F2D
1510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1530 DATA 00,00,00,00,00,3F,F8,00,01,E0,0F,00,03,80,03,80,106
1540 DATA 07,00,01,C0,07,00,01,E0,03,00,01,E0,00,00,01,E0,2EB
1550 DATA 00,00,01,E0,00,00,01,E0,00,00,01,C0,00,00,03,80,BC3
1560 DATA 00,00,0F,00,00,1F,F8,00,00,F0,00,00,01,C0,00,00,B9D
1570 DATA 03,80,00,00,07,80,00,00,07,80,00,00,07,80,00,00,0C1
1580 DATA 07,80,00,00,07,80,00,00,07,80,00,60,07,FF,FF,E0,92A
1590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1610 DATA 00,00,00,00,00,3F,F8,00,01,E0,0F,00,03,80,03,80,106
1620 DATA 07,00,01,C0,07,00,01,E0,03,00,01,E0,00,00,01,E0,2EB
1630 DATA 00,00,01,E0,00,00,03,C0,00,00,03,80,00,00,0F,00,09B
1640 DATA 00,07,FE,00,00,00,0F,00,00,00,03,80,00,00,03,C0,5C0
1650 DATA 00,00,01,E0,00,00,01,E0,03,00,01,E0,07,00,01,E0,39C
1660 DATA 07,00,01,C0,03,80,03,80,01,E0,0F,00,03,F8,00,598
1670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1690 DATA 00,00,00,00,00,00,0C,00,00,00,1C,00,00,00,3C,00,58C
1700 DATA 00,00,7C,00,00,00,FC,00,00,01,DC,00,00,03,9C,00,B25
1710 DATA 00,07,1C,00,00,0E,1C,00,00,1C,1C,00,00,38,1C,00,87A
1720 DATA 00,70,1C,00,00,E0,1C,00,01,C0,1C,00,03,80,1C,00,8C1
1730 DATA 07,00,1C,00,0F,FF,FF,E0,00,00,1C,00,00,00,1C,00,772
1740 DATA 00,00,1C,00,00,00,1C,00,00,00,1C,00,00,00,FF,80,93E
1750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1770 DATA 00,00,00,00,00,1F,FF,E0,00,3C,00,60,00,38,00,00,89C
1780 DATA 00,78,00,00,00,70,00,00,00,F0,00,00,00,E0,00,00,931
1790 DATA 01,E0,00,00,01,C0,00,00,03,FF,F0,00,00,1E,00,C6A
1800 DATA 00,00,07,00,00,00,03,C0,00,00,01,E0,00,00,01,F0,FC5
1810 DATA 00,00,01,F0,00,00,01,F0,00,00,01,F0,00,00,01,E0,4A6
1820 DATA 06,00,03,C0,06,00,07,00,03,80,1E,00,00,FF,F0,00,5C7
1830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1850 DATA 00,00,00,00,00,1F,FE,00,00,F0,03,80,01,C0,00,C0,DBC
1860 DATA 03,80,00,60,07,00,00,00,07,00,00,00,07,00,00,00,348
1870 DATA 07,00,00,00,07,00,00,00,07,00,00,00,07,1F,F8,00,0FF
1880 DATA 07,70,0F,00,07,C0,03,80,07,00,01,C0,07,00,00,E0,173
1890 DATA 07,00,00,F0,07,00,00,F0,07,00,00,F0,07,80,00,E0,C46
1900 DATA 03,80,01,C0,01,C0,03,80,00,F0,0F,00,00,1F,F8,00,6E1
1910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1930 DATA 00,00,00,00,07,FF,FF,E0,06,00,00,E0,00,00,00,E0,CCE
1940 DATA 00,00,00,E0,00,00,00,E0,00,00,00,E0,00,00,00,E0,302
1950 DATA 00,00,00,E0,00,00,01,C0,00,00,03,80,00,00,07,00,012
1960 DATA 00,00,1C,00,00,00,38,00,00,00,60,00,00,00,C0,00,105
1970 DATA 00,01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,B21
1980 DATA 00,01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,B21
1990 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2000 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2010 DATA 00,00,00,00,00,1F,F8,00,00,F0,0F,00,01,C0,03,80,443
2020 DATA 03,80,01,C0,07,80,01,E0,07,80,01,E0,07,80,01,E0,367
2030 DATA 07,80,01,E0,03,80,01,C0,01,C0,03,80,00,F0,0F,00,94D
2040 DATA 00,7F,FE,00,00,F0,0F,00,01,C0,03,80,03,80,01,C0,AE3
2050 DATA 07,80,01,E0,07,80,01,E0,07,80,01,E0,07,80,01,E0,3EB
2060 DATA 03,80,01,C0,01,C0,03,80,00,F0,0F,00,00,1F,F8,00,6E1
2070 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000

2080 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2090 DATA 00,00,00,00,00,1F,F8,00,00,F0,0F,00,01,C0,03,80,443
2100 DATA 03,80,01,C0,07,00,01,E0,07,00,01,E0,07,00,00,E0,44C
2110 DATA 07,00,00,E0,07,00,00,E0,03,80,00,E0,01,C0,03,E0,302
2120 DATA 00,F0,0E,E0,00,1F,F8,E0,00,00,00,E0,00,00,00,E0,C8E
2130 DATA 00,00,00,E0,00,00,00,E0,00,00,00,E0,00,00,00,E0,302
2140 DATA 06,00,01,C0,03,00,03,80,01,C0,0F,00,00,7F,F8,00,4D7
2150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2170 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2180 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2190 DATA 00,00,00,00,00,00,00,00,00,00,03,C0,00,00,03,C0,3C9
2200 DATA 00,03,C0,00,00,00,00,00,00,00,00,00,00,00,00,00,246
2210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2220 DATA 00,00,00,00,00,03,C0,00,00,03,C0,00,00,03,C0,00,91B
2230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2280 DATA 00,00,00,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,8DF
2290 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,01,C0,00,B4E
2300 DATA 00,01,C0,00,00,01,C0,00,00,01,C0,00,00,03,80,00,77D
2310 DATA 00,03,80,00,00,07,00,00,00,0E,00,00,00,00,00,00,23C
2320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,1C,00,1A4
2340 DATA 00,00,38,00,00,00,70,00,00,00,E0,00,00,01,C0,00,8A7
2350 DATA 00,03,80,00,00,07,00,00,00,0E,00,00,00,1C,00,00,3C4
2360 DATA 00,38,00,00,00,70,00,00,00,70,00,00,00,38,00,00,A80
2370 DATA 00,1C,00,00,00,0E,00,00,00,07,00,00,00,03,80,00,87C
2380 DATA 00,01,C0,00,00,00,E0,00,00,00,70,00,00,00,38,00,07B
2390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2420 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2430 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,FF,FE,00,CD5
2440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2450 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2460 DATA 00,FF,FE,00,00,00,00,00,00,00,00,00,00,00,00,00,4F8
2470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2480 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2490 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,38,00,00,310
2500 DATA 00,1C,00,00,00,0E,00,00,00,07,00,00,03,80,00,87C
2510 DATA 00,01,C0,00,00,00,E0,00,00,00,70,00,00,00,38,00,07B
2520 DATA 00,00,1C,00,00,00,0E,00,00,00,0E,00,00,00,1C,00,2F4
2530 DATA 00,00,38,00,00,00,70,00,00,00,E0,00,00,01,C0,00,8A7
2540 DATA 00,03,80,00,00,07,00,00,00,0E,00,00,00,1C,00,00,3C4
2550 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2560 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2570 DATA 00,00,00,00,00,3F,F8,00,01,E0,0F,00,03,80,03,80,106
2580 DATA 07,00,01,C0,07,00,01,C0,07,00,01,C0,03,00,01,C0,EB5
2590 DATA 00,00,03,80,00,00,0F,00,00,00,78,00,00,00,E0,00,4BB
2600 DATA 00,01,C0,00,00,03,80,00,00,07,80,00,00,07,80,00,37D
2610 DATA 00,07,80,00,00,07,80,00,00,03,00,00,00,00,00,00,556
2620 DATA 00,00,00,00,00,07,80,00,00,07,80,00,00,07,80,00,153
2630 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2660 DATA 00,00,00,00,00,FF,00,00,00,00,00,FE,00,00,00,00,0E5
```

```
2670 DATA 00,00,00,00,00,00,00,00,00,3F,F0,00,00,E0,1C,00,AAB
2680 DATA 01,80,06,00,00,00,07,00,00,00,07,00,00,3F,E7,00,28D
2690 DATA 00,E0,3F,00,01,C0,0F,00,03,80,07,00,03,80,07,00,464
2700 DATA 03,80,07,00,01,80,0F,00,00,E0,3B,80,00,3F,E1,C0,273
2710 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2720 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2730 DATA 00,00,00,00,00,03,80,00,00,07,C0,00,00,07,C0,00,7BB
2740 DATA 00,0C,E0,00,00,0C,E0,00,00,18,70,00,00,18,70,00,6C1
2750 DATA 00,30,38,00,00,30,38,00,00,60,1C,00,00,60,1C,00,F88
2760 DATA 00,C0,0E,00,00,C0,0E,00,01,FF,FF,00,01,80,07,00,2F8
2770 DATA 03,00,03,80,03,00,03,80,06,00,01,C0,06,00,01,C0,BCF
2780 DATA 0C,00,00,E0,0C,00,00,E0,18,00,00,70,7E,00,01,FC,717
2790 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2800 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2810 DATA 00,00,00,00,00,0F,FF,F8,00,03,80,0F,00,03,80,03,80,223
2820 DATA 03,80,01,C0,03,80,01,E0,03,80,01,E0,03,80,01,E0,2FB
2830 DATA 03,80,01,E0,03,80,03,C0,03,80,03,80,03,80,0F,00,0F0
2840 DATA 03,FF,FE,00,03,80,0F,00,03,80,03,80,03,80,03,C0,705
2850 DATA 03,80,01,E0,03,80,01,E0,03,80,01,E0,03,80,01,E0,37B
2860 DATA 03,80,01,C0,03,80,03,80,03,80,0F,00,0F,FF,F8,00,E29
2870 DATA 00,00,00,E0,00,00,00,00,00,00,00,00,00,00,00,00,000
2880 DATA 00,00,00,E0,00,00,00,00,00,00,00,00,00,00,00,00,000
2890 DATA 00,00,00,E0,00,07,FC,00,00,3C,07,80,00,E0,00,C0,7F5
2900 DATA 01,C0,00,60,03,80,00,60,03,80,00,00,07,80,00,00,587
2910 DATA 07,80,00,00,07,80,00,00,07,80,00,00,07,80,00,00,0C5
2920 DATA 07,80,00,00,07,80,00,00,07,80,00,00,07,80,00,00,0C5
2930 DATA 07,80,00,00,07,80,00,00,03,80,00,00,03,C0,00,60,9ED
2940 DATA 01,C0,00,60,00,E0,00,C0,00,3C,07,80,00,07,FC,00,60E
2950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2970 DATA 00,00,00,00,0F,FF,F0,00,03,80,1E,00,03,80,03,80,290
2980 DATA 03,80,01,C0,03,80,00,E0,03,80,00,E0,03,80,00,F0,3DA
2990 DATA 03,80,00,F0,03,80,00,F0,03,80,00,F0,03,80,00,F0,5D7
3000 DATA 03,80,00,F0,03,80,00,F0,03,80,00,F0,03,80,00,F0,5D7
3010 DATA 03,80,00,F0,03,80,00,F0,03,80,00,E0,03,80,01,E0,426
3020 DATA 03,80,01,C0,03,80,03,80,03,80,1E,00,0F,FF,F0,00,E56
3030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3050 DATA 00,00,00,00,07,FF,FF,E0,01,C0,00,60,01,C0,00,00,AAE
3060 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3070 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,30,00,AED
3080 DATA 01,FF,F0,00,01,C0,30,00,01,C0,00,00,01,C0,00,00,CBB
3090 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3100 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,60,07,FF,FF,E0,D50
3110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3130 DATA 00,00,00,00,07,FF,FF,E0,01,C0,00,60,01,C0,00,00,AAE
3140 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3150 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,30,00,AED
3160 DATA 01,FF,F0,00,01,C0,30,00,01,C0,00,00,01,C0,00,00,CBB
3170 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3180 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,07,F0,00,00,B0B
3190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3210 DATA 00,00,00,00,00,1F,FC,00,00,F0,07,00,01,C0,01,80,3E9
3220 DATA 03,80,01,C0,07,00,00,C0,07,00,00,00,0F,00,00,00,B2B
3230 DATA 0F,00,00,00,0F,00,00,00,0F,00,00,00,0F,00,00,00,1A4
3240 DATA 0F,00,00,00,0F,00,00,00,0F,00,0F,F8,0F,00,01,C0,9F9
3250 DATA 0F,00,01,C0,0F,00,01,C0,07,00,01,C0,07,80,01,C0,61A
3260 DATA 03,80,01,80,01,C0,03,80,00,F0,1E,00,00,1F,F0,00,60E
3270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3290 DATA 00,00,00,00,0F,E0,07,F0,03,80,01,C0,03,80,01,C0,E9A
3300 DATA 03,80,01,C0,03,80,01,C0,03,80,01,C0,03,80,01,C0,E7A
3310 DATA 03,80,01,C0,03,80,01,C0,03,80,01,C0,03,FF,FF,C0,459
3320 DATA 03,80,01,C0,03,80,01,C0,03,80,01,C0,03,80,01,C0,E7A
3330 DATA 03,80,01,C0,03,80,01,C0,03,80,01,C0,03,80,01,C0,E7A
3340 DATA 03,80,01,C0,03,80,01,C0,03,80,01,C0,0F,F0,07,F0,891
3350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3370 DATA 00,00,00,00,00,FF,FE,00,00,03,80,00,00,03,80,00,A35
3380 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
3390 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
3400 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
3410 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
3420 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,FF,FE,00,78C
3430 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3450 DATA 00,00,00,00,00,03,FF,F8,00,00,0E,00,00,00,0E,00,038
3460 DATA 00,00,0E,00,00,00,0E,00,00,00,0E,00,00,00,0E,00,1F8
3470 DATA 00,00,0E,00,00,00,0E,00,00,00,0E,00,00,00,0E,00,1F8
3480 DATA 00,00,0E,00,00,00,0E,00,00,00,0E,00,00,00,0E,00,1F8
3490 DATA 00,00,0E,00,00,00,0E,00,00,00,0E,00,00,00,0E,00,1F8
3500 DATA 00,00,0E,00,07,00,1C,00,03,C0,78,00,07,FC,00,008
3510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3530 DATA 00,00,00,00,1F,C0,FC,00,07,00,70,00,07,00,E0,00,E8A
3540 DATA 07,01,C0,00,07,03,80,00,07,07,00,00,07,0E,00,00,7A2
3550 DATA 07,1C,00,00,07,38,00,00,07,7C,00,00,07,EE,00,00,429
3560 DATA 07,C7,00,00,07,83,80,00,07,01,C0,00,07,00,E0,00,E4F
3570 DATA 07,00,70,00,07,00,38,00,07,00,1C,00,07,00,0E,00,5A2
3580 DATA 07,00,07,00,07,00,03,80,07,00,01,C0,1F,C0,03,F0,8E0
3590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3610 DATA 00,00,00,00,0F,F8,00,00,01,C0,00,00,01,C0,00,00,832
3620 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3630 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3640 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3650 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3660 DATA 01,C0,00,00,01,C0,00,60,01,C0,00,60,0F,FF,FF,E0,9B9
3670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3690 DATA 00,00,00,00,1F,00,00,78,1F,00,00,78,1F,80,00,F8,327
3700 DATA 1F,80,00,F8,1D,C0,01,B8,1D,C0,01,B8,1C,E0,03,38,263
3710 DATA 1C,E0,03,38,1C,70,06,38,1C,70,06,38,1C,38,0C,38,8CA
3720 DATA 1C,38,0C,38,1C,1C,18,38,1C,1C,18,38,1C,0E,30,38,369
3730 DATA 1C,0E,30,38,1C,07,60,38,1C,07,60,38,1C,03,C0,38,F17
3740 DATA 1C,03,C0,38,1C,01,80,38,1C,00,00,38,7F,00,00,FE,305
3750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3770 DATA 00,00,00,00,1C,00,01,FC,1E,00,00,70,1F,00,00,70,755
3780 DATA 1F,80,00,70,1D,C0,00,70,1C,E0,00,70,1C,70,00,70,8FA
3790 DATA 1C,38,00,70,1C,1C,00,70,1C,0E,00,70,1C,07,00,70,697
3800 DATA 1C,03,80,70,1C,01,C0,70,1C,00,E0,70,1C,00,70,70,B8E
3810 DATA 1C,00,38,70,1C,00,1C,70,1C,00,0E,70,1C,00,07,70,700
3820 DATA 1C,00,03,F0,1C,00,01,F0,1C,00,00,F0,7F,00,00,70,5A9
3830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3850 DATA ØØ,ØØ,ØØ,ØØ,ØØ,1F,FØ,ØØ,ØØ,FØ,1E,ØØ,Ø1,CØ,Ø7,ØØ,CEB
3860 DATA Ø3,8Ø,Ø3,8Ø,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,Ø1,CØ,ØF,ØØ,Ø1,EØ,154
3870 DATA ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,4CA
3880 DATA ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,4CA
3890 DATA ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,Ø7,ØØ,Ø1,CØ,Ø7,8Ø,Ø3,CØ,7B8
3900 DATA Ø3,8Ø,Ø3,8Ø,Ø1,CØ,Ø7,ØØ,ØØ,FØ,1E,ØØ,ØØ,1F,FØ,ØØ,23Ø
3910 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
3920 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
3930 DATA ØØ,ØØ,ØØ,ØØ,ØF,FF,F8,ØØ,Ø3,8Ø,ØF,ØØ,Ø3,8Ø,Ø3,8Ø,223
10000 GB=Ø
10010 S=Ø:CT=Ø:FOR AD=AD TO AD+15:READ A$:POKE AD,VAL("&"+A$):CT=CT+1:S=(S+PEEK(AD)*CT) MOD 4Ø95:NEXT:READ C$:IF VAL("&"+C$)<>S THEN PRINT CHR$(7)"Erreur ligne"DEB:END ELSE DEB=DEB+1Ø
10020 GB=GB+16:IF GB<LON THEN 1ØØ1Ø ELSE RETURN
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B O O T 2 . B I N

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10 MODE 2:CALL &BCØØ:D$="** Creation du programme "
20 PRINT D$"BOOT2.BIN"CHR$(1Ø)
30 MEMORY &8ØØ1:AD=&8ØØ2:DEB=9Ø:LON=&18Ø2:GOSUB 1ØØØØ:SAVE"BOOT2.BIN",B,&8ØØ2,&18Ø2:END
90 DATA ØØ,ØØ,ØØ,ØØ,ØF,FF,F8,ØØ,Ø3,8Ø,ØF,ØØ,Ø3,8Ø,Ø3,8Ø,223
100 DATA Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,EØ,Ø3,8Ø,Ø1,EØ,Ø3,8Ø,Ø1,EØ,2FB
110 DATA Ø3,8Ø,Ø1,EØ,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø3,8Ø,Ø3,8Ø,ØF,ØØ,ØE2
120 DATA Ø3,FF,F8,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,43B
130 DATA Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø55
140 DATA Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,ØF,EØ,ØØ,ØØ,631
150 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
160 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
170 DATA ØØ,ØØ,ØØ,ØØ,ØØ,1F,FØ,ØØ,ØØ,FØ,1E,ØØ,Ø1,CØ,Ø7,ØØ,CEB
180 DATA Ø3,8Ø,Ø3,8Ø,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,Ø1,CØ,ØF,ØØ,Ø1,EØ,154
190 DATA ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,4CA
200 DATA ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,4CA
210 DATA ØF,ØØ,Ø1,EØ,ØF,ØØ,Ø1,EØ,Ø7,ØØ,Ø1,CØ,Ø7,8Ø,Ø3,CØ,7B8
220 DATA Ø3,8Ø,E3,8Ø,Ø1,CØ,77,ØØ,ØØ,FØ,3E,ØØ,ØØ,1F,FC,ØØ,9F4
230 DATA ØØ,ØØ,ØE,ØØ,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,Ø5B
240 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
250 DATA ØØ,ØØ,ØØ,ØØ,1F,FF,FØ,ØØ,Ø7,ØØ,1E,ØØ,Ø7,ØØ,Ø7,ØØ,F72
260 DATA Ø7,ØØ,Ø3,8Ø,Ø7,ØØ,Ø3,CØ,Ø7,ØØ,Ø3,CØ,Ø7,ØØ,Ø3,CØ,E31
270 DATA Ø7,ØØ,Ø3,CØ,Ø7,ØØ,Ø3,8Ø,Ø7,ØØ,Ø7,ØØ,Ø7,ØØ,1E,ØØ,9F1
280 DATA Ø7,FF,FØ,ØØ,Ø7,Ø3,CØ,ØØ,Ø7,Ø1,EØ,ØØ,Ø7,ØØ,FØ,ØØ,2AØ
290 DATA Ø7,ØØ,78,ØØ,Ø7,ØØ,3C,ØØ,Ø7,ØØ,1E,ØØ,Ø7,ØØ,ØF,ØØ,5FB
300 DATA Ø7,ØØ,Ø7,8Ø,Ø7,ØØ,Ø3,CØ,Ø7,ØØ,Ø1,EØ,1F,CØ,Ø3,F8,EEØ
310 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
320 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
330 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,1F,FE,6Ø,ØØ,FØ,Ø3,CØ,Ø1,CØ,Ø1,8Ø,FCB
340 DATA Ø3,8Ø,Ø3,ØØ,Ø7,8Ø,ØØ,ØØ,Ø7,8Ø,ØØ,ØØ,Ø7,8Ø,ØØ,ØØ,ØCA
350 DATA Ø7,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,ØØ,FØ,ØØ,ØØ,93Ø
360 DATA ØØ,ØF,FØ,ØØ,ØØ,ØØ,1F,ØØ,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø1,CØ,5F8
370 DATA ØØ,ØØ,Ø1,EØ,ØØ,ØØ,Ø1,EØ,ØØ,ØØ,Ø1,EØ,ØØ,ØØ,Ø1,EØ,326
380 DATA ØØ,CØ,Ø1,CØ,Ø1,8Ø,Ø3,8Ø,Ø3,CØ,ØF,ØØ,Ø6,7F,F8,ØØ,9A7
390 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
400 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
410 DATA ØØ,ØØ,ØØ,ØØ,Ø7,FF,FF,FØ,Ø6,Ø1,CØ,3Ø,ØØ,Ø1,CØ,ØØ,AA6
420 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
430 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
440 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
450 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
460 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,1F,FC,ØØ,Ø4A
470 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
480 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
490 DATA ØØ,ØØ,ØØ,ØØ,1F,CØ,Ø1,F8,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,7FD
500 DATA Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,FC4
510 DATA Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,FC4
520 DATA Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,FC4
530 DATA Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,6Ø,FC4
540 DATA Ø7,ØØ,ØØ,6Ø,Ø3,8Ø,ØØ,CØ,Ø1,CØ,Ø3,8Ø,ØØ,7F,FE,ØØ,E16
550 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
560 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
570 DATA ØØ,ØØ,ØØ,ØØ,1F,8Ø,Ø1,F8,Ø7,ØØ,ØØ,6Ø,Ø3,8Ø,ØØ,CØ,34A
580 DATA Ø3,8Ø,ØØ,CØ,Ø1,CØ,ØØ,CØ,Ø1,CØ,Ø1,8Ø,ØØ,EØ,Ø1,8Ø,Ø6E
590 DATA ØØ,EØ,Ø1,8Ø,ØØ,7Ø,Ø3,ØØ,ØØ,7Ø,Ø3,ØØ,ØØ,38,Ø3,ØØ,E36
600 DATA ØØ,38,Ø6,ØØ,ØØ,1C,Ø6,ØØ,ØØ,1C,Ø6,ØØ,ØØ,ØE,ØC,ØØ,426
610 DATA ØØ,ØE,ØC,ØØ,ØØ,Ø7,ØC,ØØ,ØØ,Ø7,18,ØØ,ØØ,Ø3,98,ØØ,B1E
620 DATA ØØ,Ø3,98,ØØ,ØØ,Ø1,FØ,ØØ,ØØ,Ø1,FØ,ØØ,ØØ,ØØ,EØ,ØØ,FDF
630 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
640 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
650 DATA ØØ,ØØ,ØØ,ØØ,FE,1F,CØ,3F,38,Ø7,ØØ,ØC,38,Ø7,ØØ,ØC,3B1
660 DATA 38,Ø7,ØØ,ØC,1C,Ø3,8Ø,18,1C,Ø3,8Ø,18,1C,Ø3,8Ø,18,7A5
670 DATA ØE,Ø1,CØ,3Ø,ØE,Ø1,CØ,3Ø,ØE,Ø1,CØ,3Ø,Ø7,Ø1,EØ,6Ø,8AF
680 DATA Ø7,Ø1,EØ,6Ø,Ø7,Ø1,EØ,6Ø,Ø3,83,7Ø,CØ,Ø3,83,7Ø,CØ,A5F
690 DATA Ø3,83,7Ø,CØ,Ø1,C6,39,8Ø,Ø1,C6,39,8Ø,Ø1,C6,39,8Ø,6Ø4
700 DATA ØØ,EC,1F,ØØ,ØØ,FC,1F,ØØ,ØØ,FC,1F,ØØ,ØØ,78,ØE,ØØ,B86
710 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
720 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
730 DATA ØØ,ØØ,ØØ,ØØ,3F,ØØ,Ø1,FC,ØE,ØØ,ØØ,6Ø,Ø7,ØØ,ØØ,CØ,A7C
740 DATA Ø3,8Ø,Ø1,8Ø,Ø1,CØ,Ø3,ØØ,ØØ,EØ,Ø6,ØØ,ØØ,7Ø,ØC,ØØ,777
750 DATA ØØ,38,18,ØØ,ØØ,1C,3Ø,ØØ,ØØ,ØE,6Ø,ØØ,ØØ,Ø7,CØ,ØØ,2FF
760 DATA ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,CØ,ØØ,ØØ,Ø6,EØ,ØØ,ØØ,ØC,7Ø,ØØ,7ED
770 DATA ØØ,18,38,ØØ,ØØ,3Ø,1C,ØØ,ØØ,6Ø,ØE,ØØ,ØØ,CØ,Ø7,ØØ,2ØØ
780 DATA Ø1,8Ø,Ø3,8Ø,Ø3,ØØ,Ø1,CØ,Ø6,ØØ,ØØ,EØ,1F,8Ø,Ø1,F8,BFA
790 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
800 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
810 DATA ØØ,ØØ,ØØ,ØØ,ØF,CØ,Ø1,F8,Ø3,8Ø,ØØ,EØ,Ø1,CØ,Ø1,CØ,2CC
820 DATA ØØ,EØ,Ø3,8Ø,ØØ,7Ø,Ø7,ØØ,ØØ,38,ØE,ØØ,ØØ,1C,1C,ØØ,C9Ø
830 DATA ØØ,ØE,38,ØØ,ØØ,Ø7,7Ø,ØØ,ØØ,Ø3,EØ,ØØ,ØØ,Ø1,CØ,ØØ,9ØB
840 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
850 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,B21
860 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø7,FØ,ØØ,E45
870 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
880 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
890 DATA ØØ,ØØ,ØØ,ØØ,ØF,FF,FF,F8,ØC,ØØ,ØØ,7Ø,ØØ,ØØ,ØØ,EØ,8AC
900 DATA ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø3,8Ø,ØØ,Ø7,ØØ,ØØ,ØØ,ØØ,ØE,ØØ,837
910 DATA ØØ,ØØ,1C,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,7Ø,ØØ,ØØ,ØØ,EØ,ØØ,3CD
920 DATA ØØ,Ø1,CØ,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø7,ØØ,ØØ,ØØ,ØE,ØØ,ØØ,6DE
930 DATA ØØ,1C,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,7Ø,ØØ,ØØ,ØØ,EØ,ØØ,ØØ,229
940 DATA Ø1,CØ,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø7,ØØ,ØØ,18,ØF,FF,FF,F8,318
950 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
960 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
970 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,3F,F8,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,D82
980 DATA ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,7ØØ
990 DATA ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,7ØØ
1000 DATA ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,7ØØ
1010 DATA ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,7ØØ
1020 DATA ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,38,ØØ,ØØ,ØØ,3F,F8,ØØ,5EB
1030 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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1040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1060 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1070 DATA 00,00,00,00,00,00,00,00,00,00,0F,FC,00,00,38,07,00,EE3
1080 DATA 00,60,01,80,00,C0,01,80,01,C0,00,00,01,C0,00,00,D61
1090 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
1100 DATA 00,C0,01,80,00,60,01,80,00,38,07,00,00,0F,FC,00,BDE
1110 DATA 00,00,C0,00,00,00,C0,00,00,00,70,00,00,00,18,00,DB8
1120 DATA 00,00,18,00,00,03,F0,00,00,00,00,00,00,00,00,00,6EA
1130 DATA 00,00,00,00,00,1F,FC,00,00,00,1C,00,00,00,1C,00,A76
1140 DATA 00,00,1C,00,00,00,1C,00,00,00,1C,00,00,00,1C,00,3F0
1150 DATA 00,00,1C,00,00,00,1C,00,00,00,1C,00,00,00,1C,00,3F0
1160 DATA 00,00,1C,00,00,00,1C,00,00,00,1C,00,00,00,1C,00,3F0
1170 DATA 00,00,1C,00,00,00,1C,00,00,00,1C,00,00,00,1C,00,3F0
1180 DATA 00,00,1C,00,00,00,1C,00,00,00,1C,00,00,1F,FC,00,2C3
1190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1210 DATA 00,00,00,07,00,00,00,07,FF,FF,FF,FF,FF,FF,FF,FF,3F6
1220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1290 DATA 00,00,00,07,00,00,00,07,00,00,00,07,00,00,00,07,118
1300 DATA 00,00,00,07,00,00,00,07,00,00,00,07,00,00,00,07,118
1310 DATA 00,00,00,07,00,00,00,07,00,00,00,07,00,00,00,07,118
1320 DATA FF,FF,FF,FF,FF,FF,FF,FF,00,00,00,07,00,00,00,07,4A2
1330 DATA 00,00,00,07,00,00,00,07,00,00,00,07,00,00,00,07,118
1340 DATA 00,00,00,07,00,00,00,07,00,00,00,07,00,00,00,07,118
1350 DATA 00,00,00,07,00,00,00,07,00,00,00,07,00,00,00,07,118
1360 DATA 00,00,00,07,00,00,00,07,00,00,00,07,00,00,00,07,118
1370 DATA 00,00,00,00,00,00,00,00,FF,FF,FF,FF,FF,FF,FF,FF,3A2
1380 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1420 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1430 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1450 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1460 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1470 DATA 00,00,00,00,00,00,00,00,00,3F,F0,00,00,E0,1C,00,AAB
1480 DATA 01,80,06,00,00,00,07,00,00,00,07,00,00,3F,E7,00,28D
1490 DATA 00,E0,3F,00,01,C0,0F,00,03,80,07,00,03,80,07,00,464
1500 DATA 03,80,07,00,01,80,0F,00,00,E0,3B,80,00,3F,E1,C0,273
1510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1530 DATA 00,00,00,00,03,80,00,00,03,80,00,00,03,80,00,00,F51
1540 DATA 03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,00,055
1550 DATA 03,80,00,00,03,80,00,00,03,BF,F0,00,03,E0,1C,00,400
1560 DATA 03,80,06,00,03,80,03,00,03,80,03,80,03,80,03,80,ECA
1570 DATA 03,80,03,80,03,80,03,80,03,80,03,80,03,80,03,80,4C2
1580 DATA 03,80,03,00,01,80,06,00,00,E0,1C,00,00,3F,F0,00,FB2
1590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1610 DATA 00,00,00,00,00,00,00,00,00,0E,00,00,00,00,00,00,000
1620 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1630 DATA 00,00,00,00,00,00,00,00,00,0F,FC,00,00,38,07,00,EE3
1640 DATA 00,60,01,80,00,C0,01,80,01,C0,00,00,01,C0,00,00,D61
1650 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
1660 DATA 00,C0,01,80,00,60,01,80,00,38,07,00,00,0F,FC,00,BDE
1670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1690 DATA 00,00,00,00,00,00,03,80,00,00,03,80,00,00,03,80,264
1700 DATA 00,00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,46D
1710 DATA 00,00,03,80,00,00,03,80,00,1F,FB,80,00,70,0F,80,720
1720 DATA 00,C0,03,80,01,80,03,80,03,80,03,80,03,80,03,80,535
1730 DATA 03,80,03,80,03,80,03,80,03,80,03,80,03,80,03,80,4C2
1740 DATA 01,80,03,80,00,C0,03,80,00,70,0F,80,00,1F,FB,80,F0D
1750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1770 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1780 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1790 DATA 00,00,00,00,00,00,00,00,00,1F,F0,00,00,70,1C,00,34B
1800 DATA 00,C0,06,00,01,80,03,00,03,80,03,80,03,80,03,80,F3D
1810 DATA 03,FF,FF,80,03,80,00,00,03,80,00,00,03,80,00,00,650
1820 DATA 01,80,01,80,00,C0,03,00,00,70,0E,00,00,1F,F8,00,CCE
1830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1850 DATA 00,00,00,00,00,0F,F8,00,00,38,0E,00,00,60,03,00,F59
1860 DATA 00,C0,01,80,01,C0,01,80,01,C0,00,00,01,C0,00,00,E26
1870 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,FF,00,00,B8F
1880 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
1890 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
1900 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
1910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1940 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1950 DATA 00,00,00,00,00,00,00,00,00,1F,F0,00,00,70,1C,00,34B
1960 DATA 00,C0,06,00,01,80,03,00,03,80,03,80,03,80,03,80,F3D
1970 DATA 03,80,03,80,03,80,03,80,03,80,03,80,03,80,03,80,4C2
1980 DATA 01,80,03,80,00,C0,03,80,00,70,0F,80,00,1F,FB,80,F0D
1990 DATA 00,00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,46D
2000 DATA 03,00,03,00,01,80,06,00,00,E0,1C,00,00,3F,F0,00,EB2
2010 DATA 00,00,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,69C
2020 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
2030 DATA 01,C0,00,00,01,C0,00,00,01,CF,F8,00,01,F8,0E,00,73E
2040 DATA 01,E0,03,00,01,C0,01,80,01,C0,01,C0,01,C0,01,C0,189
2050 DATA 01,C0,01,C0,01,C0,01,C0,01,C0,01,C0,01,C0,01,C0,643
2060 DATA 01,C0,01,C0,01,C0,01,C0,01,C0,01,C0,01,C0,01,C0,643
2070 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2080 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2090 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2100 DATA 00,03,80,00,00,03,80,00,00,00,00,00,00,00,00,00,518
2110 DATA 00,00,00,00,00,00,00,00,00,0F,E0,00,00,03,80,00,1E1
2120 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
2130 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
2140 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,1F,F0,00,A79
2150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2170 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2180 DATA 00,00,0E,00,00,00,0E,00,00,00,00,00,00,00,00,00,88C
2190 DATA 00,00,00,00,00,00,00,00,00,00,3F,80,00,00,0E,00,987
2200 DATA 00,00,0E,00,00,00,0E,00,00,00,0E,00,00,00,0E,00,1F8
2210 DATA 00,00,0E,00,00,00,0E,00,00,00,0E,00,00,00,0E,00,1F8
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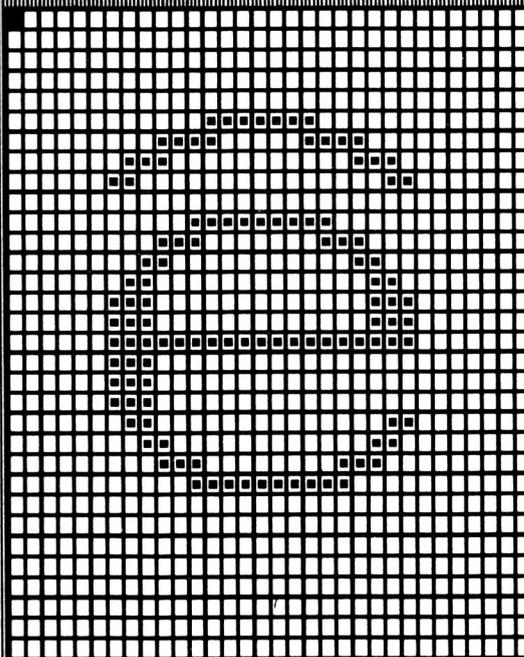
*** EDITEUR DE POLICES DE CARACTERES ***

[CTRL R] : Tourne 90dg
[CTRL V] : Symétrie /x
[CTRL H] : Symétrie /y
[CTRL I] : Inve. vidéo
[CTRL E] : Efface car.
[CTRL U] : Réstitution
           >Pol:1 '▓'<
[CTL ↔] : Choix cara.
[SHT ↕] : Décale ↑ ↓.
[SHT ↔] : Décale ← →.
[CTRL P] : No police.

Quitte

Editer

Charge
Sauver

Lister
Efface

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2220 DATA ØØ,ØØ,ØE,ØØ,ØØ,ØØ,ØE,ØØ,ØØ,ØØ,ØE,ØØ,ØØ,ØØ,ØE,ØØ,1F8 ●
2230 DATA ØØ,ØØ,ØE,ØØ,ØØ,ØØ,ØE,ØØ,ØØ,ØØ,ØE,ØØ,ØØ,ØØ,ØE,ØØ,1F8
2240 DATA Ø6,ØØ,ØC,ØØ,Ø3,ØØ,18,ØØ,Ø1,CØ,7Ø,ØØ,ØØ,7F,CØ,ØØ,F6D
2250 DATA ØØ,ØØ,ØØ,ØØ,Ø7,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,6BA
2260 DATA Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,F8,ØØ,6A6
2270 DATA Ø1,C1,CØ,ØØ,Ø1,C3,8Ø,ØØ,Ø1,C7,ØØ,ØØ,Ø1,CE,ØØ,ØØ,EFB
2280 DATA Ø1,DF,ØØ,ØØ,Ø1,FB,8Ø,ØØ,Ø1,F1,CØ,ØØ,Ø1,EØ,EØ,ØØ,649
2290 DATA Ø1,CØ,7Ø,ØØ,Ø1,CØ,38,ØØ,Ø1,CØ,1C,ØØ,Ø1,CØ,ØE,ØØ,CFB
2300 DATA Ø1,CØ,Ø7,ØØ,Ø1,CØ,Ø3,8Ø,Ø1,CØ,Ø1,CØ,Ø7,FØ,Ø3,FØ,76F
2310 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2320 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2330 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,1F,8Ø,ØØ,932
2340 DATA ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,261
2350 DATA ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,261
2360 DATA ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,261
2370 DATA ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,261
2380 DATA ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,7F,FE,ØØ,Ø8C
2390 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2400 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2410 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2420 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2430 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,FB,F8,3F,EØ,3E,ØE,EØ,38,445
2440 DATA 38,Ø3,8Ø,1C,38,Ø3,8Ø,1C,38,Ø3,8Ø,1C,38,Ø3,8Ø,1C,CE1
2450 DATA 38,Ø3,8Ø,1C,38,Ø3,8Ø,1C,38,Ø3,8Ø,1C,38,Ø3,8Ø,1C,CE1
2460 DATA 38,Ø3,8Ø,1C,38,Ø3,8Ø,1C,38,Ø3,8Ø,1C,FE,ØF,EØ,7F,369
2470 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2480 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2490 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2500 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2510 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,Ø7,CF,FØ,ØØ,Ø1,F8,3C,ØØ,3C8 ●

2520 DATA Ø1,EØ,ØE,ØØ,Ø1,CØ,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,96E
2530 DATA Ø1,CØ,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,919
2540 DATA Ø1,CØ,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,Ø1,CØ,Ø7,ØØ,Ø7,FØ,1F,CØ,97Ø
2550 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2560 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2570 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2580 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2590 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,1F,F8,ØØ,ØØ,7Ø,ØE,ØØ,2D1
2600 DATA ØØ,CØ,Ø3,ØØ,Ø1,8Ø,Ø1,8Ø,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,9F3
2610 DATA Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,E7A
2620 DATA Ø1,8Ø,Ø1,8Ø,ØØ,CØ,Ø3,ØØ,ØØ,7Ø,ØE,ØØ,ØØ,1F,F8,ØØ,CCE
2630 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2640 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2650 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2660 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2670 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØF,9F,F8,ØØ,Ø3,FØ,ØE,ØØ,F7F
2680 DATA Ø3,CØ,Ø3,ØØ,Ø3,8Ø,Ø1,8Ø,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,AØØ
2690 DATA Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,E7A
2700 DATA Ø3,8Ø,Ø1,8Ø,Ø3,CØ,Ø3,ØØ,Ø3,FØ,ØE,ØØ,Ø3,9F,F8,ØØ,922
2710 DATA Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø55
2720 DATA Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø3,8Ø,ØØ,ØØ,Ø55
2730 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2740 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
2750 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,1F,F9,FØ,ØØ,7Ø,9F,CØ,A2C
2760 DATA ØØ,CØ,Ø3,CØ,Ø1,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,EF3
2770 DATA Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,Ø3,8Ø,Ø1,CØ,E7A
2780 DATA Ø1,8Ø,Ø1,CØ,ØØ,CØ,Ø3,CØ,ØØ,7Ø,ØF,CØ,ØØ,1F,F9,CØ,8EA
2790 DATA ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,E25
2800 DATA ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,ØØ,ØØ,Ø1,CØ,E25
2810 DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
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2820 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2830 DATA 00,00,00,00,00,00,00,00,03,E7,F8,00,00,FC,0E,00,265
2840 DATA 00,F0,03,00,00,E0,01,80,00,E0,01,80,00,E0,00,00,63D
2850 DATA 00,E0,00,00,00,E0,00,00,00,E0,00,00,00,E0,00,00,C01
2860 DATA 00,E0,00,00,00,E0,00,00,00,E0,00,00,00,E0,00,00,C01
2870 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2880 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2890 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2900 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2910 DATA 00,00,00,00,00,00,00,00,00,7F,FC,00,01,C0,07,00,AC1
2920 DATA 03,80,03,80,03,80,03,80,03,80,01,C0,00,00,9D9
2930 DATA 00,7F,FC,00,00,00,07,00,00,00,03,80,00,00,03,80,272
2940 DATA 03,80,03,80,03,80,03,80,01,C0,07,00,00,7F,FC,00,7BE
2950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2970 DATA 00,00,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,69C
2980 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
2990 DATA 01,C0,00,00,07,FF,80,00,01,C0,00,00,01,C0,00,00,D35
3000 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3010 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
3020 DATA 01,C0,00,00,00,C0,06,00,00,70,1C,00,00,1F,F0,00,B82
3030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3060 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3070 DATA 00,00,00,00,00,00,00,00,03,F8,1F,C0,00,E0,07,00,0CB
3080 DATA 00,E0,07,00,00,E0,07,00,00,E0,07,00,00,E0,07,00,CFD
3090 DATA 00,E0,07,00,00,E0,07,00,00,E0,07,00,00,E0,07,00,CFD
3100 DATA 00,E0,07,00,00,E0,07,00,00,70,0F,80,00,1F,F9,C0,E96
3110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3140 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3150 DATA 00,00,00,00,00,00,00,00,07,E0,07,C0,01,C0,03,00,D07
3160 DATA 00,E0,06,00,00,E0,06,00,00,70,0C,00,00,70,0C,00,2F5
3170 DATA 00,38,18,00,00,38,18,00,00,1C,30,00,00,1C,30,00,A30
3180 DATA 00,0E,60,00,00,0E,60,00,00,07,C0,00,00,03,80,00,461
3190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3230 DATA 00,00,00,00,00,00,00,00,7C,00,00,1E,38,00,00,0C,95C
3240 DATA 1C,00,00,18,1C,00,00,18,0E,00,00,39,0E,00,00,38,83C
3250 DATA 07,01,C0,60,07,03,E0,60,03,86,70,C0,03,86,70,C0,A53
3260 DATA 01,CC,39,80,01,CC,39,80,00,F8,1F,00,00,70,0E,00,099
3270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3290 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3310 DATA 00,00,00,00,00,00,00,00,01,F8,1F,00,00,70,0C,00,1E3
3320 DATA 00,38,18,00,00,1C,30,00,00,0E,60,00,00,07,C0,00,2FF
3330 DATA 00,03,80,00,00,03,C0,00,00,06,E0,00,00,0C,70,00,7ED
3340 DATA 00,18,38,00,00,30,1C,00,00,60,0E,00,01,F0,1F,80,E15
3350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3370 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3380 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3390 DATA 00,00,00,00,00,00,00,00,07,F0,0F,E0,01,C0,03,80,780
3400 DATA 01,C0,03,80,01,C0,03,80,01,C0,03,80,01,C0,03,80,C8A

3410 DATA 01,C0,03,80,01,C0,03,80,01,C0,03,80,01,C0,03,80,C8A
3420 DATA 00,C0,07,80,00,60,0F,80,00,38,3B,80,00,0F,E3,80,B18
3430 DATA 00,00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,46D
3440 DATA 01,80,03,00,00,C0,06,00,00,70,1C,00,00,1F,F0,00,B0B
3450 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3460 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3470 DATA 00,00,00,00,00,00,00,00,FF,FF,00,00,C0,0E,00,03F
3480 DATA 00,00,1C,00,00,00,38,00,00,00,70,00,00,00,E0,00,3CD
3490 DATA 00,01,C0,00,00,03,80,00,00,07,00,00,00,0E,00,6DE
3500 DATA 00,1C,00,00,00,38,00,00,00,70,06,00,00,FF,FE,00,300
3510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3530 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3540 DATA 00,00,00,00,00,00,FE,00,00,7F,80,00,00,00,00,00,169
3550 DATA 00,00,00,00,00,00,00,00,00,00,1F,F0,00,00,70,1C,00,34B
3560 DATA 00,C0,06,00,01,80,03,00,03,80,03,80,03,80,03,80,F3D
3570 DATA 03,FF,FF,80,03,80,00,00,03,80,00,00,03,80,00,00,650
3580 DATA 01,80,01,80,00,C0,03,00,00,70,0E,00,00,1F,F8,00,CCE
3590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3610 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3620 DATA 00,00,00,00,00,FF,00,00,00,01,FE,00,00,00,00,00,0EF
3630 DATA 00,00,00,00,00,00,00,00,03,F8,1F,C0,00,E0,07,00,0CB
3640 DATA 00,E0,07,00,00,E0,07,00,00,E0,07,00,00,E0,07,00,CFD
3650 DATA 00,E0,07,00,00,E0,07,00,00,E0,07,00,00,E0,07,00,CFD
3660 DATA 00,E0,07,00,00,E0,07,00,00,70,0F,80,00,1F,F9,C0,E96
3670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3700 DATA 00,00,00,00,00,FF,00,00,00,01,FE,00,00,00,00,00,0EF
3710 DATA 00,00,00,00,00,00,00,00,1F,F0,00,00,70,1C,00,34B
3720 DATA 00,C0,06,00,01,80,03,00,03,80,03,80,03,80,03,80,F3D
3730 DATA 03,FF,FF,80,03,80,00,00,03,80,00,00,03,80,00,00,650
3740 DATA 01,80,01,80,00,C0,03,00,00,70,0E,00,00,1F,F8,00,CCE
3750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3770 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3780 DATA 00,00,00,00,00,0F,E0,00,00,18,30,00,00,30,18,00,D82
3790 DATA 00,00,00,00,00,00,00,00,00,0F,E0,00,00,03,80,00,1E1
3800 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
3810 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
3820 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,1F,F0,00,A79
3830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3850 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3860 DATA 00,00,00,00,00,0F,E0,00,00,78,3C,00,01,C0,07,00,8B5
3870 DATA 03,00,01,80,00,00,00,00,1F,F0,00,00,70,1C,00,551
3880 DATA 00,C0,06,00,01,80,03,00,03,80,03,80,03,80,03,80,F3D
3890 DATA 03,FF,FF,80,03,80,00,00,03,80,00,00,03,80,00,00,650
3900 DATA 01,80,01,80,00,C0,03,00,00,70,0E,00,00,1F,F8,00,CCE
3910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
10000 GB=0
10010 S=0:CT=0:FOR AD=AD TO AD+15:READ A$:POKE AD,VAL("&"+A$):C
T=CT+1:S=(S+PEEK(AD)*CT) MOD 4095:NEXT:READ C$:IF VAL("&"+C$)<>
S THEN PRINT CHR$(7)"Erreur ligne"DEB:END ELSE DEB=DEB+10
10020 GB=GB+16:IF GB<LON THEN 10010 ELSE RETURN
```
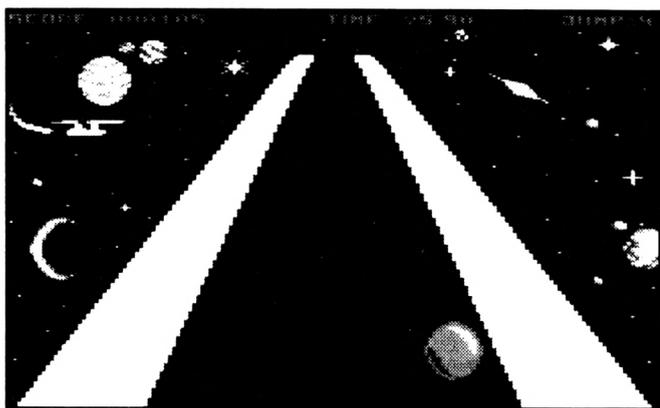
A SUIVRE ● ● ●

CRAZYBALL

Renaud LOTTIAUX

Valable pour CPC 6128 et plus

2^{éme} PARTIE

On the road again. A la vitesse de la lumière vous devez éviter les pièges qui parsèment le tapis roulant. En tant que "balle folle" (c'est un nom à la mode) il faut avoir des réflexes à toute épreuve pour terminer le parcours.
Pour plus de renseignements, se reporter au numéro 53.

CR2.BAS SUITE

CR3.BAS

```
6260 DATA 54,55,54,0A,0D,4D,54,54,55,54,0A,0D,40,54,40,4B,3E8
6270 DATA 54,4B,40,54,40,4B,54,4B,40,54,40,4B,54,4B,40,54,4AF
6280 DATA 40,4B,54,4B,40,54,40,4B,54,4B,40,54,40,4B,54,4B,4A6
6290 DATA 40,54,40,4B,40,4B,40,4B,40,4B,40,4B,40,4B,40,4B,461
6300 DATA 40,4B,40,4B,40,4B,40,4B,40,4B,40,4B,40,4B,40,4B,458
6310 DATA 40,4B,40,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,470
6320 DATA 44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,478
6330 DATA 44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,478
6340 DATA 44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,478
6350 DATA 44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,478
6360 DATA 44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,44,4B,00,FF,4E8
6370 DATA 0D,00,FF,0D,00,FF,0D,00,FF,0D,00,FF,0D,00,FF,0D,549
6380 DATA 00,FE,0D,F3,21,51,57,11,40,00,01,00,01,D5,ED,B0,58C
6390 DATA C9,DD,21,42,57,21,FF,7F,11,FF,3F,DD,7E,00,FE,0D,7B4
6400 DATA 20,22,DD,7E,FF,FE,02,28,14,D5,4F,06,00,54,5D,1B,5CE
6410 DATA DD,7E,FE,77,ED,B8,DD,2B,DD,2B,D1,18,0C,DD,7E,00,8D5
6420 DATA DD,2B,18,03,DD,7E,00,77,2B,DD,2B,7C,BA,20,CC,7D,6C7
6430 DATA BB,20,C8,C9,00,00,00,00,00,00,00,00,00,00,00,00,26C
6450 END
```

```
5 ' CREATEUR DE CRAZY.B13
10 MEMORY &7FFF:L= 100
20 FOR I=&8000 TO &98D6 STEP 16
30 S=0:FOR J=I TO I+15:READ A$
40 C=VAL("&"+A$):POKE J,C:S=S+C+65536*(S+C>32767):NEXT
50 READ S$:IF S<>VAL("&"+S$) THEN PRINT "Erreur DATAS ligne";L:
STOP
60 L=L+ 10:NEXT
70 PRINT"Inserer la disquette de sauvegarde et    appuyer sur un
e touche.":CALL &BB18:SAVE"CRAZY.B13",B,&8000,&18D6
100 DATA 3A,00,A7,F5,21,FF,AB,11,40,00,CD,CB,BC,F1,32,00,769
110 DATA A7,3E,00,CD,0E,BC,01,00,00,CD,38,BC,21,61,60,AF,5CF
120 DATA F5,E5,46,48,CD,32,BC,E1,23,F1,3C,FE,10,20,F1,3E,8B1
130 DATA 04,5E,23,56,06,BC,ED,59,04,ED,51,23,3D,20,F2,EB,682
140 DATA 21,00,C0,0E,4E,1A,B9,20,10,13,1A,FE,02,28,09,47,3E5
150 DATA 13,1A,77,23,10,FC,18,03,79,77,23,13,7C,B5,20,E5,54A
160 DATA C9,00,1A,01,02,01,02,0B,14,1A,19,18,0F,06,03,09,174
170 DATA 12,01,28,02,2E,06,00,07,1E,4E,50,30,4E,2F,00,20,201
180 DATA 10,00,00,30,20,00,00,B4,10,4E,04,00,10,4E,1F,00,1F3
190 DATA 45,67,8A,41,7F,D7,4E,1D,00,10,30,10,4E,06,30,00,40C
200 DATA 10,00,10,10,30,30,00,10,4E,07,00,7C,28,4E,0E,00,1F5
```

```
210 DATA 10,A9,A9,56,B8,00,00,41,BF,7F,4E,07,00,28,14,00,480
220 DATA 28,4E,04,00,40,C0,C0,84,0C,CC,CC,0C,48,C0,C0,80,6B6
230 DATA 4E,04,00,10,30,10,4E,09,30,10,20,00,00,30,10,00,199
240 DATA 10,4E,12,00,01,BC,7C,FC,78,7C,A9,4E,0C,00,10,4E,4FA
250 DATA 05,00,4E,03,C0,0C,0C,4C,CC,CC,8C,0C,0C,4E,03,C0,4C7
260 DATA 4E,04,00,10,00,4E,04,30,20,30,10,B8,4E,03,30,00,27D
270 DATA 20,20,10,00,00,10,4E,0A,00,50,4E,07,00,F4,BC,3C,349
280 DATA F4,56,A8,4E,10,00,40,4E,03,C0,4E,03,0C,4E,04,CC,51C
290 DATA 4E,03,0C,4E,03,C0,80,4E,06,00,10,00,20,20,00,00,292
300 DATA 20,B4,FC,16,30,30,20,30,10,30,00,10,4E,07,00,28,363
310 DATA 4E,1D,00,4E,04,C0,4E,04,0C,4E,04,CC,4E,04,0C,4E,3A5
320 DATA 04,C0,4E,09,00,10,20,00,30,30,20,20,4E,04,30,10,27D
330 DATA 30,30,00,10,10,4E,05,00,7C,FC,4E,05,00,16,00,03,2B7
340 DATA 4E,11,00,4E,05,C0,4E,04,0C,4C,4E,04,CC,8C,4E,04,418
350 DATA 0C,4E,05,C0,4E,0B,00,10,10,00,00,30,30,10,31,67,2A0
360 DATA 9A,4E,04,30,20,4E,1C,00,40,4E,05,C0,84,4E,04,0C,3DB
370 DATA 4E,06,CC,4E,04,0C,48,4E,05,C0,80,4E,0C,00,10,00,3C3
380 DATA 00,10,20,10,4E,04,30,00,30,4E,1B,00,4E,06,C0,84,2F3
390 DATA 4E,05,0C,4E,06,CC,4E,05,0C,48,4E,06,C0,4E,11,00,399
400 DATA 10,10,00,00,30,20,20,4E,18,00,40,4E,06,C0,84,4E,31C
410 DATA 05,0C,4C,4E,06,CC,8C,4E,05,0C,48,4E,06,C0,80,4E,492
420 DATA 09,00,28,4E,09,00,54,4E,19,00,4E,07,C0,84,4E,06,330
430 DATA 0C,4E,08,CC,4E,06,0C,48,4E,07,C0,4E,1D,00,A8,4E,44C
440 DATA 05,00,10,38,4E,05,00,4E,08,C0,84,4E,07,0C,4E,08,2F1
450 DATA CC,4E,07,0C,48,4E,08,C0,4E,14,00,02,4E,03,00,E7,427
460 DATA 0B,CF,27,A2,4E,09,00,40,4E,08,C0,84,4E,07,0C,4C,481
470 DATA 4E,08,CC,8C,4E,07,0C,48,4E,08,C0,80,4E,0C,00,B4,4FB
480 DATA A9,00,01,4E,05,00,0B,8A,4E,0C,00,4E,09,C0,84,4E,3D5
490 DATA 08,0C,4E,0A,CC,4E,08,0C,48,4E,09,C0,4E,0C,00,51,3A4
500 DATA 33,8F,3C,FC,00,00,11,03,A2,4E,0A,00,40,4E,09,C0,45F
510 DATA 84,4E,09,0C,4E,0A,CC,4E,09,0C,48,4E,09,C0,80,4E,49B
520 DATA 0A,00,51,4F,67,FC,39,4E,03,00,51,8B,1B,A2,00,B3,4E3
530 DATA 4E,05,00,4E,0A,C0,84,4E,09,0C,4C,4E,0A,CC,8C,4E,49C
540 DATA 09,0C,48,4E,0A,C0,4E,1A,00,40,4E,0A,C0,84,4E,0A,411
550 DATA 0C,4E,0C,CC,4E,0A,0C,48,4E,0A,C0,80,4E,16,00,40,41A
560 DATA 4E,0B,C0,84,4E,0B,0C,4E,0C,CC,4E,0B,0C,48,4E,0B,42E
570 DATA C0,80,4E,13,00,4E,0C,C0,84,4E,0B,0C,4C,4E,0C,CC,516
580 DATA 8C,4E,0B,0C,48,4E,0C,C0,4E,10,00,40,4E,0C,C0,84,48F
590 DATA 4E,0C,0C,4E,0E,CC,4E,0C,0C,48,4E,0C,C0,80,4E,0D,431
600 DATA 00,4E,0E,C0,4E,0D,0C,4E,0E,CC,4E,0D,0C,4E,0E,C0,42E
610 DATA 4E,0A,00,40,4E,0E,C0,4E,0D,0C,4C,4E,0E,CC,8C,4E,469
620 DATA 0D,0C,4E,0E,C0,80,4E,07,00,4E,0F,C0,4E,0E,0C,4E,3DD
630 DATA 10,CC,4E,0E,0C,4E,0F,C0,4E,04,00,4E,10,C0,4E,0F,42E
640 DATA 0C,4E,10,CC,4E,0F,0C,4E,10,C0,4E,31,00,F0,B0,F0,5CC
650 DATA B0,F0,B0,F0,30,F0,B0,4E,1D,30,F0,4E,04,B0,F0,B0,93D
660 DATA 4E,16,30,F0,4E,05,B0,F0,B0,4E,04,30,4E,31,00,20,548
670 DATA 10,4E,03,30,50,7C,4E,03,20,4E,0B,00,02,4E,16,00,28D
680 DATA 11,4F,0A,EB,BF,EB,AA,4E,1C,00,20,10,4E,07,30,20,4E8
690 DATA 10,10,00,30,4E,03,00,20,4E,07,00,14,4E,0F,00,50,1D7
700 DATA 7C,FC,BC,F4,4E,03,00,97,AA,4E,07,00,4E,03,54,4E,602
710 DATA 05,00,40,C0,C0,0C,0C,CC,CC,0C,0C,C0,C0,80,4E,04,5DF
720 DATA 00,20,4E,09,30,00,4E,03,30,10,20,10,30,20,4E,13,219
730 DATA 00,50,03,BC,3C,7C,A9,03,4E,11,00,40,4E,03,C0,0C,42F
740 DATA 0C,4C,CC,CC,8C,0C,0C,4E,03,C0,80,4E,04,00,30,00,4A7
750 DATA 30,10,20,20,30,30,21,78,30,30,4E,03,20,00,00,10,25A
760 DATA 20,10,4E,09,00,20,4E,07,00,F8,3C,F0,A9,BC,A0,4E,573
770 DATA 0B,00,01,4E,04,00,4E,04,C0,4E,03,0C,4E,04,CC,4E,339
780 DATA 03,0C,4E,04,C0,4E,05,00,10,00,10,20,00,10,20,10,1F4
790 DATA 30,B4,A9,4E,03,30,00,20,30,10,20,20,00,20,4E,04,320

800 DATA 00,A0,4E,1C,00,40,4E,04,C0,4E,04,0C,4E,04,CC,4E,426
810 DATA 04,0C,4E,04,C0,80,4E,08,00,4E,03,10,00,4E,09,30,2E0
820 DATA 00,20,00,10,4E,05,00,14,7C,FC,4E,04,00,56,00,03,2BA
830 DATA 4E,11,00,4E,05,C0,4E,04,0C,4C,4E,04,CC,8C,4E,04,418
840 DATA 0C,4E,05,C0,4E,0E,00,10,20,4E,03,30,33,4E,04,30,2E1
850 DATA 4E,1E,00,40,4E,05,C0,4E,05,0C,4E,06,CC,4E,05,0C,39D
860 DATA 4E,05,C0,80,4E,0E,00,20,00,20,00,20,30,30,20,10,2DF
870 DATA 10,4E,17,00,01,4E,03,00,4E,06,C0,4E,06,0C,4E,06,28F
880 DATA CC,4E,06,0C,4E,06,C0,4E,14,00,10,20,10,00,10,4E,340
890 DATA 17,00,4E,07,C0,4E,06,0C,4C,4E,06,CC,8C,4E,06,0C,3E4
900 DATA 4E,07,C0,4E,12,00,B4,A9,BC,A0,4E,16,00,40,4E,07,527
910 DATA C0,84,4E,06,0C,4E,08,CC,4E,06,0C,48,4E,07,C0,80,503
920 DATA 4E,21,00,10,B4,BC,B0,4E,04,00,4E,08,C0,84,4E,07,4E0
930 DATA 0C,4E,08,CC,4E,07,0C,48,4E,08,C0,4E,18,00,27,47,3C1
940 DATA 73,51,DB,4E,09,00,40,4E,08,C0,84,4E,07,0C,4C,4E,4CB
950 DATA 08,CC,8C,4E,07,0C,48,4E,08,C0,80,4E,0C,00,B4,A9,556
960 DATA 4E,06,00,51,0B,22,4E,0C,00,4E,09,C0,84,4E,08,0C,329
970 DATA 4E,0A,CC,4E,08,0C,48,4E,09,C0,4E,0C,00,11,1B,27,392
980 DATA 7C,29,00,00,51,0B,22,4E,0A,00,40,4E,09,C0,84,4E,3A4
990 DATA 09,0C,4E,0A,CC,4E,09,0C,48,4E,09,C0,80,4E,0B,00,3D4
1000 DATA 27,36,16,39,4E,04,00,27,47,73,51,DB,4E,04,00,40,39D
1010 DATA 4E,0A,C0,84,4E,09,0C,4C,4E,0A,CC,8C,4E,09,0C,48,4A6
1020 DATA 4E,0A,C0,80,4E,19,00,4E,0B,C0,84,4E,0A,0C,4E,0C,45A
1030 DATA CC,4E,0A,0C,48,4E,0B,C0,4E,12,00,14,4E,03,00,40,396
1040 DATA 4E,0B,C0,84,4E,0B,0C,4E,0C,CC,4E,0B,0C,48,4E,0B,42E
1050 DATA C0,80,4E,13,00,4E,0C,C0,84,4E,0B,0C,4C,4E,0C,CC,516
1060 DATA 8C,4E,0B,0C,48,4E,0C,C0,4E,10,00,40,4E,0C,C0,84,48F
1070 DATA 4E,0C,0C,4E,0E,CC,4E,0C,0C,48,4E,0C,C0,80,4E,0C,430
1080 DATA 00,40,4E,0D,C0,84,4E,0D,0C,4E,0E,CC,4E,0D,0C,48,41D
1090 DATA 4E,0D,C0,80,4E,09,00,4E,0E,C0,84,4E,0D,0C,4C,4E,493
1100 DATA 0E,CC,8C,4E,0D,0C,48,4E,0E,C0,4E,06,00,40,4E,0E,421
1110 DATA C0,84,4E,0E,0C,4E,10,CC,4E,0E,0C,48,4E,0E,C0,80,522
1120 DATA 4E,03,00,4E,10,C0,4E,0F,0C,4E,10,CC,4E,0F,0C,4E,3B9
1130 DATA 10,C0,4E,31,00,B0,30,B0,30,4E,05,B0,4E,1E,30,70,51E
1140 DATA 30,B0,F0,B0,B0,4E,18,30,4E,03,B0,F0,4E,03,B0,4E,706
1150 DATA 04,30,4E,09,00,54,4E,24,00,10,00,20,00,30,20,30,201
1160 DATA 30,70,74,30,20,30,00,20,4E,20,00,05,8F,22,7F,97,3EE
1170 DATA 7F,2A,4E,1C,00,10,00,20,4E,06,30,10,4E,04,30,4E,2A7
1180 DATA 03,00,10,4E,07,00,50,4E,0F,00,34,F0,3C,78,A9,20,3B6
1190 DATA 4E,0C,00,A9,A8,4E,05,00,4E,03,C0,0C,0C,CC,CC,0C,4CB
1200 DATA 0C,4E,03,C0,4E,03,00,10,00,30,20,4E,06,30,20,20,292
1210 DATA 30,20,4E,03,10,20,4E,14,00,10,54,B4,FC,7C,A9,A9,515
1220 DATA FC,4E,0C,00,10,4E,04,00,40,4E,03,C0,0C,0C,4C,CC,439
1230 DATA CC,8C,0C,0C,4E,03,C0,80,4E,04,00,20,30,30,10,30,413
1240 DATA 10,10,30,30,FC,78,4E,03,30,20,10,4E,0C,00,10,4E,35D
1250 DATA 08,00,74,FC,3C,B4,78,20,4E,10,00,4E,04,C0,4E,03,4C1
1260 DATA 0C,4E,04,CC,4E,03,0C,4E,04,C0,4E,05,00,10,10,00,30C
1270 DATA 10,10,20,30,00,30,30,B4,B8,30,30,10,30,30,10,00,31C
1280 DATA 20,20,4E,05,00,78,4E,1C,00,40,4E,04,C0,4E,03,0C,324
1290 DATA 4C,4E,04,CC,8C,4E,03,0C,4E,04,C0,80,4E,08,00,10,44B
1300 DATA 4E,04,00,10,20,4E,07,30,20,00,10,4E,06,00,FC,A9,330
1310 DATA A9,00,00,54,03,28,03,4E,11,00,4E,05,C0,4E,04,0C,2FB
1320 DATA 4C,4E,04,CC,8C,4E,04,0C,4E,05,C0,4E,0C,00,20,10,3F1
1330 DATA 20,30,30,10,4E,06,30,20,20,4E,13,00,A8,4E,08,00,2B3
1340 DATA 4E,06,C0,4E,05,0C,4E,06,CC,4E,05,0C,4E,06,C0,4E,454
1350 DATA 0C,00,20,00,10,4E,03,00,10,4E,03,30,10,10,20,4E,1AC
1360 DATA 19,00,40,4E,06,C0,4E,05,0C,4C,4E,06,CC,8C,4E,05,417
1370 DATA 0C,4E,06,C0,80,4E,12,00,10,4E,03,00,20,4E,18,00,2E7
1380 DATA 4E,07,C0,4E,06,0C,4C,4E,06,CC,8C,4E,06,0C,4E,07,422
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1390 DATA C0,4E,13,00,54,4E,0F,00,01,4E,08,00,40,4E,07,C0,37E
1400 DATA 4E,07,0C,4E,08,CC,4E,07,0C,4E,07,C0,80,4E,22,00,3E9
1410 DATA 10,38,4E,05,00,4E,08,C0,4E,07,0C,4C,4E,08,CC,8C,40C
1420 DATA 4E,07,0C,4E,08,C0,4E,17,00,51,8B,1B,A2,00,B3,4E,476
1430 DATA 09,00,4E,09,C0,4E,08,0C,4C,4E,08,CC,8C,4E,08,0C,3DE
1440 DATA 4E,09,C0,4E,0C,00,F0,7C,00,B3,33,A2,00,00,11,03,479
1450 DATA A2,4E,0B,00,40,4E,09,C0,84,4E,08,0C,4E,0A,CC,4E,4AA
1460 DATA 08,0C,48,4E,09,C0,80,4E,0B,00,11,9B,8F,3C,A9,4E,4BA
1470 DATA 03,00,0B,8A,4E,0A,00,4E,0A,C0,84,4E,09,0C,4E,0A,347
1480 DATA CC,4E,09,0C,48,4E,0A,C0,4E,0B,00,33,7C,7C,67,4E,4C8
1490 DATA 04,00,E7,0B,CF,27,A2,4E,04,00,40,4E,0A,C0,84,4E,50A
1500 DATA 09,0C,4C,4E,0A,CC,8C,4E,09,0C,48,4E,0A,C0,80,4E,4A2
1510 DATA 05,00,02,4E,13,00,4E,0B,C0,84,4E,0A,0C,4E,0C,CC,38F
1520 DATA 4E,0A,0C,48,4E,0B,C0,4E,16,00,40,4E,0B,C0,84,4E,454
1530 DATA 0B,0C,4E,0C,CC,4E,0B,0C,48,4E,0B,C0,80,4E,12,00,3E3
1540 DATA 40,4E,0C,C0,84,4E,0B,0C,4C,4E,0C,CC,8C,4E,0B,0C,4A6
1550 DATA 48,4E,0C,C0,80,4E,0F,00,4E,0D,C0,84,4E,0C,0C,4E,492
1560 DATA 0E,CC,4E,0C,0C,48,4E,0D,C0,4E,0C,00,40,4E,0D,C0,458
1570 DATA 84,4E,0D,0C,4E,0E,CC,4E,0D,0C,48,4E,0D,C0,80,4E,4AB
1580 DATA 09,00,4E,0E,C0,84,4E,0D,0C,4C,4E,0E,CC,8C,4E,0D,46B
1590 DATA 0C,48,4E,0E,C0,4E,06,00,40,4E,0E,C0,84,4E,0E,0C,40C
1600 DATA 4E,10,CC,4E,0E,0C,48,4E,0E,C0,80,4E,03,00,4E,0F,424
1610 DATA C0,84,4E,0F,0C,4E,10,CC,4E,0F,0C,48,4E,0F,C0,4E,4F3
1620 DATA 31,00,F0,B0,B0,30,B0,B0,F0,30,F0,30,70,4E,1C,30,75B
1630 DATA 70,30,B0,F0,B0,F0,B0,70,4E,16,30,4E,03,B0,F0,B0,835
1640 DATA F0,B0,70,4E,03,30,4E,2F,00,10,00,10,10,4E,03,30,3BF
1650 DATA 10,38,02,20,00,00,20,30,10,4E,0A,00,10,4E,13,00,193
1660 DATA 45,1B,8A,3F,D7,3F,2A,4E,08,00,A8,4E,14,00,4E,03,41A
1670 DATA 30,20,4E,05,30,00,20,30,30,20,30,4E,09,00,10,4E,258
1680 DATA 03,00,A8,4E,0B,00,7C,BC,78,FC,03,A8,4E,09,00,10,4C2
1690 DATA 10,B4,03,16,B0,10,4E,03,00,4E,03,C0,0C,4C,CC,CC,4EF
1700 DATA 8C,0C,4E,03,C0,4E,05,00,4E,03,30,38,30,30,70,4E,3D3
1710 DATA 03,30,10,30,20,20,30,10,10,4E,12,00,20,00,01,BC,240
1720 DATA B4,B4,78,FC,F8,00,00,54,4E,0E,00,40,4E,03,C0,0C,5E1
1730 DATA 0C,4C,CC,CC,8C,0C,0C,4E,03,C0,80,4E,07,00,30,00,4AA
1740 DATA 4E,03,20,30,29,FC,78,20,30,20,30,10,4E,03,00,10,34F
1750 DATA 00,10,4E,05,00,50,4E,08,00,01,56,FC,3C,BC,4E,11,3B3
1760 DATA 00,4E,04,C0,4E,03,0C,4E,04,CC,4E,03,0C,4E,04,C0,3FC
1770 DATA 4E,07,00,10,30,4E,03,20,4E,04,30,74,4E,03,30,20,29D
1780 DATA 20,4E,03,00,20,4E,05,00,3C,4E,1C,00,4E,05,C0,4E,2EB
1790 DATA 03,0C,4C,4E,04,CC,8C,4E,03,0C,4E,05,C0,4E,0B,00,3CE
1800 DATA 10,00,4E,09,30,20,30,4E,08,00,56,03,02,00,29,4E,20F
1810 DATA 03,03,BC,4E,0F,00,40,4E,05,C0,4E,04,0C,4C,4E,04,36E
1820 DATA CC,8C,4E,04,0C,4E,05,C0,80,4E,10,00,30,10,4E,05,43A
1830 DATA 30,20,20,4E,1C,00,4E,06,C0,4E,05,0C,4E,06,CC,4E,3BB
1840 DATA 05,0C,4E,06,C0,4E,0C,00,10,00,00,10,20,30,00,10,1FF
1850 DATA 30,30,20,30,00,20,4E,18,00,40,4E,06,C0,4E,05,0C,2E9
1860 DATA 4C,4E,06,CC,8C,4E,05,0C,4E,06,C0,80,4E,15,00,4E,49C
1870 DATA 03,20,4E,03,00,02,4E,13,00,4E,07,C0,4E,06,0C,4C,298
1880 DATA 4E,06,CC,8C,4E,06,0C,4E,07,C0,4E,0F,00,A8,4E,03,477
1890 DATA 00,14,4E,18,00,4E,08,C0,4E,07,0C,4E,08,CC,4E,07,368
1900 DATA 0C,4E,08,C0,4E,23,00,A0,4E,04,00,40,4E,08,C0,4E,429
1910 DATA 07,0C,4C,4E,08,CC,8C,4E,07,0C,4E,08,C0,80,4E,16,468
1920 DATA 00,11,0B,DB,00,00,51,A2,4E,08,00,4E,09,C0,4E,08,3AD
1930 DATA 0C,4C,4E,08,CC,8C,4E,08,0C,4E,09,C0,4E,0C,00,50,429
1940 DATA A0,51,67,4F,1A,00,00,45,07,4E,0C,00,40,4E,09,C0,3BE
1950 DATA 4E,09,0C,4E,0A,CC,4E,09,0C,4E,09,C0,80,4E,0B,00,3DA
1960 DATA 05,33,36,FC,03,4E,03,00,8B,5B,4E,04,00,51,4E,05,39A
1970 DATA 00,4E,0A,C0,4E,09,0C,4C,4E,0A,CC,8C,4E,09,0C,4E,428
1980 DATA 0A,C0,4E,0B,00,34,BC,3C,8F,4E,04,00,11,8F,0F,9B,47A
1990 DATA 4E,05,00,40,4E,0A,C0,4E,0A,0C,4C,4E,0A,CC,8C,4E,459
2000 DATA 0A,0C,4E,0A,C0,80,4E,04,00,11,0B,4E,12,00,40,4E,30A
2010 DATA 0B,C0,84,4E,0A,0C,4E,0C,CC,4E,0A,0C,48,4E,0B,C0,49E
2020 DATA 80,4E,15,00,4E,0C,C0,84,4E,0A,0C,4C,4E,0C,CC,8C,4E3
2030 DATA 4E,0A,0C,48,4E,0C,C0,4E,12,00,40,4E,0C,C0,84,4E,452
2040 DATA 0B,0C,4C,4E,0C,CC,8C,4E,0B,0C,48,4E,0C,C0,80,4E,4AA
2050 DATA 0F,00,4E,0D,C0,84,4E,0C,0C,4E,0E,CC,4E,0C,0C,48,3EA
2060 DATA 4E,0D,C0,4E,07,00,01,4E,04,00,40,4E,0D,C0,84,4E,3F0
2070 DATA 0C,0C,4C,4E,0E,CC,8C,4E,0C,0C,48,4E,0D,C0,80,4E,4AF
2080 DATA 03,00,01,4E,04,00,40,4E,0E,C0,84,4E,0D,0C,4C,4E,337
2090 DATA 0E,CC,8C,4E,0D,0C,48,4E,0E,C0,80,4E,05,00,4E,0F,461
2100 DATA C0,84,4E,0E,0C,4E,10,CC,4E,0E,0C,48,4E,0F,C0,00,4A3
2110 DATA 00,40,4E,0F,C0,84,4E,0E,0C,4C,4E,10,CC,8C,4E,0E,4A7
2120 DATA 0C,48,4E,0F,C0,80,4E,30,00,30,B0,B0,30,4E,05,B0,532
2130 DATA 4E,1E,30,70,30,4E,04,B0,4E,17,30,4E,07,B0,4E,05,42B
2140 DATA 30,4E,31,00,10,4E,05,30,38,28,20,10,30,4E,0D,00,25D
2150 DATA 50,4E,14,00,67,00,3F,EB,BF,2A,00,54,4E,05,00,10,3E3
2160 DATA 4E,14,00,10,00,00,4E,08,30,10,30,30,00,20,54,10,1EC
2170 DATA 10,4E,16,00,B4,A9,FC,03,A9,02,4E,0C,00,A9,A8,4E,574
2180 DATA 04,00,40,C0,C0,84,0C,4C,CC,CC,8C,0C,48,C0,C0,80,718
2190 DATA 4E,04,00,10,10,30,B8,4E,09,30,10,4E,03,30,00,00,272
2200 DATA 20,30,4E,0C,00,10,20,00,00,01,56,78,F0,3C,3C,B4,3C5
2210 DATA 4E,11,00,4E,03,C0,84,0C,0C,4C,CC,CC,8C,0C,0C,48,4DC
2220 DATA 4E,03,C0,4E,05,00,30,00,10,30,00,10,00,30,F4,03,30B
2230 DATA BC,30,30,20,30,10,00,10,10,4E,08,00,20,4E,08,00,268
2240 DATA 10,A9,56,56,38,4E,10,00,40,4E,03,C0,84,4E,03,0C,42D
2250 DATA 4E,04,CC,4E,03,0C,48,4E,03,C0,80,4E,07,00,20,30,3F9
2260 DATA 00,00,20,10,4E,03,30,38,4E,04,30,20,30,20,4E,06,22F
2270 DATA 00,50,4E,1C,00,4E,04,C0,84,4E,03,0C,4C,4E,04,CC,417
2280 DATA 8C,4E,03,0C,48,4E,04,C0,4E,09,00,10,00,00,10,00,2BA
2290 DATA 20,30,30,B8,30,30,67,30,20,00,10,10,4E,07,00,A9,36D
2300 DATA 00,00,A9,4E,03,03,BC,4E,0F,00,40,4E,04,C0,84,4E,43A
2310 DATA 04,0C,4C,4E,04,CC,8C,4E,04,0C,48,4E,04,C0,80,4E,48C
2320 DATA 0E,00,20,30,00,20,4E,03,30,74,30,30,10,4E,1C,00,24D
2330 DATA 4E,06,C0,4E,05,0C,4E,06,CC,4E,05,0C,4E,06,C0,4E,454
2340 DATA 0F,00,20,20,00,20,10,00,30,00,00,20,4E,19,00,4E,184
2350 DATA 07,C0,4E,05,0C,4C,4E,06,CC,8C,4E,05,0C,4E,07,C0,492
2360 DATA 4E,03,00,54,4E,16,00,50,A9,4E,12,00,40,4E,07,C0,3B7
2370 DATA 4E,06,0C,4C,4E,06,CC,8C,4E,06,0C,4E,07,C0,80,4E,49B
2380 DATA 12,00,14,4E,18,00,4E,08,C0,4E,07,0C,4E,08,CC,4E,373
2390 DATA 07,0C,4E,08,C0,4E,23,00,20,4E,04,00,40,4E,08,C0,362
2400 DATA 4E,07,0C,4C,4E,08,CC,8C,4E,07,0C,4E,08,C0,80,4E,4A0
2410 DATA 16,00,45,07,22,4E,03,00,22,4E,08,00,4E,09,C0,4E,2B2
2420 DATA 08,0C,4C,4E,08,CC,8C,4E,08,0C,4E,09,C0,4E,0E,00,3E3
2430 DATA 11,CF,8F,3C,00,00,05,43,4E,09,00,02,00,00,40,4E,2DA
2440 DATA 09,C0,4E,09,0C,4E,0A,CC,4E,09,0C,4E,09,C0,80,4E,498
2450 DATA 0B,00,45,27,7C,A9,03,4E,03,00,23,1B,4E,09,00,40,2C5
2460 DATA 4E,0A,C0,4E,09,0C,4C,4E,0A,CC,8C,4E,09,0C,4E,0A,432
2470 DATA C0,80,4E,0A,00,11,3C,33,1B,4E,04,00,51,B3,CF,73,4CB
2480 DATA 4E,05,00,4E,0B,C0,4E,0A,0C,4C,4E,0A,CC,8C,4E,0A,424
2490 DATA 0C,4E,0B,C0,4E,04,00,11,8F,4E,08,00,02,4E,09,00,2C6
2500 DATA 40,4E,0B,C0,4E,0B,0C,4E,0C,CC,4E,0B,0C,4E,0B,C0,462
2510 DATA 80,4E,15,00,4E,0C,C0,4E,0B,0C,4C,4E,0C,CC,8C,4E,4AE
2520 DATA 0B,0C,4E,0C,C0,4E,12,00,40,4E,0C,C0,4E,0C,0C,4C,39D
2530 DATA 4E,0C,CC,8C,4E,0C,0C,4E,0C,C0,80,4E,0E,00,40,4E,49C
2540 DATA 0D,C0,84,4E,0C,0C,4E,0E,CC,4E,0C,0C,48,4E,0D,C0,4A8
2550 DATA 80,4E,0B,00,4E,0E,C0,84,4E,0C,0C,4C,4E,0E,CC,8C,4DF
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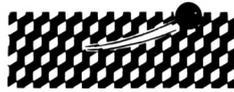
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2580 DATA 05,00,4E,0F,C0,84,4E,0E,0C,4E,10,CC,4E,0E,0C,48,3E8
2590 DATA 4E,0F,C0,00,00,40,4E,0F,C0,84,4E,0E,0C,4C,4E,10,410
2600 DATA CC,8C,4E,0E,0C,48,4E,0F,C0,80,4E,30,00,F0,B0,F0,6B3
2610 DATA B0,F0,4E,03,B0,F0,B0,70,4E,1C,30,70,30,4E,03,B0,6EC
2620 DATA F0,B0,70,4E,15,30,F0,B0,F0,4E,04,B0,30,70,4E,03,726
2630 DATA 30,4E,26,00,01,4E,07,00,30,20,10,20,4E,03,30,74,26F
2640 DATA 30,34,30,10,30,20,20,10,4E,0B,00,14,4E,16,00,BF,2B4
2650 DATA 7F,D7,2A,4E,0F,00,40,C0,84,0C,CC,CC,0C,48,C0,80,699
2660 DATA 4E,04,00,30,30,00,4E,04,30,00,20,4E,03,30,00,30,205
2670 DATA 20,10,00,10,4E,16,00,F0,7C,A9,A9,56,A8,4E,0B,00,4B9
2680 DATA 4E,03,54,4E,04,00,40,C0,C0,84,0C,4C,CC,CC,8C,0C,5C3
2690 DATA 48,C0,C0,80,4E,04,00,30,10,34,16,4E,03,30,70,4E,463
2700 DATA 05,30,00,30,20,00,20,20,00,00,30,4E,0A,00,10,4E,1AB
2710 DATA 04,00,54,03,FC,3C,7C,F8,7C,4E,11,00,4E,03,C0,84,577
2720 DATA 0C,0C,4C,CC,CC,8C,0C,0C,48,4E,03,C0,4E,05,00,10,45C
2730 DATA 10,20,00,20,20,30,30,34,03,56,B0,4E,03,30,00,20,2AE
2740 DATA 10,A8,30,4E,05,00,28,00,A0,4E,09,00,34,FC,BC,20,466
2750 DATA 4E,10,00,40,4E,03,C0,84,4E,03,0C,4E,04,CC,4E,03,3FF
2760 DATA 0C,48,4E,03,C0,80,4E,05,00,A8,10,00,00,10,20,4E,36E
2770 DATA 03,10,4E,07,30,00,10,4E,07,00,14,28,4E,1B,00,4E,1F0
2780 DATA 04,C0,84,4E,03,0C,4C,4E,04,CC,8C,4E,03,0C,48,4E,48E
2790 DATA 04,C0,4E,09,00,20,00,10,10,30,00,10,4E,03,30,31,24D
2800 DATA 8F,02,30,20,4E,0C,00,7C,A9,03,56,28,4E,0F,00,4E,38C
2810 DATA 05,C0,84,4E,04,0C,4C,4E,04,CC,8C,4E,04,0C,48,4E,491
2820 DATA 05,C0,4E,09,00,01,00,20,00,00,10,20,00,20,4E,04,1DF
2830 DATA 30,4E,04,20,4E,1A,00,40,4E,05,C0,84,4E,05,0C,4E,38E
2840 DATA 06,CC,4E,05,0C,48,4E,05,C0,80,4E,0E,00,20,00,00,388
2850 DATA 10,10,00,30,20,4E,1B,00,4E,06,C0,84,4E,05,0C,4C,31C
2860 DATA 4E,06,CC,8C,4E,05,0C,48,4E,06,C0,4E,14,00,50,4E,467
2870 DATA 05,00,50,7C,4E,12,00,40,4E,06,C0,84,4E,06,0C,4C,3B5
2880 DATA 4E,06,CC,8C,4E,06,0C,48,4E,06,C0,80,4E,12,00,50,498
2890 DATA 4E,18,00,4E,08,C0,4E,07,0C,4E,08,CC,4E,07,0C,4E,3AE
2900 DATA 08,C0,4E,28,00,4E,09,C0,4E,07,0C,4C,4E,08,CC,8C,4B0
2910 DATA 4E,07,0C,4E,09,C0,4E,16,00,A7,47,A2,4E,03,00,A2,45F
2920 DATA 4E,07,00,40,4E,09,C0,4E,08,0C,4C,4E,08,CC,8C,4E,456
2930 DATA 08,0C,4E,09,C0,80,4E,0D,00,B3,2D,3C,7C,00,00,01,39F
2940 DATA 43,4E,0C,00,4E,0A,C0,4E,09,0C,4E,0A,CC,4E,09,0C,39F
2950 DATA 4E,0A,C0,4E,0B,00,11,67,3C,FC,56,4E,03,00,A7,47,4B6
2960 DATA A2,4E,03,00,A2,4E,04,00,40,4E,0A,C0,4E,09,0C,4C,3EE
2970 DATA 4E,0A,CC,8C,4E,09,0C,4E,0A,C0,80,4E,0A,00,10,33,446
2980 DATA 67,73,4E,0D,00,4E,0B,C0,4E,0A,0C,4C,4E,0A,CC,8C,4AE
2990 DATA 4E,0A,0C,4E,0B,C0,4E,04,00,51,67,4E,12,00,40,4E,375
3000 DATA 0B,C0,4E,0B,0C,4E,0C,CC,4E,0B,0C,4E,0B,C0,80,4E,4A2
3010 DATA 14,00,40,4E,0C,C0,4E,0B,0C,4C,4E,0C,CC,8C,4E,0B,42A
3020 DATA 0C,4E,0C,C0,80,4E,05,00,54,4E,07,00,54,4E,03,00,347
3030 DATA 4E,0D,C0,4E,0C,0C,4C,4E,0C,CC,8C,4E,0C,0C,4E,0D,440
3040 DATA C0,4E,0E,00,40,4E,0D,C0,4E,0D,0C,4E,0E,CC,4E,0D,461
3050 DATA 0C,4E,0D,C0,80,4E,0B,00,4E,0E,C0,4E,0D,0C,4C,4E,41D
3060 DATA 0E,CC,8C,4E,0D,0C,4E,0E,C0,4E,08,00,40,4E,0E,C0,49B
3070 DATA 4E,0E,0C,4C,4E,0E,CC,8C,4E,0E,0C,4E,0E,C0,80,4E,4BA
3080 DATA 05,00,4E,0F,C0,84,4E,0E,0C,4E,10,CC,4E,0E,0C,48,3E8
3090 DATA 4E,0F,C0,00,00,4E,10,C0,84,4E,0E,0C,4C,4E,10,CC,49D
3100 DATA 8C,4E,0E,0C,48,4E,10,C0,4E,30,00,4E,50,30,4E,11,405
3110 DATA 00,EB,82,4E,1C,00,10,20,4E,03,30,10,30,30,20,30,348
3120 DATA 10,30,10,20,30,20,4E,0A,00,7C,28,4E,0A,00,14,4E,276
3130 DATA 04,00,10,B4,B8,4E,03,00,D7,6B,FF,AA,4E,07,00,10,521
3140 DATA 4E,07,00,C0,C0,84,0C,CC,CC,0C,48,C0,C0,4E,05,00,624
3150 DATA 30,20,10,4E,09,30,20,20,00,20,4E,16,00,10,7C,B4,2EB

3160 DATA 7C,56,BC,B0,4E,0B,00,28,14,00,28,4E,03,00,40,C0,44C
3170 DATA C0,84,0C,4C,CC,CC,8C,0C,48,C0,C0,80,4E,05,00,30,697
3180 DATA 30,B8,4E,04,30,38,4E,04,30,00,20,30,30,20,20,00,2E4
3190 DATA 20,4E,0A,00,10,20,4E,04,00,10,A9,56,FC,FC,3C,12,44F
3200 DATA 4E,10,00,40,4E,03,C0,84,0C,0C,4E,04,CC,0C,0C,48,3C9
3210 DATA 4E,03,C0,80,4E,06,00,10,20,10,20,30,30,70,A9,03,3C1
3220 DATA 38,30,30,20,10,4E,03,00,20,00,10,4E,05,00,A0,4E,28A
3230 DATA 09,00,10,3C,38,4E,08,00,14,4E,08,00,4E,04,C0,84,2E3
3240 DATA 4E,03,0C,4E,04,CC,4E,03,0C,48,4E,04,C0,4E,07,00,387
3250 DATA 10,00,00,10,00,30,20,20,30,30,B0,4E,03,30,10,20,251
3260 DATA 4E,07,00,14,A8,4E,04,00,14,FC,28,67,4B,C3,43,56,4A9
3270 DATA 28,4E,0D,00,40,4E,04,C0,84,4E,03,0C,4C,4E,04,CC,420
3280 DATA 8C,4E,03,0C,48,4E,04,C0,80,4E,08,00,10,00,10,10,349
3290 DATA 30,20,4E,04,30,31,8F,12,30,20,30,20,10,4E,1D,00,2BF
3300 DATA 4E,05,C0,84,4E,04,0C,4E,06,CC,4E,04,0C,48,4E,05,40E
3310 DATA C0,4E,0C,00,10,00,20,10,10,30,20,10,4E,03,30,20,26B
3320 DATA 30,00,00,14,4E,18,00,40,4E,05,C0,84,4E,05,0C,4E,32E
3330 DATA 06,CC,4E,05,0C,48,4E,05,C0,80,4E,13,00,10,00,10,38D
3340 DATA 10,4E,1A,00,4E,06,C0,84,4E,05,0C,4C,4E,06,CC,8C,467
3350 DATA 4E,05,0C,48,4E,06,C0,4E,14,00,14,4E,05,00,10,B4,348
3360 DATA 4E,12,00,4E,07,C0,84,4E,06,0C,4E,08,CC,4E,06,0C,3DB
3370 DATA 48,4E,07,C0,4E,24,00,20,4E,05,00,40,4E,07,C0,84,41B
3380 DATA 4E,07,0C,4E,08,CC,4E,07,0C,48,4E,07,C0,80,4E,18,427
3390 DATA 00,51,B3,CF,73,4E,09,00,A8,00,4E,08,C0,84,4E,07,534
3400 DATA 0C,4C,4E,08,CC,8C,4E,07,0C,48,4E,08,C0,4E,05,00,418
3410 DATA A8,4E,10,00,23,1B,4E,0C,00,40,4E,08,C0,84,4E,08,3CE
3420 DATA 0C,4E,0A,CC,4E,08,0C,48,4E,08,C0,80,4E,0D,00,27,3F2
3430 DATA 3C,3C,A9,00,00,05,43,4E,0C,00,4E,0A,C0,4E,09,0C,33E
3440 DATA 4E,0A,CC,4E,09,0C,4E,0A,C0,4E,03,00,01,4E,07,00,346
3450 DATA 11,33,1E,7C,BC,4E,03,00,45,07,22,4E,03,00,22,4E,31A
3460 DATA 04,00,40,4E,0A,C0,4E,09,0C,4C,4E,0A,CC,8C,4E,09,412
3470 DATA 0C,4E,0A,C0,80,4E,0B,00,B3,33,A2,4E,0C,00,40,4E,46D
3480 DATA 0B,C0,4E,0A,0C,4C,4E,0A,CC,8C,4E,0A,0C,4E,0B,C0,4A8
3490 DATA 80,4E,04,00,A2,4E,12,00,4E,0C,C0,4E,0B,0C,4E,3AD
3500 DATA CC,4E,0B,0C,4E,0C,C0,4E,14,00,40,4E,0C,C0,4E,0B,460
3510 DATA 0C,4C,4E,0C,CC,8C,4E,0B,0C,4E,0C,C0,80,4E,11,00,468
3520 DATA 4E,0D,C0,4E,0C,0C,4C,4E,0C,CC,8C,4E,0C,0C,4E,0D,440
3530 DATA C0,4E,0E,00,40,4E,0D,C0,4E,0D,0C,4E,0E,CC,4E,0D,461
3540 DATA 0C,4E,0D,C0,80,4E,0A,00,40,4E,0E,C0,4E,0D,0C,4C,40E
3550 DATA 4E,0E,CC,8C,4E,0D,0C,4E,0E,C0,80,4E,07,00,4E,0F,469
3560 DATA C0,4E,0E,0C,4C,4E,0E,CC,8C,4E,0E,0C,4E,0F,C0,4E,4FB
3570 DATA 04,00,40,4E,0F,C0,4E,0F,0C,4E,10,CC,4E,0F,0C,4E,3AB
3580 DATA 0F,C0,80,00,4E,10,C0,4E,0F,0C,4C,4E,10,CC,8C,4E,526
3590 DATA 0F,0C,4E,10,C0,4E,5E,00,10,00,00,10,20,10,4E,1E,2A1
3600 DATA 00,A8,4E,0B,00,8F,00,55,EB,EB,4E,1D,00,20,30,10,486
3610 DATA 4E,05,30,10,30,20,30,10,20,30,10,00,00,20,4E,04,1F5
3620 DATA 00,10,B4,A9,BC,B0,4E,0E,00,34,7C,03,20,00,00,41,449
3630 DATA FF,3F,4E,08,00,50,4E,07,00,C0,C0,84,0C,CC,CC,0C,5ED
3640 DATA 48,C0,C0,4E,05,00,10,4E,03,30,21,4E,03,30,10,4E,3AC
3650 DATA 03,30,00,20,10,10,20,30,10,4E,13,00,54,78,FC,56,352
3660 DATA FC,78,7C,4E,0C,00,50,4E,05,00,4E,03,C0,84,0C,4C,4DA
3670 DATA CC,CC,8C,0C,48,4E,03,C0,4E,05,00,20,30,38,4E,04,4B6
3680 DATA 30,74,4E,06,30,10,00,10,4E,0D,00,20,4E,06,00,FC,313
3690 DATA FC,56,3C,29,02,4E,10,00,40,4E,03,C0,84,0C,0C,4E,452
3700 DATA 04,CC,0C,0C,48,4E,03,C0,80,4E,04,00,10,4E,04,00,375
3710 DATA 30,00,30,10,7C,03,F8,4E,03,30,20,30,20,00,10,4E,336
3720 DATA 07,00,A0,4E,1D,00,4E,04,C0,84,4E,03,0C,4E,04,CC,423
3730 DATA 4E,03,0C,48,4E,04,C0,4E,07,00,20,20,00,10,10,00,26C
3740 DATA 30,20,4E,06,30,20,10,20,4E,07,00,3C,4E,03,00,7C,282

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3750 DATA 03,03,A8,A7,4E,03,03,BC,4E,0E,00,40,4E,04,C0,84,497
3760 DATA 4E,03,0C,4C,4E,04,CC,8C,4E,03,0C,48,4E,04,C0,80,48A
3770 DATA 4E,0D,00,10,4E,03,30,10,31,8F,1A,4E,03,30,20,10,287
3780 DATA 4E,1D,00,4E,05,C0,84,4E,04,0C,4E,06,CC,4E,04,0C,3DE
3790 DATA 48,4E,05,C0,4E,0B,00,20,00,00,20,30,30,20,10,10,294
3800 DATA 4E,03,30,10,20,4E,0A,00,A8,4E,10,00,4E,06,C0,84,3A7
3810 DATA 4E,05,0C,4E,06,CC,4E,05,0C,48,4E,06,C0,4E,14,00,39C
3820 DATA 20,20,10,20,10,4E,17,00,40,4E,06,C0,84,4E,05,0C,31C
3830 DATA 4C,4E,06,CC,8C,4E,05,0C,48,4E,06,C0,80,4E,13,00,494
3840 DATA 14,4E,06,00,20,4E,12,00,4E,07,C0,84,4E,06,0C,4E,32F
3850 DATA 08,CC,4E,06,0C,48,4E,07,C0,4E,24,00,A0,4E,05,00,3F6
3860 DATA 40,4E,07,C0,84,4E,07,0C,4E,08,CC,4E,07,0C,48,4E,453
3870 DATA 07,C0,80,4E,18,00,11,8F,0F,9B,4E,0B,00,4E,08,C0,466
3880 DATA 84,4E,07,0C,4C,4E,08,CC,8C,4E,07,0C,48,4E,08,C0,49E
3890 DATA 4E,0D,00,14,02,4E,07,00,8B,5B,4E,04,00,51,4E,07,2A4
3900 DATA 00,40,4E,08,C0,84,4E,08,0C,4E,0A,CC,4E,08,0C,48,40A
3910 DATA 4E,08,C0,80,4E,0D,00,67,1E,FC,03,00,00,45,07,4E,40F
3920 DATA 0B,00,40,4E,09,C0,84,4E,09,0C,4E,0A,CC,4E,09,0C,3D0
3930 DATA 48,4E,09,C0,80,4E,0A,00,11,9B,8F,29,3C,4E,03,00,428
3940 DATA 11,0B,DB,00,00,51,A2,4E,04,00,4E,0A,C0,84,4E,09,42F
3950 DATA 0C,4C,4E,0A,CC,8C,4E,09,0C,48,4E,0A,C0,4E,1A,00,433
3960 DATA 40,4E,0A,C0,84,4E,0A,0C,4E,0C,CC,4E,0A,0C,48,4E,460
3970 DATA 0A,C0,80,4E,0B,00,28,4E,0B,00,4E,0C,C0,4E,0B,0C,3A3
3980 DATA 4E,0C,CC,4E,0B,0C,4E,0C,C0,4E,14,00,40,4E,0C,C0,461
3990 DATA 4E,0B,0C,4C,4E,0C,CC,8C,4E,0B,0C,4E,0C,C0,80,4E,4B0
4000 DATA 10,00,40,4E,0D,C0,4E,0C,0C,4E,0E,CC,4E,0C,0C,4E,3AD
4010 DATA 0D,C0,80,4E,0D,00,4E,0E,C0,4E,0D,0C,4E,0E,CC,4E,4A1
4020 DATA 0D,0C,4E,0E,C0,4E,0A,00,40,4E,0E,C0,4E,0D,0C,4C,39C
4030 DATA 4E,0E,CC,8C,4E,0D,0C,4E,0E,C0,80,4E,07,00,4E,0F,469
4040 DATA C0,4E,0E,0C,4E,10,CC,4E,0E,0C,4E,0F,C0,4E,04,00,429
4050 DATA 40,4E,0F,C0,4E,0F,0C,4E,10,CC,4E,0F,0C,4E,0F,C0,476
4060 DATA 80,00,4E,10,C0,4E,0F,0C,4C,4E,10,CC,8C,4E,0F,0C,472
4070 DATA 4E,10,C0,4E,30,00,00,00,00,00,00,00,00,00,00,00,19C
4090 END
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C R 4 . B A S

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5 ' CREATEUR DE CRAZY.BI4
10 L= 100
15 PRINT "Inserer la disquette de sauvegarde et    appuyer sur u
ne touche.":CALL &BB18:CLS:PRINT "Patience..."
20 FOR I=&C000 TO &E000 STEP 16
30 S=0:FOR J=I TO I+15:READ A$
40 C=VAL("&"+A$):POKE J,C:S=S+C+65536*(S+C>32767):NEXT
50 READ S$:IF S<>VAL("&"+S$) THEN PRINT "Erreur DATAS ligne";L:
STOP
60 L=L+ 10:NEXT
70 SAVE"CRAZY.BI4",B,&C000,&2000
100 DATA 00,0A,43,72,6F,77,6E,43,72,75,6E,63,68,65,72,31,57E
110 DATA 2E,30,F0,42,3E,FF,32,EF,2A,F3,2A,38,00,22,63,1E,610
120 DATA 21,FB,C9,22,38,00,ED,73,65,1E,31,F0,26,01,C5,7F,6AE
130 DATA ED,49,11,00,A6,21,00,60,01,00,1A,ED,B0,01,C0,7F,566
140 DATA ED,49,3E,C9,32,AE,9B,21,00,20,11,00,0A,01,00,31,446
150 DATA 3E,1D,F3,F5,36,E5,23,3E,D5,12,13,3E,08,F5,3E,00,632
160 DATA F5,0A,E6,AA,A7,20,04,F1,C6,AA,F5,0A,E6,55,A7,20,8BC
170 DATA 04,F1,C6,55,F5,F1,FE,00,20,1C,36,7E,23,36,12,23,672
180 DATA 36,36,23,0A,77,23,36,1C,23,36,23,23,3E,ED,12,13,374
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190 DATA 3E,A0,12,13,18,53,FE,FF,20,09,36,23,23,3E,13,12,473
200 DATA 13,18,46,FE,AA,20,22,FD,07,66,0A,08,A0,23,36,F6,5C6
210 DATA 23,0A,77,23,36,FD,11,70,0A,00,20,FD,07,93,0A,00,446
220 DATA A1,FD,18,9B,0A,15,08,F1,03,3D,C2,49,10,C5,E5,21,68F
230 DATA 50,1C,01,0F,00,ED,B0,E1,D5,EB,21,40,FD,06,E0,0A,708
240 DATA F0,A1,EB,D1,C1,F1,3D,C2,3F,10,3E,C9,77,12,3E,13,82E
250 DATA 32,6D,28,C3,5F,1C,CD,4F,1D,21,89,1E,22,DB,1E,21,542
260 DATA 21,40,22,85,1E,01,D8,00,ED,43,87,1E,3E,C5,32,00,509
270 DATA 1C,32,A0,17,3E,04,32,6B,1E,3E,02,32,6C,1E,3E,08,344
280 DATA 32,6D,1E,3E,1A,32,AA,16,AF,32,70,1E,32,71,1E,32,469
290 DATA 72,1E,32,73,1E,32,74,1E,32,75,1E,21,00,20,22,19,358
300 DATA 1B,AF,32,7E,1E,32,B8,19,32,02,1F,3E,C3,32,E8,11,51A
310 DATA 21,00,0A,22,E9,11,3E,41,32,78,1E,CD,65,19,CD,B8,55E
320 DATA 19,CD,76,1B,06,F5,ED,78,1F,30,F9,FB,CD,0D,1B,3A,749
330 DATA 68,1E,A7,CC,65,17,3A,0D,1B,A7,28,40,06,32,00,3C,45A
340 DATA 58,10,C2,CD,1B,1B,CD,80,1D,76,06,18,10,FE,00,CD,606
350 DATA F7,1B,CD,EC,11,C3,73,11,00,ED,5B,7F,1E,21,00,0F,638
360 DATA C3,00,0A,C9,CD,B8,19,CD,E0,11,AF,32,E0,11,3A,7E,77C
370 DATA 1E,A7,C4,68,18,01,0E,F4,ED,49,01,C0,F6,ED,49,01,730
380 DATA 00,F6,ED,49,01,92,F7,ED,49,01,49,F6,ED,49,06,F4,85C
390 DATA ED,50,01,45,FD,06,DA,0B,02,78,01,48,FD,06,E3,0B,61F
400 DATA F0,1B,02,58,01,82,F7,ED,49,01,09,F6,ED,49,F5,3A,77A
410 DATA 7D,1E,A7,20,2D,D5,7A,E6,04,CC,67,1A,D1,D5,7A,E6,81B
420 DATA 08,CC,7F,1A,D1,3A,68,1E,A7,20,17,3A,6B,1E,A7,28,56E
430 DATA 11,7A,E6,10,20,0C,3E,01,32,68,1E,3A,6B,1E,3D,32,3D6
440 DATA 6B,1E,3A,68,1E,A7,C4,97,1A,7B,E6,04,20,05,F1,D1,6B1
450 DATA C3,5F,1C,F1,C9,21,53,18,22,19,1B,3A,60,1E,A7,CA,603
460 DATA BE,12,3D,CA,88,15,3D,CA,CF,15,3D,CA,C7,12,FD,06,742
470 DATA 56,0C,13,F5,16,3D,CA,1A,16,3D,CA,27,17,AF,32,1B,4F8
480 DATA 1B,21,EC,11,22,DB,11,FD,08,4A,0B,32,60,1E,CD,E0,5FE
490 DATA 11,C9,21,A2,16,22,F2,16,C3,B6,15,3A,E2,12,3D,32,608
500 DATA E2,12,C0,3E,28,32,E2,12,3A,60,1E,3C,32,60,1E,21,505
510 DATA AF,16,22,F2,16,C9,28,00,3A,60,1E,A7,CA,C1,13,FD,6DA
520 DATA 0E,52,0C,01,CA,13,FD,0A,5E,0C,01,27,17,FD,06,72,46F
530 DATA 0C,13,CD,E0,11,AF,32,1B,1B,32,60,1E,D1,C3,5F,1C,5B3
540 DATA 3A,60,1E,A7,CA,D3,FD,0F,B2,0C,01,DC,13,FD,0A,EE,7AB
550 DATA 0C,00,E5,FD,07,F9,0C,04,F7,13,3D,CA,0E,FD,07,FD,71E
560 DATA 0C,00,EE,FD,07,05,0D,01,18,15,FD,08,0E,0D,FD,08,463
570 DATA 66,0C,25,3A,AA,16,3C,32,AA,16,2A,DB,1E,23,08,58,465
580 DATA 7E,A7,20,0B,AF,32,60,1E,21,E4,12,22,DB,11,C9,22,5BF
590 DATA DB,1E,5E,23,56,23,ED,53,85,FD,07,50,0D,11,87,1E,5CF
600 DATA 7E,23,32,6C,1E,7E,23,32,6D,1E,7E,23,32,6B,1E,7E,495
610 DATA FD,06,1D,0B,0E,2A,81,1E,22,7F,1E,CD,E0,11,CD,65,5B1
620 DATA 19,C9,21,81,FD,07,88,0C,01,21,8E,FD,08,86,0D,00,564
630 DATA BC,FD,08,8F,0D,30,C9,FD,08,98,0D,00,D7,FD,08,A1,74D
640 DATA 0D,00,E4,FD,08,88,0C,F0,16,6F,1E,47,3A,75,1E,80,5B1
650 DATA 32,75,1E,FE,0A,38,48,D6,0A,32,75,1E,3A,74,1E,3C,4FA
660 DATA 32,74,1E,FE,0A,20,38,AF,32,74,1E,3A,73,1E,3C,32,4D0
670 DATA 73,1E,FE,0A,20,29,AF,32,73,1E,3A,72,1E,3C,32,72,4FE
680 DATA 1E,FE,0A,20,1A,AF,32,72,1E,3A,71,1E,3C,32,71,1E,497
690 DATA FE,0A,20,0B,AF,32,71,1E,3A,70,1E,3C,32,70,1E,3A,4A1
700 DATA 6E,1E,47,3A,74,1E,80,32,74,1E,FE,0A,38,39,D6,0A,53C
710 DATA FD,38,DA,0D,0F,6D,1E,47,3A,73,1E,80,32,73,1E,FE,609
720 DATA 0A,38,2A,D6,0A,FD,29,31,0E,0F,6C,1E,47,3A,72,1E,45B
730 DATA 80,32,72,1E,FE,0A,38,1B,D6,0A,FD,19,79,0E,FD,07,61E
740 DATA 9C,0C,0D,AF,32,6C,1E,32,6D,1E,32,6E,1E,32,6F,1E,45A
750 DATA C9,FD,07,BC,0E,04,C3,76,1B,3A,6B,FD,1E,5B,0E,FD,715
760 DATA 22,A3,0E,09,6B,1E,C9,3A,60,1E,A7,CA,88,15,FD,0B,5FC
770 DATA 5E,0C,FD,19,CA,0C,2D,2A,61,17,ED,5B,63,17,7E,12,577
```

```
780 DATA E6,AA,77,13,23,06,18,0E,00,7E,12,71,13,23,10,F9,4A9
790 DATA ED,53,63,17,2A,61,17,CD,41,1C,22,61,17,3A,60,17,4D1
800 DATA 3D,32,60,17,C0,FD,07,14,0F,4E,3E,09,32,60,17,21,42C
810 DATA 9B,C2,22,61,17,21,00,0E,22,63,17,C9,CD,33,16,2A,4CB
820 DATA F2,16,7E,CB,27,6F,3A,F4,16,85,6F,26,2D,11,B3,CA,700
830 DATA 06,07,ED,A0,0C,1B,EB,CD,41,1C,EB,7D,C6,4B,6F,7C,73A
840 DATA CE,00,67,10,ED,3A,F4,16,EE,01,32,F4,16,C0,2A,F2,77D
850 DATA 16,23,22,F2,16,7E,FE,FF,C0,FD,08,9C,0C,0F,74,16,6E4
860 DATA 22,F2,16,C9,CD,33,16,3A,32,16,3D,32,32,16,FD,09,548
870 DATA 78,0F,17,18,32,32,16,C9,18,21,9D,CA,3E,07,54,5D,48F
880 DATA 1B,08,E5,ED,A0,ED,A0,ED,A0,ED,A0,FD,06,00,10,FD,94C
890 DATA 0A,00,10,FD,16,00,10,F0,24,E1,CD,41,1C,08,3D,20,4C1
900 DATA C5,C9,06,00,0C,04,25,0E,15,04,11,24,03,58,FF,25,3A4
910 DATA 08,0D,02,11,04,03,08,01,0B,04,25,FF,13,07,08,12,19F
920 DATA 25,08,12,25,25,13,07,04,25,04,0D,03,25,03,58,FF,25F
930 DATA 25,25,0B,04,15,04,0B,25,1A,25,03,58,FF,25,06,04,26A
940 DATA 13,25,11,04,00,03,18,25,25,FF,18,04,07,25,02,0E,209
950 DATA 0E,0B,25,0C,00,0D,FF,25,12,13,00,06,04,25,02,0B,1DC
960 DATA 04,00,11,25,FF,25,25,13,08,0C,04,25,17,1B,FD,06,308
970 DATA 61,10,0E,09,14,0C,0F,25,17,1B,1A,1A,25,25,FF,74,2FF
980 DATA 16,00,FD,16,C4,0B,FD,07,E3,0B,FD,0A,F4,0B,01,E6,6D7
990 DATA 10,FD,08,E7,0F,0D,C9,ED,5B,61,17,2A,63,17,01,19,55F
1000 DATA 00,ED,B0,22,FD,2C,66,0F,F0,0C,09,9B,C2,00,0E,2A,5F7
1010 DATA 85,1E,01,21,00,3A,7B,1E,FE,03,38,03,0B,03,58,AF,3E9
1020 DATA ED,42,3A,83,1E,FE,13,30,03,AF,18,19,FE,22,30,04,582
1030 DATA 3E,01,18,11,FE,32,30,04,3E,02,18,09,FE,41,30,04,3A0
1040 DATA 3E,01,18,01,AF,4F,06,00,09,01,C0,7F,ED,49,7E,01,45A
1050 DATA C0,7F,ED,49,FE,4E,20,0D,3E,01,32,76,1E,AF,32,7C,650
1060 DATA 1E,32,7D,1E,C9,FE,4B,FD,10,6F,11,00,40,FD,10,80,657
1070 DATA 11,06,4C,20,0B,AF,32,76,1E,FD,08,99,11,04,4A,20,420
1080 DATA 0D,3E,02,FD,0C,95,11,11,55,20,0D,AF,32,7D,1E,32,43D
1090 DATA 02,1F,3E,01,32,68,1E,C9,FE,52,FD,07,91,11,0D,32,516
1100 DATA 7D,1E,AF,32,7C,1E,C9,FE,4D,20,0D,3E,01,FD,06,A5,63E
1110 DATA 11,0C,AF,32,7D,1E,C9,FE,54,20,12,3E,01,32,7E,FD,5D2
1120 DATA 08,D9,11,05,3E,01,32,76,1E,C9,FD,07,93,11,21,7D,50B
1130 DATA 1E,32,7C,1E,C9,06,32,39,0F,58,00,10,EE,C9,3E,C9,559
1140 DATA 32,B8,19,3E,01,32,7D,1E,3A,78,1E,3D,32,78,1E,20,404
1150 DATA 44,FD,0D,4A,0B,FD,06,C5,11,0A,21,14,C6,22,7F,1E,540
1160 DATA 3E,01,32,68,1E,FD,10,5A,0B,35,3E,2A,32,83,1E,2A,403
1170 DATA 85,1E,23,03,58,22,85,1E,2A,87,1E,2B,22,87,1E,C9,470
1180 DATA FE,33,D8,2A,7F,1E,7C,C6,08,67,30,14,7C,D6,40,67,6BE
1190 DATA 7D,C6,50,6F,30,0A,24,7C,E6,07,20,04,7C,D6,08,67,5AE
1200 DATA FD,19,7C,12,09,67,22,7F,1E,3A,78,1E,FE,33,C0,FD,691
1210 DATA 06,45,0C,15,AF,32,E8,11,21,00,00,22,E9,11,C9,3A,486
1220 DATA 75,1E,3C,32,75,1E,FE,0A,C0,AF,FD,0C,CB,0D,00,C9,6AC
1230 DATA FD,0D,D9,0D,00,C0,FD,0D,30,0E,00,C0,FD,0D,FA,0E,6CA
1240 DATA 00,C0,FD,0B,09,0F,09,C9,AF,32,74,1E,21,14,C6,22,542
1250 DATA 7F,FD,06,5F,12,0F,AF,32,60,1E,32,7E,1E,32,68,1E,4E7
1260 DATA 32,7C,1E,32,0D,1B,FD,06,3F,12,05,32,7B,1E,32,B8,434
1270 DATA 19,FD,06,CA,0E,03,3E,01,32,76,FD,0C,4F,12,3F,01,488
1280 DATA 07,BC,ED,49,01,1C,BD,ED,49,21,7D,12,22,DB,11,3E,605
1290 DATA C9,32,1B,1B,C9,00,3A,76,1E,A7,20,0E,3A,77,1E,3D,4A9
1300 DATA 32,77,1E,C0,3E,02,32,77,1E,AF,FE,02,20,3E,CD,13,57B
1310 DATA 19,3A,7B,1E,3C,32,7B,1E,FE,06,20,30,AF,32,7B,FD,5A0
1320 DATA 11,64,12,06,7C,B5,20,18,21,1B,13,FD,08,66,13,0C,3CF
1330 DATA 32,0D,1B,32,E0,11,2A,7F,1E,22,81,1E,C9,FD,3D,88,590
1340 DATA 13,31,C9,3A,7B,1E,21,02,30,4F,06,00,09,11,DD,1E,39D
1350 DATA 01,05,00,3E,0C,ED,A0,0C,09,3D,20,F9,C9,3A,7C,1E,4E5
1360 DATA A7,20,18,3A,83,1E,FE,0B,C8,3D,32,83,1E,2A,7F,1E,562
1370 DATA 2B,22,7F,1E,FD,06,1D,14,07,E8,3A,83,1E,FE,48,C8,5F6
1380 DATA 3C,FD,06,2B,14,13,23,22,7F,1E,C9,3A,02,1F,FE,0C,4A1
1390 DATA 38,2F,21,EA,1E,4F,06,00,09,46,FD,07,79,12,02,E6,4AB
1400 DATA 38,20,FD,15,9B,12,07,10,E2,22,7F,1E,18,2F,C9,FD,5DC
1410 DATA 0C,55,14,F0,2D,D6,08,67,E6,38,FE,38,20,14,7C,C6,6A1
1420 DATA 40,67,7D,D6,50,6F,30,0A,7C,25,E6,07,20,04,7C,C6,5E7
1430 DATA 08,67,10,E0,22,7F,1E,3A,02,1F,3C,32,02,1F,FE,18,41E
1440 DATA C0,AF,32,68,1E,32,02,1F,C9,00,06,AA,0E,55,11,00,467
1450 DATA 0F,2A,7F,1E,C3,00,20,00,3A,6F,1E,3D,3D,32,6F,1E,3B9
1460 DATA FE,FE,20,4E,3E,08,32,6F,1E,3A,6E,1E,3D,32,6E,1E,530
1470 DATA FE,FF,20,3E,3E,09,32,6E,1E,3A,6D,1E,3D,32,6D,1E,51F
1480 DATA FE,FF,20,2E,3E,09,32,6D,1E,3A,6C,1E,3D,32,6C,1E,50C
1490 DATA FE,FF,20,FD,0E,C2,0E,02,32,60,1E,FD,08,F2,13,F0,7A4
1500 DATA 93,21,5D,15,22,DB,11,3A,6C,1E,11,30,C8,CD,DA,1B,5C3
1510 DATA 3A,6D,1E,11,32,C8,CD,DA,1B,3A,6E,1E,11,35,C8,CD,633
1520 DATA DA,1B,3A,6F,1E,11,37,C8,CD,DA,1B,3A,70,1E,11,0C,573
1530 DATA C8,CD,DA,1B,3A,71,1E,11,0E,C8,CD,DA,1B,3A,72,1E,6C6
1540 DATA 11,10,C8,CD,DA,1B,3A,73,1E,11,12,C8,CD,DA,1B,3A,65D
1550 DATA 74,1E,11,14,C8,CD,DA,1B,3A,75,1E,11,16,C8,CD,DA,6A4
1560 DATA 1B,3A,6B,1E,11,4D,C8,CD,DA,1B,C9,CB,27,4F,06,00,5D6
1570 DATA 21,80,2F,09,0E,13,06,05,ED,A0,7E,12,0C,7D,81,6F,49B
1580 DATA 1B,7A,C6,08,57,10,F1,C9,11,DD,1E,2A,85,1E,06,7F,5E2
1590 DATA 0E,C0,ED,49,1A,13,00,14,58,0E,01,ED,49,ED,A3,04,576
1600 DATA 0C,ED,49,ED,A3,04,0C,ED,49,ED,A3,04,2B,03,58,3D,66F
1610 DATA 20,D3,2B,03,58,1A,13,A7,20,D8,01,C0,7F,ED,49,C9,684
1620 DATA E1,7C,C6,08,67,30,08,7D,C6,50,6F,7C,CE,C0,67,C9,806
1630 DATA D1,7A,C6,08,57,30,08,7B,C6,50,5F,7A,CE,C0,57,CD,7C4
1640 DATA 4B,9B,CD,4F,1D,FD,06,59,13,03,1E,BD,ED,49,FD,08,6A7
1650 DATA 73,0B,1A,01,8C,7F,ED,49,01,10,7F,3E,54,ED,49,ED,61F
1660 DATA 79,3E,54,32,80,1C,76,76,CD,93,1D,CD,80,1D,FD,15,6BE
1670 DATA B8,10,00,44,FD,09,DA,0B,FD,09,EC,0B,00,46,FD,06,63D
1680 DATA 57,16,02,60,01,47,FD,06,61,16,00,68,FD,09,CC,10,4DB
1690 DATA 02,F5,01,48,FD,11,CE,10,F0,3D,47,7A,E6,08,28,56,686
1700 DATA 7D,E6,08,28,51,7C,E6,20,28,4C,78,E6,20,28,05,78,5FD
1710 DATA E6,08,20,1B,7B,E6,10,20,16,7C,E6,04,20,11,7D,E6,5CA
1720 DATA 20,20,0C,3E,4C,32,80,1C,AF,32,1F,1B,32,20,1B,7C,3A8
1730 DATA E6,08,20,22,7D,E6,40,20,1D,7D,E6,04,20,18,7B,E6,610
1740 DATA 10,20,13,7B,E6,40,20,0E,7A,E6,04,20,09,3E,4B,32,45A
1750 DATA 80,1C,AF,32,66,12,F1,E6,10,C2,6F,1C,CD,4B,9B,C3,79F
1760 DATA 05,11,01,06,BC,ED,49,01,00,BD,ED,49,11,00,C0,21,4F5
1770 DATA 00,33,F3,01,00,40,7E,08,1A,77,08,12,13,23,0B,78,351
1780 DATA B1,20,F3,01,C0,7F,ED,49,FD,06,F6,16,10,19,BD,ED,81C
1790 DATA 49,C9,CD,97,9B,CD,97,9B,CD,97,9B,CD,97,9B,FD,06,A11
1800 DATA 27,17,2C,C9,3A,67,1E,A7,C2,1B,1E,2A,5A,1E,7E,23,4D7
1810 DATA 22,5A,1E,FE,FF,20,07,21,00,27,22,5A,1E,7E,CB,27,510
1820 DATA 6F,26,2D,ED,5B,5C,1E,3E,07,08,ED,A0,ED,A0,1B,1B,621
1830 DATA FD,0E,F7,15,1D,01,4A,00,09,08,3D,20,E3,3A,61,1E,489
1840 DATA 3C,32,61,1E,2A,5C,1E,23,23,22,5C,1E,3A,61,1E,FE,42A
1850 DATA 10,C0,AF,FD,06,80,17,44,01,30,00,09,22,5C,1E,3A,46D
1860 DATA 62,1E,3C,32,62,1E,FE,09,C0,AF,32,62,1E,3C,32,67,56B
1870 DATA 1E,21,C8,DC,22,5C,1E,3E,48,32,5E,1E,3E,FA,32,5F,57C
1880 DATA 1E,C9,3A,5F,1E,3D,32,5F,1E,A7,C0,3C,32,5F,1E,2A,506
1890 DATA 5C,1E,3E,00,06,20,77,23,10,FC,2A,5C,1E,FD,0E,E7,51A
1900 DATA 15,0B,22,5C,1E,3A,5E,1E,3D,32,5E,1E,A7,C0,FD,09,4CA
1910 DATA AE,17,F0,43,C9,00,27,C8,DC,00,0D,58,09,04,00,09,507
1920 DATA 58,01,02,41,02,03,00,04,58,12,C6,00,00,28,44,21,262
1930 DATA 1A,F0,00,21,40,D8,00,02,08,04,C5,21,A6,74,01,04,456
1940 DATA 06,05,C0,CD,42,80,01,05,00,05,C5,7D,AA,98,01,05,4EF
1950 DATA 00,08,C0,45,AF,E0,01,06,00,07,C0,27,52,86,01,04,46E
```

1960 DATA 08,05,C5,EB,B4,BC,01,05,02,04,C0,A5,4C,D4,01,05,5C4
1970 DATA 03,04,C5,43,BA,98,01,05,04,05,C0,2F,47,BA,01,05,466
1980 DATA 02,07,C5,00,00,89,1E,0E,0C,58,00,05,04,58,04,03,24F
1990 DATA 58,03,03,02,01,04,58,02,03,03,04,03,58,05,04,58,185
2000 DATA 00,FF,58,00,FF,58,00,FF,FD,06,8B,18,FD,0B,8B,18,6FE
2010 DATA F0,24,06,58,25,03,58,02,11,00,19,18,25,01,00,0B,267
2020 DATA 0B,25,08,58,01,18,25,13,07,04,25,05,58,06,0E,0B,18D
2030 DATA 03,04,0D,25,01,11,0E,13,07,04,11,12,25,13,58,00,12A
2040 DATA 0D,03,25,02,0F,02,25,08,0D,05,0E,25,25,58,0F,11,157
2050 DATA 04,12,12,25,05,08,11,04,25,07,58,13,0E,25,12,13,15E
2060 DATA 00,11,13,25,09,58,02,0E,0B,0E,11,12,25,15,58,16,19E
2070 DATA 07,08,13,04,25,04,58,0D,0E,13,07,08,0D,06,25,10,12C
2080 DATA 58,01,0B,14,04,25,05,FD,0B,09,19,07,0E,11,00,0D,203
2090 DATA 06,04,25,03,FD,0B,1A,19,03,06,11,04,18,FD,0B,18,2C3
2100 DATA 19,00,05,FD,0A,F8,18,29,11,04,03,25,09,58,12,0B,319
2110 DATA 0E,16,25,10,58,18,04,0B,0B,0E,16,25,25,12,0F,04,176
2120 DATA 04,03,25,14,0F,25,10,58,0B,08,06,07,13,25,01,0B,140
2130 DATA 14,04,FD,06,A7,10,FD,06,35,19,09,04,0D,25,06,58,3C0
2140 DATA 12,0B,08,0C,04,FD,0C,46,19,28,0C,00,14,15,04,25,223
2150 DATA 03,58,12,14,11,0F,11,08,12,04,25,10,58,01,0B,00,169
2160 DATA 02,0A,25,07,58,07,0E,0B,04,25,12,58,05,08,11,04,165
2170 DATA 25,13,0E,FD,06,7D,19,1B,03,58,0B,04,05,13,25,00,2A1
2180 DATA 0D,03,25,11,08,06,07,13,25,13,0E,25,0C,0E,15,04,10C
2190 DATA 25,13,07,04,FD,06,AF,18,2F,10,58,02,0E,03,08,0D,2CC
2200 DATA 06,24,03,58,25,08,58,0B,0E,13,13,08,00,14,17,24,1A0
2210 DATA 11,25,06,58,00,0B,08,00,12,25,06,0E,19,04,14,11,134
2220 DATA 25,13,58,06,11,00,0F,07,12,FD,07,F7,19,07,08,12,304
2230 DATA 08,02,24,0C,25,09,FD,07,09,1A,0F,0C,08,06,25,16,1F3
2240 DATA 58,0C,14,12,08,02,24,03,58,25,09,FD,09,24,1A,14,299
2250 DATA 18,58,00,0D,03,24,03,58,25,0B,58,03,14,11,00,0D,1BC
2260 DATA 13,0E,0D,24,0B,FD,09,07,1A,08,12,0A,05,25,0A,58,234
2270 DATA 00,11,04,FD,17,B9,18,F0,08,05,58,0C,04,0C,01,04,370
2280 DATA 11,12,25,07,58,08,05,25,18,0E,14,25,00,11,04,25,172
2290 DATA 00,25,05,58,03,04,0C,0E,25,0B,0E,15,04,11,25,07,137
2300 DATA 58,16,00,08,13,25,05,0E,11,25,17,58,0C,00,03,0D,182
2310 DATA 04,12,12,24,03,58,25,17,58,13,07,04,25,0D,04,16,1A5
2320 DATA 25,06,58,02,0E,0D,13,11,00,12,13,25,03,04,0C,0E,12F
2330 DATA 25,12,FD,08,9D,18,1E,12,58,83,02,83,00,83,02,83,489
2340 DATA 00,83,02,83,02,83,02,82,02,83,02,83,02,82,02,82,423
2350 DATA 00,82,02,83,02,01,FD,06,F6,1A,01,00,01,FD,06,00,422
2360 DATA 1B,07,02,82,02,82,02,82,02,83,FD,06,08,1B,08,00,361
2370 DATA 83,00,82,00,83,02,83,02,FD,06,F7,1A,22,00,04,58,4A1
2380 DATA 9A,02,9A,02,9A,00,9A,02,9A,00,9A,00,9A,02,9A,02,05A
2390 DATA 41,00,00,02,9A,02,9A,00,4B,02,9A,02,9A,02,9A,02,0CA
2400 DATA FD,06,3A,1B,01,41,00,FD,0A,54,1B,08,00,02,9A,02,326
2410 DATA 4B,00,00,02,00,FD,06,41,1B,01,00,00,FD,06,67,1B,332
2420 DATA 21,04,58,8A,82,8A,82,8A,00,8A,82,8A,00,8A,00,8A,5C9
2430 DATA 00,8A,82,05,00,00,82,8A,82,8A,00,8F,82,8A,82,8A,5D0
2440 DATA 82,8A,82,FD,06,85,1B,01,05,00,FD,0A,9F,1B,09,00,501
2450 DATA 82,8A,82,8F,00,00,82,00,82,FD,06,8B,1B,00,00,FD,5C7
2460 DATA 06,B2,1B,14,04,58,CF,0A,CF,00,8A,00,8A,0A,CF,00,4D8
2470 DATA CF,00,8A,00,CF,0A,45,00,00,FD,07,D1,1B,0C,8A,0A,507
2480 DATA 8A,0A,CF,0A,CF,0A,CF,00,45,00,45,FD,07,E7,1B,05,5AA
2490 DATA 45,00,45,00,45,00,FD,06,FC,1B,22,CF,00,CF,0A,CF,582
2500 DATA 0A,CF,0A,45,0A,45,00,CF,0A,00,04,58,22,8A,22,8A,404
2510 DATA 22,00,22,8A,22,00,22,00,22,8A,22,8A,45,00,FD,08,3B4
2520 DATA 1B,1C,FD,06,2D,1C,04,00,8A,22,8A,00,FD,07,2A,1C,407
2530 DATA 00,67,FD,06,28,1C,06,00,22,8A,45,00,22,00,FD,06,3CA
2540 DATA 8E,1B,01,22,8A,FD,06,3B,1C,FD,13,18,1C,00,11,FD,502
2550 DATA 14,2C,1C,00,22,FD,06,76,1C,00,33,FD,06,73,1C,03,3DB
2560 DATA 00,22,8A,11,FD,06,52,1C,00,22,FD,0A,59,1C,2F,11,40C
2570 DATA 00,03,58,A2,22,B3,00,B3,22,B3,00,B3,22,A2,00,B3,584
2580 DATA 22,A2,22,B3,22,B3,22,A2,22,B3,22,A2,22,A2,22,11,5C2
2590 DATA 00,A2,00,00,22,A2,22,B3,00,11,00,B3,22,11,00,FD,42F
2600 DATA 06,CA,1C,44,B3,22,B3,22,B3,22,B3,22,B3,00,00,22,559
2610 DATA B3,22,B3,22,00,22,B3,22,B3,22,11,00,6F,58,30,B0,52E
2620 DATA 30,B0,30,B0,70,B0,70,30,70,F0,70,F0,70,F0,70,F0,900
2630 DATA 70,F0,70,03,58,B0,70,70,30,70,04,58,30,70,30,30,5B7
2640 DATA 70,07,58,30,B0,30,70,70,B0,FD,06,0C,1D,00,30,FD,5C8
2650 DATA 06,28,1D,07,70,30,B0,30,B0,30,70,30,FD,07,17,1D,48A
2660 DATA 02,70,30,70,FD,07,2F,1D,06,B0,30,70,70,F0,70,F0,678
2670 DATA FD,06,06,1D,F0,71,00,1C,58,01,0A,58,02,04,58,03,3BF
2680 DATA 04,58,04,03,58,05,05,06,03,58,07,07,08,08,09,09,156
2690 DATA 0A,0A,0B,0C,0C,0D,0D,0E,0F,0F,10,11,12,12,13,14,0E9
2700 DATA 15,15,16,17,18,19,1A,1A,1B,1C,1D,1E,1F,20,21,22,1B0
2710 DATA 23,24,25,26,27,22,1A,14,0D,09,2D,2E,30,31,32,33,240
2720 DATA 34,35,36,37,39,3A,3B,3C,3D,3F,40,41,42,44,45,46,3CE
2730 DATA 47,49,4A,4B,00,9E,58,10,F0,B0,00,05,58,70,F0,F0,678
2740 DATA 20,00,03,58,10,F0,03,58,B0,00,03,58,50,F0,7C,78,515
2750 DATA F0,00,03,58,70,F0,B4,FC,F0,20,00,00,F0,03,58,29,6DF
2760 DATA 78,A0,00,00,F0,03,58,F4,F8,A0,00,10,F0,03,58,B4,6FE
2770 DATA 16,B0,00,50,F0,04,58,FC,F0,00,50,F0,04,58,29,78,68B
2780 DATA 00,50,F0,04,58,A1,F8,00,70,F0,04,58,F4,52,20,F0,747
2790 DATA 05,58,B4,52,A0,B0,F0,04,FD,06,17,1E,07,05,58,F8,63B
2800 DATA A0,B0,70,F0,04,FD,06,25,1E,2B,05,58,A0,70,70,F0,6F2
2810 DATA 05,58,20,50,30,F0,05,58,00,50,30,F0,05,58,00,50,467
2820 DATA B0,F0,05,58,00,10,B0,F0,04,58,B0,00,00,B0,70,F0,6C9
2830 DATA 03,58,A0,00,00,F0,FD,07,56,1E,16,70,30,F0,03,58,564
2840 DATA 20,00,00,50,B0,F0,03,58,00,03,58,10,F0,70,F0,B0,5D6
2850 DATA 00,04,FD,06,C2,1D,F0,97,04,58,10,F0,B0,00,FF,58,6D0
2860 DATA 00,30,58,B3,8F,83,02,00,B3,67,4F,4B,03,00,09,58,467
2870 DATA B3,8F,03,00,51,E7,8F,8F,4B,4B,83,83,43,03,02,00,57F
2880 DATA 51,67,0A,00,00,B3,8F,43,00,23,58,20,00,00,50,00,332
2890 DATA 03,58,20,00,05,A0,00,00,11,00,05,58,20,00,03,58,209
2900 DATA 11,00,07,58,10,00,00,51,00,03,58,20,00,00,0A,20,176
2910 DATA 00,45,00,13,58,82,82,0A,02,82,00,02,03,58,00,0A,2A9
2920 DATA 02,00,00,01,45,CF,10,00,05,58,A8,CF,04,58,14,00,36B
2930 DATA 04,58,A8,CF,CF,51,A0,CF,05,00,05,58,54,45,CF,05,631
2940 DATA 00,07,58,A0,CF,CF,8A,A2,00,03,58,41,41,05,01,41,4ED
2950 DATA 00,01,03,58,00,05,01,00,04,58,0A,03,58,82,02,00,1A7
2960 DATA 9A,02,02,00,82,82,00,00,01,00,30,00,8A,00,04,58,229
2970 DATA A8,02,51,28,30,00,45,00,00,02,02,30,A0,02,A8,01,317
2980 DATA 01,00,03,58,01,01,00,01,00,08,58,02,00,20,0A,00,0EB
2990 DATA 05,58,05,03,58,41,01,00,05,01,01,00,41,41,00,00,188
3000 DATA FD,06,1B,1B,F0,AE,01,00,82,02,02,00,82,02,82,00,464
3010 DATA 03,58,50,54,FC,A8,03,02,00,28,FC,01,00,14,54,A8,4DD
3020 DATA 02,00,28,FC,41,00,00,A8,FC,41,00,14,54,FC,51,B3,5B4
3030 DATA 67,8F,4B,83,83,02,00,28,FC,A8,02,00,05,58,41,01,4B6
3040 DATA 41,01,41,01,00,02,41,01,01,00,41,01,41,00,61,58,205
3050 DATA 50,F0,05,58,B4,B4,7C,A8,00,00,50,00,08,58,A8,00,581
3060 DATA 00,A8,00,0B,58,54,00,D4,58,AA,00,AA,82,2A,82,EB,5F8
3070 DATA 00,41,00,00,AA,00,AA,82,55,00,55,00,AA,7F,82,2A,496
3080 DATA 82,55,00,03,58,2A,82,00,33,58,82,2A,AA,2A,AA,00,493
3090 DATA 82,00,03,58,2A,00,2A,00,82,2A,2A,00,03,58,2A,AA,336
3100 DATA 00,39,58,7F,82,2A,00,2A,AA,00,00,15,00,00,3F,AA,38E
3110 DATA 2A,3F,AA,2A,3F,AA,55,00,2A,2A,00,36,58,EB,00,EB,533
3120 DATA 00,EB,82,41,82,41,82,00,55,C3,55,C3,55,82,55,C3,712
3130 DATA 00,00,EB,82,41,00,03,58,C3,55,C3,00,82,55,82,55,592

3140 DATA C3,00,71,58,0A,0F,05,05,00,05,00,05,00,0A,00,05,1C8
3150 DATA 00,05,0A,05,00,03,58,0A,05,03,58,00,05,05,00,03,0E6
3160 DATA 58,05,05,58,00,FD,07,62,20,04,05,06,58,00,0A,FD,3AE
3170 DATA 08,6F,20,F0,8E,00,0B,58,20,A2,A2,F3,B3,8F,B4,7C,741
3180 DATA 02,00,0D,58,01,00,22,58,52,00,04,58,20,A2,10,00,262
3190 DATA 0E,58,01,71,B4,78,BC,3C,F0,B4,FC,78,A0,00,0C,58,718
3200 DATA 54,00,22,58,B8,3A,30,AA,00,00,14,B9,00,70,7C,03,456
3210 DATA A8,00,09,58,54,71,B4,B4,F8,E7,E7,4F,4F,8F,00,0D,736
3220 DATA 58,14,00,22,58,28,B0,70,28,15,7F,BF,00,04,58,51,456
3230 DATA 05,51,B3,CF,9B,00,05,58,14,20,00,B3,9B,F3,B3,8F,687
3240 DATA A2,00,08,58,01,00,05,58,10,00,22,58,A0,00,00,F1,37B
3250 DATA 28,11,A8,30,F0,A0,22,8A,00,00,F3,F3,A2,00,05,58,632
3260 DATA 50,20,14,00,0F,58,10,70,F0,B5,3F,3A,00,22,58,20,423
3270 DATA 00,05,58,10,70,3C,78,00,0A,0A,11,33,A2,00,06,58,2E9
3280 DATA 10,20,00,08,58,70,F0,05,58,20,00,06,58,10,00,22,2FD
3290 DATA 58,20,00,07,58,8A,0A,00,51,B3,67,8F,03,87,A2,00,491
3300 DATA 04,58,10,20,00,04,58,70,0F,0F,A5,0F,0F,A0,00,07,2E0
3310 DATA 58,02,00,00,FD,06,3B,21,07,0A,58,51,F3,33,CF,03,46B
3320 DATA 58,FD,07,4C,21,08,10,A1,03,52,03,03,52,00,0D,FD,439
3330 DATA 07,3A,21,F0,72,0C,58,51,F3,A2,00,06,58,10,51,B3,580
3340 DATA 8B,FC,B0,30,FC,B0,00,10,70,A8,01,43,00,4F,CF,87,724
3350 DATA DB,F3,E7,F3,B2,00,22,58,41,C3,4F,F3,8F,87,B0,7C,95C
3360 DATA 56,00,0D,58,10,51,B3,15,3F,92,B4,F1,C7,22,01,0F,553
3370 DATA 4F,8F,DB,F3,DB,F3,F3,DB,F3,F3,A7,8A,00,22,58,41,A1A
3380 DATA 3C,A9,56,4B,87,8A,00,0C,58,14,00,00,10,83,07,8A,433
3390 DATA 01,04,00,10,20,01,03,00,10,01,05,F0,B0,01,0B,00,1FB
3400 DATA 10,01,22,00,20,01,0A,00,51,F3,B3,67,CF,CF,01,05,460
3410 DATA 00,10,20,00,70,03,03,A1,03,03,B0,01,0D,00,13,58,276
3420 DATA 51,00,03,58,02,00,A2,00,04,58,02,00,08,58,A2,00,2B0
3430 DATA 01,00,51,00,09,58,02,00,51,00,0A,00,00,A2,00,01,1B3
3440 DATA 00,22,58,50,51,F3,A2,28,00,03,58,A0,F3,01,14,51,52C
3450 DATA F3,A2,22,00,04,58,20,F3,FD,07,C8,1E,31,51,F3,11,696
3460 DATA 00,03,58,20,F3,A2,8A,20,F3,05,00,13,58,02,0A,0A,433
3470 DATA 02,02,00,0A,02,0A,00,82,02,00,00,54,45,8A,A2,00,263
3480 DATA 05,58,02,CF,03,58,8A,A0,00,04,58,28,CF,CF,11,FD,5E3
3490 DATA 0D,00,1F,00,28,FD,07,0E,1F,F0,60,01,05,05,01,01,2E2
3500 DATA 00,05,01,05,00,41,01,00,04,58,82,02,02,82,02,00,1B3
3510 DATA 0A,82,02,00,0A,0A,00,00,54,10,70,A0,0A,00,04,58,27C
3520 DATA A8,10,51,54,50,30,00,0A,00,A8,10,F0,A0,0A,02,20,45B
3530 DATA 01,00,03,58,01,00,30,41,00,08,58,A8,30,A0,8A,00,330
3540 DATA 05,58,41,01,01,41,01,00,05,41,01,00,05,05,00,00,133
3550 DATA 82,03,58,02,82,02,01,00,0A,82,82,00,82,03,58,00,34F
3560 DATA 03,58,50,01,03,03,00,82,00,A0,03,01,00,14,01,02,1EF
3570 DATA 82,00,A8,03,01,00,00,28,03,05,00,14,01,03,00,07,17D
3580 DATA 58,02,00,28,03,00,0A,00,05,58,41,03,58,01,41,01,1CB
3590 DATA 00,02,05,41,41,00,41,03,58,00,61,58,50,00,08,58,28E
3600 DATA 54,00,00,50,F0,F0,78,B4,B4,3C,7C,7C,FD,0B,C8,1F,787
3610 DATA 26,2A,00,2A,AA,2A,AA,2A,00,04,58,2A,00,2A,AA,15,391
3620 DATA 00,55,00,82,2A,AA,2A,AA,2A,82,00,00,7F,00,33,58,435
3630 DATA 3F,AA,3F,AA,2A,AA,3F,AA,FD,0B,15,20,38,41,00,2A,56F
3640 DATA 2A,00,86,58,AA,82,AA,82,AA,00,AA,00,AA,00,00,55,5B3
3650 DATA 00,00,82,55,41,55,00,03,58,55,00,AA,82,00,55,00,39E
3660 DATA 00,AA,55,41,55,41,00,AA,00,71,58,45,00,8A,45,00,45D
3670 DATA 45,00,45,45,00,00,FD,06,FE,1B,0F,03,58,8A,45,03,427
3680 DATA 58,00,45,45,00,03,58,45,05,58,00,FD,07,C8,23,04,3D2
3690 DATA 45,06,58,00,8A,FD,08,D5,23,9B,00,0B,58,20,00,F3,4AB
3700 DATA F3,E7,5A,B4,FC,12,FD,07,8F,20,2F,02,28,10,50,50,6B2
3710 DATA 00,00,34,20,28,A8,00,0B,58,01,71,B4,F0,F4,F0,F0,671
3720 DATA B4,7C,78,A0,00,0C,58,14,00,22,58,A8,20,20,00,2A,44C
3730 DATA 00,10,14,00,70,7C,03,13,45,00,08,FD,06,C1,20,1B,372
3740 DATA B3,A7,CF,4F,CF,00,0D,58,50,00,22,58,28,00,10,00,4AE
3750 DATA 51,3F,7B,00,04,58,45,22,51,67,8F,4F,FD,06,E3,20,56A
3760 DATA 1B,F3,F3,A2,F3,F3,A2,00,0E,58,50,00,22,58,A0,00,6FB
3770 DATA 14,00,04,58,70,3C,28,22,45,00,00,51,F3,FD,06,2B,41B
3780 DATA 21,16,0E,58,10,F0,06,58,B0,00,22,58,A0,00,06,58,423
3790 DATA 30,F0,A0,00,03,58,73,B3,73,FD,06,70,24,0A,07,58,5B4
3800 DATA 10,B1,33,72,33,33,B0,00,07,FD,09,3A,21,09,45,00,432
3810 DATA 00,F3,B3,67,8F,03,07,22,FD,08,4D,21,09,A5,0F,5A,552
3820 DATA 0F,0F,5A,20,00,0A,58,FD,0E,62,21,07,00,05,58,10,2FC
3830 DATA 20,00,50,03,FD,0E,79,21,F0,33,15,58,10,71,F3,23,53F
3840 DATA FC,B0,70,FC,A0,00,10,70,28,01,4B,07,DB,E7,4F,F3,7B7
3850 DATA F3,D3,F3,B2,00,22,58,05,4B,87,0F,C3,4F,34,A9,A8,762
3860 DATA 00,0D,58,10,51,27,00,7F,BA,78,4B,0F,CF,0F,4F,DB,500
3870 DATA CF,F3,F3,DB,F3,05,58,4F,A2,00,22,58,14,FC,56,E9,89A
3880 DATA C3,4F,A2,00,0F,58,10,01,03,00,14,11,33,22,20,33,2FC
3890 DATA 45,01,06,00,28,33,22,0A,01,05,00,50,11,33,11,33,1B1
3900 DATA 51,01,21,00,01,03,58,41,03,11,01,05,00,A8,4B,10,22D
3910 DATA 01,03,58,03,82,8A,00,14,58,51,00,03,58,82,FD,07,409
3920 DATA 17,22,10,07,58,51,00,00,41,00,0B,58,82,00,51,00,270
3930 DATA 41,00,00,20,FD,09,30,22,1D,A8,00,03,58,20,F3,01,3ED
3940 DATA 54,51,F3,A2,A2,00,03,58,50,51,F3,03,58,51,00,07,57E
3950 DATA 58,A0,F3,A2,22,00,03,FD,06,4F,22,F0,3F,F3,45,00,68D
3960 DATA 13,58,02,00,82,0A,0A,00,02,02,0A,00,02,0A,00,00,11D
3970 DATA 01,05,0A,A2,00,05,58,02,0F,03,58,0A,20,00,03,58,200
3980 DATA 54,05,0F,0A,8A,28,0F,01,00,05,58,02,0F,0A,02,00,1AE
3990 DATA 07,58,54,05,0F,11,00,04,58,01,00,41,05,05,00,01,181
4000 DATA 01,05,00,01,05,00,04,58,82,0A,03,58,82,00,0A,0A,1E5
4010 DATA 82,00,02,82,00,03,58,A8,F0,F0,05,00,04,58,A8,30,522
4020 DATA 11,01,50,F0,20,82,00,02,70,A0,00,8A,A8,B0,01,00,4E9
4030 DATA 03,58,A8,30,A0,0A,00,07,58,54,10,F0,05,00,06,58,3F3
4040 DATA 41,05,03,58,41,00,05,05,41,00,01,41,00,FD,06,26,298
4050 DATA 1B,45,02,41,00,4B,02,83,00,83,00,0B,02,00,03,58,25E
4060 DATA A0,0C,0C,08,02,00,A8,FC,01,00,50,54,A8,0A,00,28,3DD
4070 DATA FC,01,00,00,28,FC,05,00,14,54,FC,07,58,A8,82,00,513
4080 DATA A0,FC,45,00,06,58,41,02,41,02,41,01,00,82,05,83,411
4090 DATA 41,02,41,02,05,03,00,60,FD,06,38,23,FD,0B,C2,1F,435
4100 DATA F0,64,09,58,A8,00,54,00,09,58,54,00,CA,58,3F,AA,571
4110 DATA 3F,AA,3F,00,3F,AA,55,00,00,7F,82,3F,AA,15,00,15,47A
4120 DATA 00,82,2A,2A,15,00,2A,82,15,00,2A,82,00,CF,58,7F,3FE
4130 DATA 00,2A,82,7F,00,55,00,55,00,00,15,AA,00,AA,15,41,394
4140 DATA 15,AA,00,00,55,00,2A,AA,00,00,AA,00,AA,15,FF,15,465
4150 DATA 41,00,AA,00,72,58,33,00,11,11,22,11,22,11,33,00,2A3
4160 DATA 00,33,11,00,00,33,00,11,33,11,03,58,00,00,22,00,149
4170 DATA 04,58,22,00,22,11,33,11,22,00,33,11,11,00,11,22,19F
4180 DATA 11,11,00,22,00,22,11,11,00,33,11,03,58,22,00,0B,154
4190 DATA 58,71,51,B3,CF,27,F0,3C,FC,03,00,0D,58,54,00,22,5C9
4200 DATA 58,16,00,20,00,00,20,00,00,B4,00,0D,58,01,71,F2,32B
4210 DATA F0,BC,F1,C3,F0,7C,F0,FD,08,14,24,F0,36,38,20,AA,921
4220 DATA 15,41,00,03,58,A8,30,7C,A9,02,A2,00,08,58,54,71,477
4230 DATA F0,F0,3C,F1,CF,8F,CF,5B,00,28,00,0B,58,50,00,22,692
4240 DATA 58,B0,50,00,03,58,B7,A2,28,A8,00,04,58,51,67,0B,4FB
4250 DATA 07,00,05,58,50,20,00,51,F3,00,00,51,00,0F,58,50,320
4260 DATA 00,22,58,20,00,03,58,14,F6,10,70,3C,78,00,8A,00,3BD
4270 DATA 0A,58,50,20,00,0D,58,70,F0,FA,F0,FF,FF,FA,F0,B0,919
4280 DATA 00,22,58,20,00,06,58,30,30,20,00,00,51,F3,33,33,322
4290 DATA A2,00,00,01,00,00,10,20,00,07,58,70,33,33,B1,33,2EC
4300 DATA 72,20,00,07,FD,0A,3A,21,0D,05,00,F3,B3,67,CF,83,56C
4310 DATA 07,8A,00,00,14,00,10,FD,06,C6,1D,04,05,58,B0,00,3AC

```
4320 DATA 0B,FD,09,C2,24,FD,06,FA,21,02,00,05,58,FD,0A,03,57E
4330 DATA 22,18,00,32,58,05,87,00,12,58,10,71,B3,0F,F0,B0,49D
4340 DATA B4,52,A0,00,10,30,28,03,C3,4F,F3,FD,06,C5,21,F0,6EF
4350 DATA 12,B2,00,22,58,51,8F,C3,C3,87,9E,7C,56,00,07,58,5FA
4360 DATA 02,00,06,58,10,51,E7,3F,6B,12,78,4F,4F,DB,E7,DB,617
4370 DATA F3,E7,F3,04,58,DB,F3,03,58,DB,A2,00,22,58,54,03,7A0
4380 DATA E9,C3,4F,F3,00,10,58,10,00,47,58,0A,00,06,58,41,4AE
4390 DATA 00,0A,58,01,00,0B,58,0A,00,03,58,01,00,00,A0,00,1CC
4400 DATA 41,00,22,58,28,F3,F3,01,00,04,58,A0,F3,05,A0,F3,651
4410 DATA F3,51,00,04,FD,0E,9A,25,FD,06,98,25,01,11,A2,FD,683
4420 DATA 08,B0,25,0B,02,02,00,02,0A,82,00,82,02,00,00,01,1FF
4430 DATA FD,08,70,22,1A,04,58,51,00,03,58,54,45,CF,8A,0A,4B5
4440 DATA 28,CF,41,00,05,58,A8,CF,8A,82,00,07,58,54,45,CF,5DF
4450 DATA FD,07,E8,25,05,01,01,00,01,05,41,FD,06,A1,22,0B,430
4460 DATA 0A,02,82,82,0A,00,82,0A,02,00,0A,0A,FD,06,07,26,2EC
4470 DATA 2D,41,00,04,58,A8,F0,11,00,02,F0,A0,82,00,02,F0,579
4480 DATA 51,51,22,02,F0,01,00,03,58,02,F0,A0,8A,00,07,58,48D
4490 DATA 54,50,F0,01,00,06,58,05,01,41,41,05,00,41,05,FD,3C3
4500 DATA 06,E7,22,19,0A,02,82,02,0A,82,01,00,0A,02,82,00,2D3
4510 DATA 82,02,00,02,00,03,58,A0,03,03,02,82,00,20,FD,06,32E
4520 DATA 07,23,15,0A,00,A0,03,05,00,00,A0,03,45,00,50,01,22A
4530 DATA 03,07,58,02,02,00,28,03,45,FD,06,37,29,15,01,05,254
4540 DATA 41,00,02,05,01,41,00,41,01,00,01,00,60,58,50,F0,2C5
4550 DATA 06,58,B4,B4,FD,07,C1,1F,37,28,00,00,FC,78,78,F0,6E5
4560 DATA F0,78,3C,B4,3C,7C,A8,00,54,7C,3C,78,B4,78,78,F0,7D0
4570 DATA 78,3C,FC,00,FF,58,00,B8,58,2A,00,7F,00,2A,00,00,4EA
4580 DATA AA,00,AA,00,15,00,00,AA,15,AA,15,00,03,58,15,00,357
4590 DATA 2A,FD,06,DC,26,35,15,55,15,AA,00,2A,00,B6,58,20,4E5
4600 DATA B3,CF,0F,8F,F0,7C,FC,03,00,0A,58,28,00,00,54,00,569
4610 DATA 22,58,02,30,F4,00,20,50,51,71,A8,A8,30,20,00,0A,47C
4620 DATA 58,01,20,F3,B4,78,A7,C3,D2,B4,F1,A2,FD,07,AB,20,8EA
4630 DATA 1D,28,15,00,AA,00,B7,A2,00,00,30,B4,FC,28,1B,05,485
4640 DATA 00,07,58,54,20,F2,F0,B4,F1,9B,CF,CF,0A,00,0D,FD,7A7
4650 DATA 07,5C,24,0D,03,58,B2,51,00,28,00,04,58,05,51,67,333
4660 DATA 0B,03,FD,06,8E,27,04,00,A2,A2,51,A2,FD,09,99,27,5C7
4670 DATA 1E,00,14,51,11,10,B4,7C,BC,45,00,0A,00,09,58,50,390
4680 DATA 20,00,0C,58,70,B5,7A,B5,3F,F0,03,58,20,10,00,22,4B4
4690 DATA FD,06,36,21,08,30,00,0A,0A,F3,B3,33,CF,22,FD,06,573
4700 DATA 13,28,0B,00,02,00,03,58,70,F0,05,58,B0,00,08,FD,415
4710 DATA 09,04,28,06,F3,B3,67,CF,4B,87,8A,FD,06,B1,24,08,653
4720 DATA 03,58,70,C3,C3,E1,C3,C3,A0,FD,0E,02,28,02,33,CF,791
4730 DATA 9B,FD,06,91,2A,07,F0,06,58,A0,00,09,58,01,FD,09,5B6
4740 DATA 5F,21,F0,F2,4B,C3,0A,00,11,58,10,51,E7,8B,3C,B0,6A2
4750 DATA 34,52,A0,00,10,F0,28,07,87,DB,F3,04,58,E3,F3,F3,7CF
4760 DATA B2,00,22,58,71,F3,8F,0F,4F,7C,A9,A8,00,0E,58,10,5C0
4770 DATA 51,33,05,4B,87,A5,DB,DB,F3,04,58,E7,F3,03,58,A7,7E1
4780 DATA DB,F3,F3,A7,F3,A2,00,22,58,01,FC,E7,4F,F3,F3,00,990
4790 DATA 02,00,05,58,02,00,08,58,10,00,47,58,8A,00,A2,00,29C
4800 DATA 04,58,05,00,07,58,A2,00,00,41,00,10,00,09,58,8A,29E
4810 DATA 00,10,00,00,82,00,28,00,01,00,22,58,28,33,33,01,1C4
4820 DATA 00,04,58,A0,33,45,31,33,33,10,00,04,58,A0,33,04,34B
4830 DATA 58,11,00,06,58,50,11,33,45,00,05,58,A0,33,22,A2,394
4840 DATA 33,11,00,13,58,0A,00,02,0A,02,00,02,03,58,00,02,126
4850 DATA 02,00,00,01,05,0A,22,00,05,58,02,0F,00,0F,0F,11,0D1
4860 DATA 00,03,58,A8,0F,0F,45,00,A8,0F,01,00,04,58,01,05,280
4870 DATA 0F,01,00,08,58,02,0F,0A,22,00,04,58,05,00,01,05,114
4880 DATA 01,00,01,03,58,00,01,01,00,04,58,0F,0A,C3,82,4B,264
4890 DATA 0A,87,00,0F,82,82,0A,00,03,58,54,50,F0,A0,82,00,4BF
4900 DATA 03,58,28,F0,45,00,A8,F0,A0,02,00,02,F0,11,00,00,4F5
4910 DATA 02,F0,01,00,00,54,50,F0,45,00,08,58,28,F0,A0,82,566
4920 DATA 00,06,58,05,0F,41,C3,05,87,41,0A,05,4B,41,05,00,2E3
4930 DATA 00,0A,02,0A,82,0A,82,41,00,0A,82,82,00,0A,02,00,27F
4940 DATA 82,00,03,58,10,01,03,FD,07,67,29,07,50,01,02,8A,369
4950 DATA 00,A0,03,45,FD,0C,6D,29,47,0A,00,A0,03,11,00,06,392
4960 DATA 58,05,01,05,41,05,41,00,82,05,41,41,00,05,01,00,1F9
4970 DATA 41,00,FF,58,00,AA,58,EB,82,C3,82,03,58,00,05,58,604
4980 DATA 82,00,82,EB,82,82,EB,82,00,00,82,82,00,86,58,2A,66C
4990 DATA 00,2A,82,3F,2A,3F,00,3F,00,00,15,00,15,3F,15,41,252
5000 DATA 15,FD,06,86,2C,40,00,00,15,2A,00,2A,15,03,58,41,324
5010 DATA 00,2A,00,22,58,F0,00,50,00,A0,00,A0,00,A0,00,00,3C4
5020 DATA F0,50,A0,00,F0,00,50,F0,50,A0,50,F0,00,A0,00,04,6E4
5030 DATA 58,A0,00,A0,50,00,50,A0,00,F0,50,A0,00,50,A0,50,5F8
5040 DATA A0,00,A0,50,F0,50,50,FD,07,AF,2C,0A,5B,58,20,E7,6C3
5050 DATA 0F,F0,5A,B4,7C,7C,A9,FD,07,F5,23,40,A8,70,29,02,74D
5060 DATA 00,03,58,B4,F1,10,70,F0,00,0A,58,54,20,51,F4,78,603
5070 DATA 27,0F,D2,F0,F1,A2,00,04,58,14,00,05,58,02,00,14,46E
5080 DATA 00,22,58,F9,20,00,82,D3,7F,D3,00,00,30,B4,3C,F1,64B
5090 DATA 00,09,58,14,20,A7,5A,F0,F1,F3,CF,CF,8A,FD,08,CC,863
5100 DATA 20,06,50,50,71,20,A0,F6,00,FD,06,86,27,01,0F,03,4B0
5110 DATA FD,06,4E,24,09,00,51,F3,F3,00,0E,58,14,00,10,FD,53C
5120 DATA 07,3C,2A,18,54,00,10,B4,A9,56,00,8F,00,0A,58,10,39D
5130 DATA 20,00,0B,58,30,B5,3F,B5,3F,7A,B0,00,03,FD,07,C4,590
5140 DATA 2A,0D,01,00,04,58,11,8A,8A,0A,00,F3,B3,67,CF,DB,57A
5150 DATA FD,06,4F,2A,09,05,58,10,E5,CF,DA,CF,CF,DA,20,FD,815
5160 DATA 09,A1,2A,01,08,58,FD,06,86,2D,01,8F,4F,FD,07,B2,580
5170 DATA 2A,08,00,10,E1,C3,C3,E1,C3,D2,20,FD,09,C2,2A,18,749
5180 DATA 0B,58,F3,F3,33,33,73,00,05,58,10,20,10,F4,FC,FC,6AB
5190 DATA F4,FC,F8,20,00,09,58,4B,87,FD,07,E2,2A,15,51,8F,740
5200 DATA 87,DB,00,11,58,10,51,33,0F,78,38,70,F1,B3,8A,10,5CC
5210 DATA B4,E9,43,87,FD,06,1D,2B,F0,3D,F3,A2,00,22,58,71,75F
5220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
5240 END
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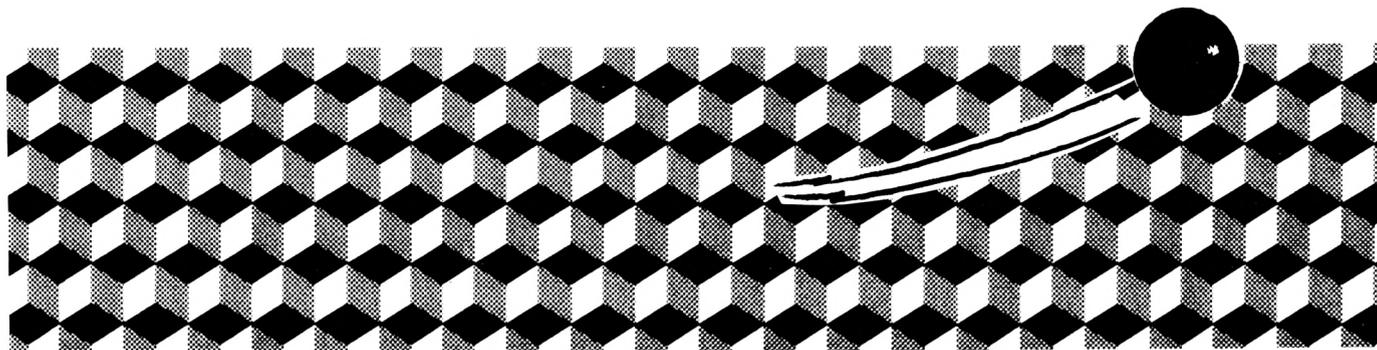
CR5.BAS.

```
5 ' CREATEUR DE CRAZY.BI5
10 MEMORY &7FFF:L= 100
20 FOR I=&8000 TO &9D1C STEP 16
30 S=0:FOR J=I TO I+15:READ A$
40 C=VAL("&"+A$):POKE J,C:S=S+C+65536*(S+C>32767):NEXT
50 READ S$:IF S<>VAL("&"+S$) THEN PRINT "Erreur DATAS ligne";L:
STOP
60 L=L+ 10:NEXT
70 PRINT"Inserer la disquette de sauvegarde et    appuyer sur un
e touche.":CALL &BB18:SAVE"CRAZY.BI5",B,&8000,&1D1C
80 END
100 DATA F3,F3,CF,3C,A9,56,00,0F,58,10,51,67,4F,03,58,E7,6B0
110 DATA E7,F3,06,58,DB,F3,F3,E7,F3,03,58,E7,F3,A2,00,22,9CC
120 DATA 58,54,F3,05,58,00,10,58,10,00,42,58,10,00,04,58,37A
130 DATA 22,00,03,58,51,00,03,58,0A,00,09,58,05,00,0B,58,1FC
140 DATA 22,00,04,58,02,00,A8,00,41,00,21,58,54,51,F3,A2,41C
150 DATA A8,00,04,58,28,F3,11,51,F3,A2,A0,00,04,58,28,F3,62D
160 DATA F3,51,F3,11,00,06,58,14,51,F3,45,00,05,58,A0,F3,633
170 DATA A2,02,00,11,00,13,58,02,82,02,02,0A,00,02,02,0F,1C5
180 DATA 00,02,82,00,00,01,41,82,FD,06,9C,2B,0C,10,41,C3,432
190 DATA 0A,22,00,00,02,0F,C3,05,02,28,FD,06,AF,2B,00,41,34D
200 DATA FD,06,B6,2B,4B,87,82,8A,00,04,58,01,41,01,01,05,467
210 DATA 00,01,01,05,0A,01,41,00,13,58,14,14,3C,28,02,00,14C
220 DATA 03,58,A8,3C,45,00,01,14,28,82,00,A8,3C,45,00,00,36C
230 DATA A8,3C,41,00,00,54,14,3C,11,00,08,58,A8,3C,28,02,348
240 DATA 00,14,58,0A,82,0A,82,0A,0A,05,00,0A,03,58,00,0A,20C
250 DATA 0A,FD,06,25,2C,15,00,03,58,8A,00,20,00,45,00,50,30D
260 DATA 00,00,22,00,20,00,11,00,00,20,00,11,FD,07,50,2B,2D3
270 DATA 0B,A0,00,11,00,06,58,05,41,05,41,05,05,FD,09,79,32F
280 DATA 20,30,41,00,10,58,50,F0,F0,B4,B4,3C,7C,7C,FC,A8,769
290 DATA 00,03,58,50,78,3C,7C,BC,FC,FC,A8,00,03,58,28,00,5BA
300 DATA 0B,58,54,00,FF,58,00,25,58,EB,82,EB,82,C3,00,EB,713
310 DATA 82,00,03,FD,07,6E,2C,3D,C3,AA,00,00,82,82,00,39,50A
320 DATA 58,AA,82,82,00,AA,82,00,05,58,AA,00,AA,2A,00,82,58F
330 DATA AA,00,03,58,EB,82,00,CB,58,14,00,28,14,07,58,00,444
340 DATA 14,00,14,03,58,00,03,58,28,14,03,58,00,14,14,00,19D
350 DATA 03,58,14,05,58,00,FD,07,A0,2F,06,14,06,58,00,28,33F
360 DATA 14,03,FD,06,AB,2F,2F,5C,58,71,27,F0,03,58,7C,BC,5F2
370 DATA F8,7C,20,00,00,02,00,09,58,01,00,22,58,F8,70,7C,456
380 DATA 28,00,F1,B6,51,F9,10,B4,3C,00,0A,58,54,71,F2,FC,72E
390 DATA F1,8F,8F,4B,F0,E7,A2,FD,07,53,27,1C,78,B6,54,55,844
400 DATA 15,EB,03,00,00,10,70,F0,11,8A,51,F3,00,06,58,14,4C4
410 DATA 20,E7,87,5A,E7,B3,CF,8F,A2,FD,08,38,2A,0E,20,00,717
420 DATA F3,00,00,28,A8,11,00,04,58,51,B3,8F,4F,FD,06,8D,5A2
430 DATA 2D,01,15,58,FD,08,57,2D,10,A8,00,19,B4,A9,03,05,451
440 DATA 0A,00,0A,00,08,58,10,20,00,0A,FD,07,9B,2A,02,04,27D
450 DATA 58,50,FD,07,80,2A,08,9B,00,03,58,51,F3,33,CF,0F,5A9
460 DATA FD,07,D2,2A,0A,05,58,50,CF,CF,E5,CF,CF,B0,00,09,791
470 DATA FD,07,C2,2D,0B,28,00,06,58,0F,00,F3,B3,67,CF,03,572
480 DATA 58,FD,08,B0,2D,08,50,C3,C3,D2,C3,C3,B0,00,0C,FD,829
490 DATA 9B,C2,2D,40,B3,33,A2,00,05,58,10,20,50,FC,FC,B8,64F
500 DATA 74,FC,F8,00,10,70,A8,00,05,58,01,C7,CF,0A,01,1A,5A9
510 DATA 00,23,58,F3,E7,4F,F3,A2,00,14,3C,00,0D,58,10,71,56F
520 DATA E7,3F,7F,92,30,F9,67,8A,10,34,E9,C3,4F,4F,F3,04,7D6
530 DATA 58,DB,F3,F3,02,FD,06,07,2E,F0,1F,B6,FC,56,A8,00,812
540 DATA 0F,58,10,51,F3,DB,04,58,F3,07,58,DB,F3,F3,5B,F3,853
550 DATA 03,58,DB,F3,A2,00,22,58,05,4F,F3,03,58,8F,00,10,586
560 DATA 58,10,00,46,58,20,A2,00,03,58,11,00,03,58,8A,00,319
570 DATA 09,58,45,00,10,70,7C,03,A9,BC,B0,20,00,00,A2,00,47C
580 DATA 10,00,00,01,00,28,00,05,00,13,58,83,02,83,02,9A,1BD
590 DATA 00,0B,00,0B,02,0B,00,03,58,54,11,33,22,28,00,04,164
600 DATA 58,28,33,51,11,33,22,28,00,03,58,FD,07,37,25,09,356
610 DATA 00,06,58,28,33,22,0A,00,05,58,FD,06,48,25,1A,00,2CC
620 DATA 03,58,41,03,41,03,05,00,05,02,05,03,05,02,00,04,102
630 DATA 58,82,02,0A,0A,02,00,82,0A,82,FD,06,BE,25,F0,2C,502
640 DATA 41,03,11,00,05,58,A8,4B,10,01,03,82,8A,00,00,A8,36D
650 DATA C3,03,00,02,A8,C3,01,00,04,58,02,C3,82,02,00,07,3E0
660 DATA 58,01,41,43,45,00,05,58,41,01,05,05,01,00,41,05,212
670 DATA 41,00,01,05,00,14,58,28,3C,3C,41,00,03,58,28,3C,253
680 DATA 05,00,54,14,28,02,00,02,3C,05,00,00,02,3C,01,00,119
690 DATA 00,A8,3C,28,22,00,07,58,14,14,3C,01,00,15,58,0F,26E
700 DATA 00,0A,0A,05,00,05,00,0A,0A,0F,0A,03,58,0F,0A,00,0BF
710 DATA 04,58,30,51,51,22,00,20,A2,B3,00,10,20,FD,07,0B,404
720 DATA 32,28,00,30,00,B3,00,10,30,10,20,10,00,00,51,51,25F
730 DATA F3,22,00,30,51,F3,00,06,58,05,0A,05,05,00,0A,00,30A
740 DATA 0A,05,03,58,0F,05,03,58,0F,00,10,FD,07,8C,26,09,2B7
750 DATA 03,58,A0,00,06,58,54,00,03,58,FD,08,4C,23,04,EB,46B
760 DATA 82,EB,82,EB,FD,08,63,2F,13,EB,82,EB,82,C3,82,2A,8CD
770 DATA 41,00,82,04,58,00,00,EB,00,33,58,2A,00,FD,06,8D,44F
780 DATA 23,08,04,58,82,00,82,AA,00,82,82,FD,06,88,2F,05,4F8
790 DATA 39,58,AA,00,EB,00,FD,06,9E,23,29,00,AA,00,AA,7F,5E6
800 DATA 82,AA,AA,00,03,58,EB,AA,00,CB,58,A8,FC,54,06,58,73F
810 DATA 00,54,00,54,00,54,03,58,00,03,58,A8,54,03,58,00,309
820 DATA 54,54,00,03,58,FD,06,B7,32,FD,07,C0,32,03,54,06,542
830 DATA 58,00,FD,06,BF,32,FD,06,BE,2F,07,DA,BC,F0,3C,BC,7C1
840 DATA 3C,3C,FC,FD,08,AA,20,46,02,70,3C,A0,00,20,00,F1,5E8
850 DATA 00,30,B4,3C,A0,00,04,58,02,00,04,58,01,20,F2,3C,3C9
860 DATA F1,CF,CF,4B,87,8F,A2,00,0C,58,50,00,22,58,38,28,620
870 DATA B4,02,15,EB,43,00,00,10,30,30,F3,0A,F3,33,A2,00,52E
880 DATA 05,58,54,20,51,CB,87,E7,CF,03,58,00,0E,58,50,FD,638
890 DATA 07,F7,20,0C,36,A2,A2,00,33,11,00,03,58,51,B3,CF,516
900 DATA 9B,FD,06,2C,30,05,08,58,02,00,0C,58,FD,09,57,2D,44F
910 DATA 06,B3,10,34,FC,03,00,05,FD,06,AC,27,08,09,58,70,4B0
920 DATA F1,F3,F1,F3,F2,20,FD,09,F3,20,09,08,58,05,00,51,7B2
930 DATA F3,33,8F,C3,4F,FD,07,68,30,FD,07,32,21,00,09,FD,6C0
940 DATA 0A,A3,2A,00,F3,FD,0C,88,30,04,70,F0,05,58,20,FD,669
950 DATA 0B,9B,30,03,51,F3,03,58,FD,0A,AA,30,1D,B4,56,F8,678
960 DATA 00,10,B4,A8,00,05,58,43,4F,F3,CF,4B,8A,00,22,58,56C
970 DATA 20,F3,04,58,A2,14,38,7C,02,00,0C,FD,06,B5,21,18,4D8
980 DATA BA,30,53,B3,22,10,B4,0F,4B,CF,CF,F3,07,58,82,00,6A2
990 DATA 22,58,05,DB,B6,7C,03,ED,0A,FD,06,F3,30,10,E7,F3,796
1000 DATA 0D,58,DB,F3,05,58,A2,00,23,58,87,DB,F3,8F,82,FD,810
1010 DATA 07,30,2E,29,20,F3,F3,10,00,03,58,20,F3,45,20,F3,56A
1020 DATA F3,11,00,05,58,10,51,F3,F3,45,00,08,58,20,F3,A2,602
1030 DATA A2,00,10,51,F3,01,00,A0,F3,05,00,13,58,82,FD,07,580
1040 DATA 3B,1B,00,82,FD,06,E8,1E,0D,11,33,50,00,05,58,A8,487
1050 DATA 33,00,33,33,54,00,04,FD,0E,5E,31,06,8A,00,05,58,378
1060 DATA 14,11,33,FD,06,3D,2E,0A,41,01,05,01,05,00,05,01,223
1070 DATA 41,00,05,FD,06,FE,28,F0,3B,02,0A,82,00,02,82,02,4AE
1080 DATA 00,02,02,00,00,54,01,00,45,00,05,58,02,83,10,A0,230
1090 DATA 00,03,45,00,00,A8,83,00,20,82,A8,43,01,00,04,58,35D
1100 DATA A8,03,02,02,00,07,58,54,01,01,45,00,05,58,05,01,20C
1110 DATA 01,05,41,00,01,41,01,00,01,01,00,00,03,00,03,00,092
1120 DATA 01,00,83,02,03,58,03,02,83,00,83,02,00,00,28,FC,312
1130 DATA FC,01,00,03,58,28,FC,41,00,54,54,A8,02,00,A8,FC,5B3
1140 DATA 01,00,00,A8,FC,05,00,00,28,FC,A8,A2,00,07,58,14,48B
1150 DATA 54,FC,41,00,05,58,01,02,01,02,00,02,41,03,01,03,23E
```

1160 DATA 58,03,41,02,41,FD,09,89,26,FD,12,C2,1F,FD,09,7D,607
1170 DATA 32,1E,AA,00,AA,82,41,00,41,00,AA,AA,82,AA,82,82,62C
1180 DATA AA,00,00,AA,82,00,32,58,7F,82,2A,82,AA,82,7F,82,63A
1190 DATA 41,FD,0C,9E,32,0C,FF,82,00,39,58,2A,82,2A,00,2A,538
1200 DATA 82,00,05,FD,0B,FD,1F,08,AA,2A,00,CB,58,02,02,01,4AF
1210 DATA 01,FD,07,E2,34,FD,06,C6,2B,0B,03,58,82,41,03,58,593
1220 DATA 82,41,41,00,03,02,FD,07,C6,2B,0F,03,58,02,01,01,36C
1230 DATA 00,01,02,01,02,01,01,00,02,01,03,FD,06,1D,35,41,1A4
1240 DATA 00,0B,58,30,06,58,70,30,70,30,F0,B0,F0,B4,F0,3C,6A1
1250 DATA B4,BC,BC,3C,FC,56,03,30,15,58,B0,70,F0,70,F0,B4,87E
1260 DATA 78,B4,7C,7C,FC,56,03,12,30,08,58,70,30,B0,F0,B0,70B
1270 DATA F0,F0,78,3C,7C,7C,56,A9,03,71,5A,FC,3C,BC,3C,78,801
1280 DATA 7C,BC,FD,08,EE,32,19,12,30,F0,20,00,00,10,51,B9,5E2
1290 DATA 70,3C,FC,28,A2,00,08,58,01,71,F4,7C,78,67,67,4B,645
1300 DATA C7,FD,08,CB,20,20,B0,A2,34,A8,15,FF,D7,00,03,58,74B
1310 DATA 30,20,8A,00,B3,CF,DB,00,03,58,28,00,14,20,51,67,4A6
1320 DATA CF,B3,CF,CF,5B,00,0E,FD,07,17,30,0C,10,A2,A0,B9,6EB
1330 DATA A8,10,30,00,05,58,F3,33,73,FD,06,51,33,13,13,58,4E3
1340 DATA 70,F0,F0,00,22,58,20,00,04,58,11,10,70,7C,BC,8A,599
1350 DATA 00,0B,FD,06,2D,21,08,10,F1,F3,F2,F3,F3,B0,00,06,6E6
1360 DATA FD,0C,C2,24,04,8F,83,4F,00,05,FD,06,B3,24,0A,10,54D
1370 DATA A5,0F,5A,0F,0F,B0,00,0A,58,10,FD,07,9D,27,0A,02,422
1380 DATA 00,06,58,F3,F3,33,CF,03,58,22,FD,07,AE,33,0D,A1,656
1390 DATA 03,03,A1,03,52,00,00,14,00,00,01,00,07,FD,09,80,29E
1400 DATA 21,02,F3,03,58,FD,06,86,28,06,10,71,F3,27,FC,B8,677
1410 DATA 70,FD,07,D4,33,F0,17,02,00,00,8F,43,DB,F3,A7,DB,7A6
1420 DATA A2,00,22,58,25,4F,F3,03,58,8F,78,34,A9,A8,00,00,56A
1430 DATA 28,00,09,58,10,51,F3,00,FF,92,70,F9,33,8A,10,3C,5E0
1440 DATA 0F,8F,DB,E7,F3,06,58,E3,0A,00,22,58,41,87,7C,A9,705
1450 DATA FC,0F,0A,00,0F,58,10,00,03,58,20,10,30,20,00,10,277
1460 DATA 10,30,0C,58,20,00,00,10,20,00,30,30,00,20,30,19,1BD
1470 DATA 58,00,04,58,30,20,00,20,30,10,30,0D,58,00,FF,FD,3F5
1480 DATA 1A,8B,18,16,9A,58,0F,04,33,01,22,0A,1B,04,00,04,25B
1490 DATA 58,0F,04,33,01,20,06,1B,04,00,04,FD,15,88,37,00,2B9
1500 DATA 04,FD,17,88,37,0B,0E,04,31,01,22,0A,1A,04,00,00,270
1510 DATA 20,06,FD,0B,CB,37,00,06,FD,07,CB,37,FD,08,C7,37,63F
1520 DATA 02,20,06,1A,FD,0B,C7,37,FD,18,A6,37,02,00,20,06,462
1530 DATA FD,0B,0F,38,00,06,FD,0C,0F,38,FD,0C,0F,38,15,12,41C
1540 DATA 04,36,01,22,0A,1E,04,00,04,58,12,04,36,01,20,06,158
1550 DATA 1E,04,00,04,58,FD,15,3F,38,00,58,FD,0B,3F,38,06,3E4
1560 DATA 1C,04,33,01,20,06,10,FD,08,72,38,07,22,0A,10,04,280
1570 DATA 00,00,20,06,FD,0B,81,38,00,06,FD,07,81,38,FD,16,4BD
1580 DATA 72,38,FD,19,72,38,01,22,0A,FD,06,BA,38,FD,06,CB,65A
1590 DATA 38,FD,13,8D,38,FD,06,0B,38,0F,0F,04,22,0A,1B,04,3C0
1600 DATA 1B,04,00,00,0F,04,0F,04,20,06,FD,06,FA,38,FD,12,3AF
1610 DATA F4,38,FD,06,12,39,FD,18,F4,38,0B,0E,04,0E,04,22,50C
1620 DATA 0A,1A,04,1A,04,20,06,FD,0B,3C,39,00,06,FD,09,3C,331
1630 DATA 39,FD,07,39,39,04,20,06,1A,04,1A,FD,0C,39,39,FD,489
1640 DATA 19,15,39,01,20,06,FD,0B,84,39,00,06,FD,0C,84,39,41F
1650 DATA FD,0C,84,39,11,12,04,12,04,22,0A,1E,04,1E,04,00,273
1660 DATA 00,12,04,12,04,20,06,FD,06,BA,39,FD,12,B4,39,FD,541
1670 DATA 06,D2,39,FD,0C,B4,39,08,1C,04,1C,04,20,06,10,04,389
1680 DATA 10,FD,07,ED,39,07,22,0A,10,04,10,04,20,06,FD,0B,3C3
1690 DATA FC,39,00,06,FD,09,FC,39,FD,18,ED,39,FD,19,ED,39,7ED
1700 DATA 01,22,0A,FD,06,38,3A,FD,06,4A,3A,FD,18,08,3A,11,491
1710 DATA 20,04,1D,11,22,0A,20,04,1C,12,00,00,20,04,1C,12,122
1720 DATA 20,06,FD,06,7A,3A,11,1E,04,25,13,22,0A,23,04,1C,2B7
1730 DATA 12,00,00,23,04,1C,12,20,06,FD,08,92,3A,07,1D,11,293
1740 DATA 22,0A,1E,04,1D,11,FD,09,7E,3A,FD,07,AB,3A,03,25,44B
1750 DATA 13,22,0A,FD,06,B0,3A,05,1E,04,1C,12,22,0A,FD,08,3B2

1760 DATA 98,3A,01,1D,11,FD,09,90,3A,FD,09,C3,3A,FD,06,BA,691
1770 DATA 3A,FD,16,78,3A,07,1E,11,22,0A,23,04,1E,11,FD,06,3BA
1780 DATA 9C,3A,FD,0A,08,3B,04,29,11,22,0A,1E,FD,09,F9,3A,4E1
1790 DATA FD,08,C0,3A,FD,06,74,3A,FD,07,FE,3A,FD,0D,99,3A,7C9
1800 DATA 01,25,13,FD,12,D8,3A,FD,09,72,3A,FD,0F,AB,3A,FD,6FA
1810 DATA 06,8A,3A,FD,09,CC,3A,FD,0D,C9,3A,10,2E,10,22,0A,55D
1820 DATA 1E,04,2E,10,00,00,20,04,2E,10,20,06,20,FD,07,9B,2A7
1830 DATA 3B,01,2A,10,FD,0A,38,3B,01,2A,10,FD,08,44,3B,FD,4AC
1840 DATA 06,88,3B,FD,08,88,3B,0D,25,13,20,06,20,04,00,00,320
1850 DATA 22,0A,1F,04,1C,12,FD,08,20,3B,1C,1D,04,25,13,22,274
1860 DATA 0A,1C,04,00,04,58,22,0A,1D,11,22,0A,00,00,1C,12,13A
1870 DATA 00,00,20,06,1C,12,20,06,FD,06,F9,3B,03,22,0A,25,305
1880 DATA 13,FD,14,F7,3B,FD,08,F3,3B,01,1D,11,FD,0A,15,3C,610
1890 DATA 01,1D,11,FD,08,09,3C,FD,06,2F,3C,03,22,0A,1C,12,344
1900 DATA FD,08,3F,3C,FD,32,F3,3B,07,1E,11,22,0A,20,06,1E,483
1910 DATA 11,FD,06,45,3C,FD,0A,87,3C,01,29,11,FD,14,3F,3C,526
1920 DATA FD,62,F3,3B,0F,2E,10,22,0A,00,00,2E,10,00,00,20,364
1930 DATA 06,2E,10,20,06,FD,06,19,3D,03,22,0A,2A,10,FD,0A,333
1940 DATA CF,3C,01,2A,10,FD,08,DB,3C,FD,06,07,3D,FD,08,07,5B5
1950 DATA 3D,09,25,13,20,06,22,0A,00,00,22,0A,FD,0C,07,3D,249
1960 DATA FD,07,CB,3C,17,06,58,22,0A,1B,09,22,0A,00,06,58,35A
1970 DATA 20,06,00,00,20,06,00,06,58,22,0A,00,00,FD,07,74,24E
1980 DATA 3D,01,22,09,FD,09,7D,3D,FD,14,74,3D,03,20,06,00,414
1990 DATA 00,FD,08,53,3D,FD,06,9D,3D,FD,1D,70,3D,01,1F,09,562
2000 DATA FD,1D,A1,3D,FD,35,A6,3D,00,1C,FD,32,8E,3D,00,19,63C
2010 DATA FD,1A,15,3E,00,1B,FD,0C,30,3E,FD,12,48,3E,FD,0C,59A
2020 DATA 54,3E,FD,09,72,3E,09,1B,09,3F,04,22,0A,00,00,46,32A
2030 DATA 04,FD,07,66,3E,06,3F,04,00,04,58,46,04,FD,06,6B,409
2040 DATA 3D,04,09,3F,04,20,06,FD,07,B7,3E,01,22,0A,FD,09,3DF
2050 DATA C0,3E,04,20,06,00,08,58,FD,08,B3,3E,0B,20,06,00,3AF
2060 DATA 04,58,22,0A,00,04,58,20,06,FD,08,B1,3E,00,43,FD,43E
2070 DATA 0D,BA,3E,00,43,FD,06,C8,3E,00,1F,FD,07,CF,3E,00,581
2080 DATA 43,FD,08,D7,3E,FD,08,1E,3F,FD,07,F8,3E,01,00,00,5FA
2090 DATA FD,07,01,3F,FD,15,F2,3E,00,40,FD,0D,08,3F,00,40,557
2100 DATA FD,06,16,3F,00,1C,FD,07,1D,3F,00,40,FD,06,25,3F,47B
2110 DATA FD,08,61,3F,FD,06,E5,3E,FD,07,54,3F,FD,0D,45,3F,6F0
2120 DATA 08,19,09,3D,04,22,0A,00,00,3F,FD,08,5B,3F,06,3D,2B8
2130 DATA 04,00,04,58,3F,04,FD,07,AC,3E,06,3D,04,20,06,00,2FE
2140 DATA 00,3F,FD,08,78,3F,01,3D,04,FD,09,29,3F,00,04,FD,4AC
2150 DATA 0C,C9,3F,FD,09,93,3F,17,06,58,0A,09,3F,09,22,0A,3E8
2160 DATA 16,09,00,08,58,20,06,0A,09,00,04,58,16,09,00,00,133
2170 DATA FD,07,EC,3F,0A,46,09,20,06,16,09,00,08,58,22,0A,359
2180 DATA FD,07,FE,3F,FD,07,6B,3E,09,0A,09,00,00,22,0A,16,44C
2190 DATA 09,00,00,FD,0C,94,3F,06,07,09,3F,09,22,0A,13,FD,37F
2200 DATA 06,F8,3F,05,07,09,00,04,58,13,FD,08,04,40,06,06,316
2210 DATA 09,43,09,20,06,12,FD,06,13,40,09,06,09,00,00,20,21B
2220 DATA 06,12,09,00,00,FD,07,36,40,06,06,09,00,00,22,0A,1DC
2230 DATA 12,FD,0F,2E,40,FD,1D,F1,3F,00,40,FD,30,0F,40,00,592
2240 DATA 3D,FD,1A,40,40,00,3F,FD,0A,5B,40,FD,0E,76,40,FD,673
2250 DATA 0D,FD,40,FD,0C,E7,3F,16,0A,09,22,0A,16,09,16,09,40C
2260 DATA 00,06,58,20,06,0A,09,0A,09,00,00,16,09,16,09,FD,1E5
2270 DATA 09,20,41,01,20,06,FD,07,2B,41,01,22,0A,FD,0A,34,369
2280 DATA 41,01,20,06,FD,0D,22,41,FD,0E,CC,40,09,07,09,22,427
2290 DATA 0A,13,09,13,09,00,06,FD,07,74,41,05,00,00,13,09,222
2300 DATA 13,09,FD,07,EE,40,06,06,09,20,06,12,09,12,FD,06,3B9
2310 DATA 4C,41,FD,0A,95,41,FD,09,6F,41,06,06,09,22,0A,12,472
2320 DATA 09,12,FD,0D,6A,41,FD,7F,25,41,FD,0E,B5,41,FD,0D,6BD
2330 DATA 47,42,FD,0C,1B,41,09,52,07,0A,09,16,09,00,00,16,298
2340 DATA 09,FD,07,BF,40,FD,08,73,42,FD,07,BF,40,FD,0F,73,748
2350 DATA 42,FD,18,73,42,14,0C,58,07,09,4F,07,07,09,13,09,316

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2360 DATA ØØ,ØØ,13,Ø9,ØØ,Ø6,58,Ø7,Ø9,ØØ,ØØ,FD,ØB,BE,42,ØA,29C
2370 DATA Ø6,Ø9,4E,Ø7,Ø6,Ø9,12,Ø9,ØØ,ØØ,12,FD,Ø6,D4,42,Ø1,2BA
2380 DATA ØØ,ØØ,FD,ØE,DC,42,ØØ,ØØ,FD,Ø9,DC,42,ØØ,ØC,FD,95,5EB
2390 DATA 6E,42,Ø9,ØC,58,36,Ø4,ØØ,ØØ,22,ØA,42,Ø4,FD,Ø7,B9,386
2400 DATA 3E,Ø6,36,Ø4,ØØ,Ø4,58,42,Ø4,FD,Ø7,C7,3E,Ø7,36,Ø4,36A
2410 DATA ØØ,ØØ,2Ø,Ø6,42,Ø4,FD,Ø7,D6,3E,FD,Ø9,AA,43,Ø3,2Ø,49A
2420 DATA Ø6,ØØ,Ø6,FD,Ø9,9A,43,FD,ØE,F1,3E,ØB,31,Ø4,ØØ,ØØ,469
2430 DATA 22,ØA,3D,Ø4,41,Ø4,ØØ,Ø6,FD,Ø6,E8,43,Ø4,Ø4,58,3D,383
2440 DATA Ø4,41,FD,Ø6,B2,43,Ø8,33,Ø4,ØØ,ØØ,2Ø,Ø6,3F,Ø4,42,327
2450 DATA FD,Ø6,C1,43,FD,Ø9,Ø8,44,FD,Ø8,34,3F,Ø8,33,Ø4,ØØ,51Ø
2460 DATA ØØ,22,ØA,3F,Ø4,42,FD,ØD,DE,43,Ø8,3A,Ø4,ØØ,ØØ,22,344
2470 DATA ØA,46,Ø4,49,FD,Ø6,F4,43,ØØ,3A,FD,Ø6,EØ,3E,ØØ,49,57B
2480 DATA FD,Ø6,Ø2,44,Ø8,3A,Ø4,ØØ,ØØ,2Ø,Ø6,46,Ø4,49,FD,Ø6,34B
2490 DATA 11,44,FD,Ø8,4D,44,FD,Ø6,CF,43,FD,Ø9,3E,44,FD,ØD,692
2500 DATA 31,44,ØB,35,Ø4,ØØ,ØØ,22,ØA,41,Ø4,44,Ø4,ØØ,Ø6,FD,275
2510 DATA Ø6,8B,44,Ø4,Ø4,58,41,Ø4,44,FD,15,B2,43,FD,11,D5,5A8
2520 DATA 43,FD,ØF,D5,43,FD,Ø6,B8,3F,28,Ø1,31,Ø4,22,ØA,1B,5Ø6
2530 DATA Ø1,3D,Ø4,ØØ,ØØ,1B,Ø1,ØØ,ØØ,2Ø,Ø6,1B,Ø1,31,Ø4,ØØ,ØD5
2540 DATA ØØ,1C,Ø1,3D,Ø4,22,ØA,1C,Ø1,ØØ,Ø4,58,1C,Ø1,31,Ø4,155
2550 DATA 2Ø,Ø6,1C,FD,Ø9,E6,44,Ø1,22,ØA,FD,Ø6,F1,44,22,1B,514
2560 DATA Ø1,3D,Ø4,2Ø,Ø6,1B,Ø1,ØØ,Ø4,58,19,Ø1,32,Ø4,22,ØA,15C
2570 DATA 19,Ø1,3E,Ø4,2Ø,Ø6,19,Ø1,ØØ,ØØ,22,ØA,19,Ø1,ØØ,ØØ,ØE2
2580 DATA 2Ø,Ø6,FD,39,DF,44,Ø7,2Ø,Ø6,1B,Ø1,3D,Ø4,22,ØA,FD,432
2590 DATA Ø6,49,45,17,1E,Ø1,32,Ø4,22,ØA,1E,Ø1,3E,Ø4,2Ø,Ø6,1B3
2600 DATA 1E,Ø1,ØØ,ØØ,22,ØA,1E,Ø1,ØØ,ØØ,2Ø,Ø6,FD,5A,DF,44,3ØA
2610 DATA FØ,1C,3F,Ø4,2Ø,Ø6,1B,Ø1,4Ø,Ø4,22,ØA,1B,Ø1,41,Ø4,262
2620 DATA ØØ,ØØ,1B,Ø1,42,Ø4,2Ø,Ø6,1B,Ø1,43,Ø4,ØØ,ØØ,1C,Ø1,1Ø8
2630 DATA 44,Ø4,22,ØA,1C,Ø1,45,Ø4,ØØ,ØØ,1C,Ø1,46,Ø4,2Ø,Ø6,167
2640 DATA 1C,Ø1,47,Ø4,ØØ,ØØ,1B,Ø1,48,Ø4,22,ØA,1B,Ø1,46,Ø4,162
2650 DATA 22,ØA,1B,Ø1,45,Ø4,2Ø,Ø6,1B,Ø1,44,Ø4,22,ØA,1E,Ø1,166
2660 DATA 43,Ø4,22,ØA,1E,Ø1,42,Ø4,2Ø,Ø6,1E,Ø1,41,Ø4,22,ØA,18E
2670 DATA 1E,Ø1,4Ø,Ø4,ØØ,ØØ,1B,Ø1,33,Ø4,22,ØA,1B,Ø1,3F,FD,23A
2680 DATA ØB,A5,45,Ø6,33,Ø4,ØØ,ØØ,1C,Ø1,3F,FD,ØA,B7,45,Ø6,397
2690 DATA 33,Ø4,2Ø,Ø6,1C,Ø1,3F,FD,Ø9,C8,45,FD,Ø6,6C,46,Ø2,483
2700 DATA 1B,Ø1,3F,FD,ØA,DA,45,Ø6,34,Ø4,22,ØA,19,Ø1,4Ø,FD,442
2710 DATA ØF,2E,45,FD,39,5A,46,Ø4,2Ø,Ø6,1B,Ø1,3F,FD,ØB,7B,46Ø
2720 DATA 45,ØØ,34,FD,Ø6,51,46,FD,ØF,8D,45,FD,93,5A,46,FD,71E
2730 DATA Ø6,75,47,FD,Ø6,52,47,FD,Ø6,A4,47,FD,15,FF,46,Ø9,6AC
2740 DATA Ø4,58,22,ØA,1B,Ø4,22,ØA,ØØ,ØØ,FD,Ø6,39,38,Ø6,1B,268
2750 DATA Ø4,2Ø,Ø6,ØØ,ØØ,1B,FD,Ø7,D8,38,Ø4,22,ØA,ØØ,ØØ,1C,2A5
2760 DATA FD,Ø7,E4,38,Ø1,2Ø,Ø6,FD,Ø6,F1,47,FD,1A,D3,47,Ø9,6BC
2770 DATA 19,Ø4,22,ØA,2Ø,Ø6,19,Ø4,2Ø,Ø6,FD,ØB,1B,48,ØØ,Ø6,223
2780 DATA FD,36,D3,47,Ø2,2Ø,Ø6,1B,FD,Ø9,3Ø,48,FD,Ø6,3F,48,598
2790 DATA Ø8,22,ØA,1E,Ø4,22,ØA,2Ø,Ø6,1E,FD,ØB,78,48,Ø3,1E,2AF
2800 DATA Ø4,2Ø,Ø6,FD,5E,D3,47,FD,ØB,A6,3E,FD,Ø6,CF,48,FD,7A2
2810 DATA Ø6,6D,3D,ØØ,Ø7,FD,Ø9,64,3E,FD,2F,7F,3E,FD,1Ø,33,588
2820 DATA 3E,FD,12,31,3E,FD,2F,31,3E,FD,1F,56,49,FD,35,DD,721
2830 DATA 3D,FD,64,44,49,FD,3B,Ø9,49,Ø9,Ø1,Ø2,Ø2,Ø3,Ø4,Ø3,3CD
2840 DATA Ø4,Ø5,Ø5,Ø6,FD,Ø6,71,1D,FØ,B5,ØB,ØB,ØC,ØD,ØE,ØE,395
2850 DATA Ø1,4D,58,17,Ø1,Ø2,Ø6,DC,9B,FF,9B,22,9C,45,9C,68,5DE
2860 DATA 9C,8B,9C,AE,9C,D1,9C,F4,9C,17,9D,3A,9D,5D,9D,8Ø,9ØF
2870 DATA 9D,A3,9D,C6,9D,E9,9D,ØC,9E,2F,9E,52,9E,75,9E,98,8D8
2880 DATA 9E,BB,9E,DE,9E,Ø1,9F,24,9F,47,9F,6A,9F,8D,9F,BØ,8A1
2890 DATA 9F,D3,9F,F6,9F,19,AØ,3C,AØ,5F,AØ,82,AØ,A5,AØ,C8,969
2900 DATA AØ,EB,AØ,ØE,A1,31,A1,54,A1,77,A1,9A,A1,BD,A1,EØ,932
2910 DATA A1,Ø3,A2,26,A2,49,A2,6C,A2,8F,A2,B2,A2,D5,A2,F8,8FB
2920 DATA A2,1B,A3,3E,A3,61,A3,84,A3,A7,A3,CA,A3,ED,A3,Ø1,8B4
2930 DATA Ø3,58,Ø2,Ø3,58,Ø3,Ø3,58,Ø4,Ø3,58,Ø5,Ø3,58,Ø6,Ø3,1DE
2940 DATA 58,Ø7,Ø3,58,Ø8,Ø3,58,Ø9,Ø3,58,ØA,Ø3,58,ØB,Ø3,58,24C
2950 DATA ØC,Ø3,58,ØD,Ø3,58,ØE,Ø3,58,ØF,Ø3,58,1Ø,Ø3,58,11,21E
2960 DATA Ø3,58,12,Ø3,58,13,Ø3,58,14,Ø3,58,Ø5,Ø1,ØD,7C,ØØ,234
2970 DATA 1F,58,Ø1,Ø9,ØA,ØE,ØC,ØA,Ø8,Ø7,Ø6,Ø5,Ø3,Ø2,Ø1,ØØ,ØCF
2980 DATA 16,58,Ø1,ØØ,22,58,Ø1,Ø1,Ø5,ØA,F6,14,EC,1E,D8,28,4ØE
2990 DATA EC,32,D8,3D,EC,46,D8,5Ø,EC,5A,D8,64,EC,6E,D8,78,9B9
3000 DATA ØØ,Ø9,58,Ø2,ØØ,2Ø,ØC,ØC,ØB,ØA,Ø9,Ø8,Ø7,Ø6,Ø5,Ø3,ØD6
3010 DATA FD,Ø7,79,18,16,Ø2,Ø1,Ø1,ØØ,ØC,58,Ø1,ØØ,Ø1,ØØ,2Ø,235
3020 DATA 58,ØA,Ø1,Ø1,47,ØØ,1E,58,FD,Ø7,ØØ,1Ø,FD,Ø6,94,4B,417
3030 DATA ØØ,Ø4,FD,Ø7,67,4B,2B,Ø1,ØØ,Ø2,ØØ,1F,58,Ø1,Ø2,2Ø,282
3040 DATA Ø9,Ø3,ØØ,1E,58,Ø1,ØØ,Ø7,ØD,ØC,ØA,Ø8,Ø6,Ø4,ØØ,1A,ØD9
3050 DATA 58,Ø2,ØØ,Ø8,ØØ,2Ø,58,Ø1,Ø1,ØØ,21,58,Ø1,ØØ,1A,ØE,17E
3060 DATA ØD,ØC,ØB,FD,Ø9,B9,4B,1C,Ø3,Ø4,Ø3,Ø6,58,Ø2,Ø4,58,31Ø
3070 DATA ØØ,Ø7,58,Ø1,Ø8,17,Ø9,Ø4,58,ØA,ØB,ØC,ØA,ØC,ØB,ØA,13Ø
3080 DATA Ø9,Ø3,58,ØØ,12,FD,Ø6,6C,4B,15,ØØ,Ø1,ØA,Ø8,Ø6,Ø4,262
3090 DATA Ø2,ØØ,1B,58,Ø6,Ø5,ØA,Ø1,Ø2,Ø1,Ø1,Ø2,Ø1,Ø1,Ø2,Ø1,Ø96
3100 DATA FD,Ø6,C2,4B,24,ØC,ØC,ØØ,ØA,ØØ,Ø8,ØØ,Ø6,ØØ,Ø4,ØØ,268
3110 DATA Ø2,ØØ,15,ØØ,13,58,Ø3,ØØ,18,Ø8,ØØ,Ø7,ØØ,Ø6,ØØ,Ø5,ØB7
3120 DATA ØØ,Ø3,ØØ,Ø2,ØØ,Ø2,ØØ,Ø1,ØØ,11,FD,Ø8,6C,4B,1E,1Ø,2Ø3
3130 DATA FØ,D6,26,ØF,ØØ,1B,58,14,ØØ,2Ø,ØE,ØE,ØC,Ø5,58,ØB,332
3140 DATA Ø4,58,ØA,Ø4,58,Ø9,Ø4,58,Ø8,Ø4,58,Ø7,Ø7,Ø6,FD,Ø6,2A2
3150 DATA BD,4B,2B,Ø1,ØØ,22,58,Ø1,Ø2,2Ø,14,ØØ,1E,58,Ø2,44,2A1
3160 DATA Ø1,2Ø,ØA,ØA,Ø9,Ø3,58,Ø8,Ø7,Ø4,58,Ø6,Ø4,58,Ø5,Ø4,16F
3170 DATA 58,Ø4,Ø4,58,Ø3,Ø3,58,Ø2,Ø3,58,Ø1,Ø5,58,Ø9,Ø2,FD,2D9
3180 DATA ØA,E4,4B,Ø1,ØE,ØD,FD,ØB,B9,4B,13,15,58,29,Ø3,ØC,419
3190 DATA 1F,Ø5,58,1E,1C,19,15,1Ø,ØC,ØØ,15,58,Ø1,ØØ,22,FD,28D
3200 DATA Ø7,19,4C,ØØ,22,FD,Ø8,EØ,4C,FD,ØC,EØ,4C,FD,1F,EØ,6FØ
3210 DATA 4C,23,ØF,88,98,A8,B8,C8,D8,E8,F8,Ø8,18,28,38,48,746
3220 DATA Ø2,58,68,ØØ,11,58,Ø1,ØØ,Ø5,ØD,ØC,ØB,ØA,Ø9,ØØ,1B,183
3230 DATA 58,Ø1,Ø4,58,ØØ,1F,FD,19,1C,4D,Ø2,Ø7,ØD,ØB,FD,Ø6,377
3240 DATA 21,4C,Ø7,19,58,Ø1,Ø3,58,1F,ØØ,1F,FD,Ø7,18,4D,Ø9,2F1
3250 DATA Ø3,ØA,Ø6,Ø1,ØØ,1D,58,Ø1,Ø4,58,FD,Ø9,6B,4D,4D,1F,31Ø
3260 DATA ØF,ØB,ØB,ØA,ØA,Ø9,Ø9,Ø8,Ø8,Ø7,Ø7,Ø6,Ø6,Ø5,Ø5,Ø4,Ø83
3270 DATA Ø4,58,Ø3,Ø4,58,Ø2,Ø4,58,Ø1,Ø4,58,ØØ,Ø1,Ø4,58,ØØ,1D3
3280 DATA 88,58,B7,2Ø,Ø6,CD,D4,9A,C3,4B,9B,7A,B3,2Ø,Ø5,CD,7CØ
3290 DATA 16,9B,18,3F,FE,14,DØ,32,D1,9A,CD,D4,9A,21,DØ,9A,84D
3300 DATA C3,51,9B,ØØ,Ø3,58,F3,2A,39,ØØ,11,FE,9A,FD,Ø7,FF,7ØC
3310 DATA ØF,ØE,4E,Ø6,ØØ,23,22,BC,9B,Ø9,22,B9,9B,D1,21,8B,5Ø9
3320 DATA 9B,FD,Ø6,D6,4D,11,3E,C9,32,D4,9A,FB,C9,ØØ,Ø3,58,798
3330 DATA F3,ED,5B,39,ØØ,21,FE,9A,FD,Ø7,EB,4D,F1,95,Ø1,F3,8E3
3340 DATA 32,D4,9A,FB,C9,F3,CD,1C,9B,FB,C9,FD,21,C4,9F,3E,A5E
3350 DATA Ø1,32,98,9B,3E,ØA,ØE,ØØ,FD,71,ØØ,CD,C4,AØ,3E,Ø9,5A2
3360 DATA ØE,ØØ,FD,71,Ø1,CD,C4,AØ,3E,Ø8,ØE,ØØ,FD,71,Ø2,CD,63F
3370 DATA C4,AØ,3E,Ø7,ØE,3F,CD,C4,AØ,C9,CD,16,9B,21,6Ø,91,78Ø
3380 DATA 3E,Ø1,32,D8,9B,22,Ø2,9C,3E,Ø1,32,9E,9B,3A,C7,91,5EØ
3390 DATA 32,BF,9B,3C,32,A7,9B,3A,C6,91,47,CB,27,8Ø,CB,27,778
3400 DATA C6,18,32,39,9C,AF,32,E3,AØ,32,FC,A1,32,15,A3,3E,74Ø
3410 DATA 3F,32,87,9F,AF,32,98,9B,FB,C9,C3,8E,9B,F3,FD,E5,A3Ø
3420 DATA DD,E5,F5,D5,C5,E5,3E,ØØ,B7,C2,AE,9B,3E,Ø1,3D,32,8E4
3430 DATA 9E,9B,CA,D7,9B,3E,Ø1,3D,32,A7,9B,28,1Ø,E1,C1,D1,81Ø
3440 DATA F1,DD,E1,FD,E1,F3,Ø8,DA,ØØ,ØØ,C3,ØØ,ØØ,3E,Ø1,32,796
3450 DATA A7,9B,3A,87,9F,4F,CD,E2,AØ,CD,FB,A1,CD,14,A3,79,9A6
3460 DATA 32,87,9F,C3,ØC,9F,3E,Ø1,3D,32,D8,9B,2Ø,59,3E,4Ø,5DE
3470 DATA 32,D8,9B,2A,Ø2,9C,11,D1,9A,AF,ED,52,2Ø,12,1A,FE,721
3480 DATA FF,2Ø,21,21,2Ø,99,22,42,9C,3E,4Ø,32,D8,9B,18,37,58C
3490 DATA 21,6Ø,91,23,11,61,91,3A,C4,91,83,BD,2Ø,15,3A,C5,63B
3500 DATA 91,B7,2Ø,Ø6,CD,1C,9B,C3,AE,9B,21,6Ø,91,85,6F,7C,78Ø
3510 DATA CE,ØØ,7E,22,Ø2,9C,7E,21,98,AØ,CB,27,5F,16,ØØ,19,563
3520 DATA 5E,23,56,ED,53,42,9C,3E,36,32,9E,9B,FD,21,BE,9F,74F
3530 DATA 21,41,9C,Ø6,Ø3,7E,B7,28,17,5F,16,ØØ,CB,23,DD,21,4DC
3540 DATA DØ,9F,DD,19,DD,5E,ØØ,DD,56,Ø1,FD,73,ØC,FD,72,ØD,7CC
3550 DATA FD,23,FD,23,Ø3,58,1Ø,DD,DD,2A,42,9C,3A,87,9F,4F,71C
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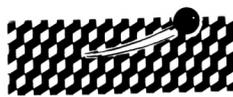
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3560 DATA DD,7E,01,FE,FF,20,0A,AF,32,C4,9F,32,E3,A0,C3,46,885
3570 DATA 9D,DD,7E,00,B7,20,0A,3A,A7,9B,3D,CC,E2,A0,C3,46,7E9
3580 DATA 9D,32,E3,A0,32,E7,A0,32,89,A1,32,38,A1,79,E6,F6,8C7
3590 DATA 4F,DD,7E,01,FD,06,65,4E,46,16,00,5F,FD,21,C2,91,68D
3600 DATA FD,19,FD,6E,00,FD,66,01,11,60,09,AF,ED,52,22,8D,6FC
3610 DATA A1,7E,32,90,A1,23,23,7E,B7,20,07,32,89,A1,79,F6,6EF
3620 DATA 01,4F,32,9B,A1,23,7E,23,22,CD,A1,2A,CA,9F,5F,16,61A
3630 DATA 00,CB,17,30,01,15,19,22,BE,9F,FD,6E,02,FD,66,03,593
3640 DATA FD,07,B4,4F,25,EC,A0,7E,32,EF,A0,23,23,7E,B7,20,792
3650 DATA 08,32,C4,9F,32,E7,A0,18,0C,32,FB,A0,23,7E,32,C4,6DE
3660 DATA 9F,23,22,2D,A1,FD,6E,04,FD,66,05,FD,07,EC,4F,05,6CD
3670 DATA 3D,A1,7E,32,40,A1,FD,07,F9,4F,15,C7,9F,32,38,A1,741
3680 DATA 18,0C,32,4C,A1,23,7E,32,C7,9F,23,22,7E,A1,DD,7E,63B
3690 DATA 03,FD,06,6E,4F,0A,C5,9F,32,FC,A1,C3,1B,9E,DD,7E,7D7
3700 DATA 02,FD,08,7F,4F,17,FB,A1,C3,1B,9E,32,FC,A1,32,00,705
3710 DATA A2,32,A2,A2,32,51,A2,79,E6,ED,4F,DD,7E,03,FD,1C,84F
3720 DATA 9F,4F,05,A6,A2,7E,32,A9,A2,FD,07,C1,4F,10,A2,A2,79E
3730 DATA 79,F6,02,4F,32,B4,A2,23,7E,23,22,E6,A2,2A,CC,FD,7A9
3740 DATA 0B,D9,4F,00,C0,FD,0E,E5,4F,05,05,A2,7E,32,08,A2,638
3750 DATA FD,07,26,50,12,C5,9F,32,00,A2,18,0C,32,14,A2,23,4F3
3760 DATA 7E,32,C5,9F,23,22,46,A2,FD,0D,13,50,04,56,A2,7E,628
3770 DATA 32,59,FD,08,CD,50,15,C8,9F,32,51,A2,18,0C,32,65,609
3780 DATA A2,23,7E,32,C8,9F,23,22,97,A2,DD,7E,05,FD,06,43,700
3790 DATA 50,0A,C6,9F,32,15,A3,C3,F3,9E,DD,7E,04,FD,08,54,7B5
3800 DATA 50,17,14,A3,C3,F3,9E,32,15,A3,32,19,A3,32,BB,A3,6DA
3810 DATA 32,6A,A3,79,E6,DB,4F,DD,7E,05,FD,1C,74,50,20,BF,7E4
3820 DATA A3,7E,32,C2,A3,23,23,7E,32,CD,A3,B7,20,07,32,BB,6E9
3830 DATA A3,79,F6,04,4F,32,CD,A3,23,7E,23,22,05,A4,2A,CE,68E
3840 DATA FD,0B,AE,50,00,C2,FD,0E,BA,50,05,1E,A3,7E,32,21,674
3850 DATA A3,FD,07,FB,50,12,C6,9F,32,19,A3,18,0C,32,2D,A3,67D
3860 DATA 23,7E,32,C6,9F,23,22,5F,A3,FD,0D,E8,50,04,6F,A3,6D7
3870 DATA 7E,32,72,FD,08,A5,51,28,C9,9F,32,6A,A3,18,0C,32,642
3880 DATA 7E,A3,23,7E,32,C9,9F,23,22,B0,A3,11,06,00,DD,19,601
3890 DATA DD,22,42,9C,79,32,87,9F,3A,A7,9B,3D,20,03,3A,BF,683
3900 DATA 9B,FD,06,BA,4E,F0,07,F6,38,5F,16,00,06,01,21,C7,62F
3910 DATA 9F,FD,21,C4,9F,7E,B7,28,08,57,FD,46,00,7B,E6,F7,877
3920 DATA 5F,23,7E,B7,28,0E,7B,E6,EF,5F,FD,7E,01,B8,38,04,70C
3930 DATA FD,46,01,56,23,7E,B7,28,0B,7B,E6,DF,5F,FD,7E,02,741
3940 DATA B8,38,01,56,4A,3E,06,CD,C4,A0,16,00,21,C6,9F,7E,620
3950 DATA B7,4F,20,05,72,7B,F6,24,5F,3E,0A,CD,C4,A0,2B,FD,732
3960 DATA 08,51,52,03,12,5F,3E,09,FD,0C,5D,52,1D,09,5F,3E,3E1
3970 DATA 08,CD,C4,A0,3E,07,B3,4F,3E,07,CD,C4,A0,21,C3,9F,779
3980 DATA 4E,2B,3E,05,CD,C4,A0,4E,2B,3E,04,FD,06,90,52,00,58D
3990 DATA 03,FD,06,97,52,00,02,FD,06,9E,52,F0,7A,01,CD,C4,6E0
4000 DATA A0,4E,2B,AF,CD,C4,A0,C3,AE,9B,00,14,58,EE,0E,18,785
4010 DATA 0E,4D,0D,8E,0C,DA,0B,2F,0B,8F,0A,F7,09,68,09,E1,50C
4020 DATA 08,61,08,E9,07,77,07,0C,07,A7,06,47,06,ED,05,98,476
4030 DATA 05,47,05,FC,04,B4,04,70,04,31,04,F4,03,BC,03,86,4EE
4040 DATA 03,53,03,24,03,F6,02,CC,02,A4,02,7E,02,5A,02,38,400
4050 DATA 02,18,02,FA,01,DE,01,C3,01,AA,01,92,01,7B,01,66,4DA
4060 DATA 01,52,01,3F,01,2D,01,1C,01,0C,01,FD,00,EF,00,E1,3B9
4070 DATA 00,D5,00,C9,00,BE,00,B3,00,A9,00,9F,00,96,00,8E,57B
4080 DATA 00,86,00,7F,00,77,00,71,00,6A,00,64,00,5F,00,59,373
4090 DATA 00,54,00,50,00,4B,00,47,00,43,00,3F,00,3C,00,38,22C
4100 DATA 00,35,00,32,00,2F,00,2D,00,2A,00,28,00,26,00,24,15F
4110 DATA 00,22,00,20,00,1E,00,1C,00,1B,00,19,00,18,00,16,0DE
4120 DATA 00,15,00,14,00,13,00,12,FD,07,19,2F,F0,17,E1,8F,411
4130 DATA 61,8E,E1,8C,61,8B,E1,89,61,88,E1,86,61,85,E1,83,94C
4140 DATA 61,82,E1,80,61,7F,E1,7D,61,7C,E1,7A,61,79,E1,77,8EC
4150 DATA 61,76,E1,74,61,73,20,99,06,F4,ED,79,06,F6,ED,78,87A
4160 DATA F6,C0,ED,79,E6,3F,ED,79,06,F4,ED,49,06,F6,4F,F6,A18
4170 DATA 80,ED,79,ED,49,C9,3E,01,B7,C8,3E,01,B7,28,4C,21,72E
4180 DATA EB,A0,3E,01,3D,32,EF,A0,20,41,7E,32,EF,A0,3E,01,6A7
4190 DATA 3D,32,FB,A0,20,2A,FD,06,D4,51,0D,E7,A0,32,C4,9F,7A5
4200 DATA 18,28,23,47,7E,90,30,09,AF,FD,07,EA,53,19,19,3C,54F
4210 DATA 32,FB,A0,78,85,6F,7C,CE,00,67,22,2D,A1,21,2C,A1,6C8
4220 DATA 7E,23,22,2D,A1,32,C4,9F,FD,06,C9,53,13,3C,A1,3E,673
4230 DATA 01,3D,32,40,A1,20,41,7E,32,40,A1,3E,01,3D,32,4C,43D
4240 DATA A1,FD,08,E3,53,03,38,A1,32,C7,FD,0A,EF,53,FD,07,7FE
4250 DATA 3B,54,04,19,3C,32,4C,A1,FD,08,05,54,23,7E,A1,21,4C8
4260 DATA 7D,A1,7E,23,22,7E,A1,32,C7,9F,3E,01,B7,C8,21,8C,703
4270 DATA A1,3E,01,3D,32,90,A1,C0,7E,32,90,A1,3E,01,3D,32,5CF
4280 DATA 9B,FD,08,33,54,FD,07,C7,4F,00,C9,FD,07,43,54,FD,7A2
4290 DATA 08,8A,54,02,3C,32,9B,FD,09,55,54,04,CD,A1,21,CC,5FF
4300 DATA A1,FD,11,D2,4F,19,7C,FE,10,30,04,22,BE,9F,C9,CB,7BA
4310 DATA 13,30,07,21,00,00,22,BE,9F,C9,21,FF,0F,22,BE,9F,561
4320 DATA FD,0B,C4,53,13,04,A2,3E,01,3D,32,08,A2,20,41,7E,50F
4330 DATA 32,08,A2,3E,01,3D,32,14,A2,FD,08,83,54,03,00,A2,4C1
4340 DATA 32,C5,FD,0A,40,54,FD,07,03,55,04,19,3C,32,14,A2,52F
4350 DATA FD,08,A5,54,0B,46,A2,21,45,A2,7E,23,22,46,A2,32,5D6
4360 DATA C5,FD,07,19,54,12,55,A2,3E,01,3D,32,59,A2,20,41,549
4370 DATA 7E,32,59,A2,3E,01,3D,32,65,FD,09,FB,54,03,51,A2,609
4380 DATA 32,C8,FD,0A,08,55,FD,07,54,55,03,19,3C,32,65,FD,5F7
4390 DATA 09,1D,55,0B,97,A2,21,96,A2,7E,23,22,97,A2,32,C8,60E
4400 DATA FD,06,6A,54,11,A5,A2,3E,01,3D,32,A9,A2,C0,7E,32,682
4410 DATA A9,A2,3E,01,3D,32,B4,FD,08,4C,55,FD,06,9C,50,FD,73F
4420 DATA 09,90,54,FD,08,A3,55,02,3C,32,B4,FD,09,6E,55,04,5DB
4430 DATA E6,A2,21,E5,A2,FD,07,A7,50,FD,10,B9,54,00,C0,FD,902
4440 DATA 0A,CA,54,00,C0,FD,06,D5,54,00,C0,FD,0C,DC,54,13,720
4450 DATA 1D,A3,3E,01,3D,32,21,A3,20,41,7E,32,21,A3,3E,01,446
4460 DATA 3D,32,2D,A3,FD,08,9C,55,03,19,A3,32,C6,FD,0A,59,64C
4470 DATA 55,FD,07,1C,56,04,19,3C,32,2D,A3,FD,08,BE,55,0B,549
4480 DATA 5F,A3,21,5E,A3,7E,23,22,5F,A3,32,C6,FD,07,32,55,66C
4490 DATA 12,6E,A3,3E,01,3D,32,72,A3,20,41,7E,32,72,A3,3E,54A
4500 DATA 01,3D,32,7E,FD,09,14,56,03,6A,A3,32,C9,FD,0A,21,591
4510 DATA 56,FD,07,6D,56,03,19,3C,32,7E,FD,09,36,56,0B,B0,572
4520 DATA A3,21,AF,A3,7E,23,22,B0,A3,32,C9,FD,06,83,55,25,727
4530 DATA BE,A3,3E,01,3D,32,C2,A3,C0,7E,32,C2,A3,3E,01,3D,6C5
4540 DATA 32,CD,A3,20,30,23,7E,B7,20,0E,32,BB,A3,2A,CE,9F,69F
4550 DATA 22,C2,9F,79,F6,04,FD,09,A9,55,FD,07,74,51,03,C9,78F
4560 DATA 3C,32,CD,FD,09,87,56,04,05,A4,21,04,A4,FD,07,7F,617
4570 DATA 51,FD,10,D2,55,00,C2,FD,0A,E3,55,00,C2,FD,06,EE,839
4580 DATA 55,F0,1C,C2,9F,C9,00,FF,58,00,CE,58,F3,21,2A,57,79D
4590 DATA 11,40,00,01,00,01,D5,ED,B0,C9,DD,21,1B,57,21,FF,61E
4600 DATA A5,11,FF,0F,DD,7E,00,FE,58,20,22,DD,7E,FF,FE,02,811
4610 DATA 28,14,D5,4F,06,00,54,5D,1B,DD,7E,FE,77,ED,B8,DD,784
4620 DATA 2B,DD,2B,D1,18,0C,DD,7E,00,DD,2B,18,03,DD,7E,00,601
4630 DATA 77,2B,DD,2B,7C,BA,20,CC,7D,BB,20,C8,3A,00,A7,F5,7C2
4640 DATA 21,FF,AB,11,40,00,CD,CB,BC,F1,32,00,A7,C3,00,10,70D
4650 DATA FF,21,8F,1B,5E,23,56,23,01,10,00,09,7E,23,4E,FE,4CB
4660 DATA FF,CA,1C,57,FE,50,30,08,3C,4F,06,00,ED,B0,18,EC,6F4
4670 DATA FE,A0,30,08,D6,4D,4F,06,00,AF,18,75,FE,F0,30,09,6B1
4680 DATA D6,9C,4F,06,00,7E,23,18,68,FE,FD,20,05,06,00,23,531
4690 DATA 18,07,FE,FE,20,14,23,46,23,D5,5E,23,56,23,22,90,55C
4700 DATA BE,EB,D1,ED,B0,2A,90,BE,18,B2,D6,F0,20,0C,7E,23,8EC
4710 DATA C6,51,4F,06,00,30,09,94,18,06,3D,20,07,23,46,23,2B7
4720 DATA ED,B0,18,98,3D,20,08,AF,F5,7E,23,C6,53,18,13,3D,678
4730 DATA 20,06,23,46,23,AF,18,19,3D,20,10,7E,23,F5,7E,23,436
4740 DATA C6,54,4F,06,00,30,01,04,F1,18,06,7E,23,4E,23,46,40B
4750 DATA 23,E5,0B,62,6B,13,77,ED,B0,E1,18,C6,58,E3,F3,F3,8E7
4770 END
```

MADBALL

Julien NEVO

Valable pour CPC 6128

MADBALL est un jeu de réflexion en BASIC. Votre but est de "manger" un parcours donné sans tomber dans l'eau. Le jeu possède un éditeur intégré et une redéfinition des touches. D'ailleurs, il faut commencer par cette option avant de pouvoir jouer.

Attention : le jeu, une fois saisi doit avoir une taille de 29 ko sur votre disquette. Si ce n'est pas le cas, il faut sauver MADBALL.BAS en ASCII avec l'instruction SAVE"MADBALL",A.

Ensuite éteignez l'ordinateur et tapez POKE&AC00,1. Chargez le programme "MADBALL" avec LOAD et sauvez le par SAVE "MADBALL". Le jeu doit occuper maintenant une surface de 29 ko sur la disquette.
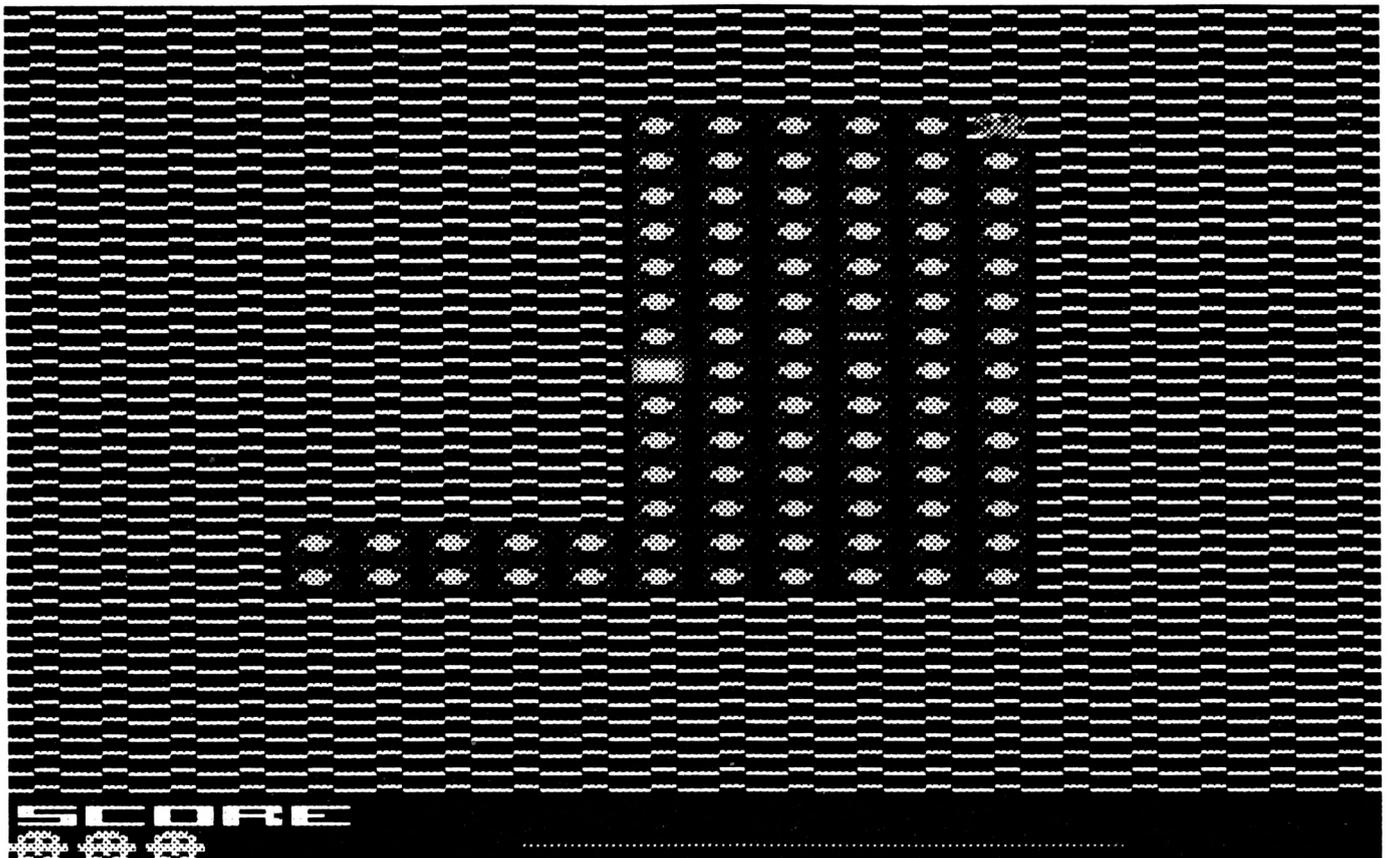
MADBALL.BAS

```
10 '*****************                              >LA
20 '*** MAD  BALL ***                              >LB
30 '*****************                              >LC
40 '*PAR JULIEN NEVO*                              >LD
50 '*****************                              >LE
60 '**POUR CPC INFO**                              >LF
70 '*****************                              >LG
80 '***COMPATIBLE:***                              >LH
90 '*6128 uniquement*                              >LJ
100 '*****************                             >RB
110 DIM PIER$(6),TABL(20,23),TABLE(20,23)          >HG
120 SUPPORT$="DISQUETTE"                           >VJ
130 RECORDMAN$="JULIEN":RECORD=105900              >HD
140 GOGO=0:LAFRITE=0                               >QE
150 LEVEL=1:VIE=3:SCORE=0                          >WC
160 BORDER 0:INK 0,0:MODE 1:INK 1,26:INK 2,1:IN    >PB
K 4,11:INK 5,20:INK 6,24:INK 7,3:INK 8,6:INK 9,15:INK 1
0,26:PEN 1
170 SYMBOL AFTER 47                                >NM
180 SYMBOL 48,0,0,62,99,99,99,62,0                 >AM
190 SYMBOL 49,0,0,12,12,12,12,12,0                 >AE
200 SYMBOL 50,0,0,127,3,127,96,127,0               >BW
210 SYMBOL 51,0,0,127,3,15,3,127,0                 >AH
220 SYMBOL 52,0,0,96,96,100,127,4,0                >BF
230 SYMBOL 53,0,0,127,96,127,3,63,0                >BK
240 SYMBOL 54,0,0,127,96,127,99,127,0              >CE
250 SYMBOL 55,0,0,31,3,7,3,3,0                     >WN
260 SYMBOL 56,0,0,127,99,127,99,127,0              >DD
270 SYMBOL 57,0,0,127,99,127,3,127,0               >CF
280 SYMBOL 64,16,0,213,149,215,151,149,0           >FK
290 SYMBOL 65,0,0,127,99,127,99,99,0               >CG
300 SYMBOL 66,0,0,127,99,110,99,127,0              >CZ
310 SYMBOL 67,0,0,127,96,96,96,127,0               >CR
320 SYMBOL 68,0,0,126,99,99,99,126,0               >CB
330 SYMBOL 69,0,0,127,96,120,96,127,0              >CA
340 SYMBOL 70,0,0,127,96,120,96,96,0               >CF
350 SYMBOL 71,0,0,127,96,103,99,127,0              >CZ
360 SYMBOL 72,0,0,99,99,127,99,99,0                >BD
370 SYMBOL 73,0,0,24,24,24,24,24,0                 >AT
380 SYMBOL 74,0,0,3,3,99,99,127,0                  >ZN
390 SYMBOL 75,0,0,103,108,120,108,103,0            >EY
400 SYMBOL 76,0,0,96,96,96,96,127,0                >BP
410 SYMBOL 77,0,0,99,127,99,99,99,0                >BE
420 SYMBOL 78,0,0,115,123,111,103,99,0             >DU
430 SYMBOL 79,0,0,127,99,99,99,127,0               >CH
440 SYMBOL 80,0,0,127,99,127,96,96,0               >CU
450 SYMBOL 81,0,0,127,99,99,107,127,8              >DJ
460 SYMBOL 82,0,0,127,99,126,99,99,0               >CD
470 SYMBOL 83,0,0,127,96,127,3,127,0               >CD
480 SYMBOL 84,0,0,126,24,24,24,24,0                >BG
490 SYMBOL 85,0,0,99,99,99,99,127,0                >BM
500 SYMBOL 86,0,0,99,99,99,54,28,0                 >AN
510 SYMBOL 87,0,0,99,99,107,107,62,0               >CQ
520 SYMBOL 88,0,0,99,99,28,99,99,0                 >AC
530 SYMBOL 89,0,0,99,99,127,28,28,0                >BU
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540 SYMBOL 90,0,0,127,3,28,96,127,0                >BR
550 SYMBOL 255,0,128,128,128,128,128,128,255       >KV
560 SYMBOL 254,255,1,1,1,1,1,1,0                   >YX
570 SYMBOL 253,0,126,66,66,66,66,126,0             >DA
580 SYMBOL 252,0,0,60,60,60,60,0,0                 >AN
590 BLEU1$=CHR$(15)+CHR$(2)+CHR$(255)              >EH
600 BLEU2$=CHR$(15)+CHR$(3)+CHR$(254)              >EA
610 BLEU11$=CHR$(15)+CHR$(4)+CHR$(253)             >EV
620 BLEU20$=CHR$(15)+CHR$(5)+CHR$(252)             >EW
630 PIERRE$=CHR$(22)+CHR$(1)+BLEU1$+CHR$(8)+BLEU2$+CHR$  >MK
(8)+BLEU11$+CHR$(8)+BLEU20$
640 ROUGE1$=CHR$(15)+CHR$(7)+CHR$(255)             >FP
650 ROUGE2$=CHR$(15)+CHR$(8)+CHR$(254)             >FR
660 ROUGE11$=CHR$(15)+CHR$(9)+CHR$(253)            >GD
670 ROUGE20$=CHR$(15)+CHR$(10)+CHR$(252)           >HG
680 MUR$=CHR$(22)+CHR$(1)+ROUGE1$+CHR$(8)+ROUGE2$+CHR$(  >QR
8)+ROUGE11$+CHR$(8)+ROUGE20$
690 PIER$(6)=MUR$                                  >MB
700 SYMBOL 251,0,28,227,0,0,28,227,0               >BY
710 SYMBOL 250,255,255,255,255,255,255,255,255     >MT
720 MER$=CHR$(22)+CHR$(1)+CHR$(15)+CHR$(3)+CHR$(250)+CH  >TA
R$(8)+CHR$(15)+CHR$(1)+CHR$(251)
730 PIER$(0)=MER$                                  >LF
740 SYMBOL 249,0,24,36,66,66,36,24,0               >CP
750 ROND$=CHR$(15)+CHR$(0)+CHR$(249)               >DJ
760 PIER$(1)=CHR$(22)+CHR$(1)+PIERRE$+CHR$(8)+ROND$     >WN
770 SYMBOL 248,0,0,126,0,0,126,0,0                 >AN
780 SYMBOL 247,0,24,36,66,129,255,0,0              >CF
790 SYMBOL 246,0,126,66,66,66,66,126,0             >DG
800 SYMBOL 245,0,16,40,68,130,68,56,0              >CZ
810 TRAIT$=CHR$(15)+CHR$(0)+CHR$(248)              >EZ
820 TRIANGLE$=CHR$(15)+CHR$(0)+CHR$(247)           >HD
830 RECTANGLE$=CHR$(15)+CHR$(0)+CHR$(246)          >JH
840 PENTAGONE$=CHR$(15)+CHR$(0)+CHR$(245)          >JW
850 PIER$(2)=CHR$(22)+CHR$(1)+PIERRE$+CHR$(8)+TRAIT$    >XA
860 PIER$(3)=CHR$(22)+CHR$(1)+PIERRE$+CHR$(8)+TRIANGLE$ >BX

870 PIER$(4)=CHR$(22)+CHR$(1)+PIERRE$+CHR$(8)+RECTANGLE >CV
$
880 PIER$(5)=CHR$(22)+CHR$(1)+PIERRE$+CHR$(8)+PENTAGONE >CK
$
890 SYMBOL 244,56,124,84,254,254,84,108,56         >HA
900 SYMBOL 243,56,124,84,254,254,108,84,56         >HQ
910 SYMBOL 242,56,124,84,254,254,68,68,56          >GJ
920 SYMBOL 235,0,0,40,0,0,40,16,0                  >ZX
930 SYMBOL 234,0,0,40,0,0,16,40,0                  >ZX
940 SYMBOL 233,0,0,40,0,0,58,56,0                  >ZL
950 ME1$=CHR$(22)+CHR$(1)+CHR$(15)+CHR$(6)+CHR$(244)+CH >RL
R$(8)+CHR$(15)+CHR$(0)+CHR$(235)
960 ME2$=CHR$(22)+CHR$(1)+CHR$(15)+CHR$(6)+CHR$(243)+CH >RL
R$(8)+CHR$(15)+CHR$(0)+CHR$(234)
970 ME3$=CHR$(22)+CHR$(1)+CHR$(15)+CHR$(6)+CHR$(242)+CH >RL
R$(8)+CHR$(15)+CHR$(0)+CHR$(233)
980 MEC$=CHR$(22)+CHR$(1)+PIERRE$+CHR$(8)+ME1$     >PR
990 SYMBOL 241,0,56,124,84,254,68,68,56            >EE
1000 SYMBOL 240,0,56,84,124,68,56,0,0              >CK
1010 SYMBOL 239,0,16,40,56,16,0,0,0                >AA
1020 SYMBOL 238,0,0,0,8,0,0,0,0                    >XZ
1030 PETIT1$=CHR$(22)+CHR$(1)+MER$+CHR$(8)+CHR$(15)+CHR >TE
```

```
$(6)+CHR$(241)
1040 PETIT2$=CHR$(22)+CHR$(1)+MER$+CHR$(8)+CHR$(15)+CHR   >TF
$(6)+CHR$(240)
1050 PETIT3$=CHR$(22)+CHR$(1)+MER$+CHR$(8)+CHR$(15)+CHR   >TR
$(6)+CHR$(239)
1060 PETIT4$=CHR$(22)+CHR$(1)+MER$+CHR$(8)+CHR$(15)+CHR   >TT
$(6)+CHR$(238)
1070 SYMBOL 237,110,253,190,111,255,246,175,102          >NG
1080 SYMBOL 236,0,44,118,94,60,126,44,0                  >EU
1090 EXPLOS1$=CHR$(22)+CHR$(1)+MER$+CHR$(8)+CHR$(15)+CH   >UC
R$(7)+CHR$(237)
1100 EXPLOS2$=CHR$(22)+CHR$(1)+MER$+CHR$(8)+CHR$(15)+CH   >UU
R$(7)+CHR$(236)
1110 PEN 3:LOCATE 17,2:PRINT"MAD BALL"                   >GD
1120 PEN 1:LOCATE 8,5:PRINT"1 - REDEFINIR LES TOUCHES"   >BG
1130 PEN 1:LOCATE 8,6:PRINT"2 - INSTRUCTIONS"            >QP
1140 LOCATE 8,7:PRINT"3 - JOUER NIVEAUX STANDARDS"       >YH
1150 LOCATE 8,8:PRINT"4 - JOUER NIVEAUX CREER"           >TK
1160 LOCATE 8,9:PRINT"5 - CREER NIVEAUX"                 >KH
1170 LOCATE 8,10:PRINT"6 - DISQUETTE / CASSETTE"         >UC
1180 LOCATE 8,11:PRINT"7 - TRAINING"                     >EM
1190 LOCATE 8,12:PRINT"8 - QUITTER"                      >EB
1200 LOCATE 11,14:PRINT"RECORD : ";RECORD;"  "           >QJ
1210 LOCATE 9,15:PRINT"DETENU PAR : ";RECORDMAN$         >VU
1220 LOCATE 10,17:PRINT"SUPPORT : ";SUPPORT$+"  "        >VF
1230 LOCATE 12,19:PRINT"HAUT : ";HAUT$                   >GU
1240 LOCATE 12,20:PRINT"BAS : ";BAS$                     >DF
1250 LOCATE 12,21:PRINT"DROITE : ";DROITE$               >HV
1260 LOCATE 12,22:PRINT"GAUCHE : ";GAUCHE$               >LZ
1270 A$="":GOTO 6170                                     >HG
1280 '                                                   >YD
1290 IF A$="6"THEN IF SUPPORT$="DISQUETTE"THEN SUPPORT$  >QH
="CASSETTE":GOTO 1220 ELSE SUPPORT$="DISQUETTE":GOTO 12
20
1300 IF A$="1"THEN 1380                                  >PA
1310 IF A$="2"THEN 1450                                  >PA
1320 IF A$="3"AND HAUT$<>""AND BAS$<>""AND DROITE$<>""A  >QP
ND GAUCHE$<>""THEN CREE=0:TRAINING=0:GOTO 2550
1330 IF A$="8"THEN 2460                                  >PL
1340 IF A$="7"AND HAUT$<>""AND BAS$<>""AND DROITE$<>""A  >QC
ND GAUCHE$<>""THEN CREE=0:TRAINING=1:GOTO 4670
1350 IF A$="5"THEN GOTO 5110                             >UA
1360 IF A$="4"THEN GOTO 6010                             >UA
1370 GOTO 1270                                           >HJ
1380 PEN 2:LOCATE 12,19:PRINT"HAUT :":GOSUB 1390:HAUT$=  >DB
A$:PEN 1:LOCATE 12,19:PRINT"HAUT : ";HAUT$:GOTO 1410
1390 A$=INKEY$:A$=UPPER$(A$)                             >XZ
1400 IF A$=""OR A$="P"OR A$="A"OR A$="M"THEN 1390 ELSE   >TF
GOSUB 6630:RETURN
1410 PEN 2:LOCATE 12,20:PRINT"BAS :":GOSUB 1390:BAS$=A$  >DX
:PEN 1:LOCATE 12,20:PRINT"BAS : ";BAS$
1420 PEN 2:LOCATE 12,21:PRINT"DROITE :":GOSUB 1390:DROI  >CN
TE$=A$:PEN 1:LOCATE 12,21:PRINT"DROITE : ";DROITE$
1430 PEN 2:LOCATE 12,22:PRINT"GAUCHE :":GOSUB 1390:GAUC  >BM
HE$=A$:PEN 1:LOCATE 12,22:PRINT"GAUCHE : ";GAUCHE$
1440 GOTO 1220                                           >MB
1450 BORDER 1:MODE 0                                     >NB
1460 A=0:FOR I=1 TO 20:A=A+1:IF A>5 THEN A=1             >JP
1470 LOCATE I,1:PRINT PIER$(A):LOCATE I,24:PRINT PIER$(  >LP

A):NEXT
1480 PEN 6:LOCATE 1,3:PRINT CHR$(22)+CHR$(1)+" MAD BALL  >QQ
 EST UN JEU"
1490 LOCATE 1,4:PRINT"DE REFLEXION.IL CON-"              >NA
1500 LOCATE 1,5:PRINT"SISTE A DIRIGER UNE"               >ME
1510 LOCATE 1,6:PRINT"BALLE QUI DEVRA ELI-"              >NN
1520 LOCATE 1,7:PRINT"MINER TOUTES LES CA-"              >PE
1530 LOCATE 1,8:PRINT"SES DU NIVEAU."                    >GH
1540 LOCATE 1,10:PRINT"SUR CHAQUE CASE SE"               >MT
1550 LOCATE 1,11:PRINT"TROUVE UN SIGNE.CELA"             >QT
1560 LOCATE 1,12:PRINT"EXPRIME SA RESISTAN-"             >QY
1570 LOCATE 1,13:PRINT"CE :"                             >WH
1580 FOR ATT=1 TO 1000:NEXT                              >VY
1590 FOR I=1 TO 5:LOCATE 3,14+I:PRINT PIER$(I)+CHR$(15)  >GP
+CHR$(1)" =";I:FOR ATT=1 TO 500:NEXT:NEXT
1600 FOR ATT=1 TO 2000:NEXT                              >VR
1610 LOCATE 1,22:PRINT" PRESSEZ UNE TOUCHE"              >PC
1620 CALL &BB18                                          >UF
1630 WINDOW 1,20,2,23:CLS:WINDOW 1,20,1,25               >KC
1640 PEN 6:LOCATE 1,3:PRINT"UNE BRIQUE DE"               >MK
1650 LOCATE 1,4:PRINT"FORCE 1 CEDERA AU"                 >JF
1660 LOCATE 1,5:PRINT"BOUT D'UN PASSAGE"                 >KN
1670 LOCATE 1,6:PRINT"SUR ELLE."                         >BZ
1680 FOR I=3 TO 10:LOCATE I,8:PRINT PIER$(1):NEXT:LOCAT  >WP
E 3,8:PRINT MEC$
1690 FOR ATT=1 TO 1000:NEXT                              >VA
1700 FOR I=4 TO 10:FOR ATT=1 TO 500:NEXT:LOCATE I,8:PRI  >AE
NT MEC$:LOCATE I-1,8:PRINT CHR$(22)+CHR$(0)+" ":NEXT
1710 FOR ATT=1 TO 1000:NEXT:PEN 6:LOCATE 1,10:PRINT"UNE  >ZJ
 BRIQUE DE FORCE"
1720 LOCATE 1,11:PRINT"3 CEDERA AU BOUT DE"              >MT
1730 LOCATE 1,12:PRINT"3 PASSAGE DESSUS. A"              >NK
1740 LOCATE 1,13:PRINT"CHAQUE PASSAGE, LA"               >ME
1750 LOCATE 1,14:PRINT"BRIQUE PERD 1 POINT"              >NT
1760 LOCATE 1,15:PRINT"DE FORCE."                        >BY
1770 FOR I=3 TO 10:LOCATE I,17:PRINT PIER$(3):NEXT:LOCA  >YG
TE 3,17:PRINT MEC$
1780 FOR I=4 TO 10:FOR ATT=1 TO 500:NEXT:LOCATE I,17:PR  >KK
INT MEC$:LOCATE I-1,17:PRINT PIER$(2):NEXT
1790 FOR I=9 TO 3 STEP-1:FOR ATT=1 TO 500:NEXT:LOCATE I  >VW
,17:PRINT MEC$:LOCATE I+1,17:PRINT PIER$(1):NEXT
1800 FOR I=4 TO 10:FOR ATT=1 TO 500:NEXT:LOCATE I,17:PR  >DQ
INT MEC$:LOCATE I-1,17:PRINT CHR$(22)+CHR$(0)+" ":NEXT
1810 PEN 1:LOCATE 1,22:PRINT" PRESSEZ UNE TOUCHE"        >WC
1820 CALL &BB18                                          >UH
1830 WINDOW 1,20,2,23:CLS:WINDOW 1,20,1,25               >KE
1840 PEN 6:LOCATE 1,3:PRINT"IL EXISTE PLUSIEURS"         >VY
1850 LOCATE 1,4:PRINT"OBSTACLES : "                      >EY
1860 LOCATE 2,6:PRINT"LE MUR : CA BLOQUE."               >MP
1870 FOR I=3 TO 9:LOCATE I,8:PRINT PIER$(1):NEXT:LOCATE  >CA
 3,8:PRINT MEC$:LOCATE 8,8:PRINT MUR$
1880 FOR I=4 TO 7:FOR ATT=1 TO 500:NEXT:LOCATE I,8:PRIN  >ZU
T MEC$:LOCATE I-1,8:PRINT CHR$(22)+CHR$(0)+" ":NEXT
1890 FOR ATT=1 TO 1000:NEXT:PEN 6:LOCATE 2,10:PRINT"DE   >UY
 L'EAU : IDEM."
1900 FOR I=3 TO 9:LOCATE I,12:PRINT PIER$(1):NEXT:LOCAT  >GD
E 3,12:PRINT MEC$:LOCATE 8,12:PRINT MER$
1910 FOR I=4 TO 7:FOR ATT=1 TO 500:NEXT:LOCATE I,12:PRI  >CJ
NT MEC$:LOCATE I-1,12:PRINT CHR$(22)+CHR$(0)+" ":NEXT
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1920 FOR ATT=1 TO 1000:NEXT:PEN 6:LOCATE 1,14:PRINT"MAI    >ZE
S ATTENTION A NE"
1930 LOCATE 1,15:PRINT"PAS RESTER TROP LON-"                >QK
1940 LOCATE 1,16:PRINT"GTEMPS SUR UNE"                      >HH
1950 LOCATE 1,17:PRINT"BRIQUE !!"                           >BW
1960 FOR I=4 TO 10:LOCATE I,19:PRINT PIER$(1)               >MQ
1970 NEXT                                                   >LJ
1980 LOCATE 4,19:PRINT MEC$:LOCATE 9,19:PRINT MUR$          >VE
1990 FOR I=5 TO 8:FOR ATT=1 TO 500:NEXT:LOCATE I,19:PRI     >CK
NT MEC$:LOCATE I-1,19:PRINT CHR$(22)+CHR$(0)+" ":NEXT
2000 FOR ATT=1 TO 1000:NEXT                                 >VK
2010 LOCATE 8,19:PRINT PIERRE$+CHR$(8)+CHR$(22)+CHR$(1)     >KG
+CHR$(15)+CHR$(0)+CHR$(233)+CHR$(8)+CHR$(15)+CHR$(6)+CH
R$(242):FOR ATT=1 TO 500:NEXT
2020 LOCATE 8,19:PRINT MER$+CHR$(8)+CHR$(15)+CHR$(6)+CH     >NH
R$(241):FOR T=1 TO 200:NEXT:LOCATE 8,19:PRINT MER$+CHR$
(8)+CHR$(15)+CHR$(6)+CHR$(240)
2030 FOR T=1 TO 200:NEXT:LOCATE 8,19:PRINT MER$+CHR$(8)     >GA
+CHR$(15)+CHR$(6)+CHR$(239):FOR T=1 TO 200:NEXT:LOCATE
8,19:PRINT MER$+CHR$(8)+CHR$(15)+CHR$(6)+CHR$(238)
2040 FOR T=1 TO 200:NEXT                                    >RX
2050 LOCATE 8,19:PRINT MER$                                 >WC
2060 FOR ATT=1 TO 500:NEXT                                  >UY
2070 FOR I=1 TO 10                                          >LD
2080 LOCATE 8,19:PRINT CHR$(22)+CHR$(0)+CHR$(15)+CHR$(9)    >MH
)+CHR$(237)
2090 FOR ATT=1 TO 200:NEXT:LOCATE 8,19:PRINT CHR$(15)+C     >LP
HR$(9)+CHR$(236):FOR ATT=1 TO 200:NEXT:NEXT
2100 LOCATE 8,19:PRINT MER$                                 >VG
2110 FOR ATT=1 TO 2000:NEXT                                 >VN
2120 PEN 1:LOCATE 1,22:PRINT" PRESSEZ UNE TOUCHE"           >WX
2130 CALL &BB18:WINDOW 1,20,2,23:CLS:WINDOW 1,20,1,25       >XM
2140 LOCATE 1,3:PRINT CHR$(15)+CHR$(6)+"PENDANT LE JEU,     >JC
PLUS-"
2150 LOCATE 1,4:PRINT"IEURS TOUCHES SONT"                   >MC
2160 LOCATE 1,5:PRINT"OPERATIONNELLES :"                    >LX
2170 LOCATE 2,9:PRINT CHR$(15)+CHR$(6)+"A = "+CHR$(15)+     >GE
CHR$(1)+"RETOUR AU MENU"
2180 LOCATE 2,11:PRINT CHR$(15)+CHR$(6)+"P = "+CHR$(15)     >VD
+CHR$(1)+"PAUSE"
2190 FOR ATT=1 TO 1000:NEXT:LOCATE 1,14:PRINT CHR$(15)+     >RB
CHR$(6)+"ATTENTION CEPENDANT"
2200 LOCATE 1,15:PRINT"A NE PAS TROP REFLE-"                >PJ
2210 LOCATE 1,16:PRINT"CHIR !!"                             >ZE
2220 FOR I=3 TO 5:LOCATE I,18:PRINT PIER$(1):NEXT:LOCAT     >XJ
E 4,18:PRINT MEC$
2230 FOR I=5 TO 0 STEP-1:LOCATE 10,18:PRINT CHR$(22)+CH     >YY
R$(0)+CHR$(15)+CHR$(8);I:FOR ATT=1 TO 500:NEXT:NEXT
2240 LOCATE 1,20:PRINT"EH OUI ! LE TEMPS                    >KA
2250 LOCATE 1,21:PRINT"EST LIMITE !!"                       >FQ
2260 FOR I=1 TO 10:LOCATE 4,18:PRINT CHR$(22)+CHR$(0)+C     >PE
HR$(15)+CHR$(9)+CHR$(237):FOR ATT=1 TO 200:NEXT
2270 LOCATE 4,18:PRINT CHR$(236):FOR ATT=1 TO 200:NEXT:     >EZ
NEXT
2280 LOCATE 4,18:PRINT MER$:PEN 1:LOCATE 1,23:PRINT" PR     >AZ
ESSEZ UNE TOUCHE"
2290 CALL &BB18:WINDOW 1,20,2,23:CLS:WINDOW 1,20,1,23       >XT
2300 LOCATE 1,3:PRINT CHR$(15)+CHR$(6)+"PROGRAMMEUR :"      >AH
2310 LOCATE 1,4:PRINT CHR$(15)+CHR$(1)+"     JULIEN NE      >CP
VO"
2320 LOCATE 1,6:PRINT CHR$(15)+CHR$(6)+"GRAPHISTE :"        >XN
2330 LOCATE 1,7:PRINT CHR$(15)+CHR$(1)+"     JULIEN NE      >CV
VO"
2340 LOCATE 1,9:PRINT CHR$(15)+CHR$(6)+"MUSICIEN :"         >WQ
2350 LOCATE 1,10:PRINT CHR$(15)+CHR$(1)+"     JULIEN N      >DX
EVO"
2360 LOCATE 1,12:PRINT CHR$(15)+CHR$(8)+"PROGRAMME EN 1     >LQ
4 JOURS"
2370 LOCATE 1,13:PRINT"POUR CPC INFO."                      >HM
2380 LOCATE 1,15:PEN 1:PRINT"J'ESPERE QUE CE PROG"          >WK
2390 LOCATE 1,16:PEN 1:PRINT"VOUS APPORTERA ENTIE-"         >YW
2400 LOCATE 1,17:PEN 1:PRINT"RE STISFACTION, ET"            >UN
2410 LOCATE 1,18:PEN 1:PRINT"QU'IL RESTERA LONGT-"          >XT
2420 LOCATE 1,19:PEN 1:PRINT"EMPS SUR UNE DISQUE-"          >XB
2430 LOCATE 1,20:PEN 1:PRINT"TTE."                          >CG
2440 PEN 1:LOCATE 1,22:PRINT" PRESSEZ UNE TOUCHE"           >WC
2450 CALL &BB18:GOTO 140                                    >RA
2460 MODE 0:BORDER 1:FOR Y=1 TO 24:FOR X=1 TO 20:LOCATE     >HR
X,Y:PRINT MER$:NEXT:NEXT
2470 FOR Y=11 TO 13:FOR X=6 TO 16:LOCATE X,Y:PRINT PIER     >TE
RE$:NEXT:NEXT
2480 LOCATE 7,12:PRINT CHR$(22)+CHR$(1)+CHR$(15)+CHR$(6     >JC
)+"AU REV"+CHR$(15)+CHR$(8)+CHR$(243)+CHR$(8)+CHR$(15)+
CHR$(0)+CHR$(234)+CHR$(15)+CHR$(6)+"IR"
2490 GOSUB 6530                                             >YB
2500 LOCATE 13,12:PRINT PIERRE$+CHR$(8)+CHR$(15)+CHR$(8     >RL
)+CHR$(242)+CHR$(8)+CHR$(15)+CHR$(0)+CHR$(233)
2510 FOR ATT=1 TO 500:NEXT                                  >UY
2520 GOSUB 6640:FOR I=1 TO 10:FOR ATT=1 TO 200:NEXT:LOC     >LT
ATE 13,12:PRINT CHR$(22)+CHR$(0)+CHR$(15)+CHR$(9)+CHR$(
237)
2530 FOR ATT=1 TO 200:NEXT:LOCATE 13,12:PRINT CHR$(15)+     >EC
CHR$(9)+CHR$(236):NEXT
2540 PEN 1:MODE 1:CLEAR:END                                 >WU
2550 MODE 0                                                 >PG
2560 IF LEVEL=1 THEN MX=3:MY=6:CASES=60:TEMPS=400:RESTO     >LK
RE 2900
2570 IF LEVEL=2 THEN MX=8:MY=12:CASES=12:TEMPS=200:REST     >MR
ORE 3140
2580 IF LEVEL=3 THEN MX=15:MY=4:CASES=93:TEMPS=300:REST     >MK
ORE 3380
2590 IF LEVEL=4 THEN MX=5:MY=8:CASES=43:TEMPS=400:RESTO     >LX
RE 3620
2600 IF LEVEL=5 THEN MX=8:MY=15:CASES=48:TEMPS=300:REST     >MM
ORE 3860
2610 IF LEVEL=6 THEN MX=11:MY=5:CASES=63:TEMPS=500:REST     >MT
ORE 4100
2620 IF LEVEL=7 THEN MX=11:MY=5:CASES=82:TEMPS=210:REST     >MA
ORE 4340
2630 FOR Y=1 TO 23                                          >LC
2640 FOR X=1 TO 20                                          >LZ
2650 IF CREE=1 THEN TABL(X,Y)=TABLE(X,Y):LOCATE X,Y:PRI     >HG
NT PIER$(TABL(X,Y)):GOTO 2680 ELSE READ A
2660 TABL(X,Y)=A                                            >LL
2670 LOCATE X,Y:PRINT PIER$(A)                              >ZN
2680 NEXT:NEXT                                              >LE
2690 LOCATE 1,24:PEN 1,0:PRINT"SCORE"                       >FR
2700 IF CREE=1 THEN TEMPS=TEMPS2:CASES=CASES2:MX=MX2:MY     >XX
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=MY2
2710 PEN 6:LOCATE 1,25:PRINT STRING$(VIE,CHR$(244))          >WD
2720 LOCATE MX,MY:PRINT MEC$                                 >XV
2730 M$=INKEY$                                               >XJ
2740 PLOT 240,8,15:DRAW 240+TEMPS,8,15:PLOT 240+TEMPS,8      >UN
,0:DRAW 640,8,0
2750 DALLE=DALLE+1:IF DALLE=20 THEN GOTO 4770                >NH
2760 GOGO=GOGO+1:IF GOGO=1 THEN GOGO=0:TEMPS=TEMPS-1         >ZH
2770 IF TEMPS<0 THEN DI:GOTO 4840                            >AM
2780 IF M$=BAS$AND TABL(MX,MY+1)>0 AND TABL(MX,MY+1)<6       >JA
THEN 2850
2790 IF M$=HAUT$AND TABL(MX,MY-1)>0 AND TABL(MX,MY-1)<6      >LF
 THEN 2870
2800 IF M$=DROITE$AND TABL(MX+1,MY)>0 AND TABL(MX+1,MY)      >NX
<6 THEN 2880
2810 IF M$=GAUCHE$AND TABL(MX-1,MY)>0 AND TABL(MX-1,MY)      >NA
<6 THEN 2890
2820 IF M$="P"OR M$="p"THEN GOTO 6670                        >DA
2830 IF M$="A"OR M$="a"THEN RUN                              >YV
2840 GOTO 2730                                               >ND
2850 MY=MY+1:LOCATE MX,MY:PRINT MEC$:TABL(MX,MY-1)=TABL      >DT
(MX,MY-1)-1:LOCATE MX,MY-1:PRINT PIER$(TABL(MX,MY-1)):I
F TABL(MX,MY-1)=0 THEN SCORE=SCORE+100:CASES=CASES-1:GO
TO 2860 ELSE GOTO 2860
2860 SCORE=SCORE+50:DALLE=0:GOGO=GOGO+1:IF GOGO=1 THEN       >WB
GOGO=0:TEMPS=TEMPS-1:GOTO 6700
2870 MY=MY-1:LOCATE MX,MY:PRINT MEC$:TABL(MX,MY+1)=TABL      >DL
(MX,MY+1)-1:LOCATE MX,MY+1:PRINT PIER$(TABL(MX,MY+1)):I
F TABL(MX,MY+1)=0 THEN SCORE=SCORE+100:CASES=CASES-1:GO
TO 2860 ELSE GOTO 2860
2880 MX=MX+1:LOCATE MX,MY:PRINT MEC$:TABL(MX-1,MY)=TABL      >DU
(MX-1,MY)-1:LOCATE MX-1,MY:PRINT PIER$(TABL(MX-1,MY)):I
F TABL(MX-1,MY)=0 THEN SCORE=SCORE+100:CASES=CASES-1:GO
TO 2860 ELSE GOTO 2860
2890 MX=MX-1:LOCATE MX,MY:PRINT MEC$:TABL(MX+1,MY)=TABL      >DL
(MX+1,MY)-1:LOCATE MX+1,MY:PRINT PIER$(TABL(MX+1,MY)):I
F TABL(MX+1,MY)=0 THEN SCORE=SCORE+100:CASES=CASES-1:GO
TO 2860 ELSE GOTO 2860
2900 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MZ
2910 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MA
2920 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MB
2930 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MC
2940 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MD
2950 DATA 0,0,1,6,3,3,3,3,1,2,1,1,1,1,1,1,1,0,0,0            >NC
2960 DATA 0,0,1,0,0,0,0,0,0,2,0,0,0,0,0,0,1,0,0,0            >NB
2970 DATA 0,0,1,0,0,0,0,0,0,2,0,0,0,0,0,0,1,0,0,0            >NC
2980 DATA 0,0,1,0,0,0,0,0,0,2,0,0,0,0,0,0,1,0,0,0            >ND
2990 DATA 0,0,1,0,0,0,0,0,0,2,0,0,0,0,0,0,1,0,0,0            >NE
3000 DATA 0,0,1,0,0,0,0,0,0,2,2,2,2,2,2,2,2,0,0,0            >NA
3010 DATA 0,0,1,0,0,0,0,0,0,0,0,0,0,0,0,0,1,0,0,0            >MU
3020 DATA 0,0,1,0,0,0,0,0,0,0,0,0,0,0,0,0,1,0,0,0            >MV
3030 DATA 0,0,2,0,0,0,0,0,0,0,0,0,0,0,0,0,1,0,0,0            >MX
3040 DATA 0,0,2,0,0,0,0,0,0,0,0,0,0,0,0,0,1,0,0,0            >MY
3050 DATA 0,0,2,0,0,0,0,0,0,0,0,0,0,0,0,0,1,0,0,0            >MZ
3060 DATA 0,0,2,2,2,2,2,2,3,3,3,3,3,3,3,3,1,1,0,0,0          >NC
3070 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MY
3080 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MZ
3090 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MA
3100 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MR
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3110 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MT
3120 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MU
3130 'LEVEL 2                                                >XK
3140 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MW
3150 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MX
3160 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MY
3170 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MZ
3180 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MA
3190 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MB
3200 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MT
3210 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MU
3220 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MV
3230 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MW
3240 DATA 0,0,0,0,0,0,0,0,1,3,1,3,3,3,0,0,0,0,0,0            >ND
3250 DATA 0,0,0,0,0,0,0,0,1,4,2,4,5,3,0,0,0,0,0,0            >NK
3260 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MZ
3270 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MA
3280 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MB
3290 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MC
3300 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MU
3310 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MV
3320 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MW
3330 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MX
3340 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MY
3350 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MZ
3360 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MA
3370 'LEVEL 3                                                >YF
3380 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MC
3390 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MD
3400 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MV
3410 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >MC
3420 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >MD
3430 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >ME
3440 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >MF
3450 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >MG
3460 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >MH
3470 DATA 0,0,0,0,0,0,0,0,0,1,1,1,2,1,1,0,0,0,0,0            >NB
3480 DATA 0,0,0,0,0,0,0,0,0,6,1,1,1,1,1,0,0,0,0,0            >NG
3490 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >NC
3500 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >MC
3510 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >MD
3520 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,0,0,0,0,0            >ME
3530 DATA 0,0,0,0,1,1,1,1,1,1,1,1,1,1,1,0,0,0,0,0            >NC
3540 DATA 0,0,0,0,1,1,1,1,1,1,1,1,1,1,1,0,0,0,0,0            >ND
3550 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MB
3560 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MC
3570 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MD
3580 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >ME
3590 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MF
3600 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MX
3610 'LEVEL 4                                                >YC
3620 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MZ
3630 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MA
3640 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MB
3650 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MC
3660 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MD
3670 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >ME
3680 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0            >MF
3690 DATA 0,0,0,0,2,2,2,1,0,2,3,2,1,2,2,0,0,0,0,0            >NU
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3700 DATA 0,0,0,0,2,0,0,1,0,6,0,1,0,0,3,0,0,0,0,0          >ND
3710 DATA 0,0,0,0,3,1,1,1,0,2,1,2,0,0,3,0,0,0,0,0          >NF
3720 DATA 0,0,0,0,2,2,0,0,0,2,0,2,1,1,1,0,0,0,0,0          >ND
3730 DATA 0,0,0,0,2,3,6,6,0,1,0,3,0,0,0,0,0,0,0,0          >NQ
3740 DATA 0,0,0,0,1,0,0,6,0,1,0,3,0,0,0,0,0,0,0,0          >NF
3750 DATA 0,0,0,0,1,3,3,1,3,3,0,1,0,0,0,0,0,0,0,0          >NL
3760 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >ME
3770 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MF
3780 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MG
3790 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MH
3800 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MZ
3810 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MA
3820 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MB
3830 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MC
3840 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MD
3850 'LEVEL 5                                              >YJ
3860 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MF
3870 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MG
3880 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MH
3890 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >NA
3900 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MA
3910 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MB
3920 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MC
3930 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,1,1,1,0,0,0,0          >NB
3940 DATA 0,0,0,0,0,0,0,0,0,1,1,1,1,2,2,0,0,0,0,0          >NE
3950 DATA 0,0,0,0,0,0,0,0,6,6,3,1,2,1,0,0,0,0,0,0          >NT
3960 DATA 0,0,0,0,0,0,0,0,1,1,3,1,2,1,0,0,0,0,0,0          >NH
3970 DATA 0,0,0,0,0,0,0,0,1,1,1,1,1,2,1,1,0,0,0,0          >NH
3980 DATA 0,0,0,0,0,0,0,1,2,1,1,2,3,2,3,0,0,0,0,0          >NR
3990 DATA 0,0,0,0,0,0,0,0,0,0,0,2,2,2,0,0,0,0,0,0          >NH
4000 DATA 0,0,0,0,0,0,0,1,3,3,3,3,1,1,2,0,0,0,0,0          >NB
4010 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MT
4020 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MU
4030 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MV
4040 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MW
4050 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MX
4060 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MY
4070 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MZ
4080 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MA
4090 'LEVEL 6                                              >YF
4100 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MT
4110 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MU
4120 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MV
4130 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MW
4140 DATA 0,0,0,0,0,0,0,0,0,0,3,0,0,0,0,0,0,0,0,0          >MA
4150 DATA 0,0,0,0,0,0,0,0,0,0,3,0,0,0,0,0,0,0,0,0          >MB
4160 DATA 0,0,0,0,0,0,0,0,0,0,3,0,0,0,0,0,0,0,0,0          >MC
4170 DATA 0,0,0,0,0,0,0,0,0,0,3,0,0,0,0,0,0,0,0,0          >MD
4180 DATA 0,0,0,0,3,4,4,4,3,3,3,5,3,6,4,4,3,3,0,0          >NV
4190 DATA 0,0,0,0,3,6,3,6,4,6,1,6,1,6,1,6,3,0,0,0          >NA
4200 DATA 0,0,0,0,3,6,4,6,5,6,0,6,2,6,2,6,1,0,0,0          >NT
4210 DATA 0,0,0,0,3,6,4,6,2,6,3,6,2,6,3,6,1,0,0,0          >NV
4220 DATA 0,0,0,0,3,6,4,6,2,6,4,6,2,6,3,6,1,0,0,0          >NX
4230 DATA 0,0,0,0,3,6,2,6,2,6,5,6,2,6,2,6,1,0,0,0          >NW
4240 DATA 0,0,0,0,3,3,4,1,2,1,5,2,3,2,3,1,1,0,0,0          >NY
4250 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MZ
4260 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MA
4270 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MB
4280 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MC

4290 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MD
4300 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MV
4310 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MW
4320 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MX
4330 'LEVEL 7                                              >YC
4340 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MZ
4350 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MA
4360 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MB
4370 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MC
4380 DATA 0,0,0,0,0,0,0,0,0,0,1,0,0,0,0,0,0,0,0,0          >ME
4390 DATA 0,0,0,0,0,0,0,0,0,0,1,0,0,0,0,0,0,0,0,0          >MF
4400 DATA 0,0,0,0,0,0,0,0,0,0,1,0,0,0,0,0,0,0,0,0          >MX
4410 DATA 0,0,0,0,0,0,0,0,0,0,1,0,0,0,0,0,0,0,0,0          >MY
4420 DATA 0,0,0,0,0,0,0,0,0,0,1,0,0,0,0,0,0,0,0,0          >MZ
4430 DATA 0,0,0,0,0,0,0,0,0,0,1,0,0,0,0,0,0,0,0,0          >MA
4440 DATA 0,0,0,3,3,1,1,1,1,1,1,1,1,1,1,1,1,1,0,0          >NM
4450 DATA 0,0,0,3,6,6,6,6,6,6,6,6,6,6,6,6,6,1,0,0          >NG
4460 DATA 0,0,0,3,6,1,1,1,1,1,1,2,1,1,1,1,6,1,0,0          >NZ
4470 DATA 0,0,0,3,6,1,1,1,1,1,6,1,6,1,6,1,6,1,0,0          >NQ
4480 DATA 0,0,0,3,6,1,1,6,1,1,6,1,6,1,6,1,6,1,0,0          >NX
4490 DATA 0,0,0,3,6,1,1,1,1,1,1,6,1,6,1,6,1,6,1,0,0        >NT
4500 DATA 0,0,0,3,1,2,1,1,1,1,1,6,1,6,1,6,1,6,1,0,0        >NE
4510 DATA 0,0,0,6,6,6,6,6,6,6,1,1,1,6,1,1,1,0,0            >NE
4520 DATA 0,0,0,0,0,0,0,0,0,0,0,6,6,6,6,6,6,6,0,0          >NL
4530 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MA
4540 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MB
4550 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MC
4560 DATA 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0          >MD
4570 DI:FOR Y=11 TO 13:FOR X=2 TO 18:LOCATE X,Y:PRINT P    >FH
     IERRE$:NEXT:NEXT:LOCATE 3,12:PRINT CHR$(15)+CHR$(1)+"LE
     VEL "+CHR$(15)+CHR$(8);:PRINT LEVEL:PRINT CHR$(15)+CHR
     $(9)+" FINIS"
4580 FOR ATT=1 TO 2000:NEXT                                >VC
4590 IF TRAINING=1 THEN GOTO 4650 ELSE FOR P=TEMPS TO 0    >DH
     STEP-5:SOUND 1,150,3:LOCATE 1,24:PEN 1,0:PRINT"SCORE";
     SCORE:PLOT 240,8,15:DRAW 240+P,8,15:PLOT 240+P,8,0:DRAW
     640,8,0:SCORE=SCORE+10:NEXT:LOCATE 12,24:PRINT"  "
4600 IF CREE=1 THEN GOTO 6130                              >WZ
4610 LEVEL=LEVEL+1:IF LEVEL=8 THEN GOTO 4980 ELSE GOTO     >DL
     4620
4620 FOR Y=11 TO 13:FOR X=1 TO 20:LOCATE X,Y:PRINT PIER    >MA
     RE$:NEXT:NEXT:LOCATE 2,11:PRINT CHR$(15)+CHR$(1)+"PREPA
     REZ VOUS POUR"
4630 LOCATE 4,13:PRINT"LE "+CHR$(15)+CHR$(6);:PRINT"LEV    >JR
     EL"+CHR$(15)+CHR$(8);:PRINT LEVEL;CHR$(15)+CHR$(1)+"!!"

4640 GOSUB 6580:MODE 0:GOTO 2560                           >ZT
4650 FOR ATT=1 TO 1000:NEXT:MODE 0:FOR Y=11 TO 13:FOR X    >GE
     =4 TO 18:LOCATE X,Y:PRINT PIERRE$:NEXT:NEXT:LOCATE 5,12
     :PRINT CHR$(15)+CHR$(1)+"TRAINING "+CHR$(15)+CHR$(2)+"O
     VER"
4660 FOR ATT=1 TO 2000:NEXT:GOTO 130                       >DY
4670 MODE 1:FOR I=1 TO 7:PEN 1:LOCATE 15,I+8:PRINT I;"-    >ZU
     ";:PRINT CHR$(15)+CHR$(2)+"LEVEL"+CHR$(15)+CHR$(3);:PR
     INT I:NEXT
4680 A$=INKEY$                                             >XC
4690 IF A$="1"THEN LEVEL=1:VIE=0:MODE 0:GOSUB 6630:GOTO    >EH
     2560
4700 IF A$="2"THEN LEVEL=2:VIE=0:MODE 0:GOSUB 6630:GOTO    >EB
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2560
4710 IF A$="3"THEN LEVEL=3:VIE=0:MODE 0:GOSUB 6630:GOTO    >EE
2560
4720 IF A$="4"THEN LEVEL=4:VIE=0:MODE 0:GOSUB 6630:GOTO    >EH
2560
4730 IF A$="5"THEN LEVEL=5:VIE=0:MODE 0:GOSUB 6630:GOTO    >FC
2560
4740 IF A$="6"THEN LEVEL=6:VIE=0:MODE 0:GOSUB 6630:GOTO    >FF
2560
4750 IF A$="7"THEN LEVEL=7:VIE=0:MODE 0:GOSUB 6630:GOTO    >FJ
2560
4760 GOTO 4680                                            >PC
4770 DI:LOCATE MX,MY:PRINT CHR$(22)+CHR$(1)+PIERRES$+CHR   >DT
$(8)+CHR$(15)+CHR$(6)+CHR$(242)+CHR$(8)+CHR$(15)+CHR$(0
)+CHR$(233)
4780 FOR ATT=1 TO 200:NEXT                                >UG
4790 LOCATE MX,MY:PRINT MER$+CHR$(8)+CHR$(15)+CHR$(6)+C    >QZ
HR$(241):FOR ATT=1 TO 100:NEXT
4800 LOCATE MX,MY:PRINT MER$+CHR$(8)+CHR$(15)+CHR$(6)+C    >QP
HR$(240):FOR ATT=1 TO 100:NEXT
4810 LOCATE MX,MY:PRINT MER$+CHR$(8)+CHR$(15)+CHR$(6)+C    >QZ
HR$(239):FOR ATT=1 TO 100:NEXT
4820 LOCATE MX,MY:PRINT MER$+CHR$(8)+CHR$(15)+CHR$(6)+C    >QZ
HR$(238):FOR ATT=1 TO 100:NEXT
4830 LOCATE MX,MY:PRINT MER$:FOR ATT=1 TO 1000:NEXT        >WJ
4840 DI:GOSUB 6640:FOR I=1 TO 10:FOR ATT=1 TO 200:NEXT:    >GX
LOCATE MX,MY:PRINT MER$+CHR$(8)+CHR$(15)+CHR$(9)+CHR$(2
37):FOR ATT=1 TO 200:NEXT:LOCATE MX,MY:PRINT MER$+CHR$(
8)+CHR$(15)+CHR$(9)+CHR$(236):NEXT
4850 LOCATE MX,MY:PRINT MER$                               >YJ
4860 VIE=VIE-1:IF VIE<0 THEN GOTO 4880                     >FU
4870 DALLE=0:MODE 0:IF CREE=1 THEN GOTO 2630 ELSE GOTO     >BF
2560
4880 DI:FOR X=5 TO 15:FOR Y=11 TO 13:LOCATE X,Y:PRINT P    >XX
IERRE$:NEXT:NEXT
4890 LOCATE 6,12:PRINT CHR$(15)+CHR$(9)+"GAME "+CHR$(15    >YD
)+CHR$(6)+CHR$(243)+CHR$(15)+CHR$(0)+CHR$(8)+CHR$(234)+
CHR$(15)+CHR$(8)+"VER"
4900 GOSUB 6530                                            >XK
4910 IF SCORE>RECORD THEN 4930 ELSE GOTO 140               >LH
4920 CLEAR:RUN                                             >EK
4930 MODE 1:LOCATE 19,1:PEN 3:PRINT"BRAVO !"               >MJ
4940 LOCATE 1,3:PEN 1:PRINT"VOUS POSSEDEZ LE NOUVEAU RE    >NG
CORD !"
4950 GOSUB 6580                                            >YK
4960 RECORD=SCORE:RECORDMAN$="":LOCATE 1,5:PEN 2:INPUT"    >ZQ
ENTREZ VOTRE NOM : ",RECORDMAN$
4970 MODE 1:GOTO 140                                       >NG
4980 DI:FOR Y=11 TO 13:FOR X=2 TO 18:LOCATE X,Y:PRINT P    >LT
IERRE$:NEXT:NEXT:LOCATE 3,12:PRINT CHR$(15)+CHR$(8)+"VO
US AVEZ GAGNE"
4990 GOSUB 6580                                            >ZD
5000 MODE 0                                                >NK
5010 FOR I=1 TO 500                                        >LC
5020 TAG:A=CINT(RND*640)                                   >UF
5030 B=CINT(RND*400)                                       >PL
5040 C=CINT(RND*3)+1                                       >PH
5050 GRAPHICS PEN C,1:MOVE A,B:PRINT CHR$(244);            >QP
5060 SOUND 1,143,5,15:TAGOFF:SCORE=SCORE+50:PEN 1:LOCAT    >JP
E 1,25:PRINT SCORE:NEXT
5070 TAGOFF:FOR I=640 TO 0 STEP-2                          >AJ
5080 PLOT 0,I,0:DRAW 640,I,0                               >VF
5090 NEXT                                                  >LF
5100 GOTO 4910                                             >MH
5110 MODE 1:ERASE TABL:DIM TABL(20,23)                     >FH
5120 LOCATE 8,12:PEN 1:INPUT"COMBIEN DE NIVEAUX (1-20)     >QP
:",NOMBNIV
5130 IF NOMBNIV>20 OR NOMBNIV<1 THEN GOTO 5110             >NL
5140 GOSUB 6630:FOR ABAB=1 TO NOMBNIV                      >EV
5150 MX=0:MY=0:CASES=0:TEMPS=0:ERASE TABL:DIM TABL(20,2    >HH
3):MODE 0:FOR Y=1 TO 23:FOR X=1 TO 20:LOCATE X,Y:PRINT
PIER$(TABL(X,Y)):NEXT:NEXT
5160 PEN 1:LOCATE 1,24:PRINT"APPUIE DE 1 A 6 POUR"         >VP
5170 LOCATE 1,25:PRINT" LES PAGES D'INFOS."                >NY
5180 X=2:Y=2:LOCATE X,Y:PRINT MEC$                         >DD
5190 A$=INKEY$                                             >WK
5200 IF A$=BAS$AND Y<22 THEN Y=Y+1:LOCATE X,Y:PRINT MEC    >FB
$:LOCATE X,Y-1:PRINT PIER$(TABL(X,Y-1))
5210 IF A$=HAUT$AND Y>2 THEN Y=Y-1:LOCATE X,Y:PRINT MEC    >GN
$:LOCATE X,Y+1:PRINT PIER$(TABL(X,Y+1))
5220 IF A$=DROITE$AND X<19 THEN X=X+1:LOCATE X,Y:PRINT     >MG
MEC$:LOCATE X-1,Y:PRINT PIER$(TABL(X-1,Y))
5230 IF A$=GAUCHE$AND X>2 THEN X=X-1:LOCATE X,Y:PRINT M    >KM
EC$:LOCATE X+1,Y:PRINT PIER$(TABL(X+1,Y))
5240 IF A$="1"THEN GOTO 5400                               >UA
5250 IF A$="2"THEN GOTO 5430                               >UF
5260 IF A$="3"THEN GOTO 5460                               >VC
5270 IF A$="4"THEN GOTO 5490                               >VH
5280 IF A$="5"THEN GOTO 5520                               >VD
5290 IF A$="6"THEN GOTO 5550                               >VJ
5300 IF A$="&"THEN TABL(X,Y)=1                             >XE
5310 IF A$="{"THEN TABL(X,Y)=2                             >YQ
5320 IF A$=CHR$(34)THEN TABL(X,Y)=3                        >CD
5330 IF A$="'"THEN TABL(X,Y)=4                             >XM
5340 IF A$="("THEN TABL(X,Y)=5                             >XQ
5350 IF A$=")"THEN TABL(X,Y)=6                             >YR
5360 IF A$="]"THEN TABL(X,Y)=0                             >YW
5370 IF A$="!"THEN MX=X:MY=Y                               >WK
5380 IF A$=" "THEN GOTO 5580                               >UX
5390 GOTO 5190                                             >NK
5400 GOSUB 6630:WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25:    >UE
PEN 1:LOCATE 1,24:PRINT"UTILISEZ LES TOUCHES"
5410 LOCATE 1,25:PRINT"REDEFS. POUR BOUGER"                >PW
5420 GOTO 5190                                             >ND
5430 GOSUB 6630:WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25:    >JA
PEN 1,0:LOCATE 1,24:PRINT"& POUR UN ROND"
5440 LOCATE 1,25:PRINT"{ POUR 2 TRAITS"                    >JB
5450 GOTO 5190                                             >NG
5460 GOSUB 6630:WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25:    >FY
PEN 1,0:LOCATE 1,24:PRINT CHR$(34)+" POUR UN TRIANGLE"
5470 LOCATE 1,25:PRINT"' POUR UN CARRE"                    >JW
5480 GOTO 5190                                             >NK
5490 GOSUB 6630:WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25:    >UR
PEN 1,0:LOCATE 1,24:PRINT"( POUR UN PENTAGONE"
5500 LOCATE 1,25:PRINT"] = MUR.) = RIEN"                   >KB
5510 GOTO 5190                                             >ND
5520 GOSUB 6630:WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25:    >VE
PEN 1,0:LOCATE 1,24:PRINT"! POUR CHOISIR L'EN-"
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5530 LOCATE 1,25:PRINT"DROIT DE DEPART."          >KC
5540 GOTO 5190                                    >NG
5550 GOSUB 6630:WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25: >QX
PEN 1,0:LOCATE 1,24:PRINT"ESPACE QUAND VOUS"
5560 LOCATE 1,25:PRINT"AUREZ FINI LE NIV."        >MT
5570 GOTO 5190                                    >NK
5580 WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25:PEN 1,0:LOC >MY
ATE 1,24:PRINT"PATIENCE..."
5590 LOCATE 1,25:PRINT"JE BOSSE !!"               >DP
5600 FOR T=1 TO 20:FOR Y=1 TO 23:IF TABL(T,Y)>0 AND TAB >HL
L(T,Y)<6 THEN CASES=CASES+1
5610 NEXT:NEXT                                    >LA
5620 WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25:PEN 1,0:LOC >DH
ATE 1,24:PRINT"UTILISEZ LES FLECHES"
5630 TEMPS=100                                    >YF
5640 LOCATE 1,25:PRINT"TEMPS";TEMPS               >FB
5650 A$=INKEY$                                    >XA
5660 IF A$=CHR$(243)AND TEMPS<400 THEN TEMPS=TEMPS+5:GO >JD
TO 5640
5670 IF A$=CHR$(242)AND TEMPS>5 THEN TEMPS=TEMPS-5:GOTO >GV
 5640
5680 IF A$=" "THEN GOTO 5700                      >UU
5690 GOTO 5650                                    >PD
5700 WINDOW 1,20,24,25:CLS:WINDOW 1,20,1,25:LOCATE 1,24 >GY
:PEN 1,0:PRINT"INSEREZ ";SUPPORT$;" DE"
5710 LOCATE 1,25:PEN 1,0:PRINT"SAUVEGARDE."       >MV
5720 CALL &BB18                                   >VA
5730 IF SUPPORT$="DISQUETTE"THEN|DISC:GOSUB 5740:GOTO 5 >BQ
950 ELSE|TAPE:GOSUB 5740:GOTO 5950
5740 IF ABAB=1 THEN GOGO$="1"                     >WE
5750 IF ABAB=2 THEN GOGO$="2"                     >WH
5760 IF ABAB=3 THEN GOGO$="3"                     >WL
5770 IF ABAB=4 THEN GOGO$="4"                     >WP
5780 IF ABAB=5 THEN GOGO$="5"                     >WT
5790 IF ABAB=6 THEN GOGO$="6"                     >WW
5800 IF ABAB=7 THEN GOGO$="7"                     >WP
5810 IF ABAB=8 THEN GOGO$="8"                     >WT
5820 IF ABAB=9 THEN GOGO$="9"                     >WW
5830 IF ABAB=10 THEN GOGO$="10"                   >XP
5840 IF ABAB=11 THEN GOGO$="11"                   >XT
5850 IF ABAB=12 THEN GOGO$="12"                   >XW
5860 IF ABAB=13 THEN GOGO$="13"                   >XZ
5870 IF ABAB=14 THEN GOGO$="14"                   >XC
5880 IF ABAB=15 THEN GOGO$="15"                   >XF
5890 IF ABAB=16 THEN GOGO$="16"                   >YA
5900 IF ABAB=17 THEN GOGO$="17"                   >XC
5910 IF ABAB=18 THEN GOGO$="18"                   >XF
5920 IF ABAB=19 THEN GOGO$="19"                   >YA
5930 IF ABAB=20 THEN GOGO$="20"                   >XT
5940 RETURN                                       >GB
5950 IF ABAB=1 THEN OPENOUT"MADBALL.FIC":WRITE#9,NOMBNI >UD
V:CLOSEOUT
5960 OPENOUT"MADBALL.T"+GOGO$                     >ZX
5970 FOR X=1 TO 20:FOR Y=1 TO 23:WRITE#9,TABL(X,Y):NEXT >YY
:NEXT:WRITE#9,MX,MY,TEMPS,CASES
5980 CLOSEOUT                                     >AC
5990 ERASE TABL:DIM TABL(20,23):NEXT              >ED
6000 ERASE TABL:DIM TABL(20,23):GOTO 140          >HR
6010 MODE 1:PEN 3:LOCATE 9,1:PRINT"CHARGEMENT DE NIVEAU >KB
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     CREE"
6020 PEN 1:LOCATE 1,3:PRINT"INSEREZ LA ";SUPPORT$;" DE   >UJ
SAUVEGARDE"
6030 LOCATE 1,4:PRINT"ET APPUYEZ SUR UNE TOUCHE..."       >ZL
6040 CALL &BB18                                           >UG
6050 IF SUPPORT$="DISQUETTE"THEN|DISC ELSE|TAPE           >WC
6060 OPENIN"MADBALL.FIC"                                  >UE
6070 INPUT#9,NOMBNIV                                      >QQ
6080 CLOSEIN                                              >ME
6090 ABAB=1                                               >VA
6100 GOSUB 5740                                           >XF
6110 MX2=0:MY2=0:TEMPS2=0:CASES2=0:ERASE TABL:DIM TABL(   >ZG
20,23):OPENIN"MADBALL.T"+GOGO$:FOR X=1 TO 20:FOR Y=1 TO
 23:INPUT#9,TABLE(X,Y):NEXT:NEXT:INPUT#9,MX,MY,TEMPS,CA
SES:CLOSEIN:MX2=MX:MY2=MY:TEMPS2=TEMPS:CASES2=CASES
6120 LEVEL=ABAB:TRAINING=0:CREE=1:MODE 0:GOTO 2630        >WR
6130 ABAB=ABAB+1:IF ABAB>NOMBNIV THEN 6140 ELSE GOTO 61   >AA
00
6140 MODE 0:FOR Y=11 TO 13:FOR X=1 TO 20:LOCATE X,Y:PRI   >BG
NT PIERRE$:NEXT:NEXT
6150 PEN 8:LOCATE 1,12:PRINT"FIN "+CHR$(15)+CHR$(9)+"DE   >HD
 "+CHR$(15)+CHR$(1)+"NIVEAUX"+CHR$(15)+CHR$(6)+" CREES"

6160 FOR ATT=1 TO 2000:NEXT:GOTO 140                      >DW
6170 EI:EVERY 6,1 GOSUB 6420                              >VN
6180 F=0                                                  >VH
6190 ENV 1,15,-1,3                                        >LD
6200 FOR R=1 TO 16                                        >LU
6210 IF A$>"0"AND A$<"9"THEN DI:GOTO 1280                 >GC
6220 IF F>1 THEN SOUND 2,277,8,15                         >ZV
6230 IF F>3 AND R<11 THEN SOUND 4,138,8,15                >GM
6240 IF F>3 AND R>=11 THEN SOUND 4,116,8,15               >HM
6250 IF R=5 OR R=13 THEN SOUND 1,0,8,15,1,,10:FOR ATT=1   >AC
TO 100:NEXT ELSE SOUND 1,554,8,15:FOR ATT=1 TO 100:NEX
T
6260 NEXT                                                >LF
6270 FOR R=1 TO 8                                         >DK
6280 IF A$>"0"AND A$<"9"THEN DI:GOTO 1280                 >GK
6290 IF F>1 THEN SOUND 2,349,8,15                         >ZC
6300 IF F>3 AND R<5 THEN SOUND 4,123,8,15                 >FW
6310 IF F>3 AND R>=5 AND R<7 THEN SOUND 4,155,8,15        >PQ
6320 IF F>3 AND R>=7 THEN SOUND 4,138,8,15                >GJ
6330 IF R=5 THEN SOUND 1,0,8,15,1,,10:FOR ATT=1 TO 95:N  >KA
EXT ELSE SOUND 1,698,8,15:FOR ATT=1 TO 95:NEXT
6340 NEXT                                                >LE
6350 FOR R=1 TO 8                                        >DJ
6360 IF A$>"0"AND A$<"9"THEN DI:GOTO 1280                 >GJ
6370 IF F>1 THEN SOUND 2,311,8,15                         >ZP
6380 IF F>3 THEN SOUND 4,138,8,15                         >ZC
6390 IF R=5 OR R=7 OR R=8 THEN SOUND 1,0,8,15,1,,10:FOR  >KR
ATT=1 TO 100:NEXT ELSE SOUND 1,622,8,15:FOR ATT=1 TO 1
00:NEXT
6400 NEXT                                                >LB
6410 F=F+1:IF F=8 THEN F=0:GOTO 6200 ELSE GOTO 6200      >RK
6420 A$=INKEY$                                           >WG
6430 IF A$=""THEN RETURN                                 >TH
6440 IF A$="1"THEN RETURN                                >UE
6450 IF A$="2"THEN RETURN                                >UG
6460 IF A$="3"THEN RETURN                                >UJ
6470 IF A$="4"THEN RETURN                                >UL
6480 IF A$="5"THEN RETURN                                >UN
6490 IF A$="6"THEN RETURN                                >UQ
6500 IF A$="7"THEN RETURN                                >UH
6510 IF A$="8"THEN RETURN                                >UK
6520 RETURN                                              >FG
6530 FOR I=100 TO 3600 STEP 50                           >VV
6540 SOUND 1,I,3,15                                      >MN
6550 SOUND 2,I+400,3,15:FOR ATT=1 TO 20:NEXT             >LZ
6560 NEXT                                                >LJ
6570 RETURN                                              >GB
6580 FOR I=2000 TO 100 STEP-20                           >WH
6590 SOUND 1,I,3,15                                      >MU
6600 SOUND 2,I+400,3,15:FOR ATT=1 TO 20:NEXT             >LV
6610 NEXT                                                >LE
6620 RETURN                                              >FH
6630 SOUND 1,100,3:FOR ATT=1 TO 50:NEXT:SOUND 1,150,3:R  >GU
ETURN
6640 ENV 1,15,-1,60                                      >LE
6650 SOUND 1,0,600,15,1,,10                              >UA
6660 RETURN                                              >GB
6670 LOCATE 1,25:PEN 1,0:PRINT"PAUSE ..."                >JC
6680 IF INKEY(47)=0 THEN LOCATE 1,25:PRINT"        ": >HY
GOTO 2710
6690 GOTO 6680                                           >PJ
6700 LAFRITE=LAFRITE+1:IF LAFRITE=10 THEN LAFRITE=0:LOC  >QN
ATE 6,24:PEN 1,0:PRINT SCORE
6710 IF CASES=1 THEN GOTO 4570                           >XT
6720 GOTO 2730                                           >NE
```

PETITES ANNONCES

• Qui pourrait me configurer OCP avec mon OKIMATE 2Ø ? G. Bigot 07290 Satillieu. Merci.

• Vos disquettes, revues, livres CPC. Liste contre 1 timbre à : Chanelet J. P. place de la république 03130 Ledonjon.

• Vends bas prix pour CPC et +, logiciel Protext et Page Publisher Pao + Picture Disc. Tél. 41.39.02.87. Raph.

• Vds CPC 6128 coul. + joystick + 100 dict. jeux + vieg + utilitaires + divers manuels pour Amstrad. Prix : 3900F. Tél.43.66.21.07.

• A vendre collection "CPC" 1 à 12 / 86, 1 à 12/87, "CPC" 1 à 12 /88, "Amstar & CPC" 1 à 10/89 reliés : 2,50F l'un. Tél.56.32.15.56.

• A vendre livres "Grd livre du Basic" + compil "CPC" 1 à 8, "Parlez-vous DB2" + "DB2 application" + utilitaire Amstrad : 350F. Tél.56. 32.15.56.

• A vendre livres trucs et astuces pour CPC + CPM + Turbo Pascal + 2 vol. Clés pour Amstrad 6128 : 300F. Tél. 56.32.15.56.

• A vendre "Amstar et CPC" 39 à 48 : 200F, "CPC infos" 24 à 31 + 33 à 41 : 200F, 14 disks vierges : 200F, 17 disks formatés : 200F. Tél.56.32.15.56.

• A vendre pour 6128 Amx Page Maker : 200F, Stat Graph + matrice : 200F Tél.56.32.15.56.

• A vendre CPC 6128 couleur + nombreux jeux + utilitaire + joystick + livres + 50 disks + revues + DMP 2000 : 3500F. Tél. 56.32.15.56.

• Vds 6128 +, coul., 2 joys., 90 jeux & utils, boites, rall, rampe, pist, câble impr., docs, 3 cartouches : 2500F., tél. 81.94.23.02.

• Achète pour CPC 6128, logiciel Forth avec documentation . Tél. 90. 89.16.23.

• Vds 227 jeux + utils + compils pour CPC 6128. Liste gratuite. Vds multiface 2 et The Insider : 300 F. Tél. 29.06.04. 34.

• Vds Amstrad CPC 6128 et 50 disquettes, jeux et manuels. 1200F. Tél. 40.86.99.54.

• Vds Amstrad CPC 464 (état neuf, 6 mois) + 2 joystick + nombreux jeux : 1500F. Tél.58.57.83.72. Demander Sandrine.

• Vds la solution (Datamat - Calcumat - Textomat) et autres. Demander liste. Tél.33.55.31.55.

• Cherche "Le langage machine Amstrad CPC". Tél. à Yannick, heures repas au 76.38.02.76.

• Vds CPC 6128 + écran couleur + 200 jeux. Très bon état : 2500F. Cresto J. Michel. Tél. à Paris au (1) 42.93.44.44.

PAC GIRL

Cyril LE CHAT
Valable pour CPC 6128

1ère PARTIE

Vous, PAC GIRL, l'héroïne de cette histoire devez manger les différents fruits et objets dispersés dans tous les tableaux gardés par des monstres.

FICHIERS	: DATA-1	PAC.ECR	3ko
	: DATA-2	PAC.PRG	9ko
	: DATA-3	PAC.ME1	11ko
	: DATA-3A		
	: DATA-4	PAC.INT	14ko
	: DATA-4A		
	: DATA-1	PAC.BAS	4ko
	: DATA-2	PAC.MEN	6ko
	: DATA-3	PAC.BA2	17ko

POKE : POKE &B004, 1- TOUCHE "T" TABLEAU + 1
- MONSTRE NE BOUGE PLUS
- TEMPS INFINI

GRR !

P A C . B A S
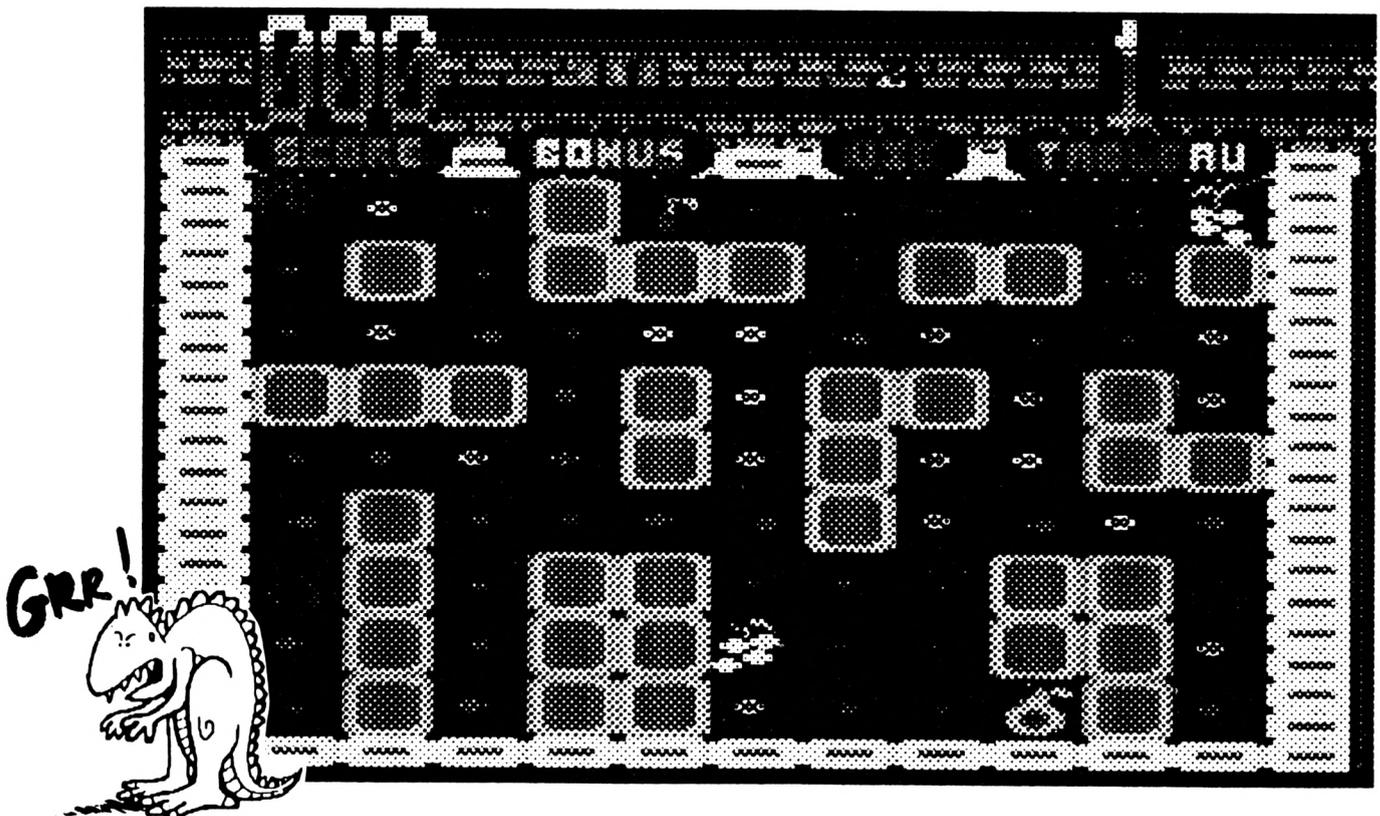
```
10 ' ********************                                        >LA
20 ' *                  *                                        >LB
30 ' *     PAC GIRL     *                                        >LC
40 ' *V 1.2        92-93*                                        >LD
50 ' *                  *                                        >LE
60 ' * BY LE CHAT CYRIL *                                        >LF
70 ' *        &         *                                        >LG
80 ' *** CRACK 'N ROM ***                                        >LH
90 '                                                             >LJ
100 MODE 2:INK 1,1:LOAD"PAC.INT",&CB11:CALL &CB11:CALL           >DH
&C000:CALL &66D4:CALL &9000:CALL &8401:|LOAD,"PAC":|OFF
:FOR t=0 TO 15:INK T,0:NEXT
110 RESTORE 110:FOR T=0 TO 9:READ CC(T):NEXT:DATA 1,2,1         >XW
1,20,26,20,11,2,1,0
120 RESTORE 120:FOR T=0 TO 9:READ CC1(T):NEXT:DATA 3,6,         >YD
15,24,26,24,15,6,3,0
130 DIM SP(9):DEP=&8500:FOR H=1 TO 9:SP(H)=DEP:DEP=DEP+         >MV
&100:NEXT
140 '                                                           >RF
150 ' CHIFFRES                                                  >RG
160 '                                                           >RH
170 MODE 0:FOR T=0 TO 15:INK T,0:NEXT:BORDER 0:X=250:Y=         >DL
120
180 ENV 7,15,1,20,10,-1,19:ENT -7,2,4,2,2,-8,2,2,4,2           >RH
190 FOR T=4 TO -8 STEP -2:PLOT X,170+Y+T,1:DRAW X+100,1         >MY
70+Y+T:NEXT
200 FOR T=4 TO -18 STEP -2:PLOT X,100+Y+T,7:DRAW X+100,         >NU
100+Y+T:NEXT
210 FOR T=4 TO -8 STEP -2:PLOT X,16+Y+T,4:DRAW X+100,16         >KN
+Y+T:NEXT
220 B=0:DEP1=0:C1=5:C2=6:FOR T=0 TO 20 STEP 4:GOSUB 270        >MN
:B=B+2:NEXT
230 DEP1=80:C1=2:C2=3:FOR T=0 TO 20 STEP 4:GOSUB 270:B=        >LL
B-2:NEXT:PLOT X+24,Y+162,0:PLOT X+24,Y+82:PLOT X+24,Y+1
04:PLOT X+24,Y+20
240 DEF FN adr(a,b,nboctlet)=&C000+(a-1)*nboctlet+(b-1)         >DL
*80
250 DEF FN PO(X,Y)=&C000+(Y-1)*80+(X-1)*4                       >GZ
260 GOTO 320                                                    >YK
270 PLOT DEP1+T+X,10+Y+B,C1:DRAW DEP1+T+X,90+Y-B:PLOT D        >MB
EP1+T+X,96+Y+B,C2:DRAW DEP1+T+X,170+Y-B:PLOT DEP1+T+X,1
70+Y-B+2,0:PLOT DEP1+T+X,170+Y-B+4:PLOT DEP1+T+X,90+Y-B
+2:PLOT DEP1+T+X,90+Y-B+4
280 PLOT DEP1+T+X,96+Y-B-2:PLOT DEP1+T+X,96+Y-B-4:PLOT         >UK
DEP1+T+X,10+Y+B:PLOT DEP1+T+X,10+Y+B-2:RETURN
290 '                                                           >TB
300 ' CHIFFRE 9-0                                               >RD
310 '                                                           >RE
320 DATA 9,"761324","",8,"1324567","",7,"1327","",6,"16        >RN
4527","LE CHAT CYRIL",5,"16724","&",4,"6372","CPC INFO"
,3,"17432","PRESENTE",2,"17435","PAC GIRL V1.2",1,"32",
"COPYRIGHT 1992",0,"132456",""
330 FOR TT=1 TO 4:SOUND 1,852,-1,0,7,7:SOUND 2,851*2,-1        >VN
,0,7,7:SOUND 4,851,-1,0,7,7:NEXT tt
340 FOR CH=9 TO 0 STEP -1:GOSUB 360:NEXT                        >GR
350 CLS:GOTO 450                                                >LY
360 RESTORE 320                                                 >DE
370 FOR T=1 TO 10:READ A1,T$,ME$:IF A1=CH THEN B$=T$:M$         >BQ
=ME$
380 NEXT:NB=0:FOR T=1 TO LEN(B$):C(T)=VAL(MID$(B$,T,1))         >UH
:NB=NB+1:NEXT
390 DF=20/2-LEN(M$)/2:a=DF:b=24:LOCATE DF,24:PEN 8:PRIN        >NN
T M$:CALL &8401,5,80,FNadr(a,b,4):FOR T=0 TO 7:INK T,0:
NEXT:FOR CO=0 TO 9:FOR T=1 TO NB:INK C(T),CC(CO):INK 8,
CC1(CO):NEXT
400 IF CC(CO)=26 THEN FOR ATT=1 TO 500:NEXT                     >JC
410 NEXT:A1=0:T$="":B$="":WINDOW#1,1,20,18,24:CLS#1:M$=        >MC
"":RETURN
420 '                                                           >RG
430 ' INTRO                                                     >RH
440 '                                                           >RJ
450 DATA 0,3,6,15,24,25,26,20,11,2,1,4,7,8,9,18                >LC
460 MODE 0:CALL &2000:RESTORE 450:FOR t=0 TO 15:READ f:        >QC
INK t,f:FOR ATT=1 TO 120:NEXT:NEXT:|ON:|SPEED,1:A$="& "
:Y=16:H=3:GOSUB 500:A$="CPC INFO":Y=20:H=2:GOSUB 500:CA
LL &BE80:CALL &4900
470 FOR T=0 TO 640 STEP 4:CALL &BD19:CALL &7201:PLOT T,        >VU
0,0:DRAW T,30:NEXT:CALL &BCA7:|OFF
480 FOR T=1 TO 7:S=S+2:CALL &A066,FN PO(-1+S,22),SP(T):        >KQ
NEXT:CALL &A066,FN PO(S+1,22),SP(6):CALL &A066,FN PO(S+
3,22),SP(8):CALL &A066,FN PO(S+5,22),SP(9)
490 GOTO 550                                                   >ZK
500 X=20/2-LEN(A$)/2:C=10:D=1:FOR F=1 TO LEN(A$):LOCATE        >LV
X+F,Y:IF D=1 THEN C=C+1:IF C>=14 THEN C=14:D=2
510 PEN C:IF D=2 THEN C=C-1:IF C<=10 THEN C=11:D=1             >QZ
520 PRINT MID$(A$,F,1):NEXT:PEN 1,1:M$=STRING$(20," "):        >ZH
CALL &8401,H,80,FNadr(1,Y,4):RETURN
530 '                                                          >RJ
540 ' MENU                                                     >RK
550 '                                                          >TA
560 CALL &BCC8:SOUND 1,852,-1,0,7,7:SOUND 2,851*2,-1,0,        >AJ
7,7:SOUND 4,851,-1,0,7,7:FOR T=400 TO 60 STEP -1:PLOT 1
,T,0:DRAW 639,T:NEXT:LOCATE 1,1:FOR T=1 TO 35:PRINT:NEX
T:PEN 2:LOCATE 1,23:PRINT "LCC & CNR FANZINE"
570 RUN"PAC.MEN"                                               >LL
```

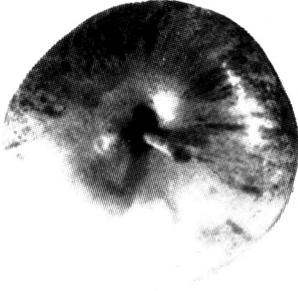# P A C . M E N

```
10 ' ***********************                                   >LA
20 ' *                     *                                   >LB
30 ' *    PAC GIRL V1.2    *                                   >LC
40 ' *                     *                                   >LD
50 ' * PAR LE CHAT CYRIL   *                                   >LE
60 ' *                     *                                   >LF
70 ' * COPYRIGHT 1992-93   *                                   >LG
80 ' *                     *                                   >LH
90 ' ***********************                                   >LJ
100 '                                                          >RB
110 ' CHARGEMENT & MEMO ECR                                    >RC
120 '                                                          >RD
130 MODE 2:INK 0,0:INK 1,0:LOAD"PAC.ME1",&C000:CALL &C0        >VP
```
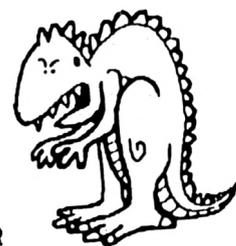
```
00:MEMORY &4000-1:CALL &5B00:OUT &7FFF,&C4:CALL &9000:O
UT &7FFF,&C0:LOAD"PAC.ECR",&4000:CLS:CALL &4000:CALL &9
000
140 '                                              >RF
150 ' DIVERS                                       >RG
160 '                                              >RH
170 DATA 0,3,6,15,24,25,26,20,11,2,1,9,12,18,4,17  >NP
180 RESTORE 170:FOR T=0 TO 15:READ F:INK T,F:NEXT:BORDE >DQ
R 0
190 SYMBOL 255,16,16:SYMBOL 254,0,32,48:SYMBOL 253,0,0, >VT
64,96:SYMBOL 252,0,0,0,159,96,32:SYMBOL 251,0,0,0,0,159
,80,48,16
200 S$=CHR$(15):C1$=S$+CHR$(1):C2$=S$+CHR$(2):C3$=S$+CH >BW
R$(3):C4$=S$+CHR$(4):C5$=S$+CHR$(5):TR$=CHR$(22)+CHR$(1
):TR1$=CHR$(22)+CHR$(0)
210 FL$=TR$+C5$+CHR$(255)+CHR$(8)+C4$+CHR$(254)+CHR$(8) >WE
+C3$+CHR$(253)+CHR$(8)+C2$+CHR$(252)++CHR$(8)+C1$+CHR$(
251)+TR1$
220 '                                              >RE
230 ' MENU OVERSCAN                                >RF
240 '                                              >RG
250 MODE 0:OUT &7FFF,&C4:CALL &900C:OUT &7FFF,&C0:POKE  >HC
&A0E1,16
260 CALL &A000:CALL &1900:GOSUB 620                 >BB
270 A$=".... LE CHAT CYRIL & CPC INFO PRESENTE PAC GIRL >VC
 V1.2 COPYRIGHT 1992-93 ....POKE pour FUCKI DEMO : POKE
 &B005,1 POUR QUE LE MONSTRE NE BOUGE PLUS, TOUCHE 'T'
POUR TABLEAU SUIVANT, ENERGIE+VIE INFINIE MAIS PAS DE B
ONUS ..."
280 CALL 38440,17,A$:POKE &B7C6,&40                 >BE
290 SPEED KEY 1,1:PEN 6                             >QV
300 CALL 38488:CALL &9000                           >RR
310 IF INKEY$="" THEN 300                           >RW
320 FOR T=1 TO 2:A$=INKEY$                          >UT
330 IF A$="1" THEN GOSUB 620:GOTO 300               >CG
340 IF A$="2" THEN GOSUB 630:GOTO 300               >CK
350 IF A$="3" THEN 420                              >NR
360 IF A$="4" THEN GOSUB 640:GOTO 300               >CQ
370 NEXT:IF VAL(A$)<0 OR VAL(A$)>=5 THEN POKE &B7C6,&C0 >DE
:SPEED KEY 8,2:CALL &BCC8:CALL &A002:MODE 1:MEMORY &7FF
F:RUN"PAC.BA2"
380 GOTO 300                                        >ZA
390 '                                               >TC
400 ' INSTRUCTION                                   >RE
410 '                                               >RF
420 POKE &B7C6,&40:LOCATE 1,17:PRINT STRING$(20," "):AD >AF
=&A100:FOR X=1 TO 204 STEP 4:FOR Y=1 TO 26 STEP 2:PLOT
X+218,Y+150,PEEK(AD):AD=AD+1:NEXT:NEXT
430 FOR X=1 TO 30 STEP 4:FOR Y=40 TO 66 STEP 2:PLOT X,Y >FF
+110,PEEK(AD):AD=AD+1:NEXT:NEXT:FOR X=1 TO 40 STEP 4:FO
R Y=84 TO 114 STEP 2:PLOT X+600,Y+66,PEEK(AD):AD=AD+1:N
EXT:NEXT
440 FOR X=4 TO 36 STEP 4:FOR Y=124 TO 152 STEP 2:COL=PE >XF
EK(AD):F=TEST(X+296,Y+46):IF COL=0 AND F>0 THEN COL=F
450 PLOT X+296,Y+46,COL:AD=AD+1:NEXT:NEXT           >LZ
460 FOR X=312 TO 332 STEP 4:FOR Y=190 TO 198 STEP 2:G=Y >TD
-14:JK=TEST(X,Y)
470 PLOT X+50,G,JK:PLOT X-50,G:PLOT X+70,G:PLOT X-70,G: >UF
PLOT X+80,G:PLOT X-80,G:PLOT X+20,G:PLOT X-30,G:PLOT X-
```

```
60,G+8:PLOT X+60,G+8
480 PLOT X-40,G+12:PLOT X+47,G+12:PLOT X-30,G+10:PLOT X >BB
+30,G+10:PLOT X-35,G+12:PLOT X+35,G+14
490 IF JK<=0 THEN 540                               >NU
500 IF JK>0 THEN F=Y-40:FOR H=280 TO 120 STEP -20:PLOT  >DW
X-H,F:PLOT X+H-12,F:NEXT
510 IF JK>0 THEN FOR H=280 TO 120 STEP -25:PLOT X-H,F+1 >CT
0:PLOT X+H-10,F+10:NEXT
520 IF JK>0 THEN FOR H=80 TO 120 STEP 20:PLOT X-H,F+18: >ZW
PLOT X+H-12,F+18:NEXT
530 IF JK>0 THEN FOR H=280 TO 120 STEP -30:PLOT X-H,F+6 >ZF
:PLOT X+H-10,F+6:NEXT
540 NEXT:NEXT                                       >BG
550 A$="VOICI LES INSTRUCTIONS: VOUS, PAC GIRL, L'HEROI >YT
NE DE CETTE HISTOIRE DEVEZ MANGER TOUS LES DIFFERENTS F
RUITS ET OBJETS DISPERSES DANS LES TABLEAUX QUI SONT GA
RDES.MAINTENANT C'EST A VOUS DE JOUER...PRESSEZ ESPACE.
..":CALL 38440,17,A$:CLEAR INPUT
560 CALL 38488:CALL &9000                           >RA
570 IF INKEY$="" THEN 560                           >RN
580 FOR T=13 TO 17:LOCATE 1,T:PRINT STRING$(20," "):NEX >EV
T:CLEAR INPUT:GOTO 270
590 '                                               >TE
600 ' JOY, KEY & REDEF. EN MEMO                     >RG
610 '                                               >RH
620 POKE &B7C6,&C0:LOCATE 15,19:PRINT FL$:POKE &B7C6,&4 >CV
0:LOCATE 15,2:PRINT " ":LOCATE 15,7:PRINT " ":POKE &B00
0,74:POKE &B001,75:POKE &B002,72:POKE &B003,73:CLEAR IN
PUT:PEN 6:RETURN ' JOYSTICK
630 POKE &B7C6,&C0:LOCATE 15,19:PRINT " ":POKE &B7C6,&4 >TR
0:LOCATE 15,2:PRINT FL$:LOCATE 15,7:PRINT " ":POKE &B00
0,8:POKE &B001,1:POKE &B002,0:POKE &B003,2:CLEAR INPUT:
PEN 6:RETURN ' KEYBOARD
640 POKE &B7C6,&C0:LOCATE 15,19:PRINT " ":POKE &B7C6,&4 >AQ
0:LOCATE 15,2:PRINT " ":LOCATE 15,7:PRINT FL$:CLEAR INP
UT:GOTO 680:' REDEF.
650 '                                               >TB
660 ' REDEFINITION TOUCHES                          >TC
670 '                                               >TD
680 LOCATE 1,17:PRINT STRING$(20," "):AD=&8000:FOR A=1  >PR
TO 396 STEP 4:FOR B=6 TO 30 STEP 2:T=PEEK(AD):PLOT A+11
0,B+150,T:AD=AD+1:NEXT:NEXT:PEN 6
690 LOCATE 1,17:PRINT STRING$(20," "):SPEED KEY 8,3:TOU >XY
CHE=1:A$="GAUCHE:":POK=&B000:GOSUB 1020:GOSUB 750
700 TOUCHE=2:A$="DROITE:":POK=&B001:GOSUB 1020:GOSUB 75 >CH
0
710 TOUCHE=3:A$="HAUT  :":POK=&B002:GOSUB 1020:GOSUB 75 >BC
0
720 TOUCHE=4:A$="BAS   :":POK=&B003:GOSUB 1020:GOSUB 75 >BQ
0
730 A$="PAUSE :P":GOSUB 1020:FOR ATT=1 TO 1000:NEXT:A$= >RD
" ":GOSUB 1020
740 A$=STRING$(20," "):FOR T=14 TO 16:LOCATE 1,T:PRINT  >MP
A$:NEXT:CLEAR INPUT:GOTO 270
750 A$=INKEY$:A$=UPPER$(A$)                         >WA
760 CALL &9000:CALL &BD19                           >TB
770 IF A$>"" THEN GOTO 790                          >RC
780 GOTO 750                                        >AD
790 DATA 64,"1",65,"2",57,"3",56,"4",49,"5",48,"6",41," >DT
```

42

7",40,"8",33,"9",32,"0",25,"-",24,"^",10,"f7",11,"f8",3
,"f9",67,"Q",59,"W",58,"E",50,"R",51,"T",43,"Y",42,"U",
35,"I",34,"O",27,"P",26,"@",17,"[",18,"RETURN"
```
800 DATA 20,"f4",12,"f5",4,"f6",69,"A",60,"S",61,"D"          >TQ
810 DATA 53,"F",52,"G",44,"H",45,"J",37,"K",36,"L",29,"      >ND
:",28,";",19,"]",13,"f1",14,"f2",5,"f3",71,"Z",63,"X",6
2,"C",55,"V",54,"B",46,"N",38,"M",39,",",31,".",30,"/",
22,"\",21,"SHIFT",15,"f0",7,"."
820 DATA -1,"INCONNU"                                        >PG
830 Y=17:X=13:IF A$=" " THEN TC$="ESPACE":TC=47:GOSUB 1       >MH
010:RETURN
840 IF A$=CHR$(224) THEN TC$="COPY":TC=9:GOSUB 1010:RET       >DC
URN
850 IF A$=CHR$(240) THEN TC$=CHR$(240):TC=0:GOSUB 1010:       >GX
RETURN
860 IF A$=CHR$(241) THEN TC$=CHR$(241):TC=2:GOSUB 1010:       >GC
RETURN
870 IF A$=CHR$(242) THEN TC$=CHR$(242):TC=8:GOSUB 1010:       >GM
RETURN
880 IF A$=CHR$(243) THEN TC$=CHR$(243):TC=1:GOSUB 1010:       >GH
RETURN
890 IF A$=CHR$(127) THEN TC$="DEL":TC=79:GOSUB 1010:RET       >DJ
URN
900 IF A$=CHR$(9) THEN TC$="TAB":TC=68:GOSUB 1010:RETUR       >BU
N
910 RESTORE 790                                              >EG
920 READ TC,TC$:IF TC=-1 THEN GOTO 980                       >EB
930 IF TC$=A$ THEN POKE POK,TC:LOCATE X,Y:PRINT TC$:RET       >FT
URN
940 GOTO 920                                                 >AA
950 '                                                        >TE
960 ' TOUCHE INCONNU                                         >TF
970 '                                                        >TG
980 LOCATE X,Y:PRINT "INCONNU"                               >AN
990 FOR T=1 TO 1000:NEXT:LOCATE X,Y:PRINT "       "          >UU
1000 ON TOUCHE GOTO 680,700,710,720                          >BB
1010 POKE POK,TC:LOCATE X,Y:PRINT TC$:A$="":GOSUB 1030:      >KW
RETURN
1020 A$=A$+STRING$(20," "):CALL 38440,17,A$:FOR T=1 TO       >TY
60:CALL 38488:CALL &9900:NEXT:CLEAR INPUT:RETURN
1030 A$=A$+STRING$(10," "):CALL 38440,17,A$:FOR T=1 TO       >TV
30:CALL 38488:CALL &9900:NEXT:CLEAR INPUT:RETURN
```

P A C . B A 2

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10 ' *********************                                   >LA
20 ' *                   *                                   >LB
30 ' *   PAC GIRL V1.2   *                                   >LC
40 ' *                   *                                   >LD
50 ' * PAR LE CHAT CYRIL *                                   >LE
60 ' *                   *                                   >LF
70 ' * COPYRIGHT 1992-93 *                                   >LG
80 ' *                   *                                   >LH
90 ' *********************                                   >LJ
100 MEMORY &6000-1                                           >ME
110 MODE 2:INK 1,0:LOAD"PAC.PRG",&C000:CALL &C000:CALL       >EF
&9B00
120 MODE 0:DEFINT A-Z:RESTORE 200                            >BU
130 '                                                        >RE
140 SC=0:VIE=4:TA=1:PLO=316:BRIC=48:BAT=73:PERDU=0:DIM       >PC
EL(12,11)
150 ENV 1,10,-1,8,5,-1,4:ENT 1,80,1,1,20,2,1                 >HA
160 WINDOW #1,1,20,1,5:PAPER #1,0:CLS #1:WINDOW #2,1,20       >AV
,6,10:PAPER #2,0:CLS #2
170 WINDOW #3,1,20,11,15:PAPER #3,0:CLS #3:WINDOW #4,1,       >EH
20,16,20:PAPER #4,0:CLS #4
180 WINDOW #5,1,20,21,25:PAPER #5,0:CLS #5                   >HV
190 FOR CO=0 TO 15:READ COU:INK CO,COU:NEXT:BORDER 0         >XW
200 DATA 0,3,6,15,24,25,26,20,11,2,1,9,12,18,4,17            >NH
210 CALL &9B0F,&7000                                         >MW
220 CALL &9B18,&A400                                         >MY
230 GOTO 830                                                 >ZC
240 '                                                        >RG
250 ' DECOR DE BASE                                          >RH
260 '                                                        >RJ
270 PLO=316:FOR T=1 TO 5:PRINT #1:PRINT #2:PRINT #3:PRI      >NG
NT #4:PRINT #5:SOUND 1,2000,10,15,2,1,31:NEXT
280 CAD=INT(RND*2+1):IF CAD=1 THEN CAD=46:GOTO 300           >TJ
290 CAD=20                                                   >LF
300 FOR T=179 TO 156 STEP -8:FOR T1=1 TO 76 STEP 3:¦SPR      >FY
ITE,BRIC,T1,T:NEXT:NEXT
310 FOR T=189 TO 156 STEP -16:FOR T1=1 TO 78 STEP 1:¦SP      >EA
RITE,BAT,T1,T:NEXT:NEXT
320 FOR T=1 TO 76 STEP 6:CALL &9B1B,CAD,T,156:CALL &9B1      >RA
B,CAD,T,4:NEXT
330 FOR T=4 TO 160 STEP 8:CALL &9B1B,CAD,1,T:CALL &9B1B      >RT
,CAD,73,T:NEXT
340 '                                                        >RH
350 A$=STR$(SC):PO=3:POY=150:GOSUB 550:CALL &9B1B,52,6,      >DT
155
360 BON=0:GOSUB 930:CALL &9B1B,53,23,155                     >GZ
370 T$=STR$(TA):POSI=58:POYS=150:GOSUB 660:CALL &9B1B,6      >LQ
7,56,155
380 V$=STR$(VIE):POV=44:POYV=160:GOSUB 460:CALL &9B1B,6      >LW
6,44,155
390 IF BAT=73 THEN C01=2:C02=4                               >XK
400 IF BAT=74 THEN C01=9:C02=7                               >XN
410 PLOT 639,10,C01:DRAW 639,315:PLOT 631,10:DRAW 631,3      >PR
15:PLOT 635,315,C02:DRAW 635,10
420 RETURN                                                   >ZB
430 '                                                        >RH
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43

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440 ' AFFICHE VIE                                          >RJ
450 '                                                      >RK
460 IF VIE<=0 THEN RETURN                                  >UN
470 FOR TW=2 TO LEN(V$)                                    >QA
480 VI$=MID$(V$,TW,1)                                      >QE
490 SPV=VAL(VI$)+67                                        >PJ
500 POV=POV+4:!CLB,SPV,POV,POYV+20:!LTRANS,SPV,POV,POYV    >XU
   +20:!SHOW
510 NEXT:RETURN                                            >MA
520 '                                                      >RH
530 ' AFF. SCORE                                           >RJ
540 '                                                      >RK
550 IF SC>=999 AND VIE<5 THEN SC=0:VIE=VIE+1:V$=STR$(VI    >ZV
   E):POV=44:POYV=160:GOSUB 460:A$=STR$(SC):PO=3:POY=150:G
   OTO 550
560 IF SC<10 THEN A$="00"+A$                               >UW
570 IF SC>=10 AND SC<100 THEN A$="0"+A$                    >DW
580 FOR T=2 TO LEN(A$)                                     >PW
590 TEXT$=MID$(A$,T,1)                                     >QU
600 SP=VAL(TEXT$)+1                                        >PY
610 PO=PO+4:!CLB,SP,PO,POY+20:!LTRANS,SP,PO,POY+20:!SHO    >JB
   W
620 NEXT:RETURN                                            >MC
630 '                                                      >RK
640 ' TABLEAU No                                           >TA
650 '                                                      >TB
660 FOR TH=2 TO LEN(T$)                                    >QH
670 TE$=MID$(T$,TH,1)                                      >PP
680 SPRI=VAL(TE$)+1                                        >PN
690 POSI=POSI+4:!CLB,SPRI,POSI,POYS+20:!LTRANS,SPRI,POS    >FY
   I,POYS+20:!SHOW
700 NEXT:RETURN                                            >MB
710 '                                                      >RJ
720 ' SOUND                                                >RK
730 '                                                      >TA
740 ENV 2,1,7,20:RESTORE 780                               >WG
750 FOR i=1 TO 23                                          >CJ
760 READ d%,h%,v%                                          >LG
770 SOUND 4,h%+h2%*PE,d%,v%,2:NEXT:RETURN                  >LY
780 DATA 1,70,1,2,69,4,1,68,5,1,67,5,1,66,6,1,65,6,1,60    >XA
   ,7,2,55,7,3,52,7,4,51,7,5,50,7,18,48,6,2,50,7,1,51,6,1,
   52,5,1,53,5,1,54,4,1,55,4,1,57,3,1,58,3,1,59,2,1,60,1,3
   ,65,1
790 '                                                      >TG
800 '                                                      >RJ
810 ' DIRECTIONS                                           >RK
820 '                                                      >TA
830 NF=0:SS=11:SPD=10:SPG=13:GOSUB 2720                    >HN
840 IF INKEY(PEEK(&B000))=0 AND EL(P1-1,P2)<>CU THEN GO    >UX
   SUB 1140:GOTO 840
850 IF INKEY(PEEK(&B001))=0 AND EL(P1+1,P2)<>CU THEN GO    >UX
   SUB 1040:GOTO 850
860 IF INKEY(PEEK(&B002))=0 AND EL(P1,P2-1)<>CU THEN GO    >UE
   SUB 1240:GOTO 860
870 IF INKEY(PEEK(&B003))=0 AND EL(P1,P2+1)<>CU THEN GO    >UF
   SUB 1330:GOTO 870
880 IF PEEK(&B004)=1 AND INKEY(51)=0 THEN TA=TA+1:GOTO     >BD
   830
890 GOSUB 1420:GOTO 840                                    >RP

900 '                                                      >RK
910 ' POS. BONUS                                           >TA
920 '                                                      >TB
930 B$=STR$(BON):POSI=15:POSY=150:GOSUB 2270:RETURN        >ZK
940 !CLB,49,X,Y:!LTRANS,49,X,Y:!SHOW:RETURN                >TP
950 '                                                      >TE
960 ' CONTACT POINT                                        >TF
970 '                                                      >TG
980 D=EL(P1,P2):IF D=51 OR D=50 OR D=21 OR D=22 OR D=75    >XU
   OR D=76 OR D=77 THEN BON=BON+1:GOSUB 930
990 IF D=255 THEN GOSUB 2070                               >VV
1000 RETURN                                                >EE
1010 '                                                     >XE
1020 ' VERS LA DROITE                                      >XF
1030 '                                                     >XG
1040 IF X>=67 THEN X=67:P1=11:GOTO 1070                    >FQ
1050 GOSUB 940:X=X+6:P1=P1+1                               >WY
1060 SPD=SPD+1:IF SPD>=14 THEN SPD=11                      >EU
1070 !SPRITE,SPD,X,Y:SS=SPD                                >ZB
1080 IF EL(P1,P2)<>49 THEN GOSUB 980                       >CA
1090 EL(P1,P2)=49                                          >LD
1100 GOSUB 1420:RETURN                                     >RG
1110 '                                                     >XF
1120 ' VERS LA GAUCHE                                      >XG
1130 '                                                     >XH
1140 IF X<=7 THEN X=7:P1=1:GOTO 1170                       >CC
1150 GOSUB 940:X=X-6:P1=P1-1                               >WD
1160 SPG=SPG+1:IF SPG>=17 THEN SPG=14                      >FF
1170 !SPRITE,SPG,X,Y:SS=SPG                                >ZJ
1180 IF EL(P1,P2)<>49 THEN GOSUB 980                       >CB
1190 EL(P1,P2)=49                                          >LE
1200 GOSUB 1420:RETURN                                     >RH
1210 '                                                     >XG
1220 ' VERS LE HAUT                                        >XH
1230 '                                                     >XJ
1240 IF Y>=140 THEN Y=140:P2=1:GOTO 1270                   >GN
1250 GOSUB 940:Y=Y+16:P2=P2-1                              >XH
1260 IF EL(P1,P2)<>49 THEN GOSUB 980                       >CA
1270 !SPRITE,SS,X,Y                                        >QM
1280 EL(P1,P2)=49                                          >LE
1290 GOSUB 1420:RETURN                                     >RT
1300 '                                                     >XG
1310 ' VERS LE BAS                                         >XH
1320 '                                                     >XJ
1330 IF Y<=12 THEN Y=12:P2=9:GOTO 1350                     >EW
1340 GOSUB 940:Y=Y-16:P2=P2+1                              >XH
1350 !SPRITE,SS,X,Y                                        >QL
1360 IF EL(P1,P2)<>49 THEN GOSUB 980                       >CB
1370 EL(P1,P2)=49                                          >LE
1380 GOSUB 1420:RETURN                                     >RT
1390 '                                                     >YF
1400 ' DEPLACEMENTS DES MONSTRES                           >XH
1410 '                                                     >XJ
1420 IF INKEY(27)=0 THEN GOSUB 2450                        >BG
1430 IF PEEK(&B004)=1 THEN RETURN                          >AR
1440 DDD=DDD+1:IF DDD=5 THEN GOSUB 2340:DDD=0              >MV
1450 IF DEPA=2 THEN DEP=3:DEPA=3:GOTO 1500                 >KJ
1460 IF DEPA=0 THEN DEP=4:DEPA=3:GOTO 1500                 >KJ
1470 IF DEPA=8 THEN DEP=1:DEPA=3:GOTO 1500                 >KQ
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44

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1480 IF DEPA=1 THEN DEP=2:DEPA=3:GOTO 1500          >KK
1490 DEP=INT(RND(1)*15):IF DEP<1 OR DEP>8 THEN 1420  >TU
1500 IF PERDU=0 THEN IF M1=X AND M2=Y THEN 2160     >MN
1510 EFF=49                                          >UK
1520 ON DEP GOSUB 1550,1560,1570,1580,1550,1560,1570,15 >ZN
80
1530 IF PERDU=0 THEN IF M1=X AND M2=Y THEN 2160     >MR
1540 GOSUB 1760:RETURN                               >RY
1550 IF EL(C1-1,C2)<>CU AND EL(C1-1,C2)<>255 THEN GOSUB >MX
1600:RETURN
1560 IF EL(C1+1,C2)<>CU AND EL(C1+1,C2)<>255 THEN GOSUB >MY
1640:RETURN
1570 IF EL(C1,C2-1)<>CU AND EL(C1,C2-1)<>255 THEN GOSUB >MH
1680:RETURN
1580 IF EL(C1,C2+1)<>CU AND EL(C1,C2+1)<>255 THEN GOSUB >MZ
1720:RETURN
1590 RETURN                                          >FJ
1600 IF M1<=7 THEN M1=7:C1=1:GOTO 1630              >EH
1610 D=EL(C1-1,C2):IF D=51 OR D=50 OR D=21 OR D=22 OR D >DM
=75 OR D=76 OR D=77 THEN EFF=D
1620 :SPMOVE,EFF,M1,M2:M1=M1-6:C1=C1-1              >HY
1630 :SPMOVE,B1,M1,M2:RETURN                        >ZT
1640 IF M1>=67 THEN M1=67:C1=11:GOTO 1670           >GX
1650 D=EL(C1+1,C2):IF D=51 OR D=50 OR D=21 OR D=22 OR D >DP
=75 OR D=76 OR D=77 THEN EFF=D
1660 :SPMOVE,EFF,M1,M2:M1=M1+6:C1=C1+1              >HY
1670 :SPMOVE,B1,M1,M2:RETURN                        >ZX
1680 IF M2>=140 THEN M2=140:C2=1:GOTO 1710          >HR
1690 D=EL(C1,C2-1):IF D=51 OR D=50 OR D=21 OR D=22 OR D >DW
=75 OR D=76 OR D=77 THEN EFF=D
1700 :SPMOVE,EFF,M1,M2:M2=M2+16:C2=C2-1             >JL
1710 :SPMOVE,B1,M1,M2:RETURN                        >ZR
1720 IF M2<=12 THEN M2=12:C2=9:GOTO 1750            >FV
1730 D=EL(C1,C2+1):IF D=51 OR D=50 OR D=21 OR D=22 OR D >DN
=75 OR D=76 OR D=77 THEN EFF=D
1740 :SPMOVE,EFF,M1,M2:M2=M2-16:C2=C2+1             >JQ
1750 :SPMOVE,B1,M1,M2:RETURN                        >ZW
1760 IF MONST=1 THEN RETURN ELSE DEPS=INT(RND(1)*15):IF >JE
DEPS<1 OR DEPS>8 THEN 1760
1770 IF DEPAS=1 THEN DEPS=4:DEPAS=3                 >DL
1780 IF PERDU=0 THEN IF M1S=X AND M2S=Y THEN 2160   >QC
1790 EFFS=49                                         >FE
1800 ON DEPS GOSUB 1830,1840,1850,1860,1830,1840,1850,1 >AQ
860
1810 IF PERDU=0 THEN IF M1S=X AND M2S=Y THEN 2160   >QW
1820 RETURN                                          >FE
1830 IF EL(C1S-1,C2S)<>CU AND EL(C1S-1,C2S)<>255 THEN G >UC
OSUB 1880:RETURN
1840 IF EL(C1S+1,C2S)<>CU AND EL(C1S+1,C2S)<>255 THEN G >UU
OSUB 1920:RETURN
1850 IF EL(C1S,C2S-1)<>CU AND EL(C1S,C2S-1)<>255 THEN G >UD
OSUB 1960:RETURN
1860 IF EL(C1S,C2S+1)<>CU AND EL(C1S,C2S+1)<>255 THEN G >UK
OSUB 2000:RETURN
1870 RETURN                                          >FK
1880 IF M1S<=7 THEN M1S=7:C1S=1:GOTO 1910           >HP
1890 D=EL(C1S-1,C2S):IF D=51 OR D=50 OR D=21 OR D=22 OR >JB
D=75 OR D=76 OR D=77 THEN EFFS=D
1900 :SPMOVE,EFFS,M1S,M2S:M1S=M1S-6:C1S=C1S-1       >TX

1910 :SPMOVE,B2,M1S,M2S:RETURN                      >BX
1920 IF M1S>=67 THEN M1S=67:C1S=11:GOTO 1950        >LV
1930 D=EL(C1S+1,C2S):IF D=51 OR D=50 OR D=21 OR D=22 OR >JU
D=75 OR D=76 OR D=77 THEN EFFS=D
1940 :SPMOVE,EFFS,M1S,M2S:M1S=M1S+6:C1S=C1S+1       >TX
1950 :SPMOVE,B2,M1S,M2S:RETURN                      >BB
1960 IF M2S>=140 THEN M2S=140:C2S=1:GOTO 1990       >MC
1970 D=EL(C1S,C2S-1):IF D=51 OR D=50 OR D=21 OR D=22 OR >JA
D=75 OR D=76 OR D=77 THEN EFFS=D
1980 :SPMOVE,EFFS,M1S,M2S:M2S=M2S+16:C2S=C2S-1      >UC
1990 :SPMOVE,B2,M1S,M2S:RETURN                      >BF
2000 IF M2S<=12 THEN M2S=12:C2S=9:GOTO 2030         >KV
2010 D=EL(C1S,C2S+1):IF D=51 OR D=50 OR D=21 OR D=22 OR >JH
D=75 OR D=76 OR D=77 THEN EFFS=D
2020 :SPMOVE,EFFS,M1S,M2S:M2S=M2S-16:C2S=C2S+1      >UM
2030 :SPMOVE,B2,M1S,M2S:RETURN                      >BQ
2040 '                                               >XJ
2050 ' FRUIT CAPTURE                                 >XK
2060 '                                               >YA
2070 SOUND 1,50,30,15,2,1,0                          >UV
2080 BON=BON+ROUND(INT(RND*(8+NF)+1))               >GG
2090 EL(P1,P2)=23                                    >LW
2100 NF=NF-1:IF NF=0 THEN 2670                       >XM
2110 B$=STR$(BON):POSI=15:POSY=150:GOSUB 2270        >QV
2120 IF NF=0 THEN TA=TA+1                            >TK
2130 RETURN                                          >EK
2140 '                                               >XK
2150 ' MORT DU HEROS                                 >YA
2160 '                                               >YB
2170 PE=50:H2%=1:GOSUB 740                           >UQ
2180 EL(P1,P2)=255                                   >MR
2190 CALL &9B3C,49,X,Y:CALL &9B3C,49,M1,M2:IF MONST=2 T >GP
HEN CALL &9B3C,49,M1S,M2S
2200 BON=0:GOSUB 930                                 >PQ
2210 CALL &9B3C,17,X,Y:FOR ATT=1 TO 200:NEXT:CALL &9B3C >CL
,49,X,Y:CALL &9B3C,18,X,Y:FOR ATT=1 TO 200:NEXT:CALL &9
B3C,49,X,Y:CALL &9B3C,19,X,Y:FOR ATT=1 TO 200:NEXT
2220 VIE=VIE-1:V$=STR$(VIE):POV=44:POYV=160:GOSUB 460:I >FB
F VIE<=0 THEN GOTO 2560
2230 GOSUB 830                                       >PH
2240 '                                               >YA
2250 ' BONUS                                         >YB
2260 '                                               >YC
2270 MU=REMAIN(1):IF BON<10 THEN B$="00"+B$          >KR
2280 IF BON>=10 AND BON<100 THEN B$="0"+B$           >GD
2290 FOR GT=2 TO LEN(B$)                             >RD
2300 TEX$=MID$(B$,GT,1)                              >RN
2310 SPR=VAL(TEX$)+56                                >QW
2320 POSI=POSI+2:!CLB,SPR,POSI+11,POSY+30:!LTRANS,SPR,P >LR
OSI+11,POYS+30:!SHOW
2330 NEXT:RETURN                                     >MW
2340 '                                               >YB
2350 ' TEMPS                                         >YC
2360 '                                               >YD
2370 IF PERDU=1 THEN RETURN                          >WG
2380 IF PEEK(&B004)=1 THEN RETURN                    >AX
2390 PLO=PLO-1:IF PLO<=10 THEN SOUND 7,750,0,15,1,0,25: >JP
GOTO 2170
2400 PLOT 635,PLO,0                                  >NY
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Left column:

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2410 RETURN                                              >FA
2420 '                                                   >YA
2430 ' PAUSE                                             >YB
2440 '                                                   >YC
2450 CLEAR INPUT:PRINT CHR$(23)CHR$(1);:TAG              >MV
2460 K=INT(RND*15)+1:FOR ATY=10 TO 400 STEP 8:MOVE ATY,  >BG
300,K:PRINT " PAUSE";
2470 MOVE ATY,300,K:PRINT " PAUSE";                      >DD
2480 IF INKEY$>"" THEN MOVE ATY,300,0:PRINT " PAUSE";:T  >BG
AGOFF:PRINT CHR$(23)CHR$(0);:RETURN
2490 SOUND 1,ATY,1,10,,,3:NEXT                           >YF
2500 K=INT(RND*15)+1:FOR ATY=400 TO 10 STEP -8:MOVE ATY  >FQ
,300,K:PRINT " PAUSE ";:MOVE ATY,300,K:PRINT " PAUSE ";

2510 IF INKEY$>"" THEN MOVE ATY,300,0:PRINT " PAUSE ";:  >MC
TAGOFF:PRINT CHR$(23)CHR$(0);:EVERY 25,1 GOSUB 2370:RET
URN
2520 SOUND 1,ATY,1,10,,,3:NEXT:GOTO 2460                 >HT
2530 '                                                   >YC
2540 ' PERDU                                             >YD
2550 '                                                   >YE
2560 PERDU=1:CALL &9B3C,49,X,Y:CALL &9B3C,49,M1,M2:CALL  >YG
 &9B3C,50,X,Y:IF MONST=2 THEN CALL &9B3C,49,M1S,M2S
2570 LOCATE 7,2:PEN 1:PRINT "GAME OVER":LOCATE 3,25:PEN  >CY
 2,1:PRINT "UNE AUTRE PARTIE":PEN 1,0
2580 GOSUB 1420                                          >XE
2590 LUT1=LUT1+1:IF LUT1>=30 THEN B1=B1+1:LUT1=0 ELSE I  >GL
F B1>=29 THEN B1=23:LUT1=0
2600 LUT2=LUT2+1:IF LUT2>=30 THEN B2=B2+1:LUT2=0 ELSE I  >GM
F B2>=29 THEN B2=23:LUT2=0
2610 A$=INKEY$:IF A$="O" OR A$="o" THEN CLEAR:RUN 120    >VQ
2620 IF A$="N" OR A$="n" THEN CLEAR:MODE 1:END           >MF
2630 X=1:Y=1:GOTO 2580                                   >QX
2640 '                                                   >YE
2650 ' FIN DU JEU                                        >YF
2660 '                                                   >YG
2670 FOR BON=BON TO 1 STEP-1:SC=SC+1:SOUND 1,300,1,15,1  >MA
,1,3:GOSUB 930:A$=STR$(SC):PO=3:POY=150:GOSUB 550:NEXT:
BON=0:GOSUB 930
2680 TA=TA+1:PLO=400:GOTO 830                            >XZ
2690 '                                                   >YK
2700 ' TABLEAUX                                          >YB
2710 '                                                   >YC
2720 ON TA GOSUB 2890,3020,3150,3280,3410,3540,3670,380  >LE
0,3930,4060,4070,4080,4090,4100,4110,4120,4130,4140,415
0,4190
2730 X=7:Y=140:P1=1:P2=1:M1=61:M2=140:C1=10:C2=2:C1S=3:  >CE
C2S=8:M1S=19:M2S=28
2740 A1=0:A2=1                                           >NB
2750 FOR B=140 TO 12 STEP -16:FOR A=7 TO 67 STEP 6       >ND
2760 READ SP:A1=A1+1:SOUND 1,A+B+30,1,15                 >GB
2770 IF SP=99 THEN SP=49:M1=A:M2=B:C1=A1:C2=A2           >PP
2780 IF SP=98 THEN SP=49:M1S=A:M2S=B:C1S=A1:C2S=A2       >WJ
2790 IF TA>=10 AND SP>36 AND SP<46 THEN SP=CU            >LV
2800 IF SP=49 THEN GOSUB 4240:NP=NP+1                    >ED
2810 CALL &9B1B,SP,A,B:IF SP=29 OR SP=30 OR SP=31 OR SP  >CA
=32 OR SP=33 OR SP=34 OR SP=35 OR SP=36 THEN SP=255:NF=
NF+1
2820 IF TA>=10 AND SP>36 AND SP<46 THEN SP=CU            >LN
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Right column:

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2830 EL(A1,A2)=SP:EL(A1,A2)=SP:NEXT:A2=A2+1:A1=0:NEXT    >AM
2840 SOUND 1,20,0,15,1,15,2                              >UA
2850 RETURN                                              >FJ
2860 '                                                   >YJ
2870 ' TABLEAU 1                                         >YK
2880 '                                                   >ZA
2890 BRIC=48:BAT=73:GOSUB 270:RESTORE 2900:B1=23:CU=37:  >RL
B2=26:MONST=2:DEPA=2:RETURN
2900 DATA 11,49,49,37,32,49,49,49,49,98,31               >GT
2910 DATA 49,37,49,37,37,37,49,37,37,49,37               >GA
2920 DATA 49,49,49,49,49,49,49,49,49,49,49               >HQ
2930 DATA 37,37,37,49,37,99,37,37,49,37,49               >GH
2940 DATA 49,49,49,49,37,49,37,49,49,37,37               >HE
2950 DATA 49,37,49,49,49,49,37,49,49,49,49               >HM
2960 DATA 29,37,49,37,37,49,49,49,37,37,29               >GH
2970 DATA 49,37,49,37,37,34,49,49,37,37,49               >GG
2980 DATA 49,37,49,37,37,49,49,49,33,37,49               >HB
2990 '                                                   >ZC
3000 ' TABLEAU 2                                         >XF
3010 '                                                   >XG
3020 BRIC=47:BAT=74:GOSUB 270:RESTORE 3030:B1=24:CU=38:  >EV
B2=27:MONST=2:DEPA=1:DEPAS=1:RETURN
3030 DATA 11,49,49,49,49,49,49,49,49,49,49               >GE
3040 DATA 49,38,38,49,38,38,49,38,38,98,38               >GG
3050 DATA 49,49,49,49,49,38,49,49,38,36,38               >GH
3060 DATA 38,38,38,38,49,49,49,49,32,38,49               >GA
3070 DATA 49,49,49,49,49,38,38,49,38,49,49               >HF
3080 DATA 49,38,38,38,49,38,49,49,49,49,38               >HC
3090 DATA 49,49,49,49,49,49,49,38,49,38,35               >HE
3100 DATA 38,38,38,38,38,38,38,38,49,49,49               >GX
3110 DATA 29,49,99,49,49,49,49,49,49,49,49               >HK
3120 '                                                   >XJ
3130 ' TABLEAU 3                                         >XK
3140 '                                                   >YA
3150 BRIC=48:BAT=73:GOSUB 270:RESTORE 3160:B1=25:CU=39:  >EG
B2=27:MONST=2:DEPA=2:DEPAS=1:RETURN
3160 DATA 11,39,39,49,39,49,49,49,49,49,33               >GY
3170 DATA 49,39,49,49,49,49,39,49,39,39,49               >HJ
3180 DATA 49,39,49,39,39,39,39,49,49,49,49               >HJ
3190 DATA 49,39,49,99,36,39,49,49,39,39,32               >HD
3200 DATA 49,39,49,39,49,49,49,49,49,49,39               >HD
3210 DATA 49,39,49,39,49,39,49,49,98,49                  >HJ
3220 DATA 49,39,49,49,49,39,39,49,49,39,49               >HE
3230 DATA 49,49,49,39,39,49,49,49,49,39,29               >HD
3240 DATA 49,39,49,49,34,49,49,39,49,39,39               >HA
3250 '                                                   >YC
3260 ' TABLEAU 4                                         >YD
3270 '                                                   >YE
3280 BRIC=48:BAT=74:GOSUB 270:RESTORE 3290:B1=28:CU=40:  >EF
B2=23:MONST=2:DEPA=1:DEPAS=1:RETURN
3290 DATA 11,49,49,49,49,49,49,49,49,49,49               >HE
3300 DATA 49,40,40,40,40,40,40,40,40,49,40               >GD
3310 DATA 49,40,49,98,49,40,49,40,49,49,33               >GK
3320 DATA 49,49,49,40,31,49,49,40,49,40,40               >GV
3330 DATA 49,40,49,40,40,40,49,49,49,49,49               >GF
3340 DATA 49,49,49,40,49,49,49,49,49,40,49               >GB
3350 DATA 40,40,40,40,49,49,49,40,49,40,49               >GN
3360 DATA 35,49,49,49,40,99,49,49,40,40,49               >GJ
3370 DATA 40,49,49,49,40,40,49,40,33,49,49               >GC
```

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3380 '                                              >YG    ■  3930 BRIC=48:BAT=74:GOSUB 270:RESTORE 3940:B1=23:CU=40: >EF
3390 ' TABLEAU 5                                     >YH       B2=23:MONST=2:DEPA=2:DEPAS=1:RETURN
3400 '                                              >XK       3940 DATA 11,49,49,49,49,49,49,49,49,49,49          >HG
3410 BRIC=47:BAT=73:GOSUB 270:RESTORE 3420:B1=27:CU=41: >EW    3950 DATA 40,40,40,40,40,40,99,40,40,40,49          >GW
     B2=26:MONST=2:DEPA=1:DEPAS=1:RETURN                      3960 DATA 32,49,49,49,40,49,40,49,49,49,29          >GZ
3420 DATA 11,49,49,49,49,49,49,49,49,49,49          >GH       3970 DATA 40,49,40,30,40,49,40,31,40,49,40          >GB
3430 DATA 49,41,99,41,49,41,49,41,49,41,49          >GH       3980 DATA 49,49,40,40,40,49,40,40,40,49,40          >GY
3440 DATA 49,49,49,49,49,49,49,49,49,49,32          >HE       3990 DATA 40,98,49,33,40,49,40,34,49,49,40          >GJ
3450 DATA 41,49,41,49,41,49,41,49,41,49,41          >GW       4000 DATA 49,49,40,40,40,49,40,40,40,49,49          >GF
3460 DATA 33,49,49,49,49,49,49,49,49,49,49          >HH       4010 DATA 49,49,49,35,40,49,40,36,49,49,49          >GL
3470 DATA 49,41,49,41,49,41,49,41,49,41,49          >GG       4020 DATA 40,49,49,49,49,49,49,49,49,49,40          >GX
3480 DATA 49,49,49,98,49,35,49,49,49,49,49          >HR       4030 '                                              >XK
3490 DATA 41,41,41,41,41,41,41,41,41,49,41          >GQ       4040 ' TABLEAU 10-19                               >YA
3500 DATA 34,49,49,49,49,49,49,49,49,49,49          >HD       4050 '                                              >YB
3510 '                                              >YB       4060 BRIC=47:BAT=73:GOSUB 270:RESTORE 3550:B1=24:CU=42: >EA
3520 ' TABLEAU 6                                     >YC          B2=25:MONST=2:DEPA=2:DEPAS=1:RETURN
3530 '                                              >YD       4070 BRIC=47:BAT=74:GOSUB 270:RESTORE 2900:B1=25:CU=43: >EE
3540 BRIC=48:BAT=73:GOSUB 270:RESTORE 3550:B1=24:CU=41: >EA       B2=28:MONST=2:DEPA=2:DEPAS=0:RETURN
     B2=24:MONST=2:DEPA=1:DEPAS=1:RETURN                      4080 BRIC=48:BAT=74:GOSUB 270:RESTORE 3940:B1=26:CU=44: >EN
3550 DATA 11,49,49,49,49,49,49,49,49,49,49          >HD          B2=27:MONST=2:DEPA=1:DEPAS=1:RETURN
3560 DATA 41,41,41,41,41,41,41,41,41,49,41          >GN       4090 BRIC=47:BAT=73:GOSUB 270:RESTORE 3160:B1=27:CU=45: >EK
3570 DATA 49,49,49,49,99,35,98,49,49,49,49          >HX          B2=28:MONST=2:DEPA=2:DEPAS=1:RETURN
3580 DATA 49,41,49,41,49,41,49,41,49,41,49          >GJ       4100 BRIC=47:BAT=74:GOSUB 270:RESTORE 2900:B1=26:CU=41: >ER
3590 DATA 33,49,49,49,49,49,49,49,49,49,49          >HM          B2=23:MONST=2:DEPA=1:DEPAS=1:RETURN
3600 DATA 41,49,41,49,41,49,41,49,41,49,41          >GT       4110 BRIC=48:BAT=74:GOSUB 270:RESTORE 3160:B1=23:CU=43: >ER
3610 DATA 49,49,49,49,49,49,49,49,49,49,32          >HD          B2=23:MONST=2:DEPA=1:DEPAS=1:RETURN
3620 DATA 49,41,49,41,49,41,49,41,49,41,49          >GD       4120 BRIC=48:BAT=73:GOSUB 270:RESTORE 3550:B1=25:CU=37: >ED
3630 DATA 49,49,49,49,49,49,49,49,49,49,49          >HP          B2=26:MONST=2:DEPA=1:DEPAS=1:RETURN
3640 '                                              >YF       4130 BRIC=47:BAT=73:GOSUB 270:RESTORE 3680:B1=27:CU=38: >EW
3650 ' TABLEAU 7                                     >YG          B2=28:MONST=2:DEPA=8:DEPAS=1:RETURN
3660 '                                              >YH       4140 BRIC=47:BAT=74:GOSUB 270:RESTORE 3810:B1=28:CU=39: >EM
3670 BRIC=47:BAT=74:GOSUB 270:RESTORE 3680:B1=28:CU=42: >EB       B2=28:MONST=2:DEPA=1:DEPAS=1:RETURN
     B2=28:MONST=2:DEPA=8:DEPAS=1:RETURN                      4150 BRIC=47:BAT=73:GOSUB 270:RESTORE 3940:B1=23:CU=40: >EY
3680 DATA 11,49,49,49,49,49,49,49,32,49,49          >GH          B2=23:MONST=2:DEPA=2:DEPAS=1:RETURN
3690 DATA 49,42,42,42,42,42,42,42,42,42,99          >GR       4160 '                                              >YD
3700 DATA 49,42,49,49,49,49,49,49,49,42,49          >GF       4170 ' GAGNE                                       >YE
3710 DATA 49,42,49,42,42,42,42,42,49,42,49          >GU       4180 '                                              >YF
3720 DATA 49,42,49,42,33,49,49,49,49,42,49          >GT       4190 PERDU=1:CALL &9B3C,49,X,Y:CALL &9B3C,49,M1,M2:CALL >YH
3730 DATA 49,42,49,42,42,42,42,42,42,42,49          >GN          &9B3C,50,X,Y:IF MONST=2 THEN CALL &9B3C,49,M1S,M2S
3740 DATA 49,42,98,49,49,49,49,49,49,49,49          >HN       4200 LOCATE 9,2:PEN 1:PRINT "GAGNE":LOCATE 3,25:PEN 2,1 >LN
3750 DATA 49,42,49,42,42,42,42,42,42,42,49          >GQ          :PRINT "UNE AUTRE PARTIE":PEN 1,0:GOTO 2580
3760 DATA 34,42,49,49,49,49,49,49,49,49,49          >HE       4210 '                                              >XK
3770 '                                              >YK       4220 ' SP=49                                       >YA
3780 ' TABLEAU 8                                     >ZA       4230 '                                              >YB
3790 '                                              >ZB       4240 CHO=INT(RND*7)+1                              >QU
3800 BRIC=47:BAT=73:GOSUB 270:RESTORE 3810:B1=26:CU=42: >EB    4250 IF CHO=1 THEN SP=22:RETURN                     >ZX
     B2=25:MONST=2:DEPA=1:DEPAS=1:RETURN                      4260 IF CHO=2 THEN SP=21:RETURN                     >ZY
3810 DATA 11,49,49,49,49,49,49,49,49,49,49          >HC       4270 IF CHO=3 THEN SP=51:RETURN                     >ZD
3820 DATA 49,42,42,42,42,42,42,42,42,42,98          >GK       4280 IF CHO=4 THEN SP=50:RETURN                     >ZE
3830 DATA 49,42,99,49,49,49,49,49,49,49,49          >HP       4290 IF CHO=5 THEN SP=76:RETURN                     >AG
3840 DATA 49,42,49,42,42,42,42,42,42,42,49          >GQ       4300 IF CHO=6 THEN SP=75:RETURN                     >ZG
3850 DATA 49,42,49,42,33,49,49,49,49,42,49          >GX       4310 IF CHO=7 THEN SP=77:RETURN                     >AC
3860 DATA 49,42,49,42,42,42,42,42,49,42,49          >GA       4320 SP=50:RETURN                                   >NN
3870 DATA 49,42,49,49,49,49,49,49,49,42,49          >HF
3880 DATA 49,42,49,42,42,42,42,42,42,42,49          >GV
3890 DATA 32,49,49,49,49,49,49,49,49,49,32          >HF
3900 '                                              >YE
3910 ' TABLEAU 9                                     >YF
3920 '                                              >YG
```

GRR!

47

DATA-1.BAS

```
1 ' DATAS PAC      .ECR
2 AD=&6000:NL= 100:PEN 1:MODE 1
3 FOR A=AD TO AD+&ACB STEP 15 :B=0:FOR T=0 TO 14 :READ A$
4 POKE A+T,VAL("&"+A$):B=B+(PEEK(A+T)*(T+1)):NEXT:READ E$
5 IF VAL("&"+E$)<>B THEN CLS:PRINT "ERREUR LIGNE";NL:END
6 LOCATE 1,1:PRINT "LIGNE";:PEN 2:PRINT NL;:PEN 1:PRINT "OK..."
:NL=NL+10:NEXT:SAVE "PAC      .ECR",B,&6000,&ACB:END

100 DATA 11,00,C0,21,2C,40,7E,23,32,14,40,7A,FE,00,CA,2D79
110 DATA 2B,40,7E,47,FE,01,CA,1F,40,78,12,13,23,C3,0B,246B
120 DATA 40,23,7E,23,46,23,12,13,10,FC,C3,0B,40,C9,06,27B7
130 DATA 06,00,5F,30,30,20,10,06,00,04,20,10,00,30,20,AFB
140 DATA 10,10,30,20,10,20,10,20,10,20,10,00,30,20,10,B60
150 DATA 20,10,20,10,20,10,20,10,20,10,20,10,06,00,28,9C6
160 DATA 8A,00,00,45,06,00,03,45,00,45,8A,45,06,00,03,1050
170 DATA 45,45,00,00,CF,06,00,03,CF,CF,00,45,8A,8A,45,2A48
180 DATA 8A,45,00,45,8A,45,00,00,45,8A,06,00,28,C0,00,1B13
190 DATA 00,C0,06,00,04,80,00,00,40,00,C0,80,40,C0,00,22E6
200 DATA 00,C0,80,00,00,40,06,00,03,C0,80,40,80,40,C0,2A05
210 DATA 00,00,C0,80,00,00,40,80,00,00,40,C0,00,40,C0,2480
220 DATA 00,C0,80,40,06,00,1C,CC,CC,88,44,06,00,05,88,2330
230 DATA 44,44,00,CC,00,44,CC,CC,88,44,00,88,44,00,88,2AC4
240 DATA 44,00,CC,88,44,88,44,00,06,CC,03,00,88,44,00,1E17
250 DATA 00,88,44,44,00,CC,88,44,00,CC,00,44,06,00,6C,1F56
260 DATA 28,14,28,14,14,06,00,03,3C,00,00,14,3C,00,00,7D0
270 DATA 28,14,00,3C,00,3C,00,00,28,14,00,00,28,06,00,734
280 DATA 35,15,3F,3F,2A,06,00,03,06,3F,0B,2A,06,3F,07,C6C
290 DATA 00,00,15,3F,2A,06,00,30,82,06,41,03,06,00,04,BF8
300 DATA 08,04,08,04,08,51,00,00,F3,00,00,FF,AA,55,AA,2E03
310 DATA 55,06,00,38,82,41,82,41,06,00,03,04,08,04,08,C86
320 DATA 04,08,51,A2,51,A2,51,A2,55,55,AA,55,AA,06,00,2AC6
330 DATA A2,88,44,00,06,02,03,30,06,20,04,00,00,02,02,619
340 DATA 88,20,20,00,06,88,03,06,00,FF,06,00,A2,06,CC,2375
350 DATA 50,06,00,FF,06,00,FF,06,00,C1,51,F3,A2,51,06,2F0A
360 DATA F3,04,A2,51,00,A2,A2,51,51,00,A2,51,A2,51,A2,32A8
370 DATA 51,A2,51,00,A2,A2,51,A2,51,A2,51,A2,51,A2,51,36BD
380 DATA A2,51,A2,51,06,00,28,A2,00,00,51,06,00,03,51,1360
390 DATA 00,51,A2,51,06,00,03,51,51,00,00,F3,06,00,03,153F
400 DATA A2,51,00,51,00,A2,51,A2,51,00,51,A2,51,00,00,1FA4
410 DATA 51,06,00,29,08,04,08,04,06,00,04,0C,08,04,0C,3DF
420 DATA 00,04,08,04,08,04,08,04,08,08,04,04,08,04,08,2D4
430 DATA 04,08,04,08,04,08,04,08,04,08,08,04,04,0C,08,330
440 DATA 04,0C,08,04,00,0C,00,04,08,04,06,00,1C,08,04,376
450 DATA 08,04,06,00,05,08,04,04,00,0C,08,04,08,04,08,2BF
460 DATA 04,00,08,04,00,08,04,08,04,08,04,08,04,08,04,298
470 DATA 08,04,08,04,08,04,00,08,04,04,08,04,0C,00,200
480 DATA 0C,08,04,06,00,1D,15,3F,3F,06,00,04,06,3F,0B,A81
490 DATA 2A,06,3F,08,2A,06,00,33,28,14,28,14,3C,06,00,BD9
500 DATA 03,3C,00,00,14,3C,00,00,28,14,00,3C,00,3C,00,A8F
510 DATA 00,28,14,00,00,28,06,00,84,02,01,01,03,06,00,6F0
520 DATA 04,88,44,88,44,88,10,00,00,20,10,20,14,28,14,10C4
530 DATA 28,14,06,00,38,0F,00,00,0F,06,00,03,40,00,00,5FB
540 DATA 80,40,06,00,03,45,8A,45,8A,15,15,00,00,2A,06,11E6
550 DATA 00,A2,30,10,00,FC,A8,A8,50,06,A0,03,F0,A0,00,30D4
560 DATA A8,A8,20,A0,A0,00,20,30,20,06,00,FF,06,00,A2,2174
570 DATA 06,30,50,06,00,FF,06,00,FF,06,00,C1,14,00,00,1AD5

580 DATA 3C,28,00,00,14,28,00,14,28,28,00,14,00,3C,00,9B0
590 DATA 00,3C,28,00,00,3C,00,28,28,14,28,14,28,14,28,DE8
600 DATA 00,00,3C,28,14,28,14,06,00,28,06,CF,04,06,00,F72
610 DATA 03,45,06,CF,08,45,06,CF,06,8A,45,CF,CF,00,06,2965
620 DATA CF,0B,06,00,29,08,04,08,04,06,00,05,08,04,04,3C8
630 DATA 00,04,08,04,08,04,08,04,08,08,04,04,08,04,98,2D4
640 DATA 04,08,04,08,04,08,04,08,04,08,08,04,04,00,08,288
650 DATA 04,04,08,04,00,0C,00,04,08,04,06,00,1C,08,04,366
660 DATA 08,04,06,00,04,0C,08,04,0C,00,08,08,04,08,04,2DA
670 DATA 08,04,04,08,04,0C,08,04,08,04,08,04,08,04,08,300
680 DATA 04,08,04,04,08,04,08,0C,08,04,0C,08,04,00,0C,344
690 DATA 00,08,08,04,06,00,1D,55,00,55,06,00,04,AA,00,10DD
700 DATA 00,55,AA,06,00,03,AA,00,00,AA,AA,06,00,03,AA,1FD2
710 DATA 06,00,03,AA,06,00,33,AA,06,00,03,06,FF,05,00,1762
720 DATA AA,55,FF,00,AA,AA,55,00,FF,00,FF,00,AA,AA,55,38C7
730 DATA 00,AA,AA,06,00,84,82,41,C3,82,C3,C3,86,0C,08,317A
740 DATA 04,08,04,08,51,00,00,A2,55,AA,55,AA,AA,55,2EBD
750 DATA 06,00,38,41,00,00,82,06,00,03,04,00,00,08,04,666
760 DATA 06,00,03,51,A2,51,A2,55,55,00,00,AA,06,00,A2,223A
770 DATA 14,14,00,28,00,28,14,00,06,28,04,00,06,28,05,713
780 DATA 00,28,00,28,06,00,FF,06,00,FF,06,00,FF,06,00,1FB6
790 DATA FF,06,00,64,45,CF,CF,8A,06,00,03,45,06,CF,0F,22DB
800 DATA 8A,45,CF,CF,00,00,CF,CF,45,06,CF,07,06,00,29,2175
810 DATA 3C,00,00,28,28,00,00,14,28,00,14,28,00,14,99C
820 DATA 00,14,00,00,28,28,00,00,3C,00,28,28,14,28,14,BF4
830 DATA 28,14,28,00,00,3C,28,14,28,14,06,00,78,CC,CC,238E
840 DATA 88,44,06,00,05,88,44,44,00,00,88,44,88,44,06,1C69
850 DATA CC,03,88,44,CC,88,44,88,44,88,44,88,44,00,06,2590
860 DATA CC,04,88,44,CC,00,88,44,44,00,CC,88,44,00,00,224C
870 DATA 88,44,06,00,1C,C0,00,00,C0,06,00,04,80,00,00,13DA
880 DATA 40,00,80,80,40,40,00,00,C0,40,00,00,C0,00,40,1D40
890 DATA 80,40,C0,00,00,C0,C0,00,00,C0,40,00,00,80,80,25C0
900 DATA 00,00,40,C0,00,40,C0,00,80,80,40,06,00,1D,3F,1C4F
910 DATA 00,15,06,00,04,2A,00,00,15,2A,06,00,03,2A,00,662
920 DATA 00,3F,2A,06,00,03,2A,06,00,03,2A,06,00,33,28,9D2
930 DATA 06,00,03,28,06,00,03,14,00,28,14,3C,00,28,3C,C72
940 DATA 3C,00,3C,00,3C,00,28,3C,3C,00,28,28,00,14,3C,F64
950 DATA 28,06,00,80,A8,00,00,A8,A8,00,00,10,20,00,00,1304
960 DATA 30,28,14,00,00,28,14,28,14,3C,00,00,3C,06,00,9E4
970 DATA 38,05,0F,0F,0A,06,00,03,40,C0,C0,80,40,C0,06,2733
980 DATA CF,05,9F,3F,15,3F,3F,2A,06,00,A2,30,10,20,A8,1E72
990 DATA FC,A8,50,06,A0,03,00,A0,00,A8,A8,20,A0,A0,00,2BAE
1000 DATA 30,20,20,06,00,FF,06,00,FF,06,00,FF,06,00,FF,2B72
1010 DATA 06,00,64,51,00,00,A2,06,00,03,51,00,51,A2,51,1C65
1020 DATA 06,00,03,51,A2,51,A2,51,06,00,03,A2,51,00,51,1E24
1030 DATA 00,00,A2,51,51,06,00,03,F3,00,00,51,06,00,29,1407
1040 DATA A2,51,F3,A2,06,F3,04,A2,51,00,A2,A2,51,51,00,2B93
1050 DATA 51,A2,51,A2,A2,51,A2,51,00,A2,A2,51,A2,00,00,2A66
1060 DATA 51,A2,51,00,F3,A2,51,A2,51,06,00,79,0C,08,04,1C63
1070 DATA 06,0C,04,00,08,04,04,00,00,08,04,08,04,0C,08,2B6
1080 DATA 00,08,04,00,08,04,08,04,08,04,08,04,00,08,06,276
1090 DATA 00,03,08,04,00,00,08,04,04,00,08,08,04,00,00,196
1100 DATA 08,04,06,00,1C,04,00,00,08,06,00,04,08,00,00,1E2
1110 DATA 04,00,08,08,04,04,00,00,08,04,00,00,0C,00,04,1B0
1120 DATA 08,04,04,00,00,08,04,00,00,08,04,00,00,08,08,1CC
1130 DATA 00,00,04,04,00,04,04,00,08,08,04,06,00,1D,AA,CE8
1140 DATA 00,55,06,00,04,FF,00,FF,00,FF,00,FF,AA,FF,00,3B40
1150 DATA AA,55,FF,00,FF,AA,FF,00,FF,AA,AA,06,00,33,FF,3D2D
1160 DATA FF,AA,55,AA,06,00,03,55,00,FF,00,FF,00,FF,AA,36A7
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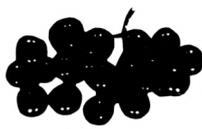
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1180 DATA AA,06,00,30,06,0F,04,06,00,03,40,06,C0,03,C5,1AD5
1190 DATA CF,CF,8A,00,00,CF,3F,00,06,3F,04,06,00,38,A8,1AA6
1200 DATA 00,00,FC,A8,00,00,10,20,00,00,20,28,14,14,3C,FE4
1210 DATA 28,14,28,14,14,00,00,28,06,00,F2,88,00,88,06,1B82
1220 DATA 02,03,30,20,20,30,20,20,00,02,02,88,20,20,00,EA2
1230 DATA 06,88,03,06,00,FF,06,00,FF,06,00,FF,06,00,FF,2BC1
1240 DATA 06,00,64,CF,00,00,CF,06,00,03,45,00,45,8A,45,1C74
1250 DATA 06,00,03,45,8A,45,8A,45,06,00,03,CF,CF,00,45,23FA
1260 DATA 8A,45,8A,45,CF,06,00,03,CF,00,00,45,8A,06,00,19E6
1270 DATA 28,20,10,30,30,06,00,04,20,10,00,30,20,10,10,9FC
1280 DATA 30,00,20,10,00,20,10,20,10,00,30,20,10,20,00,9B0
1290 DATA 00,10,20,10,00,30,20,10,20,10,06,00,79,20,00,D27
1300 DATA 30,20,00,00,10,00,20,10,10,00,20,00,10,30,00,780
1310 DATA 00,20,00,20,10,00,20,00,00,30,20,10,20,10,00,870
1320 DATA 20,06,00,03,20,10,00,00,20,10,10,00,20,20,10,7F8
1330 DATA 00,20,00,10,06,00,1C,40,C0,C0,80,06,00,04,06,17FC
1340 DATA C0,05,80,C0,C0,40,C0,C0,80,40,06,C0,07,40,C0,3527
1350 DATA C0,80,40,C0,C0,80,40,C0,C0,80,06,C0,04,40,C0,37F6
1360 DATA C0,40,C0,80,C0,C0,06,00,1C,55,AA,00,55,06,00,1E2B
1370 DATA 04,55,00,FF,00,FF,00,FF,AA,FF,00,AA,55,FF,00,3CC7
1380 DATA FF,AA,FF,00,FF,AA,AA,06,00,34,55,AA,55,AA,06,2EBB
1390 DATA 00,03,FF,00,FF,00,FF,00,FF,AA,FF,00,AA,55,FF,45C0
1400 DATA 00,FF,AA,FF,00,FF,00,55,00,AA,06,00,30,82,22C3
1410 DATA 00,00,41,06,00,03,04,06,00,03,0C,00,00,A2,00,AB7
1420 DATA 00,A2,55,00,AA,55,AA,55,06,00,38,C3,C3,82,41,2F75
1430 DATA C3,06,0C,03,08,04,0C,08,08,06,51,03,A2,00,00,E30
1440 DATA 55,55,AA,55,AA,06,00,F2,08,00,08,82,00,82,A2,26A9
1450 DATA 00,A2,00,AA,AA,00,82,00,08,00,A2,00,08,00,08,12EA
1460 DATA 06,00,FF,06,00,FF,06,00,FF,06,00,FF,06,00,64,2490
1470 DATA A2,51,A2,51,06,00,03,51,A2,51,A2,51,A2,51,F3,35AC
1480 DATA 51,A2,51,A2,51,A2,51,A2,51,A2,51,00,A2,51,00,2B08
1490 DATA 00,F3,A2,51,A2,51,A2,51,00,A2,06,00,28,A2,51,274F
1500 DATA A2,51,06,00,04,A2,51,A2,51,A2,51,F3,51,00,A2,3224
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1520 DATA 51,A2,51,A2,51,00,F3,06,00,28,40,C0,C0,80,06,2BE4
1530 DATA 00,04,06,C0,05,80,C0,C0,40,C0,C0,80,06,C0,07,34AA
1540 DATA 80,06,C0,04,40,C0,C0,80,06,C0,08,40,C0,C0,40,34EA
1550 DATA C0,80,C0,C0,06,00,1D,20,00,30,20,00,00,10,00,D09
1560 DATA 20,10,10,00,20,00,10,10,00,00,30,00,20,10,00,690
1570 DATA 20,00,00,20,20,10,20,10,00,20,06,00,03,20,10,759
1580 DATA 00,00,20,10,10,00,20,20,10,00,20,00,10,06,00,5E4
1590 DATA 6C,14,00,28,14,06,00,04,14,00,3C,00,3C,00,28,A88
1600 DATA 3C,3C,00,3C,00,3C,00,28,3C,3C,00,28,3C,28,06,1036
1610 DATA 00,34,15,00,00,2A,06,00,03,2A,00,3F,00,2A,06,926
1620 DATA 00,03,2A,00,00,3F,2A,06,00,03,2A,00,15,00,00,651
1630 DATA 15,00,2A,06,00,30,0A,00,00,05,06,00,03,40,06,686
1640 DATA 00,03,C0,00,00,8A,00,45,8A,45,2A,2A,15,2A,15,1794
1650 DATA 06,00,38,03,03,02,01,06,00,04,88,44,00,00,88,1234
1660 DATA 10,30,10,20,00,00,14,00,28,14,06,00,A3,40,C0,1B25
1670 DATA 00,0F,0F,0A,CF,CF,8A,3F,2A,00,00,0F,C0,C0,C5,310F
1680 DATA 8A,00,C0,C0,80,06,00,3A,C0,C0,80,0F,0F,0A,CF,2C22
1690 DATA CF,8A,00,3F,2A,00,0F,4A,C0,CF,8A,00,C0,C0,80,36EE
1700 DATA 06,00,FF,06,00,FF,06,00,FF,06,00,FF,06,00,64,2490
1710 DATA A2,51,A2,51,06,00,04,A2,51,A2,51,A2,51,F3,51,341E
1720 DATA A2,51,A2,51,A2,51,A2,51,A2,51,00,F3,F3,00,00,310B
1730 DATA F3,A2,51,A2,51,A2,51,00,F3,06,00,28,A2,51,A2,2E17
1740 DATA 51,06,00,03,51,A2,51,A2,51,A2,51,F3,51,51,A2,3726
1750 DATA 51,F3,A2,51,A2,51,A2,51,00,A2,A2,51,A2,51,A2,38A3
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1760 DATA 51,A2,51,A2,51,00,A2,06,00,28,04,00,00,08,06,DC9
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1780 DATA 00,00,04,06,00,03,08,08,04,08,04,04,00,00,08,1F6
1790 DATA 08,00,00,04,08,00,00,04,04,00,04,04,00,08,08,1C8
1800 DATA 04,06,00,1D,0C,08,04,06,0C,04,00,08,04,04,00,29C
1810 DATA 0C,00,04,04,0C,08,04,00,08,04,00,08,04,00,08,22C
1820 DATA 08,04,08,04,00,08,06,00,03,08,04,00,00,08,04,1D5
1830 DATA 04,00,08,08,04,00,0C,00,04,06,00,6C,FF,00,AA,1CFD
1840 DATA 55,55,06,FF,04,00,FF,00,FF,00,AA,AA,55,00,FF,3799
1850 DATA 00,FF,00,AA,AA,55,00,AA,AA,06,00,35,55,00,00,1C49
1860 DATA AA,06,00,03,AA,00,FF,00,AA,06,00,03,AA,00,00,1A09
1870 DATA AA,AA,06,00,03,AA,00,55,00,00,55,00,AA,06,00,1560
1880 DATA 30,82,41,C3,41,06,00,03,04,08,04,08,04,A2,51,1553
1890 DATA A2,00,51,00,00,AA,AA,55,AA,55,06,00,38,82,41,2430
1900 DATA 82,41,06,00,04,08,04,00,00,08,51,A2,51,A2,51,1E91
1910 DATA A2,55,00,AA,55,06,00,A3,04,04,00,82,00,82,A2,21D7
1920 DATA 00,A2,AA,AA,00,00,82,00,08,A2,A2,00,08,00,08,17EA
1930 DATA 06,00,FF,06,00,A2,06,00,0C,50,06,00,FF,06,00,FF,25B0
1940 DATA 06,00,B2,00,00,00,00,00,00,00,00,00,00,00,00,21C
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D A T A - 2 . B A S

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1 ' DATA5 PAC    .PRG
2 AD=&C000:NL=100:MODE 1
3 FOR A=AD TO AD+&223C STEP 15 :B=0:FOR T=0 TO 14 :READ A$
4 POKE A+T,VAL("&"+A$):B=B+(PEEK(A+T)*(T+1)):NEXT:READ E$
5 IF VAL("&"+E$)<>B THEN CLS:PRINT "ERREUR LIGNE";NL:END
6 NL=NL+ 10 :NEXT:SAVE "PAC     .PRG",B,&C000,&223C:END
100 DATA 21,70,C0,11,00,70,01,DC,19,ED,B0,21,4C,DA,11,3112
110 DATA 00,98,01,F0,07,ED,B0,C9,46,7E,76,6E,66,5E,56,36B4
120 DATA 4E,46,7E,76,6E,66,5E,56,4E,46,7D,75,6D,65,5D,2ECF
130 DATA 55,4D,45,7D,75,6D,65,5D,55,4D,45,7D,75,6D,65,2ED8
140 DATA 5D,55,4D,45,7D,75,6D,65,5D,55,4D,45,7C,74,6C,2E6E
150 DATA 64,5C,54,4C,44,7C,74,6C,64,5C,54,4C,44,7C,74,2D60
160 DATA 6C,64,5C,54,4C,44,7B,73,6B,63,5B,53,4B,43,7B,2BBD
170 DATA 73,6B,63,5B,53,4B,43,4D,00,04,01,7A,01,F0,01,1EA3
180 DATA 66,02,DC,02,52,03,C8,03,3E,04,B4,04,2A,05,A0,204C
190 DATA 05,E2,05,24,06,66,06,A8,06,EA,06,2C,07,6E,07,1CC8
200 DATA C0,07,02,08,34,08,96,08,F8,08,5A,09,BC,09,1E,1FA0
210 DATA 0A,80,0A,E2,0A,44,0B,A6,0B,08,0C,6A,0C,CC,0C,1E9E
220 DATA 2E,0D,90,0D,F2,0D,54,0E,B6,0E,18,0F,7A,0F,DC,2686
230 DATA 0F,3E,10,A0,10,02,11,64,11,C6,11,F8,11,3A,12,20F5
240 DATA 7C,12,DE,12,40,13,A2,13,76,14,4A,15,A6,15,02,1D04
250 DATA 16,12,16,22,16,32,16,42,16,52,16,62,16,72,16,1770
260 DATA 82,16,92,16,A2,16,3A,17,4A,18,5A,18,6A,18,7A,1F18
270 DATA 18,8A,18,9A,18,A8,18,B6,18,18,19,7A,19,00,00,1874
280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
290 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
340 DATA 00,00,00,00,00,00,00,00,00,00,DC,19,04,1D,00,C6A
350 DATA 0F,0F,0A,00,0F,0F,0A,00,0F,0F,0A,00,C3,C3,82,1EF0
360 DATA 05,0A,00,0F,41,82,00,C3,41,82,00,C3,01,02,00,1B68
370 DATA 03,41,C3,00,C3,01,03,00,03,01,03,00,03,54,FC,1A81
380 DATA 00,FC,01,02,02,03,54,A8,A8,FC,54,A8,A8,FC,14,3C63
390 DATA 28,28,3C,54,A8,54,FC,14,28,14,3C,14,28,14,3C,1B98
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400 DATA 55,AA,55,FF,14,28,00,3C,55,AA,00,FF,55,AA,00,2D0A
410 DATA FF,15,2A,00,3F,00,FF,FF,AA,00,3F,3F,2A,00,3F,2349
420 DATA 3F,2A,00,3F,3F,2A,00,00,00,00,04,1D,05,0F,0F,742
430 DATA 0A,05,0F,0F,0A,05,0F,0F,0A,41,C3,C3,82,00,05,1CFC
440 DATA 0A,00,00,41,82,00,00,41,82,00,00,01,02,00,00,A58
450 DATA 41,82,00,00,01,02,00,00,01,02,00,00,54,A8,00,EE7
460 DATA 00,01,02,00,00,54,A8,00,00,54,A8,00,00,14,28,1488
470 DATA 00,00,54,A8,00,00,14,28,00,00,14,28,00,00,55,D1F
480 DATA AA,00,00,3C,28,00,00,FF,AA,00,00,FF,AA,00,00,24EA
490 DATA 3F,2A,00,00,55,AA,00,00,15,2A,00,00,15,2A,00,BF6
500 DATA 00,15,2A,00,00,00,00,00,04,1D,05,0F,0F,0A,05,473
510 DATA 0F,0F,0A,05,0F,0F,0A,41,C3,C3,82,05,0A,05,0A,18FB
520 DATA 41,82,41,82,41,82,41,82,01,02,01,02,41,82,00,18E1
530 DATA 00,01,02,00,00,01,02,00,00,54,A8,00,00,00,03,AC9
540 DATA 03,00,00,FC,FC,00,00,FC,FC,00,00,3C,3C,00,00,1F77
550 DATA 00,54,A8,00,00,14,28,00,00,14,28,00,00,55,AA,154C
560 DATA 14,28,14,28,55,AA,55,AA,55,AA,55,AA,15,2A,15,2860
570 DATA 2A,00,FF,FF,00,00,3F,3F,00,00,3F,3F,00,00,3F,142E
580 DATA 3F,00,00,00,00,00,04,1D,00,0F,0F,00,00,0F,0F,431
590 DATA 00,00,0F,0F,00,00,C3,C3,00,05,0A,05,0A,41,82,1860
600 DATA 41,82,41,82,41,82,01,02,01,02,00,00,41,82,00,12FE
610 DATA 00,01,02,00,00,01,02,00,00,54,A8,00,01,03,00,AD3
620 DATA 00,54,FC,00,00,54,FC,00,00,14,3C,00,00,00,54,14C0
630 DATA A8,00,00,14,28,00,00,14,28,00,00,55,AA,14,28,13D6
640 DATA 14,28,55,AA,55,AA,55,AA,55,AA,15,2A,15,2A,00,2130
650 DATA FF,FF,00,00,3F,3F,00,00,3F,3F,00,00,3F,3F,00,1194
660 DATA 00,00,00,00,04,1D,00,00,0F,0F,00,00,0F,0F,00,374
670 DATA 00,0F,0F,00,00,C3,C3,00,00,05,0A,00,00,41,82,15FE
680 DATA 00,00,41,82,00,00,01,02,41,C3,C3,C3,01,03,03,1EB2
690 DATA 03,01,03,03,03,54,FC,FC,FC,01,02,01,02,54,A8,2877
700 DATA 54,A8,54,A8,54,A8,14,28,14,28,00,FC,54,A8,00,2828
710 DATA 3C,14,28,00,3C,14,28,00,FF,55,AA,00,14,3C,28,1DD3
720 DATA 00,55,FF,AA,00,55,FF,AA,00,15,3F,2A,00,00,FF,2906
730 DATA AA,00,00,3F,2A,00,00,3F,2A,00,00,3F,2A,00,00,B00
740 DATA 00,00,04,1D,00,0F,0F,00,00,0F,0F,00,00,0F,0F,431
750 DATA 00,00,C3,C3,00,05,0A,05,0A,41,82,41,82,41,82,232D
760 DATA 41,82,01,02,01,02,00,00,41,82,00,00,01,02,00,8E7
770 DATA 00,01,02,00,00,54,A8,01,03,03,00,54,FC,FC,00,255D
780 DATA 54,FC,FC,00,14,3C,3C,00,54,A8,00,00,14,28,00,1568
790 DATA 00,14,28,00,00,55,AA,00,00,14,28,00,28,55,AA,1A68
800 DATA 00,AA,55,AA,00,AA,15,2A,00,2A,55,FF,FF,AA,15,3393
810 DATA 3F,3F,2A,15,3F,3F,2A,15,3F,3F,2A,00,00,00,00,C8D
820 DATA 04,1D,00,0F,0F,00,00,0F,0F,00,00,0F,0F,00,00,33B
830 DATA C3,C3,00,05,0A,05,0A,41,82,41,82,41,82,41,82,267F
840 DATA 01,02,01,02,41,82,41,82,01,02,01,02,01,02,01,AB0
850 DATA 02,54,A8,54,A8,01,03,03,00,54,FC,FC,00,54,FC,34B5
860 DATA FC,00,14,3C,3C,00,54,A8,00,00,14,28,00,00,14,EC8
870 DATA 28,00,00,55,AA,00,00,14,28,14,28,55,AA,55,AA,2490
880 DATA 55,AA,55,AA,15,2A,15,2A,00,FF,FF,00,00,3F,3F,24A6
890 DATA 00,00,3F,3F,00,00,3F,3F,00,00,00,00,00,04,1D,755
900 DATA 00,05,0A,00,00,05,0A,00,00,05,0A,00,00,41,82,C58
910 DATA 00,00,05,0A,00,00,41,82,00,00,41,82,00,00,01,F00
920 DATA 02,00,00,41,82,00,00,01,02,00,00,01,02,00,00,3D0
930 DATA 54,A8,00,00,00,03,00,00,00,FC,00,00,00,FC,00,1956
940 DATA 00,00,3C,00,00,00,54,A8,00,00,14,28,00,00,14,C28
950 DATA 28,00,00,55,AA,14,28,14,28,55,AA,55,AA,55,AA,2E40
960 DATA 55,AA,15,2A,15,2A,55,FF,FF,AA,15,3F,3F,2A,15,2870
970 DATA 3F,3F,2A,15,3F,3F,2A,00,00,00,00,04,1D,00,0F,7F4
980 DATA 0F,00,00,0F,0F,00,00,0F,0F,00,00,C3,C3,00,05,14EB

990 DATA 0A,05,0A,41,82,41,82,41,82,41,82,01,02,01,02,17E0
1000 DATA 41,82,41,82,01,02,01,02,01,02,01,02,54,A8,54,16D8
1010 DATA A8,00,03,03,00,00,FC,FC,00,00,FC,FC,00,00,3C,29A9
1020 DATA 3C,00,54,A8,54,A8,14,28,14,28,14,28,14,28,55,1867
1030 DATA AA,55,AA,14,28,14,28,55,AA,55,AA,55,AA,55,AA,3476
1040 DATA 15,2A,15,2A,00,FF,FF,00,00,3F,3F,00,00,3F,3F,1A91
1050 DATA 00,00,3F,3F,00,00,00,00,00,04,1D,00,0F,0F,00,4B5
1060 DATA 00,0F,0F,00,00,0F,0F,00,00,C3,C3,00,05,0A,05,1225
1070 DATA 0A,41,82,41,82,41,82,41,82,01,02,01,02,00,00,1194
1080 DATA 41,82,00,00,01,02,00,00,01,02,00,00,54,A8,00,EE7
1090 DATA 03,03,02,00,FC,FC,A8,00,FC,FC,A8,00,3C,3C,28,3213
1100 DATA 54,A8,54,A8,14,28,14,28,14,28,14,28,55,AA,55,1FF8
1110 DATA AA,14,28,14,28,55,AA,55,AA,55,AA,55,AA,15,2A,2C82
1120 DATA 15,2A,00,FF,FF,00,00,3F,3F,00,00,3F,3F,00,00,13B6
1130 DATA 3F,3F,00,00,00,00,00,04,10,04,08,84,48,0C,80,13ED
1140 DATA 84,0C,48,00,84,84,0C,80,84,C0,48,60,0C,80,90,2F3C
1150 DATA 84,8C,80,90,84,48,60,30,60,90,60,30,90,30,30,29E0
1160 DATA 30,60,30,60,30,30,90,90,30,60,60,30,30,94,90,2C48
1170 DATA 60,90,94,C2,20,90,94,90,80,40,60,60,00,04,10,2398
1180 DATA 00,84,0C,80,00,84,48,00,00,84,80,00,00,84,80,219C
1190 DATA 00,40,84,C0,00,90,84,90,80,90,84,90,60,30,60,3434
1200 DATA 30,30,30,90,C0,C0,30,C0,00,00,30,60,00,00,30,1C50
1210 DATA 30,80,40,30,60,60,90,90,C1,90,30,90,94,90,60,397D
1220 DATA 40,60,30,80,04,10,0C,08,84,48,48,80,84,0C,48,20B8
1230 DATA 80,84,84,0C,48,84,C0,84,0C,C0,80,40,84,90,60,35C4
1240 DATA 90,84,48,30,30,60,90,C0,30,90,60,00,30,C0,80,3030
1250 DATA 00,30,80,00,00,30,60,00,00,30,30,C0,40,90,60,2350
1260 DATA 30,90,90,C1,90,30,40,60,30,60,04,10,84,48,04,1FF0
1270 DATA 08,0C,48,40,0C,48,48,00,84,C0,48,40,0C,40,0C,1CE8
1280 DATA 90,84,40,4C,48,60,90,84,48,60,90,60,90,30,30,2CF8
1290 DATA 30,60,30,90,30,90,30,60,60,30,30,30,90,90,30,27F0
1300 DATA 90,60,68,30,10,C1,68,60,40,60,68,60,00,90,90,2D3E
1310 DATA 80,04,10,40,0C,48,00,00,84,48,00,00,40,48,00,1248
1320 DATA 00,40,48,00,00,C0,48,80,40,60,48,60,90,60,48,2A30
1330 DATA 60,30,30,90,30,C0,C0,60,30,00,00,C0,30,00,00,1E60
1340 DATA 90,30,80,40,30,30,60,90,90,30,30,60,C2,60,90,31AA
1350 DATA 60,68,60,40,30,90,80,04,10,84,48,04,0C,0C,48,19BC
1360 DATA 40,84,48,48,40,84,C0,48,84,0C,40,C0,0C,48,90,2CF9
1370 DATA 60,48,80,30,84,48,60,C0,60,90,30,90,60,30,2A84
1380 DATA 00,40,C0,30,00,00,40,30,00,00,90,30,80,C0,30,2300
1390 DATA 30,60,30,90,60,30,60,C2,60,90,30,90,80,04,10,28E8
1400 DATA 04,08,84,48,00,00,00,00,48,00,84,84,0C,80,84,207C
1410 DATA C0,00,00,00,00,90,84,8C,80,90,84,48,60,00,00,2428
1420 DATA 00,00,30,90,30,30,30,60,30,60,00,00,00,00,30,1170
1430 DATA 60,60,30,30,94,90,60,00,00,00,00,90,94,90,80,28F0
1440 DATA 40,60,60,00,05,10,00,08,00,08,80,00,00,00,00,8A9
1450 DATA 00,04,80,00,08,08,04,08,00,08,80,00,00,00,00,81C
1460 DATA 00,40,20,08,08,00,40,20,08,80,80,00,00,00,00,EB0
1470 DATA 00,10,20,20,20,20,10,20,80,20,80,00,00,00,00,F10
1480 DATA 00,10,20,80,80,20,10,20,28,20,80,00,00,00,00,F58
1490 DATA 00,40,20,28,20,00,00,80,80,80,00,00,04,10,04,10D8
1500 DATA 04,40,00,00,00,00,00,00,00,00,00,0C,00,04,40,4BC
1510 DATA 00,00,00,00,00,00,00,90,04,40,40,00,00,00,00,9E4
1520 DATA 00,00,00,60,30,40,10,40,00,00,00,00,00,00,00,4E0
1530 DATA 00,30,14,10,40,00,00,00,00,00,00,00,00,40,40,95C
1540 DATA 40,00,06,08,15,3F,3F,3F,3F,2A,3F,FF,FF,FF,FF,4260
1550 DATA 3F,7F,FF,FF,FF,FF,BF,7F,BE,3C,3C,7D,BF,7F,BE,4999
1560 DATA 3C,3C,7D,BF,7F,FF,FF,FF,FF,BF,3F,FF,FF,FF,FF,6579
1570 DATA 3F,15,3F,3F,3F,3F,2A,06,10,00,00,00,00,00,00,6BD
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1580 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1590 DATA 00,00,00,00,00,00,00,00,00,00,00,04,08,00,00,098
1600 DATA 00,00,1C,2C,00,00,00,00,1C,2C,00,00,00,00,04,3F4
1610 DATA 08,00,00,00,00,00,00,00,00,00,00,00,00,00,00,008
1620 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1630 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1640 DATA 06,10,00,00,00,00,00,00,00,00,00,00,00,00,00,026
1650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1660 DATA 00,00,00,00,00,00,00,00,00,00,10,20,00,00,00,230
1670 DATA 00,34,38,00,00,00,00,34,38,00,00,00,00,10,20,768
1680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1700 DATA 00,00,00,00,00,00,00,00,06,10,00,00,00,00,00,0D6
1710 DATA 00,00,00,00,00,00,00,00,80,40,00,00,00,40,B80
1720 DATA 48,84,80,00,00,84,4C,8C,48,00,00,84,44,44,40,2000
1730 DATA 00,00,80,00,00,40,00,00,80,88,20,48,00,00,84,194C
1740 DATA 98,64,48,00,00,84,CC,CC,48,00,00,80,10,20,40,201C
1750 DATA 00,00,80,44,0A,40,00,00,84,44,08,48,00,00,C0,1A86
1760 DATA 0C,0C,80,00,00,00,90,60,00,00,00,00,00,00,894
1770 DATA 00,06,10,00,00,00,00,00,00,00,00,01,02,00,00,062
1780 DATA 00,00,43,87,00,00,00,00,43,87,00,00,00,41,0B,EB9
1790 DATA 07,82,00,00,00,01,0F,0F,02,00,00,01,82,41,0A,BDF
1800 DATA 00,43,82,41,87,00,00,07,0F,0F,0F,00,00,06,81,F90
1810 DATA 42,0D,00,00,00,46,49,06,8D,00,00,12,C3,03,25,00,1419
1820 DATA 00,01,C3,83,0A,00,00,00,03,03,00,00,00,00,00,4C2
1830 DATA 00,00,00,00,00,00,00,00,00,06,10,00,00,00,00,0EC
1840 DATA 00,00,00,00,8A,45,00,00,00,45,E7,9B,8A,00,00,1F35
1850 DATA DB,C0,C0,67,00,45,E2,91,62,91,8A,45,B3,67,9B,3C9F
1860 DATA 33,8A,45,B3,DB,E7,F3,8A,45,E7,B3,73,DB,8A,45,48C6
1870 DATA DB,B6,D1,E7,8A,45,CF,36,79,CF,8A,45,E7,CF,CF,4CAE
1880 DATA DB,8A,45,B3,CF,CF,B3,8A,00,DB,67,DB,67,00,00,341E
1890 DATA DB,8A,45,67,00,45,CF,00,00,CF,8A,00,00,00,00,19A5
1900 DATA 00,00,06,10,00,40,80,40,80,00,00,84,48,C4,C8,2C1A
1910 DATA 00,40,4C,CC,CC,CC,80,40,08,20,10,44,80,40,08,22B8
1920 DATA 0A,05,44,80,40,4C,84,48,CC,80,40,4C,84,48,CC,34D8
1930 DATA 80,00,90,24,18,60,00,00,90,C6,C9,60,00,00,40,2327
1940 DATA 64,98,80,00,00,40,CC,CC,80,00,00,84,CC,CC,48,34F4
1950 DATA 00,40,4C,C4,C8,8C,80,40,C0,40,80,C0,80,40,00,32E4
1960 DATA 00,00,00,80,00,00,00,00,00,00,00,06,10,00,00,84,ABE
1970 DATA 48,00,00,00,40,08,84,80,00,00,84,40,80,48,00,18F0
1980 DATA 00,08,84,48,04,00,00,C0,0C,0C,C0,00,40,0C,84,1D98
1990 DATA 48,0C,80,04,7C,48,84,BC,08,04,E9,AC,5C,D6,08,32E3
2000 DATA 04,7C,2C,1C,BC,08,40,0C,4C,8C,0C,80,00,C0,84,28D0
2010 DATA 48,C0,00,00,04,48,84,08,00,00,04,0C,0C,80,00,FC0
2020 DATA 00,00,0C,48,00,00,00,00,04,80,00,00,00,00,00,668
2030 DATA 00,00,00,06,10,00,00,44,88,00,00,00,00,9D,6E,1658
2040 DATA 00,00,00,44,2A,15,88,00,00,9D,00,00,6E,00,00,11D0
2050 DATA 6C,2A,15,9C,00,00,34,9D,6E,38,00,00,10,6C,9C,1FAD
2060 DATA 20,00,00,2A,3E,3D,15,00,15,1D,44,88,2E,2A,2E,167E
2070 DATA 86,6E,9D,49,1D,8C,2C,3F,3F,1C,4C,9D,1D,9C,6C,29A6
2080 DATA 2E,6E,6C,CC,28,14,CC,9C,14,3C,00,00,3C,28,00,197A
2090 DATA 00,00,00,00,00,00,00,00,00,00,06,10,00,00,118
2100 DATA 00,00,00,00,00,00,E4,98,A0,00,00,50,CC,CC,70,3070
2110 DATA 00,00,E4,CC,CC,70,00,00,E4,CC,4C,30,00,00,E4,2F54
2120 DATA 8C,CC,70,00,00,E4,8C,D8,70,00,00,50,8C,98,20,2C5C
2130 DATA 00,00,00,0C,30,00,00,00,04,8C,08,00,00,00,50,BC4
2140 DATA CC,CC,00,00,00,10,E4,64,88,00,00,00,00,88,18E0
2150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2160 DATA 00,00,00,00,06,10,00,04,08,0C,00,00,00,0C,0C,2BA
2170 DATA 0C,08,00,00,0C,0C,0C,08,00,00,1C,0C,2C,08,00,5A4
2180 DATA 00,04,08,0C,00,00,00,00,A2,51,00,00,00,00,51,DEB
2190 DATA 00,A2,00,00,00,00,F3,51,00,00,00,00,DB,F3,00,22DA
2200 DATA 00,00,45,CF,E7,00,00,00,CF,DB,CF,00,00,45,CF,312F
2210 DATA E7,8A,00,00,45,DB,CF,8A,00,00,E7,E7,CF,00,00,31B3
2220 DATA 00,F3,CF,8A,00,00,00,45,8A,00,00,00,06,10,00,EAB
2230 DATA 00,00,55,2A,00,00,00,00,BF,3F,00,00,55,2A,BF,1CA2
2240 DATA 3F,00,00,BF,3F,55,2A,00,00,BF,3F,00,00,BF,3F,11C5
2250 DATA 15,2A,BF,00,00,00,7F,55,3F,2A,00,00,BF,7F,3F,20F8
2260 DATA 2A,00,00,BF,2A,BF,00,00,00,15,45,00,00,00,00,C3B
2270 DATA 00,45,00,00,00,00,00,45,00,00,00,00,8A,45,00,D7A
2280 DATA 00,00,00,67,9B,8A,00,00,00,11,22,67,00,00,00,ED3
2290 DATA 00,00,11,33,00,06,10,00,00,C0,C0,00,00,00,40,1513
2300 DATA 4C,8C,80,00,00,84,98,64,48,00,00,84,98,64,48,2764
2310 DATA 00,00,84,9C,6C,48,00,00,84,98,64,48,00,00,84,21C4
2320 DATA 98,64,48,00,00,40,4C,66,80,00,00,00,C0,CA,45,2653
2330 DATA 00,00,00,00,8A,9B,00,00,00,00,CF,73,00,00,00,149D
2340 DATA 45,00,00,00,00,00,00,00,00,00,00,00,00,00,00,045
2350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,06,10,144
2360 DATA 00,00,00,00,00,00,00,00,00,CF,CF,00,00,00,45,F3,2160
2370 DATA F3,8A,00,00,CF,B6,79,E7,00,00,DB,38,3C,E7,00,3094
2380 DATA 00,DB,38,34,E7,00,00,DB,38,34,E7,00,00,DB,B6,331A
2390 DATA 79,E7,00,00,45,F3,F3,8A,00,00,00,DB,E7,00,00,2A46
2400 DATA 00,00,DB,E7,00,00,00,00,45,CF,51,A2,00,00,00,1BC3
2410 DATA CF,F3,A2,00,00,00,8A,F3,00,00,00,45,00,00,00,1335
2420 DATA 00,00,00,00,00,00,06,10,00,00,00,00,00,00,15,1E5
2430 DATA AA,00,00,00,00,3F,7F,00,00,00,00,3F,7F,15,AA,1A20
2440 DATA 00,00,15,AA,3F,7F,00,00,00,00,3F,7F,00,00,00,FC5
2450 DATA 7F,15,AA,00,00,15,3F,AA,3F,00,00,15,3F,BF,3F,1EB7
2460 DATA AA,00,00,7F,15,3F,AA,00,00,00,8A,FF,00,00,00,1B11
2470 DATA 00,8A,00,8A,00,00,45,8A,45,00,00,00,8A,45,9B,1FB9
2480 DATA 00,00,00,00,11,22,00,00,00,00,00,00,00,00,06,17B
2490 DATA 10,00,00,C0,C0,00,00,00,40,90,30,00,00,00,C0,1C00
2500 DATA 60,CC,60,00,00,90,20,64,C8,00,00,D0,30,64,C8,2EE0
2510 DATA 00,00,C0,30,C4,C8,00,00,C0,C8,64,C8,00,00,90,3030
2520 DATA 98,E4,C8,00,00,90,CC,CC,20,00,00,10,64,C8,20,27D0
2530 DATA 00,00,40,98,98,00,A2,00,00,10,C0,00,A2,00,00,1BA0
2540 DATA 44,91,51,A2,00,00,11,99,51,A2,00,00,00,22,73,1BE6
2550 DATA 00,00,00,11,11,22,00,06,10,00,00,00,00,00,00,225
2560 DATA 00,00,CC,30,00,00,00,44,C4,30,20,00,00,40,CC,1EDC
2570 DATA 98,20,00,00,C8,88,CC,10,00,00,C4,CC,CC,30,00,2CFC
2580 DATA 00,00,00,00,00,00,00,80,C0,C0,0C,00,00,40,C0,2184
2590 DATA 4C,08,00,00,00,00,00,00,00,00,CC,CC,CC,30,00,1FAC
2600 DATA 00,CC,CC,C4,30,00,00,44,C4,88,20,00,00,44,88,2360
2610 DATA 98,20,00,00,00,98,30,00,00,00,00,00,00,00,00,5B8
2620 DATA 06,10,45,CF,CF,CF,CF,8A,CF,F3,F3,F3,F3,CF,DB,6227
2630 DATA B6,3C,3C,79,E7,DB,3C,3C,3C,3C,E7,DB,3C,3C,3C,336C
2640 DATA 3C,E7,DB,3C,3C,3C,3C,E7,DB,3C,3C,3C,3C,E7,DB,3CED
2650 DATA 3C,3C,3C,3C,E7,DB,3C,3C,3C,3C,E7,DB,3C,3C,3C,31FE
2660 DATA 3C,E7,DB,3C,3C,3C,3C,E7,DB,3C,3C,3C,3C,E7,DB,3CED
2670 DATA 3C,3C,3C,3C,E7,DB,B6,3C,3C,79,E7,CF,F3,F3,F3,552C
2680 DATA F3,CF,45,CF,CF,CF,CF,8A,06,10,40,C0,C0,C0,C0,4590
2690 DATA 80,84,D8,24,98,24,C8,84,98,24,98,24,C8,84,98,3B48
2700 DATA 24,98,24,C8,84,98,24,98,24,C8,84,98,24,98,24,32E0
2710 DATA C8,84,98,24,98,24,C8,84,98,24,98,24,C8,84,98,3AD0
2720 DATA 24,98,24,C8,84,98,24,98,24,C8,84,98,24,98,24,32E0
2730 DATA C8,84,98,24,98,24,C8,84,98,24,98,24,C8,84,98,3AD0
2740 DATA 24,98,24,C8,84,98,24,98,24,C8,40,C0,C0,C0,C0,4514
2750 DATA 80,06,10,41,C3,C3,C3,C3,82,83,03,03,03,03,43,23C1
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2760 DATA 83,C3,83,43,C3,43,83,83,03,03,43,43,83,83,03,25E8
2770 DATA 03,43,43,83,03,43,83,03,43,83,03,43,83,03,43,1E28
2780 DATA 83,03,C3,C3,03,43,83,03,43,83,03,43,83,03,43,20A8
2790 DATA 83,03,43,83,03,43,83,03,43,83,83,03,03,43,43,18A8
2800 DATA 83,83,03,03,43,43,83,C3,83,43,C3,43,83,03,03,27E8
2810 DATA 03,03,43,41,C3,C3,C3,C3,82,06,10,40,C0,C0,C0,3DA2
2820 DATA C0,80,84,0C,0C,0C,0C,48,84,4C,CC,CC,8C,48,84,334C
2830 DATA CC,30,30,CC,48,84,98,30,30,64,48,84,98,3C,3C,2C78
2840 DATA 64,48,84,98,3C,3C,64,48,84,98,3C,3C,64,48,84,2D28
2850 DATA 98,3C,3C,64,48,84,98,3C,3C,64,48,84,98,3C,3C,2BAC
2860 DATA 64,48,84,98,30,30,64,48,84,CC,30,30,CC,48,84,32E0
2870 DATA 4C,CC,CC,8C,48,84,0C,0C,0C,0C,48,40,C0,C0,C0,3228
2880 DATA C0,80,06,10,10,30,30,30,30,20,60,C4,CC,CC,C8,37CE
2890 DATA 98,60,CC,30,CC,CC,98,64,CC,30,CC,CC,98,64,CC,48CC
2900 DATA CC,CC,30,98,64,CC,CC,CC,30,98,64,30,CC,CC,CC,47A8
2910 DATA 98,64,30,CC,30,CC,98,64,CC,CC,30,CC,98,64,CC,4608
2920 DATA CC,CC,CC,98,64,CC,CC,CC,CC,98,64,98,64,CC,30,456C
2930 DATA 98,64,98,64,CC,30,98,60,CC,CC,CC,CC,90,60,C4,4A80
2940 DATA CC,CC,C8,90,10,30,30,30,30,20,06,10,45,CF,CF,2A22
2950 DATA CF,CF,8A,DB,F3,F3,F3,F3,E7,DB,B2,30,30,71,E7,59DF
2960 DATA DB,30,30,30,30,E7,DB,34,38,34,38,E7,DB,34,38,32FD
2970 DATA 34,38,E7,DB,30,30,30,30,E7,DB,30,30,30,30,E7,333B
2980 DATA DB,30,30,30,30,E7,DB,30,30,30,30,E7,DB,34,38,3215
2990 DATA 34,38,E7,DB,34,38,34,38,E7,DB,30,30,30,30,E7,33DB
3000 DATA DB,B2,30,30,71,E7,DB,F3,F3,F3,F3,E7,45,CF,CF,5B05
3010 DATA CF,CF,8A,06,10,05,0F,0F,0F,0F,0A,4A,3F,3F,3F,14CB
3020 DATA 3F,2F,1F,2F,3F,6B,2F,2F,1F,1F,1F,1F,1F,2F,1F,1340
3030 DATA 3F,6A,3F,3F,2F,4A,2B,3F,3F,3F,2F,1F,3F,3F,1F,1934
3040 DATA 17,2F,1F,1F,3F,1F,6A,2F,1F,3F,1F,3F,3F,2F,1F,170D
3050 DATA 95,3F,95,1F,2F,1F,3F,3F,3F,3F,2F,1F,3F,0F,3F,1880
3060 DATA 3F,2F,1F,3F,3F,3F,6B,2F,1F,97,3F,17,3F,2F,1F,1B6C
3070 DATA 3F,95,3F,6A,2F,05,0F,0F,0F,0F,0A,06,10,15,3F,D32
3080 DATA 3F,3F,3F,2A,3F,BE,7D,FF,FF,3F,7F,3C,3C,FF,FF,46D5
3090 DATA BF,7F,3C,3C,3C,FF,BF,3E,3C,3C,3C,7D,BF,3E,3C,2F2F
3100 DATA 3C,3C,7D,BF,3E,3C,3C,3C,3C,BF,7F,3C,3C,3C,3C,26F8
3110 DATA BF,7F,BE,3C,3C,3C,BF,7F,BE,3C,3C,3C,BF,7F,BE,3ADD
3120 DATA 3C,3C,3C,3D,7F,BE,3C,3C,3C,3D,7F,FF,3C,3C,3C,2C8E
3130 DATA BF,7F,FF,FF,3C,7D,BF,3F,FF,FF,FF,FF,3F,15,3F,45E1
3140 DATA 3F,3F,3F,2A,06,10,40,C0,C0,C0,C0,80,C0,24,C4,3E14
3150 DATA 48,24,C0,C0,24,C4,48,24,C0,C0,48,84,C0,48,C0,3EAC
3160 DATA 84,C0,48,84,C0,48,84,C0,48,84,C0,48,C0,48,84,3CB4
3170 DATA C0,C0,C0,C0,8C,90,48,8C,C0,C0,8C,90,C0,8C,C0,4BA0
3180 DATA C0,48,84,C0,48,C0,84,C0,48,84,C0,48,84,C0,C0,4524
3190 DATA 84,C0,48,C0,60,84,C0,48,C0,C0,24,C4,48,24,C0,3C30
3200 DATA C0,8C,C4,48,24,C0,40,C0,C0,C0,C0,80,06,08,45,3381
3210 DATA CF,CF,CF,CF,8A,DB,F3,F3,F3,F3,E7,DB,F3,F3,F3,6C3F
3220 DATA F3,E7,DB,B6,3C,3C,79,E7,DB,B6,3C,3C,79,E7,DB,4914
3230 DATA F3,F3,F3,F3,E7,DB,F3,F3,F3,F3,E7,45,CF,CF,CF,6288
3240 DATA CF,8A,04,10,00,00,00,00,0C,04,0C,04,C0,04,C0,18AF
3250 DATA 04,C0,40,C0,40,00,00,00,00,04,0C,04,0C,04,C0,1374
3260 DATA 04,C0,40,C0,40,C0,00,00,00,00,0C,04,0C,04,C0,17CC
3270 DATA 04,C0,04,C0,40,C0,40,00,00,00,00,04,0C,04,0C,DC8
3280 DATA 04,C0,04,C0,40,C0,40,C0,04,10,00,00,00,00,0F,13B5
3290 DATA 05,0F,05,0F,05,C3,41,C3,41,C3,41,00,00,00,00,19AA
3300 DATA 05,0F,05,0F,05,C3,05,C3,41,C3,41,C3,00,00,00,212A
3310 DATA 00,0F,05,0F,05,C3,05,C3,05,C3,41,C3,41,00,00,2256
3320 DATA 00,00,05,0F,05,0F,05,C3,05,C3,41,C3,41,C3,06,2904
3330 DATA 10,00,00,00,00,00,00,00,00,00,00,00,00,00,00,010
3340 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000

3350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3370 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3380 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3390 DATA 00,00,00,00,00,00,00,06,10,00,00,00,00,00,00,0C0
3400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,FC,00,00,CCC
3420 DATA 00,00,54,3C,A8,00,00,00,54,3C,A8,00,00,00,00,11B8
3430 DATA FC,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0FC
3440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3450 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3460 DATA 06,10,00,00,00,00,00,00,00,00,00,00,00,00,00,026
3470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3480 DATA 00,00,00,00,00,00,00,00,00,F3,00,00,00,00,0A,A71
3490 DATA 51,3C,A2,00,00,00,51,3C,A2,00,00,00,00,F3,00,19C2
3500 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3520 DATA 00,00,00,00,00,00,00,00,0E,0F,00,00,40,C0,40,1294
3530 DATA C0,40,C0,40,C0,40,C0,00,00,00,00,84,0C,04,0C,16B8
3540 DATA 04,0C,04,0C,04,0C,80,00,00,40,4C,CC,4C,CC,4C,2700
3550 DATA CC,4C,CC,4C,CC,48,00,00,84,98,30,30,30,98,30,2718
3560 DATA 98,30,98,30,8C,80,40,4C,25,0F,61,C3,21,03,61,2414
3570 DATA 61,25,0F,64,48,40,4C,25,0F,61,C3,21,03,61,61,21EE
3580 DATA 25,0F,64,48,40,4C,30,25,61,30,21,21,61,61,25,1CB5
3590 DATA 30,64,48,40,4C,25,0F,61,30,21,21,61,92,25,1A,1C82
3600 DATA 64,48,40,4C,25,30,61,30,21,21,61,61,25,30,64,1E6B
3610 DATA 48,40,4C,25,0F,61,C3,21,03,61,C3,25,0F,64,48,23A3
3620 DATA 40,4C,25,0F,61,C3,21,03,61,C3,25,0F,64,48,00,1F4F
3630 DATA 84,98,30,98,30,98,30,98,30,98,30,8C,80,00,40,29B4
3640 DATA 4C,CC,4C,CC,4C,CC,4C,CC,4C,CC,48,00,00,00,84,2A28
3650 DATA 0C,04,0C,04,0C,04,0C,04,0C,80,00,00,00,40,C0,153C
3660 DATA 40,C0,40,C0,40,C0,40,C0,00,00,00,0E,0F,00,00,40,180E
3670 DATA C0,40,C0,40,C0,40,C0,40,C0,00,00,00,00,84,0C,1FAC
3680 DATA 04,0C,04,0C,04,0C,04,0C,80,00,00,40,4C,CC,4C,1C28
3690 DATA CC,4C,CC,4C,CC,48,00,00,84,98,30,98,30,2CEC
3700 DATA 98,30,98,30,98,30,8C,80,40,4C,35,3F,75,FF,71,3461
3710 DATA 71,65,CF,20,00,64,48,40,4C,35,3F,75,FF,71,71,3127
3720 DATA 65,CF,20,00,64,48,40,4C,35,35,75,75,71,F3,65,318B
3730 DATA 65,30,20,64,48,40,4C,35,3A,75,75,71,F3,65,65,3210
3740 DATA 20,00,64,48,40,4C,35,35,75,75,71,F3,65,65,20,2E04
3750 DATA 30,64,48,40,4C,35,3F,75,FF,71,71,65,65,20,00,28C4
3760 DATA 64,48,40,4C,35,3F,75,FF,71,71,65,65,20,00,64,2984
3770 DATA 48,00,84,98,30,98,30,98,30,98,30,98,30,8C,80,312C
3780 DATA 00,40,4C,CC,4C,CC,4C,CC,4C,CC,4C,CC,48,00,00,2E6C
3790 DATA 00,84,0C,04,0C,04,0C,04,0C,04,0C,80,00,00,00,91C
3800 DATA 40,C0,40,C0,40,C0,40,C0,40,C0,00,00,09,0A,05,1E0C
3810 DATA 0F,05,05,05,05,05,0F,00,4B,C3,4B,4B,4B,4B,4B,1E28
3820 DATA C3,0A,0B,03,0B,0B,0B,0B,0B,03,0A,5E,5E,5E,5E,16E5
3830 DATA 5E,5E,5E,0F,00,1E,1E,1E,3C,1E,1E,1E,2D,00,1E,EEB
3840 DATA 0F,1E,1E,1E,1E,1E,2D,00,1A,0F,1A,1A,1A,30,1A,CF0
3850 DATA 0F,00,4E,CC,4E,CC,4E,CC,4E,CC,0A,0E,0C,0E,0C,20D9
3860 DATA 0E,0E,0C,0A,05,0F,05,0F,05,05,05,0F,00,09,3DB
3870 DATA 0A,05,0F,00,0A,05,0F,05,05,00,4B,C3,0F,87,4B,1A36
3880 DATA C3,4B,4B,0A,0B,03,0F,07,0B,03,0B,0B,0A,5E,5E,FF2
3890 DATA 5E,5E,5E,0F,5E,5E,0A,1E,1E,1E,1E,1E,2D,1E,2D,132C
3900 DATA 00,1E,1E,1E,1E,1E,2D,1E,3C,0A,1A,1A,1A,1A,1A,D9D
3910 DATA 0F,1A,1A,0A,4E,CC,4E,4E,4E,CC,4E,CC,0A,0E,0C,2533
3920 DATA 0E,0E,0E,0C,0E,0C,0A,05,0F,05,05,05,0F,05,0F,496
3930 DATA 00,02,07,4B,0A,87,82,87,82,87,82,07,02,2D,28,2111
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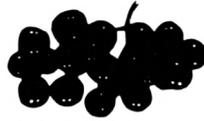
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3940 DATA 1E,0A,02,07,C3,82,4B,0A,4B,0A,4B,0A,0B,0A,3C,14E3
3950 DATA 0A,1E,0A,02,07,C3,82,87,82,87,0A,4B,0A,0F,02,1C23
3960 DATA 2D,28,1E,0A,02,07,4B,0A,87,82,0F,82,4B,0A,07,18E4
3970 DATA 02,79,28,1E,0A,02,07,0F,82,C3,82,87,82,87,82,307F
3980 DATA 07,0A,2D,00,2D,00,02,07,4B,0A,87,82,0F,82,C3,2401
3990 DATA 0A,07,0A,2D,28,3C,28,02,07,4B,0A,87,82,87,82,23CB
4000 DATA C3,0A,07,0A,2D,28,1E,0A,02,07,4B,0A,4B,0A,4B,10D0
4010 DATA 0A,0F,82,0F,02,2D,28,3C,28,02,07,4B,0A,87,82,1AC9
4020 DATA 87,82,4B,0A,07,02,79,28,1E,0A,02,07,4B,0A,87,1572
4030 DATA 82,0F,82,4B,82,07,02,2D,28,1E,0A,0A,0F,00,00,BB9
4040 DATA C0,80,C0,80,C0,80,00,00,00,48,0C,08,0C,08,0C,11E4
4050 DATA 48,00,00,00,84,CC,8C,CC,8C,CC,8C,80,00,48,4C,32B4
4060 DATA 30,64,30,64,30,64,48,00,84,98,61,30,03,12,FC,293E
4070 DATA B8,8C,80,84,98,C3,92,03,12,FC,B8,8C,80,84,98,4092
4080 DATA 92,92,A1,B0,B8,30,8C,80,84,98,92,92,21,30,FC,3DA8
4090 DATA 30,8C,80,84,98,92,92,21,30,B8,30,8C,80,84,98,3862
4100 DATA 92,92,03,12,FC,B8,8C,80,C0,98,92,92,03,12,FC,3CCC
4110 DATA B8,8C,80,48,4C,30,64,30,64,30,64,48,00,00,84,1FF4
4120 DATA CC,8C,CC,8C,CC,8C,80,00,00,48,0C,08,0C,08,0C,1660
4130 DATA 48,00,00,00,00,C0,80,C0,80,C0,80,00,00,12,0F,21A5
4140 DATA 00,00,C0,80,C0,80,C0,80,C0,80,C0,80,C0,80,C0,4A40
4150 DATA 80,00,00,00,00,48,0C,08,0C,08,0C,08,0C,08,0C,5D0
4160 DATA 0C,08,0C,48,00,00,00,84,CC,8C,CC,8C,CC,8C,CC,3F70
4170 DATA 8C,CC,8C,CC,8C,CC,8C,80,00,48,4C,30,64,30,64,2BE4
4180 DATA 30,64,30,64,30,64,30,64,30,64,48,00,84,98,25,24AF
4190 DATA 30,92,92,03,12,FC,B8,3C,38,BA,BA,3F,3A,8C,80,3688
4200 DATA 84,98,25,30,92,92,03,12,FC,B8,3C,38,BA,BA,3F,365D
4210 DATA 3A,8C,80,84,98,25,30,92,92,12,12,B8,30,38,30,2624
4220 DATA BA,BA,3A,3A,8C,80,84,98,25,30,C3,92,03,30,B8,31D1
4230 DATA 30,3C,30,FF,BA,3A,3A,8C,80,84,98,25,30,92,92,350E
4240 DATA 12,12,B8,30,38,30,BA,BA,3A,3A,8C,80,84,98,0F,3073
4250 DATA 1A,C3,92,03,12,B8,30,3C,38,FF,BA,3A,3A,8C,80,33FA
4260 DATA 84,98,0F,1A,C3,92,03,12,B8,30,3C,38,FF,BA,3A,323A
4270 DATA 3A,8C,80,48,4C,30,64,30,64,30,64,30,64,30,64,242A
4280 DATA 30,64,30,64,48,00,00,84,CC,8C,CC,8C,CC,8C,CC,4290
4290 DATA 8C,CC,8C,CC,8C,CC,8C,80,00,00,48,0C,08,0C,08,1B28
4300 DATA 0C,08,0C,08,0C,08,0C,48,00,00,00,C0,FDC
4310 DATA 80,C0,80,C0,80,C0,80,C0,80,C0,80,00,00,3800
4320 DATA 02,07,3F,2A,15,00,15,00,55,00,55,00,3C,00,14,D4D
4330 DATA 00,02,07,3F,2A,2A,2A,2A,00,55,00,00,AA,28,28,15D5
4340 DATA 14,00,02,07,15,00,2A,2A,00,2A,55,00,00,AA,28,1404
4350 DATA 28,14,00,02,07,00,2A,3F,2A,2A,2A,AA,AA,AA,00,226B
4360 DATA 28,00,28,00,02,07,15,00,2A,2A,00,2A,FF,00,AA,1D66
4370 DATA 00,28,28,3C,28,02,06,C0,C0,0C,0C,30,30,CC,CC,2C3E
4380 DATA 0C,0C,C0,C0,02,06,0F,0F,C3,C3,FC,FC,03,03,C3,374E
4390 DATA C3,0F,0F,06,10,00,00,00,00,00,00,00,00,00,176
4400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,FF,00,DF2
4420 DATA 00,00,00,55,3C,AA,00,00,00,55,3C,AA,00,00,00,145A
4430 DATA 00,FF,00,00,00,00,00,00,00,00,00,00,00,00,00,1FE
4440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4450 DATA 00,00,00,00,00,00,00,00,00,00,00,06,10,00,00,118
4460 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4480 DATA 00,00,00,00,00,00,03,00,00,00,00,01,3C,02,00,349
4490 DATA 00,00,01,3C,02,00,00,00,00,03,00,00,00,00,00,11B
4500 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4510 DATA 00,00,00,00,00,00,4B,00,4B,00,00,00,00,00,00,000
4520 DATA 00,00,00,00,06,10,00,00,00,00,00,00,00,0F,07E
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4530 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4540 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,CC,BF4
4550 DATA 00,00,00,00,44,3C,88,00,00,00,44,3C,88,00,00,1318
4560 DATA 00,00,CC,00,00,00,00,00,00,00,00,00,00,00,00,264
4570 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4580 DATA 00,00,00,00,00,00,00,00,00,00,00,00,7F,77,6F,1376
4590 DATA 67,5F,57,4F,47,7F,77,6F,67,5F,57,4F,47,7E,76,2EAB
4600 DATA 6E,66,5E,56,4E,46,7E,76,6E,66,5E,56,4E,46,7E,2D10
4610 DATA 76,6E,66,5E,56,4E,46,7D,75,6D,65,5D,55,4D,45,2AF4
4620 DATA 7D,75,6D,65,5D,55,4D,45,7D,75,6D,65,5D,55,4D,2C98
4630 DATA 45,7D,75,6D,65,5D,55,4D,45,7C,74,6C,64,5C,54,2D8D
4640 DATA 4C,44,7C,74,6C,64,5C,54,4C,44,7C,74,6C,64,5C,2E20
4650 DATA 54,4C,44,7B,73,6B,63,5B,53,4B,43,7B,73,6B,63,2DEE
4660 DATA 5B,53,4B,43,7B,73,6B,63,5B,53,4B,43,7A,72,6A,2D7E
4670 DATA 62,5A,52,4A,42,7A,72,6A,62,5A,52,4A,42,7A,72,2C70
4680 DATA 6A,62,5A,52,4A,42,79,71,69,61,59,51,49,41,79,2ACD
4690 DATA 71,69,61,59,51,49,41,79,71,69,61,59,51,49,41,28F8
4700 DATA 78,70,68,60,58,50,48,40,78,70,68,60,58,50,48,2A40
4710 DATA 40,78,70,68,60,58,50,48,40,78,70,68,60,58,50,2B80
4720 DATA 48,40,00,00,00,00,00,00,00,00,00,00,00,00,00,0C8
4730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4740 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,FF,F7,1C6B
4760 DATA EF,E7,DF,D7,CF,C7,FF,F7,EF,E7,DF,D7,CF,C7,FE,6979
4770 DATA F6,EE,E6,DE,D6,CE,C6,FE,F6,EE,E6,DE,D6,CE,C6,6750
4780 DATA FE,F6,EE,E6,DE,D6,CE,C6,FD,F5,ED,E5,DD,D5,CD,68BC
4790 DATA C5,FD,F5,ED,E5,DD,D5,CD,C5,FD,F5,ED,E5,DD,D5,69D8
4800 DATA CD,C5,FD,F5,ED,E5,DD,D5,CD,C5,FC,F4,EC,E4,DC,6A57
4810 DATA D4,CC,C4,FC,F4,EC,E4,DC,D4,CC,C4,FC,F4,EC,E4,6A60
4820 DATA DC,D4,CC,C4,FB,F3,EB,E3,DB,D3,CB,C3,FB,F3,EB,69B2
4830 DATA E3,DB,D3,CB,C3,FB,F3,EB,E3,DB,D3,CB,C3,FA,F2,68CB
4840 DATA EA,E2,DA,D2,CA,C2,FA,F2,EA,E2,DA,D2,CA,C2,FA,6730
4850 DATA F2,EA,E2,DA,D2,CA,C2,F9,F1,E9,E1,D9,D1,C9,C1,6514
4860 DATA F9,F1,E9,E1,D9,D1,C9,C1,F9,F1,E9,E1,D9,D1,C9,66B8
4870 DATA C1,F8,F0,E8,E0,D8,D0,C8,C0,F8,F0,E8,E0,D8,D0,6781
4880 DATA C8,C0,F8,F0,E8,E0,D8,D0,C8,C0,F8,F0,E8,E0,D8,6840
4890 DATA D0,C8,C0,00,00,00,00,00,00,00,00,00,00,00,00,4A0
4900 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
4920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,80,780
4930 DATA 80,80,80,80,80,80,80,30,30,30,30,30,30,30,30,1F40
4940 DATA E0,E0,E0,E0,E0,E0,E0,E0,90,90,90,90,90,90,90,4EC0
4950 DATA 90,40,40,40,40,40,40,40,40,F0,F0,F0,F0,F0,F0,51E0
4960 DATA F0,F0,A0,A0,A0,A0,A0,A0,A0,A0,50,50,50,50,50,37A0
4970 DATA 50,50,50,00,00,00,00,00,00,00,B0,B0,B0,B0,2700
4980 DATA B0,B0,B0,B0,60,60,60,60,60,60,60,60,10,10,10,2300
4990 DATA 10,10,10,10,10,10,C0,C0,C0,C0,C0,C0,C0,C0,70,70,46A0
5000 DATA 70,70,70,70,70,70,20,20,20,20,20,20,20,20,D0,1FE0
5010 DATA D0,D0,D0,D0,D0,D0,D0,80,80,80,80,80,80,80,80,44C0
5020 DATA 30,30,30,30,30,30,30,30,E0,E0,E0,E0,E0,E0,E0,5040
5030 DATA E0,90,90,90,90,90,90,90,90,40,40,40,40,40,40,2C60
5040 DATA 40,40,F0,F0,F0,F0,F0,F0,F0,F0,A0,A0,A0,A0,A0,5A20
5050 DATA A0,A0,A0,50,50,50,50,50,50,50,50,00,00,00,00,1680
5060 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
5070 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
5080 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
5090 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
5100 DATA 01,0D,9B,21,09,9B,C3,D1,BC,00,00,00,00,42,9B,2569
5110 DATA C3,98,9B,C3,F2,9C,C3,AE,9B,C3,A2,9B,C3,84,9C,4F85
```

A S U I V R E   ●   ●   ●

BON DE COMMANDE

DESIGNATION	Prix unitaire	Quantité	Port	Montant
Pour chaque article, entoure le ou les n° choisis.				
ANCIEN No AMSTAR & CPC N° 47	**26 F** *(unité)*		**Franco**	
DISQUETTES AMSTAR & CPC N° 20 – 21 – 22 – 23 – 24 – 25 – 26 – 27 – 28 – 29 – 30 (une disquette réunit 2 numéros consécutifs d'Amstar & CPC)	**80 F** *(unité)*		**Franco**	
ANCIEN No CPC Infos N°25 – 26 – 27 – 28 – 29 – 30 – 31 – 32 – 33 – 34 – 35 – 36 – 37 – 38 – 39 – 40 – 41 – 42 – 43 –44 – 45 – 46 – 47	**26 F** *(unité)*		**9F**	
48 – 49 – 50 – 51 – 52 53	**30F** *(unité)*		**9F**	
DISQUETTES CPC Infos – MEGA SOUND – AXYS – N° 31 (Am'Star 48 & CPC Infos 24) – N° 32 (CPC Infos 25 & 26) – N° 33 (CPC Infos 27 & 28) – N° 35 (CPC Infos 31 & 32) – N° 36 (CPC Infos 33 & 34) – N° 37 (CPC Infos 35 & 36) – N° 38 (CPC Infos 37 & 38) – N° 39 (CPC Infos 39 & 40) – N° 40 (CPC Infos 41 & 42) – N° 41 (CPC Infos 43 & 44) – N°42 (CPC Infos 45 & 46) – N°43 (CPC Infos 47 & 48) – N°44 (CPC Infos 49 & 50) – N°45(CPC Infos 51 & 52)	**80 F** *(unité)*		**Franco**	
DISQUETTES CPC ET DISQUETTES HORS-SERIE CPC N° 1– 2 – 3 – 4 – 5 – 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13 – 14 – 15 – 16 – 17 – 18 – 19 (une disquette réunit 2 numéros consécutifs de CPC) HS1 – HS2 – HS3 – HS4 – HS5 – HS6 – HS7 – HS8 – HS9 – HS10 – HS11 HS12 – HS13 – HS14 – HS15 – HS16 – HS17 – HS18 – HS19 – HS20 – HS21 – HS22 – HS23	**80 F** *(unité)*		**Franco**	
DISQUETTES "ARCADES" Téléchargement AMSTRAD CPC Version 464 - 664 - 6128	**60 F**		**5 F**	
[NOUVEAU] Version 61218 +	**60 F**		**5 F**	
CABLE pour téléchargement Version 464 - 664 - 6128	**89 F**		**5 F**	
[NOUVEAU] Version 6128 +	**89 F**		**5 F**	

DESIGNATION	REFERENCE

ATTENTION : + Port indiqué à chaque article. Si le port n'est pas indiqué :
Forfait 30F jusqu' à 250F de commande ou 10% au delà de 250F.

Pour tout envoi par avion : prendre contact avec le service commercial

❏ Facultatif : recommandé
+ 20 F par commande   **20 F**
Montant Global

Je joins mon règlement :   ❏ chèque bancaire   ❏ chèque postal   ❏ mandat

PAYEZ PAR CARTE BANCAIRE

Date d'expiration   Signature

(inscrire les numéros de la carte, la date et signer)

Nom : _____   Prénom : _____
Adresse : _____
_____
Code Postal : _____   Ville : _____
ECRIRE EN MAJUSCULES

Date _____   Signature _____

CPC 54

Afin de faciliter le traitement des commandes, nous remercions notre aimable clientèle de ne pas agrafer les chèques, et de ne rien inscrire au dos.

TÉLÉCHARGEZ

LES MEILLEURS LOGICIELS PUBLIES DANS AMSTAR & CPC ET CPC INFOS
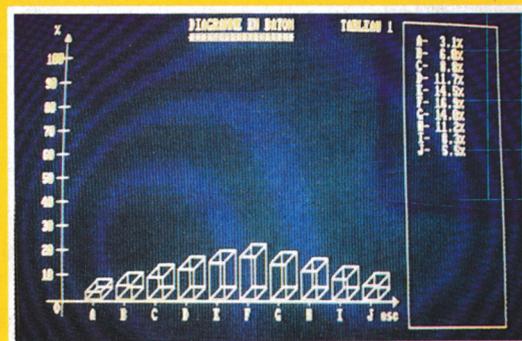
36 15 ARCADES

Simple, rapide, efficace :
Téléchargez les listings publiés dans le mensuel CPC infos.
Il vous suffit pour cela de notre logiciel ARCADES, et d'un câble de liaison minitel-CPC que nous pouvons vous fournir.
Sur 36 15 Arcades, des jeux et des utilitaires, du son et du graphisme.

PLUS DE 600 PROGRAMMES A VOTRE DISPOSITION

LA COMMUNICATION C'EST NOTRE METIER

Voir bon de commande page 54

ATTENTION : *Seul le câble Arcades fonctionne avec le logiciel de téléchargement.*