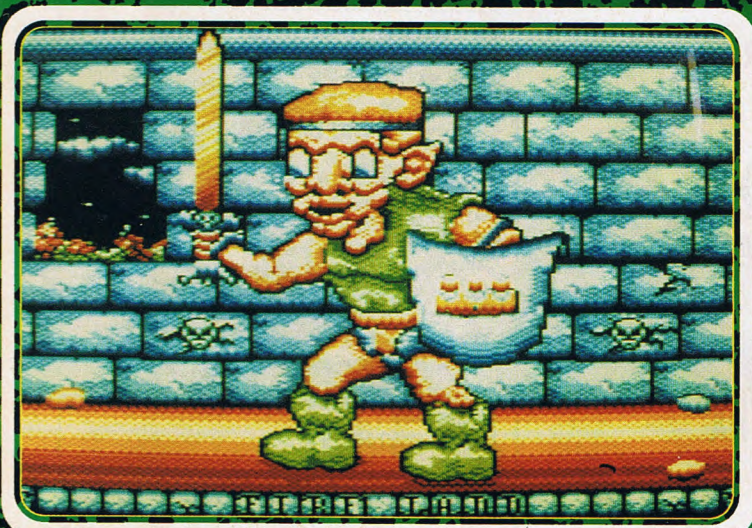


Micro
Informatique
Standards AMSTRAD

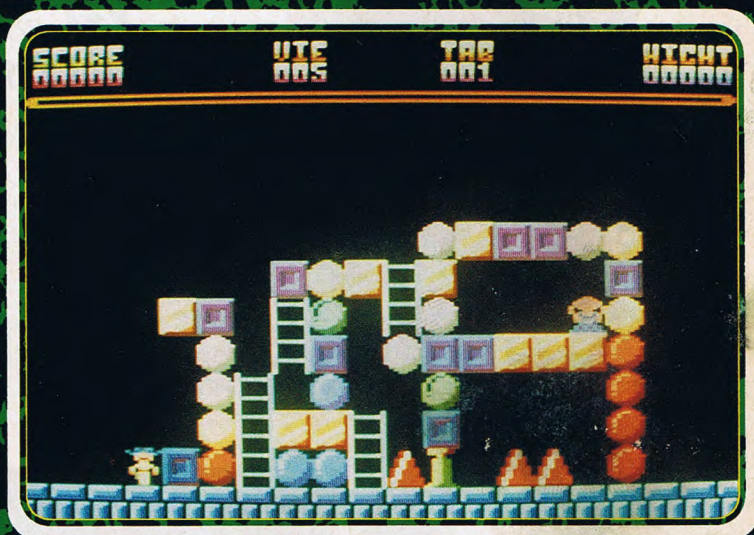
CPC

infos

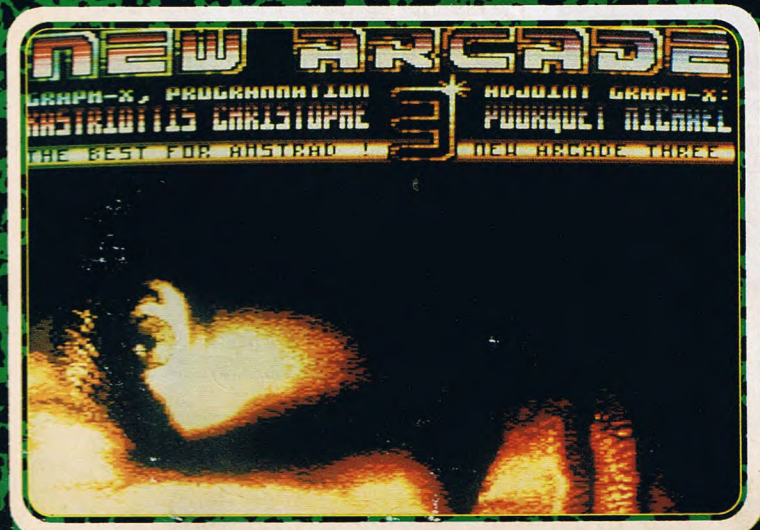


● FIRELAND

● BILLY THE KID



● FANZINES



M 2604 - 43 - 26,00 F



MENSUEL
N°43
AVRIL 1992

SOMMAIRE

N°43

3

FANZ' INFOS

5

SPECTRA

19

SATANAS

26

SOLILUNA

29

BILLY THE KID

37

FIRELAND

La photo de couverture du jeu FIRELAND est tirée de la version disquette, vous ne la trouverez pas dans le listing.



CPC

infos

La Haie de Pan - 35170 BRUZ
Tél : 99.52.98.11 - Télécopie : 99.52.78.57
Serveurs : 3615 ARCADES et 3615 MHZ
Terminal NMPP E83
Gérant, directeur de publication
Sylvio FAUREZ

REDACTION

Rédacteur spécialisé
Olivier SAOLETTI
Secrétaire
Catherine FAUREZ

FABRICATION

Directeur de fabrication
Edmond COUDERT
Maquettiste
Jean-Luc AULNETTE

ABONNEMENTS

Nathalie FAUREZ - Tél. : 99.52.98.11

PUBLICITE

IZARD Création
15, rue St-Melaine
35000 RENNES - Tél. 99.38.95.33

GESTION RESEAU : NMPP

SORACOM E. COUDERT
Fax. 99.52.78.57 - Terminal E83

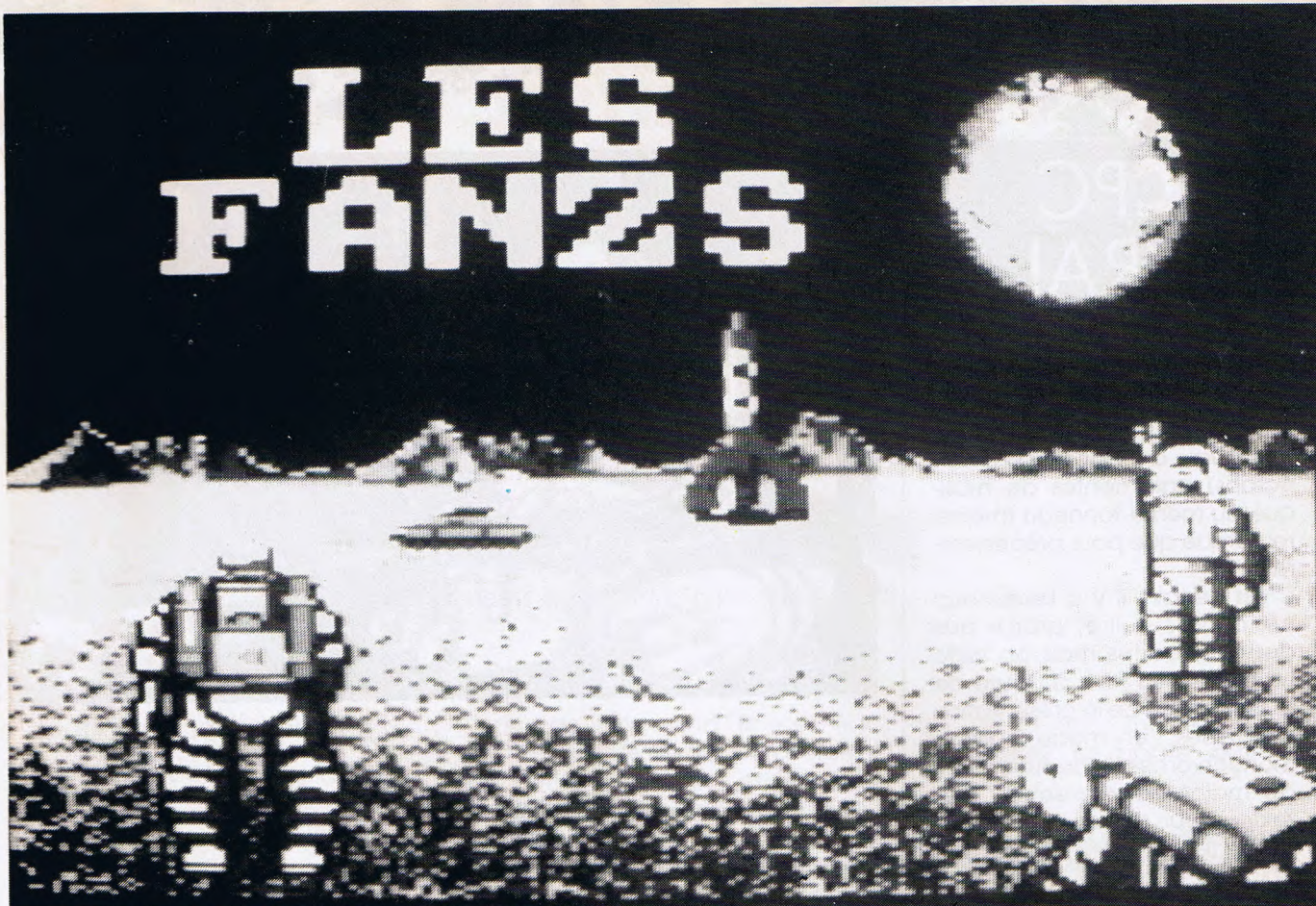
Site Mayennaise d'Impression 53100 MAYENNE

Les articles et programmes que nous publions dans ce numéro bénéficient, pour une grande part, du droit d'auteur. De ce fait, ils ne peuvent être imités, contrefaits, copiés par quelque procédé que ce soit, même partiellement sans l'autorisation écrite de la Société SORACOM et de l'auteur concerné. Les opinions exprimées n'engagent que la responsabilité de leurs auteurs. Les différents montages présentés ne peuvent être réalisés que dans un but privé ou scientifique mais non commercial. Ces réserves s'appliquent également aux logiciels publiés dans la revue.

CPC infos est édité par les Editions SORACOM, editrice de PCCompatibles Magazine et MEGAHERTZ Magazine. RCS Rennes B 319 816 302.

AMSTRAD est une marque déposée.
CPC infos est une revue mensuel totalement indépendante d'AMSTRAD GB et d'AMSTRAD FRANCE.

SORACOM
éditions



CPC VRAI

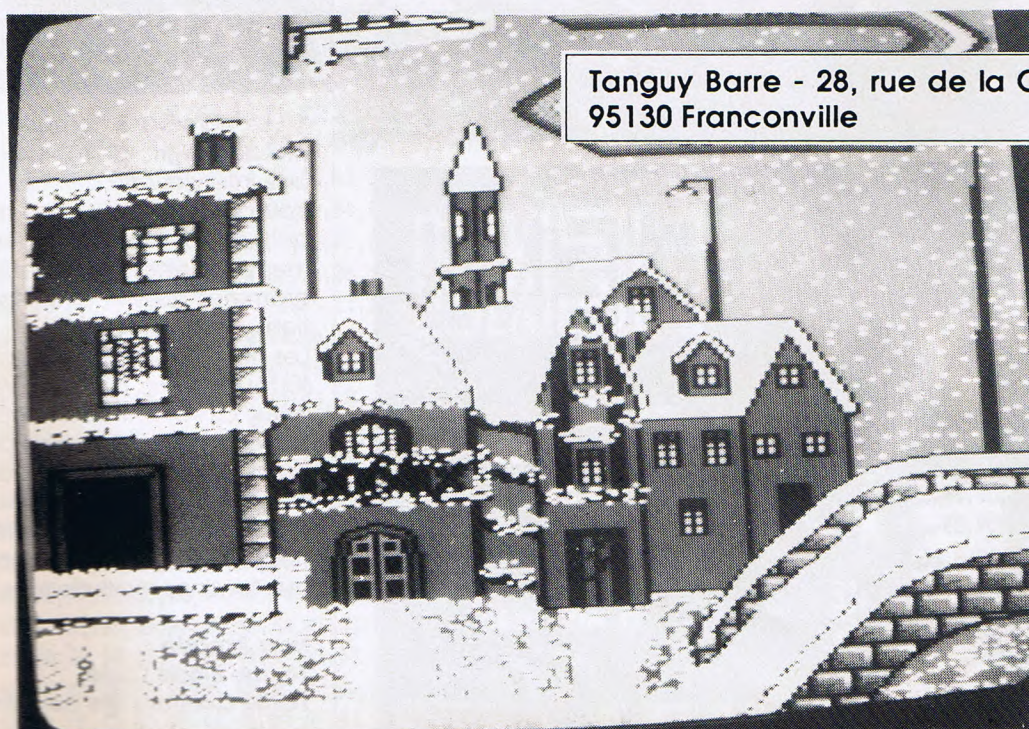
Il n'y a pas grand chose de neuf ce mois-ci dans la rubrique fanzine, seulement 3 disquettes et encore, la première est plutôt une suite d'images et d'animations dont certaines sont réservées à un public averti.

Cette compilation d'images, parfois en overscan, présente une explication pour réaliser des écrans sans bordure avec les routi-

nes correspondantes.

Il y a aussi la création d'un club, Club & Co qui regroupe fanzines, routines, démos et autres.

Pour obtenir les conditions d'adhésion, envoyez un courrier avec une enveloppe timbrée et self-adressée à :



Tanguy Barre - 28, rue de la Croix Verte -
95130 Franconville

CPC VRAI

Ce fanzine utilise rien moins que 2 disquettes pour vous apporter ses rubriques, de nombreux dessins tirés de jeux (c'est pas beau de s'approprier ces écrans) agrémentés de musique du même tonneau (même remarque que pour précédemment).

C'est certain, il y a beaucoup de choses à lire, grâce aux deux disquettes mais on reste un peu sur sa faim à cause de la sécheresse de la présentation des textes : en mode 2, donc monochromes. Il faudrait revoir au moins l'agencement des textes pour mieux attirer l'oeil du lecteur entre 2 pages graphiques.

Enfin, c'est mon avis, on n'est pas obligé de s'y intéresser.

Envoyez deux disques et 6.20 F en timbres (pour le port) à :

Julien Nicolas
Aux Granges
23000 Guéret



CPC VRAI

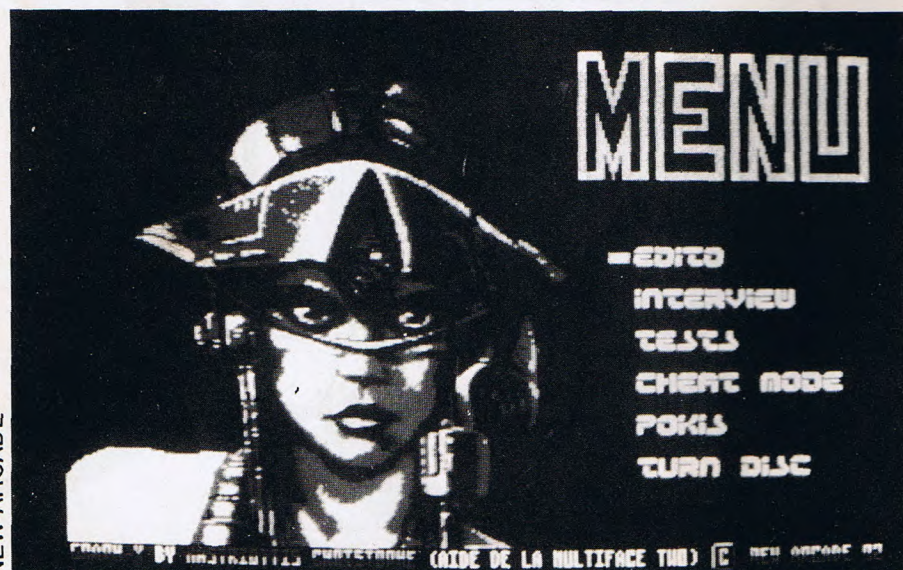


NEW ARCADE

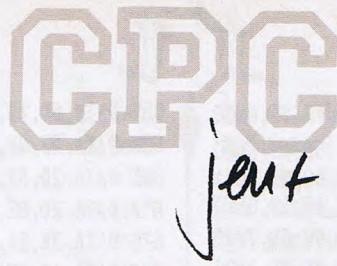
Le numéro 3 comprend de nombreuses digits plutôt bien réalisées, une interview du célèbre Fésesse, un concours (assez bizarre en fait, puisqu'il s'agit d'envoyer des programmes permettant de ré-utiliser les programmes sauvés avec la Multiface, tiens, tiens,...).

Les menus sont très bien présentés et surtout faciles à manipuler : les flèches directionnelles déplacent un curseur devant les choix possibles. Sinon, c'est plein de couleurs, plein de musique et un peu court, mais ce dernier point est compréhensible : nous sommes maintenant habitués aux fanzines multi-disques.

New Arcade
18, rue Pierre Curie
78700 Conflans Ste Honorine



NEW ARCADE



SPECTRA

l è r e . p a r t i e

Thierry KERGOSIEN

Valable pour CPC 464 - 664 - 6128

"Jeune sorcier impétueux
tu as osé défier le grand
Zglorks.

Pour te punir, tu as été
transformé en spectre et enfermé
dans son sanctuaire.

Tu devras donc libérer les
quatre parties de ton corps (tête,
tronc, jambes, bras) enfermées
dans des cages magiques puis sortir
avant le jour.

Pour rassembler les diverses
parties du corps, il faut d'abord
trouver les parchemins co-
rrespondants puis aller dans les
salles où se trouvent les cages.. Là,

en appuyant sur "Feu" vous
obtiendrez la partie qui vous
intéresse.

Chargement du programme

Il faut d'abord charger et sau-
ver les 11 fichiers en datas. S01.BAS,
S02.BAS, etc...

S01.BAS

```
10 A=&C000:F=A+4595:L=100:WHILE A<=F:FOR A=A TO A+15:READ C$:K=
VAL("&"+C$):S=S+K+65536*(S+K>32767):IF A<=F THEN POKE A,K
20 NEXT:READ D$:T=VAL("&"+D$):IF T>S THEN PRINT CHR$(7);"Erreu
r ligne";L:END ELSE L=L+5:WEND
30 SAVE"S.001",b,&C000,4596
100 DATA 0E,10,0D,0D,0F,0F,0D,0E,0F,0F,10,10,0E,0E,10,10,00EB
105 DATA 0F,0D,0E,0F,0E,10,0F,0F,10,0D,0E,0F,10,10,0E,0F,01D7
110 DATA 0F,10,15,18,0F,10,0E,0F,0E,01,02,07,08,0B,0C,03,0299
115 DATA 04,03,18,15,05,06,02,45,09,0A,05,0D,02,09,07,08,0465
120 DATA 10,15,92,0F,12,92,0D,06,17,16,8A,43,83,01,02,0D,076F
125 DATA 01,02,03,04,05,06,07,08,03,04,03,04,09,0A,0B,0C,07CB
130 DATA 03,04,01,0D,0E,0F,10,0F,0D,0F,10,0E,0E,0F,0F,0D,088F
135 DATA 0D,0F,10,10,0E,0F,0D,0D,0E,0F,15,85,13,0F,0F,0D,09F7
140 DATA 10,0F,0D,10,0E,0F,10,0D,0F,12,85,17,0F,0E,0F,0E,0B64
145 DATA 0F,0F,10,10,0F,10,0F,0C,10,11,84,14,10,0F,0F,0F,0CD2
150 DATA 0F,0D,0F,0D,0E,0D,0F,10,0B,0C,86,18,09,0A,0B,0C,0E23
155 DATA 05,06,0F,0D,10,0E,10,0D,45,81,03,0F,0D,0D,0F,90,1096
160 DATA 18,0E,0F,10,09,0A,86,17,16,87,18,0E,0F,06,07,08,1272
165 DATA 85,0D,09,0A,01,02,03,04,07,08,0F,0D,0F,0D,0D,0E,1383
170 DATA 42,42,42,42,42,0D,0E,0F,0E,0D,0F,0E,0D,0F,10,0E,1569
175 DATA 10,0F,10,0D,0B,0C,09,84,08,05,06,0D,0F,0D,10,0E,16A3
180 DATA 0D,0F,0E,0E,10,02,01,02,84,09,0A,0F,0D,0D,0E,0F,17CD
185 DATA 0D,0F,0E,0F,0E,0D,03,04,85,04,0B,0C,0E,0F,0D,0E,1900
190 DATA 0D,10,0D,0E,0D,0F,0F,09,0A,84,01,02,0F,0D,10,0E,1A37
195 DATA 10,0D,0D,0E,10,0E,10,03,04,07,84,04,05,06,0D,0F,1B5A
200 DATA 0F,0F,0E,0D,0E,0E,0F,0E,08,01,02,84,0B,0C,09,0F,1C8A
205 DATA 10,0E,0D,10,0F,0D,0E,10,10,05,06,07,85,05,06,0D,1DBE
```

```
210 DATA 0D,0E,0D,0E,0D,0E,10,10,0F,0D,05,06,84,01,02,0F,1EEC
215 DATA 0E,0D,0F,0D,0D,0E,10,0D,0E,10,07,08,05,42,42,42,2053
220 DATA 42,0A,0B,0C,0D,0E,0F,10,0E,0D,0F,0F,0F,0F,0E,0F,2164
225 DATA 0F,0E,0F,0F,0F,0E,0F,15,45,18,0D,0F,0D,0F,10,0E,2293
230 DATA 0F,0F,0D,0F,3D,15,18,3D,3C,0F,15,83,18,3C,3C,3C,2523
235 DATA 15,0F,0D,15,81,45,85,47,89,0F,15,92,0E,12,92,0D,28F9
240 DATA 11,85,44,87,17,16,83,0F,11,84,13,0F,3A,3A,12,14,2C6A
245 DATA 3A,3B,3A,10,0F,3A,3B,3B,0E,16,83,17,0F,10,10,0F,2EE4
250 DATA 0F,0F,10,0E,0E,10,10,0F,0F,15,0F,0D,3B,3A,3B,0F,305C
255 DATA 0E,0E,0E,10,0D,0E,0F,10,0D,0E,0F,0F,10,0F,0D,0F,3144
260 DATA 0F,15,8B,2D,82,14,0D,81,18,15,8C,2D,82,13,0E,0F,355C
265 DATA 2D,82,13,0D,8F,2D,82,13,0F,8F,2D,82,14,10,8F,2D,39A9
270 DATA 82,13,0E,12,8E,2D,82,14,0D,8F,2D,82,17,0E,0F,42,3D70
275 DATA 42,42,42,42,42,42,42,42,42,42,42,42,42,42,42,42,4190
280 DATA 0E,0E,0D,0E,0F,0D,0D,0E,10,0F,10,10,0D,0E,0F,10,4277
285 DATA 0E,0F,10,0E,0F,10,10,10,15,18,0D,3D,3C,10,0D,3D,43FE
290 DATA 3C,3C,3D,3D,10,0E,10,0D,3D,10,0F,15,82,45,82,18,46FD
295 DATA 15,81,46,83,18,0E,15,47,81,18,10,12,8D,45,84,10,4AFF
300 DATA 12,92,0F,16,92,10,01,02,82,3E,3F,87,17,3A,16,83,4EDD
305 DATA 0D,10,05,06,81,40,41,81,17,16,83,17,0F,0F,0E,16,5191
310 DATA 82,0F,0E,0E,0F,3B,0E,0F,3B,0E,0D,16,17,3A,0D,0E,537D
315 DATA 0F,10,0D,3B,3A,0E,10,0D,0E,0D,10,10,0E,0E,0D,10,54BD
320 DATA 0D,0D,0E,0D,0E,10,0F,0E,0D,0D,15,18,3D,0D,0E,0D,55D9
325 DATA 0E,3D,3C,07,08,09,0A,0B,0C,03,04,05,06,15,83,18,575B
330 DATA 0D,15,45,91,47,C1,17,16,90,17,0D,0F,0D,16,13,3A,5ABB
335 DATA 3A,3B,3B,3A,3A,3B,3A,12,84,13,0F,0D,0D,0E,0E,0F,5D51
340 DATA 10,0D,0E,0F,0D,3D,0E,3D,10,12,89,13,0E,0F,10,3C,5F47
345 DATA 3D,01,02,03,04,8B,18,3C,15,00,17,16,84,3A,3B,3B,62C3
350 DATA 03,04,85,08,0B,0C,3B,0F,0E,3B,3A,3B,3A,0D,0F,10,64DC
355 DATA 08,0B,0C,84,05,06,07,0D,0E,0F,10,0D,0E,0F,3C,3D,666E
```




S02.BAS

```

10 A=&C000:F=A+685:L=100:WHILE A<=F:FOR A=A TO A+15:READ C$:K=V
AL("&"&C$):S=S+K+65536*(S+K>32767):IF A<=F THEN POKE A,K
20 NEXT:READ D$:T=VAL("&"&D$):IF T<>S THEN PRINT CHR$(7);"Erreu
r ligne";L:END ELSE L=L+5:WEND
30 SAVE"S.002",B,&C000,686
100 DATA 00,0C,0C,00,04,04,0C,00,04,04,0C,00,00,04,08,00,004C
105 DATA 04,0C,0C,00,04,04,08,00,00,04,08,00,04,0C,0C,00,00A0
110 DATA 0C,04,0C,08,0C,04,0C,00,00,0C,08,00,0C,0C,0C,08,0120
115 DATA 0C,04,0C,00,00,0C,0C,00,44,CC,CC,88,CC,CC,CC,88,06A4
120 DATA CC,CC,CC,00,00,CC,CC,00,CC,CC,CC,88,CC,44,CC,00,0F68
125 DATA 00,CC,CC,00,44,88,CC,88,CC,88,CC,88,CC,88,CC,88,1870
130 DATA 44,88,CC,00,88,CC,88,88,CC,88,CC,88,44,88,CC,88,2134
135 DATA 10,20,10,20,30,20,30,20,30,20,10,20,10,20,30,00,2314
140 DATA 20,30,20,20,30,20,10,20,10,20,10,20,10,20,24E4
145 DATA 30,20,10,20,30,20,10,20,30,20,30,20,20,30,20,00,26F4
150 DATA 30,20,10,20,10,00,10,20,50,A0,00,A0,F0,00,50,A0,2B24
155 DATA 50,A0,00,A0,F0,00,50,A0,00,50,A0,00,F0,00,50,A0,3164
160 DATA 50,00,50,A0,50,A0,00,A0,F0,00,50,A0,50,A0,00,00,3704
165 DATA F0,00,50,A0,00,50,A0,00,F0,00,50,A0,F0,00,50,A0,3D94
170 DATA 14,3C,00,00,3C,00,14,28,14,3C,00,00,3C,00,00,28,3F10
175 DATA 00,14,28,00,3C,00,14,28,3C,28,14,28,14,3C,3C,00,40F0
180 DATA 3C,00,3C,28,14,3C,3C,00,3C,00,00,00,00,14,28,00,4294
185 DATA 3C,00,3C,00,3C,3C,28,00,FC,FC,00,FC,00,FC,A8,4880
190 DATA 54,FC,FC,00,FC,00,00,00,00,54,A8,00,FC,A8,FC,00,4F64
195 DATA FC,FC,FC,A8,00,3C,3C,28,3C,28,3C,28,14,3C,3C,00,54F4
200 DATA 3C,00,00,00,00,14,28,00,3C,28,3C,00,3C,14,3C,28,56C0
205 DATA 00,00,3C,28,3C,3C,3C,00,14,3C,00,00,3C,00,00,00,5864
210 DATA 00,14,28,00,3C,14,28,00,3C,00,14,28,50,00,50,A0,5AD0
215 DATA F0,F0,F0,00,50,A0,00,00,F0,00,00,A0,00,50,A0,00,6110
220 DATA F0,50,A0,00,F0,00,50,A0,50,00,50,A0,F0,F0,A0,00,6890
225 DATA 50,A0,00,A0,F0,00,00,A0,00,50,A0,00,F0,00,A0,00,6E30
230 DATA F0,00,50,A0,30,00,10,20,30,20,00,00,30,20,10,20,7140
235 DATA 30,20,10,20,00,10,20,00,30,00,30,00,30,20,10,20,72D0
240 DATA 30,20,10,20,30,00,00,00,30,20,10,20,30,20,30,20,74A0
245 DATA 00,30,20,00,30,00,30,00,30,20,10,20,CC,88,CC,88,7878
250 DATA CC,00,00,00,CC,88,CC,88,CC,88,CC,88,00,CC,00,00,7F60
255 DATA CC,00,CC,00,44,88,44,88,CC,CC,CC,88,CC,00,00,00,8648
260 DATA CC,CC,CC,00,44,CC,CC,00,00,CC,00,00,CC,00,44,88,8CEC
265 DATA 44,88,44,88,04,0C,0C,00,0C,00,00,00,0C,04,0C,00,8EC8
270 DATA 00,0C,0C,00,00,0C,00,00,0C,00,04,08,04,08,04,08,8F1C
275 DATA 04,0C,0C,00,04,00,00,00,04,04,0C,00,00,04,08,00,8F5C
280 DATA 00,04,00,00,04,00,04,08,00,08,00,08,00,00,77,00,8FF7
285 DATA F1,00,00,00,00,00,8B,01,FE,01,42,02,B5,02,05,03,9376
290 DATA 3E,03,A9,03,FC,03,6C,04,BA,04,39,05,C6,05,00,00,9799
295 DATA 15,06,82,06,ED,06,38,07,BF,07,23,08,89,08,EB,08,9BE3
300 DATA 6C,09,DC,09,4F,0A,BF,0A,29,0B,6E,0B,B8,0B,0B,0C,9FE6
305 DATA 8E,0C,0D,0D,70,0D,D1,0D,2A,0E,86,0E,E4,0E,4B,0F,A40D
310 DATA A3,0F,04,10,56,10,A2,10,F1,10,45,11,8F,11,00,00,A7E2

```



S03.BAS

```

10 A=&C000:F=A+5375:L=100:WHILE A<=F:FOR A=A TO A+15:READ C$:K=V
AL("&"&C$):S=S+K+65536*(S+K>32767):IF A<=F THEN POKE A,K
20 NEXT:READ D$:T=VAL("&"&D$):IF T<>S THEN PRINT CHR$(7);"Erreu
r ligne";L:END ELSE L=L+5:WEND
30 SAVE"S.003",b,&C000,5376
100 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0000
105 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0000
110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0000
115 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0000
120 DATA 00,F3,F3,F3,00,F3,E2,F3,15,E2,C0,C0,15,F3,C0,C0,0AA0
125 DATA 15,E2,C0,C0,15,E2,C0,D1,15,D1,E2,C0,15,F3,D1,D1,14D1
130 DATA 51,7B,F3,F3,15,F3,73,F3,15,7B,B3,F3,15,3F,33,3B,1CE9
135 DATA 15,3F,3F,37,15,37,3F,3B,00,3F,3B,3B,00,00,00,00,1F2E
140 DATA B7,3B,3F,2A,B7,3F,37,3B,F3,B3,3F,37,F3,B3,3F,3B,262D
145 DATA D1,73,37,3F,D1,7B,3B,3F,B3,F3,37,3B,F3,B7,3F,3F,2DED
150 DATA B7,33,3B,3B,B3,F3,3F,33,F3,F3,3B,33,3F,37,3F,33,34A1
155 DATA 3B,3F,3B,33,3F,37,33,22,3B,3B,37,00,00,00,00,00,3701
160 DATA 00,51,F3,A2,00,F3,B7,F3,15,E2,C0,2A,15,F3,C0,00,3F2D
165 DATA 15,E2,C0,22,15,E2,C0,22,15,D1,E2,3B,15,F3,D1,2A,46E5
170 DATA 51,7B,F3,2A,15,F3,73,A2,15,7B,B3,A2,15,3F,33,11,4D68
175 DATA 15,3F,3F,37,15,37,3F,3B,00,3F,3B,3B,00,00,00,00,4FAD
180 DATA 00,3B,3F,00,00,3F,37,2A,51,B3,3F,37,51,B3,3F,3B,53BF
185 DATA 00,51,37,3F,00,7B,3B,3F,00,F3,37,3B,51,B7,3F,3F,5866
190 DATA B7,33,3B,3B,B3,F3,3F,33,F3,F3,3B,33,3F,37,3F,33,5F1A
195 DATA 3B,3F,3B,33,3F,37,33,33,3B,3B,37,22,00,00,00,00,61AD
200 DATA 00,F3,F3,F3,00,F3,E2,F3,15,E2,C0,C0,15,F3,C0,C0,6C4D
205 DATA 15,E2,C0,C0,15,E2,C0,D1,15,D1,E2,C0,15,F3,D1,D1,767E
210 DATA 51,7B,F3,F3,15,F3,73,F3,15,7B,B3,F3,15,3F,33,3B,7E96
215 DATA 15,3F,3F,37,15,37,3F,3B,00,2A,3B,2A,00,00,00,00,80B5
220 DATA B7,3B,3F,2A,B7,3F,37,3B,F3,B3,3F,37,F3,B3,3F,3B,87B4
225 DATA D1,73,37,3F,D1,7B,3B,3F,B3,F3,37,3B,B7,3B,3F,3F,8EBC
230 DATA B7,22,3B,3B,B7,00,3F,33,B3,11,3B,33,3B,15,3F,22,9317
235 DATA 3B,11,3B,22,3B,00,33,00,3B,00,37,00,00,00,00,00,94A0
240 DATA 00,51,F3,A2,00,F3,E2,A2,15,E2,C0,2A,15,F3,C0,3F,9CE5
245 DATA 15,E2,C0,91,15,E2,C0,91,15,D1,E2,3B,15,F3,D1,2A,A57B
250 DATA 51,7B,F3,2A,15,F3,37,00,15,7B,B3,00,15,3F,33,22,AA0F
255 DATA 15,3F,3F,22,15,37,3F,3B,00,3F,3B,2A,00,00,00,00,ACAE
260 DATA 3F,3B,3F,00,15,3F,37,3B,15,3B,3F,37,00,3B,3F,3B,AFAB
265 DATA 22,3F,37,3F,00,3F,3B,3F,51,3F,37,3B,51,3F,3F,3F,B348
270 DATA 51,33,3B,3B,F3,F3,3F,33,B7,F3,3B,33,3F,37,3F,33,B99A
275 DATA 11,3F,3B,33,15,37,33,33,11,3B,37,22,00,00,00,00,BBAF
280 DATA 00,00,F3,F3,00,51,6A,F3,00,A2,6A,C0,15,A2,40,C0,C2C6
285 DATA 15,B7,40,C0,15,E2,15,D1,15,D1,15,6A,15,F3,2A,2A,C930
290 DATA 51,7B,A2,51,15,A2,37,15,15,2A,B7,00,15,00,3B,00,CD38
295 DATA 00,15,3F,37,00,37,3F,3B,00,3F,3B,3B,00,00,00,00,CF29
300 DATA B7,3B,3F,2A,B7,3F,37,3B,F3,B3,3F,37,F3,B7,3F,3B,D62C
305 DATA D1,7B,37,3F,00,7B,3B,3F,00,F3,37,2A,51,B7,3F,00,DBFE
310 DATA 3F,33,2A,2A,3B,F3,3F,33,7B,F3,3B,33,3F,37,3F,33,E128
315 DATA 15,3F,3B,33,2A,15,33,22,3B,11,37,00,00,00,00,00,E301
320 DATA 00,A2,F3,F3,00,F3,B7,F3,15,B7,3F,C0,15,F3,15,C0,EBCE
325 DATA 15,2A,40,C0,15,15,6A,D1,00,00,E2,C0,00,2A,51,80,F10F
330 DATA 51,2A,51,00,15,B7,22,B7,15,7B,B3,7B,15,3F,33,3B,F600
335 DATA 00,3F,3F,37,00,37,3F,2A,00,15,3B,2A,00,00,00,00,F7CF
340 DATA A2,11,3F,00,A2,3F,37,3B,F3,B3,3F,37,F3,B3,3F,3B,FE50
345 DATA D1,73,37,3F,D1,7B,3B,3F,B3,3F,37,3B,51,B7,3F,3F,04BA

```




350 DATA 3F,33,3B,3B,3B,F3,3F,33,F3,3B,33,3F,37,3F,33,0A7E
355 DATA 11,3F,3B,33,15,37,33,33,3B,3B,37,22,00,00,00,00,0CB0
360 DATA 15,3F,2A,3F,3F,3F,3F,6A,3F,C0,3F,95,6A,3F,95,95,1247
365 DATA 6A,3F,15,95,6A,3F,15,95,6A,3F,15,15,6A,3F,15,2A,16A8
370 DATA 6A,3F,15,3F,6A,3F,15,3F,2A,3F,15,3F,3F,00,3F,2A,1A07
375 DATA 3F,3F,3F,3F,6A,2A,3F,3F,95,15,3F,C0,2A,3F,6A,3F,1ED0
380 DATA 3F,3F,95,2A,C0,3F,15,2A,3F,95,2A,15,3F,15,3F,3F,2330
385 DATA 3F,15,3F,3F,3F,15,3F,3F,3F,15,6A,95,00,3F,95,6A,2765
390 DATA 3F,3F,95,2A,3F,3F,95,2A,2A,3F,95,2A,15,3F,95,2A,2C1A
395 DATA 3F,3F,15,00,3F,3F,2A,15,C0,3F,2A,3F,3F,95,3F,6A,304F
400 DATA 15,3F,6A,3F,3F,3F,6A,3F,6A,3F,2A,3F,3F,15,3F,00,3418
405 DATA 3F,2A,3F,3F,3F,2A,3F,3F,3F,3F,6A,3F,3F,3F,3F,3809
410 DATA 3F,C0,3F,6A,6A,3F,95,00,6A,3F,15,3F,6A,3F,15,6A,3D94
415 DATA 6A,2A,3F,95,6A,15,3F,95,2A,3F,3F,95,3F,3F,3F,95,42DE
420 DATA 3F,15,3F,2A,3F,15,3F,3F,3F,15,3F,3F,00,3F,6A,C0,46A8
425 DATA 3F,3F,95,3F,3F,6A,3F,3F,6A,6A,3F,3F,00,2A,3F,3F,4B9B
430 DATA 15,3F,00,15,3F,3F,3F,3F,3F,3F,3F,95,3F,6A,95,4FCF
435 DATA 6A,3F,95,6A,2A,3F,95,2A,2A,3F,95,2A,3F,3F,95,2A,5504
440 DATA 3F,2A,00,00,3F,3F,00,00,3F,15,00,00,3F,95,2A,00,573D
445 DATA 6A,2A,3F,00,95,15,00,00,2A,3F,2A,00,3F,3F,2A,00,59F5
450 DATA 3F,95,00,00,3F,2A,3F,00,3F,3F,2A,00,95,3F,2A,00,5D17
455 DATA 6A,3F,00,00,6A,3F,2A,00,3F,3F,00,00,2A,2A,00,00,5F65
460 DATA 3F,2A,00,00,3F,3F,00,00,3F,3F,00,00,C0,3F,2A,00,61F3
465 DATA 3F,95,3F,00,3F,15,00,00,3F,15,2A,00,2A,3F,2A,00,646B
470 DATA 3F,3F,00,00,3F,3F,00,00,3F,2A,2A,00,3F,3F,2A,00,66A2
475 DATA 6A,3F,2A,00,3F,95,00,00,3F,00,00,00,15,2A,00,00,68C7
480 DATA 00,00,15,3F,00,00,3F,3F,00,00,2A,3F,00,15,6A,3F,6AC0
485 DATA 00,3F,15,95,00,00,2A,3F,00,15,3F,3F,00,15,3F,3F,6D38
490 DATA 00,00,6A,3F,00,3F,15,3F,00,15,3F,3F,00,15,3F,3F,6F9A
495 DATA 00,00,3F,95,00,15,3F,95,00,00,3F,3F,00,00,15,15,71FF
500 DATA 00,00,15,3F,00,00,3F,3F,00,00,3F,3F,00,15,3F,95,7438
505 DATA 00,3F,6A,3F,00,00,2A,3F,00,15,2A,3F,00,15,3F,15,7670
510 DATA 00,00,3F,3F,00,00,3F,3F,00,15,15,3F,00,15,3F,3F,7868
515 DATA 00,15,3F,95,00,00,6A,3F,00,00,00,3F,00,00,3F,15,7A8D
520 DATA 3F,3F,3F,3F,3F,6A,3F,2A,3F,00,2A,2A,6A,15,3F,00,7E6C
525 DATA 3F,15,3F,00,2A,3F,3F,00,3F,3F,2A,00,3F,2A,2A,00,80E2
530 DATA 3F,2A,00,00,6A,95,15,00,3F,6A,2A,00,3F,2A,2A,00,83C5
535 DATA 15,2A,00,00,2A,15,00,00,3F,2A,00,00,2A,00,00,00,84D6
540 DATA 2A,00,00,00,3F,00,00,00,3F,2A,00,00,6A,2A,00,00,863C
545 DATA 3F,95,00,00,3F,15,00,00,3F,15,2A,00,2A,3F,2A,00,8875
550 DATA 3F,3F,00,00,3F,2A,3F,00,3F,3F,00,3F,3F,2A,00,8B00
555 DATA 6A,3F,3F,00,3F,3F,3F,2A,3F,2A,3F,2A,2A,3F,3F,3F,8E88
560 DATA 00,00,00,15,00,00,00,3F,00,00,15,3F,00,00,15,95,8FDA
565 DATA 00,00,6A,3F,00,00,2A,3F,00,15,2A,3F,00,15,3F,15,91D3
570 DATA 00,00,3F,3F,00,3F,15,3F,00,3F,3F,00,15,3F,3F,9434
575 DATA 00,3F,3F,95,15,3F,3F,3F,15,3F,15,3F,3F,3F,15,9793
580 DATA 3F,3F,3F,3F,15,3F,95,3F,15,15,40,3F,00,3F,2A,95,985E
585 DATA 00,3F,2A,3F,00,3F,3F,15,00,15,3F,3F,00,15,15,3F,9D95
590 DATA 00,00,15,3F,00,2A,6A,95,00,15,95,3F,00,15,15,3F,A064
595 DATA 00,00,15,2A,00,00,2A,15,00,00,15,3F,00,00,00,15,A14B
600 DATA 00,C0,C0,00,40,C0,00,C0,40,C0,C0,C0,40,C0,C0,C0,A80B
605 DATA 40,C0,C0,C0,00,00,C0,C0,40,C0,C0,00,40,C0,C0,40,B34B
610 DATA 40,40,C0,00,40,C0,C0,40,40,C0,00,00,40,C0,40,40,BA0B
615 DATA 40,C0,00,00,40,C0,40,40,00,00,00,00,00,00,00,00,BF0B
620 DATA 00,C0,40,00,40,C0,40,C0,40,00,00,C0,C0,40,C0,C0,C7CB
625 DATA 40,C0,C0,C0,40,C0,C0,C0,40,00,C0,00,40,C0,40,D00B
630 DATA 00,C0,C0,00,40,C0,C0,40,40,C0,00,00,40,C0,40,40,D78B
635 DATA 40,C0,00,00,40,C0,40,40,00,00,00,00,00,00,00,DC8B
640 DATA 00,C0,C0,00,40,C0,C0,C0,40,C0,C0,40,C0,C0,C0,E60B

645 DATA 40,C0,00,C0,40,C0,C0,C0,40,C0,C0,00,00,C0,C0,C0,EF4B
650 DATA 40,40,C0,C0,40,C0,C0,C0,40,C0,C0,40,C0,C0,C0,F8CB
655 DATA 40,C0,C0,C0,40,C0,40,00,00,00,00,00,00,00,FE4B
660 DATA C0,C0,00,00,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,09CB
665 DATA C0,C0,C0,00,C0,C0,C0,C0,C0,C0,C0,00,C0,40,40,144B
670 DATA C0,C0,00,00,C0,C0,C0,40,C0,00,C0,00,C0,40,40,1D4B
675 DATA 00,00,00,00,40,40,40,40,00,00,00,00,00,00,224B
680 DATA 00,C0,00,C0,00,C0,C0,C0,40,C0,C0,C0,40,C0,40,280B
685 DATA 40,C0,00,40,40,C0,C0,00,00,00,C0,C0,40,40,C0,330B
690 DATA 40,C0,C0,C0,40,C0,C0,C0,40,C0,C0,C0,40,C0,C0,3D0B
695 DATA 40,C0,C0,C0,40,C0,40,00,00,00,00,00,00,00,00,428B
700 DATA C0,00,40,00,C0,00,C0,C0,40,C0,C0,C0,C0,C0,4CCB
705 DATA C0,C0,C0,00,C0,C0,C0,C0,40,C0,C0,00,C0,40,56CB
710 DATA C0,C0,00,00,C0,C0,C0,40,C0,00,C0,00,C0,40,40,5FCB
715 DATA 00,00,00,00,40,40,40,40,00,00,00,00,00,00,64CB
720 DATA 00,C0,C0,C0,40,FC,EB,FC,54,C0,D4,FC,D4,C0,FC,FC,709B
725 DATA D4,FC,FC,FC,D4,FC,FC,EB,D4,FC,FC,C0,FC,FC,FC,F6,7F8D
730 DATA 54,54,F9,F6,D4,FC,F3,FC,D4,FC,F3,FC,D4,FC,F6,FC,8D64
735 DATA D4,F9,F6,FC,D4,F9,FC,FC,D4,F9,FC,FC,15,3F,3F,3F,997F
740 DATA 40,C0,C0,00,FC,FC,FC,EB,FC,EB,D4,BD,FC,FC,EB,BD,A6AD
745 DATA FC,F9,FC,BD,FC,F9,FC,BD,FC,F3,FC,BD,FC,F6,FC,BD,B55C
750 DATA F9,F6,FC,BD,F9,FC,A8,BD,F9,FC,54,BD,F3,FC,FC,B7,C306
755 DATA F6,FC,F9,BD,FC,FC,F9,BD,FC,FC,F3,B7,3F,3F,3F,2A,CEE5
760 DATA 00,00,C0,C0,40,FC,EB,A8,D4,D4,D4,A8,D4,EB,FC,FC,DA89
765 DATA D4,FC,FC,FC,D4,FC,FC,EB,D4,FC,FC,D4,00,FC,FC,F6,E893
770 DATA 54,54,F9,F6,D4,FC,F9,FC,D4,FC,F9,FC,D4,FC,F6,FC,F676
775 DATA D4,F9,F6,FC,D4,F9,FC,FC,D4,F9,FC,FC,15,3F,3F,3F,0291
780 DATA 40,C0,00,00,FC,FC,FC,A8,FC,EB,FC,15,FC,FC,EB,BD,0E3F
785 DATA FC,F9,FC,BD,FC,F9,FC,FC,FC,F9,FC,A8,FC,FC,FC,54,1CBB
790 DATA F9,FC,FC,15,F9,FC,A8,BD,F9,FC,54,BD,F6,FC,FC,BD,29CC
795 DATA F6,FC,FC,BD,FC,FC,F9,BD,FC,FC,F3,B7,3F,3F,3F,2A,35AE
800 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,3E26
805 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,469E
810 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,4F16
815 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,578E
820 DATA F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,5E32
825 DATA F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,64D6
830 DATA F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,6B7A
835 DATA F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,721E
840 DATA 00,11,33,33,00,54,33,33,00,54,D4,B3,00,54,D4,F6,7748
845 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,7FC0
850 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,8838
855 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,9080
860 DATA 33,33,00,00,33,33,00,00,33,33,00,00,B3,33,00,00,92C8
865 DATA F6,33,00,00,F6,33,00,00,F6,33,00,00,F6,B3,00,00,97EC
870 DATA F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,9E90
875 DATA F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,A534
880 DATA 00,00,00,00,00,00,00,00,00,00,00,00,3F,3F,00,54,3F,3F,A684
885 DATA 00,54,D4,3F,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,AE45
890 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,B6BD
895 DATA 00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,00,54,D4,F6,BF35
900 DATA 00,00,00,00,00,00,00,00,00,00,00,00,2A,00,00,00,BF5F
905 DATA 3F,00,00,00,F6,00,00,00,F6,A8,00,00,F6,B3,00,00,C3DB
910 DATA F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,CA7F
915 DATA F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,F6,B3,00,00,D123
920 DATA D4,FC,FC,FC,D4,FC,FC,FC,D4,FC,FC,FC,D4,FC,FC,F6,E03D
925 DATA D4,FC,FC,F6,D4,FC,F9,FC,D4,FC,F6,FC,D4,FC,F6,F9,EF45
930 DATA D4,F9,F6,FC,D4,FC,FC,FC,C0,FC,FC,FC,EB,C0,C0,F3,FDD8
935 DATA 54,B3,33,33,54,FC,F3,B3,00,F9,F3,F3,00,51,F3,F3,0754



940 DATA FC, FC, FC, A8, FC, FC, FC, A2, FC, F6, FC, A2, FC, F6, FC, A2, 15A6
945 DATA F9, FC, FC, A2, F6, FC, FC, A2, F6, FC, F9, A2, F6, FC, F9, A2, 23E3
950 DATA FC, FC, F9, A2, FC, FC, F3, 22, FC, F9, B3, 22, F3, F3, 33, 22, 2F88
955 DATA 33, 33, 33, 00, 33, 33, 33, 00, B3, 33, 22, 00, F3, 33, 00, 00, 32E8
960 DATA 00, 54, FC, F3, 00, FC, FC, FC, 54, FC, FC, FC, 40, C0, C0, C0, 3DE7
965 DATA C0, F9, F3, F3, D4, FC, FC, FC, D4, FC, FC, F6, D4, FC, FC, F6, 4CD2
970 DATA D4, FC, FC, F6, D4, FC, F9, FC, D4, FC, F9, FC, D4, FC, F6, FC, 5BE0
975 DATA D4, FC, FC, FC, D4, FC, FC, FC, FC, FC, FC, FC, 3F, 3F, 3F, 3F, 685C
980 DATA FC, B9, 00, 00, F3, F6, 22, 00, FC, FC, B9, 00, C0, C0, 91, 00, 70DE
985 DATA F3, F3, F3, 22, FC, F3, F3, 22, FC, FC, FC, 2A, FC, FC, FC, 2A, 7D19
990 DATA FC, F9, BD, 2A, FC, F6, BD, 2A, FC, F6, BD, 2A, F9, FC, 3F, 2A, 8805
995 DATA F6, FC, 3F, 22, FC, BD, 3F, 22, 3F, 3F, 3B, 22, 3F, 3B, 33, 22, 8E1C
1000 DATA 51, D5, E2, F3, 51, F3, 80, F3, F3, A2, F3, A2, 55, F3, D1, FB, 9A0C
1005 DATA B3, D5, D5, A2, F3, F3, F3, 73, 51, B3, F3, F3, F7, F3, 95, AA, A66A
1010 DATA 51, D5, F7, F3, B7, F3, F3, 73, F3, F3, 73, F3, 77, E2, F7, A2, B2C8
1015 DATA F3, FB, FB, D1, F3, 73, 73, A2, 51, F7, F3, 73, F3, B3, F7, A2, BEEA
1020 DATA FB, 00, 00, 00, F7, A2, 00, 00, D1, A2, 00, 00, F7, F3, 00, 00, C4DB
1025 DATA F3, F3, A2, 00, B3, F7, 80, 00, 40, F3, 73, 00, F3, FB, F3, 00, CE14
1030 DATA 40, F3, 15, A2, B3, F3, F3, 2A, 51, B3, F3, A2, F7, FB, EA, A2, D8D8
1035 DATA B7, F3, D1, A2, 51, B3, B3, F3, B3, E2, F3, D1, F3, FB, 77, F3, E550
1040 DATA 00, 00, 00, EA, 00, 00, 40, F3, 00, 00, 51, F7, 00, 00, F3, D1, EA79
1045 DATA 00, 51, F3, A2, 00, 55, FB, 73, 00, B3, F3, 80, 00, F3, F7, F3, F325
1050 DATA 51, 2A, F3, 80, 40, F3, F3, 22, 51, F3, 73, F3, 51, D1, FF, FB, FD21
1055 DATA 51, E2, F3, 7B, F3, 73, 73, A2, F7, F3, FB, 73, F3, 91, E2, F3, 08EE
1060 DATA 00, 00, 00, 00, 00, 80, 00, 00, 40, 00, 00, C0, 40, 00, 00, D4, 0B82
1065 DATA 40, 80, 00, 54, 40, 80, 00, 00, C0, C0, A8, 80, C0, 54, F9, 54, 125F
1070 DATA C0, FC, F3, FC, C0, 54, FC, FC, 54, A8, E8, FC, FC, FC, FC, F9, 1FE3
1075 DATA FC, C0, FC, F9, 40, 00, C0, FC, 40, 00, 00, 54, 00, 00, 00, 00, 2624
1080 DATA 00, 00, 80, 00, D4, 40, 00, 00, D4, C0, 00, 00, FC, E8, 00, 54, 2B84
1085 DATA FC, F6, FC, FC, 51, F6, FC, FC, F9, FC, FC, 54, F3, A8, FC, 54, 38DD
1090 DATA F6, FC, F9, 54, A2, FC, F3, FC, F6, 54, F6, FC, F6, F9, F6, F9, 46C3
1095 DATA FC, F9, FC, F9, E8, F9, FC, F9, FC, F3, E8, F9, FC, F3, FC, F9, 5637
1100 DATA A2, E2, 55, A2, 51, 51, FB, 51, F7, F7, 40, F6, F3, A2, A2, F6, 60F1
1105 DATA 55, 51, D1, FC, F3, FC, FC, D4, FE, FC, F6, FC, 54, FC, F6, FC, 6E51
1110 DATA 00, FC, F6, FC, 00, 00, 00, FC, 00, 00, 00, 54, 00, 00, 00, 00, 728F
1115 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 728F
1120 DATA FB, F6, D4, F9, D1, FC, FC, F6, F9, FC, FC, F6, F9, E8, A8, F6, 8172
1125 DATA F9, FC, A8, F6, E2, FC, 54, F6, FC, FC, 54, F6, FC, A8, F9, FC, 8F08
1130 DATA FC, A8, 54, FC, FC, 00, 54, FC, A8, 00, 00, FC, 00, 00, 00, 54, 9640
1135 DATA 00, 00, 00, 54, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 9694
1140 DATA 00, 00, 00, A2, 00, 00, 00, A2, 00, 00, 00, A2, 00, 00, 00, 2A, 98A4
1145 DATA 00, 00, 00, 15, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 98B9
1150 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 51, 990A
1155 DATA 00, 00, 00, A2, 00, 00, 00, A2, 00, 00, 00, A2, 00, 00, 00, A2, 9B92
1160 DATA 00, 2A, 00, 00, 00, 2A, 00, 00, 00, 2A, 00, 00, A2, 2A, 00, 00, 9CDC
1165 DATA B7, 00, 00, 00, A2, 00, 00, 00, A2, 00, 00, 00, A2, 00, 00, 00, 9F79
1170 DATA A2, 00, 00, 00, A2, 00, 00, 00, A2, 00, 00, 00, B7, 00, 00, 00, A216
1175 DATA 2A, 2A, 00, 00, 00, 2A, 00, 00, 00, 2A, 00, 00, 00, 2A, 00, 00, A2E8
1180 DATA F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, 0F, 0F, AF45
1185 DATA 15, 2A, 15, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, B2A5
1190 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, B67D
1195 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, BA55
1200 DATA F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, 0F, 0F, 0F, 0F, C5D1
1205 DATA 15, 2A, 15, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, C931
1210 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, CD09
1215 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, D0E1
1220 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, D4B9
1225 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, D891
1230 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, DC69

1235 DATA F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, A5, 0F, 0F, 0F, E87B
1240 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, EC53
1245 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, F02B
1250 DATA 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, 51, 2A, F403
1255 DATA F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, F0, 0F, 0F, 0F, 0F, FF7F
1260 DATA 2A, 00, 00, 2A, 3F, 15, 15, 3F, 3F, 15, 3F, 3F, 6A, 2A, 3F, 95, 02B5
1265 DATA 6A, 3F, 15, 95, 3F, 3F, 15, 95, 6A, 3F, 15, 15, 6A, 3F, 15, 3F, 0700
1270 DATA 6A, 3F, 15, 3F, 6A, 3F, 3F, 3F, 2A, 3F, 3F, 3F, 3F, 00, 3F, 2A, 0AB3
1275 DATA 3F, 3F, 3F, 3F, 6A, 2A, 3F, 3F, 95, 3F, 3F, 95, 2A, 3F, 6A, 3F, 0F7B
1280 DATA 00, 15, 00, 15, 15, 3F, 2A, 3F, 3F, 95, 2A, 15, 3F, 3F, 2A, 3F, 125C
1285 DATA 3F, 15, 15, 3F, 3F, 15, 3F, 3F, 3F, 15, 6A, 95, 15, 3F, 95, 3F, 1651
1290 DATA 3F, 3F, 3F, 3F, 3F, 3F, 3F, 2A, 2A, 3F, 95, 2A, 15, 3F, 95, 3F, 1A84
1295 DATA 3F, 3F, 15, 3F, 3F, 3F, 3F, 15, 95, 3F, 2A, 3F, 3F, 95, 3F, 6A, 1EE2
1300 DATA 3F, 3F, 6A, 3F, 3F, 3F, 6A, 3F, 6A, 3F, 3F, 3F, 15, 3F, 15, 22FF
1305 DATA 3F, 2A, 3F, 3F, 3F, 2A, 3F, 3F, 3F, 3F, 6A, 3F, 3F, 3F, 3F, 3F, 26F0
1310 DATA 3F, 95, 3F, 6A, 6A, 3F, 15, 95, 3F, 2A, 15, 3F, 3F, 2A, 15, 6A, 2B65
1315 DATA 3F, 2A, 3F, 95, 15, 00, 3F, 15, 00, 2A, 3F, 15, 00, 2A, 15, 00, 2DC8
1320 DATA 3F, 3F, 3F, 3F, 3F, 3F, 3F, 3F, 3F, 3F, 3F, 3F, 2A, 3F, 6A, 95, 3224
1325 DATA 3F, 3F, 95, 3F, 3F, 6A, 3F, 3F, 6A, 6A, 3F, 3F, 00, 2A, 3F, 3F, 3717
1330 DATA 15, 3F, 00, 15, 3F, 3F, 3F, 3F, 3F, 3F, 3F, 3F, 95, 2A, 6A, 95, 3B36
1335 DATA 6A, 2A, 3F, 6A, 3F, 2A, 3F, 2A, 3F, 2A, 15, 2A, 15, 00, 15, 2A, 3E41
1340 DATA 00, 55, 55, 7D, 00, 00, 28, 00, 00, 7D, 00, EA, 14, 28, D1, D1, 42D5
1345 DATA 14, 3C, 3C, 40, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 4671
1350 DATA 7C, 3C, 3C, 3C, 3C, FC, BC, 3C, 3C, FC, FC, FC, 3C, FC, FC, FC, 5031
1355 DATA 14, 7C, FC, FC, 14, 7C, FC, FC, 00, 3C, 7C, FC, 00, 3C, 3C, 3C, 57A9
1360 DATA 3C, AA, AA, 00, 55, 14, 00, 00, E2, 55, 14, 00, FB, D1, 14, 28, 5CF5
1365 DATA A2, 3C, 3C, 28, 3C, 3C, 3C, 39, 3C, 3C, 3C, 39, 3C, 3C, 3C, 3C, 3C, 60FE
1370 DATA 3C, 3C, 3C, 39, 3C, 3C, 3C, 33, BC, 3C, 3C, 33, BC, 3C, 3C, 33, 65A0
1375 DATA 3C, 3C, 3C, 22, 3C, 3C, 39, 22, 3C, 3C, 39, 00, 3C, 39, 33, 00, 68A2
1380 DATA 00, 3C, 3C, 3C, 00, 14, 3C, 3C, 00, C0, 94, 3C, 40, 80, 40, C0, 6D32
1385 DATA 40, 08, 00, 04, 40, 08, 00, 04, 40, 08, 00, 04, 40, 08, 00, 04, 6E5A
1390 DATA 40, 00, 00, 04, 40, 00, 00, 04, C0, 00, 00, 04, 84, 00, 00, 04, 702E
1395 DATA 84, 00, 00, 04, 84, 00, 00, 04, 84, 00, 00, 04, 84, 00, 00, 00, 724A
1400 DATA 3C, 39, 33, 00, 39, 33, 22, 00, 33, 62, C0, 00, C0, 80, 40, 80, 76D5
1405 DATA 08, 00, 40, 80, 08, 00, 40, 80, 0A, 00, 40, 80, 0A, 00, 00, 80, 79B9
1410 DATA 08, 00, 00, 80, 08, 00, 00, 80, 08, 00, 00, 00, C0, 08, 00, 00, 00, 7C59
1415 DATA 08, 00, 00, 84, 08, 00, 00, 84, 08, 00, 00, 84, 00, 00, 00, 84, 7E81
1420 DATA 00, A2, 00, AA, 51, FB, 51, F3, F3, F3, F3, D1, D1, F3, F3, F3, 89B1
1425 DATA B3, F3, D1, F3, F3, F3, F3, 73, F3, 91, F7, F3, F3, F3, B7, F3, 9765
1430 DATA F3, 7B, F3, D1, B7, F7, F3, 73, F3, F3, 73, F3, F3, F3, F3, F3, A443
1435 DATA E2, F3, F3, 7B, F3, 73, F3, F3, F3, F3, 73, F3, B3, F3, F3, B12A
1440 DATA 00, 40, 00, 00, 00, 40, 00, 00, 00, 40, 00, 00, 00, 40, 00, 00, B22A
1445 DATA 00, 40, 00, 00, 00, 80, 80, 00, 00, 80, 80, 00, 00, 80, 80, 00, B56A
1450 DATA 00, C0, 00, 00, 00, C0, 00, 00, 40, C0, 40, 00, 40, C0, 40, 00, B96A
1455 DATA 40, 40, 40, 00, 40, C0, 40, 00, C0, C0, 80, 80, C0, C0, 80, 80, C06A
1460 DATA 00, 40, 00, 00, 00, 40, 00, 00, 00, 40, 00, 00, 00, C0, 00, 00, C1EA
1465 DATA 00, 80, 00, 00, 00, 80, 80, 00, 00, 80, 80, 00, 40, 80, 80, 00, C5AA
1470 DATA 40, 80, 80, 00, 40, C0, 00, 00, 40, C0, 00, 40, C0, 00, 40, 00, C9AA
1475 DATA 40, 40, 40, 00, 80, C0, 80, 00, C0, C0, 80, 00, 40, C0, 80, 80, D0AA
1480 DATA C0, C0, 80, 80, C0, 40, 80, 80, 40, 40, 40, 40, C0, 40, 80, 072A
1485 DATA 40, 40, 40, 00, 40, C0, 40, 00, 00, C0, 00, 00, 00, C0, 00, 00, DB2A
1490 DATA 00, 80, 80, 00, 00, 80, 80, 00, 80, 80, 00, 00, 40, 00, 00, DE6A
1495 DATA 00, 40, 00, 00, 00, 40, 00, 00, 00, 40, 00, 00, 00, 40, 00, 00, DF6A
1500 DATA 40, C0, C0, 40, 00, 80, 40, 40, 00, C0, C0, 40, 00, C0, C0, 00, E5AA
1505 DATA 00, C0, 80, 80, 00, 40, 80, 80, 00, 00, 80, 80, 00, 40, 80, 80, EAEA
1510 DATA 00, 40, 80, 80, 00, 40, 80, 00, 00, 40, C0, 00, 00, 00, C0, 00, EEAA
1515 DATA 00, 00, 40, 00, 00, 00, 80, 00, 00, 00, 80, 00, 00, 40, 00, 00, F02A
1520 DATA 80, C0, 80, 80, 80, C0, 80, 00, C0, 40, 80, 00, 40, C0, 40, 00, F6EA
1525 DATA 00, C0, 40, 00, 40, C0, 00, 00, 40, C0, 00, 00, 40, 80, 80, 00, FB2A

1530 DATA 40,80,80,00,00,00,80,80,00,00,80,80,00,00,80,00,00,FEFA
1535 DATA 00,C0,00,00,00,00,40,00,00,00,40,00,00,00,80,00,00AA
1540 DATA 00,40,00,00,00,00,40,00,00,00,40,00,00,00,60,20,00,01EA
1545 DATA 80,30,20,80,40,30,60,00,10,30,30,00,30,30,30,20,0052A
1550 DATA 30,30,30,88,30,C8,98,88,30,64,30,88,30,30,64,88,0AF2
1555 DATA 10,30,64,00,40,98,C8,00,80,64,88,80,00,CC,88,00,1076
1560 DATA 00,45,00,00,00,00,45,00,00,00,45,00,00,00,45,00,00,118A
1565 DATA 00,45,00,00,00,00,45,00,00,00,45,00,00,00,45,00,00,129F
1570 DATA 00,45,00,00,00,40,C0,C0,00,00,C0,80,00,00,C0,80,00,1723
1575 DATA 00,C0,80,00,00,00,40,00,00,00,40,00,00,00,40,00,00,1923
1580 DATA 00,50,A0,00,50,F0,F0,A0,50,F0,F0,A0,50,D0,E0,A0,2253
1585 DATA 50,50,A0,A0,50,F0,F0,A0,50,F0,0F,A0,50,A5,0F,A0,2A96
1590 DATA 50,A5,0F,A0,50,A5,0F,A0,50,A5,0F,A0,50,85,4A,A0,3141
1595 DATA 50,05,0A,A0,50,A5,0F,A0,F0,A5,0F,A5,F0,A5,0F,A5,3876
1600 DATA F0,A5,0F,A5,50,A5,0F,A0,50,A5,0F,A0,50,85,4A,A0,3FC6
1605 DATA 50,05,0A,A0,50,A5,0F,A0,50,A5,0F,A0,50,A5,0F,A0,45B1
1610 DATA 50,A5,0F,A0,50,A5,0F,A0,50,A5,0F,A0,50,85,4A,A0,4C5C
1615 DATA 50,05,0A,A0,50,A5,0F,A0,50,A5,5A,A0,00,50,A0,00,51DE
1620 DATA 00,51,A2,00,51,F3,F3,A2,51,F3,F3,A2,51,D1,E2,A2,5B29
1625 DATA 51,51,A2,A2,51,F3,F3,A2,51,F3,3F,A2,51,B7,3F,A2,63F6
1630 DATA 51,B7,3F,A2,51,B7,3F,A2,51,B7,3F,A2,51,95,6A,A2,6BA3
1635 DATA 51,15,2A,A2,51,B7,3F,A2,F3,B7,3F,B7,F3,B7,3F,B7,73FE
1640 DATA F3,B7,3F,B7,51,B7,3F,A2,51,B7,3F,A2,51,95,6A,A2,7C62
1645 DATA 51,15,2A,A2,51,B7,3F,A2,51,B7,3F,A2,51,B7,3F,A2,834F
1650 DATA 51,B7,3F,A2,51,B7,3F,A2,51,B7,3F,A2,51,95,6A,A2,8AFC
1655 DATA 51,15,2A,A2,51,B7,3F,A2,51,B7,7B,A2,00,51,A2,00,912F
1660 DATA 00,10,20,00,10,30,30,20,10,30,30,20,10,90,60,20,939F
1665 DATA 10,10,20,20,10,30,30,20,10,30,CC,20,10,64,CC,20,971B
1670 DATA 10,64,CC,20,10,64,CC,20,10,64,CC,20,10,C4,C8,20,9CF7
1675 DATA 10,44,88,20,10,64,CC,20,30,64,CC,64,30,64,CC,64,A2DB
1680 DATA 30,64,CC,64,10,64,CC,20,10,64,CC,20,10,C4,C8,20,A91B
1685 DATA 10,44,88,20,10,64,CC,20,10,64,CC,20,10,64,CC,20,AE37
1690 DATA 10,64,CC,20,10,64,CC,20,10,64,CC,20,10,C4,C8,20,B413
1695 DATA 10,44,88,20,10,64,CC,20,10,64,98,20,00,10,20,00,B7CB
1700 DATA F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,0F,0F,0F,C428
1705 DATA 15,2A,15,2A,51,2A,51,2A,51,2A,00,A2,51,2A,00,00,C734
1710 DATA 51,2A,00,00,51,2A,00,00,51,2A,00,00,51,00,00,00,C8F6
1715 DATA A2,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,C998
1720 DATA F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,0F,0F,0F,0F,D514
1725 DATA 15,2A,15,2A,51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,D874
1730 DATA 51,2A,51,2A,51,2A,51,2A,00,2A,51,2A,00,3F,51,2A,DBBF
1735 DATA 00,15,51,2A,00,00,51,2A,00,00,51,2A,00,00,00,2A,DD6F
1740 DATA 51,00,00,00,F3,00,00,00,51,2A,00,00,51,2A,00,00,DFA9
1745 DATA 51,2A,00,00,51,2A,00,00,51,2A,51,00,51,2A,51,2A,E261
1750 DATA 51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,E639
1755 DATA F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,3C,3C,3C,F31D
1760 DATA 00,00,51,2A,00,00,51,2A,00,2A,51,2A,00,2A,51,2A,F55D
1765 DATA 51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,F935
1770 DATA 51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,51,2A,FD0D
1775 DATA F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,3C,3C,3C,3C,093D

S04.BAS

```

10 A=&C000:F=A+903:L=100:WHILE A<=F:FOR A=A TO A+15:READ C$:K=V
AL("&"+C$):S=S+K+65536*(S+K>32767):IF A<=F THEN POKE A,K
20 NEXT:READ D$:T=VAL("&"+D$):IF T<>S THEN PRINT CHR$(7):"Error

```

```

r ligne";L:END ELSE L=L+5:WEND
30 SAVE"S.004".h.&C000.904

```

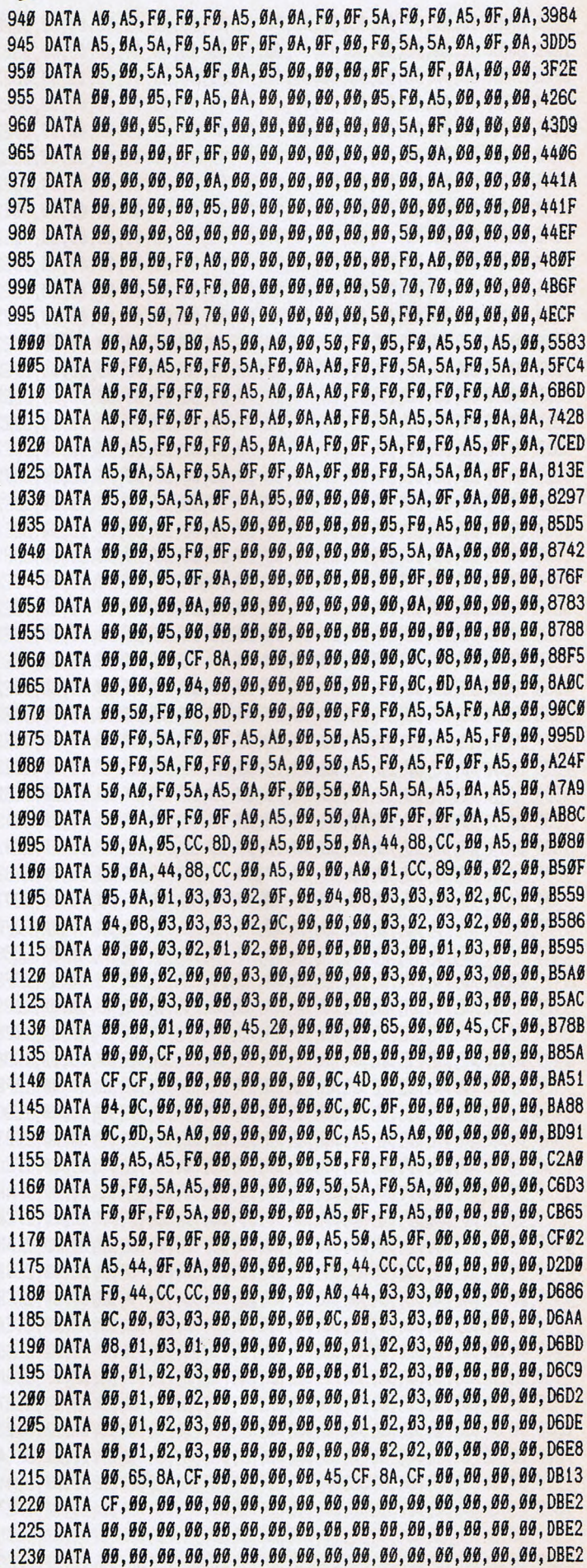
100 DATA 00,00,80,00,00,00,00,00,00,00,80,00,00,00,00,40,00,0140
105 DATA 51,00,00,A2,40,00,00,40,80,40,80,00,00,D1,80,80,C0,0684
110 DATA 51,40,80,80,80,00,E2,40,40,D1,40,80,51,40,40,E2,40,0D7B
115 DATA 00,C0,D1,95,80,00,00,00,51,80,E2,A2,00,00,40,E2,C0,1458
120 DATA 80,00,00,00,D1,62,00,00,00,00,00,F3,E2,00,00,00,00,17E0
125 DATA 40,80,00,00,00,00,00,F3,62,00,00,00,00,00,E2,A2,00,00,1B79
130 DATA 00,00,80,00,00,00,00,00,00,00,80,00,00,00,40,40,00,1CF9
135 DATA 00,00,00,00,40,00,00,00,00,00,00,00,00,00,00,00,00,1D39
140 DATA 00,00,00,00,00,00,00,40,00,00,00,40,80,40,00,51,80,1FA4
145 DATA A2,D1,51,00,80,80,80,E2,40,40,D1,40,00,51,40,40,25D
150 DATA E2,00,00,C0,D1,95,80,40,00,51,80,E2,A2,00,40,40,2C6F
155 DATA E2,C0,80,00,00,00,00,D1,62,00,00,00,A2,F3,E2,51,00,328C
160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,328C
165 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,328C
170 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,40,00,00,32CC
175 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,40,00,330C
180 DATA 00,00,00,00,00,00,40,00,00,00,00,00,80,00,00,00,40,340C
185 DATA A2,A2,80,00,00,00,00,D1,D1,00,00,00,A2,D1,E2,A2,A2,3B0B
190 DATA F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,4A0B
195 DATA F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,531F
200 DATA 15,2A,15,6A,15,2A,15,2A,51,2A,51,6A,51,2A,51,2A,5687
205 DATA 51,2A,51,80,51,2A,51,2A,51,6A,51,6A,51,80,51,2A,5B8B
210 DATA 40,2A,D1,80,51,80,51,2A,51,80,D1,80,51,80,51,2A,6200
215 DATA 51,80,D1,80,40,2A,51,2A,51,6A,40,C0,40,2A,51,2A,67A7
220 DATA 51,6A,40,80,D1,2A,40,2A,D1,2A,C0,C0,D1,6A,D1,2A,6F38
225 DATA 40,80,40,C0,D1,80,51,2A,51,6A,C0,E8,40,6A,D1,2A,76CC
230 DATA 51,2A,D4,FC,C0,80,51,2A,51,C0,D4,FC,D1,2A,51,2A,7F29
235 DATA C0,2A,D4,FC,C0,80,51,2A,51,6A,D4,E8,D1,6A,D1,2A,884B
240 DATA 51,80,C0,E8,C0,2A,51,2A,40,2A,C0,C0,C0,2A,51,2A,8F78
245 DATA D1,6A,40,6A,D1,80,51,2A,51,80,40,6A,40,6A,51,2A,95C9
250 DATA 51,80,40,6A,40,2A,51,2A,40,2A,40,6A,51,80,51,2A,9A89
255 DATA 51,2A,D1,6A,51,80,51,2A,51,2A,51,6A,51,80,51,2A,A00D
260 DATA F0,F0,D0,F0,D0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,F0,AECD
265 DATA F0,F0,F0,F0,F0,F0,F0,F0,F0,3C,3C,3C,3C,3C,3C,3C,B8E1
270 DATA 01,00,02,02,82,82,C3,82,0A,0A,0A,0A,03,00,02,02,BB5E
275 DATA C3,00,82,82,0A,0A,0F,00,03,02,02,02,82,00,82,00,BE55
280 DATA 0A,0A,0F,0A,03,00,02,02,82,82,82,82,0A,0A,0F,00,C0B4
285 DATA 03,02,02,00,C3,00,82,00,0A,00,0F,0A,03,02,02,00,C22A
290 DATA C3,00,82,00,0A,00,0A,00,03,02,02,00,82,00,82,82,C510
295 DATA 0A,0A,0F,0A,02,02,02,02,C3,82,82,82,0A,0A,0A,0A,C7B6
300 DATA 03,02,01,00,41,00,41,00,05,00,0F,0A,00,02,00,02,C860
305 DATA 00,82,82,82,0A,0A,0F,0A,02,02,02,02,C3,00,82,82,CBE2
310 DATA 0A,0A,0A,0A,02,00,02,00,82,00,82,00,0A,00,0F,0A,CD35
315 DATA 02,02,03,02,82,82,82,82,0A,0A,0A,0A,03,02,02,02,CF77
320 DATA 82,82,82,82,0A,0A,0A,0A,03,02,02,02,82,82,82,82,D3B8
325 DATA 0A,0A,0F,0A,03,02,02,02,82,82,C3,82,0A,00,0A,00,D64B
330 DATA 03,02,02,02,82,82,C3,82,00,0A,00,0A,03,02,02,02,D8BA
335 DATA 82,82,C3,00,0A,0A,0A,0A,03,02,02,00,C3,82,00,82,DC77
340 DATA 00,0A,0F,0A,03,02,01,00,41,00,41,00,05,00,05,00,DD2C
345 DATA 02,02,02,02,82,82,82,82,0A,0A,0F,0A,02,02,02,02,DF71
350 DATA 82,82,82,82,05,00,05,00,02,02,02,02,82,82,82,82,E393
355 DATA 0F,0A,0A,0A,02,02,02,02,41,00,41,00,0A,0A,0A,0A,E472
360 DATA 02,02,02,02,82,82,41,00,05,00,05,00,03,02,00,02,E5D0
365 DATA 41,00,41,00,0A,00,0F,0A,00,00,00,00,00,00,00,00,E675
370 DATA 05,00,05,00,00,00,01,00,00,00,00,00,05,00,00,00,E685
375 DATA 00,02,01,00,82,00,82,00,05,00,00,0A,02,00,01,00,E79E
380 DATA 00,82,00,82,05,00,0A,00,00,00,00,00,00,00,00,00,E8B0

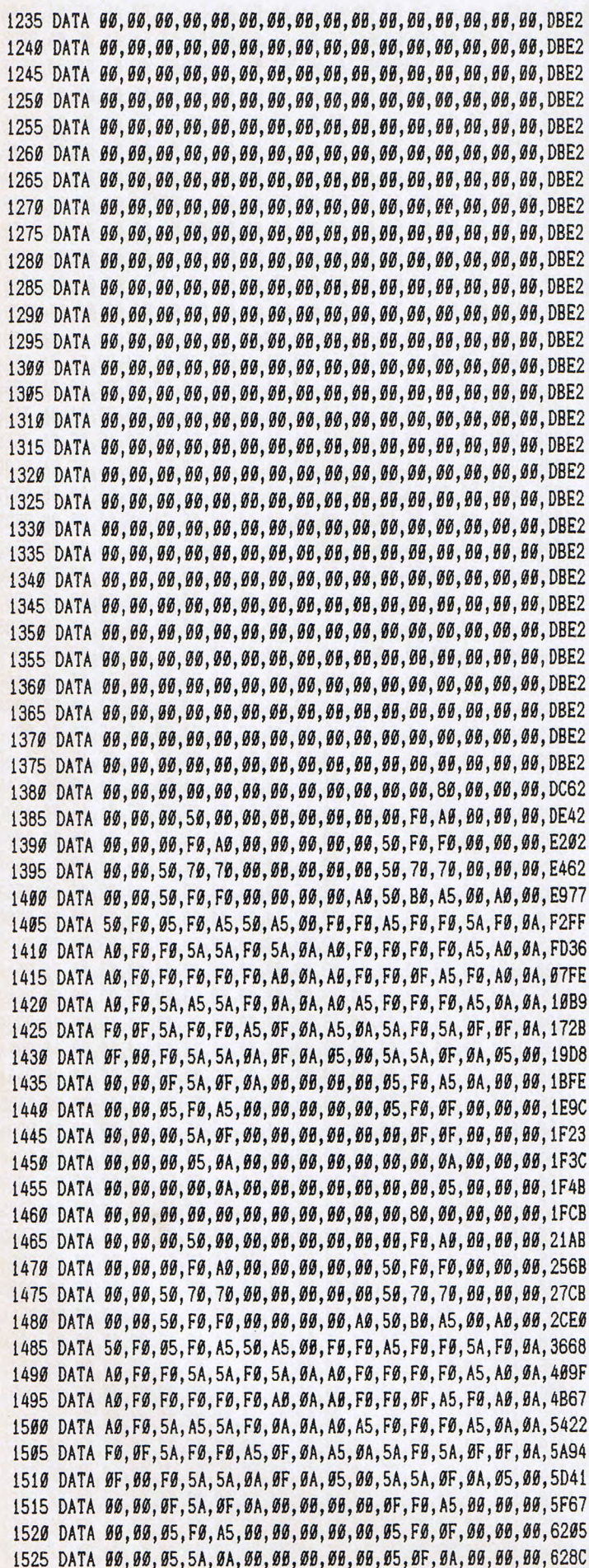


S05.BAS

100 DATA 00,00,00,54,28,00,00,00,10,00,00,54,BC,00,00,00,019C
105 DATA 90,20,00,FC,FC,28,00,00,30,80,00,FC,FC,28,00,00,0744
110 DATA 64,80,00,A0,00,28,00,00,44,00,54,B0,10,BC,00,00,0B1C
115 DATA 50,00,54,A0,00,BC,00,00,50,00,FC,FC,54,BC,28,00,10A4
120 DATA 04,FC,BC,FC,FC,7C,28,00,04,FC,FC,7C,BC,7C,3C,00,18E8
125 DATA 04,FC,FC,3C,BC,FC,BC,00,04,FC,FC,BC,FC,FC,BC,00,2300
130 DATA 04,FC,FC,FC,FC,BC,BC,28,04,FC,FC,FC,FC,BC,BC,28,2E28
135 DATA 04,FC,BC,FC,FC,7C,BC,28,04,BC,3C,FC,FC,7C,3C,28,3710
140 DATA 04,3C,7C,FC,FC,FC,3C,28,04,28,7C,BC,FC,FC,3C,28,3EE
145 DATA 04,00,2C,F0,F0,AC,3C,28,04,00,FC,50,50,5C,3C,28,447C
150 DATA 04,00,FC,F0,F0,FC,7C,28,04,00,BC,FC,7C,FC,3C,28,4C9C
155 DATA 04,00,BC,7C,BC,FC,3C,00,04,00,BC,3C,BC,BC,3C,00,527C
160 DATA 04,54,3C,7C,BC,BC,3C,00,04,BC,3C,FC,FC,3C,3C,00,58AC
165 DATA 04,3C,FC,FC,FC,3C,3C,00,04,7C,FC,BC,FC,3C,3C,28,602C
170 DATA 04,3C,7C,FC,3C,3C,3C,28,04,14,3C,3C,3C,3C,3C,00,6404
175 DATA 00,00,14,3C,3C,3C,28,00,00,00,00,14,3C,28,00,00,656C
180 DATA 00,00,00,FC,28,00,00,00,10,00,00,54,BC,00,00,00,67B0
185 DATA 90,20,00,FC,FC,28,00,00,30,80,00,FC,FC,28,00,00,6D50
190 DATA 64,80,00,A0,00,28,00,00,44,00,54,B0,10,BC,00,00,7130
195 DATA 50,00,54,A0,00,BC,00,00,50,00,FC,FC,54,BC,28,00,76B0
200 DATA 04,FC,BC,FC,FC,7C,28,00,04,FC,FC,7C,BC,7C,3C,00,7EFC
205 DATA 04,FC,FC,3C,BC,FC,BC,00,04,FC,FC,BC,FC,FC,BC,00,8914
210 DATA 04,FC,FC,FC,FC,BC,BC,28,04,FC,FC,FC,FC,BC,BC,28,943C
215 DATA 04,FC,BC,FC,FC,7C,BC,28,04,BC,3C,FC,FC,7C,3C,28,9D24
220 DATA 04,3C,7C,FC,FC,FC,3C,28,04,28,7C,BC,FC,FC,3C,28,A4F0
225 DATA 04,00,2C,F0,F0,AC,3C,28,04,00,FC,50,50,5C,3C,28,AA90
230 DATA 04,00,FC,F0,F0,FC,7C,28,04,00,BC,FC,7C,FC,3C,28,B2B0
235 DATA 04,00,BC,7C,BC,FC,3C,00,04,00,BC,3C,BC,BC,3C,00,B890
240 DATA 04,54,3C,7C,BC,BC,3C,00,04,BC,3C,FC,FC,3C,3C,00,BEC0
245 DATA 04,3C,FC,FC,FC,3C,3C,00,04,7C,FC,BC,FC,3C,3C,00,C610
250 DATA 04,14,7C,FC,3C,3C,3C,00,04,00,3C,3C,3C,3C,28,00,C970
255 DATA 00,00,00,3C,3C,3C,00,00,00,00,00,14,3C,00,00,00,CA7C
260 DATA 00,00,00,BC,28,00,00,00,10,00,54,BC,14,00,00,00,CC94
265 DATA 90,20,54,FC,28,28,00,00,30,80,FC,FC,28,00,00,00,D1BC
270 DATA 64,80,00,54,28,00,00,00,44,00,10,54,BC,00,00,00,D400
275 DATA 50,00,00,FC,BC,00,00,00,50,00,54,BC,3C,28,00,00,D854
280 DATA 04,00,7C,3C,FC,28,00,00,04,FC,7C,7C,FC,3C,00,00,DD64
285 DATA 04,FC,FC,FC,FC,BC,00,00,04,FC,FC,FC,7C,BC,00,00,E644
290 DATA 04,FC,FC,FC,7C,BC,28,00,04,FC,FC,FC,7C,BC,28,00,EEF4
295 DATA 04,FC,7C,BC,FC,BC,28,00,04,BC,7C,BC,FC,3C,28,00,F664
300 DATA 04,3C,3C,FC,FC,3C,28,00,04,28,3C,FC,FC,3C,28,00,FC00
305 DATA 04,00,F0,FC,0C,3C,28,00,04,00,50,0C,BC,3C,28,00,FFE0
310 DATA 04,00,F0,FC,FC,7C,28,00,04,00,7C,7C,FC,3C,28,00,05D4
315 DATA 04,00,FC,BC,FC,3C,00,00,04,00,BC,BC,BC,3C,00,00,0B3C
320 DATA 04,00,BC,BC,BC,3C,00,00,04,54,3C,FC,3C,3C,28,00,0FE0
325 DATA 04,54,3C,FC,3C,3C,28,00,04,BC,7C,FC,3C,3C,28,00,14E0
330 DATA 04,3C,7C,3C,3C,3C,28,00,04,3C,3C,3C,3C,3C,00,17EC
335 DATA 00,14,3C,3C,3C,3C,3C,00,00,00,00,14,3C,3C,3C,28,1A1C
340 DATA 00,00,00,BC,28,00,00,00,10,00,54,BC,14,00,00,00,1C34
345 DATA 90,20,54,FC,3C,00,00,00,30,80,FC,FC,28,00,00,00,2140

350 DATA 64,88,00,54,28,00,00,00,44,00,10,54,BC,00,00,00,2414
355 DATA 50,00,00,FC,BC,00,00,00,50,00,54,BC,3C,28,00,00,27E0
360 DATA 04,00,7C,3C,FC,28,00,00,04,FC,7C,7C,FC,3C,00,00,2CF0
365 DATA 04,FC,FC,FC,FC,BC,00,00,04,FC,FC,FC,7C,BC,00,00,35D0
370 DATA 04,FC,FC,FC,7C,BC,28,00,04,FC,FC,FC,7C,BC,28,00,3E80
375 DATA 04,FC,7C,BC,FC,BC,28,00,04,BC,7C,BC,FC,3C,28,00,45F0
380 DATA 04,3C,3C,FC,FC,3C,28,00,04,28,3C,FC,FC,3C,28,00,48B0
385 DATA 04,00,F0,FC,0C,3C,28,00,04,00,58,0C,BC,3C,28,00,4F74
390 DATA 04,00,F0,FC,FC,7C,28,00,04,00,7C,7C,FC,3C,28,00,5560
395 DATA 04,00,FC,BC,FC,3C,00,00,04,00,BC,BC,BC,3C,00,00,5AC8
400 DATA 04,00,BC,BC,BC,3C,00,00,04,54,3C,FC,3C,3C,28,00,5F60
405 DATA 04,54,3C,FC,3C,3C,28,00,04,BC,7C,FC,3C,3C,28,00,6474
410 DATA 04,3C,7C,3C,3C,3C,28,00,04,14,3C,3C,3C,3C,00,6750
415 DATA 00,00,3C,3C,3C,3C,00,00,00,00,00,3C,28,00,00,00,68A4
420 DATA 00,00,00,54,FC,00,00,00,00,00,00,A8,FC,28,00,20,6BE0
425 DATA 00,00,54,54,FC,28,40,30,00,00,00,54,BC,3C,10,64,6FDC
430 DATA 00,00,00,54,A8,00,10,CC,00,00,00,54,28,20,00,88,72D8
435 DATA 00,00,00,54,3C,00,00,A0,00,00,00,FC,BC,28,00,A0,7688
440 DATA 00,00,00,FC,7C,7C,00,08,00,00,54,FC,3C,3C,3C,A8,7B30
445 DATA 00,00,54,FC,BC,FC,FC,28,00,00,54,FC,FC,FC,3C,28,8308
450 DATA 00,00,FC,FC,FC,FC,BC,28,00,00,FC,FC,3C,FC,BC,28,8BF0
455 DATA 00,00,FC,BC,7C,FC,3C,28,00,00,FC,FC,FC,BC,3C,28,9398
460 DATA 00,00,FC,FC,BC,3C,14,28,00,00,FC,BC,3C,3C,00,28,991C
465 DATA 00,00,0C,0C,0C,78,00,08,00,00,3C,FC,AC,58,00,08,9C04
470 DATA 00,00,7C,FC,FC,F8,00,08,00,00,FC,FC,FC,BC,00,08,A330
475 DATA 00,00,FC,7C,FC,BC,00,08,00,00,FC,3C,FC,3C,00,08,A8E0
480 DATA 00,00,BC,3C,FC,3C,00,08,00,54,BC,7C,BC,3C,28,08,ADCC
485 DATA 00,54,3C,FC,BC,3C,28,08,00,54,7C,FC,BC,3C,3C,08,B388
490 DATA 00,14,FC,3C,3C,3C,3C,08,00,BC,3C,3C,3C,3C,08,B780
495 DATA 00,3C,3C,3C,3C,3C,28,00,14,3C,3C,3C,28,00,00,00,B9C4
500 DATA 00,00,00,FC,FC,00,00,00,00,00,54,00,FC,28,00,20,BD54
505 DATA 00,00,00,54,FC,28,40,30,00,00,00,54,BC,3C,10,64,C0FC
510 DATA 00,00,00,54,A8,00,10,CC,00,00,00,54,28,20,00,88,C3F8
515 DATA 00,00,00,54,3C,00,00,A0,00,00,00,FC,BC,28,00,A0,C7A8
520 DATA 00,00,00,FC,7C,7C,00,08,00,00,54,FC,3C,3C,3C,A8,CC50
525 DATA 00,00,54,FC,BC,FC,FC,28,00,00,54,FC,FC,FC,3C,28,D428
530 DATA 00,00,FC,FC,FC,FC,BC,28,00,00,FC,FC,3C,FC,BC,28,DD10
535 DATA 00,00,FC,BC,7C,FC,3C,28,00,00,FC,FC,FC,BC,3C,28,E4B8
540 DATA 00,00,FC,FC,BC,3C,14,28,00,00,FC,BC,3C,3C,00,28,EA3C
545 DATA 00,00,0C,0C,0C,78,00,08,00,00,3C,FC,AC,58,00,08,ED24
550 DATA 00,00,7C,FC,FC,F8,00,08,00,00,FC,FC,FC,BC,00,08,F450
555 DATA 00,00,FC,7C,FC,BC,00,08,00,00,FC,3C,FC,3C,00,08,FA00
560 DATA 00,00,BC,3C,FC,3C,28,08,00,54,BC,7C,BC,3C,28,08,FF14
565 DATA 00,54,3C,FC,BC,3C,28,08,00,54,7C,FC,BC,3C,28,08,04BC
570 DATA 00,BC,FC,3C,3C,3C,28,08,00,3C,3C,3C,3C,00,08,088C
575 DATA 14,3C,3C,3C,3C,28,00,00,00,14,3C,3C,28,00,00,00,0A6C
580 DATA 00,00,00,00,00,00,00,04,08,8E,08,00,00,00,00,0C,8A,0BA4
585 DATA CF,0C,00,00,00,04,4D,8A,45,8E,08,00,00,0C,CF,00,0F10
590 DATA 45,8E,00,00,00,04,CF,00,45,0C,80,00,00,84,4D,00,1258
595 DATA 04,8E,40,00,40,04,8E,00,4D,8E,40,0C,48,04,CF,08,1646
600 DATA 45,8E,04,8E,8E,04,CF,00,CF,8E,04,24,24,04,CF,8A,1C12
605 DATA CF,8E,04,4D,0C,04,CF,8A,CF,0C,00,48,08,04,4D,8A,212F
610 DATA 04,8E,08,CA,8A,0C,8E,00,4D,CF,0C,CF,8E,4D,CF,08,2760
615 DATA CF,CF,8E,0C,0C,CF,CF,8A,CF,CF,4D,0C,8E,CF,CF,8A,3079
620 DATA 45,CF,0C,0C,4D,4D,CF,00,45,CF,8E,0C,0C,4D,CF,00,35E4
625 DATA 04,CF,0C,4D,0C,4D,8E,00,00,4D,0C,0C,0C,4D,08,00,38BD
630 DATA 00,04,8E,0C,0C,8E,00,00,00,45,0C,0C,0C,4D,00,00,3AAE
635 DATA 00,04,0C,4D,0C,8E,00,00,00,4D,4D,0C,0C,0C,8A,00,3CEA
640 DATA 00,0C,0C,0C,4D,0C,08,00,04,0C,4D,0C,0C,4D,0C,00,3E3D





14



```
1825 DATA F0,44,CC,CC,00,00,00,00,A0,44,03,03,00,00,00,00,03DB
1830 DATA 0C,00,03,03,00,00,00,00,0C,01,03,03,00,00,00,00,0400
1835 DATA 08,01,02,03,00,00,00,00,00,03,02,01,02,00,00,00,0416
1840 DATA 00,03,00,01,02,00,00,00,01,02,00,01,02,00,00,00,0422
1845 DATA 01,02,00,01,02,00,00,00,01,02,00,00,03,00,00,00,042E
1850 DATA 00,03,00,00,03,00,00,00,00,01,00,00,02,00,00,00,0437
1855 DATA 10,CF,00,00,CF,8A,00,00,CF,CF,00,00,45,8A,00,00,08DC
1860 DATA 00,00,00,00,00,45,CF,8A,00,00,00,00,00,45,0C,08,0AD3
1865 DATA 00,00,00,00,00,04,0C,00,00,00,00,00,50,A4,0C,08,0BEB
1870 DATA 00,00,00,00,F0,F0,0C,08,00,00,00,00,F0,F0,A4,08,106B
1875 DATA 00,00,00,50,F0,A5,A0,00,00,00,00,50,F0,A5,5A,00,152F
1880 DATA 00,00,00,50,F0,0F,F0,00,00,00,00,50,F0,5A,A5,00,19AD
1885 DATA 00,00,00,05,F0,5A,0F,A0,00,00,00,00,50,A5,A5,0F,0A,1D5E
1890 DATA 00,00,00,50,F0,A5,05,0A,00,00,00,05,F0,0F,50,0A,20B0
1895 DATA 00,00,00,00,0F,4E,50,0A,00,00,00,00,44,CC,CC,50,0A,239D
1900 DATA 00,00,00,44,CC,CC,50,0A,00,00,00,01,03,46,00,A0,26BD
1905 DATA 00,00,00,01,03,02,04,08,00,00,00,01,03,02,04,08,26E1
1910 DATA 00,00,00,01,01,03,00,08,00,00,00,01,02,03,00,00,26F4
1915 DATA 00,00,00,01,02,03,00,00,00,00,00,01,02,03,00,00,2700
1920 DATA 00,00,00,00,02,01,00,00,00,00,00,01,02,03,00,00,2709
1925 DATA 00,00,00,01,02,03,00,00,00,00,00,01,02,03,00,00,2715
1930 DATA 00,00,00,01,02,03,00,00,00,00,00,00,02,02,00,00,271F
1935 DATA 00,00,00,45,8A,CF,20,00,00,00,00,45,8A,CF,CF,00,2B4A
1940 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2B4A
1945 DATA 00,00,00,00,00,45,CF,8A,00,00,00,00,00,45,0C,08,2D41
1950 DATA 00,00,00,00,00,04,0C,00,00,00,00,00,50,A4,0C,08,2E59
1955 DATA 00,00,00,00,F0,F0,0C,08,00,00,00,00,00,00,00,00,304D
```

S06.BAS

```
10 A=&C000:F=A+5943:L=100:WHILE A<=F:FOR A=A TO A+15:READ C#:K=
VAL("&"&C#):S=S+K+65536*(S+K)32767:IF A<=F THEN POKE A,K
20 NEXT:READ D$:T=VAL("&"&D$):IF T>S THEN PRINT CHR$(7);"Erreur
ligne";L:END ELSE L=L+5:WEND
30 SAVE"S.006",B,&C000,5944
100 DATA 00,00,00,00,F0,F0,A4,08,00,00,00,50,F0,A5,A0,00,0511
105 DATA 00,00,00,50,F0,A5,5A,00,00,00,00,50,F0,0F,F0,00,098F
110 DATA 00,00,00,50,F0,5A,A5,00,00,00,00,05,F0,5A,0F,A0,0DCC
115 DATA 00,00,00,50,A5,A5,0F,0A,00,00,00,50,F0,A5,05,0A,1173
120 DATA 00,00,00,05,F0,0F,50,0A,00,00,00,00,0F,4E,50,0A,1388
125 DATA 00,00,00,44,CC,CC,50,0A,00,00,00,44,CC,CC,50,0A,17F4
130 DATA 00,00,00,01,03,46,00,A0,00,00,00,01,03,02,04,08,18F0
135 DATA 00,00,00,01,03,03,04,08,00,00,00,01,02,03,00,08,1911
140 DATA 00,00,00,03,00,03,02,00,00,00,00,03,00,01,02,00,191F
145 DATA 00,00,00,03,00,00,03,00,00,00,00,03,00,00,03,00,192B
150 DATA 00,00,01,02,00,00,03,00,00,00,01,02,00,01,02,00,1937
155 DATA 00,00,00,02,00,01,00,00,00,00,CF,8A,00,45,9A,00,1B72
160 DATA 00,00,CF,00,00,45,CF,8A,00,00,00,00,00,00,00,00,1DDF
165 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,1DDF
170 DATA 00,00,04,00,04,00,00,00,04,00,04,0C,0C,00,04,00,1E0B
175 DATA 04,00,04,8E,8E,00,04,00,0C,08,04,0C,0C,00,0C,08,1F77
180 DATA 4D,0C,00,48,08,04,4D,08,4D,8E,08,8E,8A,0C,CF,08,2357
185 DATA 4D,4D,0C,4D,0C,4D,4D,08,4D,4D,8E,0C,0C,CF,4D,08,275C
190 DATA 0C,CF,4D,08,4D,4D,8E,08,0C,CF,0C,0C,0C,4D,8E,08,2B9E
195 DATA 08,CF,0C,0C,04,4D,8A,08,08,45,0C,0C,0C,4D,00,08,2E36
200 DATA 04,00,8E,04,0C,8A,04,00,00,00,04,0C,04,00,00,00,2F7A
205 DATA 00,00,04,0C,0C,00,00,00,00,00,00,0C,08,00,00,00,2FAA
210 DATA 00,00,00,04,00,00,00,00,00,00,00,00,00,00,00,00,2FAE
```

```
215 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2FAE
220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2FAE
225 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2FAE
230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2FAE
235 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2FAE
240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2FAE
245 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2FAE
250 DATA 00,00,04,00,04,00,00,00,00,00,00,04,0C,0C,00,00,2FD2
255 DATA 00,00,04,8E,8E,00,00,00,00,00,00,04,0C,0C,00,00,310E
260 DATA 00,00,00,48,08,00,00,00,00,04,08,8E,8A,0C,00,00,328E
265 DATA 00,0C,0C,4D,0C,0C,08,00,04,4D,8E,0C,0C,CF,0C,00,34E5
270 DATA 0C,CF,4D,08,4D,4D,8E,08,4D,4D,0C,0C,0C,4D,4D,08,30A5
275 DATA 4D,08,0C,0C,04,08,4D,08,4D,00,0C,0C,0C,08,45,08,3A39
280 DATA 08,00,8E,04,0C,8A,00,08,04,00,04,0C,04,00,04,00,388D
285 DATA 00,00,04,0C,0C,00,00,00,00,00,00,00,0C,08,00,00,38BD
290 DATA 00,00,00,04,00,00,00,00,00,00,00,00,00,00,00,00,38C1
295 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,38C1
300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,38C1
305 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,38C1
310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,38C1
315 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,38C1
320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,51,F3,3F,00,00,3083
325 DATA 00,00,D1,D1,3F,3F,22,00,00,00,E2,E2,B7,3F,2A,00,42A9
330 DATA 00,51,D1,D1,B7,2A,3B,00,00,40,C0,E2,B7,3F,15,00,48A5
335 DATA 00,C0,D1,D1,B7,3F,15,22,00,C0,E2,E2,F3,3F,2A,22,5036
340 DATA 00,E2,C0,D1,D1,3F,00,22,00,C0,C0,C0,F3,2A,2A,22,5784
345 DATA 00,C0,F3,C0,F3,3F,3F,22,00,C0,00,E2,D1,2A,15,22,5E5E
350 DATA 00,C0,00,51,D1,00,15,22,00,E2,00,51,B7,00,15,22,6298
355 DATA 00,E2,00,51,B7,00,15,22,00,62,A2,51,3F,00,B7,22,6726
360 DATA 00,73,91,E2,3F,F3,B7,22,00,91,E2,73,15,C0,A2,22,6E96
365 DATA 00,E2,D1,2A,00,D1,2A,22,00,C0,E2,A2,00,F3,11,22,74FA
370 DATA 00,51,95,A2,00,B7,11,00,00,40,B7,80,2A,2A,3B,00,7950
375 DATA 00,51,D1,F3,3F,2A,3B,00,00,40,F3,95,3F,3F,3B,00,7E8A
380 DATA 00,15,95,A2,00,3F,3B,00,00,15,F3,40,40,15,3B,00,8228
385 DATA 00,15,A2,73,D1,22,3B,00,00,15,D1,00,22,15,3B,00,85D8
390 DATA 00,15,E2,B7,37,3F,33,00,00,00,7B,F3,3F,3F,22,00,8A3D
395 DATA 00,00,7B,F3,3F,3B,22,00,00,00,15,B7,3F,33,00,00,8D85
400 DATA 00,00,00,3F,33,22,00,00,00,00,51,F3,3F,3F,00,00,8FDB
405 DATA 00,00,D1,D1,3F,3F,22,00,00,00,E2,E2,B7,3F,2A,00,9501
410 DATA 00,51,D1,D1,B7,2A,3B,00,00,40,C0,E2,B7,3F,15,00,9AFD
415 DATA 00,C0,D1,D1,B7,3F,15,22,00,C0,E2,E2,F3,3F,2A,22,A28E
420 DATA 00,E2,C0,D1,D1,3F,00,22,00,C0,C0,C0,F3,2A,2A,22,A9DC
425 DATA 00,C0,F3,C0,F3,3F,3F,22,00,C0,30,E2,D1,3A,35,22,B116
430 DATA 00,C0,30,71,D1,30,35,22,00,E2,30,71,B7,30,35,22,B690
435 DATA 00,E2,30,71,B7,30,35,22,00,62,B2,71,3F,30,B7,22,BC1E
440 DATA 00,73,91,E2,3F,F3,B7,22,00,91,E2,73,15,C0,A2,22,C38E
445 DATA 00,E2,D1,2A,00,D1,2A,22,00,C0,E2,A2,00,F3,11,22,C9F2
450 DATA 00,51,95,A2,00,B7,11,00,00,40,B7,80,2A,2A,3B,00,CE48
455 DATA 00,51,D1,F3,3F,2A,3B,00,00,40,F3,95,3F,3F,3B,00,D382
460 DATA 00,15,95,A2,00,3F,3B,00,00,15,F3,40,40,15,3B,00,D720
465 DATA 00,15,A2,73,D1,22,3B,00,00,15,D1,00,22,15,3B,00,DAD0
470 DATA 00,15,E2,B7,37,3F,33,00,00,00,7B,F3,3F,3F,22,00,DF35
475 DATA 00,00,7B,F3,3F,3B,22,00,00,00,15,B7,3F,33,00,00,E27D
480 DATA 00,00,00,3F,33,22,00,00,A0,00,00,00,A0,00,00,00,E451
485 DATA 00,00,00,A0,A0,00,00,00,00,A0,00,00,A0,50,00,00,E721
490 DATA 00,50,50,00,F0,A0,00,00,00,50,F0,00,50,00,00,00,EAE1
495 DATA 00,00,A0,A0,F0,00,00,00,00,F0,F0,A0,00,00,00,EF91
500 DATA 00,00,F0,70,F0,00,00,00,50,B0,70,F0,00,00,A0,F4E1
505 DATA A0,50,30,98,F0,00,F0,00,50,F0,CC,98,F0,50,A0,00,FCFD
```




510 DATA 50,F0,64,CC,70,50,A0,00,50,F0,64,CC,F0,F0,A0,00,05BD
515 DATA 50,F0,64,98,F0,F0,50,00,00,F0,64,98,F0,A0,00,00,0DA5
520 DATA 00,50,B0,D8,A0,A0,00,00,00,F0,B0,30,A0,F0,00,00,141D
525 DATA 50,F0,F0,70,F0,F0,00,00,F0,50,50,70,50,50,A0,00,1BDD
530 DATA 00,F0,F0,F0,F0,A0,A0,00,00,F0,F0,F0,A0,A0,50,00,253D
535 DATA 00,50,50,F0,00,A0,00,00,00,A0,50,A0,A0,00,00,00,299D
540 DATA 00,A0,F0,A0,00,50,00,00,50,00,50,A0,00,00,00,00,2D5D
545 DATA A0,00,00,A0,00,00,00,00,00,00,A0,50,00,00,00,00,2F8D
550 DATA 00,50,00,50,00,00,00,00,00,00,00,50,00,00,00,00,307D
555 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,307D
560 DATA 00,00,00,00,00,00,00,00,40,00,80,40,80,00,80,00,327D
565 DATA C0,C0,00,80,C0,40,00,80,40,40,00,C0,80,C0,C0,80,39BD
570 DATA C0,C0,C0,E0,40,C0,C0,00,40,C0,C0,E0,40,C0,C0,00,42FD
575 DATA 80,C0,E0,E0,C0,F0,C0,00,40,40,F0,E0,C0,E0,80,00,4CDD
580 DATA 40,C0,D0,D0,D0,E0,80,00,C0,C0,D0,F0,F0,C0,C0,00,575D
585 DATA C0,C0,D0,B0,F0,E0,00,80,80,C0,F0,30,F0,A0,80,80,619D
590 DATA 40,E0,B0,30,70,E0,C0,00,40,F0,B0,B0,70,E0,C0,00,6A4D
595 DATA 40,C0,B0,30,30,E0,C0,00,00,C0,B0,30,70,F0,E0,80,725D
600 DATA 40,40,B0,70,70,E0,E0,80,40,C0,B0,30,70,E0,C0,00,7A9D
605 DATA C0,C0,F0,30,F0,C0,C0,80,40,C0,F0,30,70,C0,40,00,83BD
610 DATA 00,C0,F0,B0,F0,E0,80,00,40,C0,E0,B0,E0,E0,00,00,8CBD
615 DATA C0,D0,E0,F0,E0,F0,80,00,80,D0,C0,D0,C0,D0,80,00,975D
620 DATA 40,C0,C0,F0,C0,D0,C0,00,C0,C0,C0,F0,40,C0,C0,00,A14D
625 DATA 40,C0,40,C0,80,C0,C0,00,C0,80,C0,C0,40,80,80,AA0D
630 DATA 40,80,C0,80,C0,40,C0,80,C0,00,40,80,80,00,C0,00,B10D
635 DATA 80,00,00,80,00,00,40,00,00,00,00,00,00,00,00,00,B24D
640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,B24D
645 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,B24D
650 DATA 00,00,00,80,00,80,00,00,00,00,40,00,00,00,00,00,B38D
655 DATA 00,00,C0,00,00,00,80,00,00,00,C0,80,00,40,C0,00,B70D
660 DATA 00,00,80,C0,C0,C0,C0,00,00,00,C0,C0,80,80,C0,00,BDCD
665 DATA 00,00,40,80,40,C0,80,00,00,00,00,C0,C0,C0,80,00,C2CD
670 DATA 00,00,C0,C0,C0,C0,00,00,00,40,D0,F0,F0,E0,00,00,C99D
675 DATA 00,40,D0,20,B0,E0,00,00,00,40,D0,B0,70,A0,80,00,CFAD
680 DATA 00,40,C0,B0,70,C0,80,00,00,00,D0,30,70,C0,80,00,D5BD
685 DATA 00,00,50,70,30,A0,00,00,00,00,D0,F0,D0,60,00,00,DA3D
690 DATA 00,40,C0,C0,E0,E0,00,00,00,C0,C0,C0,40,C0,00,00,E0FD
695 DATA 00,C0,80,80,C0,80,00,00,00,40,C0,00,C0,80,00,00,E63D
700 DATA 00,40,00,00,40,80,00,00,00,00,00,00,00,C0,00,00,E7FD
705 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,E7FD
710 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,E7FD
715 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,E7FD
720 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,E7FD
725 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,E7FD
730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,40,00,00,00,E83D
735 DATA 00,00,40,80,C0,80,00,00,00,00,40,C0,80,80,00,00,EC3D
740 DATA 00,00,C0,40,80,80,00,00,00,40,80,C0,40,80,00,00,F07D
745 DATA 00,40,C0,C0,40,C0,00,00,00,C0,40,C0,40,40,00,00,F57D
750 DATA 00,80,C0,C0,C0,40,80,00,00,80,40,C0,C0,C0,80,00,FC7D
755 DATA 00,40,C0,40,C0,C0,80,00,00,00,40,C0,40,C0,00,00,01BD
760 DATA 00,00,80,40,C0,C0,00,00,00,00,40,C0,C0,80,00,00,063D
765 DATA 00,00,00,40,80,80,00,00,00,00,00,00,40,00,00,00,07BD
770 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,07BD
775 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,07BD
780 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,07BD
785 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,07BD
790 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,07BD
795 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,07BD
800 DATA 00,00,00,00,00,00,00,00,00,00,00,00,51,F3,3F,3F,00,00,097F
805 DATA 00,00,D1,D1,3F,3F,22,00,00,00,E2,E2,B7,3F,2A,00,0EA5
810 DATA 00,51,D1,D1,B7,2A,3B,00,00,40,C0,E2,B7,3F,15,00,14A1
815 DATA 00,C0,D1,D1,B7,3F,15,22,00,C0,E2,E2,F3,3F,2A,22,1C32
820 DATA 00,E2,C0,D1,D1,3F,00,22,00,C0,C0,C0,F3,2A,2A,22,2380
825 DATA 00,C0,F3,C0,F3,3F,3F,22,00,C0,00,E2,D1,2A,15,22,2A5A
830 DATA 00,C0,00,51,D1,00,15,22,00,E2,00,51,B7,00,15,22,2E94
835 DATA 00,E2,00,51,B7,00,15,22,00,62,A2,51,3F,00,B7,22,3322
840 DATA 00,73,91,E2,3F,F3,B7,22,00,91,E2,73,15,C0,A2,22,3A92
845 DATA 00,E2,D1,2A,00,D1,2A,22,00,C0,E2,A2,00,F3,11,22,40F6
850 DATA 00,51,95,A2,00,B7,11,00,00,40,B7,80,2A,2A,3B,00,454C
855 DATA 00,51,D1,F3,3F,2A,3B,00,00,40,F3,95,3F,3F,3B,00,4A86
860 DATA 00,15,95,A2,00,3F,3B,00,00,15,F3,40,40,15,3B,00,4E24
865 DATA 00,15,A2,73,D1,22,3B,00,00,15,D1,00,22,15,3B,00,51D4
870 DATA 00,15,E2,B7,37,3F,33,00,00,00,7B,F3,3F,3F,22,00,5639
875 DATA 00,00,7B,F3,3F,3B,22,00,00,00,15,B7,3F,33,00,00,5981
880 DATA 00,00,00,3F,33,22,00,00,00,00,51,F3,3F,3F,00,00,5BD7
885 DATA 00,00,D1,D1,3F,3F,22,00,00,00,E2,E2,B7,3F,2A,00,60FD
890 DATA 00,51,D1,D1,B7,2A,3B,00,00,40,C0,E2,B7,3F,15,00,66F9
895 DATA 00,C0,D1,D1,B7,3F,15,22,00,C0,E2,E2,F3,3F,2A,22,6E8A
900 DATA 00,E2,C0,D1,D1,3F,00,22,00,C0,C0,C0,F3,2A,2A,22,75D8
905 DATA 00,C0,F3,C0,F3,3F,3F,22,00,C0,30,E2,D1,3A,35,22,7D12
910 DATA 00,C0,30,71,D1,30,35,22,00,E2,30,71,B7,30,35,22,828C
915 DATA 00,E2,30,71,B7,30,35,22,00,62,B2,71,3F,30,B7,22,881A
920 DATA 00,73,91,E2,3F,F3,B7,22,00,91,E2,73,15,C0,A2,22,8F8A
925 DATA 00,E2,D1,2A,00,D1,2A,22,00,C0,E2,A2,00,F3,11,22,95EE
930 DATA 00,51,95,A2,00,B7,11,00,00,40,B7,80,2A,2A,3B,00,9A44
935 DATA 00,51,D1,F3,3F,2A,3B,00,00,40,F3,95,3F,3F,3B,00,9F7E
940 DATA 00,15,95,A2,00,3F,3B,00,00,15,F3,40,40,15,3B,00,A31C
945 DATA 00,15,A2,73,D1,22,3B,00,00,15,D1,00,22,15,3B,00,A6CC
950 DATA 00,15,E2,B7,37,3F,33,00,00,00,7B,F3,3F,3F,22,00,AB31
955 DATA 00,00,7B,F3,3F,3B,22,00,00,00,15,B7,3F,33,00,00,AE79
960 DATA 00,00,00,3F,33,22,00,00,00,00,00,00,00,00,00,00,AF0D
965 DATA 50,00,00,00,50,00,00,00,00,00,00,50,50,00,00,00,B04D
970 DATA 00,50,00,00,50,00,A0,00,00,00,A0,A0,50,F0,00,00,B40D
975 DATA 00,00,F0,A0,00,A0,00,00,00,00,50,50,50,A0,00,00,B7CD
980 DATA 00,00,50,F0,F0,00,00,00,00,00,50,B0,F0,A0,00,00,BC8D
985 DATA 00,00,F0,30,F0,A0,00,50,50,00,B0,64,70,A0,50,A0,C2F1
990 DATA 00,F0,E4,CC,70,A0,F0,00,00,F0,B0,CC,98,A0,F0,00,CC25
995 DATA 00,F0,B0,CC,D8,F0,F0,00,00,F0,B0,CC,70,F0,A0,A0,D655
1000 DATA 00,50,B0,CC,70,F0,00,00,00,00,F0,64,F0,50,00,00,DC15
1005 DATA 00,50,F0,30,70,50,A0,00,00,F0,F0,B0,F0,F0,A0,00,E3F5
1010 DATA 50,A0,A0,B0,A0,A0,F0,00,00,50,F0,F0,F0,50,00,ECC5
1015 DATA 00,50,F0,F0,F0,50,00,A0,00,00,A0,F0,A0,50,00,00,F355
1020 DATA 00,50,00,F0,50,00,00,00,00,50,50,F0,00,00,A0,00,F715
1025 DATA 00,A0,00,F0,00,00,00,00,50,00,00,50,00,00,00,00,F945
1030 DATA 00,00,50,00,A0,00,00,00,00,00,A0,00,A0,00,00,00,FB75
1035 DATA 00,00,00,00,A0,00,00,00,00,00,00,00,00,00,00,00,FC15
1040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,FC15
1045 DATA 40,00,80,40,00,00,80,00,00,00,00,00,40,40,00,00,FE15
1050 DATA 00,00,00,40,00,00,40,00,00,80,00,A0,00,80,00,00,0035
1055 DATA 00,00,00,00,40,C0,80,00,80,00,A0,00,80,F0,00,00,0445
1060 DATA 00,00,A0,80,C0,E0,00,00,00,00,D0,00,D0,A0,00,00,0945
1065 DATA 40,40,D0,F0,F0,80,80,00,40,40,D0,F0,F0,A0,00,80,11C5
1070 DATA 80,C0,F0,30,F0,A0,00,80,00,40,B0,30,70,00,40,00,1805
1075 DATA 40,F0,B0,B0,70,40,40,00,40,C0,B0,30,30,E0,00,00,1E75
1080 DATA 00,C0,B0,30,70,F0,00,80,00,40,B0,70,70,E0,E0,00,2585
1085 DATA 40,C0,B0,30,70,E0,40,00,C0,C0,F0,30,F0,C0,80,00,2DC5
1090 DATA 40,C0,F0,30,70,00,00,00,00,80,F0,B0,F0,A0,00,00,3405
1095 DATA 00,C0,E0,B0,E0,E0,00,00,80,D0,E0,F0,E0,80,00,3DB5



1100 DATA 00,50,C0,D0,C0,D0,00,00,00,40,C0,F0,C0,D0,00,00,4475
1105 DATA 00,40,C0,F0,00,80,80,00,00,00,40,C0,80,00,00,4965
1110 DATA 00,00,C0,C0,80,00,00,00,40,00,40,00,40,00,00,4C65
1115 DATA 80,00,40,80,80,00,00,00,00,00,00,00,00,00,4F25
1120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,4F25
1125 DATA 00,00,00,00,00,00,00,00,00,00,00,00,40,00,00,4F65
1130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,4FE5
1135 DATA 00,40,40,00,00,80,80,00,00,00,00,00,00,00,52A5
1140 DATA 00,00,C0,40,40,00,00,00,00,00,00,00,00,40,00,55A5
1145 DATA 00,00,40,40,40,00,00,00,00,00,00,00,00,00,58A5
1150 DATA 00,40,F0,F0,F0,80,00,00,00,80,B0,50,70,80,00,5EA5
1155 DATA 00,00,F0,30,F0,00,00,00,00,00,00,00,00,00,6295
1160 DATA 00,40,B0,30,A0,40,00,00,00,00,00,00,00,00,6665
1165 DATA 00,40,F0,E0,B0,80,00,00,00,00,00,00,00,00,6C35
1170 DATA 00,40,C0,00,80,00,00,00,00,00,00,00,00,40,00,6EF5
1175 DATA 00,00,80,00,80,00,00,00,00,00,00,00,00,00,7075
1180 DATA 00,00,00,00,00,80,00,00,00,00,00,00,00,00,70F5
1185 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,70F5
1190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,70F5
1195 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,70F5
1200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,70F5
1205 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,70F5
1210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,70F5
1215 DATA 00,00,00,00,40,00,00,00,00,00,00,00,00,00,71B5
1220 DATA 00,00,40,40,80,80,00,00,00,00,00,00,50,F0,E0,00,7555
1225 DATA 00,00,80,D0,00,00,00,00,00,00,40,00,B0,A0,00,00,7835
1230 DATA 00,00,50,50,F0,00,00,00,00,00,00,40,B0,A0,80,00,7BD5
1235 DATA 00,00,00,F0,C0,00,00,00,00,00,00,40,C0,40,00,00,7EC5
1240 DATA 00,00,00,40,80,00,00,00,00,00,00,00,80,40,00,00,8045
1245 DATA 00,00,00,00,00,80,00,00,00,00,00,00,00,00,00,80C5
1250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,80C5
1255 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,80C5
1260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,80C5
1265 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,80C5
1270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,80C5
1275 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,80C5
1280 DATA 00,00,00,00,00,00,00,00,00,00,82,00,00,00,00,820A
1285 DATA 00,00,00,00,41,8A,00,50,00,00,00,00,4D,00,A5,00,8417
1290 DATA 00,CF,50,0A,00,00,00,00,00,4A,50,00,00,00,00,45,8A,00,8638
1295 DATA 00,00,00,50,0A,00,00,00,00,00,A5,C0,00,00,00,50,0A,8851
1300 DATA C0,80,00,00,A5,00,D1,80,00,00,0A,00,D1,80,00,00,8CE2
1305 DATA 00,00,40,E2,00,00,00,00,00,40,E2,00,00,00,00,00,D1,8FF7
1310 DATA 80,00,00,00,00,D1,80,00,00,00,00,D1,80,00,00,00,9319
1315 DATA 00,40,E2,00,00,00,00,00,40,E2,00,00,00,00,00,C0,00,961D
1320 DATA 00,00,00,00,D1,80,00,00,00,00,40,80,00,00,00,00,982E
1325 DATA 40,80,00,00,00,00,00,00,80,00,00,00,00,80,00,00,99F2
1330 DATA 8A,00,C0,00,00,C5,DB,51,E2,00,00,F3,3F,F3,E2,80,A196
1335 DATA 40,B7,3F,F3,F3,80,51,3F,37,7B,F3,80,51,3F,3F,3F,A8F5
1340 DATA F3,80,15,3F,37,7B,F3,80,00,3F,3F,37,E2,80,00,6F,AF67
1345 DATA 9F,15,E2,00,00,00,4A,8A,00,C0,00,00,45,8A,00,80,00,B39A
1350 DATA 00,04,8A,00,00,00,00,45,8A,00,00,00,00,00,04,8A,00,B585
1355 DATA 00,00,00,45,8A,00,00,00,00,45,8A,00,00,00,00,45,B768
1360 DATA 8A,00,00,00,00,45,8A,00,00,00,00,45,8A,00,00,00,B990
1365 DATA 00,45,8A,00,00,00,00,45,8A,00,00,00,00,45,8A,00,BBFD
1370 DATA 00,00,00,45,8A,00,00,00,00,00,00,00,00,00,00,BD6C
1375 DATA 50,00,00,00,00,00,50,00,00,00,00,00,00,00,00,BEFC
1380 DATA 50,00,F0,A0,00,00,00,A0,F0,A0,00,00,00,A0,A5,A0,C4F1
1385 DATA 00,00,50,F0,0F,F0,00,00,50,F0,A5,F0,A0,00,50,F0,CBE5
1390 DATA A5,F0,A0,00,50,A5,0F,A5,A0,00,50,A5,1A,0F,F0,00,D271

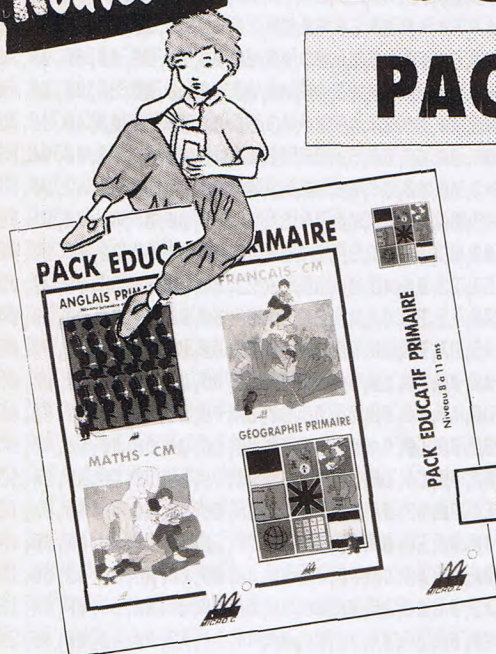
1395 DATA F0,A5,25,5A,F0,00,A5,A5,1A,70,F0,00,A5,B0,1A,5A,DA02
1400 DATA F0,00,A5,1A,1A,0F,5A,00,F0,1A,30,25,F0,00,F0,A5,E018
1405 DATA 30,25,F0,00,F0,A5,30,0F,F0,00,50,A5,30,5A,F0,00,E690
1410 DATA 50,A5,1A,5A,A0,00,50,F0,0F,F0,A0,00,00,F0,F0,EE48
1415 DATA 00,00,00,50,F0,A0,00,00,00,00,00,00,00,00,00,F028
1420 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,F0C0
1425 DATA 00,00,4D,40,00,00,00,00,00,00,00,00,00,00,00,F248
1430 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,F3CB
1435 DATA CF,00,A2,00,00,00,00,00,00,00,00,00,00,00,00,F71A
1440 DATA 00,04,08,00,80,00,00,00,00,00,00,00,00,00,00,FB0F
1445 DATA B3,2A,00,0C,8A,D1,3F,2A,00,4D,00,3B,3F,22,00,00,FEB1
1450 DATA 00,B7,B7,22,04,4D,00,3F,3B,22,04,4D,00,3F,33,22,0213
1455 DATA 04,8A,00,11,33,00,45,8A,00,00,00,00,00,00,00,00,0442
1460 DATA 00,00,45,8A,00,00,00,00,00,00,00,00,00,00,00,00,0511
1465 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0551
1470 DATA 00,00,D0,A0,00,00,00,00,00,D0,0A,00,00,00,00,D0,0A,0075
1475 DATA 00,00,00,00,D0,0A,00,00,00,00,D0,0A,00,00,00,40,0A69
1480 DATA F0,A5,00,00,C0,D0,B0,F0,A5,0A,D0,F0,30,D8,A5,0A,1354
1485 DATA A5,5A,E4,F0,0F,0A,00,05,F0,A5,00,00,00,00,A5,0A,1889
1490 DATA 00,00,00,00,F0,0A,00,00,00,00,F0,0A,00,00,00,00,1A7D
1495 DATA F0,0A,00,00,00,00,F0,0A,00,00,00,00,A5,0A,00,00,1D20
1500 DATA 00,00,A5,0A,00,00,00,00,A5,0A,00,00,00,00,00,00,1E97
1505 DATA 00,00,00,00,0F,0A,00,00,00,40,D1,A2,00,00,00,40,20A3
1510 DATA D1,A2,00,00,00,C0,F3,00,00,00,00,C0,F3,00,00,00,257C
1515 DATA 00,C0,F3,00,00,00,00,D1,A2,00,00,00,00,D1,A2,00,2A15
1520 DATA 51,00,00,D1,00,00,D1,00,40,D1,00,40,D1,00,40,F3,2F5D
1525 DATA 00,C0,A2,00,40,A2,40,E2,A2,00,40,A2,D1,C0,A2,00,367A
1530 DATA 40,E2,A2,D1,A2,00,40,F1,00,D1,00,00,C0,A2,00,D1,3DE6
1535 DATA 00,00,D1,00,40,D1,00,00,80,00,40,F3,00,00,80,00,41FB
1540 DATA 40,A2,00,00,00,00,40,A2,00,00,00,00,40,A2,00,00,44A1
1545 DATA 00,00,C0,00,00,00,00,00,D1,00,00,00,00,80,00,00,46B2
1550 DATA 00,00,00,00,80,00,00,00,00,00,00,00,00,00,00,00,4732
1555 DATA 00,50,A5,0A,00,05,F0,F0,0F,8A,00,00,F0,F0,0F,00,4C9E
1560 DATA 00,00,5A,A5,4F,00,00,00,50,0F,8A,00,00,00,50,4F,4F74
1565 DATA 00,00,00,00,00,4F,00,00,00,00,00,30,00,00,00,00,4FF3
1570 DATA 05,1A,00,00,00,05,0F,1A,65,00,00,0F,F0,B0,25,8A,5303
1575 DATA 05,F0,F0,B0,25,0A,50,F0,F0,B0,1A,0F,F0,F0,70,5C10
1580 DATA 1A,4F,5A,F0,F0,70,1A,4F,5A,F0,F0,0F,4F,5A,F0,645E
1585 DATA F0,A5,0F,CF,5A,F0,F0,0F,0F,CF,05,F0,0F,0F,4F,8A,6BE4
1590 DATA 05,0F,0F,0F,4F,8A,00,0F,0F,0F,CF,00,00,45,8F,CF,6F8E
1595 DATA CF,00,00,00,45,CF,00,00,00,00,04,CF,00,00,00,40,7284
1600 DATA C0,0F,0F,00,00,00,F0,85,0A,00,00,00,50,85,00,00,7586
1605 DATA 00,00,50,85,00,00,00,00,50,85,00,00,00,50,85,00,7835
1610 DATA 00,00,00,00,50,85,00,00,00,00,50,85,00,00,00,00,79DF
1615 DATA D0,0F,0A,00,00,50,F0,F0,0F,00,00,E0,C0,F0,A5,00,803C
1620 DATA 00,E0,C0,F0,A5,0A,50,E0,C0,F0,F0,0A,50,F0,F0,8A75
1625 DATA F0,0F,50,F0,F0,F0,F0,0F,05,F0,F0,A5,0F,05,F0,9411
1630 DATA F0,F0,A5,0F,05,5A,F0,F0,0F,0F,00,0F,0F,0F,0F,0A,9948
1635 DATA 00,0F,0F,0F,0F,0A,00,05,0F,0F,0F,00,00,05,0F,0F,99E3
1640 DATA 0F,00,00,00,05,0F,00,00,00,00,D0,F0,A0,00,00,00,9C66
1645 DATA D0,F0,A0,00,00,00,A5,A0,00,00,00,00,A5,A0,00,00,A150
1650 DATA 00,00,A5,A5,00,00,00,00,A5,A0,00,00,00,00,A5,A0,A524
1655 DATA 00,00,00,00,A5,F0,A0,00,00,00,A5,F0,A0,00,00,00,A98E
1660 DATA A5,00,00,00,00,00,A5,00,00,00,00,00,A5,00,00,00,AB7D
1665 DATA 00,00,A5,00,00,00,00,00,A5,00,00,00,00,00,A5,00,AD6C
1670 DATA 00,00,00,40,F0,A5,00,00,00,D0,F0,F0,0A,00,40,F0,B32B
1675 DATA 5A,F0,A5,00,D0,A5,00,50,F0,0A,D0,0A,00,00,D0,0A,B98D
1680 DATA F0,A5,00,40,F0,0A,50,F0,0F,F0,A5,00,00,F0,F0,F0,C210
1685 DATA 0A,00,00,05,0F,0F,00,00,00,00,D1,F3,A2,00,00,00,C4A3

Nouveau

ECONOMISEZ 545F!

PACK EDUCATIF PRIMAIRE

ANGLAIS • FRANÇAIS • MATHS • GEOGRAPHIE



Chaque logiciel est vendu normalement au prix de 200 F + 10 F de port l'unité, soit au total : 840 F

ATTENTION STOCK LIMITE !!!

PRIX EXCEPTIONNEL DU PACK

280F + 20 F de port
REF: MICPPCPC

LIVRES

• PROGRAMMES UTILITAIRES POUR AMSTRAD
Michel ARCHAMBAULT

Nombreuses routines :
utilitaires de programmation,
utilitaires graphiques,
la gestion de fichiers,
utilitaires imprimantes.

110F



• COMMUNIQUEZ AVEC VOTRE AMSTRAD

Denis BONOMO et Eddy DUTERTRE

Pour tous les passionnés d'ondes courtes, codage, décodage, réception/émission, interfaces.

115F disquette : **250F**

• COMPILATIONS CPC

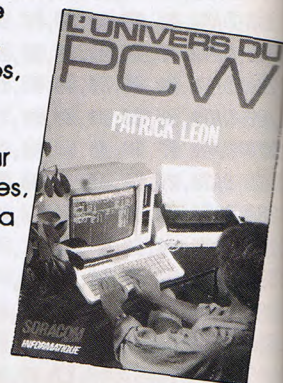
Vous recherchez les anciens numéros de CPC ? Vous souhaitez connaître le mode d'emploi de certains logiciels du téléchargement ? Alors voici les compilations de 1 à 4 et de 5 à 8 de CPC.

compil de 1 à 4 **80F** 5 à 8 **80F**

• L'UNIVERS DU PCW
Patrick LEON

Environnement matériel, commande de CPM3, 0, le BDOS, le BIOS, fichiers binaires, éditeur de disquettes, désassembleur Z80, graphismes, caractères à la loupe.

119F



Utiliser le bon de commande SORACOM

Les détails des logiciels et les tarifs - catalogue gratuit -

Je désire recevoir le catalogue des éducatifs, possédant un ordinateur(s)

de marque(s) _____ , _____ , _____

de type (s) _____ , _____ , _____

à l'adresse ci-contre :

Nom : _____ Prénom : _____

Adresse : _____

Code postal : _____ Ville : _____

A ENVOYER AUX EDITIONS SORACOM - BP 88 - 35170 BRUZ. JOINDRE 2 TIMBRES A 2,50 F

CPC
utilitaire

SATANAS

Jérôme ALET

Valable pour CPC 464 - 664 - 6128

Voici une nouvelle version d'un programme qui ne fonctionnait pas sur disquette et qui ne permettait pas de désassembler la mémoire. Satanass est un outil d'aide à la mise au point de programmes en langage machine.

Après avoir chargé le programme (voir les explications plus loin), vous devez avoir sous les yeux un menu vertical à droite de l'écran et une petite flèche pointée vers la gauche en face de la première option du menu. Le fond et le border doivent être noirs, le menu et la flèche doivent être dans la couleur d'écriture que vous aviez choisie. Si tel n'est pas le cas, vous vous êtes planté(e)s.

Pour pouvoir choisir une option du menu, il vous faut déplacer la petite flèche vers le haut avec la flèche haut du pavé curseur, ou vers le bas avec n'importe quelle autre touche sauf RETURN, ENTER, ou COPY. Lorsque la petite flèche pointe sur l'option que vous désirez, il vous suffit de valider par RETURN, ENTER? ou COPY.

Après validation, le Border devient de la couleur que vous aviez choisie pour symboliser une opération en cours et l'action a lieu. En général, sauf si c'est indiqué dans la description des options qui va suivre, les touches RETURN et Enter ne servent qu'à revenir au menu. En

aucun cas vous ne devez valider les paramètres qui vous sont demandés à l'aide d'une de ces touches, sauf pour les noms de fichiers, en effet la validation est automatique lorsque vous avez tapé le bon nombre de chiffres pour les adresses ou les octets. Pour chaque adresse saisie, vous devez obligatoirement taper quatre chiffres en hexadécimal (0->F), sans préfixe (&, \$, #, ...), et avec les chiffres même non significatifs. Pour les octets, il vous faut taper deux chiffres hexadécimaux. Si vous appuyez sur RETURN ou ENTER durant une saisie de chiffres, vous retournez au menu. Si vous appuyez sur RETURN ou ENTER durant une saisie de nom de fichier, ce nom de fichier est validé.

Liste des options

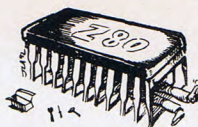
Moniteur : réalise un «dump» hexadécimal et ASCII de la mémoire à l'écran et à l'imprimante si vous le désirez. Chaque ligne représente treize octets. Le bit 7 des codes ASCII est mis à 0. A l'écran, les codes de contrôle (<32) sont

affichés mais ils sont remplacés par un point sur l'imprimante. RETURN ou ENTER ramènent au menu, n'importe quelle autre touche passe à la ligne suivante.

Désassemble : désassemble la mémoire à l'écran (et à l'imprimante si vous le désirez). Les adresses sont préfixées avec un «#» comme pour l'assembleur DEVPAC de HISOFT. RETURN ou ENTER ramènent au menu, n'importe quelle autre touche passe à la ligne suivante.

Poke : permet de poker des octets en mémoire. L'adresse courante, son contenu en hexa et en ASCII, sont affichés et une nouvelle valeur est demandée. Lorsqu'un octet est saisi (2 chiffres) l'opération est répétée avec l'adresse suivante. RETURN ou ENTER ramènent au menu.

Fill : permet de remplir une grande zone de mémoire avec un octet constant. Le retour au menu est automatique après la fin de l'action. Attention : ne pas taper de longueur nulle.



Transfère : permet de transférer une zone de mémoire à un autre endroit. L'ancienne zone n'est pas effacée. Le retour au menu est automatique après la fin de l'action. Attention : ne pas taper de longueur nulle.

Saisit : permet de saisir une suite d'octets qui a été saisie par l'option précédente. Lorsqu'une telle séquence est trouvée alors le message «Trouvé en #xxx» s'affiche ou s'imprime. Lorsque le message «Rien trouvé» s'affiche, cela veut dire que la mémoire a été entièrement parcourue et que la suite d'octets que vous avez saisie, n'a plus été trouvée. A ce moment, n'importe quelle touche ramène au menu.

Exécute : permet d'exécuter un programme en langage machine dont vous connaissez l'adresse. Le retour au menu s'effectuera lors de la première instruction RET rencontrée dans le niveau supérieur du programme.

Visualise : permet également d'exécuter un programme en langage machine mais en y plaçant un point d'arrêt. Si celui-ci est valide, le programme est exécuté jusqu'à cette adresse, puis une sortie (écran ou imprimante) de TOUS les registres du Z80 est effectuée : le registre R est corrigé pour obtenir la bonne valeur. Après cette sortie n'importe quelle touche ramène au menu.

fl : simule l'instruction basic CAT. Sur K7, la touche ESC ramène au menu.

Charge : permet de charger à partir de la K7 ou la disquette, tout fichier dont l'adresse d'implantation est supérieure à &0FFF. Si tel n'est pas le cas, un message est affiché et le chargement n'a pas lieu. Sinon, le chargement a lieu et à la fin de celui-ci, l'adresse de départ, la longueur, et l'adresse d'entrée de ce fichier sont affichés dans la fenêtre du menu. Sur K7, la touche ESC interrompt le chargement si vous ne voulez pas qu'il aille à son terme.

Sauve : permet de sauver sur K7 ou disquette toute zone de mémoire sous la forme d'un fichier binaire dont vous devez préciser l'adresse de départ, la longueur et l'adresse d'entrée. Sur K7, ESC arrête la sauvegarde avant la fin.

ATTENTION : vous ne devez pas laisser la ROM inférieure commutée lorsque vous sortez de votre programme et que vous retournez sous BZZZZ80.BIN. En effet, celui-ci étant placé tout en bas de la RAM, il risquerait d'y avoir un très sérieux problème.

Les programmes composant Satan.

SATANAS.BAS : c'est le programme BASIC qui charge, place en mémoire à partir de l'adresse &40, et lance, le programme proprement dit. Tapez et sauvez ce programme sous le

nom qui vous plaira. Par la suite, vous lancerez le programme en tapant tout simplement RUN «nomfich.bas».

SATANAS.DAT : c'est le programme BASIC chargé de «poker» en mémoire les lignes de DATAs formant le programme BZZZZ80.BIN, qui lui est programmé à 100% en assembleur, et de le sauver sur la K7 ou la disquette après vous avoir proposé quelques petites modifications selon vos préférences : choix de l'ordinateur que vous possédez, choix de la couleur d'écriture et de la couleur du border représentant une option en cours que vous désirerez lors de l'exécution de BZZZZ80.BIN. La couleur du fond, ainsi que la couleur du border symbolisant l'accès au menu, seront de toutes façons noires. Une fois ces choix faits et le programme BZZZZ80.BIN sauvegardé sur K7 ou disquette, le programme SATANAS.DAT devient inutile. Vous pouvez l'effacer ou le garder si vous voulez de nouveau changer les couleurs ou le transférer sur un autre modèle de CPC.

Chargement

Tapez et sauvegardez SATANAS.BAS, puis tapez et lancez SATANAS.DAT. Sauvez-le à tout hasard.

Lancez SATANAS.BAS si vous disposez sur la même disquette de SATANAS.BAS et de BZZZZ80.BIN.

Bidouillez bien.●

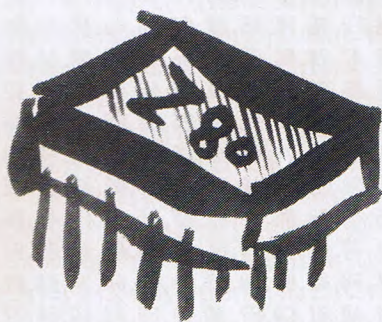
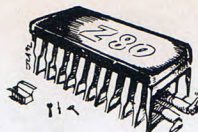


allo CPC infos

Attention, notez bien ce qui suit :

Tous les mercredis de 14 h à 17 h, la rédaction tient à votre disposition au 99 52 98 11 pour tous renseignements techniques.

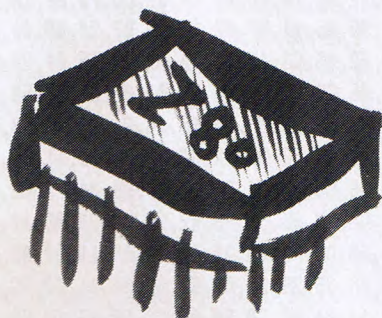
En dehors de ce créneau les réponses techniques se feront par courrier (n'oubliez pas de mentionner votre adresse et joignez un timbre pour la réponse) ou bien par Minitel sur le 3615 code : MHZ.



SATANAS - BAS

```
1 DATA 21,00,60,11,40,00,01,B3,0E,E5,C5,ED
2 DATA B0,C1,E1,54,5D,13,36,00,ED,B0,C3,40,00
3 MEMORY &5FFF:LOAD"BZZZZZ80.BIN",&6000
4 FOR t=&A600 TO &A618:READ a$:POKE t,VAL("&"a$):NEXT
5 CALL &A600
```

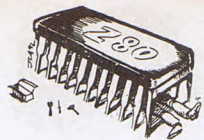
```
>HL
>LD
>JC
>XK
>WK
```



SATANAS - DAT

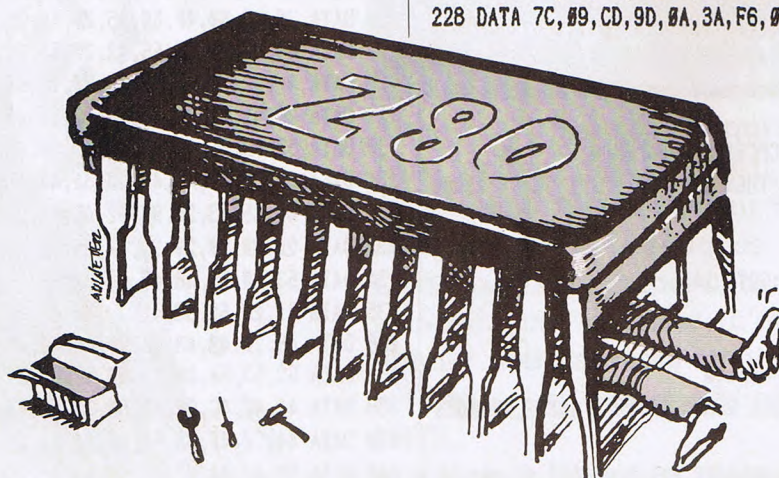
```
1 REM
2 REM (C) SATANAS 1990.
3 REM
4 REM Pour AMSTAR & CPC.
5 REM
6 MODE 2:INK 0,0:INK 1,26:BORDER 0:MEMORY &5FFF:PRINT"Patience.
..":a=&6000:f=&6EB3:n=100
7 WHILE a<f:FOR a=a TO a+15:READ c$:k=VAL("&"c$):s=s+k+65536*
(s+k>32767):IF a<f+15 THEN POKE a,k:NEXT:READ d$:t=VAL("&"d$)
:IF t>s THEN PRINT CHR$(7);"Erreur en ligne: ";n:END ELSE n=n+
1:WEND
8 CLS:INPUT"1- CPC464      2- CPC6128 ou CPC664 ? ",x$
9 IF x$="1"THEN 10 ELSE IF x$="2"THEN 12 ELSE PRINT CHR$(7):GOT
0 8
10 REM CPC 464
11 POKE &6D17,&A8:POKE &6D56,&A8:GOTO 14
12 REM CPC 6128 ou CPC 664
13 POKE &6D17,&9E:POKE &6D56,&9E
14 REM Modifications de dernière minute
15 POKE &6C08,&F:POKE &6CB0,&F:POKE &63B0,&F:POKE &6B0B,&F:POKE
&6D53,&F
16 REM dans la ligne suivante le premier est bien &FF et pas &F
```

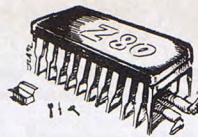
```
17 POKE &6D6E,&FF:POKE &6D6F,&F:POKE &6599,&F:POKE &69FF,&F:POK
E &6A25,&F
18 POKE &6AB9,&F:POKE &6E25,&E0:POKE &6E2E,&E0:POKE &6E3D,&E8
19 CLS:PRINT"Choisissez vos couleurs:":PRINT"[ENTER] = validati
on.      [autre touche] = couleur suivante.":LOCATE 30,9:PR
INT"Default:"
20 LOCATE 10,10:PRINT"Couleur d'écriture:":i=26:GOSUB 23:POKE &
6DCD,i:POKE &6DCE,i:LOCATE 10,10:PRINT"Couleur option active:":
i=6:GOSUB 23:POKE &6E91,i:POKE &6E92,i
21 CLS:PRINT"Inserez votre K7 ou DK... Puis pressez une touche
pour SAUVER."
22 CALL &BB06:SAVE"BZZZZZ80.BIN",b,&6000,&EB3:END
23 BORDER i:LOCATE 40,10:PRINT i
24 x$=INKEY$:IF x$=""THEN 24:ELSE IF ASC(x$)=13 THEN RETURN:ELS
E 26
25 GOTO 24
26 i=i+1:IF i=27 THEN i=0
27 GOTO 23
100 DATA C3,01,0E,4D,6F,6E,69,74,65,75,72,0D,0A,44,65,73,0558
101 DATA 61,73,73,65,6D,62,6C,65,0D,0A,50,6F,6B,65,0D,0A,0A61
102 DATA 46,69,6C,6C,0D,0A,54,72,61,6E,73,66,65,72,65,0D,0FB6
103 DATA 0A,53,61,69,73,69,74,0D,0A,52,65,63,68,65,72,63,1500
104 DATA 68,65,0D,0A,45,78,65,63,75,74,65,0D,0A,56,69,73,1A00
105 DATA 75,61,6C,69,73,65,0D,0A,43,61,74,61,6C,6F,67,75,1FCA
106 DATA 65,0D,0A,43,68,61,72,67,65,0D,0A,53,61,75,76,65,24AB
107 DATA 00,A4,20,53,41,54,41,4E,41,53,20,20,31,39,39,30,288D
108 DATA 2E,00,0C,07,20,50,61,73,20,64,65,20,70,6C,61,63,2CBB
109 DATA 65,20,21,0D,0A,20,50,72,65,73,73,65,7A,20,75,6E,3187
110 DATA 65,20,74,6F,75,63,68,65,2E,2E,2E,00,20,4E,6F,75,3670
111 DATA 76,65,61,75,20,44,65,70,61,72,74,3A,20,23,00,20,3B3E
112 DATA 4C,6F,6E,67,75,65,75,72,3A,20,23,00,20,45,6E,74,4053
113 DATA 72,65,65,3A,20,23,00,20,50,6F,69,6E,74,20,64,27,44E1
114 DATA 61,72,72,65,74,3A,20,23,00,20,52,69,65,6E,20,74,49BE
115 DATA 72,6F,75,76,65,2E,00,20,54,72,6F,75,76,65,20,65,4F47
116 DATA 6E,20,23,00,20,4E,6F,6D,3A,20,00,20,4F,63,74,65,5347
117 DATA 74,3A,20,23,00,20,49,6D,70,72,69,6D,61,6E,74,65,586E
118 DATA 20,20,28,6F,2F,6E,29,20,3F,00,41,46,20,00,42,43,5896
119 DATA 20,00,44,45,20,00,48,4C,20,00,41,46,27,00,42,43,5E46
120 DATA 27,00,44,45,27,00,48,4C,27,00,52,49,20,00,49,58,6134
121 DATA 20,00,49,59,20,00,53,50,20,00,50,43,20,00,20,2D,63D9
122 DATA 3E,20,00,42,43,44,45,48,4C,20,41,04,42,49,54,20,673D
123 DATA 52,45,53,20,53,45,54,20,04,52,4C,43,20,52,52,43,6B3F
124 DATA 20,52,4C,20,20,52,52,20,20,53,4C,41,20,53,52,41,6F07
125 DATA 20,3F,3F,3F,3F,53,52,4C,20,02,4E,5A,20,5A,4E,43,72E9
126 DATA 20,43,50,4F,50,45,20,50,20,4D,04,41,44,44,20,41,768B
127 DATA 44,43,20,53,55,42,20,53,42,43,20,41,4E,44,20,58,7A7F
128 DATA 4F,52,20,4F,52,20,20,43,50,20,20,03,49,2C,41,52,7DFF
129 DATA 2C,41,41,2C,49,41,2C,52,02,49,20,44,20,49,52,44,818F
130 DATA 52,02,4C,44,43,50,49,4E,4F,54,04,49,4D,20,30,3F,8569
131 DATA 3F,3F,3F,49,4D,20,31,49,4D,20,32,04,49,4E,43,20,88F3
132 DATA 44,45,43,20,08,52,45,54,20,20,20,20,20,45,58,58,8C67
133 DATA 20,20,20,20,20,4A,50,20,28,48,4C,29,20,4C,44,20,8F76
134 DATA 53,50,2C,48,4C,04,52,4C,43,41,52,52,43,41,52,4C,93C5
135 DATA 41,20,52,52,41,20,44,41,41,20,43,50,4C,20,53,43,97A6
136 DATA 46,20,43,43,46,20,4E,45,47,48,41,4C,54,45,58,20,98B8
137 DATA 52,53,54,20,23,50,4F,50,20,20,50,55,53,48,20,43,9FC6
138 DATA 41,4C,4C,20,4A,50,20,44,4A,4E,5A,20,4A,52,20,4C,A3D7
139 DATA 44,20,4F,55,54,20,28,43,29,2C,49,4E,20,52,52,44,A7B2
140 DATA 52,4C,44,4E,4F,50,6D,0C,7B,0B,B8,0C,28,0C,30,0D,ABBS
```

141 DATA 44, 0C, EA, 0C, 71, 0B, 8B, 0B, 55, 0D, 9B, 0D, 63, 0D, 00, 00, AF84
 142 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, AF84
 143 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, AF84
 144 DATA 4C, 54, 55, 5C, 5D, 64, 65, 66, 6C, 6D, 6E, 70, 71, 74, 75, 76, B5E8
 145 DATA 77, 00, 10, 20, FF, 20, 10, 00, 00, 00, 05, 0A, FF, 0A, 05, 00, B8DB
 146 DATA 00, 01, 0E, FE, FF, 00, 20, 20, 00, 01, 00, 00, CD, 38, BC, 3E, BD27
 147 DATA 0C, C3, 5A, BB, 7E, 23, B7, C8, CD, 8F, 03, 18, F7, 21, 55, 01, C410
 148 DATA CD, 34, 03, CD, 06, BB, E6, DF, FE, 4F, 28, 05, FE, 4E, 20, F3, CC40
 149 DATA 97, 32, EF, 02, 18, D9, 7C, CD, 5B, 03, 7D, F5, 07, 07, 07, 07, D220
 150 DATA E6, 0F, CD, 68, 03, F1, E6, 0F, FE, 0A, 38, 02, C6, 07, C6, 30, D938
 151 DATA CD, 5A, BB, F5, 3A, EF, 02, B7, 28, 09, F1, CD, 2E, BD, 38, FB, E1FE
 152 DATA C3, 2B, BD, F1, C9, 3E, 0D, CD, 5A, BB, CD, 73, 03, 3E, 0A, CD, E9E8
 153 DATA 5A, BB, 18, DF, CD, A3, 03, 07, 07, 07, 07, E6, F0, 57, CD, A3, F120
 154 DATA 03, 02, C9, CD, 06, BB, FE, 0D, CA, E7, 0E, CD, BB, 03, 38, F3, F97C
 155 DATA CD, 5A, BB, D6, 30, FE, 0A, D8, D6, 07, C9, FE, 61, 38, 02, D6, 0259
 156 DATA 20, FE, 30, D8, FE, 47, 30, 07, FE, 3A, 38, 03, FE, 41, C9, 3F, 09B5
 157 DATA C9, CD, 34, 03, CD, 94, 03, 67, CD, 94, 03, 6F, C9, C5, E5, CD, 1260
 158 DATA 5D, BB, E1, C1, C9, 21, 44, 01, CD, 34, 03, CD, 81, BB, 21, 10, 1987
 159 DATA BE, 06, 0C, CD, 06, BB, FE, 0D, 28, 07, 77, 23, CD, DD, 03, 10, 1F76
 160 DATA F2, 3E, 0C, 90, 32, EE, 02, CD, 84, BB, C3, 2F, 03, 21, F4, 00, 267A
 161 DATA CD, D1, 03, 22, E8, 02, 18, F2, CD, 0D, 04, 21, FF, 00, CD, D1, 2DCD
 162 DATA 03, 22, EA, 02, 18, E4, CD, 3D, 03, 3A, EF, 02, F5, 97, 32, EF, 34BF
 163 DATA 02, CD, 0D, 04, F1, 32, EF, 02, C9, 3A, F6, 02, FE, DD, 28, 1B, 3BCC
 164 DATA FE, FD, 28, 17, FE, ED, F5, CC, 76, 04, F1, C8, FE, CB, F5, CC, 476F
 165 DATA 1B, 06, F1, 28, 03, CD, 78, 06, C3, E9, 0A, 21, DE, 02, 36, 49, 4D2D
 166 DATA 23, 36, 58, FE, DD, 28, 01, 34, 32, F8, 02, CD, 9D, 0A, 3A, F6, 53E6
 167 DATA 02, 18, D1, C3, D7, 05, 3A, F8, 02, B7, 20, F7, CD, 9D, 0A, 3A, 5B20
 168 DATA F6, 02, 06, 11, 21, 00, 03, BE, 28, E9, 23, 10, FA, FE, 40, 38, 60C5
 169 DATA E2, FE, BC, 30, DE, FE, 7C, 38, 31, FE, A0, 38, F2, 3A, FC, 02, 6A52
 170 DATA CB, 57, 20, CF, F5, 11, 21, 02, CD, F7, 05, F1, FE, 03, 20, 11, 7178
 171 DATA 3A, F3, 02, FE, 0A, 20, 0A, 2B, 36, 55, 23, 36, 54, 23, 22, E0, 7661
 172 DATA 02, 3A, FE, 02, 11, 18, 02, C3, F7, 05, 3A, FC, 02, B7, 20, 13, 7BA9
 173 DATA 06, 03, 11, BA, 02, CD, EC, 04, CD, E8, 05, 06, 03, 11, B6, 02, 00C8
 174 DATA C3, F2, 05, FE, 01, 20, 13, 06, 08, 11, B2, 02, CD, F2, 05, 3A, 8685
 175 DATA FB, 02, FE, 06, CA, D7, 05, C3, 56, 06, 3A, F2, 02, FE, 02, 20, 8D99
 176 DATA 31, 11, F7, 01, 06, 04, CD, F2, 05, 06, 02, 78, 21, A3, 01, ED, 92D3
 177 DATA 5B, E0, 02, E5, C5, CD, 05, 06, CD, E8, 05, C1, E1, ED, 5B, E0, 9C16
 178 DATA 02, 3A, FD, 02, FE, 03, 28, 03, C3, 05, 06, 21, 96, 01, EB, C3, A1B1
 179 DATA 11, 06, FE, 0A, 20, 05, 11, EF, 01, 18, C9, FE, 0B, 20, 0C, CD, A6D9
 180 DATA ED, 05, CD, 41, 09, CD, E8, 05, C3, 81, 09, FE, 03, 20, 1A, CD, ADF1
 181 DATA ED, 05, 3A, FD, 02, F5, CD, 81, 09, CD, E8, 05, F1, 06, 02, ED, B608
 182 DATA 5B, E0, 02, 21, A3, 01, C3, 24, 05, FE, 74, D2, D7, 05, 3A, F3, BD43
 183 DATA 02, FE, 06, 20, 17, 3A, F2, 02, FE, 07, 20, 06, 11, BD, 02, C3, C26C

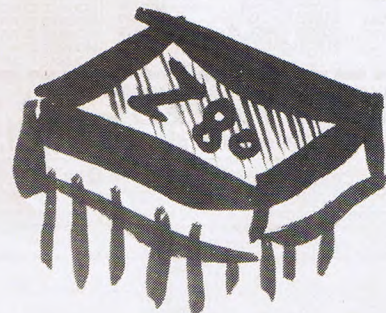
184 DATA F0, 05, FE, 0F, C2, D7, 05, 11, C0, 02, 18, F3, 3A, F2, 02, FE, CA16
 185 DATA 0C, CA, D7, 05, 3A, FC, 02, FE, 05, 20, 16, 11, 45, 02, CD, F0, D04E
 186 DATA 05, 3A, F2, 02, FE, 05, 20, 04, 36, 4E, 18, 02, 36, 49, C3, 7C, D504
 187 DATA 09, FE, 07, 20, 0C, CD, ED, 05, 11, 0B, 02, 3A, FE, 02, C3, F7, D80F
 188 DATA 05, FE, 06, 20, 05, 11, 2A, 02, 18, F1, 3A, F6, 02, FE, 44, 20, E017
 189 DATA 06, 11, 06, 02, C3, F0, 05, 21, 30, BE, 3E, 3F, 06, 04, 77, 23, E49E
 190 DATA 10, FC, 36, 00, 22, E0, 02, C9, 36, 2C, C3, 7C, 09, 11, AF, 02, EA19
 191 DATA 06, 03, 2A, E0, 02, 18, 1A, 2A, E0, 02, EB, 47, 7E, 23, FE, 02, EF3F
 192 DATA 4F, 78, 41, 38, 06, C5, 05, 4F, 81, 10, FD, 4F, 06, 00, 09, C1, F44B
 193 DATA EB, 1A, 77, 13, 23, 10, FA, 22, E0, 02, C9, 32, F7, 02, CD, 9D, FB69
 194 DATA 0A, 3A, F8, 02, B7, 28, 03, CD, 97, 0A, 3A, FA, 02, B7, 28, 13, 011F
 195 DATA 3D, 11, AB, 01, CD, F7, 05, 3A, FB, 02, C6, 30, 77, 23, CD, E8, 085E
 196 DATA 05, 18, 10, 3A, FB, 02, F5, 11, B8, 01, CD, F7, 05, F1, FE, 06, 0F3F
 197 DATA 20, EF, C9, 3A, FC, 02, 11, A3, 01, 2A, E0, 02, FE, 06, 28, 0A, 1546
 198 DATA EB, 06, 00, 4F, 09, EB, 1A, 77, 18, 0B, 36, 28, 23, 36, 48, 23, 1950
 199 DATA 36, 4C, 23, 36, 29, C3, 7C, 09, 3A, F6, 02, FE, 40, DA, D0, 08, 1FBE
 200 DATA FE, C0, 30, 47, 3A, FA, 02, FE, 01, 20, 22, 3A, F6, 02, FE, 76, 2710
 201 DATA 28, 13, CD, ED, 05, 3A, FB, 02, CD, 9F, 06, 18, B6, 3E, 07, CD, 2D93
 202 DATA 56, 06, C3, E8, 05, 06, 04, 11, 89, 02, C3, F2, 05, CD, B2, 06, 3384
 203 DATA 18, A1, CD, B8, 06, 28, E6, C9, 3A, FB, 02, F5, 11, EA, 01, CD, 3B94
 204 DATA F7, 05, F1, B7, C8, FE, 01, C8, FE, 03, C9, 3A, FC, 02, FE, 07, 44CE
 205 DATA 20, 11, 06, 05, 11, 90, 02, CD, F2, 05, 3A, FB, 02, 87, 87, 87, 4A3D
 206 DATA C3, 57, 08, FE, 06, 20, 0B, CD, B2, 06, 36, 23, CD, 7C, 09, C3, 5081
 207 DATA 17, 09, FE, 02, 20, 08, 11, A4, 02, CD, F0, 05, 18, 16, FE, 04, 5572
 208 DATA 20, 07, 06, 05, 11, 9F, 02, 18, 08, B7, 20, 0B, 11, 45, 02, 06, 57B6
 209 DATA 04, CD, F2, 05, C3, 1B, 08, 3A, F2, 02, FE, 01, 20, 22, 11, 95, 5D79
 210 DATA 02, 06, 05, CD, F2, 05, 3A, FD, 02, 06, 02, ED, 5B, E0, 02, 21, 62D6
 211 DATA A3, 01, FE, 03, 28, 03, C3, 05, 06, 21, 6A, 01, EB, C3, 11, 06, 67C5
 212 DATA FE, 05, 11, 9A, 02, 28, DA, FE, 0D, 20, 0B, 11, 9F, 02, 06, 05, 6C6A
 213 DATA CD, F2, 05, C3, 3D, 08, FE, 09, 20, 0B, 3A, F3, 02, D6, 0C, 11, 728A
 214 DATA 44, 02, C3, F7, 05, 3A, F6, 02, FE, C3, 20, 08, 11, A4, 02, CD, 792E
 215 DATA F0, 05, 18, DF, FE, D3, 20, 16, 06, 05, 11, B2, 02, CD, F2, 05, 7F85
 216 DATA CD, EA, 06, 36, 29, 23, CD, E8, 05, 36, 41, C3, 7C, 09, FE, DB, 8746
 217 DATA 20, 1C, 11, BA, 02, CD, F0, 05, CD, 89, 07, CD, E8, 05, 36, 28, 8D86
 218 DATA 23, 36, 23, 23, 22, E0, 02, CD, 17, 09, 36, 29, 18, DD, 3A, F3, 9297
 219 DATA 02, FE, 0F, 20, 15, 3A, F2, 02, FE, 03, 2A, E0, 02, 20, 07, 36, 9773
 220 DATA 44, 23, 36, 49, 18, C5, 36, 45, 18, F7, 11, 8D, 02, CD, F0, 05, 9D22
 221 DATA 3A, F2, 02, FE, 03, 20, 24, 36, 28, CD, 7C, 09, 11, 96, 01, EB, A2D8
 222 DATA 06, 02, CD, 2B, 05, 36, 29, CD, 7C, 09, CD, E8, 05, 06, 02, ED, A83D
 223 DATA 5B, E0, 02, 21, A3, 01, 3E, 02, C3, 24, 05, 32, F9, 02, 21, A3, AD5C
 224 DATA 01, E5, ED, 5B, E0, 02, 3E, 01, 06, 02, CD, 05, 06, CD, E8, 05, B345
 225 DATA 3E, 02, 47, E1, ED, 5B, E0, 02, C3, 05, 06, 3A, FA, 02, B7, 20, B982
 226 DATA 05, 3A, FE, 02, 18, 03, 3A, FB, 02, 11, D9, 01, CD, F7, 05, 3A, BF31
 227 DATA FC, 02, B7, C8, CD, E8, 05, 3A, FA, 02, B7, 28, 36, 36, 23, CD, C6D9
 228 DATA 7C, 09, CD, 9D, 0A, 3A, F6, 02, 32, F4, 02, CD, 9D, 0A, 3A, F6, CDD0





229 DATA 02, CD, 57, 08, 3A, F4, 02, F5, 07, 07, 07, 07, E6, 0F, CD, 64, D365
 230 DATA 08, F1, E6, 0F, 2A, E0, 02, FE, 0A, 38, 02, C6, 07, C6, 30, 77, D9DB
 231 DATA C3, 7C, 09, 36, 24, CD, 7C, 09, CD, 9D, 0A, 3A, F6, 02, 2A, E0, E07F
 232 DATA 02, FE, 08, 08, 04, 0E, 2B, 18, 04, 0E, 2D, ED, 44, F5, 71, CD, E627
 233 DATA 7C, 09, 36, 23, CD, 7C, 09, CD, 57, 08, 3A, F8, 02, B7, 2B, 02, EB98
 234 DATA F1, C9, 06, 05, 36, 20, 23, 10, FB, 36, 3D, 23, 36, 23, 23, EB, F0DE
 235 DATA 2A, E8, 02, 06, 00, 79, FE, 2D, 20, 07, F1, 4F, B7, ED, 42, 18, F701
 236 DATA 03, F1, 4F, 09, EB, 22, E0, 02, 7A, CD, 57, 08, 7B, C3, 57, 08, FD7F
 237 DATA 0E, 04, 3A, FC, 02, B9, 20, 0D, AF, 11, 3B, 02, CD, F7, 05, 3A, 02AF
 238 DATA FB, 02, C3, 56, 06, 0C, B9, 20, 04, 3E, 01, 18, EC, 0C, B9, 20, 07DC
 239 DATA 2F, CD, ED, 05, CD, DF, 08, CD, EB, 05, 36, 23, CD, 7C, 09, 3A, 0F1D
 240 DATA F6, 02, FE, 36, 20, 11, 3A, F8, 02, B7, 28, 0B, 32, F7, 02, CD, 1590
 241 DATA 9D, 0A, CD, 97, 0A, 18, 03, CD, 9D, 0A, 3A, F6, 02, C3, 57, 08, 1B88
 242 DATA 0C, B9, 20, 09, 3A, FB, 02, 11, 65, 02, C3, F7, 05, 0E, 03, B9, 20AE
 243 DATA 20, 1E, 3A, F2, 02, CB, 5F, 28, 14, 3E, 01, 11, 3B, 02, CD, F7, 25D1
 244 DATA 05, 06, 02, 21, A3, 01, ED, 5B, E0, 02, C3, 21, 05, AF, 18, EB, 2B68
 245 DATA 0D, B9, 20, 67, CD, ED, 05, 3A, F2, 02, FE, 0A, 20, 32, 3A, F6, 322C
 246 DATA 02, FE, 2A, F5, 28, 25, 3E, 07, CD, 56, 06, CD, EB, 05, F1, D2, 3983
 247 DATA 81, 09, 36, 28, CD, 7C, 09, CD, 41, 09, 36, 29, 23, 22, E0, 02, 3E5A
 248 DATA C9, 36, 28, CD, 7C, 09, CD, 3D, 08, 18, EF, CD, AE, 09, 18, DB, 4563
 249 DATA 3A, F6, 02, FE, 22, 30, 0B, CD, 72, 09, CD, EB, 05, 3E, 07, C3, 4BFA
 250 DATA 56, 06, F5, CD, 81, 09, CD, EB, 05, F1, FE, 22, 20, EF, 3E, 02, 53BC
 251 DATA 47, 21, A3, 01, ED, 5B, E0, 02, C3, 24, 05, 3A, F2, 02, FE, 09, 5A13
 252 DATA 20, 14, AF, 11, EA, 01, CD, F7, 05, CD, AE, 09, CD, EB, 05, 06, 60FF
 253 DATA 02, 3A, FD, 02, 18, DB, FE, 01, 20, 0C, CD, ED, 05, CD, CF, 09, 67BC
 254 DATA CD, EB, 05, C3, 3D, 08, 3A, F6, 02, B7, 20, 06, 11, C3, 02, C3, 6E26
 255 DATA F0, 05, FE, 08, 20, 18, 11, 8D, 02, CD, F0, 05, 3E, 03, CD, 29, 73F2
 256 DATA 07, CD, EB, 05, 3E, 03, CD, 29, 07, 36, 27, C3, 7C, 09, FE, 10, 79A4
 257 DATA 20, 0B, 06, 05, 11, A7, 02, CD, F2, 05, C3, 73, 0B, F5, 11, AC, 7F48
 258 DATA 02, CD, F0, 05, F1, FE, 18, 28, 06, CD, 1B, 08, CD, EB, 05, 18, 8603
 259 DATA E9, AF, 21, F2, 02, 06, 0D, 77, 23, 10, FC, 06, 28, 21, 30, BE, 8BA6
 260 DATA 22, E0, 02, 77, 23, 10, FC, 2A, E8, 02, CD, 56, 03, 3E, 3A, CD, 91CF
 261 DATA 8F, 03, 21, 26, 03, CD, 34, 03, CD, 9D, 0A, CD, 39, 04, 0E, 19, 9654
 262 DATA CD, 87, 0A, 21, 30, BE, 0E, 20, 7E, B9, 20, 0F, 23, 7E, B9, 28, 98D7
 263 DATA FB, E5, CD, 87, 0A, E1, CD, 34, 03, 18, 09, B7, 28, 06, 23, CD, A2F0
 264 DATA 8F, 03, 18, E4, C3, 85, 03, C5, CD, 78, BB, C1, 79, 94, 47, 3E, AAE1
 265 DATA 20, CD, 8F, 03, 10, F9, C9, 3A, F6, 02, 32, F5, 02, 2A, EB, 02, B1A1
 266 DATA 7E, 32, F6, 02, 23, 22, E8, 02, F5, CD, 5B, 03, 3E, 20, CD, 8F, B052
 267 DATA 03, F1, F5, E6, C0, 07, 07, 32, FA, 02, F1, F5, E6, 38, 0F, 0F, C03F
 268 DATA 0F, 32, FB, 02, F5, CB, 3F, 32, FD, 02, F1, CB, 97, 32, FE, 02, C832
 269 DATA F1, F5, F5, E6, 0F, 32, F2, 02, F1, 07, 07, 07, 07, E6, 0F, 32, CF5C
 270 DATA F3, 02, F1, E6, 07, 32, FC, 02, C9, 3A, F8, 02, B7, C8, 3A, F9, D80E
 271 DATA 02, B7, 20, 18, 2A, E0, 02, 11, 30, BE, E5, DD, E1, B7, ED, 52, DFA3
 272 DATA 45, 3E, 48, DD, BE, 00, 28, 07, DD, 2B, 10, F7, C3, D7, 05, DD, E6C3
 273 DATA BE, FC, 20, 05, 01, FC, FF, DD, 09, 3E, 4C, DD, BE, 01, 20, EC, EEB6
 274 DATA 2A, DE, 02, DD, 75, 00, DD, 74, 01, DD, BE, FE, 20, 07, DD, 75, F676
 275 DATA FD, DD, 74, FE, C9, 3E, 28, DD, BE, FF, C0, 3A, F6, 02, FE, E9, 0164
 276 DATA C8, DD, E5, E1, 23, 23, 22, E0, 02, 11, 10, BE, D5, CD, 69, 0B, 090E
 277 DATA 3A, F7, 02, B7, 28, 08, 3A, F5, 02, CD, 7E, 08, 18, 06, CD, 9D, 0F34
 278 DATA 0A, CD, 7B, 08, E1, ED, 5B, E0, 02, 7E, 12, 23, 13, B7, 20, F9, 162F
 279 DATA C9, CD, 0D, 04, CD, 7A, 0B, 21, E7, 0E, E9, CD, 26, 04, 18, 06, 1C3C
 280 DATA CD, 06, BB, FE, 0D, C8, CD, 31, 0A, 18, F5, CD, 26, 04, E5, F5, 2483
 281 DATA 97, 32, EF, 02, 21, 17, 01, CD, D1, 03, F1, 32, EF, 02, 22, EA, 2B37
 282 DATA 02, CD, 2F, 03, 7E, 32, F0, 02, 36, F7, E1, E9, F3, F5, ED, 5F, 3405
 283 DATA D6, 04, 32, FF, 02, 22, EC, 02, E1, 22, E4, 02, ED, 73, E2, 02, 3B4F
 284 DATA 2A, E2, 02, E5, FD, E5, DD, E5, ED, 57, 6F, 3A, FF, 02, 67, E5, 4520
 285 DATA 08, D9, E5, D5, C5, F5, D9, 08, 2A, EC, 02, E5, D5, C5, 2A, E4, 4EFB
 286 DATA 02, E5, FB, 21, F4, 00, CD, 34, 03, 2A, E8, 02, CD, 56, 03, CD, 55FD
 287 DATA 85, 03, 21, 6A, 01, 22, E6, 02, 06, 0D, 3E, 20, CD, 8F, 03, 2A, 5A15

288 DATA E6, 02, CD, 34, 03, 22, E6, 02, 3E, 3A, CD, 8F, 03, 3E, 20, CD, 600D
 289 DATA 8F, 03, E1, CD, 56, 03, CD, 85, 03, 10, DF, CD, 06, BB, 2A, EA, 678C
 290 DATA 02, 3A, F0, 02, 77, C3, E7, 0E, CD, 18, 04, 21, 4B, 01, CD, 34, 6D40
 291 DATA 03, CD, 94, 03, ED, 4B, EA, 02, 2A, E8, 02, 5F, 73, 23, 0B, 78, 7357
 292 DATA B1, 20, F9, C9, 06, 00, 21, 00, BE, E5, 21, 4B, 01, CD, 34, 03, 7925
 293 DATA 78, CD, 5B, 03, 21, 9E, 01, CD, 34, 03, E1, CD, 94, 03, 77, 23, 7F6B
 294 DATA 04, 7B, 32, F1, 02, FE, 10, C8, CD, 85, 03, 18, DC, CD, 26, 04, 8622
 295 DATA CD, 56, 03, 3E, 3A, CD, 8F, 03, 3E, 20, CD, 8F, 03, E5, 06, 0D, 8BD4
 296 DATA 7E, CD, 5B, 03, 3E, 20, CD, 8F, 03, 23, 10, F4, 3E, 20, CD, 8F, 921B
 297 DATA 03, E1, 06, 0D, 7E, 23, CB, BF, F5, CD, DD, 03, F1, FE, 7F, 20, 9A6D
 298 DATA 01, 3D, FE, 20, 30, 02, 3E, 2E, CD, 73, 03, 10, E7, CD, 85, 03, 9FF6
 299 DATA CD, 06, BB, FE, 0D, C8, 18, BB, CD, 0D, 04, CD, 56, 03, 3E, 3A, A6A3
 300 DATA CD, 5A, BB, 3E, 20, CD, 5A, BB, 7E, F5, CD, 5B, 03, 3E, 20, CD, AE8E
 301 DATA 5A, BB, F1, CB, BF, CD, DD, 03, E5, 21, 9E, 01, CD, 34, 03, E1, B755
 302 DATA CD, 94, 03, 77, 23, CD, 85, 03, 18, D1, CD, 26, 04, FD, 21, 00, BDA6
 303 DATA BE, 3A, F1, 02, 47, FD, 7E, 00, BE, 20, 1B, FD, 23, 23, 10, F5, C494
 304 DATA AF, 57, 3A, F1, 02, 5F, ED, 52, E5, 21, 37, 01, CD, 34, 03, E1, CB88
 305 DATA CD, 56, 03, CD, 85, 03, 2A, E8, 02, 23, 22, E8, 02, 1E, FF, 7D, D1E0
 306 DATA BB, 20, CA, 7C, BB, 20, C6, 21, 29, 01, CD, 34, 03, C3, 06, BB, DB75
 307 DATA CD, 18, 04, 21, EC, 00, CD, D1, 03, 54, 5D, 2A, EB, 02, ED, 4B, DF09
 308 DATA EA, 02, B7, E5, ED, 52, E1, 38, 03, ED, B0, C9, 09, 2B, EB, 09, E77A
 309 DATA 2B, EB, ED, B8, C9, 11, FF, A8, CD, 9B, BC, 21, D3, 00, CD, 34, F0CF
 310 DATA 03, 18, CA, CD, E5, 03, CD, 18, 04, 21, 0C, 01, CD, D1, 03, 44, F665
 311 DATA 4D, C5, CD, 2F, 03, CD, 8D, 0D, CD, 8C, BC, C1, 30, 0C, 3E, 02, FD2F
 312 DATA 2A, E8, 02, ED, 5B, EA, 02, CD, 98, BC, C3, 8F, BC, 3A, EE, 02, 05D0
 313 DATA 47, 21, 10, BE, 11, FF, A8, C9, CD, E5, 03, CD, 8D, 0D, CD, 77, 0DE7
 314 DATA BC, 30, 5B, ED, 53, E8, 02, ED, 43, EA, 02, EB, E5, 11, F3, 0E, 1656
 315 DATA B7, ED, 52, E1, 38, 3F, CD, 83, BC, 30, 43, E5, 3E, 01, CD, B4, 1EC8
 316 DATA BB, 21, 13, 01, CD, 75, BB, 21, F4, 00, CD, 34, 03, 2A, E8, 02, 24E2
 317 DATA CD, 56, 03, CD, 85, 03, 21, FF, 00, CD, 34, 03, 2A, EA, 02, CD, 2B64
 318 DATA 56, 03, CD, 85, 03, 21, 0C, 01, CD, 34, 03, E1, CD, 56, 03, AF, 30FA
 319 DATA CD, B4, BB, 18, 09, 21, C2, 00, CD, 34, 03, CD, 06, BB, C3, 7A, 3809
 320 DATA BC, AF, 32, EF, 02, 47, 4F, CD, 32, BC, 3E, 01, 01, 1A, 1A, CD, 3E29
 321 DATA 32, BC, CD, 29, 03, 97, CD, 96, BB, 3E, 01, CD, 90, BB, 3E, 02, 455C
 322 DATA CD, 0E, BC, 21, 01, 00, 11, 16, 3D, CD, 66, BB, 3E, 02, CD, B4, 4828
 323 DATA BB, 21, 19, 16, CD, 75, BB, 21, B1, 00, CD, 34, 03, 3E, 01, CD, 5112
 324 DATA B4, BB, 21, 02, 3F, 11, 18, 4F, CD, 66, BB, 21, 43, 00, CD, 34, 56AE
 325 DATA 03, 3E, C9, 32, EE, BD, 3E, C3, 21, AC, 0B, 32, 30, 00, 22, 31, 5C23
 326 DATA 00, 11, FE, 00, 21, 20, BE, CD, AB, BB, 21, 11, 03, 11, 20, BE, 6188
 327 DATA D5, 01, 10, 00, ED, B0, E1, 3E, FE, CD, A8, BB, 21, 28, BE, 3E, 699D
 328 DATA FF, CD, A8, BB, 18, 64, 3E, 01, CD, B4, BB, 2A, 21, 03, 22, 21, 7054
 329 DATA 03, CD, 75, BB, 21, 23, 03, CD, 34, 03, CD, 06, BB, FE, 0D, 28, 7660
 330 DATA 2B, FE, E0, 28, 27, 2A, 21, 03, F5, E5, CD, 75, BB, 21, 26, 03, 7D27
 331 DATA CD, 34, 03, E1, F1, FE, F0, 28, 0A, 2C, 7D, FE, 0D, 20, CF, 2E, 84EE
 332 DATA 01, 18, CB, 2D, 7D, B7, 20, C6, 2E, 0C, 18, C2, AF, CD, B4, BB, 8C18
 333 DATA 01, 06, 06, CD, 38, BC, 3A, 21, 03, 47, 21, C6, 02, 5E, 23, 56, 904B
 334 DATA 23, 10, FA, EB, CD, 7A, 0B, CD, 29, 03, 97, 32, EF, 02, 31, 00, 9699
 335 DATA C0, 18, 93, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 9804



MASTERCALC CPC 380 F

LE MEILLEUR TABLEUR SUR CPC !
LE TABLEUR LE PLUS RAPIDE ET LE PLUS PUISSANT SUR CPC. IL UTILISE TOUTE LA MEMOIRE (128 KO)
CAPACITE DE 7000 CASES, JUSQU'A 230 COLONNES OU LIGNES, DONNEES AFFICHABLES ENTIERES OU JUSQU'A 7 DECIMALES. PERMET LA CREATION DE 99 FORMULES DE 75 CARACTERES MAXI. TOTAUX ET SOUS TOTAUX DE LIGNES ET DE COLONNES. COLONNES DE 4 A 24 CARACTERES ET IMPRESSION SUR 80 OU 136 COLONNES. MASTERCALC PROPOSE DE NOMBREUSES AUTRES FONCTIONS DONT LA CREATION ET L'IMPRESSION D'HISTOGRAMMES. UN EXCELLENT OUTIL PRO. POUR L'INITIATION OU CALCULS DE BUDGETS, SIMULATIONS FINANCIERES, PREVISIONS, LA COMPTABILITE ETC...

Gagnez de l'argent ! faites comme les pros, utilisez le meilleur logiciel de création de jeux.

SPRITE ALIVE DISC 349 F

SI VOUS VOLEZ REALISER VOS PROPRES JEUX AYANT UN ASPECT PRO
C'EST SPRITE ALIVE QU'IL VOUS FAUT.
* BASIC SIMPLE * DETECTEUR DE COLLISIONS VRAIES.
* MOUVEMENT SOUPLE PIXEL PAR PIXEL.
* COMPATIBLE SOURIS, JOYSTICKS, CLAVIER.
* 23K DE MEMOIRES PROGRAMMEES.
* 64 SPRITES SUPER-CHOUETTES * MODE LABYRINTHE AUTOMATIQUE.
* COMMANDES AUTOMATIQUES DE MISSILES.
* 70 COMMANDES SUPPLEMENTAIRES EN BASIC.
* PUISSANT, HYPER RAPIDE GRACE AU COMPILER.
* 6 PROGRAMMES DE DEMO BASIC + 2 DE DEMO COMPILER.

MAXAM ASSEMBLEUR-DÉSASSEMBLEUR

ASSEMBLEUR-DÉSASSEMBLEUR, SYSTÈME COMPLET DE DÉVELOPPEMENT DU Z 80.
LE NEC + ULTRA DU PROGRAMMEUR.
MENU DÉROULANT : LOAD, MERGE, SAVE, PRINT, FIND, REPLACE, ETC.
ROM : 399 F CASSETTE : 275 F DISC : 299 F

DISCBASE 229 F

LE SEUL GESTIONNAIRE ULTRA RAPIDE DE DISQUETTES !

* 99 % DES UTILISATEURS DE DISQUETTES TROUVERONT QUE DISCBASE EST INDISPENSABLE!
DISCBASE EST UN GESTIONNAIRE DE BASE DE DONNEES SPECIALISE DANS LE CLASSEMENT, LA RECHERCHE DE DISQUETTES ET DES FICHIERS QUELLES CONTIENNENT POUR CONSTRUIRE VOTRE BASE DE DONNEES VOUS N'AVEZ QU'A INSERER VOS DISQUETTES DANS LE LECTEUR, LES UNES A LA SUITE DES AUTRES ET LE PROGRAMME LIRA ET ENREGISTRERA LEUR CATALOGUE. VOUS POUVEZ DONC RECHERCHER ET RETROUVER EN MOINS D'UNE SECONDE LA DISQUETTE DANS LAQUELLE SE TROUVE UN FICHIER.
PLUS DE PAGAILLE, PLUS DE TEMPS PERDU EN RECHERCHES INUTILES !
* JONGLE COMME UN CHAT AVEC LES CATS * MET À JOUR AUTOMATIQUEMENT LA LISTE DES CATALOGUES
* LISTE ENTIEREMENT LES DISQUETTES ET LES FICHIERS
* IMPRIME LES LISTES ET CATALOGUES.

KWIKFILE 199 F

UN PUISSANT GESTIONNAIRE DE DONNEES, POUR LE PRIX D'UN SIMPLE JEU !

UNE BASE DE DONNEES A FAIBLE PRIX POUR UNE MANIPULATION RAPIDE ET AISEE DE FICHIERS DE DONNEES.

CARACTERISTIQUES : UTILISATION A 100% PAR MENU
* JUSQU'A 19 RUBRIQUES PAR ENREGISTREMENT * TOTAL DES RUBRIQUES * LONGUEUR DE TOUTS LES CHAMPS DE VARIABLES * 28 CARACTERES PAR RUBRIQUE (PLUS POSSIBLE MAIS PAS AFFICHE) JUSQU'A 22000 OCTETS PAR CHAMP * TRI ALPHANUMERIQUE SUR TOUTS LES CHAMPS
* RECHERCHE RAPIDE PAR TOUCHE QUI AFFICHE SUR L'ECRAN TOUTS LES ENREGISTREMENTS CONTENANT LES DONNEES DESIREES * IMPRESSION DE TOUTES LES RUBRIQUES DANS N'IMPORTE QUEL ORDRE * REPONSE AVEC OU SANS NOM DE CHAMP * CALCULS DANS LES RUBRIQUES (IDEAL POUR TENUE DE STOCK...) POSSIBILITE DE CHANGER DE FORMULE DE CALCUL DANS TOUTE RUBRIQUE ET D'EN AJOUTER * CATALOGUE DE FICHIERS GERES PAR MENUS.

DIGITALISEUR VIDI



749 F

VIDI capte et transfère plus de 6 images /sec. directement de votre magnétoscope, caméra, télé vers votre ordinateur

- Sauvegarde sur cassette ou disquette
- Travaille en MODES 0, 1 ou 2
- 16Ko de mémoire vidéo additionnelle
- Contrôleur d'images incorporé
- Compatible OCP ART STUDIO
- Livré avec câble RCA, BNC + câble PERITEL

PAGE PUBLISHER PAO: ... 325 F

* PUBLICATION ASSISTEE PAR ORDINATEUR 6128
* CREZ TRES FACILEMENT VOS DOCUMENTS, POSTERS, PETITS JOURNAUX, LOGOS, FANZINES, ETC...
* PAGE PUBLISHER P.A.O. PERMET LE CONTRÔLE, AUSSI BIEN DE L'IMPRESSION QUE DU GRAPHISME.
* COMPATIBLE TOUTES IMPRIMANTES MATRICIELLES, EPSON, DMP 2160/3160
* GERE PAR ICONES ET MENUS, PAGE PUBLISHER P.A.O. PEUT ETRE PILOTE PAR CLAVIER OU JOYSTICK.
* RECONNU COMME LE N°1 DE LA MICRO EDITION PAR LA PRESSE EN GB POUR SON RAPPORT QUALITE/PRIX
PAGE PUBLISHER PICTURE DISC 159 F
(PLUS DE 400 FONTES ET DESSINS SUPPLEMENTAIRES)

PROTEXT TRAITEMENT DE TEXTE

AMSTRAD CPC 100% N° 40 * PROTEXT BRILLE PAR SES PERFORMANCES ...
SANS AUCUN DOUTE LE MEILLEUR TRAITEMENT DE TEXTE SUR CPC, RECONNU COMME LE N° 1 PAR TOUTE LA PRESSE INFORMATIQUE.
COMPLET, PUISSANT, HYPER RAPIDE, UTILISATION TRES FACILE, COMPATIBLE TOUTES IMPRIMANTES.
ROM : 399 F CASSETTE : 295 F DISC : 349 F

IMPRIMANTES

STAR LC200 COULEUR + DRIVER 2525 F

STAR LC200 COULEUR + DRIVER
+ ADVANCED OCP ART STUDIO 2690 F

STAR LC 20 2090 F

STAR LC 20 + PROTEXT 2290 F

DRIVER IMPRIMANTE COULEUR 249 F

* ce driver permet d'imprimer toutes les images couleurs du CPC vers votre imprimante couleur
STAR LC10 ou LC200 exclusivement.

PORTRAIT ASTRAL 295 F

CERTAINEMENT LE MEILLEUR LOGICIEL D'ASTROLOGIE REALISE PAR LE PLUS GRAND ASTROLOGUE FRANCAIS. PORTRAIT ASTRAL, VOUS ENCHANTERA ET VOUS PERMETTRA DE MIEUX VOUS CONNAITRE. THEMES ASTRALS - HORLOGES ASTRALES - PLANETES ASTRALS ETC. ETC...

AUGMENTEZ LA MEMOIRE DE VOTRE CPC !

AVEC DKTRONICS
EXTENSION MEMOIRE 64K POUR CPC 464/664 499 F
EXTENSION MEMOIRE 256K POUR CPC 6128 1090 F
CRAYON OPTIQUE CASSETTE 225 F
CRAYON OPTIQUE DISQUETTE 325 F
EXTENSION MEMOIRE : AUGMENTE DE 64 K OU 128 K LA CAPACITE MEMOIRE DE VOTRE CPC.
CRAYON OPTIQUE : PERMET D'EXPLOITER LES CAPACITES GRAPHIQUES DU CPC.

LECTEUR 3.50/ 800 K POUR CPC 1090 F

INDISPENSABLE POUR LES USAGERS AYANT BESOIN DE CAPACITE DE STOCKAGE 800 K * 80 PISTES * DOUBLE FACES. POUR L'UTILISER PLEINEMENT IL EST NECESSAIRE D'AVOIR UN DES 3 LOGICIELS SUIVANTS ROMDOS * ROMDOS * ROMDOS.
* ROMDOS ET RAMDOS SONT DEUX LOGICIELS IDENTIQUES SAUF QUE ROMDOS EST EN ROM ET NECESSITE L'UTILISATION D'UN ROMBOARD POUR SON INSTALLATION, COMME ROMDOS.
* ROMDOS EST LIVRE EN DISQUETTE. ILS SONT TOUTS COMPATIBLES AVEC AMSDOS, CPM 2.2 ET CPM +
* ROMDOS LIVRE EN ROM EST LE PLUS COMPLET, IL OFFRE PLUS DE 50 COMMANDES SUPPLEMENTAIRES, CONFIGURE AUTOMATIQUEMENT LE DRIVE B, OFFRE UN SILICON DISK, UN BUFFER D'IMPRIMANTE, L'ACCES DISK EST 3 FOIS PLUS RAPIDE, COMPATIBLE AVEC AMSDOS, IDEAL POUR LES UTILISATEURS EXPERIMENTES.
SI C'EST UNIQUEMENT LE STOCKAGE QUE L'ON RECHERCHE NOUS VOUS CONSEILLONS ROMDOS OU RAMDOS.
LECTEUR 3.50 + ROMDOS 1295 F

SCANNER DART 795 F



REPRODUISEZ DES IMAGES GRÂCE AU SCANNER DART

UN OUTIL REMARQUABLE DE REPRODUCTION D'IMAGES, DOCUMENTS DESSINS, PHOTOS, ETC.
COMPATIBLE : AVEC * DMP 2000/2160/3000/3160 * AMX PAGERMAKER, SOURIS ET CRAYON * CPC DISK OU CASSETTE (A PRECISER)
DESCRIPTIF : AGRANDISSEMENT X1 - X2 - X3 - X6 * ZOOM * PRINT * LOAD * SAVE * COPY * EDIT * RAJOUT DE TEXTE * 1 OU 2 ECRANS IMPRESSIONS DEMI OU PLEIN FORMAT * ROTATION ECRAN DE 180°

"L'ATELIER DE L'ARTISTE" THE ADVANCED OCP ART STUDIO 249 F

OCP VOUS PERMET DE CREER UNE IMAGE, DE LA REDUIRE, AGRANDIR, COUPER, COLLER, INCLINER, COLORIER GRACE AUX 8 PISTOLETS, 16 PINCEAUX ET BROSSES A PEINTURE INCORPORES, PROJECTION D'OMBRES ET DE FOND POSSIBLE. SACRE MEILLEUR LOGICIEL DE DESSINS ET GRAPHISMES SUR CPC.

SUPER-PROMO 695 F

COMPRENANT : THE ADVANCED OCP ART STUDIO + UNE SOURIS GENIUS MOUSE + UN TAPIS SOURIS + UN PORTE SOURIS + UNE INTERFACE SOURIS

MULTIFACE 2 LE COPIEUR LE COPIEUR



SI VOUS SOUHAITEZ GELER UN PROGRAMME, LE COPIER ENSUITE SUR DISQUETTE OU CASSETTE AUTOMATIQUEMENT EN APPUYANT SIMPLEMENT SUR UN BOUTON, LA SEULE ET UNIQUE SOLUTION C'EST MULTIFACE 2.
D'UNE UTILISATION SIMPLE A LA PORTEE DE TOUS, GUIDE PAR UN MENU DEROULANT.
APRES AVOIR LANCE LE PROGRAMME, VOUS POURREZ LE STOPPER, LE SAUVEGARDER OU ENCORE L'ETUDIER ET LE DETAILLER A VOTRE CONVENANCE, GRACE AU MULTI - TOOLKIT INCORPORE DANS MULTIFACE 2.
EN APPUYANT SUR RETURN OU EN LE RECHARGEANT LA FOIS SUIVANTE IL REPRENDRA AUTOMATIQUEMENT, DEPUIS L'ENDROIT OU VOUS L'AVEZ GELE.
MULTIFACE2 + CPC 464/6128 499 F
MULTIFACE2 + CPC 464/6128 PLUS 525 F

THE INSIDER 159 F

L'INDISPENSABLE COMPAGNON DU MULTIFACE 2
VOULEZ-VOUS TOUT CONNAITRE A L'INTERIEUR D'UN PROGRAMME ? BRANCHEZ THE INSIDER, AVEC MULTIFACE 2, LANCEZ UN PROGRAMME, GELEZ-LE, ET ALORS THE INSIDER VOUS REVELERA TOUT : IL DESASSEMBLE COMPLETEMENT, CHERCHE ET TROUVE TEXTES ET CODES, AFFICHE ET MODIFIE RAM ET REGISTRES DU Z 80, IMPRIME.

CPC
éducatif / utilitaire

SOLILUNA

Michel LA ROSA

Valable pour CPC 464 – 664 – 6128

Voici un bon moyen
de se familiariser aux
correspondances entre
deux calendriers de
conception différente.

L'un hérité des nomades des
déserts d'Arabie, à qui importait
surtout la connaissance des
périodes lunaires pour organiser
leurs longs voyages, l'autre hérité

des paysans romains sédentaires, à
qui le cycle des saisons du soleil
dictait le temps des semailles et des
récoltes.

Ce petit programme permet :

- soit de trouver le jour du calendrier musulman correspondant à un jour donné du calendrier grégorien sur les deux feuillets d'un éphéméride, juxtaposés à l'écran.
- soit, en sens inverse, de retrouver dans le calendrier grégorien les correspondances de début et de fin de mois, pour les douzes mois

d'une année musulmane donnée.

L'utilisation en est simple et se
passe d'autres commentaires. Il ne
remonte pas au delà de l'an 1 de
l'Hégire (16 juillet 622), ce qui signifie
qu'il comporte en regard le
calendrier julien jusqu'au 5 Octobre
1582, puis le nouveau calendrier né
de la réforme grégorienne.

Ne soyez pas surpris de ne pas
trouver traces des 6-14 Octobre
1582, ni des 29 Février 1700, 1800,
1900 : ils n'ont jamais existé ! Car il
fallait de temps en temps corriger
notre calendrier pour l'adapter au
mieux au cycle solaire.





SOLILUNA.BAS

```

10 ' *****
20 ' * CALENDRIER MUSULMAN *
30 ' * CORRESPONDANCE *
40 ' * AVEC LE *
50 ' * CALENDRIER GREGORIEN *
60 ' *****
70 '
80 ' Michel LA ROSA, Mars 1992
90 '
100 ' PRESENTATION
110 '
120 GOSUB 1470:MODE 1:INK 0,13:INK 1,0:INK 2,6:INK 3,20 >JW
: BORDER 13
130 :DH:PRINT CHR$(24):LOCATE 3,2:PRINT CHR$(150);STRIN >CL
G$(34,154);CHR$(156)
140 LOCATE 3,4:PRINT CHR$(149);" CORRESPONDANCE ENTRE C >JE
ALENDRIERS ";CHR$(149)
150 LOCATE 3,6:PRINT CHR$(149);" GREGORIEN ET MUSU >DD
LMAN ";CHR$(149)
160 LOCATE 3,8:PRINT CHR$(147);STRING$(34,154);CHR$(153 >MF
);CHR$(24)
170 :ST:LOCATE 6,14:PRINT "1 . EPHEMERIDE CORRESPONDAN >GT
T"
180 LOCATE 6,16:PRINT "2 . CALENDRIER CORRESPONDANT" >AN
190 LOCATE 13,18:INPUT "VOTRE CHOIX : ",ch$ >MG
200 IF ch$="1" THEN LOCATE 5,20:PRINT "QUELLE DATE (jou >HC
r, mois, ann(e) ?":LOCATE 16,22:INPUT "",jg,mg,ag:IF mg
>12 THEN LOCATE 16,22:PRINT CHR$(18),CHR$(7):GOTO 200 E
LSE 260
210 IF ch$="2" THEN LOCATE 9,20:PRINT "QUELLE ANNEE MUS >UZ
ULMANE ? ":LOCATE 16,22:INPUT "",am:IF am<1 THEN LOCATE
34,20:PRINT CHR$(18),CHR$(7):GOTO 210 ELSE 930
220 LOCATE 27,18:PRINT CHR$(18),CHR$(7):GOTO 190 >QD
230 ' >RF
240 ' EPHEMERIDE CORRESPONDANT >RG
250 ' >RH
260 IF ag=1582 AND mg=10 THEN IF jg>4 AND jg<15 THEN jg >YC
=15
270 FOR i=1700 TO 1900 STEP 100:IF ag=i AND mg=2 THEN I >BQ
F jg=29 THEN LOCATE 16,22:PRINT CHR$(18),CHR$(7):GOTO 2
00
280 NEXT i:ac=ag-1:ncg=INT(ac/4):ar=ac-ncg*4 >PT
290 nj=ncg*1461+ar*365 >QA
300 mc=mg-1:RESTORE 530 >TE
310 FOR i=1 TO mc:READ m$,m:nj=nj+m >CL
320 NEXT i:READ mg$,m:nj=nj+jg >ZN
330 IF ag/4=INT(ag/4) AND mg>=2 THEN nj=nj+1:IF mg=2 TH >GJ
EN m=m+1
340 IF jg>n THEN LOCATE 16,22:PRINT CHR$(18),CHR$(7):GO >FH
TO 200
350 IF nj>577738 THEN nj=nj-10 >XP
360 FOR i=1700 TO 1900 STEP 100 >WY
370 IF ac=i THEN nj=nj-1 >TB
380 IF ag=i AND mc>2 THEN nj=nj-1 >ZD

```

```

390 NEXT i:nj=nj-227016 >RT
400 IF nj<1 THEN LOCATE 16,22:PRINT CHR$(18),CHR$(7):GO >FE
TO 200
410 js=nj-INT(nj/7)*7:RESTORE 570 >CX
420 FOR i=0 TO js:READ jg$,jm$:NEXT i >DA
430 ncm=INT(nj/10631):jm=nj-(ncm*10631) >HT
440 IF jm=0 THEN ncm=ncm-1:jm=10631 >CZ
450 am=ncm*30:RESTORE 610 >UG
460 FOR i=1 TO 29:READ jpa:IF jm<=jpa THEN 480 >MN
470 am=am+1:jm=jm-jpa:NEXT i:READ jpa >GD
480 am=am+1:RESTORE 650 >TG
490 FOR i=1 TO 12:READ m,mm$:IF jpa=355 AND i=12 THEN m >AY
=m+1
500 IF jm<=m THEN 720 >NU
510 jm=jm-m:NEXT i >NN
520 ' >RH
530 DATA JANVIER,31,FEVRIER,28,MARS,31,AVRIL,30,MAI >YX
540 DATA 31,JUIN,30,JUILLET,31,AOUT,31,SEPTEMBRE,30 >YQ
550 DATA OCTOBRE,31,NOVEMBRE,30,DECEMBRE,31 >NV
560 ' >TB
570 DATA JEUDI,AL-KHAMIS,VENDREDI,AL-JOUMAA,SAMEDI >ZN
580 DATA AL-SABT,DIMANCHE,AL-AHAD,LUNDI,AL-ITHNAYN >YZ
590 DATA MARDI,AL-THOULATHA,MERCREDI,AL-ARBIAA >UT
600 ' >RG
610 DATA 354,355,354,354,355,354,355,354,354,355 >NL
620 DATA 354,354,355,354,354,355,354,355,354,354 >NL
630 DATA 355,354,354,355,354,355,354,354,355,354 >NN
640 ' >TA
650 DATA 30,MOHARRAM,29,SAFAR,30,RABIH-AWWAL,29,RABIH-T >JP
HANI
660 DATA 30,JOUMADA-OUALA,29,JOUMADA-THANIA,30,RAJAB,29, >PV
CHAABANE
670 DATA 30,RAMADANE,29,CHAWWAL,30,DHOUL-QAADA,29,DHOUL >LJ
-HIJJA
680 ' >TE
690 ' >TF
700 ' AFFICHAGE EPHEMERIDE >RH
710 ' >RJ
720 FOR i=14 TO 24:LOCATE 1,i:PRINT CHR$(18):NEXT i >UA
730 WINDOW #1,3,18,10,21:PAPER #1,3:CLS #1 >HP
740 WINDOW #2,23,38,10,21:PAPER #2,3:CLS #2 >JL
750 PLOT 40,248,1:DRAW 278,248:DRAW 278,72:DRAW 40,72:D >KA
RAW 40,248
760 PLOT 360,248:DRAW 598,248:DRAW 598,72:DRAW 360,72:D >LA
RAW 360,248
770 PAPER 3:LOCATE INT(11.5-LEN(jg$)/2),12:PRINT jg$ >WG
780 LOCATE INT(31.5-LEN(jm$)/2),12:PRINT jm$ >MX
790 :DT:PEN 2:IF jg<10 THEN LOCATE 8,15 ELSE LOCATE 7,1 >YF
5
800 PRINT jg:IF jm<10 THEN LOCATE 28,15 ELSE LOCATE 27, >ZX
15
810 PRINT jm:ST:PEN 1 >TC
820 LOCATE INT(11.5-LEN(mg$)/2),17:PRINT mg$ >MN
830 LOCATE INT(31.5-LEN(mm$)/2),17:PRINT mm$ >ME
840 :DL:LOCATE 10-INT(LEN(STR$(ag))),19:PRINT ag >UR
850 LOCATE 30-INT(LEN(STR$(am))),19:PRINT am:PAPER 0 >XZ
860 :ST:LOCATE 9,24:INPUT "UNE AUTRE DATE (O/N) ";r$:r$ >TD
=UPPER$(r$)
870 IF r$="O" THEN FOR i=10 TO 24:LOCATE 1,i:PRINT CHR$ >XW

```




```

(18):NEXT i:GOTO 170
880 IF r$="N" THEN END
890 LOCATE 30,24:PRINT CHR$(18),CHR$(7):GOTO 860
900 '
910 ' CALENDRIER CORRESPONDANT
920 '
930 MODE 2:DT:IF am<10 THEN x=30:GOTO 960
940 IF am<100 THEN x=29:GOTO 960
950 IF am<1000 THEN x=28 ELSE x=27
960 LOCATE x,2:PRINT CHR$(24);CHR$(150);STRING$(39-x,15
4);CHR$(156)
970 LOCATE x,4:PRINT CHR$(149);" ANNEE";am;CHR$(149)
980 LOCATE x,6:PRINT CHR$(147);STRING$(39-x,154);CHR$(1
53);CHR$(24)
990 !ST:PEN 3:LOCATE 1,8:PRINT CHR$(150);STRING$(78,154
);CHR$(156)
1000 FOR i=9 TO 22:LOCATE 1,1:PRINT CHR$(149)
1010 LOCATE 80,1:PRINT CHR$(149):NEXT i
1020 LOCATE 1,23:PRINT CHR$(147);STRING$(78,154);CHR$(1
53)
1030 '
1040 ac=am-1:ncm=INT(ac/30):nj=ncm*10631
1050 ar=ac-ncm*30:RESTORE 610
1060 FOR i=1 TO ar:READ nja:nj=nj+nja:NEXT i
1070 READ nja:nj=nj+227016
1080 FOR i=1 TO 12:nj1=nj+1
1090 IF i MOD 2=0 THEN nj2=nj+29 ELSE nj2=nj+30
1100 IF i=12 AND nja=355 THEN nj2=nj+1
1110 RESTORE 650:FOR j=1 TO i:READ m,mm$:NEXT j
1120 !DL:LOCATE 4,i+9:PRINT mm$:!ST
1130 nbj=nj1:GOSUB 1170:GOSUB 1290
1140 nbj=nj2:GOSUB 1170:GOSUB 1340
1150 nj=nj2:NEXT i:GOTO 1400
1160 '
1170 FOR j=620619 TO 693669 STEP 36525:IF nbj<j THEN 11
90
1180 nbj=nbj+1:NEXT j
1190 IF nbj>=577738 THEN nbj=nbj+10
1200 ag=INT(nbj/1461)*4:ar=nbj-(ag/4)*1461
1210 FOR j=1 TO 3:IF ar<=365 THEN 1230
1220 ar=ar-365:ag=ag+1:NEXT j
1230 ag=ag+1:RESTORE 530
1240 IF ag/4=INT(ag/4) AND ar>59 THEN ar=ar-1
1250 FOR j=1 TO 12:READ mg$,m:IF ar<=m THEN jg=ar:GOTO
1270
1260 ar=ar-m:NEXT j
1270 nbj=0:RETURN
1280 '
1290 IF i>1 THEN 1320 ELSE !DH:LOCATE 3,4:PRINT "DU";jg
;
1300 IF jg=1 THEN PRINT CHR$(8);"er ";
1310 PRINT mg$;ag:!ST
1320 LOCATE 36,i+9:PRINT jg;:IF jg=1 THEN PRINT CHR$(8)
;"er ";
1330 PRINT mg$;ag:RETURN
1340 IF i<12 THEN 1370 ELSE !DH:LOCATE 60,4:PRINT "AU";
jg;
1350 IF jg=1 THEN PRINT CHR$(8);"er ";
1360 PRINT mg$;ag:!ST
1370 LOCATE 60,i+9:PRINT jg;:IF jg=1 THEN PRINT CHR$(8) >HL
;"er ";
1380 PRINT mg$;ag:RETURN
1390 '
1400 !DL:LOCATE 19,25:INPUT "UNE AUTRE ANNEE (O/N) ";r$ >WW
:r$=UPPER$(r$)
1410 IF r$="O" THEN MODE 1:GOTO 130
1420 IF r$="N" THEN END
1430 LOCATE 63,25:PRINT CHR$(18),CHR$(7):GOTO 1400
1440 '
1450 ' RSX TAILLE LETTRES
1460 '
1470 RESTORE 1520
1480 MEMORY &7FFF:R=&8000
1490 FOR I=1 TO 31:FOR J=1 TO 10
1500 READ X$:XX=VAL("&"+X$):POKE R,XX:R=R+1
1510 NEXT J:NEXT I:CALL &8000:RETURN
1520 DATA 2A,D4,BD,22,2B,80,01,13,80,21,0F,80,C3,D1,BC
1530 DATA 00,00,00,00,21,80,C3,2D,80,C3,34,80,C3,3B,80
1540 DATA C3,42,80,44,CC,44,C8,44,D4,53,D4,00,C3,FF,FF
1550 DATA 21,49,80,22,D4,BD,C9,21,97,80,22,D4,BD,C9,21
1560 DATA CE,80,22,D4,BD,C9,2A,2B,80,22,D4,BD,C9,F5,E5
1570 DATA 1E,02,CD,A5,BB,3E,19,CD,5A,BB,3E,FF,CD,5A,BB
1580 DATA 0E,08,06,04,56,AF,CB,4B,20,0E,CB,22,CB,22,CB
1590 DATA 22,CB,22,18,04,CB,27,CB,27,CB,22,30,02,F6,03
1600 DATA 10,F4,CD,5A,BB,23,0D,20,DB,3E,FF,E1,D5,E5,CD
1610 DATA 2A,80,E1,D1,1D,C8,3E,09,CD,5A,BB,F1,24,E5,18
1620 DATA B6,F5,2D,E5,1E,02,CD,A5,BB,3E,19,CD,5A,BB,3E
1630 DATA FF,CD,5A,BB,06,04,CB,4B,20,04,23,23,23,7E
1640 DATA CD,5A,BB,CD,5A,BB,23,10,F6,3E,FF,E1,D5,E5,CD
1650 DATA 2A,80,E1,2C,D1,1D,C8,F1,E5,18,CE,F5,2D,E5,1E
1660 DATA 04,CD,A5,BB,3E,19,CD,5A,BB,3E,FF,CD,5A,BB,CB
1670 DATA 43,28,04,23,23,23,0E,04,06,04,56,7B,FE,03
1680 DATA 30,08,CB,22,CB,22,CB,22,CB,22,AF,CB,27,CB,27
1690 DATA CB,22,30,02,F6,03,10,F4,CD,5A,BB,CD,5A,BB,23
1700 DATA 0D,20,D9,3E,FF,E1,D5,E5,CD,2A,80,E1,D1,CB,43
1710 DATA C2,21,81,2C,7B,FE,03,C2,2E,81,3E,09,CD,5A,BB
1720 DATA 2D,24,F1,1D,C8,F5,E5,18,9E,00

```



CPC

jeu

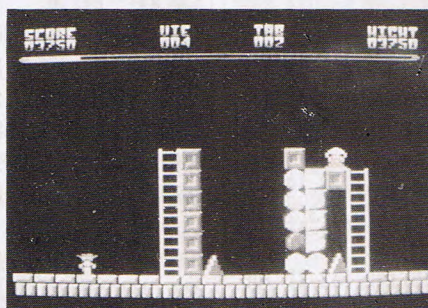
BILLY THE KID

Claude LE MOULLEC

Valable pour CPC 464 - 664 - 6128

Aidez le pauvre Billy
The Kid à rejoindre la
belle Conchita Los
Cornichons.

Le programme est composé de
4 fichiers.:
• PRESBILL.BAS 4ko : la présentation
(facultative).



- BILLY.BAS 16ko : le programme principal.
- KIDBIN.BIN 4ko : le fichier binaire contenant les sprites et les routines en langage machine.
- DATABILL.BAS 12ko : fichier permettant d'obtenir KIDBIN.BIN.

Après avoir tapé et sauve tous les programmes, faites RUN "DATABILL" pour créer KIDBIN.BIN puis tapez RUN "BILLY" (ou RUN "PRESBILL") pour lancer le jeu.

PRESBILL.BAS

```

10 REM :.....
20 REM :
30 REM :   PRESENTATION
40 REM :   facultative
50 REM :
60 REM :.....
70 GOSUB 460:EVERY 10,1 GOSUB 500
80 SYMBOL 255,0,16,60,60,60,60,16,0
90 CALL &BBFF:MODE 0:BORDER 0
100 RESTORE 110:FOR H=0 TO 15:READ A:INK H,A:NEXT
110 DATA 0,26,0,2,4,16,6,3,18,9,17,13,20,1,24,15
120 WINDOW #1,1,20,23,25:PAPER #1,9:CLS #1
130 WINDOW #1,1,20,2,22:PAPER #1,14:CLS #1:LOCATE 1,1:P
140 FOR h=1 TO 20 STEP 2:LOCATE h,2:PEN 0:PRINT CHR$(21)
150 PLOT 0,48,7:DRAW 640,48:FOR h=64 TO 640 STEP 64:PLO
160 WINDOW #1,14,17,5,14:PAPER #1,1:CLS #1:PLOT 416,336 >WT

```

```

:DRAW 542,336:DRAW 542,176:DRAW 416,176:DRAW 416,336
170 zc=480:zd=280:za=30:zb=45:enc=7:GOSUB 220 >PJ
180 zc=500:zd=300:za=30:zb=10:enc=15:GOSUB 220 >QC
190 zc=500:zd=300:za=20:GOSUB 250 >BQ
200 zc=456:zd=300:za=30:zb=10:GOSUB 220:zc=456:zd=300:z
210 GOTO 290 >ZA
220 ORIGIN zc,zd:zf=2/SQR(za*za+zb*zb):zf1=zf*za/zb:zf2
230 zim=1+PI/zf/2:FOR zi=0 TO zim:PLOT zc,zd,enc:PLOT z >UM
240 zc=zc-zf1*zd:zd=zd+zf2*zc:NEXT zi:RETURN >RD
250 ORIGIN 0,0:PLOT -10,-10,enc:FOR h=zd-(za/2) TO zd+(
260 IF TEST(X,H)=enc THEN X=X1-4:GOTO 270 ELSE PLOT X,H >TH
270 IF TEST(X,H)=enc THEN 280 ELSE PLOT X,H:X=X-4:GOTO >CT
280 NEXT:RETURN >ME
290 TAG:MOVE 480,324:PRINT CHR$(143):MOVE 452,324:PRIN >AJ
300 PLOT 460,282,7:DRAW 470,282:PLOT 490,282:DRAW 500,2 >ZH
310 A$="WANTED":X=435:Y=170:PEN 2:LOCATE 1,1:PRINT A$:G >KD
320 PEN 0:LOCATE 14,13:PRINT "90000":LOCATE 15,14:PRINT >NM
330 FOR H=1 TO LEN(A$)*32 STEP 4:FOR G=384 TO 400 STEP >VZ

```




```

2
340 A=TEST(H,G):LOCATE 10,1:PRINT A:IF A=2 THEN PLOT X>TA
INT(H/2),G-Y,0
350 NEXT G,H:RETURN >PE
360 LOCATE 1,1:PRINT CHR$(22)+CHR$(0)+CHR$(23)+CHR$(1) >YV

370 PLOT -8,-8,3:A$="BILLY":PEN 2:LOCATE 1,1:PRINT A$:X >BL
1=40:Y1=300:GOSUB 400
380 PLOT -8,-8,10:A$="THE":LOCATE 1,1:PRINT A$:X1=100:Y >TZ
1=200:GOSUB 400
390 PLOT -8,-8,1:A$="K I D":LOCATE 1,1:PRINT A$:X1=40:Y >EE
1=100:GOSUB 400:GOTO 440
400 FOR H=1 TO LEN(A$)*32 STEP 4:FOR G=2 TO 14 STEP 2 >RK
410 A=TEST(H,384+G):IF A=2 THEN X=X1+(H*2):Y=Y1+G*4:TAG >XY
:MOVE X,Y:PRINT CHR$(255):TAGOFF
420 NEXT G,H:RETURN >PC
430 LOCATE 1,1:PRINT CHR$(22)+CHR$(0):CALL &BB18:MODE 2 >TG
:PEN 1:LIST 360-
440 LOCATE 1,25:PRINT CHR$(22)+CHR$(1)+"L.M.C" >NK
450 WHILE INKEY$="" :WEND:RUN "BILLY" >FP
460 ENV 1,1,15,1,5,-3,2:ENV 2,15,-1,10:ENT-1,10,-1,1:EN >WE
T-2,1,-127,1,5,24,1
470 DIM b(62):RESTORE 480:FOR n=1 TO 62:READ b(n):NEXT: >HA
RETURN
480 DATA 239,179,179,179,142,159,179,159,142,179,179,14 >JD
2,119,106,106,106,119,142,179,159,179,159,142,179,213,2
13,239,179,179,106
490 DATA 119,142,142,179,159,179,159,106,119,142,142,11 >UC
9,106,106,106,89,119,142,142,179,159,179,159,142,179,21
3,213,239,179,179,179,0
500 qq=qq+1:IF qq=62 THEN qq=1:w=1 >CP
510 IF qq=32 THEN w=3 >PJ
520 SOUND 4,b(qq),19,14:w=w+1:IF w=5 THEN SOUND 2,0,10, >GK
15,2,0,2:w=1:RETURN ELSE SOUND 1,w*150,6,15,1,2,2:RETUR
N
530 RETURN >ZD

```

BILLY.BAS

```

10 REM : >XD
20 REM : >DH
30 REM : BILLY THE KID : >RD
40 REM : >DK
50 REM : (C) C LE MOULLEC : >TP
60 REM : 83 rue JOLIOT CURIE : >WE
70 REM : 22420 PLOUARET : >TC
80 REM : TEL 96 38 94 24 : >PN
90 REM : >XM
100 MEMORY &94DF:LOAD "KIDBIN.BIN",&94E0 >JK
110 REM : >YD
120 REM : >KE
130 REM : VARIABLES DE BASE : >WN
140 REM : >KG
150 REM : >YH
160 DEFINT A-Z:CALL &BBFF:MODE 0:BORDER 0 >JF
170 RESTORE 180:FOR H=0 TO 15:READ A:INK H,A:NEXT >RH

```

```

180 DATA 0,26,11,2,4,16,6,3,18,9,17,13,20,1,24,15 >NR
190 DEF FN PO(X,Y)=&C050+(Y-1)*160+(X-1)*4 >HW
200 DEF FN lp(x,y)=&C000+(y-1)*80+(x-1)*2 >GN
210 DIM SP(40):FOR H=0 TO 34:SP(H+1)=&94E0+(H*64):NEXT >XT

220 DIM JE(20,12):ENV 1,100,3,1:ENT 1,100,2,2:TOM=1:TA= >ZQ
1
230 ENV 2,10,-1,2:ENT 2,10,-2,2:ENV 3,5,-2,10 >KC
240 ENV 15,1,5,1,10,1,4,5,-3,1:ENT 14,40,-10,1 >KG
250 ENV 14,1,5,1,10,1,4,5,-3,1:ENT 15,5,-20,1,60,10,1 >TQ
260 REM : >YK
270 REM : >LA
280 REM : DECOR DE BASE : >RW
290 REM : >LC
300 REM : >YE
310 FOR H=1 TO 20:CALL &A00D, FN PO(H,12), SP(1):NEXT >UB
320 a$=" SCORE VIE TAB HIGHT ":ZL=1: >YW
YL=1:CER=2:GOSUB 360
330 a$=" 00000 000 000 00000 ":ZL=1: >UU
YL=2:CER=2:GOSUB 360
340 PLOT 16,360,6:DRAW 622,360:PLOT 16,354:DRAW 622,354 >PP
:PLOT 12,358:DRAW 20,358:PLOT 12,356:DRAW 20,356:PLOT 6
26,358:DRAW 618,358:PLOT 626,356:DRAW 618,356
350 VIE=5:GOSUB 2090:GOSUB 2630:GOTO 440 >HX
360 A$=UPPER$(A$):FOR T=1 TO LEN(A$):PS=(ASC(MID$(A$,T, >HY
1))) - 48
370 IF PS<0 THEN PS=43 >QM
380 CALL &9D20, FN LP(ZL,YL)+(T*2)-cer,&9D40+(PS*16):NEX >MG
T:RETURN
390 REM : >YP
400 REM : >KF
410 REM : DESSIN TABLEAU : >UF
420 REM : >KH
430 REM : >YJ
440 ON TA GOTO 450,460,470,480,490,500,510,520,530 >QT
450 RESTORE 2880:GOSUB 540:GOTO 740 >CZ
460 RESTORE 2910:GOSUB 540:GOTO 740 >CU
470 RESTORE 2940:GOSUB 540:GOTO 740 >CY
480 RESTORE 2960:GOSUB 540:GOTO 740 >CB
490 RESTORE 2980:GOSUB 540:GOTO 740 >CE
500 RESTORE 3010:GOSUB 540:GOTO 740 >CE
510 RESTORE 3040:GOSUB 540:GOTO 740 >CJ
520 RESTORE 3070:GOSUB 540:GOTO 740 >CN
530 RESTORE 3100:GOSUB 540:GOTO 740 >CH
540 ERASE JE:DIM JE(20,12):FOR H=1 TO 20:JE(H,12)=1:NEX >ZP
T
550 FOR H=1 TO 12:JE(1,H)=1:JE(20,H)=1:NEXT >KH
560 FOR H=3 TO 18:READ A$:IF A$="X" THEN 670 >HP
570 FOR G=1 TO 8:B$=MID$(A$,G,1):B=VAL(B$):GY=12-G >TJ
580 IF B=0 THEN 660 >LU
590 IF B=2 THEN CALL &A00D, FN PO(H,GY), SP(2):JE(H,GY)=2 >KE
:GOTO 660
600 IF B=3 THEN CALL &A00D, FN PO(H,GY), SP(3):JE(H,GY)=3 >JH
:GOTO 660
610 IF B=4 THEN CALL &A00D, FN PO(H,GY), SP(4):JE(H,GY)=4 >KD
:GOTO 660
620 IF B=5 THEN CALL &A00D, FN PO(H,GY), SP(5):JE(H,GY)=5 >KH
:GOTO 660
630 IF B=6 THEN BL=INT(RND*5)+1:CALL &A00D, FN PO(H,GY), >FX

```




```
SP(6+BL):JE(H,GY)=20+BL
640 IF B=7 THEN CALL &A00D, FN PO(H,GY), SP(16):JE(H,GY)= >LE
7:GOTO 660
650 IF B=8 THEN CALL &A00D, FN PO(H,GY), SP(14):JE(H,GY)= >QD
8:LX=H:LY=GY
660 NEXT G >NJ
670 NEXT H:READ X,Y:CALL &A05B, FN PO(X,Y):CALL &A030, FN >TE
PO(X,Y), SP(25)
680 AC=25:GAN=0:FIN=0:RT=0:GOSUB 2040:GOSUB 2090:RETURN >CR

690 REM :::::::::::::::::::: >YT
700 REM :::::::::::::::::::: >KJ
710 REM : ROUTINE PRINCIPALE : >YT
720 REM : >LA
730 REM :::::::::::::::::::: >YM
740 EVERY 15,1 GOSUB 1920:WHILE INKEY$="":WEND:EVERY 50 >PB
,2 GOSUB 2010
750 IF FIN=1 THEN 2310 >PW
760 IF INKEY(HA)=0 THEN ss=1:GOTO 840 >EK
770 IF INKEY(BA)=0 THEN ss=3:GOTO 930 >EG
780 IF INKEY(GA)=0 THEN ss=4:GOTO 1030 >FQ
790 IF INKEY(DA)=0 THEN ss=2:GOTO 1170 >FR
800 IF INKEY(FA)=0 THEN 1310 >VQ
810 IF INKEY$=" " THEN FIN=1 >VW
820 GOTO 750 >ZJ
830 REM :: HAUT :: >ND
840 IF JE(X,Y-1)=4 OR JE(X,Y)=4 THEN 850 ELSE 750 >PA
850 IF JE(X,Y-1)=0 OR JE(X,Y-1)=4 THEN 860 ELSE 750 >QT

860 CALL &A061, FN PO(X,Y):CALL &A030, FN PO(X,Y), SP(AC) >XF
870 CALL &A06B, SP(20):FOR T=1 TO 100:NEXT T:CALL &A07D, >EG
SP(20)
880 CALL &A06B, SP(19):FOR T=1 TO 100:NEXT T:CALL &A07D, >EA
SP(19)
890 CALL &A06B, SP(21):FOR T=1 TO 100:NEXT T:CALL &A07D, >EL
SP(21)
900 CALL &A06B, SP(19):FOR T=1 TO 100:NEXT T >JL
910 Y=Y-1:AC=19:GOTO 750 >TA
920 REM :: BAS :: >MP
930 IF JE(X,Y+1)=4 OR JE(X,Y)=4 THEN 940 ELSE 750 >NG
940 IF JE(X,Y+1)=0 OR JE(X,Y+1)=4 THEN 950 ELSE 750 >QN

950 CALL &A061, FN PO(X,Y):CALL &A030, FN PO(X,Y), SP(AC) >XF

960 CALL &A08A, SP(26):FOR T=1 TO 100:NEXT T:CALL &A07D, >EW
SP(26)
970 CALL &A08A, SP(25):FOR T=1 TO 100:NEXT T:CALL &A07D, >EV
SP(25)
980 CALL &A08A, SP(27):FOR T=1 TO 100:NEXT T:CALL &A07D, >EA
SP(27)
990 CALL &A08A, SP(25):FOR T=1 TO 100:NEXT T >JU
1000 Y=Y+1:AC=25:IF JE(X,Y+1)=0 THEN 1730 ELSE IF JE(X, >TZ
Y+1)=5 THEN FIN=1
1010 GOTO 750 >EK
1020 REM :: GAUCHE :: >QH
1030 CALL &A030, FN PO(X,Y), SP(AC):IF JE(X-1,Y)=0 OR JE( >UU
X-1,Y)=4 THEN 1060
1040 IF JE(X-1,Y)=8 THEN FIN=1:GAN=1:GOTO 750 >MF
1050 IF JE(X-1,Y-1)=0 AND JE(X,Y-1)=0 THEN Y=Y-1 ELSE C >VN

ALL &A030, FN PO(X,Y), SP(AC):GOTO 750
1060 ADD=FN PO(X,Y):CALL &A030, ADD-1, SP(29) >LA
1070 FOR T=1 TO 100:NEXT T:CALL &A030, ADD-1, SP(29) >RD
1080 CALL &A030, ADD-2, SP(28):FOR T=1 TO 100:NEXT T >RZ
1090 SOUND 1,300,5,1,1,1,15 >UW
1100 CALL &A030, ADD-2, SP(28):CALL &A030, ADD-3, SP(30) >VM
1110 FOR T=1 TO 100:NEXT T:CALL &A030, ADD-3, SP(30) >RR
1120 CALL &A030, ADD-4, SP(28):FOR T=1 TO 100:NEXT T >RW
1130 AC=28:X=X-1:IF JE(X,Y+1)=0 AND JE(X,Y)<4 THEN 173 >YD
0
1140 IF JE(X,Y+1)=5 THEN FIN=1:GOTO 750 >FT
1150 GOTO 750 >FE
1160 REM :: DROITE :: >QR
1170 CALL &A030, FN PO(X,Y), SP(AC):IF JE(X+1,Y)=0 OR JE( >UQ
X+1,Y)=4 THEN 1200
1180 IF JE(X+1,Y)=8 THEN FIN=1:GAN=1:GOTO 750 >MJ
1190 IF JE(X+1,Y-1)=0 AND JE(X,Y-1)=0 THEN Y=Y-1 ELSE C >VR
ALL &A030, FN PO(X,Y), SP(AC):GOTO 750
1200 ADD=FN PO(X,Y):CALL &A030, ADD+1, SP(23) >KW
1210 FOR T=1 TO 100:NEXT T:CALL &A030, ADD+1, SP(23) >RQ
1220 CALL &A030, ADD+2, SP(22):FOR T=1 TO 100:NEXT T >RL
1230 CALL &A030, ADD+2, SP(22):CALL &A030, ADD+3, SP(24) >VJ
1240 FOR T=1 TO 100:NEXT T:CALL &A030, ADD+3, SP(24) >RX
1250 CALL &A030, ADD+4, SP(22):FOR T=1 TO 100:NEXT T >RR
1260 SOUND 1,300,5,1,1,1,15 >UV
1270 AC=22:X=X+1:IF JE(X,Y+1)=0 AND JE(X,Y)<4 THEN 173 >YA
0
1280 IF JE(X,Y+1)=5 THEN FIN=1 >XR
1290 GOTO 750 >FK
1300 REM :: FEU :: >MH
1310 IF SS=1 OR SS=3 THEN 750 >VQ
1320 IF SS=4 THEN 1550 ELSE IF JE(X+1,Y)=7 THEN 1800 >RR
1330 IF JE(X+1,Y)>20 THEN 1340 ELSE IF JE(X+1,Y)=3 THEN >LK
1680 ELSE 750
1340 CALL &A030, FN PO(X,Y), SP(AC):CALL &A030, FN PO(X,Y) >QV
,SP(32):AC=32
1350 COL=X+1:CALL &A00D, FN PO(COL,Y), SP(12):FOR T=1 TO >JE
200:NEXT
1360 CALL &A00D, FN PO(COL,Y), SP(13):FOR T=1 TO 200:NEXT >YD

1370 SOUND 4,0,-1,15,3,,30:FOR H=2 TO Y-1:IF JE(COL,H)= >LL
0 THEN BOU=H
1380 NEXT:FOR H=Y-1 TO BOU STEP -1:JE(X+1,H+1)=JE(X+1,H) >HG
):NEXT
1390 GOSUB 1460:GOTO 750 >RP
1400 REM :::::::::::::::::::: >YQ
1410 REM : >RE
1420 REM : GESTION ELEMENTS : >XW
1430 REM : >RG
1440 REM :::::::::::::::::::: >YV
1450 REM :: CHUTE COLONNE :: >XE
1460 FOR H=Y TO 2 STEP -1:B=JE(COL,H) >DZ
1470 IF B=0 THEN CALL &A00D, FN PO(COL,H), SP(33):GOTO 15 >AQ
40
1480 IF B=2 THEN CALL &A00D, FN PO(COL,H), SP(2):GOTO 154 >ZK
0
1490 IF B=3 THEN CALL &A00D, FN PO(COL,H), SP(3):GOTO 154 >ZN
0
1500 IF B=4 THEN CALL &A00D, FN PO(COL,H), SP(4):GOTO 154 >ZG
```




```
0
1510 IF B=5 THEN CALL &A00D, FN PO(COL,H), SP(5):GOTO 154 >ZK
0
1520 IF B=8 THEN CALL &A00D, FN PO(COL,H), SP(14):LX=COL: >TF
LY=H:GOTO 1540
1530 IF B>20 THEN CALL &A00D, FN PO(COL,H), SP(B-14) >RB
1540 NEXT:RETURN >MY
1550 IF JE(X-1,Y)=7 THEN 1890 >VZ
1560 IF JE(X-1,Y)>20 THEN 1570 ELSE IF JE(X-1,Y)=3 THEN >LW
1640 ELSE 750
1570 CALL &A030, FN PO(X,Y), SP(AC):CALL &A030, FN PO(X,Y) >QY
, SP(31):AC=31
1580 COL=X-1:CALL &A00D, FN PO(COL,Y), SP(12):FOR T=1 TO >JM
200:NEXT
1590 CALL &A00D, FN PO(COL,Y), SP(13):FOR T=1 TO 200:NEXT >PR
:JE(COL,Y)=0
1600 SOUND 4,0,-1,15,3,,30:FOR H=2 TO Y-1:IF JE(COL,H)= >LG
0 THEN BOU=H
1610 NEXT:FOR H=Y-1 TO BOU STEP -1:JE(X-1,H+1)=JE(X-1,H) >HG
):NEXT
1620 GOSUB 1460:GOTO 750 >RK
1630 REM :: POUSSE CUBE BLEU :: >ZH
1640 CALL &A030, FN PO(X,Y), SP(AC):CALL &A030, FN PO(X,Y) >QW
, SP(31):AC=31
1650 IF JE(X-2,Y)<>0 THEN 750 ELSE COL=X-1:CALL &A00D, F >WK
N PO(COL,Y), SP(12)
1660 CALL &A00D, FN PO(X-2,Y), SP(3):JE(X-2,Y)=3:FOR T=1 >MN
TO 200:NEXT
1670 CALL &A00D, FN PO(COL,Y), SP(13):FOR T=1 TO 200:NEXT >KY
:GOTO 1600
1680 CALL &A030, FN PO(X,Y), SP(AC):CALL &A030, FN PO(X,Y) >QC
, SP(32):AC=32
1690 IF JE(X+2,Y)<>0 THEN 750 ELSE COL=X+1:CALL &A00D, F >WK
N PO(COL,Y), SP(12)
1700 CALL &A00D, FN PO(X+2,Y), SP(3):JE(X+2,Y)=3:FOR T=1 >MD
TO 200:NEXT
1710 CALL &A00D, FN PO(COL,Y), SP(13):FOR T=1 TO 200:NEXT >KX
:GOTO 1370
1720 REM :: CHUTE :: >PT
1730 CALL &A061, FN PO(X,Y):CALL &A030, FN PO(X,Y), SP(AC) >YA
1740 FOR H=1 TO 3:CALL &A08A, SP(AC):FOR T=1 TO 100:NEXT >XV
T:CALL &A07D, SP(AC)
1750 NEXT H:CALL &A08A, SP(AC):Y=Y+1:TOM=TOM+1 >QP
1760 SOUND 1,46+(TOM*20),3,5:IF JE(X,Y+1)=0 THEN 1730 >VQ
1770 TOM=1:IF JE(X,Y+1)=5 THEN FIN=1 >DL
1780 GOTO 750 >GD
1790 REM :: LE CRIC :: >QK
1800 CALL &A030, FN PO(X,Y), SP(AC):CALL &A030, FN PO(X,Y) >QW
, SP(32):AC=32
1810 COL=X+1:CALL &A030, FN PO(COL,Y), SP(12):FOR T=1 TO >JM
200:NEXT
1820 CALL &A030, FN PO(COL,Y), SP(12):CALL &A030, FN PO(CO >MV
L,Y), SP(13)
1830 SOUND 4,0,-1,15,3,,30 >TW
1840 FOR T=1 TO 200:NEXT:CALL &A030, FN PO(COL,Y), SP(13) >ZM
1850 FOR H=2 TO Y-2:IF JE(COL,H)=0 THEN BOU=H >LH
1860 NEXT:FOR H=BOU TO Y-1:JE(COL,H-1)=JE(COL,H):NEXT >AH
1870 CALL &A00D, FN PO(COL,Y), SP(17):CALL &A00D, FN PO(CO >QW
L,Y-1), SP(18)
1880 JE(COL,Y)=1:JE(COL,Y-1)=1:YY=Y:Y=Y-2:GOSUB 1460:Y= >RB
YY:GOTO 750
1890 CALL &A030, FN PO(X,Y), SP(AC):CALL &A030, FN PO(X,Y) >QD
, SP(31):AC=31
1900 COL=X-1:CALL &A030, FN PO(COL,Y), SP(12):FOR T=1 TO >XD
200:NEXT:GOTO 1820
1910 REM :: LA FIANCEE :: >UZ
1920 DI:PA=PA+1:ON PA GOTO 1930,1940 >CY
1930 CALL &A00D, FN PO(LX,LY), SP(14):EI:RETURN >PX
1940 PA=0:CALL &A00D, FN PO(LX,LY), SP(15):EI:RETURN >WL
1950 REM :::::::::::::::::::::::::::: >AF
1960 REM :::::::::::::::::::::::::::: >TG
1970 REM : GESTION COMPTEURS : >ZA
1980 REM :::::::::::::::::::::::::::: >TJ
1990 REM :::::::::::::::::::::::::::: >AK
2000 REM :: TEMPS :: >PB
2010 rt=rt+1:POKE &E0A2+rt,3:POKE &E8A2+rt,3 >MZ
2020 IF rt>73 THEN FIN=1:RETURN ELSE RETURN >MH
2030 REM :: TAB :: >MJ
2040 A$=STR$(TA):A$=RIGHT$(A$,LEN(A$)-1) >HH
2050 IF TA=0 THEN A$="000":ZL=24:YL=2:CER=2:GOSUB 360:R >GJ
ETURN
2060 IF TA>9 THEN ZL=25:YL=2:CER=2:GOSUB 360:RETURN >XT
2070 ZL=26:YL=2:CER=2:GOSUB 360:RETURN >HC
2080 REM :: VIE :: >MD
2090 A$=STR$(VIE):A$=RIGHT$(A$,LEN(A$)-1) >JK
2100 IF VIE=0 THEN A$="000":ZL=15:YL=2:CER=2:GOSUB 360: >HV
RETURN
2110 ZL=17:YL=2:CER=2:GOSUB 360:RETURN >HX
2120 REM :: SCORE :: >PQ
2130 A$=STR$(SC):A$=RIGHT$(A$,LEN(A$)-1) >HJ
2140 IF SC=0 THEN A$="0000":ZL=2:YL=2:CER=2:GOSUB 360: >HP
RETURN
2150 IF SC>999 THEN ZL=2:YL=2:CER=2:GOSUB 360:RETURN >YC
2160 IF SC>99 THEN ZL=3:YL=2:CER=2:GOSUB 360:RETURN >XY
2170 IF SC>9 THEN ZL=4:YL=2:CER=2:GOSUB 360:RETURN >WV
2180 ZL=5:YL=2:CER=2:GOSUB 360:RETURN >HJ
2190 REM :: RECORD :: >QL
2200 A$=STR$(REC):A$=RIGHT$(A$,LEN(A$)-1) >JR
2210 IF REC=0 THEN A$="00000":ZL=35:YL=2:CER=2:GOSUB 36 >LA
0:RETURN
2220 IF REC>999 THEN ZL=35:YL=2:CER=2:GOSUB 360:RETURN >AC
2230 IF REC>99 THEN ZL=36:YL=2:CER=2:GOSUB 360:RETURN >ZW
2240 IF REC>9 THEN ZL=37:YL=2:CER=2:GOSUB 360:RETURN >YQ
2250 ZL=38:YL=2:CER=2:GOSUB 360:RETURN >HF
2260 REM :::::::::::::::::::::::::::: >AA
2270 REM :::::::::::::::::::::::::::: >TB
2280 REM : FIN DE PARTIE : >TY
2290 REM :::::::::::::::::::::::::::: >TD
2300 REM :::::::::::::::::::::::::::: >AV
2310 FOR H=0 TO 3:MU=REMAIN(H):NEXT >DX
2320 REM :: GAGNE :: >PP
2330 IF GAN=0 THEN 2490 >QG
2340 FOR H=1 TO 15 >LH
```




```
2350 CALL &A00D, FN PO(X,Y), SP(AC): CALL &A00D, FN PO(LX, L >KW
Y), SP(14)
2360 FOR T=1 TO 30: NEXT T >TK
2370 CALL &A00D, FN PO(X,Y), SP(6): CALL &A00D, FN PO(LX, LY >HU
), SP(6)
2380 SOUND 1, h*50, 14, 5: FOR T=1 TO 30: NEXT T, H >LK
2390 FOR H=1 TO 16: BORDER H: SOUND 1, H*15, 10, 14: FOR T=1 >DA
TO 200
2400 NEXT T, H: BORDER 0: ENV 10, 15, -1, 1 >DF
2410 FOR H=RT TO 74: POKE &E0A2+H, 3: POKE &E8A2+H, 3 >RE
2420 SC=SC+5: GOSUB 2130: SOUND 1, 0, 15, 15, 10, , 15: NEXT >VR
2430 SC=SC+100: GOSUB 2130: IF SC>REC THEN REC=SC: GOSUB 2 >DT
200
2440 FOR H=1 TO 74: POKE &E0A2+H, 0: POKE &E8A2+H, 0: NEXT >WC
2450 TA=TA+1: IF TA=10 THEN GOTO 2470 ELSE GOSUB 2460: GO >DD
TO 440
2460 FOR H=2 TO 640 STEP 8: PLOT H, 32, 0: DRAW H, 340: PLOT >XG
630-H, 32: DRAW 630-H, 340: NEXT: RETURN
2470 GOTO 2470: REM UN PROBLEME ? CLAUDE TEL 96 38 94 24 >VH

2480 REM :: PERDU :: >PE
2490 CALL &A00D, FN PO(X,Y), SP(12): FOR T=1 TO 200: NEXT >WT
2500 CALL &A00D, FN PO(X,Y), SP(13): FOR T=1 TO 200: NEXT >WK

2510 BORDER 26: INK 0, 26: SOUND 4, 1500, 50, 7, 0, 0, 10 >PJ
2520 FOR t=1 TO 2000: NEXT t: BORDER 0: INK 0, 0 >KW
2530 SOUND 4, 1200, 0, 0, 14, 14: SOUND 4, 0, 20, 2, , 10 >MG
2540 FOR h=1000 TO 1500 STEP 100: SOUND 4, h, 30, 0, 15, 15: N >AG
EXT
2550 FOR h=1 TO 2000: NEXT : vie=vie-1 >DU
2560 IF vie=0 THEN TA=0: SC=0: VIE=5: GOSUB 2040: GOSUB 213 >ND
0: GOTO 2440
2570 TA=TA-1: GOTO 2440 >QT
2580 REM :::::::::::::::::::: >YB
2590 REM : >TE
2600 REM : EXPLICATIONS : >UJ
2610 REM : >RH
2620 REM :::::::::::::::::::: >YW
2630 a$="BILLY THE KID": ZL=15: YL=7: GOSUB 360 >NQ
2640 a$="AIDEZ LE PAUVRE BILLY A REJOINDRE": ZL=4: YL=9: G >PQ
OSUB 360
2650 a$="LA BELLE CONCHITAS LOS CORNICHONS": ZL=4: YL=11: >QG
GOSUB 360
2660 a$="EN CAS DE BLOCAGE IRREMEDIABLE<<<": ZL=4: YL=15: >PQ
GOSUB 360
2670 a$="LA TOUCHE : ESPACE: VOUS PERMETTRA": ZL=4: YL=17: >QB
GOSUB 360
2680 a$="DE REJOUER <<<<": ZL=4: YL=19: GOSUB 360 >QF
2690 a$="ENTER": ZL=30: YL=22: GOSUB 360: WHILE INKEY$="" : W >VV
END: GOSUB 2460
2700 CALL &A00D, FN PO(5,3)-80, SP(2): a$=": ELEMENT INAMO >NA
VIBLE": ZL=12: YL=6: GOSUB 360
2710 CALL &A00D, FN PO(5,4), SP(3): a$=": ELEMENT POUSSABL >GQ
E": ZL=12: YL=9: GOSUB 360
2720 CALL &A00D, FN PO(5,6)-80, SP(4): a$=": ECHELLE BIEN >NE
UTILE": ZL=12: YL=12: GOSUB 360
2730 CALL &A00D, FN PO(5,7), SP(5): a$=": DANGER <<< EXPLO >MD
SION": ZL=12: YL=15: GOSUB 360
2740 CALL &A00D, FN PO(5,9)-80, SP(11): a$=": FEU<<<ET ELL >YA
```

```
E DISPARAIT": ZL=12: YL=18: GOSUB 360
2750 CALL &A00D, FN PO(5,10), SP(16): a$=": CRIC DE LEVAGE >FN
": ZL=12: YL=21: GOSUB 360
2760 a$="ENTER": ZL=30: YL=23: GOSUB 360: WHILE INKEY$="" : W >VU
END: GOSUB 2460
2770 a$=" 1 - JOYSTICK <<<< 2 - CURSEURS": ZL=5: YL=12: GO >KL
SUB 360
2780 a$=INKEY$: IF a$="" THEN 2780 >ZW
2790 a$=UPPER$(a$): IF a$="1" THEN GA=74: DA=75: HA=72: BA= >KT
73: FE=76: GOSUB 2460: RETURN
2800 IF a$="2" THEN GA=8: DA=1: HA=0: BA=2: FE=9: GOSUB 2460 >JT
: RETURN
2810 GOTO 2780 >NF
2820 REM :::::::::::::::::::: >YY
2830 REM : >TB
2840 REM : DATAS TABLEAUX : >VH
2850 REM : >TD
2860 REM :::::::::::::::::::: >YC
2870 REM :: TAB 1 :: >NT
2880 DATA X, X, 30002000, 66663000, 44400000, 62044300, 62636 >YU
600, 44000200, 50064400
2890 DATA 73636260, 00030020, 50020030, 50020030, 00020060, >PB
66666360, X, 4, 11
2900 REM :: TAB 2 :: >NM
2910 DATA X, X, X, X, X, 44444400, 33333300, 50000000, X, X, X, 66 >UY
6663000, 62222000
2920 DATA 50003000, 44444000, X, 4, 11 >ZT
2930 REM :: TAB 3 :: >NR
2940 DATA X, 22222000, 00200200, 00200200, 66000200, 7223200 >CW
0, X, 50003662, X, 73636360, 44430020, X, 44466630, 06603300, 66
440000, X, 19, 11
2950 REM :: TAB 4 :: >NV
2960 DATA X, 44440000, 63636363, 36363636, X, 36363630, 54444 >NP
400, 36363636, 50000000, X, 50000000, 36363636, X, X, 80000000,
X, 2, 11
2970 REM :: TAB 5 :: >NY
2980 DATA 50000000, 20000000, 24440000, 50062662, 50033662, >RH
50066663, 56256363
2990 DATA 56363444, 64400000, 50036200, 50000200, 50000200, >PQ
44444000, 50000200, 00000280, X, 4, 10
3000 REM :: TAB 6 :: >NH
3010 DATA 80000000, 22222220, 04400020, 23663030, 63266330, >DF
33300030, 44444420, 33300020
3020 DATA 00000020, 50000020, 00044020, 66003020, 27666632, >AK
00402000, 30444440, X, 8, 8
3030 REM :: TAB 7 :: >NM
3040 DATA 80000000, X, 00036622, 22220003, 03033630, 0002662 >GH
0, 00030000, 44440400, 3330230
3050 DATA 00020000, 00023333, 00020000, 44440000, 76336660, >YV
00020000, 00060000, 10, 7
3060 REM :: TAB 8 :: >NR
3070 DATA X, 44444400, 56003333, 52000000, 52000000, 5664444 >VN
0, 50026603, 50003330
3080 DATA 50000000, 50000000, 50000000, 00023300, 44440000, >QX
76236238, X, X, 6, 9
3090 REM :: TAB 9 :: >NW
3100 DATA X, 80000000, 00666660, 00020020, 00000030, 0000003 >VV
0, X, X, 00444400, X, X
3110 DATA X, 00222220, 00006000, 00060000, 00555550, 18, 11 >UL
```




DATABILL.BAS

```

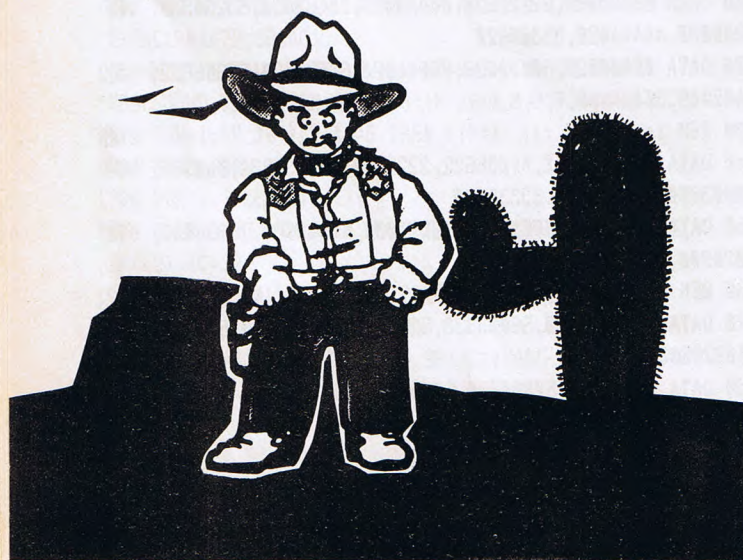
5 MEMORY &94D0:MODE 1
7 LOCATE 1,10:PRINT " DATAS DE LA LIGNE      CORRECTS":PEN 2
10 A=&94E0:F=&A0A0:L=100:WHILE A<=F:FOR A=A TO A+15:READ C$:K=V
AL("&"&C$):S=S+K+65536*(S+K)32767):IF A<=F THEN POKE A,K
20 NEXT:READ D$:T=VAL("&"&D$):IF T<>S THEN PRINT CHR$(7);"Erreu
r ligne";L:END ELSE L=L+5
25 LOCATE 20,10:PRINT L-5:WEND
100 DATA 33,33,33,22,33,33,33,88,26,0C,0C,88,26,0C,0C,88,0368
105 DATA 66,CC,CC,88,CC,CC,CC,88,00,00,00,00,11,33,11,33,0962
110 DATA 11,66,11,66,11,4C,11,4C,11,4C,11,4C,11,4C,11,4C,0C7E
115 DATA 11,4C,11,4C,11,4C,11,4C,11,CC,11,CC,44,CC,44,CC,11CC
120 DATA 3F,3F,3F,3F,3F,3F,7E,3F,BF,95,FE,7F,6A,7F,FE,18FA
125 DATA 3F,95,FF,FE,6A,7F,FF,FE,3F,FF,FF,7E,7F,FF,BF,D4,247D
130 DATA 7F,FF,6A,7E,7F,BF,95,FE,7F,6A,7F,7E,3F,95,BF,FE,2E2B
135 DATA 6A,7F,7F,7C,3F,BF,BE,7C,7E,FC,FC,FC,FC,FC,FC,39A9
140 DATA 0C,0C,0C,0C,0C,0C,0C,18,4C,CC,CC,98,4C,CC,CC,98,3F0D
145 DATA 4C,30,30,98,4C,30,24,98,4C,64,8C,98,4C,64,8C,98,4531
150 DATA 4C,64,8C,98,4C,64,8C,98,4C,24,0C,98,4C,0C,0C,98,4AE9
155 DATA 4C,CC,CC,98,4C,CC,CC,98,18,30,30,30,30,30,30,5149
160 DATA 80,00,00,11,80,00,00,11,91,33,33,91,80,00,00,11,5484
165 DATA 80,00,00,11,80,00,00,11,80,00,00,11,80,00,00,11,56C8
170 DATA 80,00,00,11,80,00,00,11,91,33,33,91,80,00,00,11,5A03
175 DATA 80,00,00,11,80,00,00,11,80,00,00,11,80,00,00,11,5C47
180 DATA 00,00,00,00,00,14,80,00,00,14,80,00,00,14,80,00,5E03
185 DATA 00,68,3C,00,00,68,3C,00,00,68,3C,00,00,68,3C,00,6093
190 DATA 14,94,3C,28,14,94,3C,28,14,94,3C,28,14,94,3C,28,64C3
195 DATA 68,3C,3C,3C,68,3C,3C,3C,68,3C,3C,3C,FC,FC,FC,FC,6C07
200 DATA 00,00,00,00,40,80,14,80,F0,68,3C,68,B4,3C,3C,68,70EB
205 DATA B4,3C,3C,68,B4,3C,3C,68,B4,3C,3C,68,F0,3C,3C,68,7777
210 DATA 50,3C,3C,80,50,3C,3C,80,50,3C,3C,80,00,B4,68,00,7C6B
215 DATA 00,B4,C0,00,00,50,80,00,00,50,80,00,00,00,00,7F7F
220 DATA 00,05,0A,00,00,4A,85,00,05,85,0F,0A,05,85,0F,0A,81A3

```

```

225 DATA 4A,0F,0F,0F,4A,0F,0F,4F,4A,0F,0F,4F,4A,0F,0F,4F,843F
230 DATA 0F,0F,0F,4F,4A,0F,0F,CF,0F,0F,CF,0F,0F,4F,CF,882A
235 DATA 05,0F,CF,8A,45,CF,CF,8A,00,CF,CF,00,00,45,8A,00,8E71
240 DATA 00,14,2B,00,00,78,B4,00,14,B4,3C,28,14,B4,3C,28,9231
245 DATA 78,3C,3C,3C,78,3C,3C,7C,78,3C,3C,7C,78,3C,3C,7C,97A1
250 DATA 3C,3C,3C,7C,78,3C,3C,FC,3C,3C,3C,FC,3C,3C,7C,FC,9E5D
255 DATA 14,3C,FC,A8,54,FC,FC,A8,00,FC,FC,00,00,54,A8,00,A639
260 DATA 00,15,2A,00,00,6A,95,00,15,95,3F,2A,15,95,3F,2A,A99D
265 DATA 6A,3F,3F,3F,6A,3F,3F,7F,6A,3F,3F,7F,6A,3F,3F,7F,AEF9
270 DATA 3F,3F,3F,7F,6A,3F,3F,FF,3F,3F,3F,FF,3F,3F,7F,FF,B5D4
275 DATA 15,3F,FF,AA,55,FF,FF,AA,00,FF,FF,00,00,55,AA,00,BDCB
280 DATA 00,04,08,00,00,19,26,00,04,26,0C,08,04,26,0C,08,BE92
285 DATA 19,0C,0C,0C,19,0C,0C,4C,19,0C,0C,4C,19,0C,0C,4C,C046
290 DATA 0C,0C,0C,4C,19,0C,0C,CC,0C,0C,CC,0C,0C,4C,CC,C3D3
295 DATA 04,0C,CC,88,44,CC,CC,88,00,CC,CC,00,00,44,88,00,C9FF
300 DATA 00,01,02,00,00,53,A3,00,01,A3,03,02,01,A3,03,02,CC4A
305 DATA 53,03,03,03,53,03,03,43,53,03,03,43,53,03,03,43,CE7A
310 DATA 03,03,03,43,53,03,03,C3,03,03,03,C3,03,03,43,C3,D1BA
315 DATA 01,03,C3,82,41,C3,C3,82,00,C3,C3,00,00,41,82,00,D795
320 DATA 00,28,00,00,28,14,00,3D,00,7F,28,3E,15,3F,28,28,D9B6
325 DATA 3C,C0,BE,00,3D,C0,3E,28,6A,6A,7F,28,7D,3F,95,BF,E067
330 DATA 7D,BF,C0,3F,3C,6A,C0,3E,14,C0,95,BE,3D,6A,D5,28,E811
335 DATA 14,6A,3E,28,14,3F,BE,14,14,3D,28,00,28,3C,00,28,EB1F
340 DATA 00,00,00,00,14,00,AA,80,00,EA,14,00,80,00,00,14,EDF
345 DATA 55,40,3D,40,00,3C,D5,2A,14,D5,BE,80,AA,6A,C0,00,F437
350 DATA 00,68,95,3E,94,D5,EA,28,00,BE,D5,6A,55,40,3D,00,FABC
355 DATA 28,00,00,14,40,55,14,00,55,00,80,40,00,00,00,FCB6
360 DATA 00,15,2A,00,00,3F,3F,00,15,58,A4,2A,15,F0,F0,2A,00CD
365 DATA 2A,B4,78,15,AA,50,A0,55,2A,58,A4,15,50,D8,E4,A0,080E
370 DATA 50,4C,8C,A0,50,04,08,A0,50,4C,4C,4C,4C,4C,4C,129A
375 DATA 04,8C,8C,88,04,8C,8C,88,4C,4C,4C,4C,4C,4C,4C,129A
380 DATA 00,15,2A,00,00,3F,3F,00,15,F0,F0,2A,15,58,A4,2A,16B1
385 DATA 2A,F0,F0,15,AA,14,28,55,2A,58,A4,15,50,D8,E4,A0,1DF2
390 DATA 50,4C,8C,A0,00,04,58,00,00,58,E4,00,00,4C,4C,00,228A
395 DATA 04,8C,8C,88,04,8C,8C,88,4C,4C,4C,4C,4C,4C,4C,274E
400 DATA 15,3F,7E,A8,15,3F,FC,A8,00,15,A8,00,00,01,82,00,2C00
405 DATA 00,2B,C3,00,00,2B,C3,00,00,2B,C3,00,00,2B,C3,00,2FB8
410 DATA 00,2B,C3,00,00,2B,C3,00,00,2B,C3,00,00,2B,C3,00,3370
415 DATA 00,2B,C3,00,00,2B,C3,00,15,43,C3,82,2B,C3,C3,395D
420 DATA 00,15,A8,00,00,15,A8,00,00,15,A8,00,00,01,82,00,3C17
425 DATA 00,2B,C3,00,00,2B,C3,00,00,2B,C3,00,00,2B,C3,00,3FCF
430 DATA 00,2B,C3,00,00,2B,C3,00,00,2B,C3,00,00,2B,C3,00,4387
435 DATA 00,2B,C3,00,00,2B,C3,00,15,43,C3,82,2B,C3,C3,4974
440 DATA 15,3F,7E,A8,15,3F,FC,A8,00,15,A8,00,00,15,A8,00,4E60
445 DATA 00,15,A8,00,00,15,A8,00,00,15,A8,00,00,15,A8,00,5154
450 DATA 00,15,A8,00,00,15,A8,00,00,15,A8,00,00,15,A8,00,5448
455 DATA 00,15,A8,00,00,15,A8,00,00,15,A8,00,00,15,A8,00,573C
460 DATA 00,4C,E6,00,59,A6,CC,A6,4C,D9,A6,59,00,A4,58,00,5DFF
465 DATA 00,F0,F0,00,00,F2,F1,00,00,B7,7B,00,00,3F,3F,00,6372
470 DATA B7,B7,7B,7B,B7,B6,79,7B,F7,B7,6F,FB,00,B7,6F,00,6C75
475 DATA 00,B7,6F,00,00,B7,7B,00,00,B7,7B,00,00,C3,C3,00,7185
480 DATA 00,4C,E6,00,59,A6,CC,A6,4C,D9,A6,59,00,A4,58,00,7848
485 DATA 00,F0,F0,00,00,F2,F1,FB,00,B7,7B,7B,00,3F,3F,7B,7FAC
490 DATA B7,B7,3F,00,B7,B6,79,00,F7,B7,6F,00,00,B7,6F,00,8682
495 DATA 00,7B,6F,00,00,7B,7B,00,E3,D3,7B,00,00,00,C3,00,8B56
500 DATA 00,4C,E6,00,59,A6,CC,A6,4C,D9,A6,59,00,A4,58,00,9219
505 DATA 00,F0,F0,00,F7,F2,F1,00,B7,B7,7B,00,B7,3F,3F,00,99F1
510 DATA 00,3F,7B,7B,00,B6,79,7B,00,B7,6F,FB,00,B7,6F,00,A017
515 DATA 00,B7,B7,00,00,B7,B7,00,00,B7,E3,D3,00,C3,00,00,A623

```





520 DATA 00,4C,E6,00,59,A6,CC,00,4C,D9,00,E6,A6,4C,CC,D9,ADC2
525 DATA 00,00,00,00,00,00,F1,73,F1,00,F2,F0,00,00,7B,F1,00,B365
530 DATA B7,7B,00,00,B7,00,7B,00,B7,7B,00,00,EF,00,00,B8A1
535 DATA 00,EF,00,00,00,6F,00,00,00,7B,00,00,00,E3,D3,00,BC30
540 DATA 00,4C,E6,00,59,A6,CC,00,4C,D9,00,E6,A6,4C,CC,D9,C3CF
545 DATA 00,00,00,00,00,00,F1,73,A0,00,F2,F0,A2,00,7B,F1,00,C9C3
550 DATA B7,7B,00,00,B7,00,7B,00,B7,7B,00,00,EF,00,00,CEFF
555 DATA E3,EF,7B,00,E3,E7,7B,00,D3,B7,7B,00,E3,00,C3,00,D73C
560 DATA 00,4C,E6,00,59,A6,CC,00,4C,D9,00,E6,A6,4C,CC,D9,DEDB
565 DATA 00,00,00,00,00,00,F1,73,F1,00,F2,F0,00,00,7B,F1,00,E47E
570 DATA B7,7B,00,00,B7,00,7B,00,B7,7B,00,00,EF,7B,00,EA35
575 DATA 00,EF,7B,00,00,6F,E3,00,E3,7B,E3,00,00,C3,E3,D3,F1AB
580 DATA 00,4C,0C,00,59,8C,4C,A6,A6,72,B1,59,00,F0,F0,00,F7DC
585 DATA 00,B0,70,00,00,F2,F1,00,00,B7,7B,00,00,3F,3F,00,FC8F
590 DATA B7,B7,7B,7B,B7,B6,79,7B,F7,9F,7B,FB,00,9F,7B,00,057A
595 DATA 00,9F,7B,00,00,B7,7B,00,00,B7,7B,00,00,C3,C3,00,0A7E
600 DATA 00,4C,0C,00,59,8C,4C,A6,A6,72,B1,59,00,F0,F0,00,10AF
605 DATA 00,B0,70,00,00,F2,F1,FB,00,B7,7B,7B,00,3F,3F,7B,1753
610 DATA B7,B7,3F,00,B7,B6,79,00,F7,9F,7B,00,00,9F,7B,00,1E11
615 DATA 00,7B,7B,00,00,7B,7B,00,E3,D3,7B,00,00,00,C3,00,22F1
620 DATA 00,4C,0C,00,59,8C,4C,A6,A6,72,B1,59,00,F0,F0,00,2922
625 DATA 00,B0,70,00,00,F7,F2,F1,00,B7,7B,00,B7,3F,3F,00,303A
630 DATA 00,3F,7B,7B,00,B6,79,7B,00,9F,7B,FB,00,9F,7B,00,3648
635 DATA 00,9F,B7,00,00,B7,B7,00,00,B7,E3,D3,00,C3,00,00,3C3C
640 DATA 00,D9,8C,00,00,CC,59,A6,D9,00,E6,8C,E6,CC,8C,59,444E
645 DATA 00,00,00,00,00,F2,B3,F2,00,00,F0,F1,00,00,F2,B7,00,4A6F
650 DATA 00,00,B7,7B,00,B7,00,7B,00,B7,7B,7B,00,00,DF,00,4F5F
655 DATA 00,00,DF,00,00,00,9F,00,00,00,B7,00,00,E3,D3,00,534A
660 DATA 00,D9,8C,00,00,CC,59,A6,D9,00,E6,8C,E6,CC,8C,59,5B5C
665 DATA 00,00,00,00,50,B3,F2,00,51,F0,F1,00,00,F2,B7,00,612C
670 DATA 00,00,B7,7B,00,B7,00,7B,00,B7,7B,7B,00,00,DF,00,661C
675 DATA 00,B7,DF,D3,00,B7,DB,D3,00,B7,7B,E3,00,C3,00,D3,6E95
680 DATA 00,D9,8C,00,00,CC,59,A6,D9,00,E6,8C,E6,CC,8C,59,76A7
685 DATA 00,00,00,00,F2,B3,F2,00,00,F0,F1,00,00,F2,B7,00,7CC8
690 DATA 00,00,B7,7B,00,B7,00,7B,00,B7,7B,7B,00,B7,DF,00,826F
695 DATA 00,B7,DF,00,00,D3,9F,00,00,D3,B7,D3,E3,D3,C3,00,8A4D
700 DATA 00,D9,8C,00,00,CC,59,A6,D9,F3,E6,8C,E6,CC,8C,59,9352
705 DATA 00,00,00,00,F2,B3,F2,00,00,F0,F1,00,00,F2,B7,00,9973
710 DATA 00,00,B7,00,E7,CF,BF,00,00,E7,FB,00,00,00,3D,00,9EBE
715 DATA 00,00,3F,00,00,00,3F,00,00,00,B7,00,00,E3,D3,00,A1A9
720 DATA 00,4C,E6,00,59,A6,CC,00,4C,D9,F3,E6,A6,4C,CC,D9,AA3B
725 DATA 00,00,00,00,00,00,F1,73,F1,00,F2,F0,00,00,7B,F1,00,AFDE
730 DATA 00,7B,00,00,00,7F,CF,DB,00,F7,DB,00,00,3E,00,00,B492
735 DATA 00,3F,00,00,00,3F,00,00,00,7B,00,00,00,E3,D3,00,B741
740 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,B741
745 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,B741
750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,B741
755 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,B741
760 DATA DD,5E,00,DD,56,01,DD,6E,02,DD,66,03,06,08,C5,E5,BDFB
765 DATA 06,02,1A,77,23,13,10,FA,E1,CD,26,BC,C1,10,EF,C9,C4ED
770 DATA 40,C0,40,C0,11,11,11,11,04,04,04,04,44,CC,00,00,C851
775 DATA 00,80,40,80,00,22,00,22,00,08,00,08,44,CC,00,00,CAF5
780 DATA 40,C0,40,40,00,11,00,11,00,08,04,00,44,CC,00,00,CDB3
785 DATA 40,C0,40,40,00,11,00,11,00,0C,00,04,44,CC,00,00,D075
790 DATA 00,40,00,C0,00,33,11,11,04,0C,00,04,00,44,00,00,D222
795 DATA 40,C0,40,00,11,00,00,33,00,04,04,04,44,CC,00,00,D4C2
800 DATA 40,C0,40,40,11,00,11,33,04,04,04,04,44,CC,00,00,D7B7
805 DATA 40,C0,00,40,00,11,00,22,00,08,04,00,44,00,00,00,D97A
810 DATA 40,C0,40,40,11,11,11,33,04,04,04,04,44,CC,00,00,DC80

815 DATA 40,C0,40,40,11,11,11,33,00,04,00,04,44,CC,00,00,DF7E
820 DATA 00,00,00,00,00,00,00,00,00,AA,00,00,00,28,00,00,E050
825 DATA 00,00,00,00,00,00,00,00,00,AA,00,00,00,28,14,00,E136
830 DATA 00,00,00,00,00,00,00,00,00,AA,00,00,00,28,00,00,E208
835 DATA 00,00,00,00,00,00,00,00,00,AA,00,00,00,28,14,00,E2EE
840 DATA 00,80,00,80,15,00,00,00,00,00,00,00,00,00,00,E403
845 DATA 00,80,40,40,15,15,00,15,00,AA,00,00,00,28,00,00,E614
850 DATA 00,80,00,80,00,2A,00,2A,00,AA,00,00,00,28,00,00,E83A
855 DATA 40,C0,40,C0,15,15,15,15,55,FF,55,55,14,14,00,00,ECB4
860 DATA 40,C0,40,C0,15,15,15,15,55,AA,55,55,14,3C,00,00,F101
865 DATA 40,C0,40,C0,15,00,15,00,55,00,55,00,14,3C,00,00,F425
870 DATA 40,80,40,C0,15,15,15,15,55,55,55,55,14,3C,00,00,F7DD
875 DATA 40,C0,40,C0,15,00,15,00,55,AA,55,00,14,3C,00,00,FBAB
880 DATA 40,C0,40,C0,15,00,15,00,55,AA,55,00,14,00,00,00,FF3D
885 DATA 40,C0,40,C0,15,15,15,00,55,00,55,55,14,3C,00,00,02CB
890 DATA 40,40,40,40,15,15,15,15,55,FF,55,55,14,14,00,00,0645
895 DATA 40,C0,00,80,00,2A,00,2A,00,AA,00,AA,14,3C,00,00,09BD
900 DATA 40,C0,00,80,00,2A,00,2A,00,AA,00,AA,14,28,00,00,0D21
905 DATA 40,40,40,40,15,15,15,2A,55,AA,55,55,14,14,00,00,105B
910 DATA 40,00,40,00,15,00,15,00,55,00,55,00,14,3C,00,00,11FF
915 DATA 40,40,40,C0,15,3F,15,15,55,55,55,55,14,14,00,00,1579
920 DATA 40,40,40,40,15,3F,15,3F,55,FF,55,55,14,14,00,00,1947
925 DATA 40,C0,40,40,15,15,15,15,55,55,55,55,14,3C,00,00,1CBF
930 DATA 40,C0,40,C0,15,15,15,15,55,FF,55,00,14,00,00,00,20D0
935 DATA 40,C0,40,C0,15,15,15,15,55,55,55,55,14,3C,00,28,24F0
940 DATA 40,C0,40,C0,15,15,15,15,55,AA,55,55,14,14,00,00,2915
945 DATA 40,C0,40,C0,15,00,15,00,55,FF,00,55,14,3C,00,00,2D38
950 DATA 40,C0,40,C0,00,2A,00,2A,00,AA,00,AA,00,28,00,00,3108
955 DATA 40,40,40,40,15,15,15,15,55,55,55,55,14,3C,00,00,3400
960 DATA 40,40,40,40,15,15,15,15,55,55,55,55,00,28,00,00,36D0
965 DATA 40,40,40,40,15,15,15,15,55,FF,55,FF,14,14,00,00,3AF4
970 DATA 40,40,40,40,15,15,00,2A,00,AA,55,55,14,14,00,00,3DC4
975 DATA 40,40,40,40,15,15,00,2A,00,AA,00,AA,00,28,00,00,4004
980 DATA 40,C0,00,40,00,15,00,2A,00,AA,55,00,14,3C,00,00,4362
985 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,4362
990 DATA 7C,C6,08,67,D0,D5,11,50,C0,19,D1,C9,00,DD,6E,00,4AD7
995 DATA DD,66,01,DD,5E,02,DD,56,03,3E,10,47,C5,D5,3E,04,50FF
1000 DATA 4F,06,00,ED,B0,EB,E1,CD,00,A0,EB,C1,10,EE,C9,00,599D
1005 DATA DD,5E,00,DD,56,01,DD,6E,02,DD,66,03,06,10,C5,E5,605F
1010 DATA 06,04,1A,AE,77,23,13,10,F9,E1,CD,00,A0,C1,10,EE,66F4
1015 DATA C9,7C,D6,08,67,CB,74,C0,D5,11,B0,3F,19,D1,C9,00,6F05
1020 DATA 00,DD,6E,00,DD,66,01,22,5F,A0,C9,2A,5F,A0,CD,51,75C5
1025 DATA A0,CD,51,A0,CD,51,A0,CD,51,A0,22,5F,A0,2A,5F,A0,7DE9
1030 DATA DD,5E,00,DD,56,01,CD,3C,A0,C9,2A,5F,A0,CD,00,A0,8560
1035 DATA CD,00,A0,CD,00,A0,CD,00,A0,C3,7A,A0,00,00,00,00,8B84
1040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,8B84
1500 CLS:PRINT " FICHER LANGAGE MACHINE CORRECT..."
1510 PRINT:PRINT:PRINT
1520 PRINT "UNE TOUCHE POUR LA SAUVEGARDE..."
1530 CALL &BB18
1540 SAVE "KIDBIN",B,&94E0,&BC0:END
1550 REM :: POUR LES CPC 464 SANS D7 LE FICHER *KIDBIN* DEVRA
SE TROUVER A LA SUITE DU FICHER *BILLY* SUR VOTRE K7
1560 REM :: EN CAS DE MSG D'ERREUR DU GENRE *TYPE MISMATCH IN
10 * L'ERREUR EST DANS LA LIGNE DE DATA SUIVANT CELLE QUI A ET
E DECLAREE CORRECTE
1570 REM :: EXEMPLELA VERIFICATION MONTE JUSQU'A LA LI
GNE 200 PUIS VOUS AVEZ *TYPE MISMATCH IN 10 * VOTRE ERREUR EST
DANS LA LIGNE 205●

BON DE COMMANDE

A expédier à : Editions SORACOM
La Haie de Pan - 35170 BRUZ

DESIGNATION	Prix unitaire	Quantité	Port	Montant
Pour chaque article, entourez le ou les n° choisis.				
ANCIENS Nos AMSTAR & CPC N° 40 - 42 - 43 - 44 - 45 - 46 - 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)	110 F (unité) 140 F (unité)		Franco Franco	
ANCIEN No CPC Infos N° 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 - 35 - 36 - 37 - 38 - 39 - 40 - 41 - 42	26 F (unité)		Franco	
DISQUETTES CPC Infos - MEGA SOUND - AXYS - N° 31 (AmStar 48 & CPC Infos 24) - N° 32 (CPC Infos 25 & 26) - N° 33 (CPC Infos 27 & 28) - N° 34 (CPC Infos 29 & 30) - 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)	Abonné : 110 F (unité) Non abonné : 140 F (unité)		Franco Franco	
ANCIENS Nos HORS-SERIE CPC N° 7 - 8 - 9 - 10 - 12 - 13 - 14 - 15 - 16 N° 17 - 18 - 19 - 20 - 21 - 22 - 23	21 F (unité) 23 F (unité)		Franco 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	Abonné : 110 F (unité) Non abonné : 140 F (unité)		Franco Franco	
ABONNEMENT 6 DISQUETTES (non rétroactif)	600 F		Franco	
DISQUETTES "ARCADES" Téléchargement AMSTRAD CPC	60 F		5 F	
CABLE pour téléchargement (Téléchargement non compatible avec 6128+ et 464+)	89 F		5 F	
LOGICIELS EDUCATIFS - LIVRES - DIVERS				
DESIGNATION	REFERENCE			
Forfait port + 10 F par logiciel et 10 % pour livres				
☐ Pour tout envoi par avion : prendre contact avec le service commercial			☐ Facultatif : recommandé + 20 F par commande	
			MONTANT GLOBAL	
			20 F	

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

CPC Infos 43

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 _____

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

Commande : La commande doit comporter tous les renseignements demandés sur le bon de commande (désignation ou référence si celle-ci existe). Toute absence de précisions est sous la responsabilité de l'acheteur. La vente est conclue dès acceptation du bon de commande par notre société, sur les articles disponibles uniquement.

Les prix : Les prix indiqués sont valables du jour de la parution du catalogue jusqu'au mois suivant ou au jour de parution du nouveau catalogue, sauf erreur dans le libellé de nos tarifs au moment de la fabrication du catalogue, et de variation de prix importante des fournisseurs.

Livraison : La livraison intervient après le règlement. Les délais de livraison étant de 10 à 15 jours environ, SORACOM ne pourra être tenue pour responsable des retards dus aux transporteurs ou aux grèves des services postaux.

Transport : La marchandise voyage aux risques et périls du destinataire. La livraison se faisant par colis postal ou par transporteur. Les prix indiqués sur le bon de commande sont valables sur toute la France métropolitaine, + 20 F par article pour Outre-Mer par avion et au-dessus de 5 kg nous nous réservons la possibilité d'ajuster le prix de transport en fonction du coût réel de celui-ci. Pour bénéficier de recours possible nous invitons notre aimable clientèle à opter pour l'envoi en recommandé. A réception des paquets, toute détérioration doit être signalée.

Réclamation : Toute réclamation doit intervenir dans les dix jours suivants la réception des marchandises.

CPC
jeu

FIRE LAND

Luc et Hervé GUILLAUME

Valable pour CPC 464 – 664 – 6128

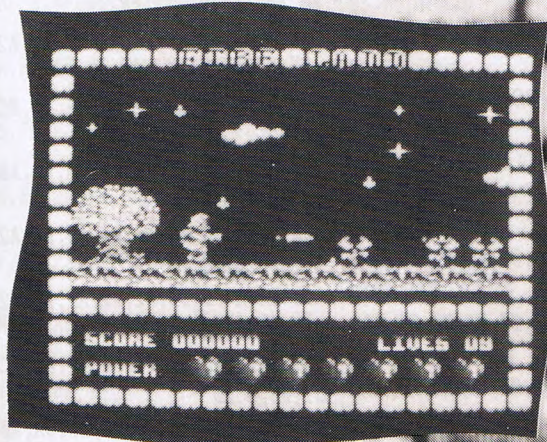
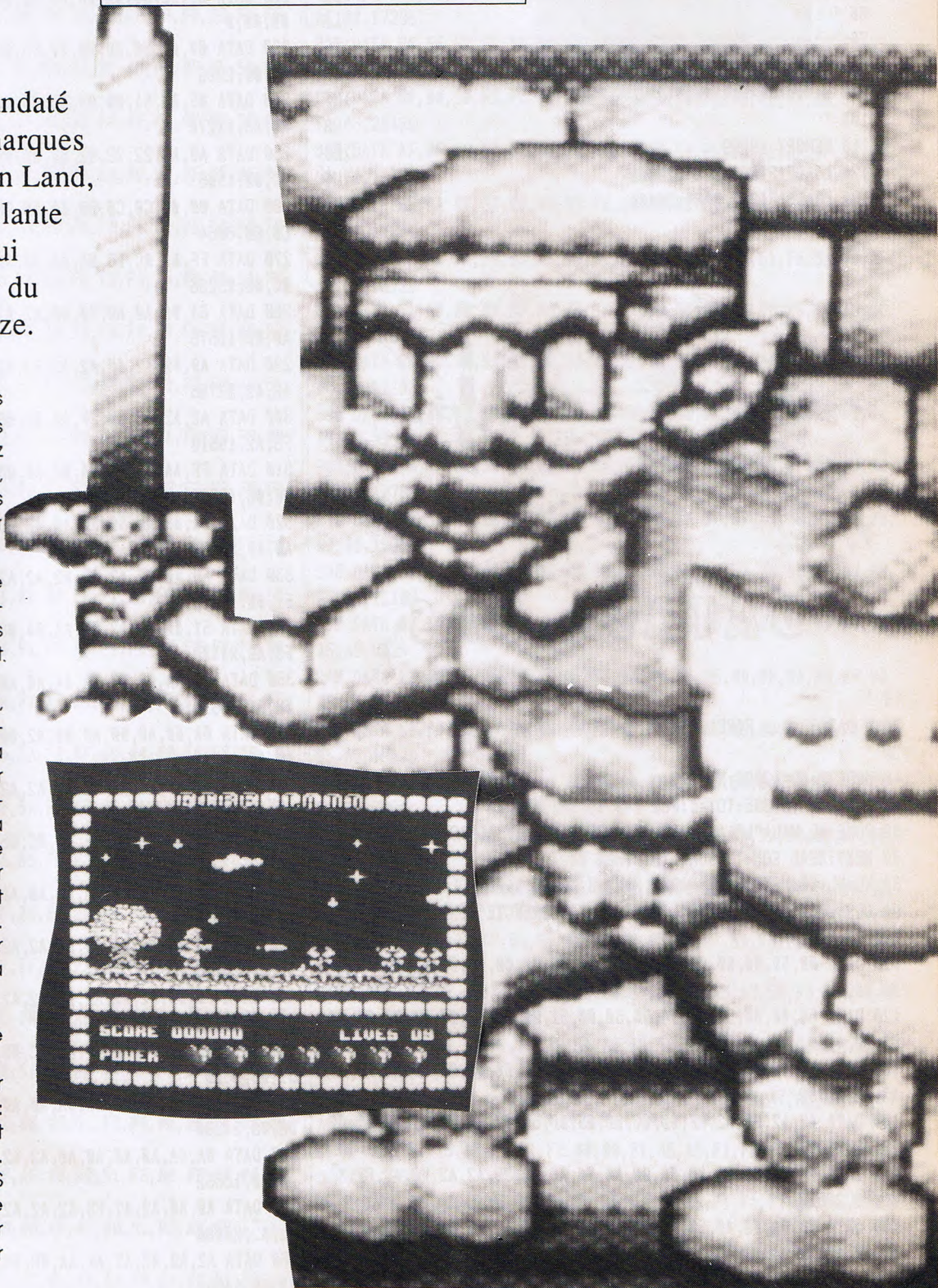
Ben Hedick, jeune aventurier, a été mandaté par les Grands Monarques des vallées de Green Land, pour éteindre la brûlante fièvre de pouvoir qui germe dans le cœur du vieux magicien Blaze.

Ce dernier règne sans partage sur Fireland et ses environs. Vous devrez affronter les chiens fous, vous méfier des plantes carnivores, vous protéger des pluies acides, etc...

Cette longue marche n'est que le début de votre quête, de nouvelles aventures vous attendent.

Après le chargement, l'utilisateur pour commencer la partie pourra sélectionner soit le clavier (touches directionnelles + barre) en appuyant sur la barre d'espace ou soit le joystick en appuyant sur le fire. La pause s'obtient en appuyant sur RETURN. L'abandon s'effectue par l'intermédiaire de la touche ESC.

Ce jeu est composé de trois fichiers :
FIRELAND.BAS le Loader
BASIC, FIRE1.BIN (début : &4E20, taille: &1DE7) et
FIRE2.BIN (début : &24DA).
Le fichier DATAS1.BAS crée le fichier binaire
FIRE1.BIN, le fichier
DATAS2.BAS crée le fichier
binaire FIRE2.BIN.





470 DATA FF, AA, 0C, 0B, 0B, 0A, 00, A0, 50, 00, A2, 00, A2, F3, A2, 00, 00,
00, 00, 13562
480 DATA 00, 00, 55, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00,
00, 00, 170
490 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00,
00, 00, 0
500 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 55, FF, FF, FF, FF,
FF, AF, 24830
510 DATA 00, 55, FF, FF, FF, 00, 55, FF, FF, FF, FF, FF, 00, 00, 55, FF, FF, FF,
FF, AA, 35615
520 DATA 00, 00, 55, FF, FF, FF, 00, 00, 00, 00, 55, FF, FF, FF, 00, 00, FF, FF,
FF, FF, 31110
530 DATA FF, 00, 00, FF, FF, FF, FF, FF, 00, 00, AF, 0F, 0F, 0F, 0F, 0F, 5A, 00,
AF, 0F, 13975
540 DATA 0F, 0F, AA, 05, 0F, 0F, 0F, 0F, 0F, AA, 00, AF, 0F, 0F, 0F, 0F, 5F, 00,
00, AF, 9930
550 DATA 0F, 0F, 0F, 00, 00, 00, 00, AF, 0F, 0F, 0F, AA, 00, 0F, 0F, 0F, 0F, 0F,
AA, 00, 7730
560 DATA 0F, 0F, 0F, 0F, 0F, AA, 00, 5A, F0, F0, F0, F0, F0, F1, 00, 5A, F0, F0,
F0, 0A, 30543
570 DATA 50, F0, F0, F0, F0, F0, 5F, 00, 5A, F0, F0, F0, F0, A5, 00, 00, 5A, F0,
F0, F0, 31515
580 DATA 00, 00, 00, 55, F0, F0, F0, F0, 5F, 00, F0, F0, F0, F0, 5F, 00, F0,
F0, F0, 35000
590 DATA F0, F0, 5F, 00, F1, F3, F3, F3, F3, F2, 00, F1, F3, F3, F3, A0, 51,
F3, F3, 38345
600 DATA F3, F3, F3, A5, 00, F1, F3, F3, F3, F3, F2, 00, 00, F1, F3, F3, F3, 00,
00, 00, 26207
610 DATA 51, F3, F3, F3, F3, A5, 00, F3, F3, F3, F3, F3, A5, 00, F3, F3, F3, F3,
F3, A5, 38745
620 DATA 00, F2, F1, F3, F0, F0, F0, A5, 00, F2, F1, F3, F0, A2, 50, F1, F3, F0,
F0, F1, 40057
630 DATA F2, 00, F2, F1, F3, F0, F0, F1, 00, 00, F2, F1, F3, F0, 00, 00, 00, 51,
F3, F0, 27924
640 DATA F0, F1, F2, 00, F1, F3, F0, F0, F1, F2, 00, F1, F3, F0, F0, F1, F2, 00,
A5, 5A, 34344
650 DATA F2, 0F, 0F, 0F, 5F, 00, A5, 5A, F2, 0F, A0, 05, 5A, F2, 0F, 0F, 5A, F3,
00, A5, 19183
660 DATA 5A, F2, 0F, 0F, 5A, 00, 00, A5, 5A, F2, 0F, 00, 00, 00, 50, F2, 0F, 0F,
5A, F3, 16362
670 DATA 00, 5A, F2, 0F, 0F, 5A, F3, 00, 5A, F2, 0F, 0F, 5A, F3, 00, 5F, FB, F3,
FF, FF, 29046
680 DATA FF, AA, 00, 5F, FB, F3, FF, 0A, 55, FB, F3, FF, FF, 0F, F1, 00, 5F, FB,
F3, FF, 34083
690 DATA FF, AF, 00, 00, 5F, FB, F3, FF, 00, 00, 00, 51, F3, FF, FF, 0F, F1, 00,
FB, F3, 28961
700 DATA FF, FF, 0F, F1, 00, FB, F3, FF, FF, 0F, F1, 00, AA, 51, F3, 00, 00, 00,
00, 00, 16586
710 DATA AA, 51, F3, 00, AA, 00, 51, F3, 00, 00, AF, F2, 00, AA, 51, F3, 00, 00,
55, 00, 16365
720 DATA 00, AA, 51, F3, 00, 00, 00, 00, 51, F3, 00, 00, AF, F2, 00, 51, F3, 00,
00, AF, 17570
730 DATA F2, 00, 51, F3, 00, 00, AF, F2, 00, 00, 51, F3, 00, 00, 00, 00, 00, 00,
51, F3, 13193
740 DATA 00, 00, 00, 51, F3, 00, 00, AF, A5, 00, 00, 51, F3, 00, 00, 00, 00, 00,
00, 51, 9106
750 DATA F3, 00, 00, 00, 00, 51, F3, 00, 00, AF, A5, 00, 51, F3, 00, 00, AF, A5,
00, 51, 16363
760 DATA F3, 00, 00, AF, A5, 00, 00, 51, F2, 00, 00, 00, 00, 00, 00, 51, F2, 00,

00, 00, 8775
770 DATA 51, F2, 00, 00, AF, 5A, 00, 00, 51, F2, 00, 00, 00, 00, 00, 00, 51, F2,
00, 00, 9628
780 DATA 00, 00, 51, F2, 00, 00, AF, 5A, 00, 51, F2, 00, 00, AF, 5A, 00, 51, F2,
00, 00, 14662
790 DATA AF, 5A, 00, 00, 51, F1, F1, A2, 00, 00, 00, 00, 51, F1, 00, 00, 00, 51,
F1, 00, 14019
800 DATA 00, AF, A5, 00, 00, 51, F1, F1, A2, 00, 00, 00, 00, 51, F1, 00, 00, 00,
00, 51, 11305
810 DATA F1, 00, 00, AF, A5, 00, 51, F1, 00, 00, AF, A5, 00, 51, F1, 00, 00, AF,
A5, 00, 17295
820 DATA 00, 50, F2, F2, A0, 00, 00, 00, 00, 50, F2, 00, 00, 00, 50, F2, F1, F3,
AF, 5F, 22762
830 DATA 00, 00, 50, F2, F2, A0, 00, 00, 00, 00, 50, F2, 00, 00, 00, 00, 50, F2,
F1, F3, 20465
840 DATA AF, 0F, 00, 50, F2, 00, 00, AF, 0F, 00, 50, F2, 00, 00, AF, 0F, 00, 00,
51, F0, 14723
850 DATA 0F, 0A, 00, 00, 00, 00, 51, F0, 00, 00, 00, 51, F0, 5A, F0, AF, AA, 00,
00, 51, 17361
860 DATA F0, 0F, 0A, 00, 00, 00, 00, 51, F0, 00, 00, 00, 00, 51, F0, 5A, F0, AF,
5A, 00, 16720
870 DATA 51, F0, 00, 00, AF, 5A, 00, 51, F0, 00, 00, AF, 5A, 00, 00, 50, A5, 0C,
00, 00, 11070
880 DATA 00, 00, 00, 50, A5, 00, 00, 00, 50, A5, 0F, 0F, AF, AA, 00, 00, 50, A5,
0C, 00, 12103
890 DATA 00, 00, 00, 00, 50, A5, 00, 00, 00, 00, 50, A5, 0F, 0F, AF, A5, 00, 50,
A5, 00, 13390
900 DATA 00, AF, A5, 00, 50, A5, 00, 00, AF, A5, 00, 00, 50, 5A, FF, AA, 00, 00,
00, 00, 12785
910 DATA 50, 5A, 00, 00, 00, 50, 5A, 0C, 5A, AF, AA, 00, 00, 50, 5A, FF, AA, 00,
00, 00, 13954
920 DATA 00, 50, 5A, 00, 00, 00, 00, 50, 5A, 0C, 0C, AF, 5A, 00, 50, 5A, 00, 00,
AF, 5A, 12103
930 DATA 00, 50, 5A, 00, 00, AF, 5A, 00, 00, 05, A5, 00, 00, 00, 00, 00, 00, 05,
A5, 00, 6425
940 DATA 00, 00, 05, A5, FF, 0D, AF, F5, 00, 00, 05, A5, 00, 00, 00, 00, 00, 00,
05, A5, 9445
950 DATA 00, 00, 00, 00, 05, A5, FF, FF, AF, F1, 00, 05, A5, 00, 00, AF, F1, 00,
05, A5, 19470
960 DATA 00, 00, AF, F1, 00, 00, 50, 0F, 00, 00, 00, 00, 50, 00, 50, 0F, 00, 51,
00, 50, 6860
970 DATA 0F, 00, AE, AF, F3, AA, 00, 50, 0F, 00, 00, 00, 00, 00, 00, 50, 0F, 00,
00, 00, 4815
980 DATA A2, 50, 0F, 00, 00, AF, F3, AA, 50, 0F, 00, 00, AF, F3, 00, 50, 0F, 00,
00, AF, 14432
990 DATA F3, 00, A2, AF, 5A, 00, 00, 00, 00, 05, F3, A7, 5A, F3, F2, 00, 05, 5A,
00, 55, 16373
1000 DATA 5A, F2, 0A, A2, AF, 5A, 00, 00, 51, 00, 00, F3, A7, 5A, F3, F3, F1, A0,
A7, 5A, 26732
1010 DATA A2, 00, 5A, F2, 0A, AF, 5A, A2, 55, 5A, F2, AA, AF, 5A, 00, 55, 5A, F2,
00, F1, 23953
1020 DATA A5, A5, F1, F1, 00, 00, 05, F1, A5, A5, F1, F0, 00, A7, A5, A0, 00, F1,
A5, A0, 27930
1030 DATA F1, A5, A5, F1, F1, F2, 00, 00, F1, A5, A5, F1, F0, F2, 0A, A5, A5, A0,
00, F1, 29686
1040 DATA A5, A0, A5, A5, A0, 51, F1, A5, 0A, A5, A5, F1, F1, F1, A5, 00, F0, 5A,
0E, 5A, 26164
1050 DATA F2, 00, 00, 50, F0, 5A, 0E, 5A, F2, 00, F2, 0E, 0A, 00, F2, 5A, A2, F0,
5A, 0E, 20290



1060 DATA 5A, F2, A5, 00, 00, F0, 5A, 0E, 5A, F3, A5, A0, F2, 0E, 0A, 00, F2, 5A, A2, 5A, 21981
1070 DATA 0E, 0A, 50, F2, 5A, A0, 5A, 0E, 5A, F2, F2, 5A, 00, 0F, A5, 0D, F0, F0, 00, 00, 19622
1080 DATA 05, 0F, A5, 0D, F0, A5, 00, A5, 0D, A0, 00, F0, A5, A0, 0F, A5, 0D, F0, F0, 0F, 23146
1090 DATA 00, 00, 0F, A5, 0D, F0, F0, F0, 0A, A5, 0D, A0, 00, F0, A5, A0, A5, 0D, A0, 50, 23443
1100 DATA F0, A5, A0, A5, 0D, F0, F0, F0, A5, 00, 0D, 0F, 0E, 0F, 0F, 00, 00, 04, 0F, 0F, 8163
1110 DATA 0E, 0F, 0E, 00, 0F, 0E, 0A, 00, 0F, 0E, 0A, 0D, 0F, 0E, 0F, 0F, 0E, 00, 00, 0D, 1990
1120 DATA 0F, 0E, 0F, 0F, 0F, 08, 0F, 0E, 0A, 00, 0F, 0E, 0A, 0F, 0E, 0A, 05, 0F, 0E, 0A, 2199
1130 DATA 0F, 0E, 0F, 0F, 0F, 0E, 00, AE, 0C, 0C, 0C, 0C, 00, 00, 55, 0C, 0C, 0C, 0C, 5D, 5642
1140 DATA 00, 0C, 0C, 08, 00, 0C, 0C, 08, AE, 0C, 0C, 0C, 0C, 5D, 00, 00, AE, 0C, 0C, 0C, 6785
1150 DATA 0C, 0C, AA, 0C, 0C, 08, 00, 0C, 0C, 08, 0C, 0C, 08, 04, 0C, 0C, 08, 0C, 0C, 2252
1160 DATA 0C, 0C, 5D, 00, 55, FF, FF, FF, FF, 00, 00, 00, FF, FF, FF, FF, AA, 00, FF, FF, 33093
1170 DATA AA, 00, FF, FF, AA, 55, FF, FF, FF, FF, AA, 00, 00, 55, FF, FF, FF, FF, FF, 00, 33235
1180 DATA FF, FF, AA, 00, FF, FF, AA, FF, FF, AA, 55, FF, FF, AA, FF, FF, FF, FF, FF, FF, 43435
1190 DATA 00, 35, 3F, 3A, 90, 3F, 3F, 60, 3E, 3C, 3D, 95, 3C, 3C, 6A, 79, F3, B6, 94, F3, 24641
1200 DATA F3, 68, F3, B6, B6, D1, F3, 79, 68, 79, F3, 3C, 94, F3, B6, 68, 3E, 7B, 3D, 95, 26280
1210 DATA 3D, B6, 6A, 3D, B6, 3E, 94, 7B, 3D, 68, 3E, 3D, 3D, 95, 3C, 3E, 6A, 9D, 6E, 6E, 18953
1220 DATA C4, 3F, 9D, C8, 64, 98, 98, 90, CC, 64, 60, 35, 3F, 3A, 3E, 3C, 3D, 79, F3, B6, 22275
1230 DATA F3, B6, B6, 79, F3, 3C, 3E, 7B, 3D, 3D, B6, 3E, 3E, 3D, 3D, 9D, 6E, 6E, 64, 98, 20017
1240 DATA 98, C0, C0, C0, C0, C0, 35, 3F, 3A, 3E, 3C, 3D, 79, F3, B6, F3, B6, B6, 79, 27703
1250 DATA F3, 3C, 3E, 7B, 3D, 3D, B6, 3E, 3E, 3D, 3D, 9D, 6E, 6E, 64, 98, 98, 10, 3F, 3F, 17475
1260 DATA 20, 35, 3F, 3A, 10, 3F, 3F, 20, 35, 3F, 3A, 10, 3F, 3F, 20, 35, 3F, 3A, 10, 3F, 9378
1270 DATA 3F, 20, 35, 3F, 3A, 10, 3F, 3F, 20, 00, 00, 00, 2A, 00, 00, 15, 00, 00, 14, 2A, 3691
1280 DATA 00, 00, 35, 15, 3D, 3C, 2A, 2A, 00, 3D, 15, 28, 3C, 2A, 2A, 00, 3D, 15, 00, 14, 6025
1290 DATA 2A, 14, 51, A2, 28, 51, 51, 14, 14, 51, 28, 28, 28, F3, 14, 14, B6, F3, 28, 79, 17869
1300 DATA 51, B6, 14, 51, 51, 28, 79, 51, 14, 15, 2A, A2, 28, 51, 51, 79, 28, F3, 14, B6, 17904
1310 DATA 51, 51, 2A, 28, A2, B6, B6, 51, F3, 79, 28, F3, 14, B6, 51, 51, 51, 28, F3, 14, 21293
1320 DATA 14, 51, A2, 28, 28, 14, 51, 14, 28, 79, 51, 3C, 14, 00, 14, 28, 28, 00, 3C, 14, 7510
1330 DATA F3, B6, 28, 79, 51, 3C, 14, 51, 14, 28, 79, 51, 14, 14, 28, A2, 28, 15, 00, 14, 9424
1340 DATA 2A, 3E, 15, 3D, 15, 14, 2A, 2A, 2A, 2A, 3D, 15, 3D, B6, 2A, 3E, 51, 3D, 15, 00, 9899
1350 DATA 14, 2A, 3E, 51, 15, 15, 2A, A2, 2A, 14, 51, 15, 28, 3D, 14, 3E, 14, 51, 28, 28, 9201
1360 DATA 28, B6, 3E, 14, 7B, 3D, 28, 3D, 14, 00, 14, 51, 15, 28, 3D, 14, 14, 14, 28, 28, 7147
1370 DATA 28, 15, 14, 3E, 2A, 15, 15, 15, 15, 14, 2A, 2A, 2A, 3D, 15, 15, 3C, 3E, 2A, 14, 7079
1380 DATA 15, 15, 15, 14, 14, 00, 14, 15, 15, 15, 2A, 2A, 2A, 00, 00, 9D, 88, 00, 00, 44, 8036
1390 DATA 00, 15, 88, 88, 9D, 00, 64, 44, 3F, 9D, 88, 88, 00, 44, 00, 15, 00, 88, 88, 44, 14429
1400 DATA 00, 44, 00, 15, 88, 10, CC, 64, 20, 64, 98, 98, 10, CC, 64, 20, 64, 98, 98, 10, 18975
1410 DATA CC, 64, 20, 64, 98, 98, 10, CC, 64, 20, 64, 98, 98, 10, CC, 64, 20, 55, DF, 55, 21090
1420 DATA DF, 00, 55, 4D, 04, 4D, 00, AE, 4D, AE, 4D, AA, 5D, 0C, 4D, 8E, 8A, AE, 0C, 59, 18395
1430 DATA E7, 8A, FF, 0C, 4D, A6, 8A, AE, AE, 0C, A6, 8A, FF, 0C, 0C, 0C, 08, FF, AE, 0C, 19933
1440 DATA A6, 08, 55, 0C, 0C, 8E, 00, 55, FF, 0C, 0C, 00, 00, AE, AE, 08, 00, 00, FF, 0C, 13471
1450 DATA 08, 00, 00, 55, AE, 00, 00, 00, 00, AA, 00, 00, 00, 03, 03, 02, 00, 01, 3C, 16, 4107
1460 DATA 29, 00, 16, F3, 79, B6, 02, A3, 00, 28, 01, 28, A2, 00, 02, 00, A2, 28, 08, 02, 9556
1470 DATA 08, 28, 02, 01, 01, 00, 02, F3, 02, 02, 53, A2, 79, 29, 29, 79, 28, 16, 02, 02, 9872
1480 DATA 16, 02, 01, 14, 14, 01, 00, 00, 51, 79, 00, 00, 00, 14, 16, 00, 00, 00, 01, 01, 2491
1490 DATA 00, 00, 00, 00, 00, 00, 00, 00, 10, 20, 00, 00, 20, 44, 00, 00, 00, 98, 35, F3, 9839
1500 DATA F3, A2, 6E, 71, F0, F0, F1, 98, 35, 0F, 0F, 0A, 20, 44, 00, 00, 00, 00, 10, 20, 8374
1510 DATA 00, 00, 00, 00, 10, 20, 00, 00, 00, 00, 88, 10, 51, F3, F3, 3A, 64, F2, F0, F0, 24757
1520 DATA B2, 9D, 05, 0F, 0F, 3A, 64, 00, 00, 00, 88, 10, 00, 00, 10, 20, 00, C0, C0, C0, 13770
1530 DATA 00, 00, 00, 00, AA, 00, 55, 0D, 00, 41, 73, 00, 00, 82, 00, 00, 22, 00, 00, 22, 5896
1540 DATA 00, 41, 63, 00, 93, FC, 82, 76, F3, A8, 33, F9, 22, 33, 73, 22, 93, 93, 82, C0, 24452
1550 DATA C0, C0, 00, AA, 00, AA, 08, AA, 08, 08, 08, 0E, 0E, 0A, 0F, 0F, 0A, A5, AF, A0, 13048
1560 DATA F5, F7, A2, A4, 0E, A2, F5, 5D, A0, 5A, FA, 0A, 0D, A5, 08, AE, 0E, AA, 55, 5D, 20184
1570 DATA 00, 00, 00, D2, 82, 00, 00, 00, 41, E1, E1, 00, 00, 00, 51, 3D, 98, 00, 00, 00, 10426
1580 DATA 14, 3F, 98, 00, 00, 00, 50, 87, 5D, 00, 00, 00, D2, B2, 1A, 00, 00, 00, E1, 5F, 13589
1590 DATA DF, 00, 00, 00, 55, 0D, 0D, 00, 00, 55, C2, AE, 5F, 00, 00, FB, CB, D5, AA, 00, 19936
1600 DATA 00, E7, 49, C2, 8A, 00, 00, 8E, FB, 63, 59, 14, A2, 5F, C3, B3, AF, B7, 8A, BA, 27037
1610 DATA C1, 70, 26, CE, 0A, 4C, 30, 99, D7, 18, 08, 1F, CC, 6B, 00, 04, AA, 14, 3F, 7D, 15410
1620 DATA 82, 55, 00, 51, 3C, B7, 88, 00, 00, 00, F3, 4E, 0A, 00, 00, 00, 45, 0D, A2, 00, 9948
1630 DATA 00, 00, 10, D5, 0D, 00, 00, 00, 51, CA, AE, 82, 00, 00, E7, 5F, 93, 22, 00, 00, 13948
1640 DATA 8F, 49, B3, 82, 00, 00, C3, EA, C3, 00, 00, 00, 93, C3, 22, 00, 00, 00, 63, 41, 12981



1650 DATA 63,00,00,00,63,41,93,82,00,00,33,82,00,00,00,00,00,D2
,82,00,10363
1660 DATA 00,00,41,E1,E1,00,00,00,51,3D,98,00,00,00,14,3F,98,00
,00,00,8079
1670 DATA 50,87,5D,00,00,00,D2,B2,1A,00,00,00,E1,5F,DF,00,00,00
,55,0D,11869
1680 DATA 0D,00,00,55,C2,AE,5F,00,00,FB,CB,D5,AA,00,00,E7,49,C2
,8A,00,21558
1690 DATA 00,8E,FB,63,59,14,A2,5F,C3,B3,AF,B7,8A,BA,C1,70,26,CE
,0A,4C,24158
1700 DATA 30,99,D7,18,08,1F,CC,6B,00,04,AA,14,3F,7D,82,55,00,51
,3C,B7,16181
1710 DATA 88,00,00,00,F3,4E,0A,00,00,00,45,0D,A2,00,00,00,55,AE
,0A,00,8697
1720 DATA 00,00,AE,FF,08,00,00,00,D7,10,88,00,00,00,E3,31,22,00
,00,00,8826
1730 DATA 63,73,82,00,00,00,22,C3,82,00,00,00,82,C1,80,00,00,00
,00,33,9814
1740 DATA 82,00,00,00,00,C3,63,00,00,00,00,D2,82,00,00,00,41,E1
,E1,00,14354
1750 DATA 00,00,51,3D,98,00,00,00,14,3F,98,00,00,00,50,87,5D,00
,00,00,7833
1760 DATA D2,B2,1A,00,00,00,E1,5F,DF,00,00,00,55,0D,0D,00,00,55
,C2,AE,13643
1770 DATA 5F,00,00,FB,CB,D5,AA,00,00,E7,49,C2,8A,00,00,8E,FB,63
,59,14,20060
1780 DATA A2,5F,C3,B3,AF,B7,8A,BA,41,70,26,CE,0A,4C,30,99,D7,18
,06,1F,17597
1790 DATA CC,6B,00,04,AA,14,3F,7D,82,55,00,51,3C,B7,88,00,00,00
,F3,4E,15707
1800 DATA 0A,00,00,00,45,18,A2,00,00,00,4A,24,5B,00,00,41,8E,55
,0D,00,8522
1810 DATA 00,11,63,00,AE,00,00,C2,E3,11,C3,00,00,73,82,11,E3,00
,00,93,16183
1820 DATA 00,40,63,00,00,63,00,11,80,00,00,82,00,41,63,00,00,00
,00,41,6796
1830 DATA 93,82,00,00,00,41,E1,00,00,00,00,D2,D2,82,00,00,00,64
,3E,A2,14219
1840 DATA 00,00,00,64,3F,28,00,00,00,AE,4B,A0,00,00,00,25,71,E1
,00,00,11016
1850 DATA 00,EF,AF,D2,00,00,00,0E,0E,AA,00,00,00,AF,5D,C1,AA,00
,00,55,13766
1860 DATA EA,C7,F7,00,00,45,C1,86,DB,51,28,A6,93,F7,4D,45,7B,5F
,73,C3,24287
1870 DATA AF,05,CD,19,B0,C2,75,04,24,EB,66,30,8C,55,08,00,97,CC
,2F,00,16472
1880 DATA AA,41,BE,3F,28,00,00,44,7B,3C,A2,00,00,05,8D,F3,00,00
,00,51,11637
1890 DATA 0E,8A,00,00,00,0E,EA,20,00,00,41,5D,C5,A2,00,00,11,63
,AF,DB,17245
1900 DATA 00,00,41,73,86,4F,00,00,00,C3,D5,C3,00,00,00,11,C3,63
,00,00,12494
1910 DATA 00,93,82,93,00,00,41,63,82,93,00,00,00,00,41,33,00,00
,00,41,7204
1920 DATA E1,00,00,00,00,D2,D2,82,00,00,00,64,3E,A2,00,00,00,64
,3F,28,10764
1930 DATA 00,00,00,AE,4B,A0,00,00,00,25,71,E1,00,00,00,EF,AF,D2
,00,00,15515
1940 DATA 00,0E,0E,AA,00,00,00,AF,5D,C1,AA,00,00,55,EA,C7,F7,00

,00,45,18587
1950 DATA C1,86,DB,51,28,A6,93,F7,4D,45,7B,5F,73,C3,AF,05,CD,19
,B0,C2,24927
1960 DATA 75,04,24,EB,66,30,8C,55,08,00,97,CC,2F,00,AA,41,BE,3F
,28,00,15432
1970 DATA 00,44,7B,3C,A2,00,00,05,8D,F3,00,00,00,51,0E,8A,00,00
,00,05,7906
1980 DATA 5D,AA,00,00,00,04,FF,5D,00,00,00,44,20,EB,00,00,00,11
,32,D3,11756
1990 DATA 00,00,00,41,B3,93,00,00,00,41,C3,11,00,00,00,40,C2,41
,00,00,9537
2000 DATA 00,41,33,00,00,00,00,93,C3,00,00,00,00,41,E1,00,00,00
,00,D2,10741
2010 DATA D2,82,00,00,00,64,3E,A2,00,00,00,64,3F,28,00,00,00,AE
,4B,A0,11860
2020 DATA 00,00,00,25,71,E1,00,00,00,EF,AF,D2,00,00,00,0E,0E,AA
,00,00,11223
2030 DATA 00,AF,5D,C1,AA,00,00,55,EA,C7,F7,00,00,45,C1,86,DB,51
,28,A6,22712
2040 DATA 93,F7,4D,45,7B,5F,73,C3,AF,05,CD,19,B0,82,75,04,24,EB
,66,30,20219
2050 DATA 8C,55,08,00,97,CC,2F,00,AA,41,BE,3F,28,00,00,44,7B,3C
,A2,00,13949
2060 DATA 00,05,8D,F3,00,00,00,51,24,8A,00,00,00,A7,18,85,00,00
,00,0E,7881
2070 DATA AA,4D,82,00,00,5D,00,93,22,00,00,C3,22,D3,C1,00,00,D3
,22,41,15535
2080 DATA B3,00,00,93,80,00,63,00,00,40,22,00,93,00,00,93,82,00
,41,00,9682

STOP AFFAIRE



v o i r p a g e 49



2090 DATA 41, 93, 82, 00, 00, 00, 00, 00, 82, 00, 82, 00, 00, 00, 00, 00, 63
, 41, 22, 6246
2100 DATA 00, 00, 00, 00, 51, 62, 1B, 93, 4A, 73, 00, 00, 00, B3, C3, D5, 4D, C1
, 93, A2, 22121
2110 DATA 00, 00, 63, 00, C1, 63, 80, 41, 22, 00, 11, 82, 00, 4A, C2, 0A, 00, 93
, 00, 00, 10887
2120 DATA 00, 55, 08, 80, 5D, 00, 00, 00, 00, 00, 00, AA, 00, AA, 00, 00, 00, 00
, 00, 00, 4937
2130 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 11, A2, 00
, 80, 00, 5151
2140 DATA 80, 00, B3, 00, 63, F9, 00, C2, 40, 82, 51, E9, 22, 00, 76, 82, 63, C1
, 22, D6, 21965
2150 DATA 22, 00, 00, 93, 62, 1B, 93, 4A, 33, 82, 00, 00, 41, C1, D5, 4D, C1, C1
, 00, 00, 17741
2160 DATA 00, 00, 00, C1, 63, 80, 00, 00, 00, 00, 00, 00, 00, 4A, C2, 0A, 00, 00, 00
, 00, 00, 5165
2170 DATA 55, 08, 80, 5D, 00, 00, 00, 00, 00, 00, AA, 00, AA, 00, 00, 00, 00, 00
, 00, 00, 4283
2180 DATA 00, 00, 00, 00, 00, 00, 00, 00, 82, 00, 82, 00, 00, 00, 00, 00, 63
, 41, 22, 5839
2190 DATA 00, 00, 00, 00, 00, 00, 1B, 93, 0A, 00, 00, 00, 00, 00, 55, 4D, 00
, 00, 00, 3778
2200 DATA 00, 00, 00, 41, C1, 63, C1, 00, 00, 00, 00, 00, E2, 4A, C2, 4A, A2, 00
, 00, 00, 12712
2210 DATA 51, 77, 08, 80, 5D, 73, 00, 00, 11, 93, 82, AA, 00, AA, 93, 93, 00, 00
, 63, 00, 14350
2220 DATA 00, 00, 00, 41, 22, 00, 00, 82, 00, 00, 00, 00, 00, 82, 00, 00, 00, 00
, 55, AA, 7691
2230 DATA 00, 00, 00, 00, 00, 00, AF, 5F, AA, 00, 00, 00, 00, FF, 5A, A5, 5F, 00
, 00, 55, 13260
2240 DATA 55, 0F, F1, F2, A5, 55, AA, AF, AF, F0, 5B, F3, F2, AF, 5F, 5A, 0F, F3
, F1, F2, 32862
2250 DATA F0, 5A, A5, F1, F2, F3, F1, 0F, A5, F2, 5A, A5, F3, F3, F1, F3, 5B
, A7, 0D, 32325
2260 DATA 5B, F3, F2, 5B, F3, A7, 0E, AE, 58, A5, F3, 5A, F3, A4, 5D, 55, AF, F0
, 5B, A5, 28996
2270 DATA F0, 5F, AA, 00, 04, 0F, F0, 0E, 0F, 08, 00, 00, 55, 0C, 0F, 5D, 0C, AA
, 00, 00, 8119
2280 DATA 00, FF, 0C, AA, FF, 00, 00, 00, 00, 00, FF, 00, 00, 00, 55, 00, 04
, AA, 05, 8857
2290 DATA 5D, 05, 0E, 50, 0F, F0, A5, F2, 0A, F2, 00, F1, A0, 5B, A0, 50, 0A, 05
, 00, 0F, 16199
2300 DATA 00, 0E, 00, 5D, 00, AA, 00, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0
, C0, C0, 33591
2310 DATA C0, 00, 00, 00, 00, 00, 00, 00, 80, 00, 00, 00, 00, 00, 80, C0, 80, 00
, 00, 00, 7744
2320 DATA C0, 80, C2, 82, 80, 00, 80, C2, 82, 63, 62, 80, 00, C0, 63, 22, 91, C2
, 82, 80, 22645
2330 DATA C2, 93, 80, 91, 63, 62, C0, 63, 33, 80, C1, B3, C2, C2, 33, 63, 80, 40
, 73, 63, 23164
2340 DATA 33, 73, 62, 00, 40, 73, 33, 91, 73, 62, 00, 40, 73, B3, 91, F3, 62, 00
, 40, 93, 19864
2350 DATA 63, C1, 33, C2, 00, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0
, C0, 00, 31789
2360 DATA 40, 00, 00, 40, 00, 00, 00, C1, 00, 00, 41, 80, 00, 40, 93, 00, 00, 11
, C2, 00, 10272
2370 DATA 40, C2, 00, 00, 40, C2, 00, 40, 33, 00, 00, 11, 62, 00, 40, C2, 80, 00
, C2, C2, 16671
2380 DATA 00, 40, 63, 22, 80, 63, 62, 00, 40, B3, C2, C2, 33, 62, 00, 40, 73, 63
, 33, 73, 17628
2390 DATA 62, 00, 40, 73, 33, 91, 73, 62, 00, 40, D3, B3, 91, F3, C2, 00, 00, C1
, 63, C1, 23778
2400 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00
, 00, C1, 29331
2410 DATA 41, 80, 00, 00, 00, 40, 93, 93, C2, 00, 00, 00, C1, 33, 11, 63, 80, 00
, 00, C1, 14328
2420 DATA 33, 93, 63, 80, 00, 00, 91, 22, 00, 33, 80, 00, 00, 91, 63, 41, B3, 80
, 00, 00, 12862
2430 DATA 93, 22, 80, 73, 82, 00, 40, B3, C2, C2, 33, 62, 00, 40, 73, 63, 33, 73
, 62, 00, 16140
2440 DATA 40, 73, 33, 91, 73, 62, 00, 40, D3, B3, 91, F3, C2, 00, 00, C1, 63, C1
, 63, 80, 23774
2450 DATA C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0
, C0, C0, 36480
2460 DATA C0, 00, 00, 40, EA, 00, 00, 00, 00, 00, 00, 00, 00, D5, D5, C0, C0, 00
, 00, 00, 12831
2470 DATA 00, 00, 40, FF, AE, D5, FF, 80, 00, 40, 00, 40, D5, 0D, 0D, AE, AE, EA
, 00, D5, 22686
2480 DATA 80, D1, 8C, D9, 1A, 0C, 0C, 5D, C0, AE, 80, C4, 75, D5, C4, 0D, 0D, 0C
, FF, 0D, 20926
2490 DATA 80, 90, 0E, AE, 95, 59, 5A, 0E, 0C, EA, 00, 84, 85, 0D, D1, 59, F1, A5
, 0E, EA, 23412
2500 DATA 80, 85, 5D, EA, 94, 0D, F3, A7, 59, 5D, 80, D5, EA, 84, 95, AE, 5B, 0E
, 0D, F7, 25318
2510 DATA 80, 40, D5, 0D, C4, 5D, 0D, 0C, AE, 5F, 80, 00, 84, 5B, 90, D5, 0C, 5D
, 5D, 0C, 17120
2520 DATA 80, 00, 40, C0, EA, AE, 5F, AE, FF, 0C, EA, 00, 40, EA, D5, 0D, E2, D5
, EA, AF, 30547
2530 DATA 5D, 00, D5, D5, AE, 5B, 80, 40, D5, D5, 0E, 00, 40, AF, 0D, C0, 00, 00
, 40, AE, 17756
2540 DATA A7, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0
, C0, C0, 36480
2550 DATA C0, 00, 00, 00, D5, 80, C0, 80, 00, 00, 00, 00, 40, EA, EA, FF, EA
, 00, 00, 19216
2560 DATA 80, 00, 00, D5, FF, 5D, 5D, 5D, 80, 40, EA, 00, C0, AE, 0E, 0E, 0C, 0C
, EA, D5, 20900
2570 DATA 48, 40, E6, 4C, A7, 8C, 0E, 0E, 5D, AE, 4A, 40, 9B, EA, EA, 2E, A7, A5
, 0C, 5D, 22348
2580 DATA 80, 40, 25, 5D, 48, A6, F2, F2, 0F, 5D, 80, 40, 40, 0E, 4A, 2C, 5B, F3
, 0E, A6, 19357
2590 DATA EA, 40, 0E, FF, C0, 7F, 0D, A7, 0C, 5B, EA, 40, FF, C0, 48, 8C, AE, 0E
, 5D, 0D, 21073
2600 DATA EA, 00, C0, AE, 4A, 60, AE, 0C, FF, 0D, 80, 00, 40, 0D, E2, 55, 0D, FF
, 04, EA, 20684
2610 DATA 00, 00, 00, C0, 80, 40, AE, 0A, 05, 5D, 80, 00, 00, 00, 00, 84, F7
, 55, 0E, 12786
2620 DATA 80, 00, 00, 00, 00, 00, D5, 0F, 04, A7, 80, 00, 00, 00, 00, 40, 0D
, FF, 5D, 11800
2630 DATA 80, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, 40, A2, 00, 00, D1
, D1, D1, 29362
2640 DATA 68, C0, C0, 3A, 3A, B6, 7B, 3D, CC, 60, 20, 35, 98, 30, 30, 64, 20, 90
, C8, C0, 21284
2650 DATA C0, 6A, 2A, 00, 55, FF, 00, 00, 00, AF, 0F, AA, 00, 55, 5A, F0, 5F, 00
, AF, F0, 20595
2660 DATA F0, A5, AA, AF, F4, FC, A5, AA, 5A, F1, F3, F0, 0A, F0, F9, F3, F8, A0
, F4, F3, 39473
2670 DATA F3, F6, A0, F4, F3, F3, F6, A0, F4, F3, F3, F6, A0, F4, F3, F3, F6, A0
, F4, F3, 43160



2680 DATA F3,F6,A0,5A,F9,F3,F8,0A,5A,F1,F3,F8,0A,AF,F4,FC,A5,AA
,AF,F0,35483
2690 DATA F0,A5,AA,55,5A,F0,5F,00,00,AF,0F,AA,00,00,55,FF,00,00
,00,55,13115
2700 DATA FF,00,00,00,AF,0F,AA,00,55,5A,F0,5F,00,AF,F0,FC,A5,AA
,AF,F4,29461
2710 DATA F3,A5,AA,0F,5A,F3,F2,0A,A0,05,F1,F6,A0,0A,00,5A,F3,A0
,00,00,20096
2720 DATA 5A,F3,A0,00,00,5A,F3,A0,00,00,5A,F3,A0,00,00,5A,F3,A0
,0A,05,19397
2730 DATA F1,F2,0A,0F,5A,F3,F8,0A,AF,F4,FC,A5,AA,AF,F0,F0,A5,AA
,55,5A,31416
2740 DATA F0,5F,00,00,AF,0F,AA,00,00,55,FF,00,00,00,55,FF,00,00
,00,AF,13545
2750 DATA 0F,AA,00,55,5A,F0,5F,00,AF,F0,FC,A5,AA,AF,A0,5B,A5,AA
,0F,00,24170
2760 DATA 05,F2,0A,A0,00,00,F6,A0,0A,00,00,F3,A0,00,00,00,F3,A0
,00,00,14619
2770 DATA 00,F3,A0,00,00,00,F3,A0,A0,00,00,F3,A0,0A,00,00,F2,0A
,0F,00,13456
2780 DATA 05,F8,0A,AF,A0,5E,A5,AA,AF,F0,F0,A5,AA,55,5A,F0,5F,00
,00,AF,24708
2790 DATA 0F,AA,00,00,55,FF,00,00,00,FF,AA,00,00,55,5A,5F,00,00
,AA,00,12630
2800 DATA AD,AA,00,0A,00,50,0A,00,00,00,00,5F,00,00,00,00,A5,00
,00,00,4345
2810 DATA 00,F8,00,00,00,00,F2,00,00,00,00,F2,00,00,00,00,F2,00
,00,00,8234
2820 DATA 00,F2,00,00,00,00,F2,00,00,00,00,A5,00,00,00,00,A5,00
,00,00,6149
2830 DATA 54,5F,00,0A,00,F8,0A,00,AA,00,A5,AA,00,55,5A,5F,00,00
,00,FF,14940
2840 DATA AA,00,00,10,00,00,00,10,00,15,00,34,20,35,20,79,28,3E
,2A,35,7714
2850 DATA 20,10,00,00,C0,53,29,80,80,40,AB,B6,42,40,28,D5,F7,29
,80,51,21524
2860 DATA 00,84,8E,D1,42,94,00,57,5D,F3,A3,A3,00,79,EA,F3,B6,29
,00,16,21531
2870 DATA 94,79,29,53,00,81,79,94,03,94,00,40,D1,A3,C0,01,28,00
,14,E2,17543
2880 DATA 00,40,02,00,01,68,00,00,80,00,40,16,00,00,00,51,F3,29
,80,B6,14060
2890 DATA 79,B6,42,29,16,F3,68,06,09,F3,E2,59,8E,F3,42,AE,5D,A3
,E2,7D,27003
2900 DATA BE,F3,E2,94,29,79,68,81,42,16,42,42,81,80,29,D1,C0
,00,C0,20679
2910 DATA 94,80,00,C0,81,80,00,B6,29,80,00,29,42,00,00,51,F3,29
,80,B6,17419
2920 DATA 79,B6,42,29,16,F3,68,07,0B,F3,E2,5B,A5,F3,42,AF,5F,A3
,E2,7D,27371
2930 DATA BE,F3,E2,94,29,79,68,81,42,16,42,42,03,81,80,29,D1,C0
,00,C0,19923
2940 DATA 94,80,00,B6,29,80,00,29,42,00,00,C0,80,00,00,00,00,00
,00,00,5941
2950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
2960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
2970 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00

,00,00,0
2980 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
2990 DATA 00,00,00,00,00,40,00,00,00,80,00,C1,80,80,40,C2,00,93
,C2,C2,20278
3000 DATA C1,63,C0,F3,63,63,33,F9,E9,73,93,91,E3,D6,33,93,C2,EB
,E9,C1,33501
3010 DATA C3,77,D5,C1,62,BB,EA,93,AE,FF,F7,C1,D5,C1,A7,EA,77,EA
,EA,EA,38617
3020 DATA FF,5F,D7,5D,5D,5D,0C,AE,AE,0E,0E,0E,0F,59,5D,5F,A7,AF
,F3,FF,23673
3030 DATA 0F,A6,FB,59,F7,0D,FB,A7,59,5B,A6,5B,F3,F3,5B,00,00,00
,00,00,16204
3040 DATA 00,00,00,00,00,00,40,00,00,00,00,00,95,00,00,00,40
,3E,00,4376
3050 DATA 00,00,00,40,79,00,00,00,C0,95,79,00,00,40,3C,3E,F3,00
,00,94,14065
3060 DATA F3,F3,F3,00,00,94,79,79,F3,00,00,95,3C,3E,F3,00,00,00
,00,00,11553
3070 DATA 00,80,00,00,00,00,00,00,6A,00,00,00,00,00,3D,C0,80,00,00
,00,B6,9729
3080 DATA 95,6A,40,80,00,F3,3E,3D,95,E2,00,F3,F3,B6,3E,B6,80,F3
,3C,B6,28128
3090 DATA 7B,3D,80,F3,3D,3D,9D,6E,80,3C,6E,6E,64,98,80,00,00,C4
,3F,9C,19579
3100 DATA B6,00,00,90,CC,34,3D,00,00,40,30,9D,6E,00,00,00,C0,64
,98,00,13485
3110 DATA 00,00,00,90,60,00,00,00,00,40,80,00,00,00,00,00,00,00
,00,00,2672
3120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,3F,98,98
,90,60,10377
3130 DATA 00,CC,60,60,40,80,00,30,80,80,00,00,00,C0,00,00,00,00
,00,00,6588
3140 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,90
,80,00,4752
3160 DATA 00,00,00,C4,80,00,00,00,00,95,80,00,00,00,00,94,80,00
,00,40,9205
3170 DATA C0,71,60,C0,00,90,9D,79,B7,98,80,40,C0,71,60,C0,00,00
,00,94,19015
3180 DATA 80,00,00,00,00,95,80,00,00,00,00,C4,80,00,00,00,00,40
,EA,00,10505
3190 DATA 00,00,00,40,48,00,00,00,00,40,CA,00,00,00,00,40,CA,00
,00,00,7268
3200 DATA C0,D5,F7,C0,80,40,AE,DB,F3,8E,EA,00,C0,D5,F7,C0,80,00
,00,40,24929
3210 DATA CA,00,00,00,00,40,CA,00,00,00,00,40,48,00,00,00,00,00
,00,00,3100
3220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3230 DATA 00,00,00,40,C0,00,00,40,C0,91,E3,00,00,91,E3,C1,63,00
,00,C1,19728
3240 DATA 63,E2,C2,00,40,E2,C2,63,F6,00,40,63,F6,C2,33,00,00,00
,00,00,13742
3250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,80,2432
3260 DATA 00,00,00,00,00,E2,C0,C0,00,00,00,62,73,D3,80,00,00,C2
,93,93,19356



3270 DATA C2, 00, 00, D1, C1, C1, C0, 00, 00, B9, D3, E8, E2, 00, 00, 00, 91, E3, E2, 63, 24683

3280 DATA 91, 00, C1, 63, 63, C2, C1, 40, E2, C2, 91, E3, E2, 40, 63, F6, C1, 63, 63, 40, 27545

3290 DATA C2, 33, E2, C2, C2, 40, 63, 91, 63, F6, D1, C0, C2, E3, C2, 33, FC, 73, D3, 91, 32298

3300 DATA E2, 91, E2, 93, 93, C3, 63, F6, D1, C1, C1, C0, C2, 33, B3, E3, 91, 76, E8, C0, 33420

3310 DATA 00, 62, 73, D3, D1, D3, 80, C2, 93, 93, 93, 93, C2, D3, C1, C1, C1, C1, C0, 91, 33812

3320 DATA D3, E8, F3, E8, E2, E9, 91, 76, B9, 76, E8, 33, C2, 73, C0, 73, C0, E3, D1, E8, 33939

3330 DATA E2, 73, D3, E2, B3, 73, 62, 93, 93, 62, 63, 93, D3, C1, C1, 91, 63, B9, C3, C1, 30612

3340 DATA C2, D6, 73, C1, E2, 33, E9, C2, 73, 91, E2, 63, E9, D1, C2, F6, D1, 91, E2, B3, 35709

3350 DATA 73, 33, B3, E3, D1, 63, 93, C3, 63, 33, B3, C2, C3, C1, 91, B3, 91, C0, 63, 91, 29528

3360 DATA C1, 63, C1, 40, C2, E3, 91, E3, E2, 40, D1, 33, C1, 63, 63, E3, D1, 63, C1, D4, 31005

3370 DATA 63, 33, B9, C2, D6, D3, 76, 63, E9, E2, 73, C2, 73, 91, E2, C2, C3, D1, C2, E3, 35314

3380 DATA D1, 73, C0, B3, 73, 33, B3, 93, C2, 63, 93, E2, 62, D3, C0, C2, C3, 63, D5, 93, 31200

3390 DATA C2, 73, C0, 62, AE, C1, D1, C2, E2, D5, 19, D7, B3, 73, 62, 00, 91, C3, E2, EA, 30570

3400 DATA C2, 00, C1, C1, 63, 5D, C1, 00, 40, C1, C2, 26, FF, 00, 00, 40, C0, 85, 5D, 00, 18618

3410 DATA 00, 00, C0, 0E, EA, 00, 00, 00, C0, 5D, 85, 00, 00, 00, D5, EA, 0E, 00, 00, 00, 11781

3420 DATA C1, D5, 85, 00, 00, 00, 91, EA, 0E, 00, 00, 00, 40, 85, 5D, D5, 4B, AE, 63, 93, 18826

3430 DATA C2, AE, FD, 49, 62, C3, 80, 0D, 26, 4A, C2, C0, 00, 0D, AF, 62, 80, 00, 00, AF, 17609

3440 DATA 5D, 82, 00, 00, 00, 85, 5D, 80, 00, 00, 00, 4B, 0E, EA, 00, 00, 00, AE, AE, 80, 14806

3450 DATA 00, 00, 00, 5F, D5, 80, 00, 00, 00, 0D, EB, 80, 00, 00, 00, 00, 00, 00, 40, 0E, 7070

3460 DATA EA, 00, 00, 00, 40, 5D, 85, 00, 00, 00, 55, EA, 0E, 00, 00, 00, D5, EA, 5D, 00, 14171

3470 DATA 00, 00, 85, C1, EA, 40, 00, 40, 0E, 91, D7, C1, 80, 85, 40, C2, 63, 93, C2, C2, 26683

3480 DATA C1, 63, C0, F3, 63, 63, 33, F9, E9, 73, 93, 91, E3, D6, 33, AF, 5D, 80, 00, 00, 22625

3490 DATA 00, 85, 5D, C0, 40, 00, 00, 4B, 0E, BB, 91, 80, 00, 49, 63, EB, 63, 80, 00, EB, 20414

3500 DATA 27, C0, C2, 80, 00, C0, C2, 0F, 93, 80, 80, FF, C1, 84, C1, C0, C2, C2, 93, C2, 31954

3510 DATA C2, C1, 63, E3, F3, 63, 63, 33, F9, 73, 73, 93, 91, E3, D6, 00, 40, 00, 40, 00, 19147

3520 DATA 00, 00, C1, 80, C1, 80, 00, 40, 93, 80, 91, C2, 00, 40, 62, 00, 40, 62, 00, C1, 17103

3530 DATA E9, 80, C1, E9, 80, 91, B3, C2, 93, F6, 80, C1, 73, 62, 73, 63, 80, 40, 93, C2, 26892

3540 DATA 93, C2, 00, 00, C1, C1, C1, 80, 00, 00, 40, 91, C0, 00, 00, 00, C0, C1, 93, E2, 21817

3550 DATA 00, 40, F6, D6, C1, 62, 00, 40, E9, E8, 40, C2, 00, 40, C2, 63, 80, 80, 00, 00, 18891

3560 DATA 80, 91, 80, 00, 00, 40, 00, 91, 80, 80, 00, C1, 80, C1, C0, C2, 00, 93, C2, C2, 25355

3570 DATA C1, 63, C0, F3, 63, 63, 33, F9, E9, 73, 93, 91, E3, D6, 33, 0F, 0F, 0F, 0F, 0F, 17611

3580 DATA 0F, 0C, 0C, 0C, 0C, 0C, 0C, FF, FF, FF, FF, FF, FF, C0, C0, C0, C0, C0, C0, 30, 33555

3590 DATA 30, 30, 30, 30, 30, 98, 98, 98, 98, 98, 98, 6E, 6E, 6E, 6E, 6E, 6E, 3E, 3E, 3E, 19578

3600 DATA 3E, 3E, 3E, B6, B6, B6, B6, B6, B6, F3, F3, F3, F3, F3, F3, 0F, 0F, 0F, 0F, 0F, 24234

3610 DATA 0F, 0C, 0C, 0C, 0C, 0C, 0C, FF, FF, FF, FF, FF, FF, C0, 85, 5D, C0, C0, C0, 30, 31244

3620 DATA 0E, BA, 30, 30, 30, 8D, 5D, 98, 98, 98, 98, 0E, EE, 6E, 6E, 6E, 6E, 5D, 3E, 3E, 20314

3630 DATA 3E, 3E, 3E, 1C, B6, B6, B6, B6, B6, FB, F3, F3, F3, F3, F3, 0F, 0F, 0F, 0F, 0F, 23844

3640 DATA 0F, 0C, 0C, 0C, 0C, 0C, 0C, FF, FF, FF, FF, FF, FF, C0, C0, C0, AE, 4A, C0, 30, 31261

3650 DATA 30, 30, 75, 0D, 30, 98, 98, 98, 98, AE, 1A, 6E, 6E, 6E, 6E, 7F, 0D, 3E, 3E, 3E, 17252

3660 DATA 3E, 3E, AE, B6, B6, B6, B6, B6, A6, F3, F3, F3, F3, F3, F7, 00, 00, 00, 00, 00, 23111

3670 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 80, 00, 00, 5248

3680 DATA 00, 40, AE, EA, 00, 00, 00, D1, 59, 5D, 80, 00, 00, C5, 4D, 0C, E2, 00, 40, A6, 17147

3690 DATA FF, AE, CA, 00, 40, DF, 0F, 5F, 48, 00, 40, AF, D5, 85, EA, 00, 40, 4A, EA, EA, 24346

3700 DATA 4A, 00, 40, 5D, 94, D5, 48, 00, 40, EA, 53, C0, EA, 00, 00, D5, 79, D5, 80, 00, 21920

3710 DATA 00, 40, F3, E2, 00, 40, 00, 40, 79, F3, 80, C1, C0, 40, 16, B6, 80, 93, C3, C0, 26433

3720 DATA 83, 29, C1, F3, 33, 93, 76, 56, D3, 73, C2, 73, C3, B9, 33, 00, 00, 00, 00, 00, 14792

3730 DATA 00, 00, 00, 40, 00, 00, 00, 00, 00, 85, 80, 00, 00, 00, 00, D0, 80, 00, 00, 00, 7837

3740 DATA 40, 5B, 4A, 00, 00, 00, 00, D0, 80, 00, 00, 00, 00, 85, 80, 00, 00, 00, 00, 40, 7456

3750 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 90, 30, 30, 30, 5520

3760 DATA C0, 35, 3A, 3E, 3F, 3F, 60, 6E, 3F, F3, B7, 79, 6A, 9D, 3D, 79, 3C, F3, 68, 64, 22965

3770 DATA 6E, 3E, 3F, 79, 6A, 9D, 9D, 9D, 9C, 3E, 6A, 6E, 6E, 6E, 9D, 3D, C8, 98, 98, 9D, 25243

3780 DATA CC, 6A, C8, 64, 64, CC, 64, CC, 60, 90, 30, 30, 30, 30, C0, 3F, 3F, 3F, 3F, 3F, 16569

3790 DATA 3F, CC, CC, CC, CC, CC, CC, 30, 30, 30, 30, 30, 30, 64, 20, 00, 64, 20, 00, 11176

3800 DATA 15, 00, 00, 15, 00, 00, 14, 00, 00, 14, 00, 00, 51, 00, 00, 51, 00, 00, 15, 00, 2928

3810 DATA 00, 15, 00, 00, 44, 00, 00, 44, 00, 00, 44, 00, 00, 44, 00, 00, 14, B6, 6E, 20, 8335

3820 DATA 00, 00, 14, B6, 6E, 20, 00, 00, 14, B6, 6E, 20, 00, 00, 14, B6, 6E, 20, 00, 00, 9750

3830 DATA 14, B6, 6E, 20, 00, 00, 14, B6, 6E, 20, 00, 00, 14, B6, 6E, 20, 00, 00, 14, B6, 11504

3840 DATA 6E, 20, 00, 00, 14, B6, 6E, 20, 00, 00, 14, B6, 6E, 20, 00, 40, C0, C0, C0, C0, 20244

3850 DATA 80, 40, 3C, B6, 6E, 98, 80, 40, 3C, B6, 6E, 98, 80, 40, C0, C0, C0, C0, 80, 00, 24612

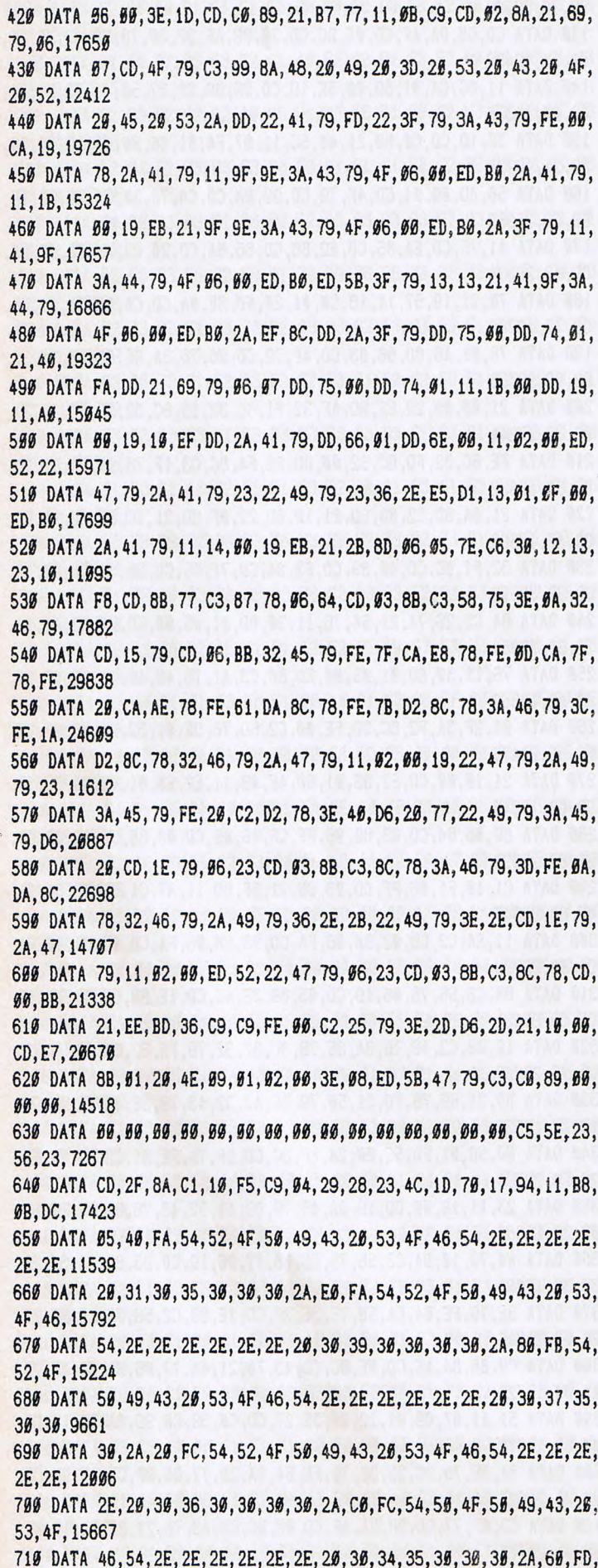


```
3860 DATA 14,B6,6E,20,00,00,14,B6,6E,20,00,00,14,B6,6E,20,00,00
,14,B6,11504
3870 DATA 6E,20,00,00,14,B6,6E,20,00,00,14,B6,6E,20,00,00,14,B6
,6E,20,11846
3880 DATA 00,00,14,B6,6E,20,00,00,14,B6,6E,20,00,00,14,B6,6E,20
,00,00,9750
3890 DATA 14,B6,6E,20,00,00,14,B6,6E,20,00,40,C0,C0,C0,C0,80,40
,3C,B6,21806
3900 DATA 6E,98,80,40,3C,B6,6E,98,80,40,C0,C0,C0,C0,80,93,C2,61
,E9,C1,30517
3910 DATA C3,32,90,C1,62,31,60,93,64,30,B2,C1,90,C1,B7,60,32,60
,60,60,22517
3920 DATA 30,3A,92,98,98,98,CC,64,64,6E,6E,6E,3F,D9,98,3A,B7,35
,F3,30,23888
3930 DATA 3F,E6,71,D9,B2,9D,71,B7,D9,7B,E6,7B,F3,F3,7B,00,00,00
,00,00,18856
3940 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3970 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3980 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
3990 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4000 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4010 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4020 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
4050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
,00,00,0
```

DATAS2.BAS

```
10 '
20 ' DATAS pour FIRE2.BIN
30 '
40 MODE 2:AD=&C000:NL=110
50 FOR B=1 TO 472:TOT=0:FOR T=0 TO 19:READ A$
60 POKE AD,VAL("&"+A$):TOT=TOT+(PEEK(AD)*T):AD=AD+1
70 NEXT:READ SOM:IF SOM>TOT THEN 90
80 NL=NL+10:NEXT:SAVE"FIRE2.BIN",B,&C000,&2404:CLS:END
90 CLS:LOCATE 1,1:PRINT"LIGNE";NL;"INCORRECTE":END
100 '
110 DATA C3,37,75,04,9A,9C,85,21,EE,BD,36,C9,06,00,0E,00,CD,38,
BC,CD,20861
120 DATA 88,8A,AF,CD,0E,BC,21,64,00,22,EF,8C,3E,01,CD,D8,8D,C3,
```

```
E8,76,26089
130 DATA CD,88,8A,AF,CD,0E,BC,CD,20,8B,AF,32,3E,79,CD,43,7B,21,
00,51,18457
140 DATA 11,3C,CA,01,39,00,3E,19,CD,D9,89,21,37,5A,11,72,F4,01,
06,00,14375
150 DATA 3E,1D,CD,C0,89,21,41,5C,11,97,F4,01,06,00,3E,1D,CD,C0,
89,21,17720
160 DATA 58,8D,06,04,CD,4F,79,CD,99,8A,C3,C4,76,3A,34,8D,CD,1E,
BB,C2,25968
170 DATA A1,75,CD,EA,85,CD,02,86,CD,88,8A,CD,20,8B,AF,CD,0E,BC,
CD,43,26334
180 DATA 7B,21,19,57,11,18,C0,01,20,00,3E,0A,CD,C0,89,11,07,E5,
CD,77,19762
190 DATA 7B,21,A6,8D,06,03,CD,4F,79,CD,06,76,3A,BE,8D,D6,30,32,
F2,8C,23765
200 DATA 21,00,00,22,EF,8C,AF,32,F1,8C,32,15,8C,32,26,8C,32,37,
8C,32,17244
210 DATA FE,8C,32,FD,8C,32,00,8D,32,F4,8C,C3,1F,76,21,04,8D,22,
03,8D,16932
220 DATA 21,0A,8D,22,09,8D,21,10,8D,22,0F,8D,21,1C,8D,22,1B,8D,
C9,AF,17596
230 DATA 32,F1,8C,CD,40,89,CD,F2,8A,CD,71,85,CD,BB,8A,CD,E7,7A,
CD,99,32808
240 DATA 8A,C3,26,7A,21,54,76,11,30,8D,01,05,00,ED,B0,C3,A1,75,
21,59,19054
250 DATA 76,11,30,8D,01,05,00,ED,B0,C3,A1,75,48,49,4A,4B,4C,00,
02,08,13662
260 DATA 01,2F,3A,F2,8C,3D,FE,00,C2,6D,76,3E,01,32,F1,8C,AF,32,
F2,8C,24475
270 DATA 21,10,00,CD,E7,8B,01,50,4E,09,11,E2,ED,01,02,00,3E,0B,
C3,C0,17348
280 DATA 89,06,64,CD,03,8B,06,FF,C5,06,05,CD,03,8B,CD,2E,8B,CD,
E2,87,25029
290 DATA C1,10,F1,06,FF,CD,03,8B,21,35,8D,11,A7,C1,CD,02,8A,21,
48,8D,20047
300 DATA 11,EA,C2,CD,02,8A,06,FA,CD,03,8B,06,FA,CD,03,8B,06,FA,
CD,03,22729
310 DATA 8B,C3,55,75,06,19,CD,03,8B,3E,4C,CD,1E,BB,C2,38,76,3E,
2F,CD,20831
320 DATA 1E,BB,C2,46,76,3A,3E,79,3C,32,3E,79,FE,32,CA,2B,77,C3,
C4,76,23807
330 DATA DD,21,69,79,FD,21,5B,79,3E,A2,32,43,79,3E,0C,32,44,79,
06,07,12929
340 DATA FD,56,01,FD,5E,00,2A,EF,8C,CD,BF,7A,FE,01,C2,C9,77,FD,
23,FD,29799
350 DATA 23,11,1B,00,DD,19,3A,43,79,D6,1B,32,43,79,3A,44,79,D6,
02,32,16380
360 DATA 44,79,10,D4,C3,58,75,CD,8B,77,06,19,CD,03,8B,3A,3E,79,
3C,32,17058
370 DATA 3E,79,FE,64,CA,58,75,3E,2F,CD,1E,BB,C2,58,75,C3,2E,77,
2C,FB,24246
380 DATA CD,88,8A,AF,CD,0E,BC,CD,43,7B,21,4A,77,06,04,CD,4F,79,
21,00,15729
390 DATA 51,11,07,C9,01,22,00,3E,27,CD,C0,89,CD,99,8A,06,19,CD,
03,8B,19877
400 DATA 3A,3E,79,3C,32,3E,79,FE,64,CA,2B,77,3E,2F,CD,1E,BB,C2,
58,75,22627
410 DATA C3,6F,77,CD,88,8A,AF,CD,0E,BC,CD,43,7B,21,37,5A,11,B1,
E8,01,20775
```

720 DATA 4F, 50, 49, 43, 20, 53, 4F, 46, 54, 2E, 2E, 2E, 2E, 2E, 30, 33, 30, 30, 9671
730 DATA 30, 30, 2A, 00, FE, 54, 52, 4F, 50, 49, 43, 20, 53, 4F, 46, 54, 2E, 2E, 2E, 2E, 12415
740 DATA 2E, 2E, 20, 30, 31, 35, 30, 30, 30, 2A, 3A, F1, 8C, FE, 01, CA, C8, 87, 3A, FD, 24704
750 DATA 8C, FE, 01, CA, 85, 76, 3A, 30, 8D, CD, 1E, BB, C2, 9E, 7A, CD, A6, 7A, 3A, 34, 23925
760 DATA 8D, CD, 1E, BB, C4, 19, 86, CD, C7, 86, CD, 94, 89, CD, 21, 83, 3E, 12, CD, 1E, 22744
770 DATA BB, C4, AE, 8A, 3E, 42, CD, 1E, BB, C2, C8, 87, C3, 26, 7A, 3A, 34, 8D, CD, 1E, 22604
780 DATA BB, C4, 19, 86, CD, C7, 86, CD, 94, 89, CD, 21, 83, 3E, 12, CD, 1E, BB, C4, AE, 25730
790 DATA 8A, C9, 3A, 01, 8C, FE, 00, C0, 3A, FF, 8C, FE, 01, CA, 97, 7A, 21, 41, 5C, 22, 20964
800 DATA FA, 8B, C9, 21, 37, 5A, 22, FA, 8B, C9, 3E, 01, 32, 01, 8D, C3, 99, 87, 3A, 01, 18134
810 DATA 8C, FE, 00, C0, 3A, 33, 8D, CD, 1E, BB, C2, 06, 87, 3A, 32, 8D, CD, 1E, BB, C2, 23558
820 DATA 80, 87, C9, E5, D5, ED, 52, DA, E1, 7A, 7C, B5, CA, DA, 7A, D1, E1, 7A, 32, D3, 32092
830 DATA 7A, 7C, FE, 00, D2, DE, 7A, 3E, 01, C9, E1, E1, AF, C9, 3E, FF, C9, E1, E1, 3E, 31965
840 DATA 01, C9, 00, CD, 40, 89, CD, 52, 89, 3A, 00, 8D, 21, 64, 00, CD, E7, 8B, 01, 28, 18338
850 DATA 94, 09, 11, 64, 00, 06, 0A, C5, E5, D5, 06, 0A, C5, E5, D5, D5, 7E, 21, 3C, 00, 20906
860 DATA CD, E7, 8B, 01, 0F, 64, 09, D1, 01, 06, 00, 3E, 0A, CD, 49, 8B, E1, 11, 06, 00, 13222
870 DATA 19, EB, E1, 23, C1, 10, DD, E1, 11, BC, 02, 19, EB, E1, 01, 0A, 00, 09, C1, 10, 16506
880 DATA CA, 21, 64, 00, 11, FA, C8, 01, 3C, 00, 3E, 64, C3, C7, 8B, 21, D7, 56, 11, 46, 18864
890 DATA C0, 01, 03, 00, 3E, 0A, CD, C0, 89, 11, 07, C0, CD, 77, 7B, 21, D7, 56, 11, 26, 18464
900 DATA E7, 01, 03, 00, 3E, 0A, CD, C0, 89, 11, E7, E6, CD, 77, 7B, 11, 57, E0, CD, 90, 26578
910 DATA 7B, 11, 96, E0, C3, 90, 7B, 06, 09, C5, D5, 21, 91, 56, 01, 07, 00, 3E, 0A, CD, 15713
920 DATA C0, 89, E1, 11, 07, 00, 19, EB, C1, 10, EA, C9, 06, 07, C5, D5, 21, D7, 56, 01, 20566
930 DATA 03, 00, 3E, 16, CD, C0, 89, E1, 11, F0, 00, 19, EB, C1, 10, EA, C9, FD, 21, F9, 28843
940 DATA 7B, DD, 21, 37, 8C, 06, 03, CD, C7, 7B, FD, 23, FD, 23, 11, 11, 00, DD, 19, 10, 16604
950 DATA F2, 3E, 08, 32, FB, 8C, C9, DD, 36, 00, 01, 11, D3, 63, DD, 73, 07, DD, 72, 08, 20025
960 DATA DD, 36, 09, 04, DD, 36, 0A, 0F, FD, 7E, 00, DD, 77, 0B, DD, 36, 0C, 73, DD, 36, 19618
970 DATA 0D, 00, DD, 36, 0E, 00, DD, 36, 0F, 02, FD, 7E, 01, DD, 77, 10, C9, 9B, 00, AA, 20290
980 DATA 05, B9, 07, DD, 21, 37, 8C, 06, 03, C5, CD, 1F, 7C, C1, 11, 11, 00, DD, 19, 10, 15340
990 DATA F4, DD, 21, 37, 8C, 11, 11, 00, 3E, 01, 06, 04, C3, 2B, 88, DD, 7E, 00, FE, 00, 16514
1000 DATA CA, 5B, 7C, DD, 7E, 0E, FE, 00, C2, F8, 84, 3E, 02, 21, 3C, 00, 01, D3, 63, CD, 19459



1010 DATA 56, 85, CD, 79, 82, CD, 79, 82, DD, 7E, 10, 3C, DD, 77, 10, FE, 05, DA
99, 7F, 24995
1020 DATA FE, 07, D8, FE, 0B, DA, A3, 7F, DD, 36, 10, 00, C3, 40, 7C, CD, C7, 7B
CD, 80, 26908
1030 DATA 8C, DD, 77, 0B, DD, 36, 0C, 73, CD, 9D, 8C, 87, DD, 77, 10, C9, 3A, 00
8D, FE, 24191
1040 DATA 0E, C0, 3A, FE, 8B, FE, 8C, D8, 3E, 01, 32, FD, 8C, C9, FD, 21, CD, 7C
DD, 21, 27359
1050 DATA 37, 8C, 06, 04, CD, A0, 7C, FD, 23, FD, 23, 11, 11, 00, DD, 19, 10, F2
3E, 07, 16685
1060 DATA 32, FB, 8C, C9, DD, 36, 00, 01, 11, 8B, 63, DD, 73, 07, DD, 72, 08, DD
36, 09, 18406
1070 DATA 06, DD, 36, 0A, 0C, FD, 7E, 00, DD, 77, 0B, FD, 7E, 01, DD, 77, 0C, DD
77, 0D, 20902
1080 DATA DD, 36, 0E, 00, DD, 36, 0F, 03, C9, 9B, 91, AA, A5, D2, 9B, 87, 91, DD
21, 37, 24291
1090 DATA 8C, 06, 04, C5, CD, F5, 7C, C1, 11, 11, 00, DD, 19, 10, F4, DD, 21, 37
8C, 11, 19010
1100 DATA 11, 00, 06, 04, 3E, 01, C3, 2B, 88, DD, 7E, 00, FE, 00, CA, 68, 7D, DD
7E, 0E, 21812
1110 DATA FE, 00, C2, F8, 84, CD, 79, 82, DD, 7E, 00, FE, 01, CA, 20, 7D, FE, 02
CA, 35, 23719
1120 DATA 7D, FE, 03, CA, 44, 7D, FE, 04, CA, 59, 7D, C9, DD, 35, 0C, DD, 35, 0C
DD, 7E, 23441
1130 DATA 0C, FE, 73, C0, DD, 36, 00, 02, DD, 36, 10, 04, C9, DD, 7E, 10, 3D, DD
77, 10, 19154
1140 DATA FE, 00, C0, DD, 36, 00, 03, C9, DD, 34, 0C, DD, 34, 0C, DD, 7E, 0C, FE
91, C0, 24007
1150 DATA DD, 36, 00, 04, DD, 36, 10, 02, C9, DD, 7E, 10, 3D, DD, 77, 10, FE, 00
C0, DD, 23593
1160 DATA 36, 00, 01, C9, CD, A0, 7C, CD, B0, 8C, DD, 77, 0B, DD, 36, 0C, 91, C9
FD, 21, 25450
1170 DATA BE, 7D, DD, 21, 37, 8C, 06, 06, CD, 96, 7D, FD, 23, FD, 23, FD, 23, 11
11, 00, 17836
1180 DATA DD, 19, 10, F0, 3E, 06, 32, FB, 8C, C9, FD, 7E, 00, DD, 77, 00, 11, 77
63, DD, 22772
1190 DATA 73, 07, DD, 72, 08, DD, 36, 09, 02, DD, 36, 0A, 0A, FD, 7E, 01, DD, 77
0B, FD, 20722
1200 DATA 7E, 02, DD, 77, 0C, DD, 36, 0E, 00, C9, 08, 69, 32, 07, 87, 32, 0A, 8C
3C, 04, 12447
1210 DATA 98, 37, 06, 78, 46, 09, 72, 50, DD, 21, 37, 8C, 06, 06, C5, CD, F2, 7D
C1, 11, 21928
1220 DATA 11, 00, DD, 19, 10, F4, CD, 70, 7C, DD, 21, 37, 8C, 11, 11, 00, 06, 06
AF, C3, 16923
1230 DATA 2B, 88, DD, 7E, 0C, DD, 86, 00, DD, 77, 0C, FE, 96, D8, DD, 36, 0C, 32
CD, 9D, 24893
1240 DATA 8C, FE, 01, 28, F9, 87, C6, 02, DD, 77, 00, C9, FD, 21, 5C, 7E, DD, 21
37, 8C, 22689
1250 DATA 06, 04, CD, 30, 7E, FD, 23, FD, 23, FD, 23, 11, 11, 00, DD, 19, 10, F0
3E, 05, 16622
1260 DATA 32, FB, 8C, C9, FD, 7E, 00, DD, 77, 00, 11, D1, 61, DD, 73, 07, DD, 72
08, DD, 23313
1270 DATA 36, 09, 06, DD, 36, 0A, 07, FD, 7E, 01, DD, 77, 0B, FD, 7E, 02, DD, 77
0C, DD, 22488
1280 DATA 36, 0E, 00, DD, 36, 0F, 01, C9, 02, 9B, 64, 03, B4, 78, 02, BE, 7D, 03
FF, 6E, 20154
1290 DATA DD, 21, 37, 8C, 06, 04, C5, CD, 88, 7E, C1, 11, 11, 00, DD, 19, 10, F4
DD, 21, 20245
1300 DATA 37, 8C, 11, 11, 00, 06, 04, 3E, 01, C3, 2B, 88, DD, 7E, 00, FE, 00, CA

B9, 7E, 21660
1310 DATA DD, 7E, 0E, FE, 00, C2, A9, 7E, DD, 7E, 0B, DD, 96, 00, DD, 77, 0B, FE
5F, D0, 26060
1320 DATA DD, 36, 00, 00, C9, DD, 7E, 0C, C6, 03, DD, 77, 0C, FE, 96, D8, DD, 36
00, 00, 21173
1330 DATA C9, CD, 30, 7E, CD, 9D, 8C, FE, 01, 28, F9, DD, 77, 00, CD, B0, 8C, DD
77, 0B, 25477
1340 DATA CD, D6, 8C, DD, 77, 0C, C9, FD, 21, 29, 7F, DD, 21, 37, 8C, 06, 03, CD
F3, 7E, 22466
1350 DATA FD, 23, FD, 23, FD, 23, 11, 11, 00, DD, 19, 10, F0, 3E, 04, 32, FB, 8C
C9, FD, 23782
1360 DATA 7E, 00, DD, 77, 00, 11, 9D, 5D, DD, 73, 07, DD, 72, 08, DD, 36, 09, 09
DD, 36, 18458
1370 DATA 0A, 0A, FD, 7E, 01, DD, 77, 0B, CD, D6, 8C, DD, 77, 0C, FD, 7E, 02, DD
77, 0D, 23385
1380 DATA DD, 36, 0E, 00, DD, 36, 0F, 02, DD, 36, 10, 00, C9, 01, 9B, 00, 01, BE
02, 02, 11669
1390 DATA 46, 00, DD, 21, 37, 8C, 06, 03, C5, CD, 52, 7F, C1, 11, 11, 00, DD, 19
10, F4, 18816
1400 DATA DD, 21, 37, 8C, 11, 11, 00, 06, 03, 3E, 01, C3, 2B, 88, DD, 7E, 00, FE
00, CA, 18919
1410 DATA B9, 7F, DD, 7E, 0E, FE, 00, C2, F8, 84, 3E, 03, 21, 5A, 00, 01, 9D, 5D
CD, 56, 18454
1420 DATA 85, CD, 7E, 7F, DD, 7E, 00, FE, 01, CA, AD, 7F, FE, 02, CA, B3, 7F, C9
DD, 7E, 29491
1430 DATA 10, 3C, DD, 77, 10, FE, 06, DA, 99, 7F, FE, 08, D8, FE, 0D, DA, A3, 7F
DD, 36, 27867
1440 DATA 10, 00, C3, 7E, 7F, DD, 35, 0C, DD, 35, 0C, DD, 35, 0C, C9, DD, 34, 0C
DD, 34, 20502
1450 DATA 0C, DD, 34, 0C, C9, CD, 79, 82, C3, 79, 82, CD, 6A, 82, C3, 6A, 82, CD
F3, 7E, 29645
1460 DATA CD, D6, 8C, DD, 77, 0B, DD, 36, 0D, 00, CD, 9D, 8C, FE, 03, 30, F9, FE
01, CA, 25175
1470 DATA DD, 7F, DD, 36, 00, 02, CD, C3, 8C, DD, 77, 0B, C9, DD, 36, 00, 01, CD
B0, 8C, 23126
1480 DATA DD, 77, 0B, C9, FD, 21, 36, 80, DD, 21, 37, 8C, CD, 08, 80, FD, 23, FD
23, DD, 25137
1490 DATA 21, 59, 8C, CD, 08, 80, DD, 36, 00, 03, 3E, 02, 32, FB, 8C, C9, DD, 36
00, 01, 17340
1500 DATA 11, 69, 60, DD, 73, 07, DD, 72, 08, DD, 36, 09, 0A, DD, 36, 0A, 12, FD
7E, 00, 17027
1510 DATA DD, 77, 0B, DD, 36, 0C, 79, FD, 7E, 01, DD, 77, 0D, DD, 36, 0E, 00, DD
36, 0F, 17122
1520 DATA 02, C9, 9B, 00, B9, 01, DD, 21, 37, 8C, CD, 56, 80, DD, 21, 59, 8C, CD
56, 80, 23420
1530 DATA DD, 21, 37, 8C, 11, 22, 00, 06, 02, 3E, 01, C3, 2B, 88, DD, 7E, 00, FE
00, CA, 18996
1540 DATA EF, 80, DD, 7E, 0E, FE, 00, C2, F8, 84, 3E, 02, 21, B4, 00, 01, 69, 60
CD, 56, 18833
1550 DATA 85, CD, 82, 80, DD, 7E, 00, FE, 01, CA, 92, 80, FE, 02, CA, A4, 80, C9
DD, 7E, 29034
1560 DATA 0B, D6, 02, DD, 77, 0B, FE, 50, D0, DD, 36, 00, 00, C9, 3A, FE, 8B, C6
0C, DD, 24929
1570 DATA BE, 0B, D8, DD, 36, 00, 02, DD, 36, 10, 00, C9, DD, 7E, 10, 3C, DD, 77
10, FE, 21755
1580 DATA 05, DA, BB, 80, FE, 08, DA, CE, 80, FE, 0D, DA, D8, 80, C9, DD, 35, 0C
DD, 35, 27042
1590 DATA 0C, DD, 35, 0C, 11, 1D, 61, DD, 73, 07, DD, 72, 08, C9, 11, 1D, 61, DD
73, 07, 18046



1600 DATA DD, 72, 08, C9, DD, 34, 0C, DD, 34, 0C, DD, 34, 0C, 11, 69, 60, DD, 73
, 07, DD, 19893
1610 DATA 72, 08, DD, 36, 0D, 00, C9, CD, 08, 80, DD, 36, 0B, AF, DD, 36, 0D, 00
, CD, 9D, 20517
1620 DATA 8C, FE, 03, C0, DD, 36, 00, 03, C9, FD, 21, 4D, 81, DD, 21, 37, 8C, 06
, 03, CD, 19072
1630 DATA 23, 81, FD, 23, FD, 23, 11, 11, 00, DD, 19, 10, F2, 3E, 03, 32, FB, 8C
, C9, DD, 23278
1640 DATA 36, 00, 01, 11, 43, 5F, DD, 73, 07, DD, 72, 08, DD, 36, 09, 07, DD, 36
, 0A, 0E, 14685
1650 DATA FD, 7E, 00, DD, 77, 0B, DD, 36, 0C, 7D, FD, 7E, 01, DD, 77, 0D, DD, 36
, 0E, 00, 17613
1660 DATA C9, 69, 01, 7C, 02, 91, 00, DD, 21, 37, 8C, 06, 03, C5, CD, 72, 81, C1
, 11, 11, 18135
1670 DATA 00, DD, 19, 10, F4, DD, 21, 37, 8C, 11, 11, 00, 06, 03, AF, C3, 2B, 88
, 3E, 03, 14085
1680 DATA 21, 62, 00, 01, 43, 5F, C3, 56, 85, DD, 21, 37, 8C, DD, 36, 00, 01, 11
, AB, 5E, 17082
1690 DATA DD, 73, 07, DD, 72, 08, DD, 36, 09, 08, DD, 36, 0A, 0F, DD, 36, 0B, 9B
, DD, 36, 17974
1700 DATA 0C, 32, DD, 36, 0E, 00, DD, 36, 0F, 00, DD, 36, 10, 00, 3E, 01, 32, FB
, 8C, C9, 17819
1710 DATA DD, 21, 37, 8C, CD, DD, 81, FD, 21, 37, 8C, DD, 21, 48, 8C, CD, 03, 82
, DD, 21, 22853
1720 DATA 59, 8C, CD, 03, 82, DD, 21, 6A, 8C, CD, 03, 82, DD, 21, 48, 8C, 11, 11
, 00, 06, 14413
1730 DATA 03, AF, C3, 2B, 88, DD, 7E, 00, FE, 01, CA, F4, 81, DD, 7E, 0B, 3C, DD
, 77, 0B, 23262
1740 DATA FE, 96, D8, DD, 36, 00, 01, C9, DD, 7E, 0B, 3D, DD, 77, 0B, FE, 65, D0
, DD, 36, 24876
1750 DATA 00, 02, C9, CD, 1F, 82, CD, 5A, 82, DD, 7E, 00, FE, 01, CA, 88, 82, FE
, 02, CA, 26143
1760 DATA 6A, 82, FE, 03, C8, FE, 04, CA, 79, 82, C9, FD, 7E, 10, 3C, FD, 77, 10
, FE, 05, 24284
1770 DATA D8, FD, 36, 10, 00, DD, 7E, 00, FE, 00, C0, CD, 9D, 8C, DD, 77, 00, 11
, 23, 5F, 19784
1780 DATA DD, 73, 07, DD, 72, 08, DD, 36, 09, 02, DD, 36, 0A, 10, FD, 7E, 0B, 3C
, DD, 77, 19081
1790 DATA 0B, DD, 36, 0C, 37, DD, 36, 0E, 00, C9, DD, 7E, 0C, C6, 05, DD, 77, 0C
, FE, 91, 23055
1800 DATA D8, DD, 36, 00, 00, C9, DD, 7E, 0B, 3C, DD, 77, 0B, FE, A2, D8, DD, 36
, 00, 00, 21085
1810 DATA C9, DD, 7E, 0B, 3D, DD, 77, 0B, FE, 5F, D0, DD, 36, 00, 00, C9, 3A, FE
, 8B, DD, 25654
1820 DATA BE, 0B, D2, 9A, 82, CD, 79, 82, CD, 79, 82, C3, 79, 82, CD, 6A, 82, CD
, 6A, 82, 27793
1830 DATA C3, 6A, 82, 3E, 02, CD, 90, BB, 26, 01, 2E, 01, CD, 75, BB, CD, 00, B9
, DD, 21, 21966
1840 DATA 37, 8C, 06, 06, C5, DD, E5, DD, 6E, 00, 26, 00, CD, 44, EF, 3E, 2D, CD
, 5A, BB, 23242
1850 DATA DD, E1, 11, 11, 00, DD, 19, C1, 10, E6, C3, 03, B9, 3A, F4, 8C, FE, 00
, C8, 3A, 24353
1860 DATA F5, 8C, 3D, FE, 00, CA, FD, 82, 32, F5, 8C, 3A, F7, 8C, 3C, 32, F7, 8C
, FE, 01, 26402
1870 DATA C8, FE, 02, CA, 15, 83, AF, 32, F7, 8C, C3, E7, 82, AF, 32, F4, 8C, C3
, 82, 7A, 29138
1880 DATA 3A, FC, 8C, FE, 01, C8, 3A, FF, 8C, FE, 01, CA, 65, 87, C3, 4A, 87, 21
, 28, 23, 20982
1890 DATA 22, FA, 8B, 3E, 01, 32, FC, 8C, C9, CD, D5, 82, 3A, FC, 8C, FE, 00, CC

, 82, 7A, 28341
1900 DATA AF, 32, FC, 8C, DD, 21, F3, 8B, 06, 0A, C5, DD, 7E, 00, FE, 00, 28, 41
, DD, 7E, 22178
1910 DATA 0C, FE, 95, D2, 7F, 83, DD, 7E, 0B, FE, A0, D2, 7F, 83, CD, 92, 84, FE
, 01, CA, 29410
1920 DATA 7F, 83, 11, 38, 4A, CD, D5, 85, DD, 75, 01, DD, 74, 02, 11, C8, 4B, CD
, D5, 85, 24827
1930 DATA DD, 75, 03, DD, 74, 04, DD, 56, 06, DD, 5E, 05, DD, 4E, 09, 06, 00, DD
, 7E, 0A, 16327
1940 DATA CD, 61, 8B, C1, 11, 11, 00, DD, 19, 10, AF, DD, 21, F3, 8B, 06, 0A, C5
, DD, 7E, 22651
1950 DATA 00, FE, 00, 28, 33, DD, 7E, 0C, FE, 95, D2, C8, 83, DD, 7E, 0B, FE, A0
, D2, C8, 30934
1960 DATA 83, CD, 92, 84, FE, 01, CA, C8, 83, DD, 66, 04, DD, 6E, 03, DD, 56, 08
, DD, 5E, 23342
1970 DATA 07, DD, 46, 09, CD, B8, 84, CD, D7, 84, DD, 4E, 0A, CD, 8C, 8B, C1, 11
, 11, 00, 20844
1980 DATA DD, 19, 10, BD, 21, 64, 00, 11, FA, C8, 01, 3B, 00, 3E, 64, CD, C7, 8B
, C3, 2A, 20970
1990 DATA 84, 06, 0A, C5, D5, DD, 7E, 00, FE, 00, 28, 39, DD, 7E, 0C, FE, 95, D2
, 25, 84, 23785
2000 DATA DD, 7E, 0B, FE, A0, D2, 25, 84, CD, 92, 84, FE, 01, CA, 25, 84, DD, 66
, 04, DD, 25491
2010 DATA 6E, 03, 2B, DD, 56, 02, DD, 5E, 01, DD, 7E, 09, C6, 02, 4F, CD, A2, 84
, 06, 00, 17973
2020 DATA DD, 7E, 0A, CD, 7D, 84, CD, C7, 8B, D1, C1, 13, 10, B9, DD, 21, F3, 8B
, 06, 0A, 22411
2030 DATA C5, DD, 7E, 00, FE, 00, 28, 2F, DD, 7E, 0C, FE, 95, D2, 67, 84, DD, 7E
, 0B, FE, 26516
2040 DATA A0, D2, 67, 84, CD, 92, 84, FE, 01, CA, 67, 84, DD, 66, 06, DD, 6E, 05
, DD, 56, 24074
2050 DATA 04, DD, 5E, 03, DD, 4E, 09, 06, 00, DD, 7E, 0A, CD, 49, 8B, C1, 11, 11
, 00, DD, 18157
2060 DATA 19, 10, C1, C9, DD, 7E, 0B, FE, 65, D2, 7A, 84, AF, C9, D6, 64, C9, F5
, DD, 7E, 32895
2070 DATA 0C, DD, 86, 0A, FE, 95, D2, 8B, 84, F1, C9, F1, 3E, 95, DD, 96, 0C, C9
, 3E, 64, 27049
2080 DATA DD, 96, 09, DD, BE, 0B, DA, A0, 84, 3E, 01, C9, AF, C9, DD, 7E, 0B, DD
, 86, 09, 24122
2090 DATA FE, A0, D2, AE, 84, C9, 06, A0, 90, 47, DD, 7E, 09, 90, 4F, C9, DD, 7E
, 0B, DD, 25354
2100 DATA 86, 09, FE, A0, D2, CA, 84, DD, 7E, 0A, DD, 46, 09, C9, 06, A0, 90, 47
, DD, 7E, 24352
2110 DATA 09, 90, 47, DD, 7E, 0A, C9, DD, 7E, 0B, FE, 65, DA, E3, 84, DD, 46, 09
, C9, 3E, 25813
2120 DATA 64, DD, 96, 0B, F5, E5, 6F, 26, 00, 19, EB, E1, 47, DD, 7E, 09, 90, 47
, F1, C9, 25953
2130 DATA DD, 7E, 0E, 3C, DD, 77, 0E, FE, 03, DA, 1C, 85, FE, 04, DA, 3A, 85, FE
, 05, DA, 25104
2140 DATA 30, 85, FE, 06, DA, 26, 85, DD, 36, 0E, 00, DD, 36, 00, 00, C9, 21, 28
, 23, DD, 16755
2150 DATA 75, 07, DD, 74, 08, C9, 21, B9, 62, DD, 75, 07, DD, 74, 08, C9, 21, 5A
, 62, DD, 22655
2160 DATA 75, 07, DD, 74, 08, C9, 21, FB, 61, DD, 75, 07, DD, 74, 08, DD, 36, 09
, 05, DD, 20694
2170 DATA 36, 0A, 13, C9, 21, 18, 63, DD, 75, 07, DD, 74, 08, C9, 32, 5E, 85, DD
, 7E, 0D, 20748
2180 DATA 3C, FE, 00, C2, 63, 85, AF, DD, 77, 0D, CD, E7, 8B, 09, DD, 75, 07, DD
, 74, 08, 22897



2190 DATA C9,06,07,11,5A,D6,C5,D5,21,59,58,01,05,00,3E,0F,CD,C0
,89,D1,20264
2200 DATA C1,13,13,13,13,13,13,10,E9,3E,08,32,99,85,21,84,D6,22
,9A,85,18871
2210 DATA C9,00,00,00,3A,99,85,3D,32,99,85,FE,00,C2,BC,85,CD,71
,85,3E,24045
2220 DATA 01,32,F4,8C,3E,0F,32,F5,8C,AF,32,F7,8C,C3,5E,76,ED,5B
,9A,85,27147
2230 DATA 1B,1B,1B,1B,1B,1B,ED,53,9A,85,21,A4,58,01,05,00,3E,0F
,C3,C0,16515
2240 DATA 89,DD,7E,0C,D6,32,6F,26,00,29,19,5E,23,56,CD,70,84,6F
,26,00,14971
2250 DATA 19,C9,06,C7,21,4A,C9,11,38,4A,C5,7D,12,13,7C,12,13,D5
,CD,26,17902
2260 DATA BC,D1,C1,10,F1,C9,06,C7,21,64,00,11,C8,4B,C5,7D,12,13
,7C,12,16585
2270 DATA 13,01,46,00,09,C1,10,F2,C9,3A,F8,8C,FE,01,C8,3A,FF,8C
,FE,01,26864
2280 DATA CA,30,86,3A,FE,8B,FE,6A,D8,C3,36,86,3A,FE,8B,FE,97,D0
,CD,7E,31754
2290 DATA 86,C9,3A,FF,8C,3C,DD,77,00,DD,36,0D,00,DD,36,0E,00,DD
,36,09,15512
2300 DATA 05,DD,36,0A,07,3A,FF,8B,C6,09,DD,77,0C,3A,FF,8C,FE,01
,CA,6D,24720
2310 DATA 86,3A,FE,8B,DD,77,0B,11,12,59,C3,77,86,3A,FE,8B,3C,DD
,77,0B,21922
2320 DATA 11,EF,58,DD,73,07,DD,72,08,C9,DD,21,04,8C,DD,7E,00,FE
,00,C2,22999

2330 DATA 97,86,FD,21,26,8C,FD,7E,0D,FE,05,D8,C3,3A,86,DD,21,15
,8C,DD,24696
2340 DATA 7E,00,FE,00,C2,00,86,FD,21,04,8C,FD,7E,0D,FE,05,D8,C3
,3A,86,24895
2350 DATA DD,21,26,8C,DD,7E,00,FE,00,C0,FD,21,15,8C,FD,7E,0D,FE
,05,D8,24666
2360 DATA C3,3A,86,DD,21,04,8C,06,03,DD,34,0D,CD,DB,86,11,11,00
,DD,19,16862
2370 DATA 10,F3,C9,DD,7E,00,FE,00,C8,FE,02,CA,F6,86,DD,7E,0B,D6
,04,DD,27227
2380 DATA 77,0B,FE,63,D0,DD,36,00,00,C9,DD,7E,0B,C6,04,DD,77,0B
,FE,A0,24262
2390 DATA D8,DD,36,00,00,C9,AF,32,00,8C,3E,01,32,FF,8C,32,FC,8C
,3A,FE,23532
2400 DATA 8B,3C,FE,9E,D4,21,87,32,FE,8B,C3,65,87,3A,BA,8A,FE,01
,CA,3B,25445
2410 DATA 87,3A,00,8D,3C,FE,0F,CA,3B,87,32,00,8D,CD,E7,7A,3E,63
,C9,3E,22574
2420 DATA 9C,C9,E5,78,CD,AD,BC,E1,FE,84,C8,C3,AA,BC,3A,00,8C,3C
,FE,03,25957
2430 DATA C2,54,87,AF,32,00,8C,21,AE,00,CD,E7,8B,01,93,5B,09,22
,FA,8B,21100
2440 DATA C9,3A,02,8C,3C,FE,03,C2,6F,87,AF,32,02,8C,21,AE,00,CD
,E7,8B,22971
2450 DATA 01,89,59,09,22,FA,8B,C9,AF,32,02,8C,32,FF,8C,3E,01,32
,FC,8C,22246
2460 DATA 3A,FE,8B,3D,FE,65,D8,32,FE,8B,C3,4A,87,06,07,C5,CD,A6
,7A,3A,24080

STOP AFFAIRE



FIN DE
SERIE

■ 664 couleur
■ 664 mono
■ 6128 mono

■ 464 couleur
■ 464 mono
■ PCW

"Housses de protection"

POUR ORDINATEUR AMSTRAD

simili cuir (le lot : clavier + moniteur)
fabriquées et garanties par nos soins

Prix habituel **219 F** + port

Prix promotionnel :

60F

+ 25 F port et emballage

ATTENTION !

**offre valable dans la limite
des stocks disponibles**

UTILISEZ LE BON DE COMMANDE SORACOM



2470 DATA FF, 8B, D6, 04, 32, FF, 8B, CD, 67, 7A, C1, 10, EE, 06, 07, C5, CD, A6, 7A, 3A, 23738
2480 DATA FF, 8B, C6, 04, 32, FF, 8B, CD, 67, 7A, C1, 10, EE, AF, 32, 01, 8D, C3, 26, 7A, 22738
2490 DATA 3A, F1, 8C, FE, 00, CA, 55, 75, 06, FF, CD, 03, 8B, 06, FF, CD, 03, 8B, 06, FF, 23803
2500 DATA CD, 03, 8B, C3, 55, 75, DD, 21, 2F, 8D, 06, 05, DD, 7E, 00, FE, 0A, 38, 09, 0E, 14748
2510 DATA 0A, 91, DD, 77, 00, DD, 34, FF, DD, 2B, 10, EC, DD, 21, 2B, 8D, 11, B8, ED, 06, 22635
2520 DATA 05, C5, D5, DD, E5, D5, DD, 7E, 00, 21, 10, 00, CD, E7, 8B, 01, 50, 4E, 09, D1, 20095
2530 DATA 01, 02, 00, 3E, 08, CD, C0, 89, DD, E1, D1, C1, DD, 23, 13, 13, 10, DB, C9, ED, 27120
2540 DATA 53, F9, 8C, F5, C5, DD, E5, C5, DD, E5, 16, 00, DD, 7E, 00, FE, 00, CA, 92, 88, 26705
2550 DATA DD, 7E, 0E, FE, 00, C2, 92, 88, 3A, 01, 8C, FE, 00, C2, 92, 88, 3A, F4, 8C, FE, 27409
2560 DATA 01, CA, 92, 88, 3A, FE, 8B, C6, 03, DD, BE, 0B, D4, 3E, 89, 3A, FE, 8B, DD, 96, 28051
2570 DATA 09, 3C, DD, BE, 0B, DC, 3E, 89, 3A, FF, 8B, C6, 18, DD, BE, 0C, D4, 3E, 89, 3A, 23889
2580 DATA FF, 8B, DD, 96, 0A, C6, 02, DD, BE, 0C, DC, 3E, 89, 7A, FE, 04, C2, 92, 88, CD, 26905
2590 DATA 9C, 85, DD, E1, C1, ED, 5B, F9, 8C, DD, 19, 10, 96, DD, E1, C1, F1, FE, 00, C8, 31723
2600 DATA C5, DD, E5, DD, 7E, 00, FE, 00, CA, 05, 89, DD, 7E, 0E, FE, 00, C2, 05, 89, FD, 24544
2610 DATA 21, 04, 8C, 06, 03, 16, 00, FD, 7E, 00, FE, 00, CA, FE, 8B, DD, 7E, 0B, DD, 86, 25415
2620 DATA 09, FD, BE, 0B, D4, 3E, 89, DD, 7E, 0B, D6, 02, FD, BE, 0B, DC, 3E, 89, DD, 7E, 26115
2630 DATA 0C, DD, 86, 0A, FD, BE, 0C, D4, 3E, 89, DD, 7E, 0C, D6, 05, FD, BE, 0C, DC, 3E, 24535
2640 DATA 89, 7A, FE, 04, C2, FE, 8B, CD, 11, 89, 11, 11, 00, FD, 19, 10, B8, DD, E1, C1, 24962
2650 DATA ED, 5B, F9, 8C, DD, 19, 10, 94, C9, FD, 36, 00, 00, DD, 7E, 0F, 3D, DD, 77, 0F, 19597
2660 DATA FE, 00, C2, 2D, 89, DD, 36, 0E, 01, FD, 36, 0E, 00, FD, 36, 00, 00, CD, 2E, 8B, 16576
2670 DATA DD, E5, FD, E5, C5, CD, E2, 87, C1, FD, E1, DD, E1, C9, 14, C9, DD, 21, 04, 8C, 29475
2680 DATA 06, 09, DD, 36, 00, 00, 11, 11, 00, DD, 19, 10, F5, C9, 3A, 00, 8D, FE, 00, CA, 20026
2690 DATA 76, 7D, FE, 02, CA, 7D, 81, FE, 03, CA, 82, 7C, FE, 04, CA, 82, 7C, FE, 05, CA, 27238
2700 DATA 05, 81, FE, 07, CA, A9, 7B, FE, 08, CA, D3, 7E, FE, 09, CA, A9, 7B, FE, 0B, CA, 29055
2710 DATA 7D, 81, FE, 0C, CA, D3, 7E, FE, 0D, CA, A9, 7B, FE, 0E, CA, 76, 7D, C3, E8, 7F, 29767
2720 DATA 3A, FB, 8C, FE, 01, CA, B0, 81, FE, 02, CA, 3A, 80, FE, 03, CA, 53, 81, FE, 04, 25053
2730 DATA CA, 32, 7F, FE, 05, CA, 68, 7E, FE, 06, CA, D0, 7D, FE, 07, CA, D5, 7C, FE, 08, 28166
2740 DATA CA, FF, 7B, C9, C5, E5, D5, ED, B0, E1, 11, 00, 0B, 19, 30, 04, 11, 50, C0, 19, 16293
2750 DATA EB, E1, C1, 09, 3D, C8, C3, C0, 89, E5, D5, 01, 39, 00, ED, B0, E1, 11, 00, 08, 20377
2760 DATA 19, D2, EC, 89, 11, 50, C0, 19, 11, 00, 08, 19, D2, F7, 89, 11, 50, C0

, 19, EB, 20742
2770 DATA E1, 01, 39, 00, 09, 3D, C8, C3, D9, 89, 7E, FE, 20, C2, 0A, 8A, 3E, 2D, D6, 2D, 21624
2780 DATA E5, D5, D5, 21, 10, 00, CD, E7, 8B, 01, 20, 4E, 09, 01, 02, 00, 3E, 08, D1, CD, 14882
2790 DATA 5C, 8A, D1, E1, 13, 13, 23, 7E, FE, 2A, C2, 02, 8A, 23, C9, 7E, FE, 20, C2, 37, 22826
2800 DATA 8A, 3E, 2D, D6, 2D, E5, D5, D5, 21, 10, 00, CD, E7, 8B, 01, 20, 4E, 09, 01, 02, 14081
2810 DATA 00, 3E, 08, D1, CD, C0, 89, D1, E1, 13, 13, 23, 7E, FE, 2A, C2, 2F, 8A, 23, C9, 23175
2820 DATA C5, E5, C5, E5, D5, ED, B0, D1, 21, 00, 08, 19, 30, 04, 11, 50, C0, 19, EB, E1, 20553
2830 DATA C1, D5, ED, B0, D1, 21, 00, 08, 19, 30, 04, 11, 50, C0, 19, EB, E1, C1, 09, 3D, 18664
2840 DATA C8, C3, 5C, 8A, AF, F5, 06, 00, 0E, 00, CD, 32, BC, F1, 3C, FE, 10, C8, C3, 89, 25274
2850 DATA 8A, 21, C8, 8D, AF, E5, F5, 46, 4E, CD, 32, BC, F1, E1, 3C, FE, 10, C8, 23, C3, 28156
2860 DATA 9D, 8A, CD, 06, BB, CD, 15, 79, CD, 06, BB, C3, 06, BB, 00, 3E, 01, 32, FF, 8C, 20570
2870 DATA AF, 32, 01, 8C, 32, 01, 8D, 32, 02, 8C, 32, 00, 8C, 32, FC, 8C, DD, 21, F3, 8B, 22719
2880 DATA DD, 36, 00, 01, DD, 36, 0B, 73, DD, 36, 0C, 6E, DD, 36, 09, 06, DD, 36, 0A, 1D, 14421
2890 DATA 21, 89, 59, DD, 75, 07, DD, 74, 08, C9, AF, 32, 2B, 8D, 32, 2C, 8D, 32, 2D, 8D, 18096
2900 DATA 32, 2E, 8D, 32, 2F, 8D, C9, 78, FE, 00, C8, 21, F4, 01, 2B, 7C, B5, 20, FB, 10, 21477
2910 DATA F6, C9, 11, 64, 00, 21, 4A, C9, 01, 46, 00, 3E, 64, C3, 76, 8B, 21, 64, 00, 36, 14597
2920 DATA 00, 11, 65, 00, 01, 50, 46, ED, B0, C9, 3A, 2F, 8D, C6, 07, 32, 2F, 8D, 3A, 2E, 17197
2930 DATA 8D, C6, 02, 32, 2E, 8D, 11, 1B, 00, 2A, EF, 8C, 19, 22, EF, 8C, C9, ED, 43, 4E, 21961
2940 DATA 8B, 01, 00, 00, F5, D5, ED, B0, D1, E5, 21, 46, 00, 19, EB, E1, F1, 3D, C8, 18, 25472
2950 DATA EC, ED, 43, 66, 8B, 01, 00, 00, F5, E5, ED, B0, E1, 01, 46, 00, 09, F1, 3D, C8, 22397
2960 DATA 18, EF, C5, F5, E5, ED, B0, E1, 01, 00, 08, 09, 30, 04, 01, 50, C0, 09, F1, C1, 19359
2970 DATA 3D, C8, 18, EA, C5, E5, D5, 1A, FE, 00, 28, 1D, 7E, FE, 00, 28, 13, E6, 55, 28, 19012
2980 DATA 0A, 7E, E6, AA, 20, 0F, 1A, E6, AA, 18, 06, 1A, E6, 55, 18, 01, 1A, 4F, 7E, B1, 16593
2990 DATA 77, 13, 23, 10, DA, E1, 16, 00, DD, 5E, 09, 19, EB, E1, 01, 46, 00, 09, C1, 0D, 15928
3000 DATA C8, 18, C5, ED, 43, CC, 8B, 01, 00, 00, E5, D5, ED, B0, D1, 21, 00, 08, 19, 30, 17942
3010 DATA 04, 11, 50, C0, 19, EB, E1, 01, 46, 00, 09, 3D, C8, 18, E4, EB, 21, 00, 00, FE, 19489
3020 DATA 00, C8, 19, 3D, C3, EB, 8B, 01, 00, 00, 00, 00, 04, 9A, 00, 00, 0A, 1A, 00, 00, 5881
3030 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, B2, 9A, 00, 00, 00, 00, 00, 00, 00, 00, 00, 3142
3040 DATA 00, 00, 00, 00, 00, 00, D5, 9A, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 2356
3050 DATA 00, 00, 00, F8, 9A, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 1360

7E,00,20379
3360 DATA FE,00,CA,9F,8E,CD,F6,8E,11,05,00,DD,E1,C1,DD,19,10,E5,DD,7E,26755
3370 DATA 00,3C,32,95,90,DD,23,DD,22,96,90,DD,7E,00,FE,FF,C0,AF,32,92,28152
3380 DATA 8F,C3,1A,8F,3E,0F,FD,21,B7,8F,C3,DB,8E,3E,0F,FD,21,C0,8F,C3,26444
3390 DATA DB,8E,3E,0F,FD,21,E4,8F,C3,DB,8E,F5,DD,E5,FD,E5,FD,77,06,CD,34183
3400 DATA 64,8F,FD,E1,DD,E1,F1,3D,FE,09,C2,DB,8E,FD,36,06,0F,C9,DD,7E,27536
3410 DATA 04,FE,10,CA,C0,8E,FE,11,CA,C9,8E,FE,13,CA,D2,8E,FD,21,B7,8F,30196
3420 DATA 3D,FE,00,CA,64,8F,11,09,00,FD,19,C3,0C,8F,2A,98,90,23,7E,FE,21676
3430 DATA 00,C2,32,8F,AF,32,9A,90,32,9B,90,32,92,8F,21,F1,90,7E,22,98,23024
3440 DATA 90,FE,64,CA,9F,8F,FE,65,CA,A7,8F,DD,2A,EF,90,11,EF,90,DD,19,28229
3450 DATA 3D,FE,00,CA,56,8F,11,02,00,DD,19,C3,48,8F,DD,6E,00,DD,66,01,19498
3460 DATA 11,EF,90,19,22,96,90,C9,DD,7E,00,FD,77,00,DD,6E,01,DD,66,02,21263
3470 DATA CD,97,8F,FD,75,03,FD,74,04,DD,7E,03,FD,77,07,FD,36,08,00,FD,21606
3480 DATA E5,E1,3A,9B,90,FE,00,CA,AA,BC,DD,7E,00,FE,00,C2,AA,BC,C9,3A,27562
3490 DATA 9A,90,FE,00,C8,29,C9,3E,01,32,9A,90,C3,1A,8F,3E,01,32,9B,90,18881
3500 DATA 23,7E,32,92,8F,22,98,90,C3,1A,8F,00,01,00,00,00,00,0F,00,00,6817
3510 DATA 00,02,00,00,00,05,0F,00,00,00,03,00,00,00,00,0F,00,00,00,04,448
3520 DATA 00,00,00,00,00,00,00,00,02,00,00,00,00,0F,00,00,00,02,00,00,245
3530 DATA 00,0F,0F,00,00,00,02,00,00,00,19,0F,00,00,00,05,00,00,00,05,642
3540 DATA 0F,00,00,00,05,00,00,00,0F,0F,00,00,00,05,00,00,00,0F,0F,00,865
3550 DATA 00,00,05,00,00,00,00,0F,00,00,00,03,01,00,00,00,0F,00,00,00,400
3560 DATA 06,00,00,00,01,00,00,00,00,00,02,00,00,00,0C,00,00,00,03,02,284
3570 DATA 00,00,00,0F,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,45
3580 DATA 00,00,00,00,00,04,02,00,00,00,00,00,00,00,00,00,00,00,00,00,32
3590 DATA 00,00,00,03,03,00,00,00,00,00,00,00,07,00,00,00,00,00,00,00,105
3600 DATA 00,08,00,00,00,03,00,00,00,00,05,00,00,00,01,0F,00,00,00,00,312
3610 DATA 00,6
3620 DATA 03,01,00,0A,0A,FF,01,01,00,0A,82,14,01,01,14,FF,01,01,0F,FF,12247
3630 DATA 02,82,03,01,03,03,FF,03,02,0A,FF,08,05,FF,04,03,50,01,01,14,9632
3640 DATA 02,01,04,01,07,01,03,02,01,01,00,02,0A,FF,05,01,0F,FF,01,03,8286



3650 DATA 01,0A,01,01,00,04,05,FE,01,02,01,0F,05,0A,FF,02,02,01
,0C,01,6118
3660 DATA 0C,FF,01,15,00,65,04,01,65,04,01,01,01,02,02,03,03,01
,01,02,1953
3670 DATA 02,03,03,00,1E,00,0F,01,24,02,01,27,02,01,CC,02,0E,05
,02,00,4239
3680 DATA 00,0E,0D,00,06,00,00,00,06,02,00,00,0E,11,00,00,06,00
,00,00,615
3690 DATA 06,00,00,04,66,01,90,0F,06,00,00,00,06,00,00,00,06,01
,7E,02,3933
3700 DATA 0E,05,02,00,00,0E,0D,00,06,00,00,00,06,01,7E,02,0E,05
,02,00,2429
3710 DATA 00,0E,16,00,06,00,00,00,06,01,7E,02,0E,05,02,00,00,0E
,0D,00,2154
3720 DATA 06,01,CC,02,0E,05,02,00,00,0E,02,00,06,00,00,00,06,01
,7E,02,3145
3730 DATA 0E,05,02,00,00,0E,02,00,06,00,00,00,06,01,5A,02,0E,05
,00,00,1823
3740 DATA 06,00,00,00,06,02,00,00,0E,11,00,00,06,00,00,00,06,00
,00,04,543
3750 DATA 2D,01,90,0F,06,00,00,00,06,01,5A,02,0E,05,00,00,06,01
,7E,02,3989
3760 DATA 0E,05,02,00,00,0E,0D,00,06,00,00,00,06,01,7E,02,0E,05
,02,00,2429
3770 DATA 00,0E,16,00,06,00,00,00,06,01,18,02,0E,05,02,00,00,0E
,0D,00,1134
3780 DATA 06,01,5A,02,0E,05,02,00,00,0E,02,00,06,00,00,00,06,01
,18,02,1081
3790 DATA 0E,05,02,00,00,0E,02,00,06,00,00,00,06,FF,01,59,00,0E
,05,02,5241
3800 DATA 00,00,0E,0D,00,06,00,00,00,06,02,00,00,0E,11,00,04,B3
,00,0E,3964
3810 DATA 04,06,00,00,04,B3,00,0E,04,06,00,00,04,B3,00,0E,04,06
,00,00,3852
3820 DATA 00,06,00,00,04,B3,00,0E,04,06,01,7E,02,0E,05,02,00,00
,0E,0D,3302
3830 DATA 04,9F,00,5E,0F,06,00,00,00,06,01,50,00,0E,05,02,00,00
,0E,16,2427
3840 DATA 00,06,00,00,00,06,01,50,00,0E,05,02,00,00,0E,0D,00,06
,01,59,3002
3850 DATA 00,0E,05,02,00,00,0E,02,00,06,00,00,00,06,01,50,00,0E
,05,02,1840
3860 DATA 00,00,0E,02,00,06,00,00,00,06,01,4B,00,0E,05,02,00,00
,0E,0D,1734
3870 DATA 00,06,00,00,00,06,00,02,00,00,0E,11,04,96,00,0E,04,06
,00,00,2751
3880 DATA 04,96,00,0E,04,06,00,00,04,96,00,0E,04,06,00,00,00,06
,01,5A,3730
3890 DATA 02,0E,05,00,04,96,00,0E,04,06,01,7E,02,0E,05,02,00,00
,0E,0D,3175
3900 DATA 04,86,00,5E,0F,06,00,00,00,06,01,50,00,0E,05,02,00,00
,0E,16,2402
3910 DATA 00,06,00,00,00,06,01,43,00,0E,05,02,00,00,0E,0D,00,06
,01,4B,2645
3920 DATA 00,0E,05,02,00,00,0E,02,00,06,00,00,00,06,01,43,00,0E
,05,02,1645
3930 DATA 00,00,0E,02,00,06,00,00,00,06,FF,01,59,00,0E,05,02,00
,00,0E,4316
3940 DATA 0D,00,06,00,00,00,06,02,00,00,0E,11,00,04,77,00,0E,04

,06,00,2507
3950 DATA 00,04,77,00,0E,04,06,00,00,04,77,00,0E,04,06,00,00,00
,06,00,1992
3960 DATA 00,04,77,00,0E,04,06,01,7E,02,0E,05,02,00,00,0E,0D,04
,86,00,4504
3970 DATA 5E,0F,06,00,00,00,06,01,50,00,0E,05,02,00,00,0E,16,00
,06,00,1599
3980 DATA 00,00,06,01,50,00,0E,05,02,00,00,0E,0D,00,06,01,59,00
,0E,05,2650
3990 DATA 02,00,00,0E,02,00,06,00,00,00,06,01,50,00,0E,05,02,00
,00,0E,1686
4000 DATA 02,00,06,00,00,00,06,01,4B,00,0E,05,02,00,00,0E,0D,00
,06,00,1400
4010 DATA 00,00,06,00,02,00,00,0E,11,04,96,00,0E,04,06,00,00,04
,96,00,4862
4020 DATA 0E,04,06,00,00,04,96,00,0E,04,06,00,00,00,06,01,5A,02
,0E,05,3064
4030 DATA 00,04,96,00,0E,04,06,01,7E,02,0E,05,02,00,00,0E,0D,04
,86,00,4566
4040 DATA 5E,0F,06,00,00,00,06,01,50,00,0E,05,02,00,00,0E,16,00
,06,00,1599
4050 DATA 00,00,06,01,43,00,0E,05,02,00,00,0E,0D,00,06,01,4B,00
,0E,05,2374
4060 DATA 02,00,00,0E,02,00,06,00,00,00,06,01,43,00,0E,05,02,00
,00,0E,1530
4070 DATA 02,00,06,00,00,00,06,FF,01,08,01,01,01,01,01,1B,01,09
,1B,01,3052
4080 DATA 01,04,05,01,01,01,01,01,01,01,06,07,01,01,08,01,01
,01,01,433
4090 DATA 01,01,01,01,01,01,01,01,04,0A,0B,01,01,01,01,01,01,01,06
,0C,0D,884
4100 DATA 01,01,01,01,01,01,01,01,0E,0F,01,01,01,01,01,01,01,01,01
,10,11,994
4110 DATA 01,01,01,01,14,01,14,14,12,13,02,02,02,02,15,02,15,15
,03,03,1886
4120 DATA 03,03,03,03,03,03,03,03,01,01,01,09,01,01,1B,01,01,08
,01,1B,1311
4130 DATA 01,01,01,09,01,01,01,01,01,01,01,01,01,01,01,01,01,01
,05,01,286
4140 DATA 01,01,01,01,01,01,01,01,07,01,01,01,01,0A,0B,01,0A,0B
,01,01,809
4150 DATA 01,01,01,0C,0D,01,0C,0D,01,01,01,01,01,0E,0F,01,0E,0F
,14,01,1574
4160 DATA 01,19,01,10,11,01,10,11,15,02,02,1A,02,12,13,02,12,13
,03,03,2131
4170 DATA 03,03,03,03,03,03,03,03,01,01,01,01,01,01,1B,01,01,01
,09,01,754
4180 DATA 04,05,01,01,01,01,01,09,01,01,06,07,01,01,09,01,01,01
,01,01,478
4190 DATA 01,01,01,01,01,04,05,01,0A,0B,1B,01,01,01,01,06,07,01
,0C,0D,1248
4200 DATA 01,01,01,01,01,01,01,01,0E,0F,01,01,01,01,01,01,01,01
,10,11,994
4210 DATA 01,01,14,01,01,01,01,01,12,13,02,02,15,02,01,01,01,02
,03,03,891
4220 DATA 03,03,03,03,17,16,18,03,01,01,01,01,01,01,01,01,01,01
,01,01,547
4230 DATA 1B,01,01,01,01,09,01,01,01,01,01,01,01,01,01,01,01,01
,01,01,230



4240 DATA 01,01,04,05,01,01,01,1B,08,01,01,01,06,07,01,01,01,01,01,584
4250 DATA 01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,190
4260 DATA 01,01,01,01,19,01,01,01,02,02,01,01,01,02,1A,02,01,01,03,03,755
4270 DATA 17,16,18,03,03,03,17,16,01,09,01,01,01,01,01,1B,01,08,01,1609
4280 DATA 01,04,05,01,01,01,01,01,01,01,01,06,07,01,01,08,01,01,09,01,577
4290 DATA 01,01,01,01,01,01,01,01,01,01,0A,0B,01,01,01,01,01,01,1B,01,0C,1022
4300 DATA 0D,01,01,01,01,01,01,01,01,0E,0F,01,01,01,01,01,01,01,01,10,732
4310 DATA 11,01,01,01,01,01,01,01,12,13,01,01,01,02,02,01,01,18,03,1004
4320 DATA 03,17,16,18,03,03,17,16,01,04,05,01,01,08,01,01,01,1B,01,06,1315
4330 DATA 07,01,1B,01,04,05,01,01,01,01,01,01,01,01,06,07,01,01,01,01,434
4340 DATA 01,09,01,01,1B,01,01,01,1B,01,01,01,01,01,01,01,01,01,01,01,510
4350 DATA 01,190
4360 DATA 01,01,01,01,01,01,19,01,01,02,02,02,02,02,02,02,1A,02,18,03,1287
4370 DATA 03,03,03,03,03,03,03,03,01,01,01,09,01,01,1B,01,01,08,01,1B,1311
4380 DATA 01,01,01,09,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,04,05,344
4390 DATA 01,01,01,01,01,1C,1C,1C,06,07,0A,0B,01,01,01,1F,01,1F,01,01,1930
4400 DATA 0C,0D,01,01,01,1E,01,1E,01,01,0E,0F,01,01,01,1E,01,1E,01,01,1762
4410 DATA 10,11,01,01,01,1E,01,20,02,02,12,13,01,01,01,20,01,1C,03,03,1951
4420 DATA 03,03,17,16,18,1C,1C,1C,1B,01,08,01,01,01,01,01,09,01,01,01,1283
4430 DATA 01,01,01,01,1B,01,01,01,01,01,1C,1C,1C,1C,1C,1C,1C,1C,1C,4209
4440 DATA 1C,01,01,1F,01,01,1F,01,01,01,1F,01,01,1E,01,01,1E,01,01,1601
4450 DATA 1E,01,01,1E,01,01,1E,01,01,01,1E,01,01,1E,01,01,1E,01,01,1582
4460 DATA 20,01,01,1E,01,01,20,01,01,01,1C,01,01,20,01,01,1C,01,1C,1C,2567
4470 DATA 1C,1C,1C,1C,1C,1C,1C,1C,08,01,01,01,1B,01,01,01,09,01,01,1483
4480 DATA 01,01,01,01,01,01,1B,01,1C,1C,1C,1C,1C,1C,1C,1C,1C,01,01,3721
4490 DATA 1F,01,01,01,1F,01,01,01,01,01,1E,01,01,01,1E,01,01,01,01,1006
4500 DATA 1E,01,01,01,1E,01,01,01,01,01,1E,01,01,01,1E,01,01,01,01,1002
4510 DATA 20,01,01,01,1E,01,01,01,01,01,1C,1D,1D,1D,20,1D,1D,1D,1C,1C,4361
4520 DATA 1C,1C,1C,1C,1C,1C,1C,1C,1B,01,01,09,01,01,01,01,01,1B,01,01,1684
4530 DATA 01,01,01,1B,01,01,01,01,1C,1C,1C,1C,1C,1C,1C,01,04,05

,1F,01,3003
4540 DATA 01,01,1F,01,01,01,06,07,1E,01,01,01,1E,01,01,01,01,01,1E,01,1424
4550 DATA 01,01,1E,01,01,01,01,01,1E,01,01,01,1E,01,01,01,01,01,20,01,1386
4560 DATA 01,01,1E,01,01,01,01,01,1C,1D,1D,1D,20,1D,1D,02,02,02,1C,1C,3479
4570 DATA 1C,1C,1C,1C,1C,21,21,21,01,08,01,01,01,01,01,1B,01,09,01,1B,01,2093
4580 DATA 01,04,05,01,01,01,01,01,01,01,06,07,01,01,08,01,01,01,09,585
4590 DATA 01,0A,0B,01,01,01,01,01,01,01,01,0C,0D,01,01,01,1C,1C,01,01,1375
4600 DATA 01,0E,0D,01,01,01,1F,01,01,01,01,0E,0F,01,01,01,1E,01,01,01,1182
4610 DATA 01,10,11,01,01,01,20,01,02,02,02,12,13,02,02,02,1C,1D,21,21,2987
4620 DATA 21,21,21,21,21,21,1C,1C,01,01,01,01,01,01,1B,01,01,01,09,01,1529
4630 DATA 04,05,01,01,01,01,01,09,01,01,06,07,01,01,01,04,05,01,01,01,475
4640 DATA 01,01,01,01,01,06,07,01,1C,1C,1B,01,01,01,1C,1C,1C,1C,01,1F,3214
4650 DATA 01,01,01,01,1F,01,01,1F,01,1E,01,01,01,01,1E,01,01,1E,01,01,20,2269
4660 DATA 01,01,01,14,20,01,01,20,1D,1C,02,02,02,15,1C,1D,1D,1C,1C,1C,4052
4670 DATA 21,21,21,21,1C,1C,1C,1C,09,01,01,01,01,01,04,05,01,01,04,05,1272
4680 DATA 01,01,1B,01,06,07,01,08,06,07,01,01,01,01,01,01,01,01,01,01,435
4690 DATA 08,01,01,01,0A,0B,01,1B,01,01,01,01,01,01,0C,0D,01,01,01,01,792
4700 DATA 01,01,01,01,0E,0D,01,01,01,01,01,01,01,01,0E,0F,01,01,01,01,694
4710 DATA 01,01,01,01,10,11,01,01,02,02,02,02,02,02,12,13,02,02,21,21,2118
4720 DATA 21,21,21,21,21,21,21,21,01,01,01,09,01,01,1B,01,01,08,01,1B,2151
4730 DATA 01,01,01,09,01,01,01,01,04,05,01,01,01,01,01,01,01,01,06,07,478
4740 DATA 01,01,01,01,01,01,1B,01,01,01,01,01,01,01,01,01,01,01,01,01,346
4750 DATA 01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,01,14,551
4760 DATA 01,01,01,01,01,01,01,01,02,15,02,02,02,02,02,02,02,21,21,1670
4770 DATA 21,21,21,21,21,21,21,21,09,01,01,01,01,01,1B,01,08,01,1B,01,2135
4780 DATA 01,04,05,01,01,01,01,01,01,01,06,07,01,01,08,0A,0B,01,01,747
4790 DATA 01,01,01,01,01,01,0E,0D,01,01,01,01,01,01,01,01,0C,0D,01,01,732
4800 DATA 01,01,01,01,01,01,0E,0D,01,01,01,01,01,01,01,01,0E,0F,01,01,798
4810 DATA 01,01,01,14,01,01,10,11,02,02,02,02,02,15,02,02,12,13,21,21,2550
4820 DATA 21,21,21,21,21,21,21,21,00,00,00,00,00,00,00,00,00,00,00,00,924

SORACOM SOLDE A SES LECTEURS

**LOTS d'anciens numéros
Une affaire pour votre Amstrad !
des dizaines d'articles
et de programmes,**

**5 N° d'Amstar & CPC
années 89 à 90**

20 F + 30 F de port par lot

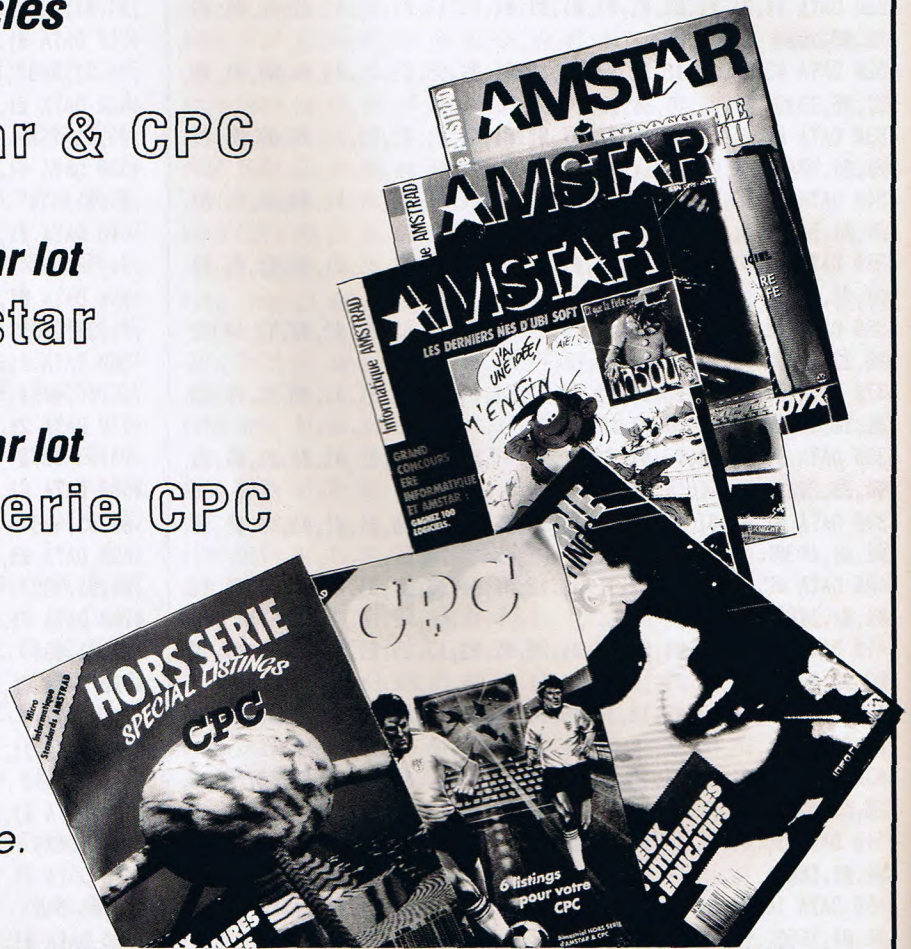
**12 N° d'Amstar
années 87 à 88**

55 F + 30 F de port par lot

12 N° Hors-serie CPC

années 87 à 90

**55 F + 30 F de
port par lot**



ATTENTION:

Il s'agit de lots en solde.

JUSQU'A EPUISEMENT DES STOCKS

Bon de commande

Je commande

- ☐ 12 numéros de CPC Hors-serie pour 55 F + 30F de port
- ☐ 5 numéros de Amstar & CPC pour 20 F + 30F de port
- ☐ 12 numéros d'Amstar pour 55 F + 30F de port

Je joins mon règlement ☐ chèque bancaire ☐
☐ chèque postal ☐ mandat ☐

Nom : _____ Prénom : _____
Adresse : _____
Code postal : _____ Ville : _____
Date : _____ Signature _____



JE REGLE PAR CARTE BANCAIRE

Date d'expiration

Signature

Retournez ce coupon, accompagné de votre chèque libellé à l'ordre des Editions SORACOM - La Haie de Pan - 35170 BRUZ

LES NOUVEAUX PIN'S

MEGA 30 FF
+ port 4 FF
réf : SRCPIN01



Nouvelle série
F•DX•F 35FF
+ port 4FF
réf : SRCPIN02

PC 30FF
+ port 4 FF
réf : SRCPIN03



ATTENTION, pour des raisons techniques d'impression, les couleurs des pin's sont légèrement différentes.



FANZINES 30 FF
+ port 4FF
réf : SRCPIN04

La série des 5 pin's
140 FF + port 7 FF
réf : SRC5PIN



CPC 30 FF
+ port 4 FF
réf : SRCPIN05

Voir bon de commande SORACOM

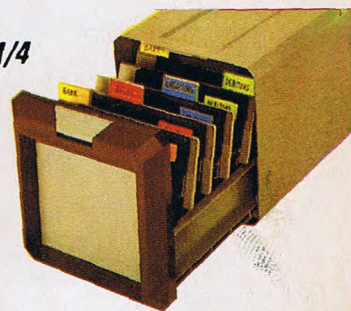
 **POSSO**

Media Box Disquettes 5"1/4

182x178x348 mm
Réf. 310.501.1

180 F + port

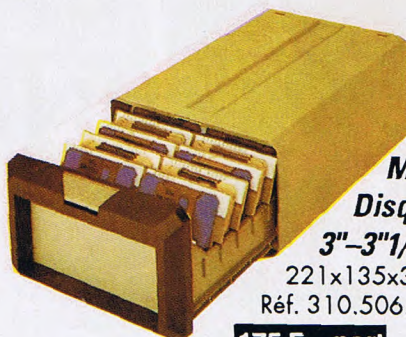
pour 70 disquettes, livré avec séparations et index



SORACOM
éditions



Port + 25 F par article



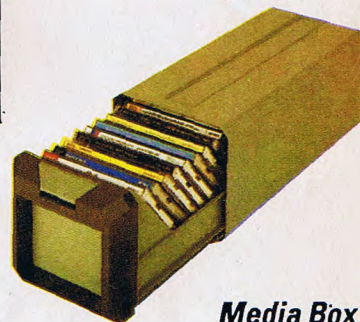
Media Box Disquettes

3"-3 1/2

221x135x348 mm
Réf. 310.506.4

175 F + port

pour 150 disquettes



Media Box Compact Disc

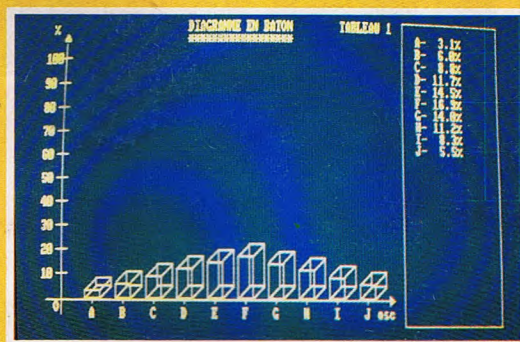
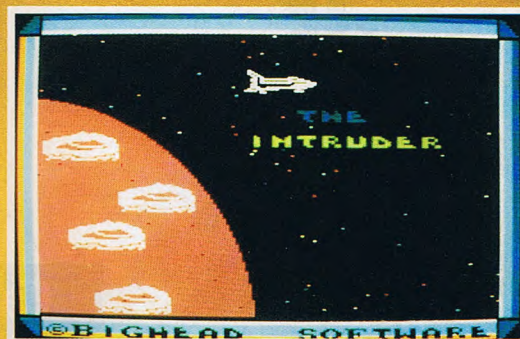
148x135x348 mm
Réf. 310.502.6

125 F + port

pour 13 compacts discs simples

Voir bon de commande page 36

LES MEILLEURS LOGICIELS PUBLIES DANS AMSTAR & CPC ET CPC HORS SERIE



Simple, rapide, efficace :

Téléchargez les listings publiés dans le mensuel Amstar & CPC et dans le bimestriel CPC Hors Série.

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 500
PROGRAMMES
A VOTRE
DISPOSITION**

LA COMMUNICATION C'EST NOTRE METIER

Voir bon de commande page 36

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