

Micro
Informatique
Standards AMSTRAD

CPC

infos

TEX

**EDITEUR DE
SCROLLINGS**

XYPHOES
SUITE ET FIN

M2604 - 40 - 26,00 F



MENSUEL - N° 40
JANVIER 1992

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ABONNEMENT

Le dessin de couverture est tiré de BABY JO (LORICIEL).

CPC infos

La Haie de Pan - 35170 BRUZ
Tél : 99.52.98.11 - Télécopie : 99.52.78.57
Serveurs : 3615 ARCADES et 3615 MIUZ
Terminal NMPP E83
Gérant, directeur de publication
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35000 RENNES - Tél. 99.38.95.33

GESTION RESEAU : NMPP

SORACOM E. COUDERT
Fax: 99.52.78.57 - Terminal E83

SOCIETE MAYENNAISE D'IMPRESSION 53100 MAYENNE

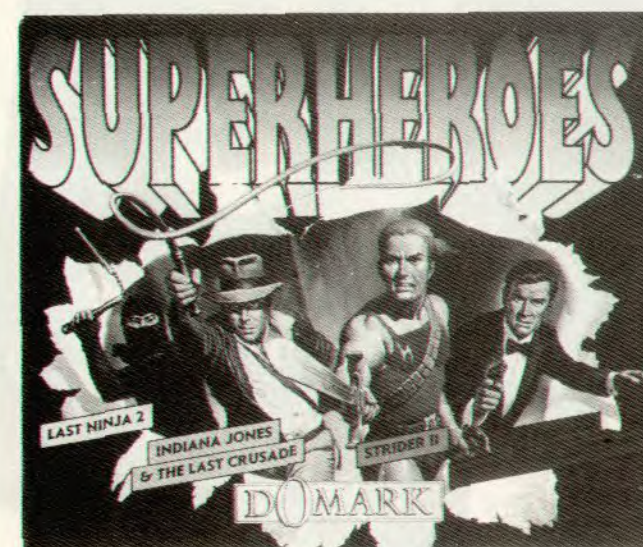
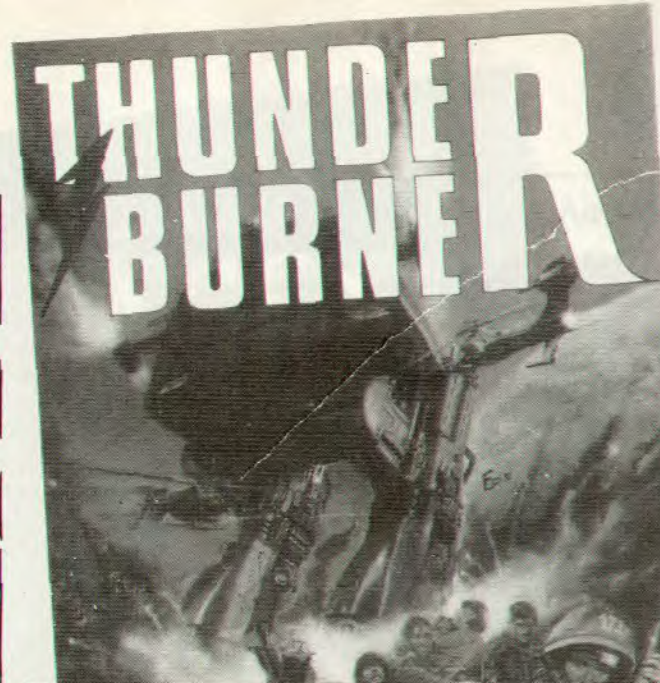
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CPC infos est édité par les Editions SORACOM, editrice de PCompatibles Magazine et MEGAHERTZ Magazine. RCS Rennes B 319 816 302.

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



ACTUALITE



LORICIEL

Après Noël, vos finances sont certainement au beau fixe (si ce n'est pas le cas, faites comme moi : joie de recevoir, plaisir de ne rien offrir), vous allez donc pouvoir gaver votre CPC de nouveautés (ou presque). Ainsi M. Loriciel vous offre une nouvelle compilation assez musclée et sportive. Elle contient Turbo Cup, une simulation de course automobile, Panza Kick Boxing et Tennis Cup.

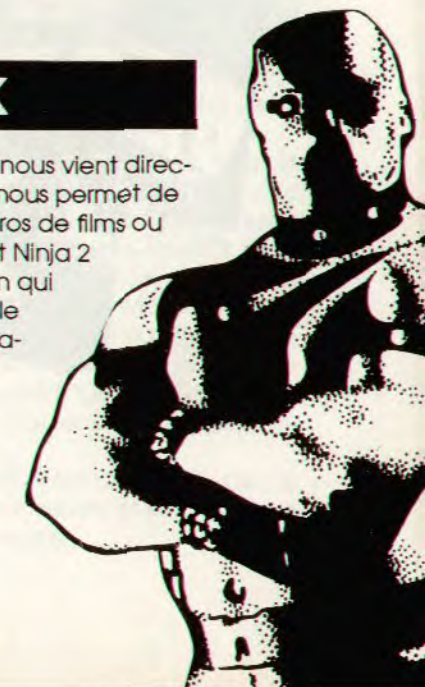
Dans le style shoot' em up, vous trouverez avec plaisir Thunder Burner, une nouvelle variation sur le style : je suis entouré d'ennemis belliqueux et je dois m'en sortir. Cette fois-ci, vous pouvez vous transformer en avion ou en robot pour le même prix et dans la même foulée.

Plus intéressants sont les jeux Baby Jo et l'Aigle d'Or. Le premier nous conte les aventures d'un bébé intrépide, n'hésitant pas à braver les dangers d'une nature hostile pour rentrer chez lui. Il est aidé dans sa progression par des bonus, une supercouche, une cape, des hochets et divers objets tels que des bonus et des biberons contenant de l'énergie. Les graphismes et l'animation sont particulièrement soignés et seul le son manque à l'appel pour cause de mémoire insuffisante.

L'Aigle d'Or, sous-titré "le retour" est un jeu d'arcade/aventure reprenant le thème de la quête d'un objet précieux. Dans ce cas, il s'agit de l'Aigle d'Or (qui n'est pas en or en fait). Cette statuette est pourvue de pouvoirs tellement puissants, qu'elle a été divisée en 5 parties. C'est donc à vous de retrouver ces morceaux en parcourant des couloirs interminables.

DOMARK

La compilation Super Heroes nous vient directement de chez Domark et nous permet de retrouver certains grands héros de films ou de logiciels. Ainsi, le ninja de Last Ninja 2 cotoie James Bond dans l'espion qui m'aimait et Indiana Jones épaule Strider II dans des aventures extraordinaires. Apparemment, les héros font toujours recette, non ?



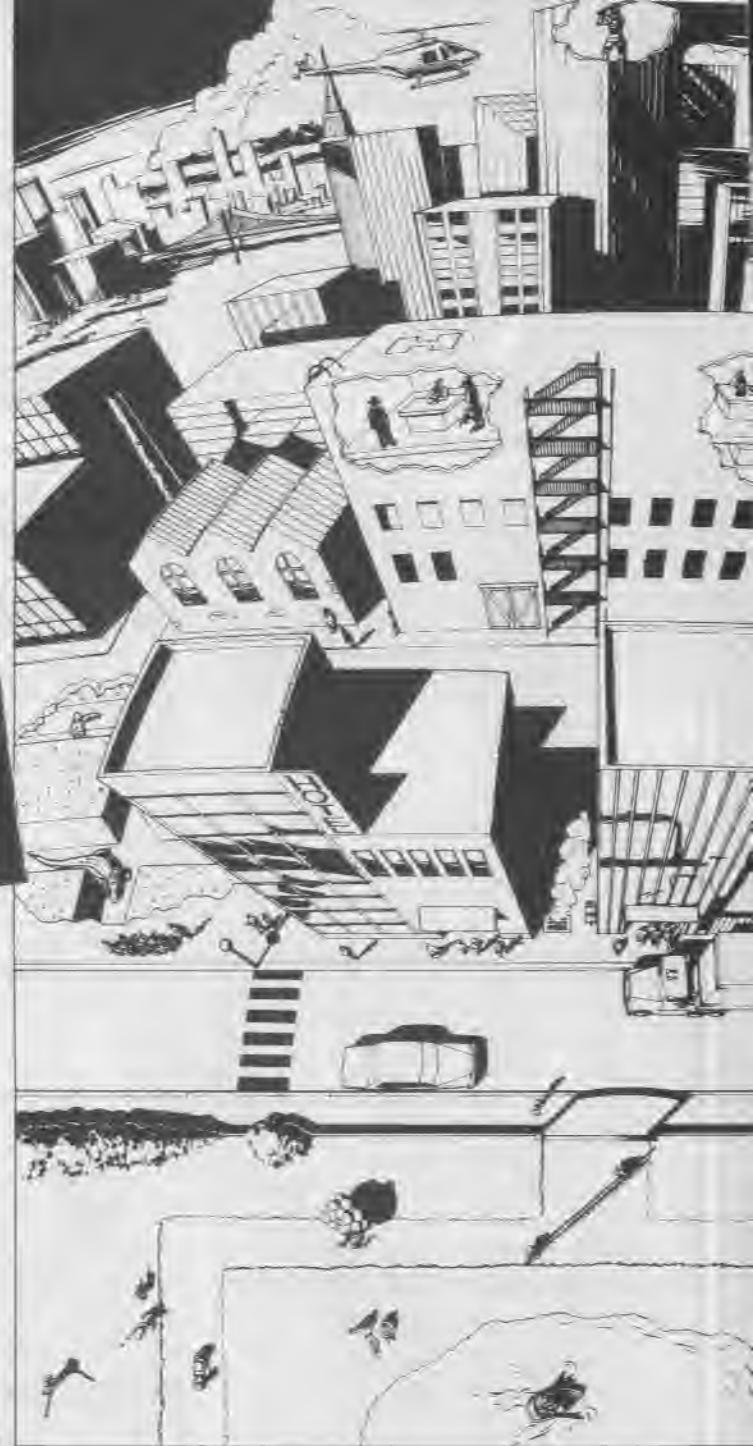


SILMARILS

On continue avec la série des compilations et la contribution de Silmarils à cette grande œuvre collective. Sword & Magic c'est le nom de ce pack et la seule vue du titre vous donne à penser que le sujet traité n'a rien à voir avec le tricot. En effet, il est plutôt question de barbares et de lutins que de mailles à l'endroit ou à l'envers. Barbarian II et sa pulpeuse compagne ouvre le bal et poursuivent l'ignoble Drax jusque dans son donjon. Twin world est un peu moins violent mais trépidant malgré tout et le petit lutin que vous incarnez aura beaucoup à faire. Enfin Targhan, pur produit Silmarils, est maintenant bien connu des lecteurs. Il met en scène un barbare musculeux en quête du secret caché dans le château du Mallin. Ce logiciel est parfaitement réalisé et se distingue par ses graphismes très réussis.



Record battu pour le nombre de compilations, Ubi soft nous offre pas moins de 4 compilations qui représente 38 titres ! Nous allons les passer rapidement en revue. Air/Sea Supremacy ne comprend que des simulateurs : Gunship, Silent Service, P47, F-15 Strike Eagle et Carrier Command. Karaté Aces permet de retrouver plusieurs "hits" sur CPC : Oriental Games, Last Ninja 2, et Double Dragon 1 et 2. Les "Battants" ne sont des pantouflards, ne vous étonnez donc pas de



UBI SOFT

rencontrer Permis de tuer, Satan, Double Dragon 2 et les deux Rick Dangerous au détour de cette compilation, la deuxième du nom.

Enfin la plus grosse compilation du mois, c'est la Top 25. Le nombre du titre indique bien le total des titres présents sur ces 3 disquettes. Prenez

vos respirateurs, voici les titres in extenso (mais si, mais si) : Andy Capp, Flight Simulator, Popeye I, Combat Zone, Jaws, Opération Hormuz, Army Moves, Tarzan, Gunboat, Strike Force Cobra, Ace 2, 20 000 avant J.C., Maléfice des Atlantes, ATF, Bobsleigh, Tomahawk, After the War, AMC, Zynaps, Netherworld, Tuer n'est pas jouer, Exolon, Skatewars, Strike Force Harrier et Football Manager 2.

Dernière minute : chez Domark, il est préférable de ne pas s'attarder sur Super Space Invaders et Pitfighter qui ne sont pas très réussis, il faut le dire.



A Paris, du 6 au 9 Décembre, s'est déroulé à l'Espace Champerret le salon SUPER-GAMES SHOW 91. Ce salon représentait tous ceux qui travaillent dans le domaine du jeu vidéo et micro. L'ambiance de ce salon était sympa et d'un niveau bien supérieur à MICRO & CO. Concours, animations, musiques... Il ne manquait rien, si ce n'est un stand Fanzines ! Une quarantaine d'exposants étaient présents, avec, entre autres : AMSTRAD, PHILIPS, COMMODORE, ATARI, le MINISTRE DE L'EDUCATION, NATHAN, FUN RADIO, NRJ, FR3 pour l'émission Micro Kids, sans oublier la presse spécialisée. Les principaux éditeurs étaient venus présenter leurs dernières créations. Nous avons pu admirer en avant-première sur le CDI Philips une simulation de golf, aux graphiques très proches de la réalité. Ce Compact Disc Interactif sera disponible en Septembre 92. Côté AMSTRAD FRANCE, une foule de consoles GX400 permettaient aux visiteurs de tester les dernières nouveautés. Le plus étonnant fut la possibilité d'acheter une GX4000 pour 200frs, le 6128+ était vendu à

2290frs. Nous avons eu l'assurance que le CPC vivrait encore 2 ans minimum. Quant aux projets, le directeur technique en personne nous a présenté le GAMES PACK, un PC AT-286 tournant à 16 Mhz. Le GAMES PACK sera équipé d'un disque dur 40 Mo, d'une carte sonore ADLIB, livré avec 3 titres : Prince of Persia, Links et F15 Strike Eagle. Le tout au prix de 9990frs et une version simple drive à 6990frs. L'idée étant de concevoir un ordinateur pour toute la famille. Côté consoles, Amstrad compte vendre 120 000 consoles en 1992, ce chiffre a de grandes chances d'être atteint avec un prix unitaire de 290frs. Sans oublier la sortie imminente de PANZA KICK BOXING, PINBALL et COPTER 271 qui ne fera que conforter ce but. Les éditeurs ne sont pas en reste ! Ils nous ont présenté leurs dernières créations. Mais voyons un peu plus en détails ce qu'ils nous proposent. Chez LORICIEL : PARAGLIDING, DISC, STEVE Mc QUEEN sont prêts à envahir vos écrans. Ils nous ont certifié des éditions CPC pour plus de 2 ans. MICRO SOFT annonce la sortie de TRUTULES II et TREIHADWYL. Chez LANKHOR on joue "compil" avec

SDRAW/MAMMOIR DE MORTEVIELLE/ALIVE mais aussi les nouveaux packs à prix dérisoires : BLACK SOFT dont le VOL 1 comprend MOKWE/FUGITIF/TRESOR D'ALIGATOR/SAGA/BURGLAR, le VOL 2 qui sortira pour Noël renfermera : INFERNAL HOUSE/LA SECTE NOIRE/SDRAW. Mais aussi la sortie imminente de la CRYPTTE DES MAUDITS et SILVA avec des graphiques supérieurs à INFERNAL HOUSE sortira vers la 2ème quinzaine de Janvier. INFOGRAMES ne sortira plus que des compils pour le CPC. Les news seront réservées aux ordinateurs PC et AMIGA. Leur stratégie s'oriente vers des logiciels pour toute la famille. UBI-SOFT avait organisé des concours et des animations assez sympas ! Beaucoup de monde sur ce stand. En préparation, B.A.T 2 en espérant que la version CPC ne sera pas oubliée ? Comme ils l'annonçaient : «Parl t'en : vous ne serez pas déçu !». Nous pouvons dire au terme de ces trois jours que le contrat est rempli. Donc, merci à tous ceux qui ont collaboré à cette réalisation.

PROXY

FANZ'

infos

Voici les Infos en vrac : La principale et la plus importante : l'A.F.C. a élu son nouveau président pour l'année 1992. Il s'agit de ZALKO. Tous les courriers et contacts seront désormais centralisés chez lui. Je ne quitte pas l'A.F.C. car je seconderais ZALKO. Nous avons l'intention de nous répartir les tâches et de nous développer afin d'unir tous les fanz's sur CPC, AMIGA, PC ST. Donc si vous connaissez des fanz's, faites-nous signe ! L'AFC a aussi l'intention d'être plus active en 92. Pour les News Info's : THE PARADISE DEMO avance. Elle promet de concurrencer THE DEMO. Elle utilisera 128K de mémoire avec des graphiques peut-être meilleurs que THE DEMO. Elle devrait sortir pour Janvier. Un grand meeting européen devrait être organisé à Pâques par GPA et PARADOX... affaire à suivre ! Pour le nouveau numéro de FANATIC, nous nous repartissons le boulot ainsi :

MEBC S.Demazure a assemblé et réalisé la programmation du fanz. LBC s'est occupé du MUSIKADO et de l'intro. NEOFYT produit le cours Turbo-Pascal et pour ma part : les articles, les jeux, résultats concours, direction générale sont à mon actif. PACMAN a codé le copieur Fanatic. M.A.X écrit les cours d'assembleur multi-niveaux. NATIT 2 est de MEBC (notre créateur de jeux), et Les frères Caillaux nous ont autorisés à diffuser SPACE WAR. Le prochain No doit sortir pour les fêtes (1 disc). Il sera assemblé par LBC, avec comme toujours des articles, des softs à gagner (merci CPC INFOS III) avec le jeu MUSIKADO, le cours d'assembleur multi-niveaux, de superbes animations. Ce numéro scellera la fusion de FANATIC et de GENERATION CPC, qui désormais ne feront plus qu'un avec une qualité en progression.

PROXY

LE CROCO DECHAINE

Le Croco se déchaine vraiment : plus de pages, plus de superbes scans de BD, plus de défonce, plus de tests. Enfin tout est plus, sauf le prix qui diminue de 0 frs pour atteindre La gratuité totale (sans les frais de port, 3.90 Frs). Vous trouverez des tests de démos, des bidouilles avec la gestion hard du clavier, des tests de BD (plutôt Marvel, vous voyez) et la célèbre rubrique le Droit de Défonce. Cette dernière ne se décrit pas, elle se vit intensément ! Pour obtenir votre dose de défonce :

Le Croco Déchainé
5, rue Tournade
17000 La Rochelle

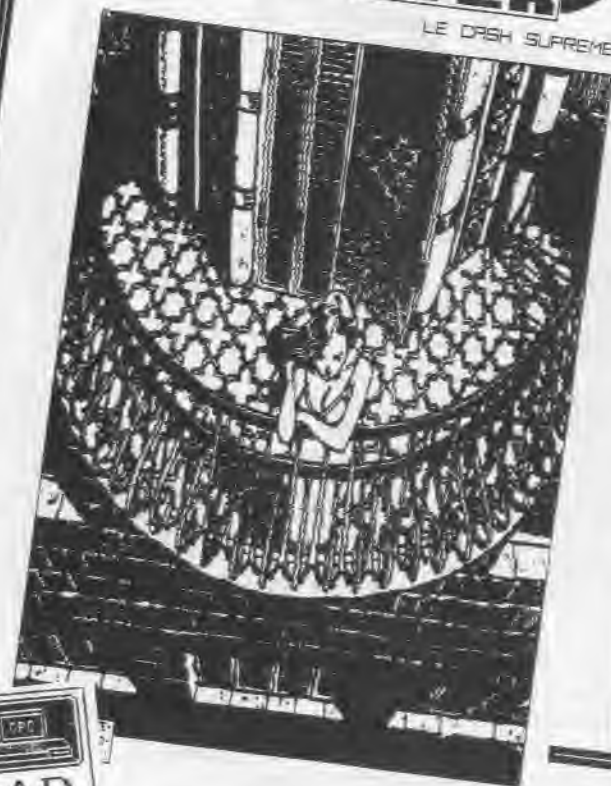


GAME OVER

Je sais, certains vont se récrier (c'est un autre mot pour gueuler) : «Game Over, c'est pas un fanzine sur Amstrad» et ils auront raison. Mais que voulez-vous, il font de la pub pour les fanzines Amstrad, donc je me sens obligé de leur faire de la pub aussi (de plus, la mise en page est un produit d'Oxford PAO). Pour le reste, il y a de tout et surtout de la console. De toutes façons, il ne faut pas se limiter à une machine et lorsqu'on est passionné de jeux vidéos, pourquoi ne pas voir ce qui se passe ailleurs ? D'autant que Game Over est bien réalisé. Pour les abonnements, il faut écrire à :

Stéphane Couralet
Avenue Jean Moulin
65100 Lourdes

GAME OVER



MICROZINE
INFORMATIQUE AMSTRAD
Numéro 17 - Octobre/Novembre 1991 - 250 Fr

EDITORIAL

Ouf ! Enfin une information intéressante dans cet édit ! Et pas une petite info du style "Toujours des Poils Au Dûl Crackers prépare une alca-déca" ou "Océan adacte sur micro le dernier Marguerite Duras", non, non, une bonne vieille grosse information bien palanque (ou on consacrera sûrement info de la décennie - que dis-je du siècle !). Vous êtes prêts ? Je peux vous la livrer ? Ok, c'est parti... (en majuscule bien sûr) : L'ADRESSE DE LA REDACTION DE MICROZINE CHANGE ! Donc, pour aider le gentil facteur à distribuer (gentiment) votre gentil courrier dans sa gentille boîte à lettre, zinzuter la nouvelle adresse en bas de page 4... A part cela, vu la densité de ce numéro, je ne peux que vous souhaiter bonne lecture et bonne nuit, à bientôt, début Décembre...

SOMMAIRE

- 1 - ME LES SIMPSONS LISENT MICROZINE, C'EST DIRE !
- 2 - LISTINGS : ETIQ 1,2 ET 3 IMPRIMEZ VOS LOGOS !
- 3 - LISTINGS : ETIQ 1(SUITE) - SIGLORAMA, PETITES ANNONCES.
- 4 - LISTINGS : PAYSAN-OD - RUBRIKAZINE, LE VOLUME 5 EST LA !

MICROZINE

Le plus petit fanzine du monde est encore là. Ce n'est pas un reproche, c'est une constatation. Le numéro 17 comprend toutes les rubriques qui ont fait la gloire de ce fanzine : les listings très courts et performants, la rubrikazine et... les P.A. ! Vous devez absolument lire Microzine, d'ailleurs même les Simpsons s'y mettent (enfin, je veux dire qu'ils le lisent, pas de mauvaises pensées SVP).

Bruno Le Bourhis
1, rue du Loch
56400 Brec'h

EXIT

Bon, ben pour Exit, il ne faut pas trop s'attarder sur les détails : pas de PAO, que du manuscrit, une mise en page apocalyptique, des dessins zarbés. C'est la préhistoire du fanz', mais ils ne faut pas les décourager car il paraît qu'ils en veulent. Donc, bon courage pour la suite (je parle pour les lecteurs bien sûr) et si vous voulez participer au téléthon pour les fanzines, c'est le moment de faire votre B.A. en écrivant à :

Joseph Dupouy
Route de la gare
40200 PONTENX

EXIT

CPC **CPC+Lol**

pour CPC - 400 - pour CPC 444 - pour CPC 464 - pour CPC 484 - pour CPC 486 - 0 Francs Seulement

Voici l'histoire de la naissance d'EXIT, c'est une histoire d'amour...

Reproches :

- Le prix du jeu à 20 F, c'est cher, c'est cher, mais les prix sont pour moi, parce que j'ai pas d'argent, on en aura une idée, le jeu est une œuvre d'art, plus belle qu'une œuvre d'art.

I AM STRAD 2ème GENERATION

EDITO...

Ce fanzine est issu d'un bureau surchauffé d'une personne ayant un R.I. de 170. J'ai nommé le grand Témoin, c'est à dire moi. Le Témoin est le successeur d'I AM STRAD et s'inspire pour son grand bonheur de ses maîtres : Arkadia et Gregory Cass, une véritable bête sur CPC ainsi que Game Over et Peindlers, le 2ème numéro. Ce premier numéro (en fait le 2ème si on compte la première génération) ne comprend qu'une feuille mais il traite un max de sujets avec une super qualité de pros. Il y a l'histoire de la musique, The Fanatic Warrior qui va vous prendre la tête et pour finir moi-même pour vous servir.

Peoman

Bon ben vu que j'ai de la place je vais mettre les greetings : Hello Peindlers, Punisher, Greg, Estelle II, Jacqueline, Yohann, Pierre L., Heavenly, Joytech, Cpo Infos, M, Microzine, Halpison, Olivier, Damien, Chat rou.

Merci à Peindlers le 2ème de la 2ème, Greg qui a donné le 2ème, à Chat et Mr Noll, Mr Cailland, et à nos lecteurs et aux fanzines.

MEGADRIUE

JE T'AIME...

Le Fanatic Warrior

- page 1 -

volvic

ARG!! H'la! plus a...
Donc on a la bouille...
avec un la nouvelle...
volvic! c'est une hant...
Elle montrent à l'écran u...
riété de canabils...
volvic, H'la! plus a...

I AM STRAD

Alors là, c'est nouveau malgré le titre : il s'agit en effet de la deuxième génération. A vrai dire, je ne souviens pas vraiment de la première mais, il est vrai que je ne suis plus tout jeune. Les pages sont au nombre de une, ce qui justifierait l'utilisation du singulier derechef. C'est vrai que les sujets traités vont de la musique aux consoles en passant par les PC. Il y a quand même un test de jeu sur CPC pour que l'on puisse saisir le pourquoi du Strad dans le titre. Si vous aimez, il faut écrire à :

Cédric Fontaine
5, rue Foch
85000 La Roche sur Yon

CPC

jeu

XYPHOES FANTASY

2eme niveau

Offert par SILMARILS

Valable pour CPC (464 - 664 + ext. mémoire 64 ko)
- 6128

Alors, pas trop
épuisé par les
réveillons succes-
sifs ? Il faut de
toutes façons se
remettre à
l'ouvrage et termi-
ner la saisie de
XYPHOES.

S U I T E

2180 DATA B7,BF,3B,6F,77,F7,AF,A2,AE,00,09,51,BF,7F,73,3B47
2190 DATA 77,9B,F7,2F,A2,AE,00,09,15,BB,FF,73,FF,67,9F,411E
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2240 DATA 9F,DB,51,F3,B3,DB,AE,00,07,F2,0F,0F,5B,9B,B6,371C
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2350 DATA B3,73,37,FB,33,A2,AE,00,0A,51,73,F3,F3,B7,73,40A6
2360 DATA F3,AE,00,0C,E7,CF,DB,9B,DB,AE,00,0C,51,CF,CF,4150
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2520 DATA 74,CC,71,F9,AE,00,0E,51,79,AE,00,10,51,D1,00,28EB
2530 DATA 51,F1,AE,00,10,51,D1,00,40,6B,AE,00,10,E2,A2,309E
2540 DATA 00,A7,3C,A2,AE,00,11,51,E8,F3,E2,E8,C4,CB,F3,544C
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2560 DATA 00,08,51,74,CB,F3,BD,71,AE,00,08,51,90,EC,D1,3B61
2570 DATA B2,A7,A2,AE,00,08,B2,64,D1,E6,F9,F3,51,AE,00,4209
2580 DATA 07,E2,C8,AE,00,08,46,01,51,BF,EF,A2,AE,00,0E,2EA1
2590 DATA 51,F3,F3,AE,00,20,F3,F3,AE,00,11,51,9F,00,00,297D
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2610 DATA A2,AE,00,11,51,30,E6,B2,B2,A2,AE,00,11,F6,F6,419C
2620 DATA 71,25,B2,F3,00,00,51,F3,A2,00,F3,F3,A2,AE,00,3DB1
2630 DATA 1D,51,A2,AE,00,14,F6,71,AE,00,14,E8,F6,DC,D1,4686
2640 DATA B7,A2,AE,00,06,51,74,DC,B2,D9,7B,5F,A2,AE,00,3A4C

Pour résumer. Il faut utiliser deux
disquettes 1 et 2. Sur la face A de la
disquette ① vous allez sauver les
programmes DAT1.BAS, DAT2A.BAS,
DAT2B.BAS, DAT3.BAS, DAT4A.BAS,
DAT4B.BAS, DAT5.BAS, DAT6.BAS. Sur
la face B de la disquette ①, sauvez
DAT7.BAS, ARRANGE.BAS,
LOADER.BAS.

En lançant les programmes
DAT...BAS par RUN, vous allez récu-
pérer des fichiers binaires que vous
sauverez sur la disquette ②, avec
ARRANGE.BAS et LOADER.BAS.

Ensuite lancez ARRANGE.BAS qui
va réorganiser les fichiers. Vous de-
vez alors avoir sur la disquette ② les
programmes suivants : BANK1.LV2,
BANK2.LV2, BANK3.LV2, BANK4.LV2,
SCORE2.SPR, TABSPR2.BIN. Pour dé-
marer le jeu faire RUN 'LOADER'.

2650 DATA 06,51,C4,CC,F3,71,2F,FB,AE,00,07,51,E6,C4,F9,45DE
2660 DATA F3,3F,A2,AE,00,07,51,D1,E2,D9,00,F3,AE,00,08,3416
2670 DATA 51,D1,51,DC,A2,AE,00,00,47,01,67,A2,AE,00,09,257F
2680 DATA 51,F3,AE,00,04,51,B3,6F,F3,AE,00,0A,E7,67,A2,3942
2690 DATA 00,00,00,E7,6F,F3,AE,00,0A,51,9B,3B,DB,00,00,284B
2700 DATA 51,DF,DB,AE,00,0B,51,9F,BF,67,F3,F3,B7,67,A2,47C6
2710 DATA AE,00,10,F6,64,F9,5A,E6,FC,A2,AE,00,10,51,71,38AD
2720 DATA E6,F2,E6,CC,A2,AE,00,10,F6,71,D9,F3,9B,D9,AE,4FF9
2730 DATA 00,0D,B2,D9,AE,00,14,E6,EC,A2,AE,00,12,51,68,3240
2740 DATA F3,AE,00,13,51,71,AE,00,10,E2,A2,B2,D1,AE,00,3868
2750 DATA 0A,51,D1,51,F3,AE,00,06,F3,F3,A2,AE,00,0B,F3,3D64
2760 DATA C4,FC,D1,AE,00,0A,51,D4,64,30,D9,AE,00,0A,E2,35A3
2770 DATA EC,64,64,60,A2,AE,00,00,4E,01,B3,9F,AF,3B,CF,35C9
2780 DATA 9B,3B,DB,AE,00,0C,B7,37,0F,1F,3F,3F,DB,A2,AE,32EE
2790 DATA 00,0B,51,9F,3F,AF,0F,3F,67,A2,AE,00,0C,51,9B,2F97
2800 DATA 3B,AF,3B,DB,F3,AE,00,08,51,A7,E4,F6,30,F9,F3,40C7
2810 DATA A2,AE,00,10,51,B0,F3,EC,E2,C0,D1,AE,F3,05,AE,4D5C
2820 DATA 00,0B,51,70,F6,64,B2,3C,30,AE,CB,05,A2,AE,00,3363
2830 DATA 09,F3,C0,F0,64,E6,B6,3C,AE,00,07,E2,D1,AE,00,38A5
2840 DATA 05,A2,A2,A2,AE,00,0C,B6,A2,AE,00,04,F3,F9,D9,427B
2850 DATA F9,A2,AE,00,0B,B2,A2,00,00,00,51,F9,74,CC,71,33EA
2860 DATA F9,AE,00,04,F3,A2,AE,00,04,51,CB,A2,00,00,00,22DB
2870 DATA 51,CC,AE,00,05,F6,64,DC,C0,EC,A2,AE,00,0B,51,37B1
2880 DATA C4,64,D1,F3,90,F9,AE,00,08,51,BB,E8,A2,00,E6,4121
2890 DATA 71,AE,00,0B,51,EC,D1,00,00,40,71,AE,00,0B,51,2373

2900 DATA DC,A2,00,00,51,E8,A2,AE,00,07,51,AE,00,00,49,2333
2910 DATA 01,E7,CF,6F,7F,3B,A2,AE,00,0E,E7,67,6F,3B,3F,2FBE
2920 DATA DB,AE,00,0E,E7,6F,7B,3B,BB,DB,AE,00,0D,51,CF,3694
2930 DATA 3B,FB,67,6F,67,A2,AE,00,04,3C,3C,3C,30,3C,38,2093
2940 DATA D1,F3,A2,AE,00,07,E2,A7,7B,5B,EC,B6,AE,3C,05,3978
2950 DATA 7B,1E,B4,3B,D1,A2,AE,00,06,85,5A,0F,B8,74,3C,20B1
2960 DATA 3B,3C,68,3C,3C,AE,0F,3C,3C,38,D1,A2,AE,00,04,281C
2970 DATA 51,A5,0F,0F,E6,71,3C,38,3C,79,3C,3C,78,5A,60,296A
2980 DATA E2,34,38,D1,30,DC,DC,D9,00,00,00,51,C0,D1,A2,3A92
2990 DATA 00,00,00,51,79,AE,00,04,F6,74,98,F9,64,A2,00,3527
3000 DATA 00,00,E2,90,60,D1,00,00,00,51,71,AE,00,04,51,20D0
3010 DATA 30,E6,B2,B2,A2,00,00,00,E2,34,38,C0,A2,00,00,27A0
3020 DATA E2,D1,AE,00,04,F6,F6,71,25,B2,F3,00,00,51,90,3438
3030 DATA 68,7B,60,A2,00,00,CB,A2,00,00,51,E6,D1,AE,00,31EC
3040 DATA 07,51,F9,00,00,00,E2,EC,E8,A2,AE,00,06,51,D1,3813
3050 DATA 00,00,51,E2,B8,DC,A2,AE,00,07,A2,00,00,F3,D1,37DE
3060 DATA 00,0C,D1,AE,00,09,51,D1,F6,30,60,D1,AE,00,09,323F
3070 DATA 51,D1,30,AE,00,00,40,01,F3,67,3F,FB,CF,3B,3B,3377
3080 DATA A2,AE,00,0B,51,CF,6F,FF,FF,E7,6F,7F,A2,AE,00,420E
3090 DATA 00,B3,67,3B,7F,7F,E7,73,F7,DB,AE,00,0A,51,9B,39AC
3100 DATA 3B,3B,FF,FB,DB,E7,B7,73,AE,00,08,51,A5,1A,4E,3285
3110 DATA F9,D8,3C,68,3C,68,94,3C,94,5A,3C,71,F3,B6,60,3808
3120 DATA A2,00,00,51,85,8D,F1,9B,BC,B4,71,3C,60,B6,3066
3130 DATA 04,E2,34,3C,68,A2,51,B6,D1,AE,00,04,F2,F2,F3,47D7
3140 DATA EC,7B,60,B2,38,D1,F0,F0,D1,C0,30,3B,A2,00,51,3A54
3150 DATA 79,00,00,00,51,E0,5B,00,42,1E,D1,B6,A2,AE,00,33EA
3160 DATA 04,F6,64,F9,5A,E6,FC,A2,00,51,94,79,3C,68,A2,3886
3170 DATA 00,00,B6,A2,AE,00,04,51,71,E6,F2,E6,CC,A2,00,400F
3180 DATA E2,3C,71,7B,B0,D1,00,51,68,A2,AE,00,04,F6,71,3528
3190 DATA D9,F3,9B,D9,51,F3,B2,3C,C0,78,1E,D1,00,51,71,3783
3200 DATA AE,00,05,51,A7,E4,F6,30,F9,E2,C0,64,CB,F9,AE,5353
3210 DATA 00,09,E2,F6,CC,64,FC,E8,A2,F3,AE,00,07,E2,E6,4BE3
3220 DATA B8,08,CC,FC,A2,E6,A2,AE,00,05,51,D1,E6,E6,C4,4C1F
3230 DATA CC,C8,A2,F2,71,A2,AE,00,04,51,D1,EC,F6,D4,EC,5010
3240 DATA EB,D1,E6,1A,A2,AE,00,05,F3,D9,51,D4,E6,D4,D1,4EFF
3250 DATA F3,AE,00,00,44,01,51,F3,51,37,3F,6F,8F,5B,E7,3696
3260 DATA CF,B3,FB,AE,00,07,F3,B3,BB,B3,3B,7F,7B,3F,7B,3839
3270 DATA F3,CF,E7,7B,AE,00,06,51,1B,77,3F,3F,6F,77,EF,3252
3280 DATA F7,5B,51,E7,F3,73,AE,00,06,51,A7,77,3B,37,CF,3482
3290 DATA DF,3F,DB,5B,00,E7,F3,DF,A2,00,00,00,34,68,F2,3495
3300 DATA B4,F0,E0,E2,94,78,A2,00,51,30,A2,00,00,51,0F,23DC
3310 DATA F1,00,51,71,34,3C,71,3C,2D,1E,F1,F3,C0,F0,71,418A
3320 DATA A2,00,E2,71,00,00,51,F0,A2,00,51,B2,68,C0,B6,3ABA
3330 DATA 2D,0F,F3,F3,C0,E2,70,B0,D1,A2,51,79,00,00,00,2F60
3340 DATA F3,00,00,E2,E2,38,F3,F3,0F,F3,00,00,E2,D1,90,41CF
3350 DATA 3C,38,34,3C,B2,78,5A,71,00,51,D1,AE,00,06,51,27E0
3360 DATA B0,F3,EC,E2,C0,34,3C,68,94,2D,0F,79,00,B6,A2,3377
3370 DATA AE,00,06,51,70,F6,64,B2,34,3C,3C,79,34,78,5A,2D2A
3380 DATA 68,F3,90,A2,AE,00,05,F3,C0,F0,64,E6,B2,3C,3C,40B1
3390 DATA 38,79,34,B0,5A,3C,3C,71,AE,00,06,71,5B,AE,00,26AB
3400 DATA 05,51,D9,51,C0,B2,EC,E8,F3,DC,F3,A2,A2,00,00,457C



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3410 DATA 00,51,A2,00,F3,30,CC,E8,F3,EC,E8,F3,7B,AE,00,4C1D
3420 DATA 07,B2,84,CC,F3,64,B7,A7,FB,AE,00,07,51,B2,C4,405F
3430 DATA F9,B2,B7,5F,A2,AE,00,07,51,D1,E6,D9,51,B7,7B,41D9
3440 DATA AE,00,00,45,01,F7,3F,6F,B7,CF,CF,BF,73,5B,00,37F1
3450 DATA E7,A2,F7,A2,AE,00,06,B7,BF,3B,3F,E7,CF,9B,6F,40EC
3460 DATA A2,00,E7,A2,B7,A2,AE,00,05,51,BF,7F,73,77,E7,3D62
3470 DATA 9B,3F,3B,A2,00,51,A2,51,A2,AE,00,05,15,BB,FF,3424
3480 DATA 73,FF,FB,37,BF,3F,A2,AE,00,00,D1,51,60,A2,AE,3A5B
3490 DATA 00,05,E2,D1,3C,A2,00,F3,00,00,00,51,C0,E2,90,34DC
3500 DATA B4,00,A2,B2,F3,AE,00,05,E2,D1,94,D1,AE,00,06,3091
3510 DATA F3,D1,F3,90,3B,A2,B6,C4,A2,AE,00,04,51,D1,A7,3DAE
3520 DATA D1,AE,00,07,F3,C0,F3,B6,71,51,74,A2,AE,00,04,34A6
3530 DATA 51,C0,E2,A7,70,5B,EC,B6,38,3C,60,D1,90,E0,B4,47E1
3540 DATA F0,38,D1,AE,00,06,05,5A,0F,B8,74,B6,79,3C,38,2F12
3550 DATA E2,B6,F1,38,D1,F3,A2,AE,00,05,51,A5,0F,0F,E6,341E
3560 DATA 71,3C,00,78,38,D1,C0,68,F3,A2,AE,00,07,51,A5,3734
3570 DATA 1A,AE,F9,D9,70,B4,34,B4,60,F3,30,A2,AE,00,07,343E
3580 DATA 51,D1,F6,D9,00,51,A2,AE,00,09,E2,F3,C8,A2,AE,46A7
3590 DATA 00,0B,51,F3,F3,A2,AE,00,05,F3,A2,AE,00,0C,51,3052
3600 DATA D4,D1,AE,00,0C,E2,EC,C8,A2,AE,00,00,43,01,51,2B6E
3610 DATA 3B,37,73,3F,BF,F3,9B,BF,A2,AE,00,0A,51,33,B3,34FA
3620 DATA 73,77,5F,3B,E7,BB,A2,AE,00,0A,51,73,51,A2,F3,3AA6
3630 DATA 5B,F3,51,6F,A2,AE,00,0B,A2,00,00,51,E7,A2,51,2F5A
3640 DATA 7B,AE,00,09,F3,A2,AE,00,0B,E2,D1,51,79,51,DC,3CA2
3650 DATA D9,AE,00,05,E2,A2,AE,00,09,51,C0,A2,F2,F3,B6,46F0
3660 DATA A2,AE,00,05,51,AE,00,0B,E2,D1,B6,A2,F3,AE,00,3D74
3670 DATA 19,51,05,0D,F1,9B,F9,F0,78,B2,78,38,D1,94,A2,4A39
3680 DATA AE,00,09,F2,F2,F3,EC,71,2D,B4,E0,70,3C,71,D0,45E0
3690 DATA D1,AE,00,0B,51,E0,5B,64,B2,D9,71,A7,78,E2,70,432E
3700 DATA E2,34,71,AE,00,0B,51,0F,F1,D9,51,A2,A2,AE,00,35F8
3710 DATA 0A,F6,9B,DC,A2,AE,00,0A,51,C4,30,64,A2,AE,00,31B8
3720 DATA 0A,51,EC,EC,64,A2,AE,00,0A,51,D1,E2,64,D1,AE,436D
3730 DATA 00,0B,A2,51,CC,F9,AE,00,00,4C,01,51,DB,00,51,28B1
3740 DATA FB,AE,00,0F,51,DB,00,45,6F,AE,00,0F,E7,A2,00,2B70
3750 DATA A7,3F,A2,AE,00,0D,51,F3,A2,00,F3,F3,A2,AE,00,3D25
3760 DATA 0B,51,C0,F3,A2,AE,00,14,F3,AE,00,07,A2,A2,A2,38D3
3770 DATA AE,00,07,F3,F3,F3,AE,00,06,F3,F9,D9,F9,A2,AE,5208
3780 DATA 00,04,51,F3,90,3C,38,F3,AE,00,04,51,F9,74,CC,3826
3790 DATA 71,F9,00,00,00,51,51,B6,F0,F3,78,34,60,A2,AE,3DA4
3800 DATA 00,07,51,F0,A2,A2,AE,00,04,51,F3,F3,78,F3,C0,483E
3810 DATA A2,AE,00,0B,F3,AE,00,07,E2,F3,5B,60,F3,AE,00,3ADD
3820 DATA 11,E2,A2,F3,94,D1,AE,00,0D,51,9B,F9,AE,00,0C,3370
3830 DATA 51,9B,D9,AE,00,0C,51,EC,D9,AE,00,0C,51,C4,D9,3B2C
3840 DATA AE,00,0C,51,C4,71,AE,00,0B,5E,01,51,A2,AE,00,2693
3850 DATA 11,B7,DB,AE,00,10,51,6F,A2,AE,00,10,51,73,00,247C
3860 DATA 00,00,E2,34,38,D1,E2,38,F3,00,00,00,51,CC,30,2C02
3870 DATA DC,DC,D9,00,00,00,E2,70,3C,F3,A2,51,E2,38,F3,41F0
3880 DATA 00,00,F6,74,98,F9,64,A2,00,00,51,90,2D,04,D1,37E7
3890 DATA 00,51,F3,F2,74,A2,00,51,30,E6,B2,B2,A2,00,00,32BF
3900 DATA E2,34,0F,5A,71,00,E2,D1,51,74,71,00,F6,F6,71,3E97
3910 DATA 25,B2,F3,00,00,B2,3C,AE,00,0A,51,D1,00,E2,60,2F49
3920 DATA A2,AE,00,10,51,D1,00,51,7B,A2,AE,00,10,E2,D1,36B2
3930 DATA 00,51,B4,A2,AE,00,10,E2,C0,A2,51,00,00,F6,D9,3AE6
3940 DATA AE,00,0D,E2,D9,AE,00,0D,E2,C8,A2,AE,00,0C,51,315D
3950 DATA FC,A2,AE,00,0C,51,C4,A2,AE,00,04,F3,AE,00,08,2BD4
3960 DATA E6,A2,AE,00,00,4E,01,E7,DB,AE,00,11,B7,A2,AE,38E2
3970 DATA 00,11,B3,A2,AE,00,0A,F3,A2,AE,00,04,51,CF,A2,35A2
3980 DATA AE,00,07,A5,B4,F1,00,B2,60,F3,B8,F9,00,F6,64,45D3
3990 DATA F9,5A,E6,FC,A2,51,90,78,A5,B4,B0,F3,B4,38,D1,4D48

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4000 DATA E6,71,00,51,71,E6,F2,E6,CC,A2,E2,34,3C,F0,38,458D
4010 DATA 78,F0,3C,3C,60,F3,F9,00,F6,71,D9,F3,98,D9,51,4C79
4020 DATA 90,3C,3C,3C,38,78,34,60,F3,F2,A2,A2,00,51,A7,39C4
4030 DATA E4,F6,30,F9,F3,34,3C,3C,1E,A2,AE,00,10,F3,F3,3BF2
4040 DATA A2,00,F3,AE,00,18,51,AE,00,12,E2,A2,00,00,00,206C
4050 DATA 51,51,51,AE,00,0A,E6,A2,AE,00,07,F6,F9,AE,00,3850
4060 DATA 04,F2,71,A2,AE,00,06,E2,F9,F3,F3,00,00,E6,1A,382D
4070 DATA A2,AE,00,06,51,D1,D4,E8,F3,00,F3,71,5B,AE,00,3C08
4080 DATA 07,E2,EC,CC,C0,F3,D1,DC,F3,A2,A2,AE,00,05,F6,4A75
4090 DATA CC,EC,E8,C0,F9,AE,00,00,42,01,51,CF,DB,A2,00,34D3
4100 DATA 00,00,51,7B,AE,00,0A,E7,9B,67,DB,00,00,00,51,2564
4110 DATA 73,AE,00,0A,E7,37,3B,CF,A2,00,00,E7,DB,AE,00,3502
4120 DATA 09,51,9B,6F,7F,67,A2,00,00,B7,A2,AE,00,09,51,290C
4130 DATA CF,7B,B4,60,3C,34,D1,00,F2,F1,00,00,00,51,B0,2E26
4140 DATA F3,EC,E2,90,3C,78,B4,F0,C0,38,90,E2,A2,51,79,4590
4150 DATA 00,00,00,51,70,F6,64,B2,34,3C,78,F0,78,F3,90,41EA
4160 DATA C0,E2,D1,00,F3,00,00,F3,C0,F0,64,E6,E2,3C,3C,42C8
4170 DATA F0,B4,5B,C0,F3,F3,E2,D1,AE,00,04,E2,A7,70,5B,42B2
4180 DATA EC,B6,3C,B4,F0,2D,AE,00,04,F3,34,71,00,00,51,2045
4190 DATA F6,E6,F6,F3,AE,00,00,51,B8,D9,79,00,00,F6,B2,3B9D
4200 DATA EC,9B,F6,A2,AE,00,07,51,DC,F9,79,00,00,E6,9B,39CA
4210 DATA 64,EC,EC,A2,AE,00,08,B2,F9,E2,A2,51,B0,EC,74,4A19
4220 DATA B2,D9,AE,00,09,EC,E8,F3,7B,AE,00,04,51,C0,DC,3EE3
4230 DATA B2,C8,60,D9,64,B7,A7,FB,AE,00,04,51,D1,C8,D4,457C
4240 DATA 74,DC,F9,B2,B7,5F,A2,AE,00,04,51,D1,E8,D1,98,4517
4250 DATA B8,00,F3,B7,7B,AE,00,05,51,D1,C4,F9,C4,C4,A2,4B55
4260 DATA 00,51,A2,AE,00,05,51,D1,F6,71,E2,E6,A2,AE,00,4169
4270 DATA 00,45,01,00,00,00,00,00,00,00,00,00,00,00,00BD

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DATA - BAS

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10 ' DATAS du PROG 4A
20 ' Xyphoe Fantasy
30 ' (c) SILMARILS 1991
40 ON ERROR GOTO 100
50 MODE 2:AD=0C000:NL=110
60 FOR A=1 TO 547:B=0:FOR C=1 TO 15:READ A#
70 POKE AD,VAL("&"*A#):B=B+(PEEK(AD)*C):AD=AD+1
80 NEXT:READ E:IF VAL("&"*E#)<0 THEN 100
90 NL=NL+10:NEXT:SAVE"4A",B,&C000,&2000:CLS:END
100 CLS:PRINT"DATA"C;"LIGNE"NL;" INCORRECT":END
110 DATA 21,72,51,11,80,BE,01,3D,00,D5,ED,B0,C9,21,AF,3C24
120 DATA 51,11,00,40,01,1F,28,ED,43,A3,BE,01,10,7F,F3,31A0
130 DATA ED,49,7E,FE,76,2B,1A,12,13,23,06,7F,F6,40,A0,2D12
140 DATA 00,00,01,00,00,0B,ED,43,A3,BE,7B,B1,20,E5,F8,404E

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150 DATA C9,00,00,23,7E,23,4E,12,13,0D,20,F8,18,D0,76,29D8
160 DATA 0C,88,76,CC,20,76,0C,38,76,CC,10,76,0C,28,76,2732
170 DATA CC,30,76,0C,10,76,CC,00,76,CC,08,76,F0,38,76,338E
180 DATA CC,20,76,F0,38,76,CC,10,76,F0,28,76,CC,08,76,369A
190 DATA F0,58,76,0F,10,76,F0,20,76,0F,18,76,F0,08,76,2C8B
200 DATA 0F,28,76,CC,04,F0,76,CC,06,DB,B0,C4,76,CC,05,3F16
210 DATA B0,A4,C0,76,CC,05,F0,24,C0,76,CC,05,70,24,48,3216
220 DATA 76,CC,04,D8,24,60,C0,C4,CC,CC,DB,A4,0C,C0,4A12
230 DATA C4,CC,CC,CC,DB,00,60,C0,C4,CC,CC,CC,DB,A4,0C,4EBC
240 DATA C0,C4,CC,CC,CC,DB,24,48,C0,C4,CC,CC,CC,DB,48,4F44
250 DATA 48,C0,C4,76,CC,04,48,C0,C0,76,CC,05,A4,C0,CC,446B
260 DATA 76,CC,05,C0,C0,C0,76,CC,05,C8,C0,C4,76,CC,06,41E4
270 DATA C0,76,CC,1E,D8,F0,76,CC,06,D8,30,C0,DB,76,CC,49A0
280 DATA 04,F0,8C,4C,A4,76,CC,04,B0,A4,D0,64,CC,CC,CC,4C14
290 DATA D8,64,0C,98,4C,CC,CC,CC,DB,8C,4C,24,76,CC,04,39C2
300 DATA D8,24,98,C8,76,CC,04,98,18,24,48,76,CC,04,98,3056
310 DATA 64,0C,C0,76,CC,04,D8,8C,B4,C4,76,CC,04,98,4C,3AD6
320 DATA 48,C4,76,CC,04,A4,8C,C0,76,CC,05,4C,C8,C0,CC,44A3
330 DATA CC,CC,76,0C,09,8C,76,0C,07,2C,0C,0C,58,76,0C,19B0
340 DATA 04,0E,76,0C,06,D8,5A,8C,76,0C,06,0E,76,0C,07,1A4D
350 DATA 2C,76,0C,07,8C,76,0C,04,2C,76,0C,19,0D,76,0C,16F5
360 DATA 0A,2C,76,0C,0A,0E,76,0C,1D,0E,76,0C,0B,58,76,1990
370 DATA 8C,16,8C,76,0C,15,0E,76,0C,04,2C,0C,0D,B0,76,1CB8
380 DATA 0C,06,58,64,76,0C,06,18,E4,76,0C,07,8C,0C,0E,1C3E
390 DATA 24,76,0C,28,1C,76,0C,0C,8C,76,0C,18,24,76,0C,1A00
400 DATA 0B,A4,76,0C,22,8C,0C,0C,8C,76,0C,2E,18,76,0C,1C1F
410 DATA 05,58,76,0C,04,4C,76,0C,07,1C,76,0C,06,4C,1C,14D0
420 DATA 4C,76,0C,06,D8,8C,76,0C,06,25,24,76,0C,05,9C,1F50
430 DATA A5,B4,8C,76,0C,05,25,24,76,0C,06,D8,8C,76,0C,254A
440 DATA 04,2C,4C,58,4C,0C,0C,0D,0C,0C,0C,1C,76,0C,07,0EE7
450 DATA 4C,76,0C,0D,24,76,0C,16,76,CC,04,D8,76,CC,2B,3021
460 DATA 76,0C,09,0D,76,0C,06,76,CC,16,6C,76,CC,2A,D8,32D1
470 DATA 76,CC,04,9C,76,CC,4D,E4,CC,CC,CC,4E,76,CC,28,43E9
480 DATA E4,CC,CC,CC,8D,76,CC,41,9C,76,CC,0B,E4,76,CC,468D
490 DATA 14,76,0C,8B,76,CC,0D,6C,76,CC,0A,D8,76,CC,07,3450
500 DATA 76,0C,23,A4,76,0C,14,76,CC,10,76,0C,05,0D,76,1FAB
510 DATA 0C,12,76,CC,11,8D,76,CC,0D,9C,76,0C,2B,1C,76,28CF
520 DATA 0C,0C,76,CC,10,0C,A4,76,0C,04,A4,76,0C,1A,0E,1D7C
530 DATA 76,0C,06,76,CC,05,E4,76,CC,2A,76,0C,10,76,CC,322B
540 DATA 07,9C,76,CC,13,6C,76,CC,04,E4,76,CC,1E,9C,CC,4002
550 DATA CC,E4,CC,CC,CC,9C,2D,76,CC,06,9C,1E,76,CC,06,35B8
560 DATA 38,80,76,CC,06,38,F0,76,CC,05,9C,1E,70,76,CC,396A
570 DATA 05,9C,1E,30,76,CC,05,2D,1E,38,76,CC,05,2D,F0,2D9F
580 DATA 38,76,CC,05,2D,B4,76,76,CC,05,A5,3C,F0,76,CC,3F8A
590 DATA 04,9C,0F,78,E4,76,CC,04,9C,1E,78,38,76,CC,04,2FA7
600 DATA D8,1E,B0,80,76,CC,10,78,76,CC,07,80,C0,76,CC,41FD
610 DATA 06,E4,4B,76,CC,06,64,C0,C4,76,CC,05,64,4B,C4,3A5A
620 DATA 76,CC,05,64,8C,C0,CC,CC,CC,9C,CC,E4,0C,C0,76,499B
630 DATA CC,06,0C,C0,C4,76,CC,05,C8,48,C4,76,CC,05,C8,3E76
640 DATA C0,C4,76,CC,04,8C,48,C0,C4,76,CC,05,84,C0,C0,4322
650 DATA 76,CC,05,0C,C0,C0,76,CC,04,8C,48,C0,C0,76,CC,4203
660 DATA 0B,D8,1E,B0,38,76,CC,04,D8,B4,78,30,76,CC,04,35A4
670 DATA 9C,F0,78,98,76,CC,04,9C,1E,38,64,76,CC,04,9C,3320
680 DATA B4,30,64,76,CC,05,38,98,76,CC,06,3C,64,8C,76,3150
690 DATA CC,05,3C,64,CC,CC,64,CC,CC,CC,DB,64,76,CC,06,4396
700 DATA 9C,38,8C,76,CC,06,38,76,CC,07,0C,24,CC,CC,CC,38FE
710 DATA 9C,CC,CC,8C,1B,76,CC,07,0C,76,CC,07,8C,76,CC,3774
720 DATA 09,C0,C0,C0,76,CC,04,8C,C0,C0,C0,76,CC,04,C0,44AF
730 DATA 84,C0,C0,76,CC,04,8C,C0,C0,C0,76,CC,04,0C,48,35FA

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740 DATA C0,C4,76,CC,04,0C,48,C0,C4,9C,CC,CC,CC,0C,48,3DBA
750 DATA C0,C4,76,CC,04,0C,48,C0,C4,76,CC,04,0C,48,C0,3512
760 DATA 76,CC,05,48,C0,C0,76,CC,05,48,C0,C4,76,CC,05,3AF5
770 DATA 4B,C0,C4,76,CC,05,84,C0,76,CC,04,D8,CC,48,C4,43D4
780 DATA 76,CC,06,C0,76,CC,1E,DD,76,CC,06,DD,0F,76,CC,3DD7
790 DATA 06,BB,FF,76,CC,06,BF,33,76,CC,05,DD,7A,97,76,3D51
800 DATA CC,05,9D,F0,31,76,CC,05,BF,B0,74,76,CC,05,FA,4145
810 DATA E1,74,76,CC,05,7A,F0,30,CC,CC,9C,CC,9D,F0,92,4E6F
820 DATA 92,76,CC,04,9D,E1,B0,D8,76,CC,04,DD,E1,74,E9,4DD8
830 DATA 76,CC,04,DD,F0,92,FC,76,CC,04,DD,72,B0,D6,76,49F7
840 DATA CC,04,DD,33,92,74,76,CC,08,5F,76,CC,07,0F,FF,3531
850 DATA 76,CC,04,DD,CC,5F,BB,EE,76,CC,05,FF,77,EE,76,4953
860 DATA CC,05,BF,3F,3B,76,CC,05,FF,37,72,76,CC,05,3F,3194
870 DATA B9,D2,EC,76,CC,04,76,76,01,B9,F0,64,76,CC,04,399C
880 DATA FC,B9,72,C6,76,CC,04,FC,33,F0,74,76,CC,04,FC,44F5
890 DATA 37,F0,74,76,CC,04,FC,7A,E1,FC,76,CC,04,33,7A,3E9A
900 DATA 30,D6,76,CC,04,33,7A,B0,FC,76,CC,04,BD,BF,B0,4551
910 DATA 74,76,CC,08,8D,3B,63,D6,76,CC,04,8D,3F,33,C3,35BC
920 DATA 76,CC,04,8D,BF,33,F4,76,CC,04,8D,5F,3B,32,76,3213
930 DATA CC,04,DD,5F,3F,E1,76,CC,04,9D,0F,BF,E1,76,CC,42B6
940 DATA 04,9D,1B,BF,B0,76,CC,05,FE,BF,E1,76,CC,05,7E,4218
950 DATA 3F,72,76,CC,05,6B,BD,72,CC,E4,CC,CC,CC,C9,FD,57A0
960 DATA 72,76,CC,05,99,77,33,76,CC,06,0F,33,76,CC,06,2AA3
970 DATA 5F,3B,76,CC,06,DC,F0,76,CC,07,C9,FD,1F,D2,30,40BD
980 DATA 76,CC,04,77,1F,63,C3,76,CC,04,89,BF,33,F4,76,3EFC
990 DATA CC,04,74,77,3B,74,76,CC,04,74,FD,3B,B9,76,CC,3FA1
1000 DATA 04,30,AD,3B,33,76,CC,04,D6,AD,3F,33,76,CC,04,3191
1010 DATA 74,77,3F,66,76,CC,04,30,77,3B,EC,76,CC,04,D6,39B0
1020 DATA 37,7E,EC,76,CC,04,74,37,76,76,01,76,CC,05,93,305B
1030 DATA 33,FC,76,CC,05,F4,76,76,01,EC,76,CC,05,63,30,33D6
1040 DATA EC,76,CC,05,92,FC,CC,CC,DB,CC,CC,CC,74,76,CC,5336
1050 DATA 07,F3,F3,F3,A7,0F,5B,F3,F3,B2,7B,B0,6B,0F,B6,43EF
1060 DATA 3C,78,A6,4C,4C,8C,D1,3C,B4,3C,E2,0C,0C,4C,9C,3183
1070 DATA 70,38,B4,E2,C0,84,84,8C,CC,98,30,B2,3C,80,B4,4414
1080 DATA 78,F0,B4,B4,A6,4C,18,3C,3C,78,78,3C,E2,0C,9C,32DC
1090 DATA 9C,34,3C,3C,3C,E2,48,8C,64,3C,38,78,78,E2,84,378C
1100 DATA 1C,E4,3C,30,3C,F0,E2,C0,A4,C4,64,3C,38,3C,E2,3E38
1110 DATA 84,C0,84,98,34,34,3C,F3,C8,84,4C,8C,30,64,34,3218
1120 DATA F3,F3,C0,84,4C,64,F3,F3,D0,A1,76,F3,04,1A,42,3CC8
1130 DATA D0,1A,46,42,C8,D0,0B,89,76,F3,08,B2,34,F0,3C,39D7
1140 DATA 70,B4,3C,3C,A6,4C,4C,98,30,70,38,B4,E2,46,0C,305C
1150 DATA 64,98,98,80,78,E2,C0,84,84,4C,8C,CC,30,B6,B4,4540
1160 DATA E0,F0,78,94,F0,B4,E6,9C,68,4C,34,C4,34,3C,A6,3C3C
1170 DATA 64,E0,CC,3C,84,68,3C,E6,D8,60,18,9C,D0,C8,3C,4004
1180 DATA A6,4C,60,58,78,B6,48,B4,A6,30,84,1C,90,E0,C4,3F88
1190 DATA F0,A6,18,B4,E4,94,68,1C,3C,A6,C8,0C,B0,90,78,39D0
1200 DATA C4,34,E2,48,4C,2C,90,78,84,3C,E2,48,84,2C,94,3500
1210 DATA B0,A6,58,F3,D1,84,48,38,78,68,D1,76,F3,08,B2,3F75
1220 DATA F0,38,78,F0,3C,78,3C,84,8C,CC,30,38,98,B0,78,3A3C
1230 DATA 84,4C,98,CC,64,CC,98,B4,C8,C0,84,48,0C,0C,8C,375C
1240 DATA CC,A6,30,34,34,F0,F0,78,3C,E6,98,30,30,3C,B4,3890
1250 DATA B4,B4,E6,4C,CC,30,34,34,3C,A6,4C,1B,CC,30,2C34
1260 DATA 30,B4,B4,E2,0C,CC,CC,30,30,78,F0,A6,C4,4C,CC,45DC
1270 DATA 98,34,64,F0,E2,48,CC,4C,64,98,CC,34,E2,84,48,3F8C
1280 DATA CC,64,CC,98,B4,F3,E2,84,8C,CC,CC,F3,F3,F2,F1,5E1A
1290 DATA 76,F3,04,1A,42,F2,1A,46,42,C8,D0,0B,89,42,D0,3703
1300 DATA 89,21,C0,F0,E4,42,42,4A,E4,42,5A,85,89,42,42,340A
1310 DATA 4A,89,42,1A,90,C8,C8,85,F0,81,D8,A1,60,C0,E0,4DE8
1320 DATA D0,E4,C0,90,E4,C8,0F,21,90,70,42,4A,89,42,5A,3142

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1330 DATA 03,4A,89,42,5A,81,C0,88,C8,F0,81,85,E4,E0,D0,52F5
 1340 DATA D0,42,E4,42,D0,21,64,D0,C0,85,D8,17,6E,30,2B,3423
 1350 DATA 85,42,95,76,3F,10,33,3F,3B,3F,3F,3F,3F,37,1D7C
 1360 DATA 37,37,3B,3F,33,3B,3F,33,33,3B,76,33,0D,76,F3,28ED
 1370 DATA 08,B2,3C,F0,34,F0,B4,3C,3C,A6,4C,4C,9B,30,70,33A4
 1380 DATA 38,34,E2,48,0C,64,98,9B,30,78,E2,C0,C0,0C,4C,37D4
 1390 DATA 4C,98,30,B6,B4,F1,F0,78,94,F0,B4,E6,9C,68,4C,4886
 1400 DATA 34,C4,34,B4,A6,64,E0,CC,3C,84,98,B4,E6,D8,60,4A98
 1410 DATA 18,9C,84,78,3C,A6,4C,68,4C,70,48,9C,34,A6,30,2EDC
 1420 DATA 84,0C,30,E0,4C,3C,A6,18,84,CC,9C,68,18,78,A6,368C
 1430 DATA C8,0C,18,98,2C,C4,70,E2,48,4C,CC,30,78,B4,D8,3D98
 1440 DATA E2,48,84,98,34,B0,84,4C,F3,C0,84,4C,30,78,48,36FD
 1450 DATA 76,F3,09,B2,78,B0,34,F0,B4,3C,78,A6,4C,4C,8C,3A77
 1460 DATA 3C,3C,B4,3C,E2,0C,0C,4C,9C,70,38,B4,E2,C0,48,3A0C
 1470 DATA 0C,8C,CC,30,30,F2,38,F0,B4,78,F0,B4,B4,A6,4C,485C
 1480 DATA 18,3C,3C,78,78,3C,E2,0C,9C,9C,34,3C,3C,3C,E2,31A4
 1490 DATA 48,8C,64,3C,38,78,78,E2,84,4C,4C,3C,30,3C,F0,3334
 1500 DATA E2,C0,8C,4C,64,3C,38,3C,E2,84,48,0C,98,34,34,2A58
 1510 DATA 3C,F3,C0,84,4C,8C,30,64,34,F3,C0,84,4C,64,3F21
 1520 DATA F3,F3,F2,A1,76,F3,04,1A,42,F2,1A,46,42,C8,D0,3BC5
 1530 DATA 0B,89,42,C0,0C,CC,98,3C,3C,C0,42,C0,4C,CC,98,3D4D
 1540 DATA 78,B4,C0,42,C0,4C,4C,30,78,B4,C0,85,C0,0C,CC,3E5C
 1550 DATA 70,84,68,E0,D0,C0,0C,18,30,78,68,21,90,C0,84,3524
 1560 DATA CC,30,3C,68,03,4A,C8,84,18,30,3C,90,C8,F0,C0,3D77
 1570 DATA 84,CC,34,B4,D0,42,E4,42,C0,8C,38,B4,C0,85,D8,47D6
 1580 DATA 42,C0,4C,34,E0,42,85,9D,6A,95,2E,9C,3F,6A,85,385D
 1590 DATA 76,3F,08,33,3F,3B,3F,3B,37,3F,3F,37,37,37,3B,1AF6
 1600 DATA 33,3B,3B,3F,33,33,3B,76,33,0D,76,F3,05,F2,E4,3770
 1610 DATA 42,B2,F0,38,70,F0,79,89,42,A6,8C,CC,30,38,D9,3F56
 1620 DATA C8,C0,A6,4C,98,CC,64,D9,E2,E0,E2,84,0C,24,30,3CAA
 1630 DATA 30,A7,21,B2,38,F0,3C,F0,F0,F2,03,E6,98,30,30,3E7A
 1640 DATA 3C,B4,B2,C8,E6,4C,CC,30,34,70,F1,42,A6,4C,18,35D9
 1650 DATA CC,30,30,F1,85,E2,0C,CC,CC,30,30,79,85,A6,C4,4032
 1660 DATA 4C,CC,98,34,71,E4,E2,48,CC,4C,64,98,D9,E4,E2,4EC2
 1670 DATA 84,48,CC,64,CC,F3,30,F3,E2,84,0C,CC,CC,F2,81,4DF3
 1680 DATA F2,F1,76,F3,04,1A,42,F2,1A,46,42,C8,D0,0B,89,351D
 1690 DATA 42,D0,76,F3,06,42,5B,34,78,B0,3C,78,3C,42,5B,2C20
 1700 DATA 4C,30,38,98,B0,78,85,F1,84,8C,64,CC,98,84,D0,4AD7
 1710 DATA F1,C0,0C,4C,4C,30,30,90,E2,F0,38,F0,F0,78,3C,416F
 1720 DATA 5B,E2,18,30,3C,B4,B4,B4,F1,E2,4C,30,34,34,3270
 1730 DATA 3C,F1,C0,90,CC,30,30,64,B4,D9,C0,84,CC,30,30,9FB4
 1740 DATA 78,F0,D9,C0,4C,8C,98,34,64,F0,53,C0,0C,0C,4C,319C
 1750 DATA 98,CC,34,53,C0,84,0C,64,CC,98,B4,D1,E2,C0,C0,4E42
 1760 DATA 0C,CC,F3,F3,D0,F1,76,F3,04,1A,42,D0,1A,46,42,3393
 1770 DATA C8,D0,0B,89,76,0F,10,C8,C8,C8,8D,C8,C4,4E,C0,457C
 1780 DATA 85,F4,C0,C0,C4,C0,C0,E0,D0,E4,C0,90,CC,42,0F,4A52
 1790 DATA 21,90,70,42,4A,89,42,5A,03,4A,89,42,5A,81,C0,2FB9
 1800 DATA B0,C8,F0,81,85,E4,E0,D0,D0,42,E4,42,D0,21,64,4A47
 1810 DATA D0,C0,85,D8,42,C4,30,03,05,42,85,89,C0,90,03,33BA
 1820 DATA 42,A5,60,E4,03,85,E0,81,C0,70,42,E4,42,85,C8,428F
 1830 DATA C0,80,81,C0,30,C8,5A,89,85,0B,C0,D0,81,D0,A1,4548
 1840 DATA 0B,D0,21,C0,1A,42,D0,1A,46,42,C8,D0,0B,89,42,30E9
 1850 DATA C0,03,C0,C0,F0,E4,42,4A,42,C0,5A,85,89,42,37AF
 1860 DATA 42,4A,C0,C0,1A,90,C8,C0,85,F0,C0,D0,A1,60,C0,4E2A
 1870 DATA E0,D0,E4,C0,90,E4,C0,0F,21,90,70,42,4A,89,42,3413
 1880 DATA 5A,03,4A,89,42,5A,81,C0,B0,C8,F0,81,85,E4,E0,4F04
 1890 DATA C0,D0,42,E4,42,D0,21,64,C0,C0,85,7A,42,95,3F,39C7
 1900 DATA 03,95,6A,85,3F,6A,76,3F,05,85,76,3F,0B,3B,76,2739
 1910 DATA 3F,04,37,3F,3F,3B,37,37,3B,37,33,3B,3F,76,33,1D90

1920 DATA 10,76,F3,0B,82,70,B4,38,F0,BA,3C,76,A6,4C,4C,3971
 1930 DATA 8C,9C,9C,BA,3C,E2,0C,0C,18,98,64,38,BA,E2,C0,3C08
 1940 DATA 48,0C,0C,8C,98,30,F2,34,F0,BA,78,F0,BA,B4,A6,4BA0
 1950 DATA 4C,18,3C,3C,D8,78,3C,E2,0C,78,9C,64,30,9C,3C,30D8
 1960 DATA E2,58,6C,C4,0C,F0,C4,78,E2,94,48,84,1C,1C,C4,3A50
 1970 DATA D8,E2,C0,C0,4C,E4,48,90,3C,E2,84,48,0C,2C,C0,3768
 1980 DATA 30,3C,F3,C0,84,4C,E0,0C,4C,34,F3,F3,C0,84,4C,4152
 1990 DATA 64,F3,F3,F2,A1,76,F3,04,1A,42,F2,1A,46,42,C8,3797
 2000 DATA D0,0B,89,76,F0,0B,8F,76,F0,06,F5,2B,FA,76,F0,48A1
 2010 DATA 05,85,03,D0,76,F0,05,8F,81,57,F0,F0,F0,CC,CC,538C
 2020 DATA 2B,95,42,CC,CC,CC,F0,F0,2B,95,42,FA,76,F0,04,455C
 2030 DATA 3F,17,03,D0,76,F0,04,2B,03,03,D0,76,F0,04,2B,2AB6
 2040 DATA 2B,42,D0,76,F0,04,3F,42,42,D0,76,F0,04,85,C0,3DA6
 2050 DATA C0,FA,76,F0,04,A1,C0,C0,76,F0,06,42,D0,76,F0,46E4
 2060 DATA 06,2B,D0,76,F0,06,2B,D0,76,F0,05,17,03,C0,C0,35DD
 2070 DATA C0,81,F0,F0,2B,42,42,C0,C0,95,F0,F0,3F,42,42,3F52
 2080 DATA D0,C0,95,F0,F5,3F,42,C0,FA,C0,95,F0,85,3F,3F,4825
 2090 DATA C0,F0,C0,95,CC,3F,17,2B,D5,CC,C0,95,F5,3F,2B,3FB8
 2100 DATA 03,D0,F0,EA,C0,85,2B,03,42,D0,F0,E0,C0,8F,6A,4B08
 2110 DATA C0,C0,D0,F0,E0,C0,8F,03,42,C0,D0,F0,F5,C0,3F,4F45
 2120 DATA 17,03,42,D0,F0,F0,C0,3F,3F,2B,81,D5,F0,F0,EA,501D
 2130 DATA 3F,17,03,C0,F0,F0,E0,3F,03,3F,03,C0,F0,F0,41CC
 2140 DATA E0,3F,17,03,42,F0,F0,E0,2B,03,03,03,C0,F0,3434
 2150 DATA F0,E0,76,F0,08,FA,76,F0,07,52,76,F0,07,7A,76,3A46
 2160 DATA F0,07,7A,76,F0,07,6E,76,CC,07,7A,76,F0,07,7A,35C0
 2170 DATA 76,F0,07,52,76,F0,07,52,76,F0,07,7A,76,F0,07,3574
 2180 DATA 7A,76,F0,07,52,76,F0,07,52,76,F0,07,52,76,F0,3A48
 2190 DATA 07,57,76,F0,1F,76,CC,1C,03,CC,CC,CC,F0,F0,F0,5171
 2200 DATA F5,3F,52,76,F0,05,85,3F,57,76,F0,05,AB,3F,6A,3488
 2210 DATA FA,76,F0,04,17,03,42,D0,F0,F0,F0,F5,3F,42,03,3C31
 2220 DATA 42,F0,F0,F0,A1,2B,03,81,2B,F0,F0,F0,8F,3F,28,4113
 2230 DATA C0,17,FA,CC,CC,95,2B,03,42,81,57,CC,CC,95,03,3723
 2240 DATA 81,C0,81,81,F0,F0,F0,FF,76,F0,06,85,42,FA,76,4C94
 2250 DATA F0,05,AB,C0,D0,76,F0,05,6A,C0,D5,76,F0,04,F5,4833
 2260 DATA C0,C0,C0,F0,F0,F0,CC,9D,2B,81,C0,CC,CC,CC,F0,58FD
 2270 DATA 85,3F,3F,42,76,F0,04,8F,03,17,42,76,F0,04,3F,2A72
 2280 DATA 6A,81,42,76,F0,04,3F,42,C0,42,76,F0,04,2B,C0,340F
 2290 DATA C0,C0,FA,F0,F0,F5,6A,81,C0,C0,D0,F0,F0,85,6A,5906
 2300 DATA 03,C0,C0,D0,F0,F0,85,2B,2B,C0,C0,D0,F0,F5,85,56D2
 2310 DATA 3F,2B,C0,C0,D5,AB,3F,85,2B,42,C0,C0,81,3F,2B,373C
 2320 DATA 76,F0,2B,76,CC,08,76,F0,31,AB,2B,FA,76,F0,04,3CDE
 2330 DATA 3F,3F,03,52,76,F0,04,3F,2B,42,57,F0,EA,D5,F0,44BC
 2340 DATA 17,2B,C0,17,F5,3F,C0,F0,F0,85,42,FA,F0,A1,2B,489F
 2350 DATA 42,0F,1F,6A,85,0F,AB,3F,C0,0F,1F,C0,D5,0F,42,2D29
 2360 DATA 3F,03,F0,85,81,C0,F5,42,95,6A,F0,8F,03,C0,AB,4702
 2370 DATA 57,95,42,F0,3F,3F,42,81,FA,C0,81,F0,3F,2B,42,3912
 2380 DATA 81,F0,42,81,0F,3F,42,C0,C0,AF,EA,95,0F,3F,03,31C0
 2390 DATA 81,C0,07,0B,95,5F,2B,42,81,C0,57,EA,95,85,2B,395C
 2400 DATA C0,C0,C0,03,42,95,1F,3F,03,76,C0,04,3F,8F,95,2FAC
 2410 DATA C0,81,C0,C0,81,2B,03,17,3F,3F,42,C0,17,3F,17,21CF
 2420 DATA 03,8A,81,C0,C0,81,3F,6A,8A,76,C0,05,95,76,F0,3E10
 2430 DATA 0B,AF,76,0F,07,81,AF,76,0F,06,C0,52,76,F0,06,2EF9
 2440 DATA 42,D5,76,F0,06,6A,81,FA,76,F0,05,2B,C0,D0,76,40CA
 2450 DATA F0,05,3F,C0,D5,0F,5F,0F,0F,0F,2B,2B,C0,AF,4A,28ED
 2460 DATA AF,0F,0F,C0,42,C0,C0,EA,D5,0F,0F,42,C0,C0,C0,41A4
 2470 DATA 81,C0,D5,F0,3F,17,42,C0,81,6A,C0,AF,17,6A,C0,3D2B
 2480 DATA C0,C0,17,C0,85,3F,42,C0,C0,42,3F,81,D5,3F,03,31EB
 2490 DATA C0,C0,95,3F,42,C0,2B,C0,C0,C0,95,6A,3F,42,76,39AA
 2500 DATA F0,2B,76,CC,08,76,F0,05,60,C0,90,76,F0,04,60,3816



2510 DATA 94,38,42,F0,F0,F0,E0,C0,38,74,42,F0,F0,F0,60,4F80
 2520 DATA 68,74,A9,C0,F0,F0,F0,94,60,29,C0,C0,F0,F0,80,55A5
 2530 DATA 38,C8,EB,74,C0,F0,F0,E0,38,EB,42,C0,F3,F0,F0,5C05
 2540 DATA 34,9C,42,C0,D1,F3,F0,F0,C0,DC,94,42,F3,F3,F0,SDCE
 2550 DATA 80,C0,03,94,C8,F3,F3,76,F0,28,76,CC,8B,76,F0,4606
 2560 DATA 08,70,76,F0,07,D4,76,F0,07,D5,F0,76,F0,06,E3,4871
 2570 DATA FD,76,F0,06,F2,FE,76,F0,06,F2,FE,FA,76,F0,85,4DEE
 2580 DATA F2,C3,F8,76,F0,05,F2,D7,F8,76,F0,05,F2,C3,F8,5688
 2590 DATA 76,F0,07,F5,2B,D5,F0,F0,F5,0F,0F,1F,03,C0,8F,30F8
 2600 DATA 0F,0B,0F,0F,1F,42,C0,0F,0F,8F,F0,F0,8F,6A,C0,4089
 2610 DATA F0,F0,3F,F0,F0,3F,03,C0,FA,F0,3F,F0,F0,3F,03,437A
 2620 DATA 42,D0,F5,6A,F0,F0,2B,6A,42,D0,95,2B,0F,5F,2B,308D
 2630 DATA 81,03,C0,95,3F,0F,1F,6A,81,C0,95,3F,03,0F,1F,2307
 2640 DATA 3F,6A,3F,3F,6A,C0,C0,5F,17,17,3F,03,3F,03,2B,1C06
 2650 DATA 5F,17,3F,03,42,C0,03,03,AB,3F,03,42,76,C0,04,2389
 2660 DATA 03,03,42,76,C0,05,42,C0,03,6A,C0,F0,F0,EA,C0,4A4E
 2670 DATA C0,81,C0,C0,0F,0F,0F,C0,2B,42,C0,C0,0F,0F,C0,3626
 2680 DATA 3F,3F,42,C0,C0,F0,F0,C0,C0,81,42,C0,C0,FA,F5,57DA
 2690 DATA 76,C0,06,D0,EA,C0,42,C0,C0,C0,03,7F,C0,C0,3F,426E
 2700 DATA 3F,42,81,17,3F,42,81,3F,03,42,81,3F,3F,2B,03,1BD0
 2710 DATA C0,81,C0,17,2B,C0,03,81,76,C0,04,17,42,81,76,2C0A
 2720 DATA C0,05,03,42,81,42,42,76,C0,04,03,C0,42,3F,3F,25F0
 2730 DATA 2B,03,76,C0,04,17,2B,42,76,C0,04,2B,76,C0,06,271C
 2740 DATA 81,3F,2B,76,F0,07,3F,76,0F,07,3F,76,0F,07,95,2085
 2750 DATA 76,F0,07,95,76,F0,07,95,76,F0,07,03,76,F0,07,3304
 2760 DATA 17,AF,76,0F,06,3F,07,76,0F,06,3F,7F,76,0F,06,1922

2780 DATA 95,2B,76,F0,06,81,3F,7F,76,0F,05,C0,C0,17,3F,2B88
 2790 DATA 7F,0F,0F,0F,C0,81,81,17,3F,7F,0F,0F,42,C0,C0,2DAB
 2800 DATA 03,17,3F,AF,0F,2B,42,C0,C0,81,03,7F,0F,76,F0,33EB
 2810 DATA 06,FA,F0,76,0F,05,5F,85,76,0F,06,1F,85,0F,76,22BB
 2820 DATA F0,05,8F,D5,76,F0,06,3F,C0,76,F0,06,2B,C0,76,3A28
 2830 DATA F0,06,6A,C0,F0,76,0F,04,5F,6A,42,76,0F,05,1F,1FEA
 2840 DATA 2B,42,76,0F,05,1F,03,42,AF,76,F0,04,B5,3F,C0,326B
 2850 DATA D0,76,0F,04,8F,6A,C0,D5,76,0F,04,3F,03,03,C0,2785
 2860 DATA 0F,0F,0F,5F,3F,17,42,C0,0F,0F,0F,0F,2B,42,C0,272A
 2870 DATA 42,0F,0F,5F,3F,03,C0,42,B5,2B,42,C0,C0,95,3623
 2880 DATA 3F,03,5F,3F,81,C0,C0,17,3F,42,0F,3F,81,C0,C0,340C
 2890 DATA 3F,2B,42,F0,3F,03,C0,81,3F,2B,C0,F0,8F,2B,C0,3EB2
 2900 DATA 17,3F,03,C0,F0,85,6A,C0,17,3F,2B,C0,F0,85,42,3DB4
 2910 DATA C0,3F,3F,17,C0,0F,8F,42,03,3F,2B,03,42,0F,3F,1A25
 2920 DATA 2B,2B,3F,03,81,42,5F,3F,3F,03,95,42,C0,03,85,2A45
 2930 DATA 2B,2B,42,81,42,C0,3F,1F,03,81,C0,81,C0,81,3F,33B6
 2940 DATA 0B,C0,81,C0,C0,C0,95,2B,EA,C0,42,C0,C0,81,03,4044
 2950 DATA 42,C0,C0,42,C0,81,17,42,C0,C0,C0,81,81,81,2B,382D
 2960 DATA C0,C0,81,03,C0,17,A1,2B,C0,F0,81,C0,81,17,8F,3FB3
 2970 DATA 2B,C0,5F,C0,C0,C0,17,3F,03,42,EA,C0,D5,EA,03,3E28
 2980 DATA 3F,03,42,C0,C0,FA,E0,81,2B,42,C0,C0,C0,D0,F5,50A1
 2990 DATA 95,3F,6A,C0,95,81,D0,F0,81,3F,03,42,95,81,D5,3DC2
 3000 DATA 0F,81,2B,03,C0,95,3F,42,5F,81,2B,C0,C0,C0,2B,36A4
 3010 DATA 6A,C0,95,6A,42,C0,C0,3F,42,C0,81,2B,03,42,C0,32B7
 3020 DATA 03,2B,C0,81,3F,3F,03,C0,C0,03,C0,C0,3F,2B,42,2EF0
 3030 DATA C0,C0,81,42,C0,17,3F,81,76,C0,05,17,2B,42,76,287C
 3040 DATA C0,05,81,3F,42,42,76,F0,06,C0,76,0F,07,C0,AF,33B3





3050 DATA 76,0F,06,C0,D0,76,F0,06,42,D0,76,F0,06,2B,D5,3B21
3060 DATA C0,FA,76,F0,04,03,C0,C0,D0,76,F0,04,6A,C0,42,3D68
3070 DATA D5,76,0F,04,2B,42,42,C0,76,0F,04,2B,2B,C0,C0,2B0A
3080 DATA AF,0F,0F,0F,3F,C0,81,C0,D5,AB,81,F0,2B,42,03,3566
3090 DATA C0,C0,17,42,AF,3F,2B,6A,C0,95,3F,42,07,3F,C0,2E5B
3100 DATA C0,42,95,6A,C0,D5,42,C0,03,42,03,3F,42,81,C0,30A3
3110 DATA C0,C0,81,3F,42,C0,C0,76,F0,2B,76,CC,0B,76,F0,4107
3120 DATA 22,FA,76,F0,06,F5,D0,F0,F0,F0,F5,F0,F0,A1,D5,6354
3130 DATA F0,F0,F0,A1,FA,F0,B5,C0,F0,F0,F0,EA,52,F0,B5,6096
3140 DATA C0,F0,F0,F0,42,D5,F0,B5,42,F0,F0,F5,3F,B1,F0,557F
3150 DATA E4,68,C0,6C,F9,F3,F3,0F,4A,98,C0,38,D1,F3,F3,50DE
3160 DATA 0F,68,9C,68,C8,F3,F3,F3,F0,DC,B8,68,E8,F3,E2,603A
3170 DATA F3,F0,C0,EC,68,D1,F3,E2,E6,F0,C0,D4,30,D1,F3,5D27
3180 DATA E2,D0,F0,81,D4,9C,D1,F3,E2,D8,1A,94,42,B8,F3,5088
3190 DATA F3,F3,6C,4E,90,42,C0,F3,F3,E6,38,4A,7C,A9,C0,48BA
3200 DATA F3,F3,94,B4,E0,7C,16,D1,F3,E2,C4,9C,4A,A9,90,4C5A
3210 DATA D1,F3,E2,E6,B2,4A,E8,7C,D1,F3,D1,E2,E2,4A,42,5031
3220 DATA C8,76,F3,04,C4,1A,C0,E8,F3,F3,B2,71,F3,0F,C0,4CF1
3230 DATA D1,F3,B2,0F,FC,F6,F2,F5,FD,76,F0,05,8D,5F,FC,512B
3240 DATA 76,0F,06,5F,FC,76,F0,05,F0,E1,FC,76,F0,06,C3,43EA
3250 DATA E8,76,F0,06,D7,E8,76,F0,06,D7,E8,76,F0,05,0F,3E8C
3260 DATA D7,C0,FE,FD,FC,AF,0F,4B,D7,D4,E9,D7,D7,D6,0F,507A
3270 DATA 4B,FF,D4,D7,FF,FF,EB,AF,C9,EB,E9,FF,FC,FC,FF,6EB6
3280 DATA F8,69,EB,FD,FE,EB,D4,FD,B7,E1,FE,C3,FC,C0,C0,64BC
3290 DATA D4,FF,34,FE,FF,E8,AF,5F,D4,E9,D4,D6,D6,C0,AF,5CE3
3300 DATA 0F,5F,FD,C9,FC,E9,D4,FD,0F,0F,FE,76,F0,04,F5,4B50
3310 DATA F0,F5,F0,0F,0F,0F,D2,4B,0F,4B,76,0F,04,D5,5E,2938
3320 DATA 5F,87,0F,F0,F0,F0,E9,F4,E1,F8,E1,F0,F5,D2,F4,6A66
3330 DATA EA,F4,F5,D2,F0,F0,FD,E0,C2,F4,E1,F8,F0,F0,FD,6EFC
3340 DATA E0,D7,FE,EB,F0,0F,D7,4B,AF,E9,EA,D6,5F,0F,E9,4D1A
3350 DATA FE,D6,C1,C2,E9,D6,0F,5E,87,D7,FC,C2,FD,AD,F0,5A4F
3360 DATA F0,FD,E9,EB,D4,C1,E1,0F,5E,4B,D4,D6,D4,D5,D6,54E2
3370 DATA FF,D6,FC,D4,D6,C0,FD,AD,5E,FD,FE,C2,EB,C0,C0,60AA
3380 DATA D5,0F,5E,D7,C2,E8,C0,D4,FE,0F,0F,FC,76,C0,04,4136
3390 DATA E8,76,F0,08,76,0F,0A,5F,76,0F,05,F0,F0,E1,76,3A45
3400 DATA F0,08,F5,E1,76,F0,06,E1,F4,FA,F5,F0,F0,F5,6649
3410 DATA E1,F4,D2,F5,F0,F0,F0,D6,5E,FE,87,4B,0F,0F,0F,39A4
3420 DATA AD,5E,D6,FD,E9,0F,FF,0F,5E,0F,E8,FD,AD,EB,87,4B7B
3430 DATA 0F,EB,F4,E8,E9,FD,D6,F0,F0,5E,EA,E8,E9,D4,D6,6537
3440 DATA 0F,0F,5E,D6,C0,EB,C1,FC,0F,0F,C2,D6,C0,C0,C3,4E1E
3450 DATA FD,0F,0F,C2,E9,E8,C0,D6,C1,AD,0F,76,C0,06,D4,4475
3460 DATA 0F,76,F0,08,76,0F,10,76,F0,20,76,0F,18,76,0F,2FE5
3470 DATA 08,76,0F,0F,87,4B,0F,AD,C3,0F,87,0F,87,5E,D7,321D
3480 DATA E9,FD,5E,EB,4B,FE,FC,FE,FD,FC,FE,FD,FC,76,68F6
3490 DATA F0,08,76,0F,10,76,F0,0A,B8,C0,90,76,F0,04,B0,3CB2
3500 DATA C0,68,68,90,F0,F0,F0,94,94,60,34,94,90,F0,1A,429E
3510 DATA 6C,94,60,9C,D4,60,0F,60,74,D4,DC,D4,81,98,25,3FB9
3520 DATA C0,81,C0,A9,81,C0,D4,85,71,F3,C0,C0,C0,F3,C0,58A0
3530 DATA D0,1A,F3,F3,E2,D1,F3,F3,25,0F,71,F3,90,EB,D1,5197
3540 DATA 25,0F,87,0F,0F,64,C0,0F,5F,0F,EB,AF,4A,74,E2,3801
3550 DATA 0F,EB,0F,FD,C3,B8,FC,D4,FF,D6,AD,76,F0,08,76,4D7D
3560 DATA 0F,0A,3F,7F,76,0F,04,F0,0F,3F,3F,76,F0,05,17,2C59
3570 DATA 2B,3F,7A,76,F0,04,3F,2B,3F,3F,F0,F0,F5,3F,434C
3580 DATA 03,2B,3F,7A,F0,F0,0B,2B,17,2B,17,7F,0F,0F,4A,1E4C
3590 DATA 2B,03,2B,2B,3F,0F,0F,4A,17,03,03,03,3F,2F,0F,0D84
3600 DATA E0,03,42,03,17,3F,3F,F0,4A,81,81,81,03,03,3F,241B
3610 DATA 0F,4A,81,C0,81,81,03,3F,2F,4A,76,C0,04,03,17,2112
3620 DATA 2F,5F,C0,C0,C0,42,C0,03,2F,0F,EA,76,C0,05,57,31C3
3630 DATA 76,F0,08,76,0F,0A,5F,5F,0F,AF,0F,0F,F0,F0,E1,3993

3640 DATA F5,F0,D2,F0,F0,F0,F5,F4,EB,F5,F8,F0,F0,F0,E1,6FEA
3650 DATA FE,D6,EB,F8,FA,F0,F0,E1,D2,D6,D6,F5,C3,FA,0F,5E45
3660 DATA 0F,FD,FC,D6,EB,AD,0F,0F,5F,E9,E8,E9,D6,0F,AF,4921
3670 DATA 5F,D6,E9,C0,E9,AD,D6,87,F0,F0,FC,C0,E9,E9,F8,6732
3680 DATA F0,0F,EB,FC,E8,FC,D4,0F,0F,4B,FC,D4,C0,D4,5270
3690 DATA E9,AF,0F,FE,D4,C0,C0,FC,AF,0F,0F,FC,E8,C0,C0,50EA
3700 DATA E9,87,0F,D7,D6,C0,C0,C0,FC,E9,AF,76,F0,08,76,4BFB
3710 DATA 0F,10,76,F0,12,D5,76,F0,06,F5,6A,D5,76,F0,04,410F
3720 DATA 0F,1F,6A,C0,EA,D5,0F,0F,0F,1F,6A,C0,81,81,0F,2CC3
3730 DATA 0F,0F,BF,2B,C0,95,C0,AF,0F,F0,3F,03,42,95,6A,3382
3740 DATA D5,F0,0F,3F,2B,C0,95,2B,81,0F,5F,2B,42,C0,95,306D
3750 DATA 03,C0,AF,1F,2B,C0,C0,3F,6A,C0,07,1F,42,81,42,2BDC
3760 DATA 2B,C0,42,D5,0B,C0,C0,3F,6A,03,81,81,76,F0,04,347D
3770 DATA FA,F0,F0,F0,76,0F,04,AF,76,0F,05,AF,0F,D6,0F,2C25
3780 DATA 0F,0F,F0,FF,D7,F5,D6,F0,F0,F0,F5,C3,E9,FF,EA,6B3C
3790 DATA F0,F0,F0,E1,FC,FC,D7,C2,F5,FF,F0,F4,F8,F4,E9,6FD3
3800 DATA FC,FF,C3,FA,5E,0F,5E,FC,D4,D6,FD,AF,0F,0F,0F,3B26
3810 DATA FC,D4,E8,FC,AF,0F,5F,FF,FC,E8,FC,FC,07,F0,FF,631E
3820 DATA C3,D4,D4,D4,F0,F0,0F,C3,FC,D4,C0,AD,0F,0F,5F,41DE
3830 DATA FE,FC,E8,C0,D7,0F,0F,5F,87,5E,E8,C0,E9,D7,0F,4477
3840 DATA 4B,AD,0F,FC,C0,FC,E9,0F,4B,0F,0F,EB,D4,85,FC,45CD
3850 DATA 0F,76,F0,2B,76,CC,0B,76,F0,17,B0,76,F0,07,E0,3F89
3860 DATA 76,F0,07,21,76,F0,07,89,76,F0,07,C0,76,F0,07,39B0
3870 DATA C0,76,F0,07,C0,76,F0,07,60,76,F0,2B,98,C0,64,3E24
3880 DATA 76,CC,05,34,C0,C0,70,76,F0,04,90,C0,60,90,76,3D5F
3890 DATA F0,04,EC,68,BC,68,70,F0,F0,F0,B8,68,68,90,4C18
3900 DATA F0,F0,F0,BC,C0,88,64,C0,F0,F0,F0,FC,C0,56,FC,5E84
3910 DATA C0,70,F0,F0,56,C0,D4,03,94,D0,F0,F0,C0,3C,C0,4F6E
3920 DATA 42,94,D0,F0,F0,94,3C,C0,C0,3C,38,F0,F0,38,68,437E
3930 DATA 94,C0,98,68,76,F0,09,E8,76,0F,04,5F,EB,0F,4A,2F1C
3940 DATA 76,0F,04,D7,FF,87,4A,76,F0,04,FF,FF,FA,E0,F0,585A
3950 DATA F0,F0,F5,D6,E9,FA,F1,F0,F0,F0,F5,FC,FC,EB,F1,7173
3960 DATA F0,F0,F0,EB,E8,D4,D7,EA,0F,0F,0F,FE,C0,D4,FD,51D2
3970 DATA C0,0F,0F,0F,C2,D5,C0,FD,C0,0F,0F,0F,EB,AF,C0,4080
3980 DATA FD,EB,F0,F0,F0,D5,F0,EA,E9,D3,0F,0F,0F,AF,0F,30E9
3990 DATA 4A,D4,FB,76,0F,05,5F,D4,EA,76,0F,04,4B,0F,D4,2F15
4000 DATA C2,76,0F,04,5F,EB,D4,F9,0F,0F,0F,5E,D7,FC,FC,447D
4010 DATA D7,EC,68,98,68,CC,68,F0,F0,EC,68,BC,68,BC,68,40AF
4020 DATA 0F,0F,12,68,46,68,EC,68,0F,0F,58,DC,56,60,46,2C5C
4030 DATA 60,F0,F0,D4,60,81,C0,46,68,F0,F0,F0,81,EB,C0,81,4FF1
4040 DATA 12,C8,F0,F0,C0,42,94,81,FC,90,F0,F0,E2,D4,3C,5434
4050 DATA 68,C0,85,0F,0F,E2,D4,98,3C,68,85,0F,0F,F3,C0,39BA
4060 DATA 46,EC,E8,25,0F,0F,C0,E2,81,A9,90,F0,F0,D1,5481
4070 DATA F7,C0,C0,25,0F,0F,0F,F3,A7,0F,0F,4B,AD,0F,0F,230B
4080 DATA F3,AF,87,4B,4B,0F,87,0F,6F,5E,AF,C3,D7,5E,87,3FFF
4090 DATA 0F,FC,D6,FE,FD,FC,FD,D6,0F,76,CC,2E,3F,6E,76,4125
4100 DATA CC,05,3F,3F,3F,76,CC,05,3F,3F,2B,76,CC,04,9D,2C1F
4110 DATA 2B,3F,03,76,CC,04,9D,2B,3F,17,76,CC,04,3F,03,21D3
4120 DATA 17,3F,CC,CC,CC,9D,2B,C0,17,3F,F0,F0,F0,3F,03,30A4
4130 DATA C0,17,3F,F0,F0,F5,3F,42,81,3F,2B,F0,F0,85,2B,4055
4140 DATA C0,03,2B,2B,F0,F0,BF,2B,81,03,3F,3F,76,CC,30,311A
4150 DATA 46,76,CC,07,42,76,CC,07,42,C4,76,CC,06,42,C4,358E
4160 DATA 76,CC,06,03,C0,76,CC,06,03,C0,C4,76,CC,05,03,2ED2
4170 DATA C0,D5,76,F0,05,03,C0,C0,76,F0,05,03,C0,C0,76,3C02
4180 DATA F0,05,2B,C0,C0,76,F0,04,F5,76,CC,4C,89,3F,76,3C8D
4190 DATA CC,05,89,3F,3F,6E,CC,CC,CC,89,3F,3F,3F,2B,CC,36E0
4200 DATA F0,AB,76,3F,05,FA,AB,3F,2B,3F,03,3F,3F,7A,17,23B4
4210 DATA 3F,17,17,03,17,17,7A,3F,17,81,2B,C0,3F,17,7A,235B
4220 DATA 76,CC,5F,C4,76,F0,06,F5,D5,76,F0,06,A1,C0,76,4643

4230 DATA F0,06,BF,42,76,F0,06,17,42,F0,F0,3F,6A,81,17,33D0
4240 DATA 3F,3F,F0,F5,2B,42,03,3F,3F,2B,F0,B5,2B,42,03,287A
4250 DATA 3F,3F,03,CC,9D,17,C0,17,3F,2B,03,CC,3F,03,81,280B
4260 DATA 17,17,17,03,CC,3F,03,81,3F,17,17,42,CC,2B,2B,2896
4270 DATA 17,3F,3F,03,42,F0,2B,2B,17,2B,2B,03,C0,F0,3F,29D8
4280 DATA 03,17,03,2B,42,C0,F0,3F,03,3F,03,03,42,C0,F0,2DF8
4290 DATA 3F,2B,3F,03,03,C0,C0,F0,0F,3F,2B,42,C0,C0,C0,404B
4300 DATA F0,F5,3F,03,C0,C0,C0,FA,F0,F5,3F,76,C0,04,F0,4B3A
4310 DATA CC,CC,CC,9D,C0,C0,C0,76,CC,04,9D,3F,42,C0,CC,4341
4320 DATA 03,C0,C0,76,F0,04,A1,03,C0,D5,76,F0,04,BF,42,3CCA
4330 DATA C0,D0,F0,F0,F0,F5,17,42,C0,76,CC,04,9D,3F,C0,410A
4340 DATA C0,76,CC,04,9D,3F,C0,C4,76,CC,04,17,3F,C0,C4,3A98
4350 DATA 76,CC,04,17,2B,C0,FA,F0,F0,F0,A1,3F,17,C0,76,4467
4360 DATA F0,04,AB,6A,81,D5,76,F0,04,17,2B,C0,D0,76,F0,41D5
4370 DATA 04,17,3F,42,FA,F0,F0,F0,F5,17,03,03,76,F0,04,37AB
4380 DATA A1,3F,C0,03,76,F0,04,85,3F,42,81,76,CC,04,9D,34C2
4390 DATA 3F,2B,C0,76,CC,04,9D,3F,2B,42,2B,3F,81,03,81,262E
4400 DATA 2B,03,7A,2B,2B,81,03,95,03,42,7F,17,2B,C0,C0,2C0C
4410 DATA B1,42,C0,3F,03,42,76,C0,04,B1,3F,42,76,C0,2F1F
4420 DATA 04,17,3F,76,C0,06,81,3F,76,C0,06,81,3F,C0,C0,3711
4430 DATA D5,76,C0,04,17,42,C0,FA,F0,F5,C0,C0,03,42,C0,4565
4440 DATA F0,F0,F0,EA,C0,17,C0,D5,F0,F0,F0,E0,C0,81,C0,5C28
4450 DATA D0,F0,F0,F0,F5,C0,81,C0,FA,76,F0,04,C0,C0,C0,5376
4460 DATA 76,F0,05,C0,C0,C4,76,CC,05,C0,81,C4,76,CC,05,3F30
4470 DATA C0,81,76,F0,06,17,C0,76,F0,06,3F,42,76,F0,06,326D
4480 DATA 3F,C0,76,CC,06,2B,81,76,CC,06,3F,2B,76,CC,06,2C49
4490 DATA 3F,6A,76,CC,06,3F,03,7A,76,F0,05,3F,42,7A,76,2CC3
4500 DATA F0,05,2B,C0,7A,76,F0,05,6A,C0,7A,76,F0,05,2B,3554
4510 DATA 42,7A,76,F0,05,3F,03,7A,76,F0,05,3F,C0,7A,F0,3AFD
4520 DATA A1,2B,F0,F5,3F,42,6E,CC,89,3F,CC,89,2B,2B,6E,3536
4530 DATA CC,81,3F,46,9D,3F,81,76,F0,08,FA,76,F0,07,D0,412D
4540 DATA 76,F0,07,C4,76,CC,07,C4,76,CC,07,C4,76,CC,07,3A0C
4550 DATA C4,76,CC,07,D0,76,F0,07,D0,76,F0,07,D0,76,F0,4770
4560 DATA 07,D5,76,F0,07,C0,76,F0,07,C0,76,F0,07,C0,FA,47C2
4570 DATA 76,F0,06,C0,C4,76,CC,06,6A,C4,76,CC,06,F0,F0,4746
4580 DATA F0,B5,3F,42,C0,D0,F0,F0,F0,B5,2B,C0,C0,D0,F0,585A
4590 DATA F0,F0,B5,03,81,C0,D0,F0,F0,F0,BF,6A,03,C0,D0,4F04
4600 DATA F0,F0,F0,3F,2B,42,C0,D0,CC,CC,CC,3F,2B,42,42,3944
4610 DATA C4,F0,F0,F0,3F,2B,03,42,C0,F0,F0,F0,3F,3F,03,3A1B
4620 DATA 42,C0,F0,F0,F5,3F,2B,03,03,C0,F0,F0,B5,3F,17,3B01
4630 DATA 03,42,C0,F0,F0,B5,3F,17,03,03,C0,F0,F0,B5,3F,3F66
4640 DATA 17,3F,03,C0,F0,F0,B5,3F,3F,2B,42,C0,F0,F0,B5,487F
4650 DATA 3F,3F,2B,42,C0,F0,F0,B5,17,3F,42,C0,C0,F0,F0,4BE9
4660 DATA B5,3F,03,42,C0,C0,76,F0,04,B5,2B,3F,C0,76,F0,3F85
4670 DATA 04,B5,2B,2B,42,76,F0,04,BF,42,03,C0,76,F0,04,331F
4680 DATA 17,C0,81,C0,76,F0,04,17,03,C0,C0,76,CC,04,17,302C
4690 DATA 2B,C0,C0,76,F0,04,17,2B,42,C0,76,F0,04,95,3F,32B3
4700 DATA 03,C0,FA,F0,F0,F5,C0,3F,42,C0,D0,F0,F0,AB,81,54F2
4710 DATA 3F,6A,D5,D0,F0,EA,95,03,2B,03,D0,D5,F0,C0,95,4921
4720 DATA 3F,3F,03,D0,C0,F5,C0,81,3F,3F,42,D5,C0,EA,C0,4A17
4730 DATA C0,3F,2B,6A,76,C0,05,81,2B,76,C0,0A,D0,76,F0,3C4B
4740 DATA 05,C0,17,D0,76,F0,05,C0,03,FA,76,F0,05,EA,81,41EB
4750 DATA 76,F0,06,E0,C0,76,F0,06,E0,81,76,CC,06,C0,81,4185
4760 DATA 76,F0,06,E0,81,76,F0,06,E0,81,76,F0,06,E0,03,37C4
4770 DATA 76,F0,06,E0,C0,76,F0,06,E0,C0,FA,76,F0,05,EA,4CFE
4780 DATA 42,D0,76,F0,05,C0,42,7A,F0,95,3F,7F,B5,3F,C0,4009
4790 DATA 57,F5,81,3F,2B,85,3F,42,3F,E0,C0,17,2B,BF,3F,323B
4800 DATA 42,3F,E0,C0,17,2B,95,2B,42,3F,E0,42,81,6A,95,33D4

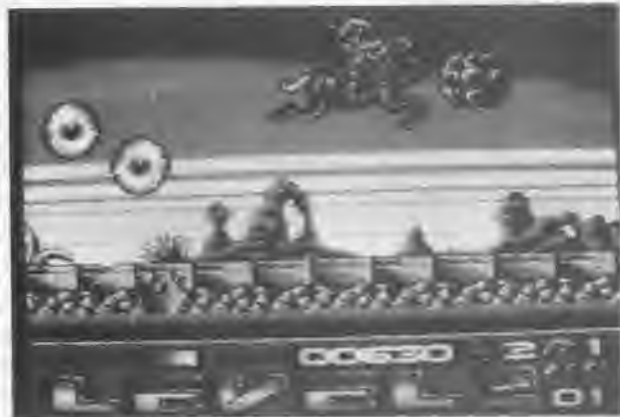
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4830 DATA 95,6A,D0,6A,C0,3F,2B,42,95,6A,D0,6A,81,3F,2B,31C5
4840 DATA 6A,95,6A,D0,42,81,3F,3F,42,81,6A,D0,C0,C0,3F,3BAE
4850 DATA 2B,42,81,C0,D0,C0,C0,95,2B,C0,42,C0,D0,C0,81,4922
4860 DATA 17,C0,C0,6A,03,D5,81,17,3F,42,95,2B,3F,C0,03,29E1
4870 DATA 3F,2B,81,3F,3F,3F,42,3F,3F,2B,3F,3F,3F,42,1D8C
4880 DATA 42,D5,76,F0,06,C0,C0,76,F0,06,C0,C0,FA,FA,76,4FD0
4890 DATA F0,04,81,C0,D0,D5,76,F0,04,C0,C0,D5,C0,76,F0,5167
4900 DATA 04,C8,81,C0,81,76,CC,04,F5,C0,C0,95,76,F0,05,43D6
4910 DATA C0,C0,17,76,F0,05,EA,42,57,76,F0,05,E0,03,7A,3688
4920 DATA 76,F0,05,E0,81,7A,76,F0,05,E0,C0,7A,76,F0,05,404E
4930 DATA E0,C0,7F,76,F0,06,C0,03,76,F0,04,FA,F5,C0,17,4195
4940 DATA 76,F0,04,D5,EA,C0,95,76,F0,06,B5,2B,03,C0,81,3B38
4950 DATA C0,0F,0F,0F,03,42,C0,03,C0,0F,0F,3F,2B,03,03,186F
4960 DATA 42,C0,F0,F0,3F,2B,03,17,C0,C0,F0,F0,3F,03,17,33E2
4970 DATA 03,C0,C0,F0,F0,3F,3F,3F,42,C0,C0,F0,F0,3F,3F,4203
4980 DATA 2B,42,C0,03,0F,0F,3F,3F,03,C0,81,3F,0F,5F,3F,2111
4990 DATA 3F,03,C0,81,2B,0F,1F,17,2B,42,81,17,3F,F0,0F,2D85
5000 DATA 3F,03,C0,17,3F,03,0F,17,03,81,03,3F,42,C0,5F,20F4
5010 DATA 3F,C0,81,3F,2B,03,42,BF,42,81,17,2B,03,2B,42,1DA9
5020 DATA EA,81,6A,42,42,76,C0,07,81,03,76,C0,04,81,42,2B91
5030 DATA 95,42,76,C0,04,3F,42,03,2B,C0,C0,C0,03,2B,C0,30F3
5040 DATA 3F,3F,C0,C0,81,17,2B,81,17,3F,42,C0,03,3F,2B,237A
5050 DATA 81,3F,2B,42,81,17,3F,3F,03,2B,2B,C0,17,3F,03,1AB4
5060 DATA 3F,3F,3F,03,C0,3F,2B,17,3F,3F,6A,42,81,3F,C0,2A37
5070 DATA 81,17,2B,42,C0,03,3F,03,C0,3F,03,C0,17,3F,28E5
5080 DATA C0,81,2B,C0,C0,C0,95,17,C0,95,3F,03,42,C0,81,3722
5090 DATA 17,C0,95,3F,3F,03,C0,C0,3F,C0,3F,3F,03,C0,C0,3626
5100 DATA C0,17,C0,03,3F,3F,42,C0,C0,95,C0,81,2B,3F,2B,30C1
5110 DATA 03,C0,81,D5,76,F0,05,C0,03,C0,AF,0F,0F,0F,5F,2B65
5120 DATA 81,3F,C0,C0,AF,0F,0F,0F,4A,95,17,C0,C0,C0,5F,F0,40B2
5130 DATA EA,17,17,C0,C0,81,3F,3F,6A,03,42,03,C0,81,3F,2A25
5140 DATA 3F,2B,42,C0,2B,C0,C0,3F,2B,2B,C0,C0,42,C0,17,348E
5150 DATA 3F,2B,3F,C0,C0,42,C0,3F,3F,42,17,42,C0,C0,81,3585
5160 DATA 03,3F,42,95,42,C0,81,17,17,2B,C0,C0,2B,C0,3F,31C1
5170 DATA 2B,03,17,6A,C0,03,C0,3F,6A,C0,03,2B,C0,C0,81,3656
5180 DATA 3F,2B,C0,81,42,42,C0,03,3F,2B,42,C0,C0,C0,81,3891
5190 DATA 17,17,03,76,C0,04,81,3F,3F,3F,03,76,3F,04,2B,1BC3
5200 DATA 3F,3F,42,3F,3F,2B,17,3F,3F,3F,6A,3F,17,6A,03,1AAB
5210 DATA 2B,17,3F,6A,17,81,6A,81,42,17,3F,42,17,81,2B,20EB
5220 DATA C0,C0,17,3F,C0,81,C0,03,C0,17,6A,C0,81,C0,3FE2
5230 DATA C0,42,03,95,2B,C0,C0,C0,81,6A,3F,95,03,6A,C0,37C9
5240 DATA C0,3F,3F,3F,17,2B,42,C0,81,17,3F,C0,2B,3F,03,232C
5250 DATA C0,C0,81,42,C0,17,2B,76,C0,06,3F,2B,42,76,C0,2EB5
5260 DATA 05,3F,3F,42,76,C0,04,2B,3F,3F,76,C0,05,17,17,2025
5270 DATA 17,42,C0,C0,C0,81,3F,C0,C0,C0,95,76,F0,04,42,3ECF
5280 DATA C0,C0,17,AF,0F,0F,0F,C0,42,C0,03,2F,0F,0F,0F,1AEC
5290 DATA C0,6A,81,03,7A,F0,F0,F0,C0,2B,81,42,7A,F0,F0,48AB
5300 DATA F0,42,3F,81,C0,7F,F0,F0,F0,6A,17,C0,81,3F,F0,479F
5310 DATA F0,F0,2B,81,C0,81,3F,0F,0F,0F,3F,42,C0,81,17,275D
5320 DATA AF,0F,0F,42,C0,C0,81,17,2F,0F,0F,C0,81,81,81,2F8D
5330 DATA 42,7F,F0,F0,95,42,17,C0,C0,3F,AF,0F,17,6A,17,2CA5
5340 DATA 6A,81,17,0F,0F,3F,42,3F,3F,C0,17,7F,0F,2B,C0,265D
5350 DATA 95,17,42,C0,17,AF,42,81,42,17,6A,81,17,7F,76,2BC5
5360 DATA CC,1F,9D,76,CC,07,17,76,CC,07,3F,76,CC,06,89,2F96
5370 DATA 2B,76,CC,06,17,2B,76,CC,06,17,03,76,CC,05,89,2810
5380 DATA 3F,42,76,CC,05,9D,2B,42,76,CC,05,17,3F,03,76,2409
5390 DATA F0,05,17,3F,42,76,F0,05,3F,3F,42,76,F0,05,3F,2A33
5400 DATA 3F,42,76,F0,04,F5,3F,2B,C0,76,CC,10,C4,76,CC,4004



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5410 DATA #7,C0,76,CC,07,C0,CA,76,CC,06,C0,CA,76,CC,06,3E2B
5420 DATA C0,C0,76,CC,06,C0,C0,76,CC,06,C0,C0,76,CC,06,3E8B
5430 DATA C0,C0,76,CC,06,C0,C0,CA,76,CC,05,C0,C0,CA,76,4787
5440 DATA CC,05,C0,C0,D0,76,F0,05,C0,C0,D5,76,F0,05,C0,4B47
5450 DATA C0,C0,76,F0,05,C0,C0,C0,76,F0,09,A1,3F,2B,C0,3D7D
5460 DATA 76,F0,04,B5,3F,42,C0,76,F0,04,B5,3F,42,C0,76,3904
5470 DATA CC,04,9D,3F,C0,C0,76,CC,04,9D,3F,C0,C0,76,CC,43A4
5480 DATA 04,9D,2B,C0,B1,76,CC,04,3F,2B,C0,B1,76,F0,04,3547
5490 DATA 3F,2B,C0,B1,76,F0,04,3F,3F,42,C0,76,F0,04,3F,3187
5500 DATA 3F,03,C0,76,F0,04,3F,3F,2B,42,76,F0,04,3F,3F,2896
5510 DATA 3F,42,F0,F0,F0,F5,3F,3F,03,F0,F0,F0,85,3F,471E
5520 DATA 3F,3F,2B,CC,CC,CC,9D,3F,3F,3F,2B,CC,CC,CC,9D,4242
5530 DATA 3F,3F,3F,2B,C0,C0,C0,FA,76,F0,04,C0,C0,C0,D0,4E98
5540 DATA 76,F0,04,C0,C0,C0,D0,76,F0,04,C0,C0,C0,C4,76,4C3C
5550 DATA CC,04,C0,C0,C0,C4,76,CC,04,C0,C0,C0,C4,76,CC,4D46
5560 DATA 04,76,C0,04,76,CC,04,42,C0,C0,C0,76,F0,04,03,351F
5570 DATA C0,C0,00,00,00,00,00,00,00,00,00,00,00,00,0240

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DAT4B - BAS

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10 * DATAS du PROG 4B
20 * Xyphoes Fantasy
30 * (c) SILMARILS 1991
40 ON ERROR GOTO 100
50 MODE 2:AD=&C000:NL=110
60 FOR A=1 TO 250:B=0:FOR C=1 TO 15:READ A$
70 POKE AD,VAL("&"+A$):B=B+(PEEK(AD)*C):AD=AD+1
80 NEXT:READ E$:IF VAL("&"+E$)<>B THEN 100
90 NL=NL+10:NEXT:SAVE"4B",B,&C000,6E9B:CLS:END
100 CLS:PRINT"DATA C";"LIGNE NL";" INCORRECT":END
110 DATA 76,F0,04,03,C0,C0,C0,76,F0,04,03,C0,C0,C0,76,4081
120 DATA F0,04,2B,42,C0,C0,76,F0,04,2B,42,C0,C0,FA,F0,489F
130 DATA F0,F0,3F,42,C0,C0,D0,F0,F0,3F,42,C0,C0,C4,515E
140 DATA CC,CC,CC,3F,42,C0,C0,C4,CC,CC,CC,F0,F0,B5,5E01
150 DATA 3F,FF,97,A9,F0,F0,F0,85,6B,D6,D6,BD,F0,F0,62BB
160 DATA B5,07,D4,E8,95,F0,F0,F0,85,C2,C1,C2,3F,F0,F0,5CCF
170 DATA F0,B5,E8,7F,E8,8D,CC,CC,CC,9D,3F,7F,E8,8D,F0,561D
180 DATA F0,F0,85,7F,E8,95,2B,F0,F0,F0,85,E8,FE,95,2B,53D9
190 DATA F0,F0,F0,85,D6,D6,D5,97,F0,F0,F0,F5,E8,FC,D7,89F6
200 DATA FF,F0,F0,F0,E1,E8,D4,FC,E9,F0,F0,F0,F4,95,D5,6916
210 DATA E8,FC,F0,F0,F0,E0,17,6B,C2,D4,F0,F0,F0,E0,03,54A0
220 DATA 3F,EA,C0,F0,F0,F0,E0,81,2B,D6,95,F0,F0,F0,E0,5E81
230 DATA B1,7F,FC,3F,3F,42,C0,C0,D0,F0,F0,F0,3F,42,C0,4BC5
240 DATA C0,D0,F0,F0,3F,6A,C0,C0,D0,F0,F0,F0,3F,03,4C3F
250 DATA C0,C0,D0,F0,F0,F0,17,03,C0,C0,D0,F0,F0,F0,17,5092
260 DATA 2B,C0,C0,C4,CC,CC,CC,03,2B,C0,C0,D0,F0,F0,F0,57CE

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270 DATA 03,03,42,C0,D5,F0,F0,F0,03,03,42,C0,C0,F0,F0,4CA7
280 DATA F0,3F,03,42,C0,C0,F0,F0,F0,3F,03,42,C0,C0,F0,493E
290 DATA F0,F0,97,2B,C0,C0,C0,F0,F0,F0,A9,2B,C0,C0,C0,54D8
300 DATA F0,F0,F0,A9,2B,C0,C0,C0,F0,F0,F0,81,03,C0,C0,50EE
310 DATA C0,F0,F0,F0,03,03,C0,C0,C0,76,F0,06,E0,95,E8,4BD0
320 DATA C0,3F,0F,0F,0F,4A,B1,FE,D4,97,0F,0F,0F,5F,81,2B5C
330 DATA C2,7E,BF,76,F0,04,B1,E8,6B,C3,76,F0,04,C0,8D,46DC
340 DATA 56,FD,76,F0,04,C0,03,FE,D4,76,F0,04,C0,03,FE,4367
350 DATA D4,76,0F,04,C0,81,D6,C0,76,0F,04,C0,81,D6,81,3C55
360 DATA 76,0F,04,C1,C1,FE,81,F0,F0,F0,F5,D5,C1,FE,C0,61A8
370 DATA 76,0F,04,FD,D5,E8,EA,0F,0F,0F,5F,D7,C1,E8,C2,462C
380 DATA 0F,0F,5F,D7,D6,56,E9,EA,0F,0F,0F,E9,E8,E8,C1,48FC
390 DATA E8,0F,0F,E9,76,C0,05,2B,03,C0,C0,C0,F0,F0,F0,4D5B
400 DATA 2B,03,C0,C0,C0,0F,0F,0F,2B,42,C0,C0,C0,0F,0F,2B36
410 DATA 0F,2B,42,C0,C0,C0,F0,F0,F0,AB,56,C0,C0,C0,F0,5898
420 DATA F0,F0,D7,56,C0,C0,C0,F0,F0,F0,E9,43,D4,C0,C0,5B2B
430 DATA F0,F0,F0,E9,43,D4,D4,C0,0F,0F,0F,D4,D5,C1,C1,47B7
440 DATA C0,0F,0F,0F,03,D5,C1,C1,C0,0F,87,0F,43,D5,D5,3802
450 DATA E9,D5,F0,D2,F0,57,FD,E9,D6,85,0F,FF,0F,C0,FC,50F0
460 DATA D5,D6,85,87,E8,0F,C0,D4,FD,FD,FC,D6,D7,87,E8,5E85
470 DATA D4,E9,D4,C1,EA,FC,E9,C0,E8,76,C0,05,FC,F0,F0,5C3B
480 DATA F5,2B,D5,F0,F0,F5,0F,0F,1F,03,C0,0F,0F,0B,0F,1F40
490 DATA 0F,1F,42,C0,0F,0F,0F,F0,F0,0F,6A,C0,F0,F0,3F,48E6
500 DATA F0,F0,3A,C0,90,FA,F0,3F,F0,B0,C0,88,68,90,F5,4FA5
510 DATA 6A,F0,94,94,60,34,94,90,2B,1A,6C,94,80,9C,D4,39E9
520 DATA 60,3F,60,74,D4,DC,D4,B1,9B,21,C0,81,C0,A9,B1,4669
530 DATA C0,D4,81,71,F3,C0,C0,C0,F3,C0,C0,1A,F3,F3,E2,5A90
540 DATA D1,F3,F3,60,5F,71,F3,90,E8,D1,21,2B,D7,17,3F,3A55
550 DATA 64,C0,C0,57,03,E8,BF,42,74,E2,C0,E8,C0,FD,C3,5589
560 DATA B0,FC,D4,FF,D6,E8,76,F0,06,FA,F0,76,0F,05,5F,3DEC
570 DATA B5,76,0F,06,1F,05,0F,76,F0,05,BF,D5,76,F0,06,37D3
580 DATA 3F,C0,76,F0,06,2B,C0,76,F0,06,6A,C0,F0,76,0F,3AB0
590 DATA 04,5F,6A,42,76,0F,05,1F,2B,42,76,0F,05,1F,03,12C8
600 DATA 42,AF,76,F0,04,B5,3F,C0,D0,76,0F,04,BF,6A,C0,3A4D
610 DATA D5,76,0F,04,3F,03,03,C2,4B,0F,AD,C3,3F,97,42,2C8F
620 DATA C2,5E,D7,E9,FD,7E,E8,C1,FE,FC,FE,FD,FD,FC,FE,6F10
630 DATA FD,FC,F0,F0,F0,FF,76,F0,06,B5,42,FA,76,F0,05,4B26
640 DATA AB,C0,D0,76,F0,05,6A,C0,D5,76,F0,04,F5,C0,C0,4CF1
650 DATA C0,F0,F0,F0,CC,9D,2B,81,C0,CC,CC,CC,F0,B5,3F,50E2
660 DATA 3F,42,60,C0,90,F0,BF,03,17,60,94,38,42,F0,3F,345A
670 DATA 6A,C0,C0,38,74,42,F0,3F,42,60,68,74,A9,C0,F0,4281
680 DATA 2B,C0,94,60,29,C0,C0,F5,6A,90,38,C0,E8,74,C0,499E
690 DATA B5,8A,42,38,E8,42,C0,F3,B5,2B,34,9C,42,C0,D1,4203
700 DATA F3,B5,3F,C0,DC,94,42,F3,F3,B5,3A,C0,03,94,C8,4676
710 DATA F3,F3,76,F0,28,76,CC,0B,76,F0,08,70,76,F0,07,3800
720 DATA D4,76,F0,07,D5,F8,76,F0,06,E3,FD,76,F0,06,F2,4D8C
730 DATA FE,76,F0,06,F2,FE,03,FA,76,F0,04,87,C3,A9,52,459E
740 DATA 76,F0,04,B7,D7,E8,57,F0,EA,D5,F0,87,C3,E8,17,5422
750 DATA F5,3F,C0,F0,B5,6E,68,C0,6C,F9,F3,F3,5F,6A,98,4D4A
760 DATA C0,38,D1,F3,F3,0F,60,9C,68,C0,F3,F3,F3,DC,58B0
770 DATA B8,68,E8,F3,E2,F3,F0,C0,EC,68,D1,F3,E2,E2,F0,6559
780 DATA C0,D4,30,D1,F3,E2,C0,F0,B1,D4,9C,D1,F3,E2,C8,5EC3
790 DATA 1A,94,42,80,F3,F3,6C,4E,90,42,C0,F3,F3,E6,54AD
800 DATA 3B,4A,7C,A9,C0,F3,F3,94,16,E0,7C,16,D1,F3,E2,4EA2
810 DATA C4,9C,4A,A9,90,D1,F3,E2,E6,B2,4A,E8,7C,D1,F3,57F0
820 DATA D1,E2,E2,EA,42,C8,76,F3,04,C4,90,C0,E8,F3,F3,57FA
830 DATA E2,D1,F3,C0,C0,D1,F3,E2,2B,FC,F6,A3,57,A9,17,4B48
840 DATA A1,2B,C0,F0,81,D5,FC,17,BF,2B,C0,5F,C0,D5,FC,4F59
850 DATA 17,3F,03,42,EA,C0,C1,FC,03,3F,03,42,C0,C0,C3,3D56

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860 DATA E8,81,2B,42,C0,C0,C0,D7,E8,95,3F,6A,C0,95,81,46C7
870 DATA D7,E8,81,3F,03,42,95,81,D7,C0,56,FD,FC,42,95,469C
880 DATA 6B,D7,D4,E9,D7,D7,D6,C0,6B,FF,D4,D7,FF,FF,EB,66E3
890 DATA 42,C9,EB,E9,FF,FC,FC,FF,E8,69,EB,FD,FE,E8,D4,6A31
900 DATA FD,C2,C1,FE,C3,FC,C0,C0,D4,AB,34,FE,FF,E8,17,54F5
910 DATA 2B,D4,E9,D4,D6,D6,C0,17,2B,03,FD,C9,FC,E9,D4,52EA
920 DATA A9,3F,42,56,76,F0,08,76,0F,05,D7,E8,87,76,0F,3245
930 DATA 04,D7,FF,FF,D6,F0,F0,F0,E1,FE,FC,D7,FF,F0,F0,6F69
940 DATA F0,F4,C0,D4,E9,FF,F0,F0,F0,C2,F0,C0,E9,FF,F0,6C2A
950 DATA F0,F0,FC,FC,E8,D4,FC,0F,0F,5E,FF,FF,FC,D4,D7,5AB1
960 DATA 0F,0F,FD,D6,D7,E8,E9,FC,0F,5E,EB,FC,FC,FF,FC,620E
970 DATA E8,F0,F5,FE,E8,FC,FD,FE,C0,0F,D7,FC,C0,C0,E9,6134
980 DATA FE,C0,5E,FE,C0,C0,C0,D4,FE,C0,5F,D6,85,0F,4A,4624
990 DATA D4,C2,C0,EB,E8,5F,5E,D7,E8,E8,D5,D6,85,E9,FD,5F09
1000 DATA D6,FC,D6,E9,76,F0,08,76,0F,1F,76,F0,08,F0,76,3B25
1010 DATA F0,07,F0,FC,C3,EB,F0,F0,F0,FC,E9,FF,FF,D6,6E6E
1020 DATA F8,F0,F0,FF,FC,E9,D7,E8,EB,0F,0F,D7,D6,FC,FC,5C3B
1030 DATA D8,D7,0F,0F,FC,EA,D4,D4,D4,E9,87,0F,D4,D7,C0,5296
1040 DATA C0,C0,D4,FA,F0,D4,FD,C2,85,4A,C0,0F,0F,C1,318B
1050 DATA AF,0F,0F,4A,AF,0F,C0,D4,AF,0F,0F,4A,AD,0F,C1,318B
1060 DATA C0,E9,AD,D6,0F,85,0F,EB,E8,FD,FC,D7,87,85,0F,490F
1070 DATA E8,C0,17,2B,03,42,C0,03,0B,C0,95,42,AB,C0,C0,3A15
1080 DATA C0,1F,2B,BF,03,D6,C0,C0,81,B5,FF,D7,57,D6,C0,50D1
1090 DATA C0,03,F5,C3,E9,FF,EA,C0,81,C0,E1,FC,FC,D7,C2,630E
1100 DATA 57,FF,03,F4,A9,56,E9,FC,FF,C3,BF,5E,2B,D4,FC,537B
1110 DATA D4,D6,FD,BF,4A,2B,3F,FC,D4,EB,FC,BF,0B,7F,FF,4F3E
1120 DATA FC,E8,FC,FC,97,B5,FF,C3,D4,D4,D4,03,A9,1F,C3,4CA2
1130 DATA FC,D4,C0,8D,C0,17,5F,FE,FC,EB,C0,D7,42,C0,5F,4E56
1140 DATA C2,D4,E8,C0,E9,D7,C0,4B,E8,81,FC,C0,FC,E9,42,57BF
1150 DATA 4B,C0,C0,E8,D4,C0,FC,C0,76,F0,18,76,CC,0D,6E,42CD
1160 DATA 76,CC,07,2B,76,CC,07,6A,CC,CC,76,F0,04,85,8A,3D2C
1170 DATA D0,76,F0,05,B5,42,D5,76,F0,05,B5,42,C0,76,F0,44FD
1180 DATA 05,B5,C0,C0,FA,76,F0,04,B5,81,C0,D0,76,F0,04,45C6
1190 DATA B5,03,C0,D0,76,F0,04,B5,42,42,D5,76,CC,04,9D,3B49
1200 DATA 2B,42,C0,76,CC,04,9D,6A,03,C0,F0,F0,AB,3F,46DC
1210 DATA C0,FA,F0,F0,AB,3F,81,42,D5,F0,F0,AB,3F,03,4439
1220 DATA C0,2B,C0,FA,CC,17,42,C0,95,2B,C0,C4,CC,03,C0,41B3
1230 DATA 42,17,42,C0,C4,9D,6A,81,C0,3F,C0,C0,C4,9D,42,4384
1240 DATA 17,17,2B,C0,C0,C4,A1,C0,17,3F,42,C0,C0,D5,A1,4475
1250 DATA C0,C0,2B,42,C0,C0,FA,F0,F5,76,C0,05,FA,F0,F0,5A53
1260 DATA E0,C0,42,C0,C0,FA,F0,F5,76,C0,05,FA,F0,F0,5A53
1270 DATA F0,EA,42,C0,C0,D0,76,F0,04,2B,C0,C0,D0,F0,17,45FF
1280 DATA 2B,CC,2B,42,C0,C4,CC,03,3F,45,2B,C0,C0,C4,CC,4188
1290 DATA 76,F0,18,76,CC,2B,F0,F0,FA,76,F0,07,52,76,4589
1300 DATA F0,07,D5,76,F0,06,F5,C0,76,F0,06,B5,C0,FA,76,4B76
1310 DATA F0,05,B5,42,D0,76,F0,05,B5,42,D0,F0,F0,CC,5412
1320 DATA CC,9D,42,C4,76,CC,05,9D,42,C4,CC,CC,CC,76,F0,4D2B
1330 DATA 04,BF,6A,81,C0,76,F0,04,17,03,C0,C0,76,F0,04,377F
1340 DATA 3F,03,42,C0,76,F0,04,3F,2B,C0,C0,76,F0,04,3F,34F1
1350 DATA 6A,C0,C0,76,CC,04,3F,6A,C0,C0,F0,F0,F5,3F,5036
1360 DATA 42,42,C0,F0,F0,85,2B,03,C0,C0,F0,F0,85,5667
1370 DATA 2B,42,C0,C0,F0,F0,85,42,C0,C0,F0,F0,85,5EE9
1380 DATA 85,03,C0,C0,F0,F0,85,3F,03,81,C0,F0,F0,515B
1390 DATA F0,85,2B,C0,C0,F0,F0,85,BF,76,C0,04,F0,F0,5587
1400 DATA F0,3F,03,42,C0,C0,F0,F0,2B,3F,C0,C0,81,81,46FF
1410 DATA C0,57,2B,81,C0,D0,F0,C0,C0,17,2B,81,C0,D0,F0,48DE
1420 DATA C0,C0,95,3F,03,C0,D5,F0,FA,EA,81,3F,2B,C0,C0,4939
1430 DATA F0,F0,F5,C0,3F,2B,C0,C0,F5,CC,CC,C0,95,03,C0,4880
1440 DATA C0,C0,FA,F0,EA,95,2B,C0,C0,E0,D0,F0,E8,95,42,534F

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1450 DATA C0,C0,EA,D5,F0,EA,95,42,76,C0,04,FF,6A,95,42,41CD
1460 DATA 76,C0,04,81,6A,95,2B,76,C0,04,95,6A,17,2B,81,28CE
1470 DATA C0,81,C0,17,C0,3F,42,81,C0,81,C0,3F,03,3F,42,2DE3
1480 DATA C0,C0,C0,81,3F,3F,2B,03,42,C0,17,03,17,3F,2B,1C93
1490 DATA 03,42,81,3F,D5,F0,BF,C0,D0,F0,F0,F0,C0,F5,3F,591F
1500 DATA C0,D0,F0,F0,C0,AB,2B,42,D0,F0,F0,F0,C0,95,5792
1510 DATA 2B,42,D0,F0,F0,C0,95,03,C0,D5,F0,F0,C0,5BA9
1520 DATA 17,6A,C0,C0,CC,CC,CC,C0,17,6A,C0,C0,F0,F0,5B16
1530 DATA B1,3F,03,C0,C0,F0,F0,F0,81,3F,2B,C0,C0,F0,F0,5240
1540 DATA F0,81,6A,C0,C0,F0,F0,F0,17,3F,42,C0,C0,F0,4DF3
1550 DATA F0,F0,03,3F,42,42,C0,F0,F0,F0,3F,2B,03,C0,C0,3FDB
1560 DATA FA,F0,F0,17,42,C0,C0,C0,D0,F0,F0,3F,2B,C0,C0,4CF3
1570 DATA C0,D0,F0,F0,3F,2B,03,C0,C0,D0,76,F0,05,3F,2B,36AC
1580 DATA C0,C0,C0,0F,0F,5F,3F,C0,C0,C0,81,0F,0F,1F,2B,2873
1590 DATA B1,C0,C0,C0,F0,F0,BF,2B,42,C0,C0,B1,F0,F0,3F,4D41
1600 DATA 2B,42,81,C0,95,F0,F5,3F,3F,42,03,C0,95,F0,85,439E
1610 DATA 3F,03,17,03,C0,03,0F,1F,3F,3F,C0,C0,81,C0,0F,2DA4
1620 DATA 1F,3F,03,17,42,C0,C0,0F,1F,3F,17,03,C0,C0,81,2D01
1630 DATA F0,BF,6A,76,C0,04,17,0F,3F,2B,42,C0,C0,C0,81,35FF
1640 DATA 5F,3F,17,03,42,C0,81,17,1F,2B,42,76,C0,04,17,21AB
1650 DATA BF,3F,03,76,C0,04,81,3F,76,C0,08,81,3F,03,03,2209
1660 DATA C0,81,03,42,C0,2B,81,42,C0,C0,C0,3F,03,2B,42,2CFF
1670 DATA C0,C0,C0,03,3F,17,03,C0,C0,81,03,3F,3F,42,2AD8
1680 DATA C0,C0,C0,42,95,3F,2B,C0,95,2B,03,2B,17,3F,03,1EF2
1690 DATA B1,17,76,3F,04,17,42,17,3F,3F,3F,17,3F,95,17,1859
1700 DATA 3F,3F,2B,3F,2B,3F,17,3F,17,03,2B,2B,76,3F,1752
1710 DATA 04,2B,3F,2B,03,17,6A,C0,03,3F,3F,6A,81,2B,2B,28EC
1720 DATA C0,C0,81,17,03,C0,95,03,C0,95,03,C0,42,C0,81,37F5
1730 DATA C0,C0,03,C0,C0,C0,81,76,C0,09,17,3F,2B,C0,C0,37BA
1740 DATA D0,F0,F0,3F,17,42,C0,C0,85,0F,0F,3F,03,42,C0,289A
1750 DATA C0,85,0F,0F,3F,42,C0,C0,C0,D5,F0,F0,3F,2B,42,3E47
1760 DATA C0,C0,C0,F0,F0,17,3F,2B,C0,C0,F0,F0,42,03,4244
1770 DATA 2B,2B,C0,C0,F0,F0,03,81,C0,81,42,C0,0F,0F,76,344D
1780 DATA C0,06,AF,0F,03,42,C0,C0,81,C0,85,0F,3F,2B,81,2F80
1790 DATA C0,C0,C0,D0,F0,3F,3F,76,C0,04,85,0F,3F,3F,42,2B29
1800 DATA C0,C0,C0,85,0F,6A,C0,17,03,C0,C0,85,0F,76,C0,37E1
1810 DATA 06,D5,0F,76,C0,07,0F,C0,C0,81,42,95,42,76,C0,38B2
1820 DATA 04,3F,42,03,2B,C0,C0,C0,03,7F,D5,3F,BF,C0,C0,428A
1830 DATA B1,17,6B,D5,17,97,42,C0,03,7F,7E,E8,7F,A9,42,3A1D
1840 DATA 81,17,6B,FE,D6,E8,A9,EA,17,3F,43,97,D6,D6,57,446C
1850 DATA C3,BF,2B,17,FD,FC,D6,E8,A9,3F,C0,D5,E9,E8,58F8
1860 DATA D6,03,BF,57,D6,E9,C0,E9,E8,D6,97,C0,81,FC,C0,5A37
1870 DATA E9,E9,8D,17,C0,EB,FC,EB,FC,D4,81,17,C1,FC,D4,5078
1880 DATA C0,D4,D4,E9,BF,C0,FE,D4,C0,C0,FC,EA,17,C0,FC,5CD0
1890 DATA E8,C0,C0,E9,C2,95,D7,D6,C0,C0,FC,E9,AB,76,5ABE
1900 DATA F0,15,FA,76,F0,07,D2,76,F0,07,D2,F0,76,CC,4FBC
1910 DATA 05,EC,CC,CC,76,F0,05,D4,76,F0,06,D2,76,F0,4EDE
1920 DATA 06,F8,D0,76,F0,06,D4,D0,76,F0,06,D4,D0,76,F0,4E2A
1930 DATA 06,F4,76,F0,04,D2,F0,F0,E0,F0,D7,F0,F0,D2,F0,6599
1940 DATA F0,E0,F0,D6,F0,F0,FA,F0,F0,E0,E1,F0,F0,FA,6FEF
1950 DATA D2,F0,F4,E1,D0,F0,F0,F8,F8,FA,E1,D6,F0,F0,0F,6172
1960 DATA E9,AD,87,4B,E8,0F,0F,0F,C1,0F,AD,4B,AD,0F,0F,2795
1970 DATA F0,F4,F0,F5,F4,76,F0,04,F4,E1,E1,E0,76,F0,04,5097
1980 DATA E0,F4,F4,D6,76,F0,04,E0,D2,F4,C2,F0,F0,0F,56B7
1990 DATA AF,AD,0F,E8,76,0F,04,AD,AD,0F,AD,76,0F,04,E9,3046
2000 DATA C1,0F,85,0F,0F,0F,F0,F4,C1,F0,D0,E1,F0,F0,0F,4F55
2010 DATA 0F,5E,0F,AD,4B,AD,0F,0F,0F,5E,87,AD,D6,85,0F,2F33
2020 DATA 0F,0F,87,AD,85,AD,0F,0F,4B,5E,D6,D4,C1,D4,87,42BD
2030 DATA AF,E9,D6,E8,C0,D4,D4,FE,D6,76,CC,0A,C0,76,CC,509D

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2040 DATA 06,89,C0,76,CC,06,9D,42,76,CC,06,9D,42,76,CC,3929
2050 DATA 06,9D,42,76,CC,06,9D,6A,76,CC,06,9D,42,76,CC,3917
2060 DATA 06,9D,42,76,CC,06,9D,C0,76,CC,06,9D,C0,76,CC,422D
2070 DATA 06,89,C0,76,CC,05,F0,A1,C0,76,F0,06,B5,42,76,3EBD
2080 DATA F0,06,B5,42,76,F0,06,BF,6A,76,F0,06,17,6A,76,3307
2090 DATA F0,06,3F,42,FA,76,F0,05,3F,C0,D0,76,F0,04,CC,41AA
2100 DATA 3F,C0,C4,76,CC,05,2B,C0,C4,76,CC,05,3F,42,C4,37F5
2110 DATA 76,CC,05,3F,42,C4,76,CC,04,F0,3F,42,D0,76,F0,40FA
2120 DATA 05,2B,C0,D0,76,F0,05,2B,C0,D5,76,F0,05,6A,C0,3FF5
2130 DATA C0,76,F0,05,6A,C0,C0,76,F0,05,03,C0,C0,76,F0,4419
2140 DATA 05,2B,42,C0,76,F0,04,CC,3F,42,C0,76,CC,05,6A,35F6
2150 DATA 2B,C0,76,CC,04,76,F0,27,F5,76,CC,07,3F,76,F0,3EE5
2160 DATA 06,A1,2B,76,F0,06,B5,2B,76,F0,06,B5,2B,76,F0,3BB7
2170 DATA 06,A1,3F,76,F0,06,EA,3F,76,F0,06,C0,2B,76,F0,3EEA
2180 DATA 05,F5,C0,2B,76,F0,05,A1,81,2B,76,F0,05,B5,85,95,385F
2190 DATA 2B,76,F0,05,B5,95,42,E0,6A,03,C0,76,F0,04,E0,3EF8
2200 DATA 6A,42,C0,76,F0,04,E0,6A,C0,C0,76,F0,04,EA,6A,4506
2210 DATA C0,C0,76,F0,04,C0,6A,C0,C0,FA,F0,F0,C0,3F,5551
2220 DATA C0,C0,C4,CC,CC,CC,C0,3F,42,C0,D0,F0,F0,F0,C0,5A4A
2230 DATA 2B,42,C0,D0,F0,F0,F0,C0,6A,C0,C0,D0,F5,F0,F0,61EA
2240 DATA C0,42,C0,C0,D0,E0,FA,F0,76,C0,04,D0,EA,D0,F0,590E
2250 DATA 76,C0,04,DS,42,D0,F0,76,C0,05,6A,D0,F0,42,76,41B6
2260 DATA C0,04,42,DS,F0,42,42,76,C0,05,F0,42,6A,C0,42,3BB6
2270 DATA C0,C0,C0,76,F0,06,B5,3F,42,76,0F,05,1F,2B,42,21B1
2280 DATA 76,0F,05,BF,3F,42,F0,F0,F0,F5,F0,17,2B,C0,F0,4C9B
2290 DATA F0,F0,E0,FA,3F,2B,C0,F0,F0,F0,EA,DS,3F,2B,C0,4EFC
2300 DATA F0,F0,F0,42,61,3F,3F,C0,0F,0F,5F,2B,95,3F,3F,2B4A
2310 DATA C0,0F,0F,0B,2B,95,3F,17,42,0F,0F,BF,3F,17,2B,1878
2320 DATA 81,42,F0,F0,17,3F,3F,2B,95,42,0F,0F,17,2B,3F,1CF3

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DAT5 - BAS

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10 ' DATAS du PROG 5
20 ' Xyphoes Fantasy
30 ' (c) SILMARILS 1991
40 ON ERROR GOTO 100
50 MODE 2:AD=&C000:NL=110
60 FOR A=1 TO 214:B=0:FOR C=1 TO 15:READ A#
70 POKE AD,VAL("&"+A#):B=B+(PEEK(AD)*C):AD=AD+1
80 NEXT:READ E#:IF VAL("&"+E#)<>B THEN 100
90 NL=NL+10:NEXT:SAVE"5",B,&C000,&C00:CLS:END
100 CLS:PRINT"DATA"C;"LIGNE"NL;" INCORRECT":END
110 DATA FF,AF,0F,FF,FF,FF,0F,0F,0F,0F,0F,0F,FF,FF,327B
120 DATA FF,FF,0F,0F,0F,0F,0F,5F,FF,FF,AF,0F,FF,AF,5F,3EAB
130 DATA AF,0F,0F,0F,5F,AF,0F,0F,0F,FF,0F,5F,0F,0F,1A10
140 DATA 0F,0F,0F,5F,FF,0F,0F,FF,0F,0F,0F,FE,0F,0F,20AB
150 DATA 0F,0F,AF,0F,0F,0F,FF,0F,0F,0F,FF,0F,0F,1C90
160 DATA 0F,0F,0F,0F,0F,A9,56,FC,03,03,03,03,03,03,100D
170 DATA 03,03,03,03,03,56,FC,A9,FC,A9,03,03,03,03,FC,2D2D
180 DATA FC,FC,FC,FC,03,03,03,03,03,FC,FC,FC,FC,4F3B
190 DATA FC,FC,FC,FC,FC,FC,A9,03,03,03,03,03,03,21D4
200 DATA 03,03,03,03,03,53,A3,03,03,FC,A9,03,03,FC,FC,34B9
210 DATA FC,FC,FC,FC,03,03,03,03,03,07,A9,03,56,A9,03,1FB7
220 DATA 03,03,03,03,03,03,03,03,03,03,03,56,FC,FC,A9,2949
230 DATA 03,03,03,03,03,FC,FC,FC,FC,A9,03,03,03,03,03,2512
240 DATA 56,FC,FC,FC,FC,FC,FC,FC,FC,FC,A9,03,03,03,40BC
250 DATA 03,03,03,03,03,03,03,03,03,03,03,03,03,03,07,24FB
260 DATA 03,03,03,56,FC,FC,FC,FC,FC,03,03,03,03,03,07,24FB
270 DATA A9,03,56,A9,03,03,03,03,03,03,03,03,03,03,47,099B
280 DATA CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,03,03,FC,FC,FC,A9,54ED
290 DATA 03,03,03,03,03,47,CF,CF,CF,CF,CF,CF,CF,CF,CF,51E4
300 DATA CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,8B,F9,5FC6
310 DATA E4,48,A3,47,CF,CF,CF,CF,8B,FC,F3,F6,FC,ED,CF,6416
320 DATA CF,CF,CF,8B,07,A9,03,03,56,03,03,03,03,03,03,0F33
330 DATA 03,03,03,03,47,F3,F3,F3,F3,F3,F3,F3,F3,E7,03,5674
340 DATA 03,FC,FC,FC,A9,03,03,03,03,03,47,F3,F3,F3,F3,42F3
350 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,71E8
360 DATA F3,F3,F3,8B,F3,E6,C0,A3,47,F3,F3,F3,F3,8B,53,56F9
370 DATA 3C,79,F6,ED,F3,F3,F3,F3,8B,07,A9,03,03,03,03,2D80
380 DATA 03,03,03,03,03,03,03,03,03,47,F3,F3,F3,F3,F3,4100
390 DATA F3,F3,F3,E7,03,03,56,FC,FC,03,03,03,03,03,03,1D66
400 DATA 47,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,713C
410 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,0E,F2,48,D1,A3,47,57CD
420 DATA F3,F3,F3,8B,86,9C,B4,79,ED,F3,F3,F3,F3,8B,57,507A
430 DATA A9,03,C0,81,C0,81,C0,81,C0,81,C0,81,81,81,47,40DB
440 DATA F3,F3,F3,F3,F3,F3,F3,F3,E7,03,42,C0,EB,C0,42,5065
450 DATA C0,42,C0,42,C0,47,F3,F3,F3,F3,F3,F3,F3,F3,67EF
460 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,DE,E6,6FFF
470 DATA A6,F3,03,47,F3,F3,F3,F3,8B,53,6C,9C,F0,E7,F3,5780

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480 DATA F3,F3,F3,88,57,A9,03,81,03,D4,81,81,03,81,81,3452
490 DATA 81,03,81,81,47,F3,F3,F3,F3,F3,F3,F3,F3,E7,03,5A84
500 DATA 42,56,EB,EB,42,42,42,42,42,03,47,F3,F3,F3,F3,46B9
510 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,71E8
520 DATA F3,F3,F3,DE,53,A6,F3,03,47,F3,F3,F3,F3,8B,F2,595B
530 DATA C8,E6,9C,E7,F3,F3,F3,F3,8B,07,A9,03,C0,03,81,3EBB
540 DATA 81,C0,03,81,81,81,03,81,81,47,F3,F3,F3,F3,F3,52B8
550 DATA F3,F3,F3,E7,03,42,C0,EB,A9,42,42,42,42,42,81,3461
560 DATA 47,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,713C
570 DATA F3,F3,F3,F3,F3,F3,F3,F3,DE,53,E0,D9,A3,47,F3,5BB6
580 DATA F3,F3,F3,8B,F2,90,F3,D1,47,F3,F3,F3,F3,8B,07,535
590 DATA A9,03,81,03,81,D4,81,03,C0,03,81,81,42,03,47,277C
600 DATA F3,F3,F3,F3,F3,F3,F3,F3,E7,03,03,42,EB,A9,42,46B6
610 DATA 42,42,81,42,03,47,F3,F3,F3,F3,F3,F3,F3,F3,6303
620 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,DE,53,6762
630 DATA 0C,F1,A3,47,F3,F3,F3,F3,0B,E4,E6,70,F6,47,F3,5C7B
640 DATA F3,F3,F3,8B,07,A9,03,81,03,81,81,81,03,81,81,2F94
650 DATA 81,81,42,03,47,F3,F3,F3,F3,F3,F3,F3,F3,E7,03,5BA8
660 DATA 03,42,EB,EB,42,42,42,42,42,03,47,F3,F3,F3,F3,4652
670 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,71E8
680 DATA F3,F3,F3,DE,F3,F3,D1,D1,47,F3,F3,F3,F3,0B,E4,6759
690 DATA F3,9B,F6,47,F3,F3,F3,F3,DE,AD,A9,03,C0,81,81,4D23
700 DATA 81,C0,81,81,81,C0,81,42,03,47,F3,F3,F3,F3,F3,52B8
710 DATA F3,F3,F3,E7,03,42,C0,EB,C0,42,C0,42,42,42,C0,3E4B
720 DATA 47,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,713C
730 DATA F3,F3,F3,F3,F3,F3,F3,F3,8B,A6,D1,F3,D1,47,F3,5EA6
740 DATA F3,F3,F3,0B,8B,F3,E6,F6,47,F3,F3,F3,F3,DE,AD,6342
750 DATA A9,03,03,03,03,03,FC,03,03,03,03,03,03,47,0C09
760 DATA F3,F3,F3,F3,F3,F3,F3,F3,E7,03,03,03,FC,A0,03,40E5
770 DATA 03,03,03,03,03,47,F3,F3,F3,F3,F3,F3,F3,F3,5FD0
780 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,8B,EB,6B75
790 DATA F3,E0,A3,47,F3,F3,F3,F3,8B,F3,B2,D9,A9,47,F3,594D
800 DATA F3,F3,F3,DE,AD,A9,03,03,03,03,03,56,A9,03,03,1DFC
810 DATA 03,03,03,03,47,CF,CF,CF,CF,CF,CF,CF,CF,CF,03,4A74
820 DATA 03,03,FC,A9,03,03,03,03,03,03,47,F3,F3,F3,F3,3C77
830 DATA F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,71E8
840 DATA F3,F3,F3,8B,53,D1,D1,03,47,F3,F3,F3,F3,8B,03,4A22
850 DATA F3,F6,A9,47,F3,F3,F3,F3,DE,AD,A9,03,03,03,3519
860 DATA 03,56,A9,03,03,03,03,03,03,03,03,03,03,03,0400
870 DATA 03,03,03,03,03,03,03,56,A9,03,03,03,03,03,03,09D6
880 DATA 47,CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,6080
890 DATA CF,CF,CF,CF,CF,CF,CF,CF,CF,8B,F2,0C,A3,03,47,CF,4945
900 DATA CF,CF,CF,8B,03,03,FC,A9,47,CF,CF,CF,CF,DE,FD,55FB
910 DATA A9,03,03,03,03,03,56,FC,03,03,03,03,03,03,03,0C1B
920 DATA 03,03,03,03,03,03,03,03,03,03,03,03,FC,A9,03,1721
930 DATA 03,03,03,03,03,03,03,03,03,03,03,03,03,03,0168
940 DATA 03,03,03,03,03,03,03,56,FC,FC,FC,FC,A9,03,F3,4358
950 DATA F3,F3,03,03,03,03,03,FC,A9,03,A3,03,53,03,03,1CC6
960 DATA A3,03,A3,FC,FD,A9,53,F3,F3,F3,F3,F3,F6,03,03,4DF9
970 DATA 03,03,03,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,53,62E8
980 DATA F3,F3,F3,F3,A3,53,F3,F3,F3,F3,A3,F3,F3,F3,692B
990 DATA F3,F3,F3,F3,F3,F3,F3,53,F3,F3,F3,F3,F6,FC,8D99
1000 DATA FC,FC,03,03,53,F3,F3,F3,F3,F3,F3,F3,F3,A9,53,5AE7
1010 DATA 5B,03,F7,A3,53,5B,53,FB,FC,F0,A9,53,37,3F,FF,4691
1020 DATA 3F,FF,F6,03,03,03,03,03,B3,33,3B,37,3F,37,7F,2085
1030 DATA BF,3F,FF,FB,53,33,3F,BF,FF,A3,53,33,3F,BF,FF,4488
1040 DATA A3,B3,33,3B,37,3F,37,7F,BF,3F,FF,FB,53,37,3F,3664
1050 DATA FF,3F,FF,F6,FC,FC,FC,03,03,53,33,37,37,3F,3F,2C2E
1060 DATA FF,FF,FB,A3,F2,4B,F3,7F,7F,F2,AB,B7,8B,F6,FD,5880

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- L'essentiel des connaissances en Mathématiques en 3 logiciels (pour CE.CM.6/5).
- Une démarche pédagogique et un contenu originaux : Le joueur manipule, trace, pèse, évalue, avance des hypothèses.
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6/5	REF : GEN5003CPC	PRIX PUBLIC : 190 F	180 F

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- Des modules de perfectionnement pour écrire sans fautes de ponctuation, enrichir son vocabulaire...

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à 11 à 15 ans	REF: GEN500SCPC	PRIX PUBLIC: 225 F	200 F

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9 x 14 mm REF GEN5004GPC PRIX PUBLIC : 199 F 180 F

+ 20 F de port par article

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1070 DATA A9,53,73,F3,F3,F3,F3,F7,F6,FC,03,03,03,03,E7,F3,439B
1080 DATA F3,F3,F3,F3,F3,F3,F3,F8,53,73,F3,F3,F7,A3,61F8
1090 DATA 53,73,F3,F3,F7,A3,E7,F3,F3,F3,F3,F3,F3,6E28
1100 DATA F3,F8,53,73,F3,F3,F3,F7,F6,FC,FC,A9,03,03,53,48E8
1110 DATA DB,F3,F3,F3,F3,F3,FF,A3,A7,D6,F3,8B,DB,A7,628D
1120 DATA D6,F7,67,F6,FD,A9,53,73,FC,FC,FC,F7,F6,FC,03,5A24
1130 DATA 03,03,03,B3,F6,FC,FC,FC,FC,FC,FC,F9,7B,53,5DEC
1140 DATA 73,FC,FC,B7,A3,53,73,FC,FC,B7,F6,B3,F6,FC,FC,6463
1150 DATA FC,FC,FC,FC,FC,F9,7B,53,73,FC,FC,FC,F7,F6,FC,67D9
1160 DATA FC,03,03,03,53,DB,FC,FC,FC,FC,FC,F9,F7,F3,A5,6356
1170 DATA FC,D3,EF,9B,A7,FC,D3,CF,73,FD,A9,53,DB,FC,FC,5E02
1180 DATA FC,B7,F6,FC,A9,03,03,03,E7,F6,FC,FC,FC,FC,FC,5E7F
1190 DATA FC,FC,F9,73,53,73,FC,FC,B7,A3,53,73,FC,FC,B7,55CF
1200 DATA F6,E7,F6,FC,FC,FC,FC,FC,FC,FC,F9,73,53,DB,FC,64EE
1210 DATA FC,FC,B7,F6,FC,FC,03,03,03,53,73,FC,FC,FC,FC,5164
1220 DATA FC,FC,F7,F3,5A,FC,F9,6F,CF,F2,FC,F9,CF,DB,AD,6371
1230 DATA A9,53,DB,C3,C3,C3,B7,F6,FC,A9,03,03,03,E7,F3,46BF
1240 DATA F3,F3,F3,F3,F3,F3,F3,73,53,73,C3,C3,F7,A3,5880
1250 DATA 53,73,C3,F7,A3,E7,F3,F3,F3,F3,C3,C3,F3,F3,6CD8
1260 DATA F3,73,53,DB,C3,C3,C3,B7,F6,FC,A9,03,03,03,53,38BF
1270 DATA DB,F3,F3,F3,F3,C3,C3,F7,F3,FC,F3,F3,DB,F3,F6,6ECF
1280 DATA F3,F3,F3,F3,AD,A9,53,73,FC,FC,FC,B7,F6,FC,FC,65DB
1290 DATA 03,03,03,E7,CF,CF,9B,CF,CF,9B,CF,9B,33,73,53,4284
1300 DATA DB,FC,FC,F7,A3,B3,F6,FC,FC,F7,A3,E7,CF,CF,9B,62DF
1310 DATA CF,CF,9B,CF,9B,33,73,53,73,FC,FC,FC,B7,F6,FC,5B7A
1320 DATA A9,03,03,03,53,CF,CF,9B,CF,33,F6,FC,F7,F3,D6,57C4
1330 DATA F9,F3,CF,F3,F6,F9,F3,DB,F3,AD,A9,53,73,C3,C3,579B
1340 DATA C3,B3,F6,FC,FC,03,03,03,F3,F3,F3,F3,F3,F3,5DE2
1350 DATA F3,F3,F3,F3,53,DB,C3,C3,B7,F3,73,C3,C3,C3,B7,58F8
1360 DATA A3,F3,F3,F3,F3,F3,F3,F3,F3,F3,53,73,C3,5FA8
1370 DATA C3,C3,B3,F6,FC,A9,03,03,03,53,F3,F3,F3,F3,B3,4E95
1380 DATA E3,C3,B7,A3,F6,F9,F3,CF,F3,F6,F9,E7,DB,F6,AD,693F
1390 DATA A9,53,DB,C3,C3,C3,B3,F6,FC,FC,A9,03,03,B3,33,42EB
1400 DATA 3B,37,3F,37,7F,3F,7F,FF,FB,53,73,C3,C3,B3,B3,49FC
1410 DATA E3,C3,C3,C3,B7,A3,B3,33,3B,37,3F,37,7F,3F,7F,3078
1420 DATA FF,FB,53,DB,C3,C3,C3,B3,F6,FC,A9,03,03,03,03,350B
1430 DATA 53,E7,CF,33,33,E3,C3,F7,A3,E3,CF,F3,67,DB,E3,5C0B
1440 DATA FC,B3,CF,66,A9,53,F3,F3,C3,DB,FF,FF,FF,B7,F6,FC,689B
1450 DATA A9,03,03,B3,F3,F3,F3,F3,F3,F3,F3,F3,F3,F3,62FE
1460 DATA 73,FF,FF,B7,73,FF,FF,FF,FF,FB,7B,03,B3,F3,F3,5D78
1470 DATA F3,F3,F3,F3,F3,F3,FB,53,DB,FF,FF,FF,B7,F6,FC,6B79
1480 DATA A9,03,03,03,03,53,CF,F3,F3,F3,FF,FF,F7,A3,53,534A
1490 DATA F9,03,E7,A3,53,F9,53,DB,FC,AD,A9,53,DB,FF,FF,5999
1500 DATA FF,B7,F6,FC,FC,A9,03,03,B3,F7,FF,FF,FF,FF,FF,62FE
1510 DATA FF,FF,FB,7B,53,DB,FF,FF,B3,F7,FF,FF,FF,B7,A3,64E8
1520 DATA 03,03,F7,FF,FF,FF,FF,FF,FF,FF,FB,7B,53,DB,FF,64CC
1530 DATA FF,FF,B7,F6,FC,FC,03,03,03,03,53,DB,F7,FF,FF,4B77
1540 DATA FF,FF,F7,A3,03,A3,03,53,03,03,A3,03,A3,03,FD,2D9E
1550 DATA A9,53,DB,0F,0F,0F,F7,F6,FC,FC,FC,03,03,E7,A7,4770
1560 DATA 0F,0F,0F,0F,0F,0F,0F,5B,73,F9,DB,0F,0F,F3,0F,2B4C
1570 DATA 0F,0F,5B,73,03,03,E7,A7,0F,0F,0F,0F,0F,0F,13A0
1580 DATA 5B,73,53,DB,0F,0F,0F,F7,F6,FC,FC,03,03,03,03,2C60
1590 DATA 53,DB,0F,0F,F3,F3,F3,B7,A3,CF,CF,CF,CF,CF,CF,5BA0
1600 DATA CF,CF,CF,CF,FD,A9,53,DB,FF,FF,FF,F7,F3,F3,F3,686E
1610 DATA F3,F3,A3,E7,F7,FF,FF,FF,FB,F3,F3,F3,F3,7B,53,61C8
1620 DATA DB,FF,FF,F7,FF,FF,FF,FF,B3,A3,03,03,E7,F7,FF,FF,5B74
1630 DATA FB,F3,F3,F3,F3,7B,53,DB,FF,FF,FF,F7,F3,F3,6A90
1640 DATA F3,F3,F3,A3,03,53,DB,F3,F3,E7,9B,33,33,A3,DB,4AC8
1650 DATA F3,F3,F3,F3,F3,F3,F3,E7,FD,A9,53,DB,0F,0F,4C26

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[illegible]

DAT6 - BAS

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10 ' DATAS du PROG 6
20 ' Xyphoes Fantasy
30 ' (c) SILMARILS 1991
40 ON ERROR GOTO 100
50 MODE 2:AD=BC000:NL=110
60 FOR A=1 TO 13:B=@:FOR C=1 TO 15:READ A#
70 POKE AD,VAL("&"*A#):B=B+(PEEK(AD)*C):AD=AD+1
80 NEXT:READ E# :IF VAL("&"*E#)<>B THEN 100
90 NL=NL+10:NEXT:SAVE"6",B,BC000,BC0:CLS:END
100 CLS:PRINT"DATA"C:,"LIGNE"NL:," INCORRECT":END
110 DATA 15,41,00,40,15,3F,55,45,15,40,00,4A,15,40,C0,23FB
120 DATA 4F,15,40,00,55,17,41,40,5A,16,39,17,60,1A,36,183B
130 DATA FD,64,0D,1B,79,6A,0D,1E,D0,6B,0D,20,5E,6D,0D,21D0
140 DATA 22,FE,6E,0D,16,B0,70,0D,1A,D6,71,0D,16,28,73,249A
150 DATA 0D,12,46,74,0E,22,30,75,0B,1B,0C,77,00,0F,14,12AE
160 DATA 78,05,0A,8C,78,04,13,8E,78,06,1C,0A,79,04,0E,1904
170 DATA 82,79,04,0E,EA,79,0B,1C,22,7A,04,07,56,7B,05,1C56
180 DATA 0B,72,7B,00,12,A9,7B,07,17,39,7C,07,17,DA,7C,2771
190 DATA 09,1F,7B,7D,09,1F,92,7E,16,17,00,40,12,20,FA,227D
200 DATA 41,14,22,3A,44,13,23,E2,46,12,21,7B,49,17,20,1CB2
210 DATA CD,40,14,20,AD,4E,15,24,2D,51,16,25,21,54,1706
220 DATA 21,4F,57,12,10,C2,59,0E,1D,E2,5A,0F,1C,7B,5C,2592
230 DATA 0F,21,1C,5E,0F,1B,0B,60,10,1D,A0,61,00,00,00,1375

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DAT7 - BAS

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10 ' DATAS du PROG 7
20 ' Xyphoes Fantasy
30 ' (c) SILMARILS 1991
40 ON ERROR GOTO 100
50 MODE 2:AD=&C000:NL=110
60 FOR A=1 TO 520:B=0:FOR C=1 TO 15:READ A$
70 POKE AD,VAL("&"+A$):B=B+(PEEK(AD)*c):AD=AD+1
80 NEXT:READ E$:IF VAL("&"+E$)<B THEN 100
90 NL=NL+10:NEXT:SAVE"XYPHOES.BIN",B,&C000,&16E:CLS:END
100 CLS:PRINT"DATA"C$:"LIGNE"NL;" INCORRECT":END
110 DATA 21,FC,07,11,80,8E,01,3D,00,05,ED,80,C9,21,39,3570
120 DATA 08,11,40,00,01,CA,1D,ED,43,A3,8E,01,10,7F,F3,34CC
130 DATA ED,49,7E,FE,78,28,1A,12,13,23,06,7F,F6,4B,A0,2D12
140 DATA ED,79,01,00,00,00,ED,43,A3,8E,78,01,20,E5,FB,422D
150 DATA C3,40,00,23,7E,23,4E,12,13,00,20,FB,18,DD,21,2557
160 DATA FF,80,11,40,00,0E,07,CD,CE,BC,01,C4,7F,ED,49,3A00
170 DATA 06,09,11,00,00,21,85,00,CD,A9,00,01,C5,7F,ED,33F5
180 DATA 49,06,09,11,00,40,21,8E,00,CD,A9,00,01,C6,7F,2AA0

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190 DATA ED,49,06,09,11,00,40,21,C7,00,CD,A9,00,01,C7,2843
200 DATA 7F,ED,49,06,09,11,00,40,21,D0,00,CD,A9,00,01,2168
210 DATA C6,7F,ED,49,06,0A,21,D9,00,11,00,73,CD,A9,00,2CED
220 DATA 06,0B,21,E3,00,11,00,30,CD,A9,00,C3,EE,00,D5,3575
230 DATA CD,77,BC,E1,CD,83,8C,CD,7A,BC,C9,42,41,4E,4B,3D65
240 DATA 31,2E,4C,56,32,42,41,4E,4B,32,2E,4C,56,32,42,1E9F
250 DATA 41,4E,4B,33,2E,4C,56,32,42,41,4E,4B,34,2E,4C,1E7B
260 DATA 56,32,53,43,4F,52,45,32,2E,53,50,52,54,41,42,217D
270 DATA 53,50,52,32,2E,42,49,4E,F3,01,C0,7F,ED,49,21,3251
280 DATA 05,01,11,00,00,01,10,00,ED,00,31,62,01,C3,62,2761
290 DATA 03,09,01,09,02,09,04,09,08,09,10,05,0B,03,0B,098
300 DATA 06,04,00,00,00,03,76,00,49,3E,C6,CD,11,05,21,10B9
310 DATA 00,73,11,00,C0,01,00,0C,ED,00,3E,C0,CD,11,05,2FC0
320 DATA 21,00,C0,11,00,40,01,00,0C,ED,00,3E,C4,CD,11,327B
330 DATA 05,CD,0B,04,21,6E,6B,CD,C0,62,AF,67,6F,32,F7,30B5
340 DATA 03,22,F8,03,21,29,20,22,F3,03,21,D2,20,22,F5,2C89
350 DATA 03,21,00,00,22,EB,03,21,C0,83,22,ED,03,21,00,23F3
360 DATA C0,22,EF,03,21,20,C3,22,F1,03,CD,2F,1B,CD,45,2FE1
370 DATA 1B,CD,99,05,CD,77,19,CD,E0,04,FD,21,F9,01,FD,416F
380 DATA 6E,00,FD,66,01,7C,85,28,31,22,01,1B,FD,4E,02,23B4
390 DATA FD,46,03,FD,5E,04,FD,56,05,FD,6E,06,FD,66,07,32F6
400 DATA CD,10,1A,11,0B,00,FD,19,1B,D7,00,00,06,60,9B,273B
410 DATA 19,00,00,00,00,06,00,9B,19,76,00,04,CD,B3,19,22EC
420 DATA 3E,C0,CD,11,05,21,00,00,11,00,40,01,00,40,ED,1E10
430 DATA 00,CD,FA,03,CD,4B,04,3E,02,32,A9,02,3E,01,32,1C84
440 DATA 4D,08,3A,7D,08,32,00,08,AF,32,AB,0C,32,B9,03,24EC
450 DATA 32,C4,0B,32,2B,0B,32,B3,08,32,02,17,32,2D,1B,1465
460 DATA 32,9C,0E,32,54,0E,32,32,10,32,AB,0D,32,4C,0E,193F
470 DATA 67,6F,2F,32,A9,03,32,16,00,32,49,0B,32,27,0B,12EA
480 DATA 32,71,0B,32,9D,07,3E,02,32,53,06,3E,FE,32,4D,2340
490 DATA 06,22,EF,17,22,16,19,22,A1,07,21,00,00,22,B8,20DE
500 DATA 02,21,00,40,22,17,17,21,20,50,22,44,0D,22,42,136A
510 DATA 0D,21,20,00,22,40,0D,21,09,00,22,3D,10,CD,A3,1E72
520 DATA 0B,CD,C0,05,3E,FF,B7,FA,B7,02,3D,32,A9,02,20,2E05
530 DATA 03,CD,19,05,21,00,00,22,C9,06,11,00,02,19,22,18AF
540 DATA EB,06,3A,F7,03,EE,01,32,F7,03,2A,EB,03,ED,5B,34CC
550 DATA ED,03,ED,53,EB,03,22,ED,03,2A,EF,03,ED,5B,F1,3D4F
560 DATA 03,ED,53,EF,03,22,F1,03,2A,F3,03,ED,5B,F3,36B3
570 DATA 22,F5,03,ED,53,F3,03,CD,7B,21,2A,F3,03,54,5D,3098
580 DATA 13,01,A7,00,36,00,ED,00,21,CB,1F,11,C9,1F,01,2623
590 DATA 5F,00,36,00,ED,00,CD,01,17,CD,1B,06,AF,32,02,2564
600 DATA 17,32,4B,0D,32,49,0D,CD,FA,0B,2A,40,0D,E5,11,272E
610 DATA 3F,09,B7,ED,52,E1,20,08,3E,0E,32,F7,0B,AF,1B,2A27
620 DATA 09,23,22,40,0D,3E,01,32,02,17,ED,44,32,4B,0D,1A95
630 DATA AF,32,49,0D,CD,B2,0B,CD,6B,09,CD,31,10,CD,4A,30B3
640 DATA 0D,CD,C2,0F,CD,70,0B,CD,4B,0B,CD,15,0B,CD,26,2BE5
650 DATA 0B,CD,9C,07,CD,4B,0E,CD,D4,0E,CD,9B,0E,CD,AA,3E14
660 DATA 0D,CD,0F,1F,3E,FF,B7,FA,0B,03,32,D8,06,3E,FF,3BA0
670 DATA 32,7B,03,3E,00,B7,2B,1B,CD,1B,06,CD,CF,05,3A,28B3
680 DATA 89,03,B7,20,F4,06,0A,21,11,06,7E,FE,FF,20,05,2A8F
690 DATA 23,10,F8,1B,E5,3E,FF,B7,FA,0B,03,3D,32,A9,03,3515
700 DATA 2B,04,3E,FF,1B,10,3E,00,B7,2B,03,AF,1B,0B,3E,1D0B
710 DATA 00,B7,CA,A5,02,3E,FE,06,03,C5,F5,CD,CF,05,F1,43DB
720 DATA C1,10,F7,F3,3E,C4,CD,11,05,CD,C9,62,CD,71,05,39CF
730 DATA CD,7E,05,21,63,05,CD,46,05,C3,62,01,76,00,0F,1F20
740 DATA 3E,00,B7,C0,2F,32,FB,03,DD,21,D,13,DD,7E,00,33FE
750 DATA FE,FD,CB,FE,FE,3B,04,23,18,F2,3D,6F,26,00,20B6
760 DATA 11,00,30,2B,29,19,7E,23,CB,3F,ED,44,4F,7E,CB,34F6
770 DATA 3F,ED,44,47,DD,7E,01,B7,2B,02,0E,00,DD,71,01,2491



780 DATA DD,7E,02,B7,28,02,06,00,DD,70,02,11,03,00,DD,1FDA
790 DATA 19,18,BE,DD,21,5E,04,DD,6E,00,DD,66,01,7C,B5,33C9
800 DATA CB,36,00,DD,4E,02,DD,46,03,00,76,B1,28,05,54,23AC
810 DATA 5D,13,ED,00,11,04,00,DD,19,18,DE,29,20,A8,00,2576
820 DATA D2,20,A8,00,93,09,90,00,59,0D,3C,00,E4,0F,4C,2120
830 DATA 0F,E9,0B,10,00,00,00,2A,00,00,22,3C,06,2A,02,0A81
840 DATA 00,22,42,06,2A,04,00,22,48,06,2A,06,00,22,4E,0E64
850 DATA 06,2A,0B,00,22,54,06,2A,0A,00,22,5A,06,2A,0C,0DE4
860 DATA 00,22,60,06,2A,0E,00,22,66,06,3A,10,00,32,58,12A6
870 DATA 63,3A,11,00,32,04,63,3A,12,00,07,28,04,AF,32,1DB4
880 DATA 1B,0D,3A,13,00,32,1A,08,21,14,00,11,0F,08,01,0750
890 DATA 05,00,ED,00,C9,CD,39,05,CD,71,05,CD,7E,05,21,2E00
900 DATA 55,05,CD,46,05,3E,C3,32,38,00,21,6D,06,22,39,1A50
910 DATA 00,21,84,06,22,73,06,CD,39,05,01,9C,7F,ED,49,2DA2
920 DATA FB,06,1E,CD,C0,05,10,FB,C9,32,79,06,06,7F,ED,345E
930 DATA 79,C9,21,28,05,01,10,7F,ED,49,ED,A3,04,0D,FB,3409
940 DATA 18,F7,54,5B,5F,54,55,44,4B,52,46,56,4A,43,47,252A
950 DATA 4E,4C,5C,40,06,F5,ED,78,1F,38,FB,ED,78,1F,30,3607
960 DATA FB,C9,01,0D,BC,ED,49,04,7E,ED,79,05,23,0D,FB,3241
970 DATA 18,F4,00,30,00,00,07,00,1E,19,00,26,0E,2E,28,0C53
980 DATA 3F,00,30,00,00,07,00,1E,19,00,26,0E,2E,28,3F,0D4B
990 DATA 3E,54,01,10,7F,ED,49,ED,79,0D,FB,18,FB,21,00,318A
1000 DATA 00,11,01,80,01,FF,7F,75,ED,00,C9,D5,C5,06,00,3BEE
1010 DATA ED,00,C1,D1,CD,EC,19,10,F3,C9,21,00,32,11,AA,31CA
1020 DATA 55,7D,07,A3,47,7D,0F,A2,00,77,2C,20,F4,24,01,2A5F
1030 DATA 00,00,7D,A3,20,01,43,7D,A2,20,01,4A,70,B1,77,2B9A
1040 DATA 2C,20,ED,C9,3E,FF,32,0F,07,3E,FF,B7,20,FB,2F,37AC
1050 DATA 32,C6,05,C9,AF,67,6F,57,5F,47,4F,ED,00,C9,21,3B02
1060 DATA 11,06,11,F4,F6,01,0E,F4,ED,49,42,ED,78,06,30,3F93
1070 DATA 4F,F6,C0,ED,79,ED,49,04,3E,92,ED,79,C5,C0,F1,4D30
1080 DATA 42,ED,49,43,ED,78,77,23,0C,79,E6,0F,FE,0A,20,2EDB
1090 DATA F0,C1,3E,ED,79,05,ED,49,C9,76,FF,0A,21,3C,357B
1100 DATA 06,11,11,06,AF,47,4E,B1,F8,23,EB,09,EB,1A,06,38E2
1110 DATA 23,4E,23,46,23,5E,23,B7,20,01,5E,23,78,02,1B,1A68
1120 DATA E2,09,01,7A,0C,00,FF,09,02,79,0C,00,01,09,04,1073
1130 DATA 58,0C,00,FF,09,08,57,0C,00,01,09,10,B7,08,00,1272
1140 DATA FF,05,00,50,0E,00,FF,03,08,89,03,00,FF,08,04,1E82
1150 DATA C1,03,00,FF,00,F3,F5,E5,D5,C5,CD,B4,06,22,73,4425
1160 DATA 06,01,C0,7F,ED,49,C1,D1,E1,F1,FB,C9,3E,00,01,3F27
1170 DATA 05,BC,ED,49,04,ED,79,01,06,BC,ED,49,01,0A,0D,2F36
1180 DATA ED,49,3E,54,01,00,7F,ED,49,ED,79,01,C4,7F,ED,3E4A
1190 DATA 49,DD,E5,FD,E5,CD,C6,62,FD,E1,DD,E1,21,B4,06,4C00
1200 DATA C9,01,04,BC,ED,49,01,09,BD,ED,49,01,07,BC,ED,3609
1210 DATA 49,01,7F,BD,ED,49,21,EB,03,CD,7E,07,01,C4,7F,3363
1220 DATA ED,49,DD,E5,FD,E5,3E,FF,B7,F4,C3,62,3E,FF,32,4C99
1230 DATA D8,06,FD,E1,DD,E1,21,EA,06,C9,21,6B,06,CD,7E,3A92
1240 DATA 07,3E,00,01,05,BC,ED,49,04,ED,79,01,04,BC,ED,34CF
1250 DATA 49,01,07,BD,ED,49,01,06,BC,ED,49,01,08,BD,ED,3590
1260 DATA 49,3E,00,B7,28,07,AF,32,0F,07,32,C6,05,21,1E,1AF8
1270 DATA 07,C9,3E,00,01,05,BC,ED,49,04,ED,79,01,04,BC,2CDF
1280 DATA ED,49,01,04,BD,ED,49,01,06,BC,ED,49,01,04,BD,2D59
1290 DATA ED,49,21,40,C6,CD,7E,07,3E,54,01,00,7F,ED,49,2C69

1300 DATA ED,79,21,4F,07,C9,01,04,BC,ED,49,01,0F,BD,ED,3487
1310 DATA 49,01,06,BC,ED,49,01,05,BD,ED,49,01,07,BC,ED,356F
1320 DATA 49,01,09,BD,ED,49,21,71,07,C9,2A,F1,03,CD,7E,3612
1330 DATA 07,CD,D9,05,21,83,06,C9,7C,E6,C0,0F,0F,4F,C8,35AF
1340 DATA 3C,CB,1D,7C,E6,03,B1,01,0C,BC,ED,49,04,ED,79,3728
1350 DATA 05,0C,ED,49,04,ED,69,C9,3E,00,B7,C8,01,00,00,2649
1360 DATA DD,21,0F,0B,DD,7E,03,B1,FE,0A,38,05,D6,0A,DD,3121
1370 DATA 34,02,DD,77,03,DD,7E,02,80,FE,0A,38,05,D6,0A,2B6F
1380 DATA DD,34,01,DD,77,02,DD,7E,01,FE,0A,38,05,D6,0A,2AA4
1390 DATA DD,34,00,DD,77,01,DD,7E,00,FE,0A,38,10,AF,DD,355C
1400 DATA 77,00,DD,77,01,DD,77,02,DD,77,03,DD,77,04,11,2B90
1410 DATA 65,EE,DD,7E,00,B7,FA,05,00,D5,CD,59,08,E1,11,3562
1420 DATA 04,00,19,EB,DD,23,18,EB,AF,32,9D,07,67,6F,22,2D97
1430 DATA A1,07,C9,76,00,05,00,3E,00,B7,C8,3E,03,11,8A,2641
1440 DATA EE,CD,59,00,AF,32,16,00,C9,3E,00,B7,C8,3E,00,28C1
1450 DATA E6,F0,76,0F,04,11,76,76,01,EF,CD,59,08,3A,28,2838
1460 DATA 08,EB,0F,11,7A,EF,CD,59,08,AF,32,27,08,C9,3E,20C4
1470 DATA 00,B7,C8,3E,01,11,80,EE,CD,59,08,AF,32,49,08,2A54
1480 DATA C9,26,00,6F,3E,C4,CD,11,05,01,08,6F,32,29,05,1C58
1490 DATA 09,01,04,08,C3,08,05,3E,00,B7,C8,3E,C4,CD,11,322A
1500 DATA 05,21,00,62,01,08,07,1E,00,79,93,32,95,08,4B,1E86
1510 DATA 11,4F,EE,D5,C5,06,00,79,B7,28,02,ED,00,3E,00,2E17
1520 DATA B7,28,08,4F,09,AF,12,13,0D,20,FB,C1,D1,CD,EC,40E9
1530 DATA 19,10,E2,AF,32,71,08,C9,AF,32,BC,08,C9,3E,00,2DE3
1540 DATA B7,C0,3E,00,B7,28,F2,3E,00,B7,C0,2F,32,BC,08,2EE6
1550 DATA 3E,00,B7,28,27,3D,32,C4,08,3E,06,32,41,09,21,17BA
1560 DATA E7,08,11,00,00,19,7E,CD,1C,09,F8,21,D5,08,7E,2BC7
1570 DATA 3C,E6,07,77,18,EA,71,91,06,08,76,76,01,96,78,2CA0
1580 DATA 9B,3E,03,32,41,09,21,00,00,11,5B,09,3A,79,0C,138D
1590 DATA B7,28,02,CB,C5,3A,7A,0C,B7,28,02,CB,CD,3A,57,3168
1600 DATA 0C,B7,28,02,CB,D5,3A,5B,0C,B7,28,02,CB,DD,19,30B3
1610 DATA 7E,32,2A,09,ED,4B,44,0D,21,8A,09,36,08,23,36,1946
1620 DATA 00,23,36,00,23,79,C8,0C,77,23,78,C6,0A,77,23,2745
1630 DATA AF,77,23,77,23,77,23,36,03,21,93,09,11,8A,09,1B12
1640 DATA 01,10,00,DD,21,7A,09,CD,24,0A,F8,F5,3E,01,32,2BAB
1650 DATA 7B,03,F1,C9,06,71,91,06,06,76,76,01,96,06,0B,1FEA
1660 DATA 7B,9B,06,06,76,76,01,96,06,DD,21,93,09,FD,21,2D05
1670 DATA C8,1F,11,10,00,CD,3E,0A,C9,FF,00,FF,FF,00,00,3237
1680 DATA FF,FF,00,00,FF,00,FF,00,FF,FF,76,00,99,80,7E,3D17
1690 DATA B7,F8,28,03,09,18,F8,DD,7E,00,DD,23,B7,28,02,2CC2
1700 DATA 1A,13,77,23,0B,78,B1,20,EF,C9,3E,C4,CD,11,05,32CC
1710 DATA ED,53,9B,0B,DD,7E,00,B7,F8,CA,9A,0B,3D,6F,26,33B0
1720 DATA 00,11,B5,13,29,19,5E,23,56,DD,7E,01,6F,26,00,206F
1730 DATA C6,03,DD,77,01,19,7E,FE,FE,20,06,DD,36,01,00,28D4
1740 DATA 18,E9,FE,FF,20,07,DD,36,00,00,C3,9A,0B,FD,77,365C
1750 DATA 00,DD,4E,03,FD,71,01,23,4E,23,46,30,6F,26,00,1D17
1760 DATA 11,00,30,29,29,19,7E,DD,77,04,23,7E,DD,77,05,2AC8
1770 DATA 79,32,E5,0A,78,32,EB,0A,DD,4E,06,DD,46,07,DD,3447
1780 DATA 7E,0E,B7,28,10,3D,6F,26,00,11,94,14,29,19,7E,1C21
1790 DATA 23,66,6F,CD,A2,0B,DD,71,06,DD,70,07,79,FE,90,3CE4
1800 DATA 38,08,FE,C0,30,04,DD,36,00,00,78,FE,00,38,08,2C8D
1810 DATA FE,C0,30,04,DD,36,00,00,DD,7E,06,C6,00,4F,DD,3033



1820 DATA 7E,07,C6,00,47,DD,7E,0A,B7,28,28,E6,7F,3D,6F,31FA
1830 DATA 26,00,11,8D,13,29,29,19,5E,23,56,23,6E,DD,7E,28D9
1840 DATA 0B,BD,38,05,DD,CB,0A,FE,95,6F,C6,01,DD,77,0B,380B
1850 DATA 26,00,19,7E,ED,44,B1,DD,77,00,FD,77,02,DD,7E,3895
1860 DATA 0C,B7,28,28,E6,7F,3D,6F,26,00,11,8D,13,29,29,1D76
1870 DATA 19,5E,23,56,23,6E,DD,7E,0D,BD,38,05,DD,CB,0C,3156
1880 DATA FE,95,6F,C6,01,DD,77,0D,26,00,19,7E,ED,44,80,2EFB
1890 DATA DD,77,09,FD,77,03,DD,7E,02,76,07,04,CB,2F,CB,302B
1900 DATA 2F,CB,2F,CB,2F,32,78,0B,DD,7E,02,CB,2F,CB,2F,31D3
1910 DATA CB,2F,CB,2F,32,86,08,3A,48,0D,C6,00,DD,86,06,28F4
1920 DATA DD,77,06,3A,49,0D,C6,00,DD,86,07,DD,77,07,3E,2BA3
1930 DATA 01,32,11,0B,32,46,0B,11,04,00,FD,19,11,00,00,1143
1940 DATA DD,19,C3,47,0A,E9,21,E0,0B,36,01,23,36,00,23,1AFC
1950 DATA 36,00,23,36,E0,23,36,50,23,AF,77,23,77,23,36,2494
1960 DATA 0F,23,36,90,21,E9,0B,11,E0,0B,01,10,00,DD,21,2145
1970 DATA D0,0B,CD,24,0A,C9,FF,00,FF,FF,00,00,FF,FF,00,3D90
1980 DATA 00,FF,00,FF,00,FF,FF,76,00,19,80,DD,21,E9,0B,3683
1990 DATA FD,21,EC,1F,11,10,00,CD,3E,0A,C9,DD,7E,0F,DD,3558
2000 DATA 96,05,47,DD,7E,0C,B7,28,21,CD,EA,16,B7,20,08,2DAC
2010 DATA DD,77,0C,DD,77,0D,18,13,FE,01,20,0F,3A,A9,03,20AD
2020 DATA B7,F2,37,0C,DD,36,00,01,DD,36,01,00,3A,A9,03,1F56
2030 DATA B7,FA,42,0C,DD,C3,6C,0C,3A,B7,08,B7,20,15,ED,2E8D
2040 DATA 5B,79,0C,7A,83,20,0D,DD,7E,0C,B7,20,07,11,00,1D77
2050 DATA 00,79,82,63,4F,79,FE,02,30,04,0E,02,18,06,FE,22DF
2060 DATA 3C,38,02,0E,3C,3A,A9,03,B7,F2,A2,0C,CD,0B,16,357F
2070 DATA 20,2A,11,00,00,7A,B7,28,23,3A,B7,08,B7,20,1D,223E
2080 DATA DD,7E,0C,B7,20,17,ED,5B,57,0C,7A,83,20,0F,AF,2AF2
2090 DATA DD,36,0C,04,DD,77,0D,DD,36,00,02,DD,77,01,CD,2E4F
2100 DATA EA,0C,3A,A9,03,B7,F0,3E,00,B7,28,0C,3D,32,AB,2A75
2110 DATA 0C,E6,01,C0,AF,32,EC,1F,C9,AF,32,9C,0E,C9,DD,40E2
2120 DATA 7E,0F,DD,96,05,47,0C,0C,CD,EA,0C,79,FE,52,D8,3C95
2130 DATA 3E,FF,32,B9,03,C9,DD,7E,0F,DD,96,05,47,0C,CD,3493
2140 DATA EA,0C,79,FE,20,C0,DD,36,0E,0D,C9,ED,43,42,0D,2FC5
2150 DATA 21,44,0D,DD,7E,06,77,23,DD,7E,09,77,23,DD,7E,332A
2160 DATA 04,77,23,DD,7E,05,77,C9,3E,40,32,AB,0C,3E,FF,32B5
2170 DATA 32,16,08,32,71,08,32,9C,0E,3A,1A,08,B7,28,0F,1A7D
2180 DATA 3D,32,1A,08,3A,7D,08,32,80,08,AF,32,C4,08,C9,28BF
2190 DATA 3E,03,32,E9,0B,AF,32,EA,0B,2F,32,B3,08,32,AB,28B9
2200 DATA 0D,3E,10,32,A9,03,C9,20,00,20,50,20,50,76,00,1C13
2210 DATA 04,DD,21,59,0D,FD,21,08,20,11,0F,00,CD,3E,0A,1BAD
2220 DATA C9,76,00,3C,80,00,50,20,00,09,FF,76,00,05,FF,2863
2230 DATA FF,00,00,FF,00,FF,00,00,3E,00,B7,C0,2A,44,0D,249D
2240 DATA ED,5B,46,0D,FD,21,59,0D,01,0F,00,CD,69,0F,B7,2652
2250 DATA FB,FD,7E,00,FD,36,00,00,FE,06,CA,F8,0D,FE,07,370F
2260 DATA CA,0A,0E,FE,08,CA,E2,0D,FE,09,CA,E2,0D,FE,0A,3C2B
2270 DATA CA,1C,0E,C9,3E,FF,32,27,08,3A,2B,00,FE,99,D2,346D
2280 DATA 39,0E,B7,3C,27,32,2B,08,C3,39,0E,3E,FF,32,16,2456
2290 DATA 08,3A,1A,08,FE,09,30,35,3C,32,1A,08,18,2F,3E,1608
2300 DATA FF,32,49,08,3A,4D,08,FE,09,30,23,3C,32,4D,08,1B30
2310 DATA 18,1D,3E,40,32,C4,08,3E,FF,32,71,08,AF,32,05,3206
2320 DATA 08,3A,7D,08,32,00,08,18,07,3E,FF,32,9C,0E,18,2115
2330 DATA 00,3A,A2,07,3C,32,A2,07,3E,FF,32,9D,07,3E,08,2351

2340 DATA 32,78,03,C9,3E,00,B7,C0,3E,00,B7,C8,3E,00,B7,31D6
2350 DATA 28,05,3D,32,54,0E,C9,3A,4D,08,B7,C8,3D,32,4D,2992
2360 DATA 08,3E,FF,32,9D,07,32,49,08,21,00,01,22,A1,07,17B9
2370 DATA FD,21,E4,0F,01,13,00,FD,7E,00,B7,FA,91,0E,28,2F02
2380 DATA 09,FD,7E,0E,B7,28,03,CD,36,0F,FD,09,18,EA,AF,34C1
2390 DATA 32,50,0E,3E,02,32,54,0E,C9,3E,00,B7,C0,2A,44,27FF
2400 DATA 0D,ED,58,46,0D,FD,21,D1,0F,01,13,00,FD,09,CD,2C8A
2410 DATA 69,0F,B7,F8,FD,7E,0E,B7,28,F0,3E,00,3C,32,8B,32BA
2420 DATA 0E,E6,01,C0,3A,80,08,B7,CA,05,0D,3D,32,80,08,23A8
2430 DATA 3E,FF,32,71,08,C9,DD,21,93,09,DD,7E,00,B7,F8,3DFD
2440 DATA CA,2F,0F,DD,6E,08,DD,66,09,DD,5E,04,DD,56,05,2DBF
2450 DATA FD,21,D1,0F,01,13,00,FD,09,CD,69,0F,B7,FA,2F,33BF
2460 DATA 0F,FD,7E,0E,B7,28,EE,DD,4E,0F,FD,46,0F,3E,FF,3A3B
2470 DATA 32,9D,07,3A,A1,07,81,32,A1,07,79,90,DD,77,0F,2F4D
2480 DATA D6,02,F2,22,0F,DD,36,00,00,78,91,FD,77,0F,D6,3559
2490 DATA 02,F2,2F,0F,CD,36,0F,01,10,00,DD,09,18,A2,3E,2096
2500 DATA 05,32,78,03,FD,36,00,05,FD,7E,04,CB,3F,FD,06,38A7
2510 DATA 08,FD,77,06,FD,7E,05,CB,3F,FD,06,09,FD,77,07,37EA
2520 DATA AF,FD,77,01,FD,77,02,FD,77,03,FD,77,0A,FD,77,3DD4
2530 DATA 0C,FD,77,0E,C9,ED,43,8B,0F,FD,7E,00,B7,F8,CA,47AF
2540 DATA BA,0F,FD,4E,08,FD,46,09,FD,7E,04,32,9A,0F,79,2D5F
2550 DATA B7,F2,94,0F,FD,86,04,FA,BA,0F,CA,BA,0F,32,9A,399F
2560 DATA 0F,0E,00,7D,B9,38,09,79,C6,00,8D,DA,BA,0F,18,300C
2570 DATA 05,83,89,DA,BA,0F,7C,88,38,09,78,FD,86,05,BC,392C
2580 DATA 38,09,18,05,82,88,DA,BA,0F,AF,C9,01,00,00,FD,3225
2590 DATA 09,C3,6D,0F,DD,21,E4,0F,FD,21,18,20,11,13,00,1D7B
2600 DATA CD,3E,0A,C9,FF,00,00,FF,00,00,FF,FF,00,00,FF,3758
2610 DATA 00,FF,00,FF,FF,FF,76,00,4E,08,3E,00,B7,C8,AF,3D0D
2620 DATA 32,32,10,21,B7,10,11,00,00,CB,23,CB,12,19,4E,1F81
2630 DATA 23,46,79,B7,F8,20,0A,ED,5F,E6,0F,C8,FE,0F,C8,4204
2640 DATA 18,04,FE,0F,30,43,3D,6F,26,00,5D,54,29,29,29,1AFA
2650 DATA 19,11,0F,13,19,EB,D5,DD,E1,DD,7E,02,B7,20,10,3576
2660 DATA DD,7E,01,B7,28,06,DD,36,02,E0,18,04,DD,36,02,25B4
2670 DATA 5C,78,B7,20,03,DD,46,03,DD,70,03,DD,70,08,21,29E1
2680 DATA E4,0F,01,13,00,DD,21,D1,0F,CD,24,0A,C9,D6,09,2EER
2690 DATA 32,96,0D,78,32,98,0D,21,59,0D,11,96,0D,01,0F,1650
2700 DATA 00,DD,21,9B,0D,CD,24,0A,C9,76,FF,1E,0D,40,0D,27DA
2710 DATA 40,FF,FF,11,20,12,20,FF,FF,0E,40,0E,40,FF,FF,3C71
2720 DATA 11,20,11,20,FF,FF,0D,10,0D,40,0D,60,0E,60,0E,1BA0
2730 DATA 40,0E,10,11,20,11,40,11,30,07,90,08,90,76,FF,2959
2740 DATA 04,08,09,07,90,0D,20,0D,30,76,FF,04,0E,20,0E,1AFF
2750 DATA 30,10,40,76,FF,04,0D,20,0E,20,FF,FF,11,20,FF,338B
2760 DATA FF,0D,40,0D,40,FF,FF,0E,40,13,20,03,90,FF,FF,3965
2770 DATA 09,90,03,90,FF,FF,09,90,04,90,76,FF,04,11,20,2CF2
2780 DATA 11,20,04,90,0A,90,07,90,07,90,0A,90,FF,FF,12,33E0
2790 DATA 40,12,40,11,30,03,90,04,90,FF,FF,08,90,0C,90,3161
2800 DATA FF,FF,03,90,04,90,FF,FF,0A,90,08,90,09,90,0C,2DE7
2810 DATA 90,0C,90,FF,FF,12,60,11,40,11,30,0D,10,FF,FF,322C
2820 DATA 0D,20,03,90,03,90,FF,FF,0D,40,0E,40,0E,30,10,1FCB
2830 DATA 40,FF,FF,09,90,04,90,FF,FF,05,90,FF,FF,11,20,3F3D
2840 DATA 11,20,09,90,0C,90,0C,90,13,20,03,90,05,90,04,1C45
2850 DATA 90,06,90,09,90,0A,90,0B,90,0C,90,12,40,12,40,1E50



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3450 DATA 02,00,3E,14,CD,DE,15,C9,CD,BB,16,C0,3E,13,11,306F
3460 DATA 01,02,CD,EF,15,C9,DD,77,00,AF,DD,77,01,DD,77,3E0F
3470 DATA 0C,DD,77,0D,DD,77,11,C9,DD,77,00,AF,DD,77,01,37A2
3480 DATA DD,72,0C,DD,77,0D,DD,73,11,C9,3E,01,32,46,0B,23C9
3490 DATA 0D,3A,44,0D,91,FA,15,16,FE,20,3B,04,DD,36,0E,273A
3500 DATA 0A,DD,7E,10,DD,96,05,47,DD,CB,0C,7E,C8,ED,5F,407C
3510 DATA E6,03,3C,DD,77,0C,DD,36,0D,00,C9,3E,01,32,46,224D
3520 DATA 0B,0C,0C,3A,44,0D,91,F2,46,16,ED,44,FE,20,3B,30F7
3530 DATA 04,DD,36,0E,09,DD,7E,10,DD,96,05,47,DD,CB,0C,341B
3540 DATA 7E,C8,ED,5F,E6,03,3C,DD,77,0C,DD,36,0D,00,C9,30E2
3550 DATA 3E,03,32,46,0B,0D,3A,44,0D,91,FA,74,16,FE,20,2D55
3560 DATA 3B,04,DD,36,0E,0C,3A,45,0D,B8,3B,04,04,18,01,13CB
3570 DATA 05,CD,AB,16,C9,3E,03,32,46,0B,0C,0C,3A,44,0D,165A
3580 DATA 91,F2,9A,16,ED,44,FE,20,3B,04,DD,36,0E,0B,3A,25A3
3590 DATA 45,0D,B8,3B,03,04,18,01,05,CD,AB,16,C9,DD,CB,36DD
3600 DATA 0C,7E,C8,ED,5F,E6,01,C8,09,DD,77,0C,DD,36,0D,321A
3610 DATA 00,C9,DD,6E,00,2D,26,00,11,B5,13,29,19,5E,23,1AD7
3620 DATA 56,DD,6E,01,26,00,19,7E,FE,FE,C9,DD,7E,0A,B7,403F
3630 DATA C8,E6,7F,3D,6F,26,00,11,8F,13,29,29,19,7E,DD,272C
3640 DATA 6E,0B,95,C9,DD,7E,C8,B7,C8,6E,7F,3D,6F,26,00,32C4
3650 DATA 11,8F,13,29,2E,19,7E,DD,6E,0D,95,C9,3E,00,B7,2FDB
3660 DATA 28,0B,FD,C0,EE,17,F1,3D,20,FB,32,02,17,3B,30DD
3670 DATA CD,11,05,21,00,40,ED,5B,EB,03,ED,53,BB,02,3E,2FDF
3680 DATA 60,E5,D5,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,5C27
3690 DATA ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,5E40
3700 DATA A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,5BD8
3710 DATA ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,5E40
3720 DATA A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,5BD8
3730 DATA ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,5E40
3740 DATA A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,5BD8
3750 DATA ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,5E40
3760 DATA A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,5BD8
3770 DATA ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,5E40
3780 DATA A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,5BD8
3790 DATA 08,7C,C6,08,67,E6,38,20,08,7D,C6,50,6F,7C,CE,374A
3800 DATA C0,67,7A,C6,08,57,E6,38,20,08,7B,C6,50,5F,7A,30B9
3810 DATA CE,C0,57,08,3D,C2,23,17,C9,21,00,00,23,11,C1,213C
3820 DATA 03,7C,BA,20,0B,7D,BB,20,07,21,00,00,22,16,19,12D9
3830 DATA 23,22,EF,17,11,71,03,7C,BA,38,08,7D,BB,38,07,26B7
3840 DATA 01,40,FC,ED,43,16,19,DD,21,98,19,D9,3E,C4,C0,3CEA
3850 DATA 11,05,01,2C,01,DD,5E,02,DD,56,03,3E,00,3C,32,1DB3
3860 DATA 2D,18,3D,E6,07,32,A2,18,32,B4,18,32,C6,18,32,259F
3870 DATA D8,18,32,EA,18,32,FC,18,20,23,3E,FF,32,32,10,25E0
3880 DATA 2A,3D,10,23,7C,B8,20,07,7D,B9,20,03,21,00,00,1804
3890 DATA 22,3D,10,13,7A,B8,20,07,7B,B9,20,03,11,00,00,16D0
3900 DATA D0,73,02,DD,72,03,DD,6E,00,DD,66,01,19,7E,32,292B
3910 DATA 9A,18,09,7E,32,AC,18,09,7E,32,BE,18,09,7E,32,22C2
3920 DATA D0,18,09,7E,32,E2,18,09,7E,32,F4,18,01,6F,1B,23FE
3930 DATA 21,00,00,29,09,5E,23,66,3E,00,83,6F,30,01,24,18EB
3940 DATA 22,1F,19,21,00,00,29,09,56,23,66,3E,00,82,6F,18E1
3950 DATA 30,01,24,22,25,19,21,00,00,29,09,5E,23,66,3E,14BE
3960 DATA 00,83,6F,30,01,24,22,2B,19,21,00,00,29,09,56,0FFE
3970 DATA 23,66,3E,00,82,6F,30,01,24,22,31,19,21,00,00,0FB1
3980 DATA 29,09,56,23,66,3E,00,82,6F,30,01,24,22,37,19,1700
3990 DATA 21,00,00,29,09,56,23,66,3E,00,82,6F,30,01,24,18AD
4000 DATA 22,3D,19,DD,22,F8,03,11,00,40,19,22,17,17,11,13F9
4010 DATA 4F,0D,19,E8,21,00,00,19,3E,C1,CD,11,05,01,00,1955
4020 DATA 00,CD,40,19,01,00,00,CD,40,19,01,00,00,CD,40,1C3E
4030 DATA 19,01,00,00,CD,40,19,01,00,00,CD,40,19,01,00,1805

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4350 DATA 3E,10,08,05,01,00,00,09,01,00,00,ED,B0,01,00,183A
4360 DATA 00,09,D1,CD,EC,19,0B,3D,20,E9,3E,C4,CD,11,05,2EC1
4370 DATA C1,C9,3E,80,21,6F,1B,11,00,C0,01,80,00,73,23,1F73
4380 DATA 72,23,EB,09,EB,3D,20,F6,C9,3E,C8,21,6F,1C,11,2DFD
4390 DATA 00,00,73,23,72,23,08,CD,EC,19,00,3D,20,F4,3E,2AA5
4400 DATA C8,21,FF,1D,11,00,00,01,50,00,73,23,72,23,EB,23B
4410 DATA 09,EB,3D,20,F6,C9,76,00,00,76,00,00,76,00,00,1AE
4420 DATA 76,00,00,76,00,20,DD,21,C8,1F,FD,2A,F3,03,DD,3BAA
4430 DATA 7E,00,B7,F8,2B,1E,4F,DD,7E,01,32,52,23,79,0E,24BD
4440 DATA C5,FE,21,38,01,0C,08,79,CD,11,05,08,DD,4E,02,2062
4450 DATA DD,46,03,CD,1A,22,11,04,00,DD,19,11,07,00,FD,203A
4460 DATA 19,1B,CF,76,00,60,80,76,00,A8,60,76,00,A8,80,3046
4470 DATA DD,2A,F3,03,DD,7E,00,B7,F8,2B,1B,00,DD,7E,02,2F1F
4480 DATA CD,11,05,08,47,DD,4E,01,DD,6E,03,DD,66,04,DD,32C0
4490 DATA 5E,05,DD,56,06,CD,A8,21,11,07,00,DD,19,19,D7,294C
4500 DATA 3E,20,91,87,D9,26,00,6F,11,8F,21,19,22,BD,21,2588
4510 DATA 09,78,08,D5,E5,C3,00,00,ED,A0,ED,A0,ED,A0,ED,5130
4520 DATA A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,58D8
4530 DATA ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,5E40
4540 DATA A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,58D8
4550 DATA ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,ED,A0,E1,11,50,4C9F
4560 DATA 00,19,D1,7A,C6,00,57,E6,30,20,00,7B,C6,50,5F,2F7F
4570 DATA 7A,CE,C0,57,00,3D,20,A0,C9,30,26,00,6F,11,00,1ECE
4580 DATA 30,29,29,19,11,00,00,79,B7,F2,31,22,ED,44,57,2DEE
4590 DATA 18,04,FE,50,D0,AF,32,74,23,7E,32,A9,22,BA,D8,3A49
4600 DATA 23,32,51,22,81,FE,50,38,03,D6,50,5F,7B,32,80,2F41
4610 DATA 24,3E,20,D6,00,82,83,E5,26,00,6F,32,A6,24,29,2761
4620 DATA 29,29,11,7F,23,19,22,7D,23,16,00,5F,3E,20,93,1CD3
4630 DATA 5F,FD,77,01,21,00,08,B7,ED,52,22,86,24,E1,79,32D7
4640 DATA B7,F2,80,22,0E,00,AF,32,33,23,32,61,23,57,5F,2137
4650 DATA ED,53,2D,23,78,FE,B0,30,0A,FE,50,30,64,7E,32,301E

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LA GESTION DE COMPTE BANCAIRE INDISPENSABLE POUR VOTRE CPC

- Gère jusqu'à 10 comptes (banque, épargne, caisse...).
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- Saisie des opérations très simple, avec aide en ligne.
- Fonction archivage, vous permettant de stocker année par année vos opérations.
- Fonction TRIER, pour obtenir des listes d'opérations par dates croissantes.
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- DATES DE DEBUT ET DE FIN
- MONTANTS MINIMUM ET MAXIMUM
- UN LIBELLE PARTICULIER

- DATES DE DEBUT ET DE FIN
- NUMEROS DE DEBUT ET DE FIN
- Relevé complet - ENTRE DATES
- AFFICHAGE SOLDE REEL OU SOLDE OPERATIONS POINTEES.

- Sorties sur ECRAN, IMPRIMANTE ou DISQUETTE.
- UTILITAIRES IMPRIMANTE, ECRAN, COPIE D'ECRAN...
- UTILISE LES 128 Ko DE VOTRE CPC 6128.

NAME	ADDRESS	COLLECTION	MODIFIED	RELATES	RELAY		
ADDRESS		SUPPORT/DATE		CREDIT			
SUPPORT / DATE							
C	DATE	TYPE	NO	GRADE/UNIT	DEBIT	CREDIT	BALANCE
M	10/01/83	NEW CREDIT		DEPOSITED INITIAL		10000.00	10000.00
M	10/01/83	DEBIT		DEPOSITED INITIAL	2000.00		8000.00
M	10/01/83	DEBIT	10000	MULTIPLE CTS RISE	154.75		7845.25
M	10/01/83	DEBIT	10001	COMBINATION RECEIPT	154.75		7690.50
M	10/01/83	PAYEE CTR		PHARMACY		147.00	7543.50
M	10/01/83	PAYEE CTR		EXPERIMENTAL S.S.			7543.50
M	10/01/83	PAYEE CTR		TELEPHONE	154.75		7388.75
M	10/01/83	PAYEE CTR			1000.00		6388.75
M	10/01/83	PAYEE CTR		ELECTRICITY	1000.00		5388.75
M	10/01/83	PAYEE CTR		NEW TRUCK		500.00	4888.75
M	10/01/83	PAYEE CTR	10002	STORAGE	300.00		4588.75
M	10/01/83	PAYEE CTR		RENTAL	400.00		4188.75
M	10/01/83	PAYEE CTR		POINT ANCHOR	350.00		3838.75
M	10/01/83	PAYEE CTR	10003	INSURANCE AUTO	200.00		3638.75
M	10/01/83	PAYEE CTR		LOAN	200.00		3438.75

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4660 DATA 33,23,18,19,7E,80,F8,32,33,23,ES,CS,78,ED,44,3C39
4670 DATA 47,0E,00,CD,FC,19,ED,53,2D,23,C1,E1,06,00,ES,35AF
4680 DATA 26,00,68,11,6F,1C,29,19,5E,23,56,26,00,69,19,17B7
4690 DATA ED,5B,EF,03,19,22,48,23,26,00,68,11,FF,1D,29,205F
4700 DATA 19,5E,23,56,26,00,69,19,11,00,40,19,22,3B,23,1281
4710 DATA E1,3A,33,23,00,FE,50,38,3C,D6,50,08,3E,50,90,2D1C
4720 DATA 32,33,23,00,06,50,18,01,7E,55,5F,78,D6,50,47,2E4B
4730 DATA 7B,80,FE,60,38,06,D6,60,ED,44,83,80,90,32,61,3664
4740 DATA 23,26,00,60,11,6F,1C,29,19,5E,23,56,2A,EB,03,2049
4750 DATA 19,16,00,59,19,22,63,23,E1,23,4E,23,46,21,80,1A60
4760 DATA 00,09,44,4D,3E,00,FD,77,00,87,28,26,11,00,00,196E
4770 DATA FD,38,02,C4,FD,73,03,FD,72,04,11,00,00,FD,73,2D97
4780 DATA 05,FD,72,06,08,3E,00,B7,28,06,08,CD,98,24,18,2171
4790 DATA 04,08,CD,71,23,3E,00,11,00,00,08,3A,52,23,B7,1AC7
4800 DATA 28,04,08,C3,98,24,08,B7,C8,21,00,00,09,44,4D,1E16
4810 DATA 26,33,08,C3,7F,23,0A,6F,1A,A6,B5,12,03,13,0A,1C87
4820 DATA 6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,12,03,13,1D64
4830 DATA 0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,12,03,286B
4840 DATA 13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,12,245C
4850 DATA 03,13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,276B
4860 DATA 12,03,13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,2044
4870 DATA B5,12,03,13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,1A1B
4880 DATA A6,B5,12,03,13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1C9C
4890 DATA 1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,12,03,13,0A,19DB
4900 DATA 6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,12,03,13,1D64
4910 DATA 0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,12,03,2060
4920 DATA 13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,12,245C
4930 DATA 03,13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,276B
4940 DATA 12,03,13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,A6,2044
4950 DATA B5,12,03,13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1A,1A1B
4960 DATA A6,B5,12,03,13,0A,6F,1A,A6,B5,12,03,13,0A,6F,1C9C
4970 DATA 1A,A6,B5,12,03,13,0A,6F,1A,A6,B5,12,03,13,0A,19DB
4980 DATA 6F,1A,A6,B5,12,03,13,21,00,00,09,44,4D,21,00,10AC
4990 DATA 08,19,7C,E6,38,20,04,11,50,C0,19,EB,08,3D,C3,2D54
5000 DATA 71,23,2A,74,23,22,45,26,2A,80,24,22,D9,24,D5,2AA9
5010 DATA 21,00,00,29,54,5D,29,29,19,ED,5B,A6,24,19,11,2103
5020 DATA E4,24,19,22,E2,24,21,00,08,ED,5B,86,24,87,ED,359C
5030 DATA 52,22,00,24,11,00,08,19,22,4B,28,D1,21,00,00,1626
5040 DATA 19,54,5D,18,07,C8,21,00,00,09,44,4D,26,33,00,1780
5050 DATA C3,E4,24,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,1C86
5060 DATA 6F,25,6E,24,1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1D48
5070 DATA 1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1A,A6,B5,12,23FB
5080 DATA 03,1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,6F,1D6A
5090 DATA 25,6E,24,1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1A,1AD3
5100 DATA A6,B5,12,03,1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1FCC
5110 DATA 18,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,6F,25,1C29
5120 DATA 6E,24,1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1A,A6,20E7
5130 DATA B5,12,03,1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,1D1C
5140 DATA 0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,6F,25,6E,1F0D
5150 DATA 24,1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1A,A6,B5,275B
5160 DATA 12,03,1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,19FB
5170 DATA 6F,25,6E,24,1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1D48
5180 DATA 1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1A,A6,B5,12,23FB
5190 DATA 03,1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,6F,1D6A
5200 DATA 25,6E,24,1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1A,1AD3
5210 DATA A6,B5,12,03,1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1FCC
5220 DATA 1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,6F,25,1C29
5230 DATA 6E,24,1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1A,A6,20E7
5240 DATA B5,12,03,1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,1D1C

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5250 DATA 0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,6F,25,6E,1F0D
5260 DATA 24,1A,A6,B5,12,03,1B,0A,6F,25,6E,24,1A,A6,B5,275B
5270 DATA 12,03,1B,0A,6F,25,6E,24,1A,A6,B5,12,03,1B,0A,19FB
5280 DATA 6F,25,6E,24,1A,A6,B5,12,03,1B,21,00,00,09,44,138A
5290 DATA 4D,21,00,08,19,7C,E6,38,20,04,11,50,C0,19,EB,2AC4
5300 DATA 08,3D,C3,D6,24,00,00,00,00,00,00,00,00,00,00,06D7

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ARRANGE - BAS

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10 ' ARRANGEUR de FICHERS
20 ' Xyphoes Fantasy
30 ' (c) SILMARILS 1991
40 '
50 OPENOUT"S":MEMORY &1FFF
60 a$="1.BIN":GOSUB 120:LOAD"1.BIN",&6000:0ERA,"1.BIN":>UB
MODE 0:CALL &6000:SAVE"BANK1.LV2",B,&C000,&35F6
70 a$="2A.BIN et 2B.BIN":GOSUB 120:LOAD"2A.BIN",&2F03:L>XH
DAD"2B.BIN",&4F04:0ERA,"2A.BIN":0ERA,"2B.BIN":CALL &2F0
3:SAVE"BANK2.LV2",B,&2100,&3FA9
80 a$="3.BIN":GOSUB 120:LOAD"3.BIN",&6000:0ERA,"3.BIN":>TQ
MODE 0:CALL &6000:SAVE"BANK3.LV2",B,&C000,&2370
90 a$="4A.BIN et 4B.BIN":GOSUB 120:LOAD"4A.BIN",&5165:L>VB
DAD"4B.BIN",&7166:0ERA,"4A.BIN":0ERA,"4B.BIN":CALL &516
5:SAVE"BANK4.LV2",B,&4000,&4000
100 A$="5.BIN":GOSUB 120:LOAD"5.BIN",&2000:0ERA,"5.BIN":>TJ
:SAVE"SCORE2.SPR",B,&2000,&C80
110 A$="6.BIN":GOSUB 120:LOAD"6.BIN",&6000:0ERA,"6.BIN":>ZT
:SAVE"TABSPR2.BIN",B,&6000,&C0:END
120 MODE 2:INK 1,26:PRINT "Preparez votre disquette con
tenant le fichier ";a$:PRINT " appuyez sur une touche":
CALL &BB18:RETURN

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LOADER - BAS

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10 ' LOADER du LEVEL 2 de Xyphoes Fantasy
20 ' (c) 1991 SILMARILS & CPC INFO
30 ' Programmation : Fabien Fessard
40 ' Graphismes : Stephane St-Martin
50 ' Son : Emmanuel Lary
60 '
70 OPENOUT"S":MEMORY &7EE:LOAD"XYPHOES.BIN",&7EF:CALL &
7EF

```

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☐ chèque postal ☐ mandat ☐

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TEX

Frédéric JOLLITON

Valable pour CPC 464 - 664 - 6128

TEX est un utilitaire vous permettant de créer des textes pour scrolling (c'est-à-dire des textes que l'on trouve par exemple dans les démos ou dans certains jeux). De plus ce programme devrait normalement tourner sur tous les CPC (y compris les Plus) possédant un lecteur de disquette. Un texte peut contenir au maximum 16384 Octets (Un texte, même dans une démo, dépasse rarement cette taille !)

L'ECRAN

Une fois le programme chargé, l'écran contiendra 3 parties :

En haut apparaîtront les messages d'erreurs.

Au milieu, les informations se rapportant à l'option choisie.

Et en bas le texte.

LES DEPLACEMENTS

Pour vous déplacer vous pouvez utiliser :

Les curseurs droit ou gauche : Déplacement du curseur

Cntrl+les curseurs droit ou gauche : Déplacement du texte

Shift+les curseurs droit ou gauche : Déplacement rapide du texte

Copy+les curseurs droit ou gauche : Déplacement de mot en mot

Les curseurs haut ou bas : Place le curseur aux extrémités du texte

Cntrl+les curseurs haut ou bas : Place le curseur aux extrémités de l'écran

Remarque : Les touches CAPS LOOK, CLR, DEL, et SHIFT ont la même fonction qu'en BASIC.

LES OPTIONS

Les différentes options sont accessibles par Cntrl + la touche correspondante :

(Lorsqu'une question vous est posée, vous pouvez abandonner en appuyant sur la touche ESC)

I : Permet d'insérer un espace à l'emplacement du curseur

P : A le même rôle que CLR

A : Donne la taille en octet (notée en hexadécimal) et la taille en Ko (Place occupée sur une disquette), qui est calculée de la façon suivante :

INT((Taille+80)/400)+1 ou INT((Taille+128)/1024)+1

M : Permet de mettre TOUT le texte soit en majuscule, soit en minuscule

W : C'est une fonction particulière qui vous permet de mettre une majuscule à chaque début de phrase (En admettant qu'une phrase commence après : un point, un point d'exclamation, un point d'interrogation ou après 2 points).

L : Affiche le catalogue (User 0, Drive A) d'une disquette

C : Charge un fichier après avoir vérifié si celui-ci n'excède pas 16384 Octets.

Remarque : Il est possible de rajouter devant le nom du fichier, le préfixe A ou B pour désigner le drive choisi (pour les possesseurs d'un second lecteur), mais il est aussi possible d'indiquer en tout début le numéro d'User (catalogue) (de 0 à 15) Pour plus d'informations, consultez votre manuel à la partie AMSDOS.

S : Sauve le texte présent en mémoire sur disquette (L'extension TXX

n'est pas obligatoire mais permet lors de l'affichage du catalogue d'une disquette d'être reconnu plus facilement, mais rien ne vous empêche de la changer)

V : Permet l'effacement de tout le texte

R : Cette fonction vous permet de rechercher une chaîne de caractères (16 caractères maximum) suivant deux méthodes :

Méthode 1 : Cette méthode vous permet la recherche de la chaîne puis attend l'appui sur une touche puis continue la recherche jusqu'à ce qu'elle ne soit plus trouvée.

Méthode 2 : Avec cette méthode vous pouvez connaître le nombre de fois que la chaîne est présente.

Remarque : Les recherches peuvent être interrompues par ESC

TAB : Permet d'entrer un code de contrôle (Le code doit être tapé en hexadécimal). Si le code est compris entre &20 (32 en décimal) et &7a (122) alors ce sera le caractère correspondant qui sera affiché.

OPERATIONS SUR LES BLOCS

Les blocs vous permettent d'effectuer des opérations sur une partie du texte :

D et F : Permettent respectivement de délimiter le début et la fin du bloc

Z : Permet d'inverser tout le bloc

E : Permet d'effacer le bloc suivant deux possibilités :

EFFACER : Remplit le bloc avec des espaces

RETIRER : Enlève le bloc

MODE TEST

J : Cette fonction fait défiler le texte à l'emplacement des messages d'erreurs et commence à partir de l'emplacement du curseur.

Remarque : Si le code FF est rencontré lors du défilement, le texte reprendra à partir du début (position 0000)

CHARGEMENT

Taper et lancer le listing CODE.BAS (20 Ko) qui sauvegardera l'écran compacté de présentation (TEX.B12) ainsi que son chargeur TEX.BAS (1 Ko)

Remarque : la présentation est facultative.

Taper et lancer le listing CODE2.BAS (24 Ko) créateur de TEX.BIN (7 Ko).

Ensuite taper et lancer le listing TREX.BAS (Redéfinition de l'origine de TEX).

Les listings CODE.BAS, CODE2.BAS et TREX.BAS pourront alors être effacés.

Le programme se lance alors par un simple RUN+TEX

PROGRAMME D'EXEMPLE

Le programme d'exemple vous permet de faire défiler un texte géant et en overscan vertical en BASIC ! Il suffit de taper le program-

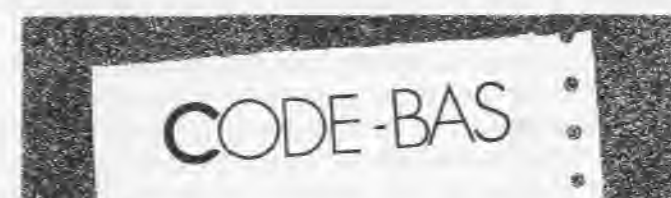
me CODE3.BAS puis de lancer, il sauvegardera le fichier EXEMPL.BIN, puis taper le programme EXEMPL.BAS.

Le listing CODE3.BAS pourra ensuite être effacé.

Vous pouvez alors créer un texte à l'aide de l'éditeur en le sauvegardant sous le nom de votre choix puis il vous suffira de changer dans le programme EXEMPL.BAS le nom et l'emplacement mémoire du texte.

Puis faites un RUN+EXEMPL

Remarque : Le programme revient au BASIC si la barre d'espace est pressée ou si le code FE est rencontré. Si c'est le code FF alors le texte reprendra au début.



```
10 MODE 1:POKE &D514,&FF
20 A=&C000:F=&D513: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
30 NEXT:READ D:T=VAL("&"+D):IF T<S THEN PRINT CHR$(7);"Erreur
c ligne";L:END ELSE L=L+5:WEND
40 SAVE "TEX.B12",B,&C000,&D514
100 DATA AF,CD,0E,BC,01,00,00,CD,36,BC,AF,06,10,C5,F5,06,068D
105 DATA 00,40,CD,32,BC,F1,3C,C1,10,F3,DD,66,01,DD,6E,00,0E10
110 DATA 11,00,C0,7E,FE,09,20,14,FE,06,20,0B,23,7E,23,46,12DB
115 DATA 12,13,10,FC,23,10,EC,12,13,23,10,E7,21,53,40,3E,176C
120 DATA 01,06,0F,C5,F5,E5,46,40,CD,32,BC,E1,23,F1,3C,C1,1F5C
125 DATA 10,F1,C9,1A,14,0B,02,01,03,06,0F,10,12,09,04,00,21B9
130 DATA 11,0D,00,06,00,23,EA,06,C0,24,D5,06,00,0A,EA,06,25A9
135 DATA C0,11,AA,06,00,0C,80,06,00,26,40,06,00,06,55,06,2889
140 DATA C0,0A,80,40,06,C0,0A,D5,06,00,0A,80,06,00,11,06,2C65
145 DATA C0,04,80,06,00,10,40,06,00,07,55,06,C0,14,D5,06,3016
150 DATA 00,08,80,06,00,10,40,06,C0,05,06,00,10,40,06,00,321E
155 DATA 00,55,EA,06,C0,0B,FF,06,00,0F,80,06,00,10,40,06,3629
160 DATA C0,05,06,00,10,40,06,00,11,EA,AA,06,00,0D,45,0F,39D6
165 DATA 0F,8F,4F,8A,00,00,80,06,00,10,40,06,C0,05,06,00,3CF4
170 DATA 10,40,06,00,15,CF,0A,8F,CF,06,00,04,8F,4F,0F,4F,40DC
175 DATA 0A,00,0F,0F,0F,0F,0F,4F,8A,06,00,11,EA,C0,AA,06,44FB
180 DATA 00,11,40,06,00,16,0F,8F,0F,CF,0F,8A,0F,0F,0F,8A,40B4
185 DATA 45,4F,4F,0F,8A,45,8A,8F,0F,CF,06,00,24,40,06,4CEB
190 DATA 00,10,8A,45,8F,8A,0F,4F,CF,4F,00,45,0F,4F,8A,06,519A
195 DATA 00,03,CF,0F,0F,4F,8A,06,00,0E,55,FF,AA,06,00,11,558C
200 DATA 40,06,00,21,CF,45,8F,4F,8A,00,00,80,00,CF,8F,4F,5A9C
205 DATA CF,06,00,03,45,CF,8A,06,00,05,EA,06,C0,05,80,06,5F58
210 DATA 00,0F,40,06,00,1F,CB,45,C7,CF,06,00,05,80,06,00,8303
215 DATA 04,45,06,CF,03,06,00,00,06,C0,06,D5,06,00,0F,40,6628
220 DATA 06,00,12,7C,43,06,C3,09,83,06,C3,0B,83,06,C3,04,8A78
225 DATA 56,3C,7C,43,06,C3,03,83,BC,06,00,03,56,06,C0,03,6EFB
230 DATA AA,06,00,10,40,06,00,12,7C,43,C0,C1,C3,06,C0,03,73DF
```

```
235 DATA C3,C2,C0,83,C3,C3,06,C0,03,06,C3,04,C2,C0,83,C3,7C8B
240 DATA C3,06,C0,03,83,C2,C0,C0,C1,C3,83,BC,06,00,18,40,83FD
245 DATA 06,00,12,7C,06,03,03,43,06,C0,03,83,06,03,03,FC,8734
250 DATA 43,06,C0,03,83,C2,C0,83,06,03,03,FC,03,03,C2,06,8C9E
255 DATA C0,04,83,03,56,28,06,00,19,40,06,00,15,7C,43,06,8FA5
260 DATA C0,03,83,BC,00,00,7C,43,06,C0,06,83,BC,3C,3C,7C,9565
265 DATA 43,C3,C2,06,C0,04,C3,C3,56,3C,3C,06,00,18,40,06,9AAF
270 DATA 00,13,14,FC,FC,43,06,C0,03,83,06,FC,04,43,06,C0,A06C
275 DATA 03,83,C3,C3,83,C2,C0,83,C2,C0,C0,C1,C3,83,C3,AACF
280 DATA 06,C0,03,83,BC,06,C0,15,80,00,00,40,06,00,13,14,AE9F
285 DATA A9,C2,06,C0,05,C1,56,A9,C2,06,C0,0A,83,C2,C0,06,86EC
290 DATA C1,56,68,7C,43,06,C0,03,83,BC,06,C0,16,00,00,40,BC4E
295 DATA 06,00,13,14,06,FC,1B,68,7C,06,FC,05,BC,06,C0,16,C11B
300 DATA 00,00,40,06,00,28,80,00,00,06,C0,22,00,00,40,06,C337
305 DATA 00,28,80,00,00,06,C0,22,00,00,40,06,00,28,80,00,C5B5
310 DATA 00,06,C0,22,00,00,40,06,00,28,80,00,00,06,C0,22,C873
315 DATA 00,00,40,06,00,29,EA,06,C0,24,D5,06,00,A7,4F,8A,CD11
320 DATA 06,00,10,8F,45,0F,4F,06,00,08,45,CF,8F,4F,0F,4F,D0B7
325 DATA 06,00,04,05,0A,45,0F,0F,0A,0F,0F,06,00,09,55,06,D245
330 DATA FF,05,06,00,13,55,80,06,00,06,40,C0,06,00,1C,40,D5A5
335 DATA AA,06,00,08,55,06,C0,07,80,00,40,06,C0,08,D5,06,D9E8
340 DATA 00,0C,80,06,00,26,40,06,00,06,55,06,C0,0A,00,06,DC17
345 DATA C0,08,D5,06,00,0A,80,06,00,10,55,06,C0,04,D5,06,E057
350 DATA 00,10,40,06,00,07,55,EA,06,C0,13,FF,06,00,0B,80,E45C
355 DATA 06,00,10,40,06,C0,05,06,00,10,40,06,00,0C,55,EA,E724
360 DATA 06,C0,09,FF,06,00,10,00,06,00,10,40,06,C0,05,06,EAAF
365 DATA 00,10,40,06,00,11,EA,AA,06,00,0D,05,06,0F,04,CF,EDAA
370 DATA 8A,00,06,00,10,40,06,C0,05,06,00,10,40,06,00,F031
375 DATA 14,05,0F,4F,0F,4F,8A,00,00,CF,0F,4F,0F,4F,0F,8A,F425
380 DATA 45,06,0F,03,00,0F,8A,06,00,11,55,FF,06,00,12,40,F6DE
385 DATA 06,00,16,05,0F,0F,CF,8F,CF,05,0F,0F,8A,8F,0F,8F,F824
390 DATA 0F,8A,00,00,CF,0F,0F,CF,06,00,24,40,06,00,18,4F,FE50
395 DATA 45,0A,8A,8F,CF,8A,00,05,45,8F,0F,4F,06,00,03,C5,0316
400 DATA 06,0F,03,8A,06,00,0E,EA,C0,D5,06,00,11,40,06,00,06AB
405 DATA 21,CF,45,4F,4F,06,00,03,80,00,45,8F,0F,0F,CF,00,0AC5
410 DATA 00,CF,CF,8A,06,00,05,06,C0,06,80,06,00,0F,40,06,0E9F
415 DATA 00,12,06,3C,1D,28,06,3C,07,00,00,06,C0,06,80,06,10D3
420 DATA 00,0F,40,06,00,12,7C,43,06,C0,09,83,C2,06,C0,0A,14DD
425 DATA 83,C2,C0,C0,C1,56,FC,FC,43,06,C0,03,83,BC,06,00,1D02
430 DATA 04,EA,C0,D5,06,00,11,40,06,00,12,7C,43,C0,C1,43,2277
```



435 DATA 06,C0,03,03,C2,C0,03,03,43,06,C0,03,03,06,03,03,2766
 440 DATA C2,C0,03,03,43,06,C0,03,03,C2,C0,C1,03,03,BC,2EC2
 445 DATA 06,00,18,40,06,00,12,7C,06,FC,03,43,06,C0,03,03,3248
 450 DATA 06,FC,04,43,06,C0,03,C3,C2,C0,03,06,FC,05,A9,C2,3984
 455 DATA 06,C0,04,03,FC,FC,28,06,00,19,40,06,00,15,7C,43,3E3A
 460 DATA 06,C0,03,03,0C,00,00,7C,43,06,C0,03,C3,C2,C0,C1,56,FC,BC,06,4C7E
 465 DATA 06,FC,04,43,06,C0,03,C3,C2,C0,C0,C1,56,FC,BC,06,4C7E
 470 DATA 00,18,40,06,00,13,14,A9,03,43,06,C0,03,03,03,56,4F97
 475 DATA A9,03,43,06,C0,03,03,06,03,03,C2,C0,03,C2,C0,C0,5625
 480 DATA C1,06,03,03,43,06,C0,03,03,BC,06,C0,15,D5,00,00,5AED
 485 DATA 40,06,00,13,14,A9,C2,06,C0,05,C1,56,A9,C2,06,C0,60D8
 490 DATA 0A,03,C2,C0,C0,C1,56,68,7C,43,06,C0,03,03,BC,06,67F3
 495 DATA C0,16,00,00,40,06,00,13,14,06,3C,1B,28,06,3C,07,6A04
 500 DATA 06,00,15,40,06,00,40,06,00,28,00,00,06,C0,22,6C35
 505 DATA 00,00,40,06,00,28,00,00,06,C0,22,00,00,40,06,6E51
 510 DATA 00,28,00,00,00,06,00,22,40,06,00,40,06,00,28,704D
 515 DATA 00,00,00,06,C0,22,00,00,40,06,00,60,0F,8A,0F,8A,740D
 520 DATA 0F,8A,0F,8A,0A,0A,00,00,0F,8A,0F,8A,00,00,0F,8A,779E
 525 DATA 0F,8A,0F,8A,0F,8A,0F,8A,0F,8A,4F,0A,4F,0A,0F,8A,7CE6
 530 DATA 00,00,0F,8A,0F,8A,0F,8A,00,00,0F,8A,0F,8A,0F,8A,80FC
 535 DATA 0F,8A,0F,8A,06,00,22,0F,8A,0F,8A,0F,8A,0F,8A,85C4
 540 DATA 0A,0F,8A,0F,8A,4F,0A,0F,8A,00,00,0F,8A,0F,8A,0F,8A,8933
 545 DATA 8A,00,00,4F,8A,0F,8A,0F,8A,0A,0A,06,00,4F,55,FF,8085
 550 DATA EA,06,C0,05,FF,FF,06,00,11,40,06,00,07,40,06,92A2
 555 DATA 00,1D,00,06,00,08,EA,06,C0,07,00,00,40,06,C0,09,9893
 560 DATA AA,06,00,00,06,00,12,55,FF,06,00,0A,06,00,12,40,06,9998
 565 DATA 06,55,06,C0,0A,06,06,C0,08,D5,06,00,0A,80,06,9CFF
 570 DATA 10,40,06,C0,05,06,00,10,40,06,00,08,EA,06,C0,13,A041
 575 DATA AA,06,00,08,00,06,00,10,40,06,C0,05,06,00,10,40,A2F3
 580 DATA 06,00,0D,55,FF,EA,06,C0,05,FF,FF,06,00,11,80,06,A8AA
 585 DATA 00,10,40,06,C0,05,06,00,10,40,06,00,11,55,D5,06,AB62
 590 DATA 00,0C,45,0F,06,0F,05,4F,8A,06,06,00,10,55,06,C0,AEE6
 595 DATA 0A,D5,06,00,10,40,06,00,14,4F,06,0F,03,4F,8A,CF,B23E
 600 DATA 45,CF,0F,4F,0F,8A,05,CF,00,05,0F,8A,45,0F,CF,06,B6E4
 605 DATA 00,25,40,06,00,17,0F,0F,4F,0F,CF,05,0F,4F,8A,CF,BAGD
 610 DATA 4F,0F,0F,8A,00,00,CF,0F,0F,4F,06,00,24,40,06,00,8D10
 615 DATA 18,0F,CF,4F,00,CF,CF,00,00,CF,00,0F,0F,4F,06,00,C235
 620 DATA 03,C5,0F,4F,0F,8A,06,00,0D,55,06,C0,03,AA,06,00,C5D5
 625 DATA 10,40,06,00,21,8A,CF,0F,CF,06,00,03,08,00,45,CF,CA20
 630 DATA 4F,0F,4F,CF,CF,0F,CF,06,00,06,06,C0,06,D5,06,00,CF7C
 635 DATA 0F,40,06,00,12,06,3C,1D,28,06,3C,07,00,00,EA,06,D1A3
 640 DATA C0,05,00,06,00,0F,40,06,00,12,7C,43,06,C0,09,03,D566
 645 DATA C2,06,C0,0A,03,C2,C0,C0,C1,56,FC,FC,43,06,C0,03,D0D8
 650 DATA 03,BC,06,00,04,55,FF,AA,06,00,11,40,06,00,12,7C,E20A
 655 DATA 43,C0,C1,43,06,C0,03,03,C2,C0,03,03,43,06,C0,03,E871
 660 DATA 03,06,03,03,C2,C0,03,03,43,06,C0,03,03,C2,C0,C0,EED9
 665 DATA C1,03,03,BC,06,00,18,40,06,00,12,7C,06,FC,03,43,F296
 670 DATA 06,C0,03,03,06,FC,04,43,06,C0,03,C3,C2,C0,03,06,F8C2
 675 DATA FC,05,A9,C2,06,C0,04,03,FC,FC,28,06,00,19,40,06,FF00
 680 DATA 00,15,7C,43,06,C0,03,03,BC,00,00,7C,43,06,C0,03,0364
 685 DATA C3,C2,C0,03,06,FC,04,43,06,C0,03,C3,C2,C0,C0,C1,0C04
 690 DATA 56,FC,BC,06,00,18,40,06,00,13,14,A9,03,43,06,C0,1052
 695 DATA 03,03,03,56,A9,03,43,06,C0,03,03,06,03,03,C2,C0,14FA
 700 DATA 03,C2,C0,C0,C1,06,03,03,43,06,C0,03,03,BC,06,C0,189D
 705 DATA 18,00,00,40,06,00,13,14,A9,C2,06,C0,05,C1,56,A9,2016
 710 DATA C2,06,C0,0A,03,C2,C0,C0,C1,56,68,7C,43,06,C0,03,2774
 715 DATA 03,BC,06,C0,16,00,00,40,06,00,13,14,06,3C,1B,68,2AC1
 720 DATA 06,3C,07,06,C0,16,00,00,40,06,00,28,00,00,06,2CDA
 725 DATA C0,22,00,00,40,06,00,28,00,00,06,C0,22,00,00,2F92

730 DATA 40,06,00,28,00,00,06,C0,22,00,00,40,06,00,28,31D6
 735 DATA 00,00,00,06,C0,22,00,00,40,06,00,60,06,0A,0A,00,33FE
 740 DATA 00,0A,00,05,06,00,03,06,0A,07,00,06,0A,04,0F,0A,345A
 745 DATA 0F,0A,0A,06,00,03,06,0A,06,00,00,0A,00,06,0A,03,34B9
 750 DATA 00,06,0A,04,06,00,22,0A,00,06,0A,08,05,00,0A,00,3526
 755 DATA 0F,0A,0A,06,00,03,06,0A,06,00,00,0F,06,0A,07,06,3594
 760 DATA 00,4E,55,EA,06,C0,09,FF,06,00,10,EA,00,55,D5,06,381F
 765 DATA 00,04,40,06,00,1A,EA,AA,00,D5,06,00,07,55,EA,3FF8
 770 DATA 06,C0,07,00,C0,00,06,C0,09,FF,06,00,08,00,06,00,43EA
 775 DATA 12,EA,C0,AA,06,00,11,40,06,00,06,55,06,C0,16,D5,48B9
 780 DATA 06,00,0A,00,06,00,10,40,06,C0,05,06,00,10,40,06,4AC6
 785 DATA 00,08,55,06,C0,12,D5,06,00,0C,0A,06,00,10,40,06,40BE
 790 DATA C0,05,06,00,10,40,06,00,0F,FF,C0,D5,06,FF,03,06,5290
 795 DATA 00,13,00,06,00,10,40,06,C0,05,06,00,10,40,06,00,54AB
 800 DATA 12,FF,06,00,0C,0F,0F,0F,0F,4F,06,0F,03,CF,80,06,58BB
 805 DATA 00,11,06,C0,04,80,06,00,10,40,06,00,14,4F,05,8A,5864
 810 DATA 0F,06,CF,05,0F,0F,CF,0A,0F,4F,CF,05,0F,0A,0F,0F,60AD
 815 DATA 4F,06,00,25,40,06,00,17,05,0F,4F,0F,4F,05,4F,CF,6368
 820 DATA 0A,45,0F,0F,0F,8A,00,00,45,0F,0F,4F,8A,06,00,23,6653
 825 DATA 40,06,00,18,45,0F,45,8A,06,00,04,CF,0A,0F,0F,4F,69A4
 830 DATA 8A,00,00,C5,4F,0F,0F,CF,06,00,07,CF,06,00,05,EA,6E80
 835 DATA 06,C0,03,80,06,00,10,40,06,00,20,45,8A,0F,0F,8A,723C
 840 DATA 06,00,03,80,00,00,CF,06,0F,06,8A,06,00,06,06,C0,7508
 845 DATA 07,06,00,0F,40,06,00,12,7C,06,FC,1C,28,7C,06,FC,78BF
 850 DATA 05,BC,00,00,40,06,C0,05,80,06,00,0F,40,06,00,12,7B78
 855 DATA 7C,43,06,C0,09,03,C2,06,C0,0A,03,C2,C0,C0,C1,06,82A7
 860 DATA 03,03,43,06,C0,03,03,BC,06,00,10,40,06,00,12,7C,85EA
 865 DATA 43,C0,C1,43,06,C0,03,03,C2,C0,03,FC,43,06,C0,03,8D4A
 870 DATA 03,C3,C3,03,C2,C0,03,FC,43,06,C0,03,C3,C2,C0,C0,96E8
 875 DATA C1,56,FC,BC,06,00,05,EA,AA,06,00,11,40,06,00,12,9BC5
 880 DATA 06,C0,03,7C,43,06,C0,03,03,BC,3C,3C,7C,43,06,C0,A0CE
 885 DATA 06,03,BC,3C,3C,7C,FC,A9,C2,06,C0,04,83,FC,28,ABD8
 890 DATA 06,00,19,40,06,00,15,7C,43,06,C0,03,03,BC,00,00,AC1C
 895 DATA 7C,43,06,C0,03,03,C2,C0,03,06,03,04,43,06,C0,03,8145
 900 DATA 03,C2,C0,C0,C1,03,03,BC,06,00,18,40,06,00,13,14,8618
 905 DATA A9,C3,C3,06,C0,03,C3,C3,56,A9,C3,C3,06,C0,03,06,BDEA
 910 DATA C3,04,C2,C0,03,C2,C0,C0,C1,56,FC,FC,43,06,C0,03,C713
 915 DATA 03,BC,06,C0,16,00,00,40,06,00,13,14,A9,06,C3,07,CB14
 920 DATA 56,A9,06,C3,08,03,06,C3,04,56,68,7C,43,06,C3,03,D080
 925 DATA 03,BC,06,C0,16,00,00,40,06,00,28,00,00,06,C0,D44F
 930 DATA 22,00,00,40,06,00,28,00,00,06,C0,22,00,00,40,06,D687
 935 DATA 06,00,28,00,00,06,C0,22,00,00,40,06,00,28,00,D908
 940 DATA 00,00,06,C0,22,00,00,40,06,00,28,00,00,06,C0,DBA7
 945 DATA 22,00,00,40,06,00,60,0A,00,06,0A,05,00,0A,0A,00,DCA2
 950 DATA 00,0F,00,05,06,00,03,06,0A,07,00,06,0A,04,4F,0A,DD43
 955 DATA 4F,0A,0F,06,00,03,06,0A,06,00,00,0F,00,0A,0A,0F,DDFC
 960 DATA 00,06,0A,04,06,00,22,0A,00,06,0A,06,0F,0A,05,00,DE76
 965 DATA 0F,8A,4F,0A,0F,06,00,03,06,0A,06,00,00,4F,06,0A,E075
 970 DATA 07,06,00,4D,55,EA,06,C0,0B,FF,06,00,0F,80,00,40,E483
 975 DATA C0,06,00,04,40,C0,06,00,1A,C0,00,00,40,06,00,07,E82A
 980 DATA 55,06,C0,06,00,C0,00,06,C0,03,D5,06,00,08,00,06,EC48
 985 DATA 00,11,55,C0,C0,D5,06,00,11,40,06,00,06,55,06,C0,F0B1
 990 DATA 16,D5,06,00,0A,80,06,00,10,40,06,C0,05,06,00,10,F333
 995 DATA 40,06,00,09,EA,06,C0,11,AA,06,00,0C,80,06,00,10,F695
 1000 DATA 40,06,C0,05,06,00,10,40,06,00,0F,55,C0,D5,06,00,F9FB
 1005 DATA 16,00,06,00,10,40,06,C0,05,06,00,10,40,06,00,12,FC20
 1010 DATA 55,06,00,0B,45,0F,0F,0F,06,0F,05,4F,80,06,00,11,FE78
 1015 DATA 06,C0,04,80,06,00,10,40,06,00,18,CF,4F,4F,CF,0F,02FF
 1020 DATA 0F,CF,0F,0F,CF,00,0F,0F,4F,00,0F,0A,0F,4F,4F,8A,0807



1025 DATA 06,00,24,40,06,00,18,0F,4F,CF,4F,05,4F,CF,0A,00,0838
 1030 DATA 0F,0F,4F,06,00,03,45,CF,0F,0F,0A,06,00,23,40,06,0DD9
 1035 DATA 00,19,4F,0F,8A,06,00,04,CF,0A,CF,0F,0F,8A,00,00,11B4
 1040 DATA C5,0F,0F,0F,4F,06,00,06,45,8A,06,00,05,06,C0,04,1525
 1045 DATA 05,06,00,10,40,06,00,20,45,45,0F,0F,8A,06,00,03,1831
 1050 DATA 00,00,00,45,0F,06,0F,03,0F,4F,8A,06,00,06,06,C0,1BD7
 1055 DATA 07,06,00,0F,40,06,00,12,7C,06,FC,1C,28,7C,06,FC,1F88
 1060 DATA 05,BC,00,00,40,06,C0,05,AA,06,00,0F,40,06,00,12,226E
 1065 DATA 7C,43,06,C0,09,03,C2,06,C0,0A,03,C2,C0,C0,C1,06,299D
 1070 DATA 03,03,43,06,C0,03,03,BC,06,00,18,40,06,00,12,7C,2CE0
 1075 DATA 43,C0,C1,43,06,C0,03,03,C2,C0,03,FC,43,06,C0,03,3440
 1080 DATA 03,C3,C3,03,C2,C0,03,FC,43,06,C0,03,C3,C2,C0,C0,3DDE
 1085 DATA C1,56,FC,BC,06,00,05,C0,00,06,00,11,40,06,00,12,4267
 1090 DATA 06,3C,03,7C,43,06,C0,03,03,BC,3C,3C,7C,43,06,C0,4770
 1095 DATA 06,03,BC,3C,3C,7C,FC,A9,C2,06,C0,04,83,FC,FC,28,4F7D
 1100 DATA 06,00,19,40,06,00,15,7C,43,06,C0,03,03,BC,00,00,528E
 1105 DATA 7C,43,06,C0,03,03,C2,C0,03,06,03,04,43,06,C0,03,57E7
 1110 DATA 03,C2,C0,C0,C1,03,03,BC,06,00,18,40,06,00,13,14,5C8A
 1115 DATA A9,C3,C3,06,C0,03,C3,C3,56,A9,C3,C3,06,C0,03,06,648C
 1120 DATA C3,04,C2,C0,03,C2,C0,C0,C1,56,FC,FC,43,06,C0,03,60B5
 1125 DATA 03,BC,06,C0,16,00,00,40,06,00,13,14,A9,06,C3,07,71B6
 1130 DATA 56,A9,06,C3,08,03,06,C3,04,56,68,7C,43,06,C3,03,7722
 1135 DATA 03,BC,06,C0,16,00,00,40,06,00,28,00,00,06,C0,7AF1
 1140 DATA 22,00,00,40,06,00,28,00,00,06,C0,22,00,00,40,06,7029
 1145 DATA 06,00,28,00,00,06,C0,22,00,00,40,06,00,28,00,7FAD
 1150 DATA 00,00,06,C0,22,00,00,40,06,00,28,00,00,06,C0,8249
 1155 DATA 22,00,00,40,06,00,60,0A,00,06,0A,05,00,0A,0A,00,9344
 1160 DATA 00,0A,00,05,06,00,03,0F,8A,0F,8A,06,0A,04,0F,8A,9538
 1165 DATA 0F,05,0A,06,00,03,0F,8A,0F,8A,0F,8A,00,00,0A,968E
 1170 DATA 00,0F,8A,0A,00,06,0A,04,06,00,22,0A,0A,0F,8A,0F,8A,9859
 1175 DATA 0A,0F,8A,4F,0A,05,00,00,06,0A,04,06,00,03,0F,8A,9A10
 1180 DATA 0F,0A,0F,8A,00,00,0A,0A,0F,06,0A,05,06,00,4C,55,8BA1
 1185 DATA EA,06,C0,0D,FF,06,00,0E,80,00,40,C0,06,00,04,55,9050
 1190 DATA FF,06,00,1A,C0,00,00,40,06,00,07,EA,06,C0,08,00,94B4
 1195 DATA C0,00,06,C0,0A,AA,06,00,0A,80,00,00,11,40,06,C0,9898
 1200 DATA 03,06,00,11,40,06,00,07,EA,06,C0,09,00,06,C0,08,988C
 1205 DATA AA,06,00,0A,80,06,00,10,40,06,C0,05,06,00,10,40,9E3D
 1210 DATA 06,00,09,55,06,C0,10,D5,06,00,0D,00,06,00,10,40,A135
 1215 DATA 06,C0,05,06,00,10,40,06,00,10,EA,D5,06,00,16,00,A4C7
 1220 DATA 06,00,10,40,06,C0,05,06,00,10,40,06,00,12,55,AA,A755
 1225 DATA 00,00,45,8A,06,00,06,45,0F,0F,4F,0F,0F,06,0F,03,A998
 1230 DATA 4F,8A,06,00,11,EA,06,C0,03,AA,06,00,10,40,06,00,AD41
 1235 DATA 14,05,4F,06,CF,03,06,0F,03,0F,0F,0F,CF,45,0F,0F,80F8
 1240 DATA 4F,8A,4F,0A,0F,0F,0F,8A,06,00,24,40,06,00,18,05,83EE
 1245 DATA 4F,0F,4F,05,4F,0F,0F,00,0F,4F,4F,8A,00,00,45,0F,8898
 1250 DATA 4F,0F,8A,06,00,23,40,06,00,1A,CF,06,00,05,45,8A,88B2
 1255 DATA 45,0F,0F,8A,00,00,00,0F,0F,0F,4F,06,00,06,CF,8A,C000
 1260 DATA 06,00,04,55,06,C0,05,06,00,10,40,06,00,20,CF,CF,C344
 1265 DATA 4F,4F,8A,06,00,03,00,00,00,45,06,0F,03,0F,0F,4F,C63F
 1270 DATA 06,00,07,06,C0,07,06,00,0F,40,06,00,12,7C,06,03,C808
 1275 DATA 18,56,28,7C,06,03,05,BC,00,00,55,06,C0,05,06,00,C810
 1280 DATA 10,40,06,00,12,7C,43,06,C0,09,03,C2,06,C0,0A,83,CF9E
 1285 DATA C2,C0,C0,C1,C3,03,C3,C3,06,C0,03,03,BC,06,00,18,D793
 1290 DATA 40,06,00,12,7C,43,C3,C3,43,06,C0,03,03,C3,C3,03,DDC8
 1295 DATA FC,43,06,C0,03,03,C2,C0,03,C3,C3,03,FC,43,C3,C2,E725
 1300 DATA 06,C0,04,C3,C3,56,3C,3C,06,00,05,C0,80,06,00,11,EBA5
 1305 DATA 40,06,00,15,7C,43,06,C0,03,03,BC,00,00,7C,43,06,EF8C
 1310 DATA C0,06,03,BC,00,00,7C,03,03,C2,06,C0,04,83,03,56,F4FB
 1315 DATA 28,06,00,19,40,06,00,13,14,3C,7C,43,06,C0,03,03,F7F6

1320 DATA BC,3C,3C,7C,43,06,C0,03,03,C2,C0,03,C3,C3,03,C3,0006
 1325 DATA C3,06,C0,03,03,C2,C0,C0,C1,C3,03,BC,06,C0,14,D5,08C9
 1330 DATA 06,00,03,40,06,00,13,14,A9,C2,06,C0,05,C1,56,A9,0D35
 1335 DATA C2,06,C0,0A,03,C2,C0,C0,C1,56,3C,7C,43,06,C0,03,1467
 1340 DATA 03,BC,06,C0,16,00,00,40,06,00,13,14,A9,06,03,07,17A8
 1345 DATA 56,A9,06,03,10,56,68,7C,06,03,05,BC,06,C0,16,00,1BA0
 1350 DATA 00,40,06,00,28,00,00,06,C0,22,00,00,40,06,00,1DB0
 1355 DATA 28,00,00,00,06,00,28,40,00,00,40,06,00,28,00,2038
 1360 DATA 00,00,06,C0,22,00,00,40,06,00,28,00,00,06,C0,22D4
 1365 DATA 22,00,00,40,06,00,28,EA,00,00,06,C0,22,00,00,D5,2608
 1370 DATA 06,00,60,06,0A,0A,00,00,0A,00,05,06,00,03,0A,00,26AD
 1375 DATA 06,0A,0F,06,00,03,0A,00,06,0A,04,00,00,0A,00,2703
 1380 DATA 0A,03,00,06,0A,04,06,00,22,06,0A,07,00,0A,0A,05,277C
 1385 DATA 00,00,06,0A,04,06,00,03,0A,00,06,0A,04,00,00,06,278D
 1390 DATA 0A,00,06,00,4C,EA,06,C0,0F,AA,06,00,0D,80,00,40,2B5D
 1395 DATA C0,06,00,20,C0,00,00,40,06,00,07,EA,06,C0,08,00,2F88
 1400 DATA C0,00,06,C0,0A,AA,06,00,0A,80,06,00,11,EA,06,C0,3419
 1405 DATA 03,AA,06,00,10,40,06,00,07,EA,06,C0,08,00,06,C0,37A8
 1410 DATA 0B,AA,06,00,0A,80,06,00,10,40,06,C0,05,06,00,10,3A24
 1415 DATA 40,06,00,0A,EA,06,C0,0F,AA,06,00,0D,80,06,00,10,3D86
 1420 DATA 40,06,C0,05,06,00,10,40,06,00,10,EA,D5,06,00,16,40D8
 1425 DATA 00,06,00,10,40,06,C0,05,06,00,10,40,06,00,13,AA,4392
 1430 DATA 00,00,CF,4F,8A,06,00,04,45,0F,CF,06,0F,05,0F,0F,479F
 1435 DATA 0F,8A,06,00,11,40,06,C0,03,06,00,11,40,06,00,15,49CA
 1440 DATA 0F,0F,CF,0F,4F,CF,05,0F,4F,0F,4F,45,06,0F,03,8A,4E8C
 1445 DATA 0F,0A,CF,0F,0F,8A,06,00,24,40,06,00,19,05,0F,4F,5188
 1450 DATA 05,CF,0F,0F,8A,0F,0F,4F,8A,06,00,03,06,0F,03,4F,55EB
 1455 DATA 06,00,23,40,06,00,20,45,0F,45,0F,4F,8A,00,00,80,5978
 1460 DATA 45,0F,4F,4F,8A,06,00,04,45,CF,06,00,05,40,06,C0,5D26
 1465 DATA 05,AA,06,00,0F,40



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1615 DATA 40,06,00,07,EA,06,C0,15,AA,06,00,0A,00,06,00,10,E13A
1620 DATA 40,06,C0,05,06,00,10,40,06,00,0A,55,EA,06,C0,0D,E48D
1625 DATA FF,06,00,0E,80,06,00,10,40,06,C0,05,06,00,10,40,E7C7
1630 DATA 06,00,10,55,C0,AA,06,00,0E,CF,4F,4F,CF,06,00,03,E8F5
1635 DATA 00,06,00,10,40,06,C0,05,06,00,10,40,06,00,13,AA,EEAF
1640 DATA 00,45,0A,0F,4F,06,00,04,CF,0F,0F,0F,0F,06,0F,03,F289
1645 DATA 4F,0F,0F,4F,06,00,11,55,C0,C0,05,06,00,11,40,06,F863
1650 DATA 00,15,05,0F,CF,0F,4F,CF,8A,06,0F,03,4F,45,06,0F,F9D3
1655 DATA 03,8A,CF,8A,0F,0F,0F,8A,06,00,24,40,06,00,1A,0F,FE89
1660 DATA CF,05,4F,CF,0F,0F,CF,0F,8A,06,00,03,0F,0F,0F,0377
1665 DATA 4F,06,00,23,40,06,00,20,45,0F,45,0F,4F,8A,00,00,06D6
1670 DATA 60,45,0F,0F,0F,8A,06,00,04,CF,CF,06,00,05,40,06,084B
1675 DATA C0,05,00,06,00,0F,40,06,00,1F,CF,C7,4F,4F,8A,06,0FCE
1680 DATA 00,04,00,06,00,03,45,CF,0F,0F,4F,8A,06,00,07,06,1279
1685 DATA C0,07,06,00,0F,40,06,00,12,7C,43,06,C3,09,83,06,15C7
1690 DATA C3,08,83,06,C3,04,56,3C,7C,43,06,C3,03,83,BC,06,1847
1695 DATA 00,03,EA,06,C0,03,00,06,00,10,40,06,00,12,7C,43,1EAA
1700 DATA C0,C1,C3,06,C0,03,C3,C2,C0,83,C3,C3,06,C0,03,06,26D4
1705 DATA C3,04,C2,C0,83,C3,C3,06,C0,03,83,C2,C0,C0,C1,C3,3038
1710 DATA 83,BC,06,00,18,40,06,00,12,7C,06,03,03,43,06,C0,337E
1715 DATA 03,83,06,03,03,FC,43,06,C0,03,83,C2,C0,83,06,03,38A9
1720 DATA 03,FC,03,03,C2,06,C0,04,83,03,58,20,06,00,19,40,3C9D
1725 DATA 06,00,15,7C,43,06,C0,03,83,BC,00,00,7C,43,06,C0,4104
1730 DATA 06,83,BC,3C,3C,7C,43,C3,C2,06,C0,04,C3,C3,56,3C,47E7
1735 DATA 3C,06,00,18,40,06,00,13,14,FC,FC,43,06,C0,83,83,4C35
1740 DATA 06,FC,04,43,06,C0,03,83,C3,C3,83,C2,C0,83,C2,C0,545A
1745 DATA C0,C1,C3,83,C3,C3,06,C0,03,83,BC,06,C0,15,00,00,5C0A
1750 DATA 00,40,00,00,13,14,A9,C2,06,C0,05,C1,56,A9,C2,06,6135
1755 DATA C0,0A,83,C2,C0,C0,C1,56,88,7C,43,06,C0,03,83,BC,890A
1760 DATA 06,C0,16,00,00,40,06,00,13,14,06,FC,18,68,7C,06,6C5A
1765 DATA FC,05,BC,06,C0,16,00,00,40,06,00,28,80,00,00,06,6FE7
1770 DATA C0,22,00,00,40,06,00,28,80,00,00,06,C0,22,00,00,729F
1775 DATA 40,06,00,28,80,00,00,06,C0,22,00,00,40,06,00,28,74E3
1780 DATA 80,00,00,06,C0,22,00,00,40,06,00,28,55,80,06,00,7794
1785 DATA 4,40,AA,09,00,00,00,00,00,00,00,00,00,00,00,78AB
1790 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,78AB

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CODE 2-BAS :

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10 MODE 1:POKE 8083,0FF
20 A=8080:F=8080:L=100:WHILE A<F:FOR A=A TO A+15:READ C:K=V
AL("8"*)S=S+K+65536*(S+K)32767):IF A<F THEN POKE A,K
30 NEXT:READ D:T=VAL("&"D*):IF T<>S THEN PRINT CHR$(7);"Erreur
ligne";L:END ELSE L=L+5:WEND
40 SAVE "TEX.BIN",b,8C000,81BA3,8C000
100 DATA 0E,FF,21,08,20,C3,16,8D,0E,07,11,28,00,21,FF,AB,0505
105 DATA CD,CE,BC,AF,CD,0E,BC,3E,0F,CD,90,BB,01,00,00,CD,0CD5
110 DATA 38,8C,AF,06,10,21,B5,34,C5,E5,46,40,F5,CD,32,BC,1480
115 DATA F1,E1,23,C1,3C,10,F1,21,64,30,11,00,40,01,6A,00,19E4
120 DATA ED,80,CD,00,40,21,00,40,22,6D,33,AF,32,6F,33,CD,2001
125 DATA 00,BB,CD,09,29,CD,07,2E,CD,AC,30,CD,04,28,CD,06,26E2
130 DATA BB,CD,1D,2C,CD,00,29,CD,98,2A,CD,4C,2E,3E,09,CD,2093
135 DATA 1E,88,28,16,3E,08,CD,1E,88,28,05,CD,21,29,18,0A,31FC
140 DATA 3E,01,CD,1E,88,28,EE,CD,A1,29,3E,08,CD,1E,88,28,380A
145 DATA 21,C8,69,28,09,CB,79,20,04,CD,35,28,18,CF,CB,79,3FAD
150 DATA 28,05,CD,35,28,18,03,CD,87,28,CD,24,2E,CD,24,2E,4509
155 DATA 18,88,3E,01,CD,1E,88,28,21,CB,69,28,09,CB,79,20,4AD3
160 DATA AC,CD,72,28,18,A7,CB,79,28,05,CD,72,28,18,03,CD,5165
165 DATA D8,28,CD,24,2E,CD,24,2E,18,93,AF,CD,1E,88,28,47,5815
170 DATA CB,69,C2,6D,20,CB,79,20,27,3A,6F,33,26,00,6F,29,5D8D
175 DATA 29,11,E0,C6,19,CD,65,2A,AF,32,6F,33,21,00,40,22,6318
180 DATA 6D,33,CD,98,2A,CD,4C,2E,3A,77,33,A7,CA,6D,20,C9,6A39
185 DATA CD,19,21,CD,4C,2E,C3,6D,20,3A,6F,33,47,AF,32,6F,704A
190 DATA 33,78,11,E0,C6,18,3B,3E,02,CD,1E,88,CA,D2,21,CB,776D
195 DATA 69,C2,6D,20,CB,79,20,14,CD,78,28,23,7C,85,CA,E9,7F17
200 DATA 20,ES,CD,55,21,E1,CD,71,21,C3,6D,20,CD,55,21,CD,86FF
205 DATA 4C,2E,C3,6D,20,3A,6F,33,47,3E,13,32,6F,33,78,11,889A
210 DATA 2C,C7,D5,26,00,6F,29,29,11,E0,C6,19,D1,CD,65,2A,9246
215 DATA C9,16,00,3A,6F,33,5F,13,A7,ED,52,7C,C6,40,67,FE,9940
220 DATA 3F,CA,A1,21,FE,7F,C2,FF,20,7D,FE,ED,DA,FF,20,EB,A3B5
225 DATA 21,6F,33,46,34,18,7B,FE,EC,20,F9,ED,53,6D,33,18,AA83
230 DATA 0F,EB,21,6F,33,46,35,13,7B,A7,20,FA,ED,53,6D,33,80EA
235 DATA 78,87,87,26,00,6F,11,E0,C6,19,E5,3A,6F,33,87,87,B7A4
240 DATA 26,00,6F,11,E0,C6,19,D1,CD,65,2A,CD,98,2A,CD,4C,BEDE
245 DATA 2E,C9,3E,3C,CD,1E,88,28,5D,79,E6,A0,FE,80,20,56,C66D
250 DATA CD,78,2B,23,7C,85,CA,9B,22,E5,0E,FC,21,16,D4,11,CDC8
255 DATA 79,31,CD,56,2C,11,93,31,21,68,D4,CD,56,2C,21,88,D41B
260 DATA D4,CD,1E,2D,E1,DA,79,23,E5,CD,1D,2C,06,10,21,78,DB08
265 DATA 33,11,7B,9E,CD,8C,BC,E1,D2,DC,2D,EB,21,00,40,01,E283
270 DATA 00,00,3E,02,CD,98,BC,D2,DC,2D,0F,BC,D2,DC,2D,EAB2
275 DATA CD,1D,2C,C3,6D,20,3E,23,CD,1E,88,28,10,79,E6,A0,F156
280 DATA FE,80,20,09,CD,0A,28,CD,24,2E,C3,6D,20,3E,3D,CD,F7B3
285 DATA 1E,88,28,13,79,E6,A0,FE,80,20,0C,CD,3D,2E,22,67,FE31
290 DATA 33,CD,98,2A,C3,6D,20,3E,35,CD,1E,88,28,13,79,E6,04F6
295 DATA A0,FE,80,20,0C,CD,3D,2E,22,69,33,CD,98,2A,C3,6D,0BF5
300 DATA 20,3E,43,CD,1E,88,CA,05,23,79,E6,A0,FE,80,20,75,1340
305 DATA CD,1D,2C,CD,7B,2B,7C,FE,FF,20,0E,11,D6,30,0E,C0,1A55

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310 DATA CD,89,2B,CD,1D,2C,C3,6D,20,23,E5,21,70,E4,11,CD,2197
315 DATA 30,0E,CC,CD,56,2C,E1,E5,7C,55,D5,21,90,E4,CD,74,2A32
320 DATA 2E,D1,7A,CD,74,2E,E1,11,80,00,19,2E,00,E5,21,D8,30B1
325 DATA E4,11,07,31,0E,CC,CD,56,2C,0E,C0,F1,CB,3F,CB,3F,37DA
330 DATA 3C,FE,0A,38,0C,21,CC,E4,F5,3E,11,CD,4F,2B,F1,D6,3F85
335 DATA 0A,C6,10,21,D0,E4,CD,4F,2B,CD,04,28,CD,06,BB,CD,46D5
340 DATA 1D,2C,C3,6D,20,3E,3A,CD,1E,88,CA,C7,23,79,E6,A0,4E3F
345 DATA FE,80,C2,C7,23,CD,1D,2C,ED,58,87,33,2A,69,33,A7,55CE
350 DATA ED,52,DA,DC,2D,E5,21,1E,C4,11,53,31,0E,CF,CD,56,5D6D
355 DATA 2C,CD,6A,2C,CA,79,23,D2,79,23,CD,1D,2C,21,20,E4,640B
360 DATA 11,61,31,0E,CC,CD,56,2C,21,C0,C4,11,6D,31,CD,56,6AAE
365 DATA 2C,11,0E,0D,CD,7B,2C,C1,CA,79,23,DA,82,23,2A,67,704E
370 DATA 33,36,20,78,B1,28,05,54,5D,13,ED,80,21,FF,3F,22,760F
375 DATA 69,33,23,22,67,33,CD,98,2A,CD,04,28,CD,1D,2C,C3,78EB
380 DATA 6D,20,21,FF,7F,ED,58,69,33,A7,ED,52,C5,7C,85,28,83FF
385 DATA 0C,44,4D,2A,69,33,ED,58,67,33,23,ED,80,2A,69,33,89CA
390 DATA ED,58,67,33,A7,ED,52,44,4D,21,FF,7F,36,20,78,B1,9141
395 DATA 28,05,11,FE,7F,ED,80,21,FF,3F,22,69,33,23,22,67,976A
400 DATA 33,CD,98,2A,C3,79,23,3E,3E,CD,1E,88,28,08,79,E6,9E3C
405 DATA A0,FE,80,CA,B6,2C,3E,24,CD,1E,88,CA,1B,24,79,E6,A676
410 DATA A0,FE,80,20,36,3E,02,CD,0E,BC,11,00,98,CD,98,BC,AD8E
415 DATA F5,28,06,CD,04,28,CD,06,BB,CD,87,2E,CD,00,29,CD,B4AD
420 DATA 4C,2E,CD,98,2A,3A,6F,33,87,87,26,00,6F,11,E0,C6,BAEC
425 DATA 19,CD,65,2A,F1,CA,E6,2D,C3,6D,20,3E,3B,CD,1E,88,C29E
430 DATA CA,6A,24,79,E6,A0,FE,80,20,40,ED,58,67,33,2A,69,CA4B
435 DATA 33,A7,ED,52,DA,DC,2D,23,CB,3C,CD,1D,7D,CE,00,6F,D210
440 DATA 7C,CE,00,67,44,AD,2A,69,33,C5,7E,47,1A,77,78,12,D7BD
445 DATA 13,28,C1,00,78,B1,20,F1,CD,98,2A,3E,3B,CD,1E,88,DEAF
450 DATA CA,6A,24,79,E6,A0,FE,80,28,F1,3E,33,CD,1E,88,CA,E77E
455 DATA 08,25,79,E6,A0,FE,80,C2,0B,25,CD,1D,2C,21,CB,C4,EEDF
460 DATA 11,8F,32,0E,C0,CD,56,2C,CD,04,28,CD,07,2C,CD,3D,F500
465 DATA 2E,7E,FE,FF,20,00,21,00,40,7E,FE,FF,28,50,FE,78,FC9E
470 DATA 38,02,3E,20,23,D6,20,FE,C0,30,01,AF,E5,26,00,6F,026F
475 DATA 29,29,29,29,29,11,FF,7F,19,22,71,33,06,04,C5,CD,0746
480 DATA 2D,28,CD,EB,25,11,2F,E2,2A,71,33,23,22,71,33,06,0C5D
485 DATA 08,7E,12,CD,2D,2E,23,23,23,23,10,F5,C1,10,DF,E1,123F
490 DATA CD,09,BB,30,1A,CD,07,2C,CD,1D,2C,C3,6D,20,CD,09,1856
495 DATA BB,30,FB,CD,04,28,CD,07,2C,CD,1D,2C,C3,6D,20,7C,1F17
500 DATA D6,80,85,20,8C,21,00,40,C3,91,24,3E,42,CD,1E,88,25CD
505 DATA CA,28,25,79,E6,A0,FE,80,C2,6D,20,21,FF,3F,22,69,2D9D
510 DATA 33,23,22,67,33,CD,98,2A,C3,6D,20,3E,44,CD,1E,88,3386
515 DATA CA,7F,25,79,E6,A0,FE,80,C2,7F,25,CD,3D,2E,0E,C0,3C0D
520 DATA E5,3A,6F,33,87,87,16,00,5F,21,30,C7,19,E5,EB,21,4273
525 DATA 60,88,CD,16,28,CD,93,2E,E1,CB,27,CB,27,CB,4A7C
530 DATA 27,F5,E5,16,00,5F,21,B5,33,19,EB,E1,CD,E5,2A,CD,5289
535 DATA 93,2E,C1,00,E1,77,CD,98,2A,CD,0B,28,C3,6D,20,3E,5AD0
540 DATA 37,CD,1E,88,CA,BA,25,79,E6,A0,FE,80,C2,BA,25,CD,6441
545 DATA 78,28,23,7C,85,CA,9B,22,21,1E,C4,11,05,32,0E,CF,69EA
550 DATA CD,56,2C,CD,6A,2C,F5,CD,1D,2C,CD,04,28,F1,D2,8D,71D0
555 DATA 20,CA,6D,20,CD,09,29,C3,E9,20,3E,1D,CD,1E,88,CA,78DD
560 DATA 2C,26,79,E6,A0,FE,80,C2,2C,26,CD,78,28,23,7C,85,8087
565 DATA CA,98,22,E5,21,1E,E4,11,13,32,0E,CC,CD,56,2C,21,86B6
570 DATA 8E,C4,11,21,32,CD,56,2C,11,0E,0D,CD,78,2C,CA,79,8CCB
575 DATA 23,C1,38,17,21,00,40,7E,FE,41,38,07,FE,58,30,03,91E7
580 DATA C8,20,77,23,0B,78,B1,20,EE,18,15,21,00,40,7E,FE,97B3
585 DATA 61,38,07,FE,78,30,03,D6,20,77,23,0B,78,B1,20,EE,90D1
590 DATA CD,98,2A,CD,04,28,CD,1D,2C,C3,6D,20,3E,47,CD,1E,A42F
595 DATA BB,CA,91,26,79,E6,A0,FE,80,C2,91,26,CD,78,28,23,ACF7
600 DATA 7C,85,CA,9B,22,44,4D,21,00,40,7E,FE,41,38,34,FE,B3CB

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605 DATA 78,30,30,FE,5B,30,06,FE,61,38,02,18,26,FE,5E,38,B99D
610 DATA 02,D6,20,77,23,0B,78,B1,28,21,7E,FE,2E,28,DB,FE,C057
615 DATA 21,28,D7,FE,3F,28,D3,FE,3A,28,CF,23,0B,78,B1,28,C75D
620 DATA 0A,18,E7,23,0B,78,B1,28,02,18,0F,CD,98,2A,C3,6D,CD7D
625 DATA 20,3E,32,CD,1E,88,CA,CF,27,79,E6,A0,FE,80,C2,CF,D6B1
630 DATA 27,CD,78,2B,23,7D,84,CA,98,22,CD,1D,2C,21,26,C4,D017
635 DATA 11,2F,32,0E,C0,CD,56,2C,21,BE,C4,11,39,32,0E,FF,E2D2
640 DATA CD,56,2C,21,0E,E5,11,47,32,CD,56,2C,11,0E,0D,CD,E807
645 DATA 78,2C,CA,79,23,F5,CD,1D,2C,CD,04,28,21,26,C4,11,EE31
650 DATA 2F,32,0E,C0,CD,56,2C,21,B6,C4,CD,0F,2D,21,9A,33,FA41
655 DATA 3E,20,0E,11,2B,0D,BE,28,F8,79,A7,CA,79,23,32,BA,FA49
660 DATA 27,32,77,33,21,00,40,22,73,33,2A,73,33,CD,A6,27,FEDF
665 DATA 2A,75,33,7C,FE,80,CA,FA,2D,F1,38,2A,18,0F,2A,73,05B3
670 DATA 33,CD,A6,27,2A,75,33,7C,FE,80,CA,00,2E,23,22,73,0C00
675 DATA 33,7C,D6,40,67,CD,71,21,CD,04,28,CD,06,BB,FE,FC,1410
680 DATA CA,16,2E,C3,1E,27,CD,1D,2C,21,61,33,3E,30,06,05,186A
685 DATA 77,23,10,FC,0E,C0,21,C6,C4,11,C9,32,CD,56,2C,2A,1F0E
690 DATA 73,33,CD,A6,27,2A,75,33,7C,FE,80,CA,7F,27,23,22,25CF
695 DATA 73,33,CD,88,27,CD,09,BB,FE,FC,CA,16,2E,18,E0,AF,2E34
700 DATA 32,77,33,11,D3,32,0E,C0,C3,89,28,21,65,33,7E,3C,33DE
705 DATA FE,3A,20,06,3E,30,77,28,18,F4,77,21,CE,C4,11,61,39F4
710 DATA 33,0E,C0,C3,56,2C,0E,80,11,8A,33,1A,BE,CC,89,27,401A
715 DATA 23,7C,89,20,F6,22,75,33,C9,06,00,E5,D5,1A,BE,20,46D3
720 DATA 0B,13,23,10,F8,D1,E1,22,75,33,C1,C9,D1,E1,C9,CD,4F6A
725 DATA 09,88,D2,6D,20,FE,7F,CA,01,2A,FE,10,CA,3F,2A,FE,573E
730 DATA 20,DA,6D,20,FE,A4,D2,6D,20,CD,8D,2C,F5,2A,6D,33,5F0B
735 DATA 3A,6F,33,16,00,5F,19,F1,77,D6,20,CD,98,2A,CD,D8,660A
740 DATA 28,C3,6D,20,CD,09,BB,30,FB,C9,CD,3D,2E,E5,7C,D6,6E7E
745 DATA 40,67,11,FF,3F,EB,ED,52,7D,84,28,0A,44,4D,21,FE,75B1
750 DATA 7F,11,FF,7F,ED,80,E1,36,20,CD,98,2A,C9,06,F5,ED,7ED0
755 DATA 78,1F,30,FB,C9,2A,6D,33,7C,C6,C0,B5,C8,CD,2D,28,86D1
760 DATA 11,7F,C7,21,7B,C7,06,10,D5,C5,01,4C,00,ED,88,C1,8DEE
765 DATA D1,CD,2D,2E,62,6B,2B,2B,2B,2B,10,EC,2A,6D,33,2B,9351
770 DATA 22,6D,33,CD,38,2C,7E,D6,20,21,30,C7,CD,BA,2A,C3,9A44
775 DATA 4C,2E,2A,6D,33,7D,FE,EC,20,04,7C,FE,7F,C8,CD,2D,A1CE
780 DATA 28,11,30,C7,21,34,C7,06,10,D5,C5,01,4C,00,ED,80,A7B4
785 DATA C1,D1,CD,2D,2E,62,6B,23,23,23,23,10,EC,2A,6D,33,AD8D
790 DATA 23,22,6D,33,11,13,00,19,CD,38,2C,7E,D6,20,21,7C,B1F1
795 DATA C7,CD,BA,2A,C3,4C,2E,3A,6F,33,A7,20,04,CD,35,28,B877
800 DATA C9,3D,32,6F,33,26,00,6F,29,29,11,E0,C6,19,54,5D,8D89
805 DATA 13,13,13,13,CD,65,2A,CD,4C,2E,C9,3A,6F,33,FE,13,C35E
810 DATA 20,04,CD,72,28,C9,3C,32,6F,33,26,00,6F,29,29,11,C7BA
815 DATA E0,C8,19,54,5D,18,18,18,18,CD,65,2A,CD,4C,2E,C9,CE02
820 DATA 21,0C,01,11,11,12,C3,66,BB,21,00,40,11,01,A0,01,D0FC
825 DATA FF,3F,36,20,ED,80,21,FF,3F,22,69,33,23,22,67,33,D729
830 DATA C9,3A,6F,33,32,70,33,CD,3D,2E,7C,D6,40,B5,CA,75,DE61
835 DATA 29,7E,FE,20,28,18,2A,6D,33,7C,D6,40,B5,28,06,2B,E300
840 DATA 22,6D,33,18,E2,3A,6F,33,3D,32,6F,33,18,D9,CD,3D,E974
845 DATA 2E,7C,D6,40,B5,CA,75,29,7E,FE,20,28,18,2A,6D,33,EFEF
850 DATA 7C,D6,40,B5,28,06,2B,22,6D,33,18,E2,3A,6F,33,3D,F564
855 DATA 32,6F,33,18,09,CD,98,2A,3A,6F,33,26,00,6F,29,29,FA7B
860 DATA 11,E0,C6,19,E5,3A,70,33,26,00,6F,29,29,11,E0,C6,00AB
865 DATA 19,D1,CD,65,2A,CD,4C,2E,CD,24,2E,CD,24,2E,C3,6D,07A6
870 DATA 20,3A,6F,33,32,70,33,CD,3D,2E,23,7C,D6,80,B5,CA,0E23
875 DATA 75,29,28,7E,FE,20,28,1C,2A,6D,33,7C,FE,7F,20,05,13B4
880 DATA 7D,FE,EC,28,06,23,22,6D,33,18,DC,3A,6F,33,3C,32,196C
885 DATA 6F,33,18,D3,CD,3D,2E,23,7C,D6,00,B5,CA,75,29,28,206E
890 DATA 7E,FE,20,20,00,2A,6D,33,7C,FE,7F,20,05,7D,FE,EC,2809
895 DATA 28,06,23,22,6D,33,18,DC,3A,6F,33,3C,32,6F,33,18,2C14

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900 DATA D3,CD,3D,2E,7C,D6,40,67,B5,CA,6D,20,CD,2B,2A,3A,3380
 905 DATA 6F,33,A7,28,09,CD,87,28,CD,98,2A,C3,6D,20,2A,6D,3A1C
 910 DATA 33,2B,22,6D,33,CD,4C,2E,C3,6D,20,11,00,40,EB,ED,3FFC
 915 DATA 52,44,4D,CD,3D,2E,54,5D,1B,ED,80,EB,36,20,C9,CD,4757
 920 DATA 3D,2E,55,7C,D6,40,67,11,FF,3F,EB,ED,52,44,4D,E1,4F8B
 925 DATA 78,B1,28,06,54,5D,23,ED,80,EB,36,20,CD,98,2A,CD,56F0
 930 DATA 24,2E,C3,6D,20,06,07,C5,7E,47,1A,77,78,12,13,23,5B7A
 935 DATA 7E,47,1A,77,78,12,13,23,7E,47,1A,77,78,12,13,23,5FA6
 940 DATA 7E,47,1A,77,78,12,1B,1B,1B,CD,2D,2E,2B,2B,2B,EB,646B
 945 DATA CD,2D,2E,EB,C1,10,D0,C9,21,30,C7,ED,5B,6D,33,06,6BEE
 950 DATA 14,1A,D6,20,EB,CD,38,2C,EB,C5,D5,E5,CD,BA,2A,E1,752A
 955 DATA D1,C1,13,23,23,23,23,10,EB,C9,FE,5B,38,4A,C6,20,7BDD
 960 DATA F5,E5,E6,F0,16,00,5F,21,85,33,19,EB,E1,E5,CD,E5,8507
 965 DATA 2A,E1,F1,23,23,E5,E6,0F,87,87,87,87,16,00,5F,21,8C55
 970 DATA B5,33,19,EB,E1,06,08,1A,A1,77,23,13,1A,A1,77,2B,91F5
 975 DATA 1B,EB,CD,2D,2E,EB,1A,A1,77,23,13,1A,A1,77,2B,13,97E6
 980 DATA EB,CD,2D,2E,EB,10,E0,C9,E5,87,26,00,8F,29,29,29,9F19
 985 DATA 29,11,00,80,19,D1,06,08,7E,A1,12,13,23,7E,A1,12,A363
 990 DATA 13,23,7E,A1,12,13,23,7E,A1,12,2B,2B,2B,1B,1B,1B,A703
 995 DATA CD,2D,2E,7E,A1,12,23,13,7E,A1,12,13,23,7E,A1,12,AC2A
 1000 DATA 23,13,7E,A1,12,23,1B,1B,1B,CD,2D,2E,10,CA,C9,E5,81B5
 1005 DATA B7,26,00,6F,29,29,29,29,11,00,80,19,D1,06,08,7E,857C
 1010 DATA A1,12,23,13,7E,A1,12,23,13,7E,A1,12,23,13,7E,A1,BA52
 1015 DATA 12,23,1B,1B,1B,CD,2D,2E,10,E5,C9,21,00,80,3E,20,8EBD
 1020 DATA 2B,BE,28,FC,7C,D6,40,67,C9,D5,C5,CD,07,2C,CD,04,C6F7
 1025 DATA 2B,C1,E1,22,6B,33,7E,FE,FF,20,05,2A,6B,33,1B,F6,CDF7
 1030 DATA 23,D6,20,FE,C0,38,01,AF,E5,26,00,6F,29,29,29,D3D4
 1035 DATA 29,11,FF,7F,19,22,71,33,06,08,C5,CD,2D,2B,CD,EB,DA14
 1040 DATA 2B,11,2F,E2,2A,71,33,23,22,71,33,06,08,7E,A1,12,DE57
 1045 DATA CD,2D,2E,23,23,23,23,10,F4,C1,10,DE,E1,CD,09,8B,EB30
 1050 DATA 30,BA,CD,07,2C,CD,10,2C,C3,6D,20,11,E0,E1,06,08,EB5A
 1055 DATA 62,6B,23,C5,D5,01,4F,00,1A,ED,80,12,D1,CD,2D,2E,F1F6
 1060 DATA C1,10,ED,C9,C3,07,2C,21,E0,C1,0E,10,E5,AF,06,50,F93D
 1065 DATA 77,23,10,FC,D1,CD,2D,2E,EB,0D,20,F0,C9,21,C4,C3,0155
 1070 DATA 0E,30,E5,AF,06,48,77,23,10,FC,D1,CD,2D,2E,EB,0D,080C
 1075 DATA 20,F0,21,01,01,C3,75,BB,0E,C0,D5,E5,A7,ED,5B,67,1010
 1080 DATA 33,ED,52,30,0E,E1,E5,ED,5B,89,33,13,A7,ED,52,30,179B
 1085 DATA 02,0E,FC,E1,D1,C9,1A,FE,FF,C8,D6,20,D5,E5,CD,4F,21CD
 1090 DATA 2B,E1,23,23,23,23,D1,13,1B,EC,21,60,C5,11,0A,31,26DF
 1095 DATA 0E,0F,CD,56,2C,11,22,2E,7A,CD,1E,8B,C0,7B,CD,1E,2CF2
 1100 DATA 8B,20,08,3E,42,CD,1E,8B,28,EE,AF,37,C9,F5,C5,3E,348B
 1105 DATA 07,0E,3E,CD,34,8D,3E,00,0E,14,CD,34,8D,3E,00,0E,393B
 1110 DATA 0F,CD,34,8D,01,00,10,0B,78,B1,20,FB,3E,08,0E,00,30BC
 1115 DATA CD,34,8D,C1,F1,C9,CD,1D,2C,CD,7A,BC,0E,FC,21,18,4651
 1120 DATA 04,11,79,31,CD,56,2C,11,0A,31,21,6B,D4,CD,56,2C,4CA7
 1125 DATA 21,8B,D4,CD,1E,2D,DA,79,23,CD,1D,2C,06,10,21,78,52A7
 1130 DATA 33,11,00,40,CD,77,BC,D2,E6,2D,78,FE,40,38,05,79,597C
 1135 DATA A7,C2,F0,2D,CD,09,29,21,00,40,CD,83,BC,D2,E6,2D,6153
 1140 DATA CD,7A,BC,D2,E6,2D,CD,1D,2C,CD,98,2A,C3,6D,20,E5,6A15
 1145 DATA 11,BA,33,0E,03,CD,56,2C,E1,11,BA,33,18,0D,E5,11,6F0D
 1150 DATA 78,33,0E,03,CD,56,2C,E1,11,78,33,CD,81,2D,CD,06,7533
 1155 DATA BB,CD,81,2D,30,F5,FE,0D,C8,FE,FC,20,02,37,C9,FE,7EAB
 1160 DATA F2,28,2D,FE,7F,28,39,E5,67,78,FE,10,7C,E1,28,DB,8702
 1165 DATA FE,F3,28,14,FE,20,38,D3,FE,78,30,CF,12,C5,D5,E5,9061
 1170 DATA D6,2D,CD,4F,2B,E1,D1,C1,04,13,23,23,23,18,8B,9607
 1175 DATA E5,67,78,A7,7C,E1,28,03,05,18,2B,28,28,28,18,AB,9C89
 1180 DATA E5,67,78,A7,7C,E1,28,06,05,18,2B,28,28,28,CD,96,A2DE
 1185 DATA 2D,3E,20,12,18,95,E5,C5,F5,06,08,AF,77,23,77,23,AB8B
 1190 DATA 77,23,77,2B,28,28,EB,CD,2D,2E,EB,10,EE,F1,C1,E1,80D9

1195 DATA C9,E5,C5,F5,06,08,7E,A9,77,23,7E,A9,77,23,7E,A9,80F8
 1200 DATA 77,23,7E,A9,77,2B,28,28,EB,CD,2D,2E,EB,10,E7,F1,C097
 1205 DATA C1,E1,C9,CD,09,2B,CD,1D,2C,C3,6D,20,CD,1D,2C,11,C010
 1210 DATA 17,31,0E,C0,18,ED,CD,1D,2C,11,9C,31,0E,C0,18,E3,CDE8
 1215 DATA CD,1D,2C,11,CE,31,0E,C0,18,D9,CD,1D,2C,AF,32,77,0438
 1220 DATA 33,11,55,32,0E,C0,18,CB,CD,1D,2C,AF,32,77,33,11,0969
 1225 DATA 8B,32,0E,C0,18,8D,CD,1D,2C,AF,32,77,33,11,28,33,DED6
 1230 DATA 0E,C0,18,AF,01,00,20,0B,78,B1,20,FB,C9,7A,C6,08,E4EC
 1235 DATA 57,E6,30,C0,7B,C6,50,5F,7A,CE,C0,57,C9,2A,6D,33,ED03
 1240 DATA F5,3A,6F,33,85,6F,7C,CE,00,67,F1,C9,3A,6E,33,D6,F4E4
 1245 DATA 40,21,42,E6,CD,74,2E,3A,6D,33,CD,74,2E,2A,6D,33,FAEF
 1250 DATA 16,C0,3A,6F,33,5F,19,E5,7C,21,7E,E6,CD,74,2E,E3,0251
 1255 DATA 7D,E3,33,33,F5,1F,1F,1F,1F,CD,7D,2E,F1,E6,0F,C6,09AC
 1260 DATA 90,27,CE,40,27,D6,20,E5,0E,C0,CD,4F,2B,E1,23,23,10AF
 1265 DATA 23,23,C9,CD,06,BB,FE,30,38,F9,FE,3A,30,03,D6,30,181C
 1270 DATA C9,FE,41,38,EE,FE,47,30,03,D6,37,C9,FE,61,38,E3,2112
 1275 DATA FE,67,30,DF,D6,57,C9,AF,CD,0E,BC,21,00,E0,11,9C,2970
 1280 DATA 33,06,19,C5,D5,E5,1A,54,5D,13,77,01,4F,00,ED,80,2F83
 1285 DATA E1,CD,26,BC,D1,13,C1,18,EA,21,90,D1,11,91,D1,01,37A8
 1290 DATA 4F,00,36,F0,ED,80,21,90,D9,11,91,D9,01,4F,00,36,3E45
 1295 DATA 30,ED,80,21,90,E1,11,91,E1,01,4F,00,36,30,ED,80,457A
 1300 DATA 21,90,E9,11,91,E9,01,4F,00,36,F0,ED,80,21,80,D2,4D25
 1305 DATA 11,81,D2,01,4F,00,36,F0,ED,80,21,80,DA,11,81,DA,5483
 1310 DATA 01,4F,00,36,30,ED,80,21,80,E2,11,81,E2,01,4F,00,5A1D
 1315 DATA 36,30,ED,80,21,80,EA,11,81,EA,01,4F,00,36,F0,ED,818A
 1320 DATA 80,21,E0,C6,11,E1,C6,01,4F,00,36,CF,ED,80,21,E0,69AC
 1325 DATA CE,11,E1,CE,01,4F,00,36,0F,ED,80,21,E0,D6,11,E1,7135
 1330 DATA D6,01,4F,00,36,CF,ED,80,3E,06,CD,DE,BB,11,10,00,77C8
 1335 DATA 21,D8,00,CD,EA,BB,11,6C,02,21,D8,00,CD,F6,BB,11,7F3A
 1340 DATA 6C,02,21,66,00,CD,F6,BB,11,10,00,21,66,00,CD,F6,8518
 1345 DATA BB,11,10,00,21,D8,00,CD,F6,BB,11,18,00,21,D2,00,8A87
 1350 DATA CD,EA,BB,11,64,02,21,D2,00,CD,F6,BB,11,64,02,21,9179
 1355 DATA 6C,00,CD,F6,BB,11,18,00,21,6C,00,CD,F6,BB,11,18,97C0
 1360 DATA 00,21,D2,00,CD,F6,BB,3E,07,CD,DE,BB,11,14,00,21,9E22
 1365 DATA D6,00,CD,EA,BB,11,68,02,21,D6,00,CD,F6,BB,11,68,ASD3
 1370 DATA 02,21,68,00,CD,F6,BB,11,14,00,21,68,00,CD,F6,BB,AC08
 1375 DATA 11,14,00,21,D6,00,CD,F6,BB,11,14,00,21,D4,00,CD,8189
 1380 DATA EA,BB,11,68,02,21,D4,00,CD,F6,BB,11,14,00,21,5A,87C0
 1385 DATA 00,CD,EA,BB,11,68,02,21,6A,00,CD,F6,BB,21,C5,34,8EDC
 1390 DATA 11,1A,E0,01,1D,19,CD,4E,30,21,9A,37,11,91,C3,01,C3C1
 1395 DATA 10,07,CD,4E,30,21,0A,38,11,5F,FE,01,13,07,CD,4E,0B2A
 1400 DATA 30,21,8F,38,11,E0,D6,01,04,05,CD,4E,30,C9,79,32,CDD2
 1405 DATA 55,30,C5,D5,06,01,7E,12,23,13,10,FA,D1,CD,2D,2E,D3C1
 1410 DATA C1,10,EF,C9,3E,20,CD,45,BB,E5,CD,06,89,11,28,7D,0BFC
 1415 DATA 01,D8,02,ED,80,CD,0C,BB,E1,11,00,80,06,58,C5,E5,E383
 1420 DATA D5,CD,53,8C,D1,21,20,00,19,EB,E1,23,23,23,23,E9DA
 1425 DATA 23,23,23,C1,10,E8,01,1F,00,21,68,BB,11,61,38,36,EESB
 1430 DATA 00,ED,80,06,3E,C0,32,6C,8B,32,6E,BB,C9,11,0A,33,21,F482
 1435 DATA 2E,C4,0E,C0,CD,56,2C,11,10,33,21,6E,E4,0E,3F,CD,FA72
 1440 DATA 56,2C,11,1E,33,21,16,C5,0E,F3,C3,56,2C,4C,4F,4E,FF81
 1445 DATA 47,45,55,52,3A,FF,50,41,53,20,44,45,20,54,45,58,048B
 1450 DATA 54,45,20,2E,2E,2E,20,20,20,20,41,50,50,55,59,07FD
 1455 DATA 45,52,20,53,55,52,20,55,4E,45,20,54,4F,55,43,48,0C59
 1460 DATA 45,20,20,20,20,20,FF,48,6F,FF,43,4F,4E,46,49,52,1187
 1465 DATA 4D,41,54,49,4F,4E,FF,44,45,4C,49,4D,49,54,41,54,171B
 1470 DATA 49,4F,4E,20,49,4E,43,4F,52,52,45,43,54,45,20,2E,185D
 1475 DATA 2E,2E,20,20,20,20,20,41,50,50,55,59,45,52,20,53,1EF2
 1480 DATA 55,52,20,55,4E,45,20,54,4F,55,43,48,45,20,20,22E9
 1485 DATA 20,20,FF,45,4C,49,4D,49,4E,45,52,20,42,4C,4F,43,27B0

1490 DATA FF,28,31,29,20,45,46,41,43,45,52,FF,28,32,29,20CC
 1495 DATA 20,52,45,54,49,52,45,52,FF,4E,6F,6D,20,64,75,20,324B
 1500 DATA 66,69,63,68,69,65,72,20,61,FF,63,68,61,72,67,65,390F
 1505 DATA 72,3A,FF,73,61,75,76,65,72,20,3A,FF,45,52,52,45,3FD7
 1510 DATA 55,52,20,44,49,53,51,55,45,20,2E,2E,2E,20,20,20,4373
 1515 DATA 20,20,41,50,50,55,59,45,52,20,53,55,52,20,55,4E,47B6
 1520 DATA 45,20,54,4F,55,43,48,45,20,20,20,20,20,FF,46,49,4C11
 1525 DATA 43,48,49,45,52,20,54,52,4F,50,20,47,52,41,4E,44,506D
 1530 DATA 20,2E,2E,2E,20,20,20,20,20,41,50,50,55,59,45,52,53DD
 1535 DATA 20,53,55,52,20,55,4E,45,20,54,4F,55,43,48,45,20,5807
 1540 DATA 20,20,20,20,FF,45,46,46,41,43,45,52,20,54,45,58,5C83
 1545 DATA 54,45,FF,28,31,29,20,4D,49,4E,55,53,43,55,4C,45,6172
 1550 DATA FF,28,32,29,20,4D,41,4A,55,53,43,55,4C,45,FF,52,670E
 1555 DATA 45,43,48,45,52,43,48,45,FF,28,31,29,20,4D,45,54,6BCC
 1560 DATA 48,4F,44,45,20,31,FF,28,32,29,20,4D,45,54,48,4F,785C
 1565 DATA 44,45,20,32,FF,43,48,41,49,4E,45,20,4E,4F,4E,20,7509
 1570 DATA 54,52,4F,55,56,45,20,2E,2E,2E,20,20,20,20,41,7879
 1575 DATA 50,50,55,59,45,52,20,53,55,52,20,55,4E,45,20,54,7CFA
 1580 DATA 4F,55,43,48,45,20,20,20,20,FF,44,45,52,4E,49,8179
 1585 DATA 45,52,45,20,43,48,41,49,4E,45,20,2E,2E,2E,20,20,8507
 1590 DATA 20,20,20,41,50,50,55,59,45,52,20,53,55,52,20,55,891C
 1595 DATA 4E,45,20,54,4F,55,43,48,45,20,20,20,20,FF,4D,8083
 1600 DATA 4F,44,45,20,54,45,53,54,FF,3E,20,30,30,30,30,9208
 1605 DATA 20,3C,FF,52,45,43,48,45,52,43,48,45,20,54,45,52,96F7
 1610 DATA 4D,49,4E,45,45,20,2E,2E,2E,20,20,20,20,20,41,50,9A40
 1615 DATA 50,55,59,45,52,20,53,55,52,20,55,4E,45,20,54,4F,9E8A
 1620 DATA 55,43,48,45,20,20,20,20,FF,54,20,45,20,58,FF,A3AE
 1625 DATA 43,52,45,45,20,45,54,20,43,4F,4E,43,55,FF,50,41,ABAE
 1630 DATA 52,20,46,52,45,44,4F,FF,52,45,43,48,45,52,43,48,ADD3
 1635 DATA 45,20,49,4E,54,45,52,52,4F,4D,50,55,20,2E,2E,2E,81F7
 1640 DATA 20,20,20,20,20,41,50,50,55,59,45,52,20,53,55,52,85D7
 1645 DATA 20,55,4E,45,20,54,4F,55,43,48,45,20,20,20,20,8967
 1650 DATA FF,30,30,30,30,30,FF,00,00,00,00,00,00,00,00,00,8C55
 1655 DATA 00,00,00,00,00,00,00,00,20,20,20,20,20,20,20,20,8D55
 1660 DATA 20,20,20,20,2E,54,58,58,3C,FF,20,20,20,20,20,20,C102
 1665 DATA 20,20,20,20,20,20,20,20,20,20,3C,FF,F0,30,F0,30,C5BD
 1670 DATA CC,30,CC,0C,CC,0C,0C,0C,0C,0C,0C,CC,0C,CC,30,CCA1
 1675 DATA CC,30,F0,30,F0,00,00,FF,AA,AA,AA,AA,AA,AA,AA,AA,D5FC
 1680 DATA AA,FF,AA,00,00,00,00,55,00,FF,00,55,00,55,00,55,DAA2
 1685 DATA 00,FF,AA,00,00,00,00,FF,AA,AA,AA,00,AA,FF,AA,AA,E245
 1690 DATA 00,FF,AA,00,00,00,00,FF,AA,AA,AA,55,AA,00,AA,AA,E93E
 1695 DATA AA,FF,AA,00,00,00,00,AA,00,AA,AA,AA,AA,FF,AA,00,F08C
 1700 DATA AA,00,AA,00,00,00,00,FF,AA,AA,00,FF,AA,AA,AA,FF7D
 1705 DATA AA,FF,AA,00,00,00,00,FF,AA,AA,00,FF,AA,AA,AA,FF7D
 1710 DATA AA,FF,AA,00,00,00,00,FF,AA,AA,00,AA,55,00,55,0577
 1715 DATA 00,55,00,00,00,00,00,FF,AA,AA,AA,FF,AA,AA,AA,AA,0C70
 1720 DATA AA,FF,AA,00,00,00,00,FF,AA,AA,AA,AA,AA,FF,AA,00,14BD
 1725 DATA AA,FF,AA,00,00,00,00,55,00,AA,AA,AA,AA,FF,AA,AA,1C60
 1730 DATA AA,AA,AA,00,00,00,00,FF,00,AA,AA,FF,00,AA,AA,AA,23AE
 1735 DATA AA,FF,00,00,00,00,00,FF,AA,AA,AA,AA,00,AA,00,AA,2A52
 1740 DATA AA,FF,AA,00,00,00,00,FF,00,AA,AA,AA,AA,AA,AA,324A
 1745 DATA AA,FF,AA,00,00,00,00,FF,AA,AA,00,FF,00,AA,00,AA,3899
 1750 DATA 00,FF,AA,00,00,00,00,FF,AA,AA,00,FF,00,AA,00,AA,3EE8
 1755 DATA 00,AA,00,00,00,00,1A,14,0B,02,01,03,06,0F,18,12,4010
 1760 DATA 09,04,08,11,0D,3C,3C,3C,3C,3C,3C,3C,3C,78,3C,3C,4313
 1765 DATA 3C,3C,3C,3C,3C,3C,3C,3C,78,3C,3C,3C,3C,F0,B4,3C,3C,4838
 1770 DATA 3C,78,69,C3,56,03,03,A9,03,FC,38,69,56,03,03,A9,4DC5
 1775 DATA 03,FC,43,C3,38,29,03,A9,16,30,34,C3,56,03,38,29,52CE
 1780 DATA 03,FC,03,C3,56,FC,03,78,29,FC,03,C3,56,FC,03,A9,5A49

1785 DATA 03,78,29,C3,56,BC,F0,B4,03,FC,03,78,7C,56,FC,43,61F1
 1790 DATA C3,83,FC,A9,38,7C,FC,43,C3,83,FC,A9,FC,56,38,69,68AD
 1795 DATA C3,83,BC,3C,3C,56,FC,43,38,7C,FC,56,43,C3,56,03,7321
 1800 DATA 56,6C,7C,56,43,C3,56,03,56,FC,FC,6C,69,C3,56,03,7A53
 1805 DATA 16,FC,FC,56,43,6C,29,03,FC,A9,C3,56,03,FC,38,29,81B0
 1810 DATA FC,A9,C3,56,03,FC,03,03,38,29,C3,56,03,BC,03,03,87B2
 1815 DATA FC,A9,38,69,83,29,A9,03,A9,29,A9,6C,3C,29,A9,03,8E48
 1820 DATA A9,3C,3C,69,83,6C,3C,29,A9,83,BC,C3,83,A9,3C,6C,95A5
 1825 DATA 69,83,29,56,A9,A9,69,56,2C,0C,29,56,A9,A9,56,98E9
 1830 DATA 69,83,2C,0C,29,A9,C3,56,43,83,A9,2C,0C,69,83,29,A1B4
 1835 DATA 83,56,A9,69,56,6C,CC,29,83,56,A9,69,56,69,83,6C,A8EF
 1840 DATA CC,7C,A9,C3,56,43,83,A9,6C,CC,3C,3C,29,C3,83,A9,B130
 1845 DATA 3C,3C,2C,0C,29,C3,83,A9,69,56,3C,3C,2C,0C,3C,29,85CC
 1850 DATA 43,56,43,16,3C,2C,0C,C0,C0,69,C3,83,FC,60,C0,C0,8D45
 1855 DATA C0,69,C3,83,FC,A9,83,68,C0,C0,C0,C0,7C,A9,83,A9,C795
 1860 DATA 16,C0,C0,C0,0C,0C,69,C3,C3,03,2C,0C,0C,0C,69,C3,CD71
 1865 DATA C3,03,A9,83,2C,0C,0C,0C,0C,29,A9,83,A9,16,0C,0C,D1E8
 1870 DATA 0C,C0,C0,29,C3,C3,C3,68,C0,C0,C0,29,C3,C3,C3,56,DB59
 1875 DATA 03,68,C0,C0,C0,3C,69,56,03,A9,16,3C,68,C0,0C,0C,E13D
 1880 DATA 29,C3,C3,C3,2C,0C,0C,0C,29,C3,C3,C3,56,43,2C,0C,E742
 1885 DATA 0C,0C,69,C3,56,43,56,A9,A9,2C,0C,C0,C0,29,C3,03,ED6E
 1890 DATA C3,68,C0,C0,C0,29,C3,03,C3,56,43,68,C0,C0,C0,29,F5F5
 1895 DATA C3,56,43,83,03,A9,68,C0,0C,0C,7C,03,FC,43,2C,0C,FB86
 1900 DATA 0C,0C,7C,03,FC,43,29,A9,3C,3C,2C,3C,7C,43,83,BC,013C
 1905 DATA C3,83,56,3C,2C,CC,CC,7C,FC,FC,43,6C,CC,CC,CC,7C,AD08
 1910 DATA FC,FC,43,29,A9,69,83,6C,7C,FC,43,83,BC,C3,83,56,13D6
 1915 DATA FC,6C,0C,0C,7C,03,03,A9,2C,0C,0C,0C,7C,03,83,A9,17FC
 1920 DATA 29,FC,69,C3,2C,29,03,A9,03,BC,43,C3,56,03,2C,CC,1E64
 1925 DATA 3C,7C,03,C3,56,3C,6C,CC,3C,7C,03,C3,56,3C,3C,29,2421
 1930 DATA 03,6C,29,C3,56,BC,3C,3C,03,FC,03,6C,30,7C,FC,43,2A5F
 1935 DATA C3,83,FC,38,30,7C,FC,43,C3,83,FC,A9,FC,56,38,69,33A2
 1940 DATA C3,83,BC,30,34,56,FC,43,38,CC,7C,56,43,C3,56,03,3AD2
 1945 DATA 6C,CC,7C,56,43,C3,56,03,56,FC,FC,6C,69,C3,56,16,428D
 1950 DATA CC,9C,FC,56,43,6C,30,29,FC,A9,C3,56,03,38,30,29,49A1
 1955 DATA FC,A9,C3,56,03,FC,03,03,38,29,C3,56,16,30,34,03,4F58
 1960 DATA FC,A9,38,F0,29,A9,A9,0



CODE3-BAS :

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10 MODE 2:MEMORY &9FFF
20 A=&A000:F=&A140:L=100:WHILE A<F:FOR A=A TO A+15:READ C#:K=X+V
AL("C"+C#):S=S+K+65536*(S+K>32767):IF A<F THEN POKE A,K
30 NEXT:READ D#:T=VAL("A"+D#):IF T<S THEN PRINT CHR$(7):"Erreur
r ligne":L=L+5:WEND
40 MODE 2:adr=0
50 FOR n=32 TO ASC("Z")
60 LOCATE 1,25:PRINT CHR$(n)
70 FOR x=0 TO 7:s=0:FOR y=0 TO 7:s=s+TEST(x,14-y*2)*2*y:NEXT:y
KE adr=&A142:s:adr=adr+1:NEXT x,n
80 SAVE "EXEMPL.BIN",b,&A000,&31A
100 DATA FE,01,C0,DD,66,01,DD,6E,00,22,35,A1,22,37,A1,21,0661
105 DATA 00,30,22,3B,A1,21,5C,C0,22,3B,A1,F3,C0,2D,A1,01,0C57
110 DATA 0E,F4,ED,49,01,C0,F6,ED,49,01,92,F7,ED,49,01,45,1482
115 DATA F6,ED,49,06,F4,ED,78,01,82,F7,ED,49,01,09,F6,ED,1DA8
120 DATA 49,EE,7F,C0,2A,3B,A1,3E,05,EE,03,32,08,A0,FE,06,2480
125 DATA 28,08,23,7C,E6,33,67,22,3B,A1,01,0C,BC,ED,49,04,29D0
130 DATA ED,61,05,0C,ED,49,04,ED,69,3A,4B,01,03,BC,ED,30BE
135 DATA 49,04,ED,79,21,3F,A1,35,C2,22,A1,36,04,21,40,A1,3638
140 DATA 35,20,2B,96,0B,2A,35,A1,7E,FE,FF,20,08,2A,37,A1,3898
145 DATA 22,35,A1,18,F3,FE,FE,CB,23,22,35,A1,06,20,26,00,4296
150 DATA 6F,29,29,29,11,42,A1,19,22,3D,A1,2A,39,A1,23,23,46D7
155 DATA 23,23,7C,E6,C7,67,22,39,A1,ED,5B,3D,A1,1A,13,ED,4DE9
160 DATA 53,3D,A1,06,0B,CB,3F,05,11,00,A4,38,02,CB,F3,F5,54A9
165 DATA C5,E5,01,C7,10,E5,1A,77,23,13,1A,77,2C,20,0A,24,59E2
170 DATA 7C,E6,07,20,04,7C,C6,F8,67,13,1A,77,23,13,1A,77,5F7B
175 DATA 13,E1,7C,C6,0B,67,E6,3B,20,14,7C,C6,C0,67,7D,C6,671E
180 DATA 64,6F,30,0A,24,7C,E6,07,20,04,7C,C6,F8,67,10,C5,8052
185 DATA E1,C1,F1,11,C6,00,19,57,7C,E6,C7,67,7A,D1,05,C2,75D0
190 DATA C5,A0,01,00,01,0B,78,01,20,FB,C3,1C,A0,06,F5,ED,7CED
195 DATA 78,1F,30,FB,C9,00,00,00,00,00,00,00,00,00,01,7F79
200 DATA 01,00,00,00,00,00,00,00,00,00,00,00,00,00,7F7A

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TEX-BAS :

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10 MEMORY &3FFF:LOAD"TEX.B12",&4000:CALL &4000,&4063:CA >LH
LL &BB06:MODE 0:RUN"TEX.BIN

```

EXEMPL-BAS :

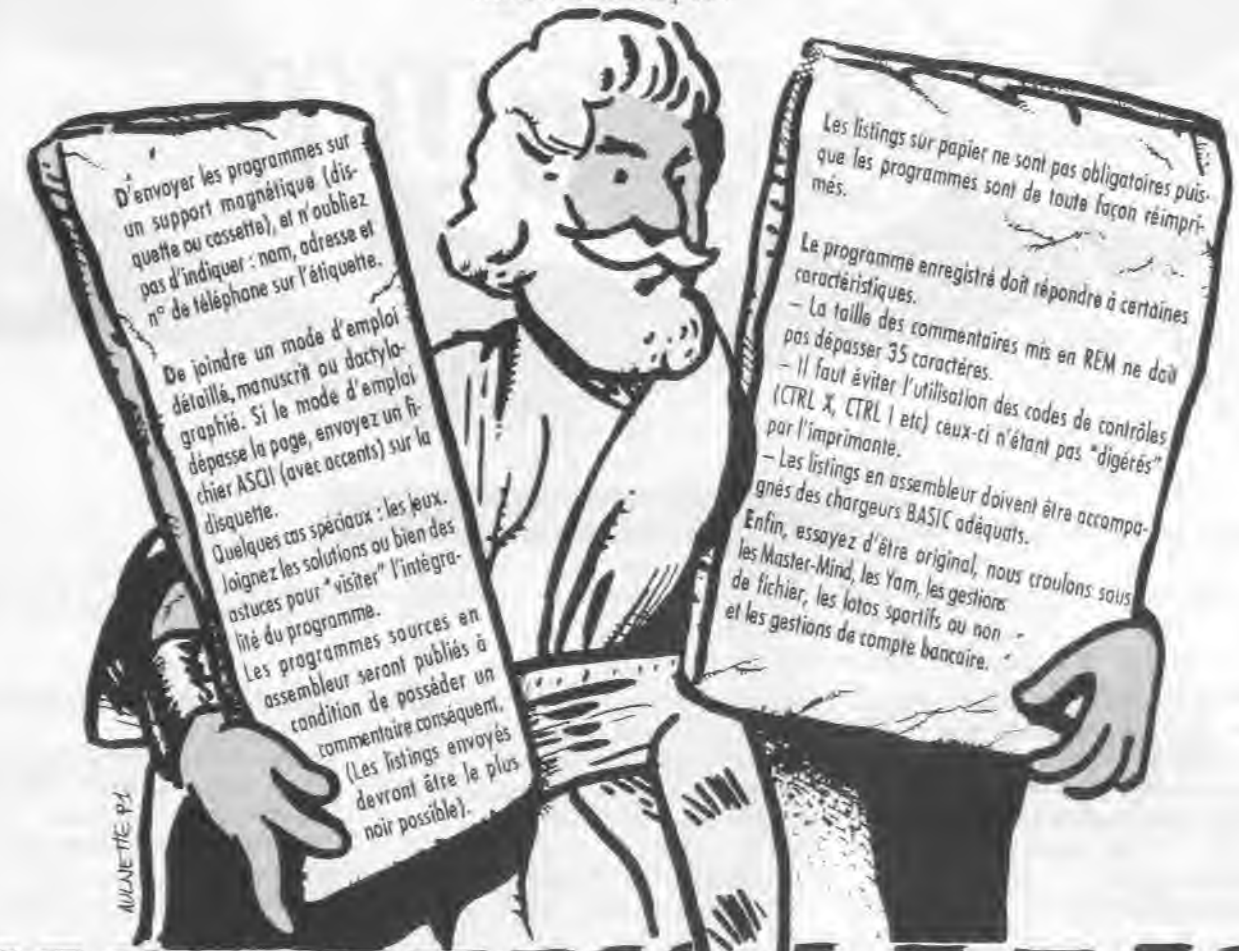
```

10 '
20 ' Exemple d'utilisation
30 ' de scrolling, geant &
40 ' en overscan, en BASIC
50 '
60 ' Nom de votre texte en ligne 270
70 '
80 ' Emplacement du texte dans ADR
90 '
100 ' Bouclage du texte si
110 ' le code FF est rencon-
120 ' tre. Retour au BASIC
130 ' si le code FE est ren-
140 ' contre ou si Espace est
150 ' presse.
160 '
170 ADR=&4000
180 MEMORY ADR-1
190 MODE 1:BORDER 0:INK 0,0:INK 1,26:INK 2,10:INK 3,9
200 ' A l'adresse &A400 corres-
210 ' pond la definition du sprite
220 ' pour la fonte, puis le sprite
230 ' utilise pour le fond en &A500
240 RESTORE 250:FOR n=&A400 TO &A43F:READ a4:POKE n,VAL
("a"+a#):NEXT:FOR n=&A440 TO &A47F:POKE n,&0:NEXT
250 DATA 6E,AE,00,67,BF,BF,20,57,CF,1F,00,FF,77,EF,88,A >JN
E,00,67,68,EE,00,23,8B,4C,10,23,EF,CC,00,33,8F,89,CC,11
,AF,EF,6E,00,47,DF,BF,00,67,6E,57,CC,23,CC,33,7F,CF,80,
51,CF,1F,88,00,CF,FF,00,11,BF,00,00
260 LOAD"exempl.bin",&A000
270 LOAD"texte.txx",ADR
280 ' Reformatage de l'ecran
290 OUT &BC00,1:OUT &BD00,50:OUT &BC00,2:OUT &BD00,50
300 OUT &BC00,6:OUT &BD00,16:OUT &BC00,7:OUT &BD00,26
310 CALL &A000,ADR ' Appel de la routine
320 ' Etat initial de l'ecran
330 OUT &BC00,1:OUT &BD00,40:OUT &BC00,2:OUT &BD00,46
340 OUT &BC00,6:OUT &BD00,25:OUT &BC00,7:OUT &BD00,30
350 MODE 1
360 END

```

GUIDE DU PROGRAMMEUR

Votre programme est maintenant fin prêt, il ne vous reste plus qu'à envoyer votre œuvre à CPC Infos.
Mais n'oubliez pas :



L E PROGRAMMEUR

Nom : _____ Prénom : _____

Adresse complète : _____

Tél : _____ Age : _____

Attestation sur l'honneur

Je soussigné _____

déclare être l'auteur du programme ci-joint et ne l'avoir jamais proposé à une autre revue.

Le _____ A _____

* Ne pouvant être tenu pour responsable de l'acheminement des paquets postaux, nous conseillons à notre aimable clientèle de choisir l'envoi en recommandé.

Remplissez soigneusement ce coupon et joignez-le à votre programme, sur cassette ou disquette.
Envoyez le tout à CPC Infos - La Haie de Pan - 35170 BRUZ

L E PROGRAMME

Nom : _____

Catégorie ☐ Jeu ☐ Utilitaire ☐ Educatif

Taille : _____

Périphériques utilisées : _____

Support ☐ Cassette ☐ Disquette

Comptabilité (testée) avec : _____

☐ 464 ☐ 664 ☐ 6128 ☐ PCW 8256

Signature _____

Participez à CPC Infos

TOP GUN

Claude LE MOULLEC

Valable pour CPC 464 - 664 - 6128

Encore une très difficile mission pour vos nerfs : le bombardement du QG de vos ennemis irréductibles. Pour cela, vous disposez de bombes en nombre infini et surtout d'un puissant avion de chasse.

traverser le territoire ennemi, truffé de batteries de missiles guidés par la chaleur de vos réacteurs. La seule solution pour leur échapper : des manœuvres désespérées.

Chargement du programme : tapez et sauvez les trois listings.

DATATOP1.BAS, DATATOP2.BAS et TOPGUN.BAS. Lancez ensuite DATATOP1 ET DATATOP2. Ils généreront automatiquement les routines binaires TOPBIN1.BIN et TOPBIN2.BIN. Pour lancer le jeu, faire run «TOPGUN».

allo CPC infos

Attention, notez bien ce qui suit :

Dès le mois de septembre, tous les mercredis de 14 h à 17 h, la rédaction se tiendra 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.

TOPGUN-BAS

```

10 REM .....>YQ
20 REM :>EA
30 REM : TOP GUN (LE RETOUR) :>XM
40 REM :>EC
50 REM : BY :>AE
60 REM :>EE
70 REM : CLAUDE LE MOULLEC :>WL
80 REM :>EG
90 REM : 83 RUE JOLIOT CURIE :>XU
100 REM :>KD
110 REM : 22420 PLOUARET :>TA
120 REM :>KF
130 REM .....>YC
140 MEMORY 47B00:LOAD "TOPBIN1",47C00>EX
145 LOAD "TOPBIN2",49030>PB
150 FOR H=4A500 TO 4A530:POKE H,0:NEXT>EE
160 REM .....>YF
170 REM :>LA
180 REM : VARIABLES DE BASE :>WV
190 REM :>LC
200 REM .....>YA
210 GOSUB 1800:CLS:MODE 0:RESTORE 220:FOR H=0 TO 15:REA>UM
D A:INK H,A:NEXT
220 DATA 0,15,16,24,9,26,3,18,5,6,13,0,17,15,6,0>MW
230 INK 0,1:INK 14,6,24:INK 15,24,6:WINDOW #1,1,20,16,2>WR
5:PAPER #1,11:CLS #1
240 WINDOW #2,1,20,1,15:DEF FN po(x,y)=40000+(y-1)*80+(>EL
x-1)*2
250 tr$=CHR$(22)+CHR$(1):nr$=CHR$(22)+CHR$(0)>MD
260 ENT 1,50,2,2:ENV 2,5,-2,15:gan=0:sc=0:rec=0>PX
270 REM .....>YH
280 REM :>LC
290 REM : DECOR DE BASE :>RY
300 REM :>KF
310 REM .....>YC
320 POKE 4A01A,40:POKE 4A01E,8:CALL 4A00D,4E4D5,47C00:P>DJ
OKE 4A01A,8:POKE 4A01E,2
330 DATA 3,17,5,3,19,5,14,17,5,14,19,5,2,23,18,2,25,18>VC
340 DATA 3,17,3,7,17,3,14,17,3,18,17,3,2,23,3,19,23,3>TZ
350 a1=10:e2=8:RESTORE 330:FOR i=1 TO 12:GOSUB 360:NEXT>KC
:GOTO 440
360 READ X,Y,L:x1=14+(X-1)*32:y1=388-(Y-1)*16>MM
370 IF i>6 THEN 410>LY
380 FOR J=0 TO 2 STEP 2:PLOT x1,y1+j,e1:DRAW x1+(1-1)*3>MA
2,y1+j:NEXT
390 FOR J=4 TO 6 STEP 2:PLOT x1,y1+j,e2:DRAW x1+(1-1)*3>NC
2,y1+j:NEXT
400 RETURN>YK
410 PLOT x1+4,y1+2,e1:DRAW x1+4,y1+2-(1-1)*16>MU
420 PLOT x1,y1+2,e2:DRAW x1,y1+2-(1-1)*16>HM
430 RETURN>ZC
440 LOCATE 1,1:PRINT tr$:RESTORE 450:FOR h=1 TO 12:GOSU>ZE
B 460:NEXT:GOTO 480
450 DATA 3,17,3,19,2,23,2,25,7,17,7,19,14,17,14,19,18,1>UB
7,18,19,19,23,19,25
460 READ x,y:PEN 7:LOCATE x,y:PRINT CHR$(143):PEN 4:LOC>JC
ATE x,y
470 PRINT CHR$(238):RETURN>WZ
480 RESTORE 490:FOR h=1 TO 6:READ ZL,YL,mo,a$:GOSUB 510>TJ
:NEXT:GOTO 600
490 DATA 6,18,0,"000000",6,21,1,"SCORE",28,18,0,"000000">TP
",28,21,1,"HEIGHT"
500 DATA 5,24,0,"1 : JOYSTICK <<<< 2 : CLAVIER",16,22,1>WN
,"TOP GUN"
510 A$=UPPER$(A$):FOR T=1 TO LEN(A$):SP=(ASC(MID$(A$,T,>HV
1))) - 48
520 IF SP<0 OR SP>43 THEN SP=43>XD
530 CALL 4A00D,FN po(ZL,YL)+(T*2)+MO,47D40+(SP*16):NEXT>AK
540 LOCATE 1,1:PRINT NR$:RETURN>AR
550 REM .....>ZA
560 REM :>LD
570 REM : DECOLLAGE :>PR
580 REM :>LF
590 REM .....>ZE
600 FOR H=1 TO 40:CALL 4A00D,FN po(H,15),48040:NEXT>TM
610 add=49FB6:FOR h=1 TO 14:FOR g=11 TO 15:a=PEEK(add)>WQ
620 CALL 4A00D,FN po(h,g),48000+(a*16):add=add+1:NEXT g>AQ
,h
630 FOR h=16 TO 24 STEP 4:CALL 4A0CD,FN po(h,14),4A400:>CU
NEXT
640 WHILE INKEY$<>"":WEND:IF DEUX=1 THEN 690>MJ
650 a$=INKEY$:IF a$="" THEN 650>XE
660 IF a$="1" THEN ga=74:da=75:ha=72:ba=73:fe=76:GOTO 6>BQ
90
670 IF a$="2" THEN ga=8:da=1:ha=0:ba=2:fe=9:GOTO 690>VC
680 GOTO 650>AB
690 ZL=5:YL=24:MO=0:A$="" DECOLLAGE IMMEDIAT<<<< ">MW
GOSUB 510
700 FOR T=1 TO 1500:NEXT:SOUND 1,100,-2000,5,0,1,10>TW

```

```

710 x=24:CALL &A0CD, FN po(24,14), &A500:FOR h=14 TO 10 S >RG
TEP -1:FOR g=1 TO 2
720 x=x+1:CALL &A0CD, FN po(x,h), &A400:FOR t=1 TO 200:NE >CD
XT t
730 CALL &A0CD, FN po(x,h), &A500:NEXT g,h >GD
740 FOR h=10 TO 4 STEP -1:CALL &A0CD, FN po(34,h), &A400: >JR
FOR g=1 TO 5
750 CALL &A02E:CALL &A02E:CALL &A00D, FN po(40,15), &8040 >MT
:FOR t=1 TO 50
760 NEXT t,g:CALL &A0CD, FN po(34,h), &A500:NEXT h >QB
770 FOR h=34 TO 9 STEP -1:CALL &A0CD, FN po(h,4), &A400 >UL
780 CALL &A02E:CALL &A02E:CALL &A00D, FN po(40,15), &8040 >XM

790 FOR t=1 TO 50:NEXT t:CALL &A0CD, FN po(h,4), &A500:NE >DF
XT h:
800 CALL &A0CD, FN po(9,4), &A400:ZL=5:YL=24:MO=0:A$=SPAC >HU
E$(29)
810 GOSUB 510:CALL &A0CD, FN po(9,4), &A500:POKE &A0EE,0: >MZ
POKE &A21A,0
820 REM : >ZA
830 REM : >LD
840 REM : ROUTINE PRINCIPALE : >ZE
850 REM : >LF
860 REM : >ZE
870 P=0:CALL &A050:CALL &A0F4:REM init parcour et avion >ZJ

880 CALL &A085:p=p+1:IF p=1484 THEN 1430 >F2
890 IF PEEK(&A0EE)<0 THEN 1200 >XC
900 IF INKEY(BA)=0 THEN POKE &A0F1,1:GOTO 950 >MR
910 IF INKEY(BA)=0 THEN POKE &A0F1,2:GOTO 950 >MM
920 IF INKEY(CA)=0 THEN POKE &A0F1,3:GOTO 950 >MV
930 IF INKEY(DA)=0 THEN POKE &A0F1,4:GOTO 950 >MU
940 IF INKEY(FA)=0 THEN GOSUB 1010 >BF
950 CALL &A352:IF feu=1 THEN GOSUB 1040:GOTO 880 ELSE 8 >YA
80
960 REM : >ZF
970 REM : >LJ
980 REM : LES BOMBES : >QA
990 REM : >MA
1000 REM : >2A
1010 IF feu=1 THEN RETURN >UL
1020 feu=1:fx=PEEK(&A0EF):fy=PEEK(&A0F0)+1:IF fy>11 THE >VK
N feu=0:RETURN
1030 CALL &A00D, FN po(fx,fy), &8280:RETURN >JF
1040 IF fx<3 THEN feu=0:CALL &A00D, FN po(fx,fy), &8000:R >FU
ETURN
1050 IF FY<11 THEN CALL &A00D, FN po(fx,fy), &8000:FX=FX- >RJ
1:FY=FY+1:CALL &A00D, FN po(fx,fy), &8290:RETURN
1060 GOTO 1090 >ME
1070 IF fy>10 THEN CALL &A00D, FN po(fx-1,fy), &8000:fy=f >VG
y+1:fx=fx-1:CALL &A00D, FN po(fx,fy), &8290:RETURN
1080 CALL &A00D, FN po(fx-1,fy), &8000:fy=fy+1:fx=fx-1:CA >YN
LL &A00D, FN po(fx,fy), &8290:RETURN
1090 CALL &A383, FN po(fx-1,fy+1):IF PEEK(&A380)=0 THEN >BX
1070
1100 IF PEEK(&A381)=2 THEN feu=0:CALL &A00D, FN po(fx-1, >VW
fy), &8000:RETURN
1110 feu=0:CALL &A00D, FN po(fx-1,fy), &82A0:CALL &A00D, F >AY
N po(fx-1,fy+1), &82B0

```

```

1120 SOUND 130,0,-1,15,2,,30:sc=sc+5:GOSUB 1620 >PY
1130 IF PEEK(&A382)=10 THEN 1140 ELSE RETURN >XW
1140 sc=sc+500:GOSUB 1620:gan=1:RETURN >HG
1150 REM : >ZG
1160 REM : >RE
1170 REM : SCRATCH !!! >QK
1180 REM : >RX
1190 REM : >ZL
1200 POKE &A020, &AE:RESTORE 1300:AX=PEEK(&A0EF):AY=PEEK >XE
(&A0F0)
1210 CALL &BCA7:SOUND 130,0,-1,15,2,,30 >EB
1220 CALL &A112:IF AY<11 THEN LOCATE INT(AX/2),AY:PRINT >FF
" "
1230 FOR g=1 TO 5:FOR h=1 TO 5:READ BX,BY:X(H)=AX+BX:Y( >RG
H)=AY+BY:NEXT
1240 FOR H=1 TO 5:ADD=FN PO(X(H),Y(H)):IF ADD<C000 THE >DE
N 1260
1250 CALL &A00D,ADD,&82D0 >TL
1260 NEXT H:FOR T=1 TO 50:NEXT T >ZA
1270 FOR H=1 TO 5:ADD=FN PO(X(H),Y(H)):IF ADD<C000 THE >DL
N 1290
1280 CALL &A00D,ADD,&82D0 >TE
1290 NEXT H,G:POKE &A020,0:FOR T=1 TO 4000:NEXT T >QJ
1300 DATA 0,0,1,0,2,0,1,-1,1,1,0,-1,2,-1,1,0,0,1,2,1,-1 >VK
,-2,3,-2,3,2,0,1,-2,3
1310 DATA -2,-3,1,-2,5,0,2,3,-1,2,-1,-5,3,-4,7,0,4,4,-3 >XG
,4
1320 DEUX=1:gan=0:IF sc>rec THEN rec=sc:GOSUB 1690 >VJ
1330 SC=0:GOSUB 1620:ZL=5:YL=24:MO=0:A$=" UNE AUTRE >BX
? 0 : N ":GOSUB 510
1340 A$=INKEY$:IF A$="" THEN 1340 >ZB
1350 A$=UPPER$(A$):IF A$="N" THEN END >DU
1360 IF A$="O" THEN 1370 ELSE 1340 >YD
1370 CLS #2:GOTO 600 >NQ
1380 REM : >ZM
1390 REM : >TC
1400 REM : ATERRISSAGE : >UB
1410 REM : >RF
1420 REM : >ZG
1430 x=PEEK(&A0EF):y=PEEK(&A0F0) >AV
1440 FOR h=1 TO 25:CALL &A02E:CALL &A02E:CALL &A00D, FN >PF
po(40,15), &8040
1450 CALL &A00D, FN po(40,11), &8000:CALL &A0CD, FN po(x,y >FT
), &A500
1460 IF y>3 THEN y=y-1 >PD
1470 IF x>4 THEN x=x-1 >PC
1480 CALL &A0CD, FN po(x,y), &A400:FOR t=1 TO 40:NEXT t,h >XK
1490 CALL &A0CD, FN po(x,y), &A500 >ZW
1500 FOR h=y TO 14:FOR g=1 TO 2:x=x+1:CALL &A0CD, FN po( >JC
x,h), &A400
1510 FOR t=1 TO 50:NEXT t:CALL &A0CD, FN po(x,h), &A500 >WC
1520 NEXT g,h:CALL &A0CD, FN po(x,14), &A400:CALL &BCA7 >WC
1530 IF gan=1 THEN ZL=5:YL=24:MO=0:A$=" BRAVO @@@ MISS >YK
ION REMPLIE ":GOSUB 510:GOTO 1550
1540 ZL=5:YL=24:MO=0:A$=" MISSION NON REMPLIE " >WU
:GOSUB 510
1550 FOR T=1 TO 3000:NEXT:GOTO 1320 >BW

```

```

1560 REM : >ZM
1570 REM : >TC
1580 REM : GESTION COMPTEURS : >ZD
1590 REM : >TE
1600 REM : >ZG
1610 REM : SCORE : >PU
1620 mo=0:IF sc=0 THEN a$="000000":ZL=6:YL=18:GOSUB 510 >JB
:RETURN
1630 a$=STR$(sc):A$=RIGHT$(A$,LEN(A$)-1) >BN
1640 IF sc<10 THEN ZL=10:YL=18:GOSUB 510:RETURN >RY
1650 IF sc<100 THEN ZL=9:YL=18:GOSUB 510:RETURN >RF
1660 IF sc<1000 THEN ZL=8:YL=18:GOSUB 510:RETURN >TY
1670 ZL=7:YL=18:GOSUB 510:RETURN >CJ
1680 REM : RECORD : >PK
1690 mo=0:IF REC=0 THEN a$="000000":ZL=20:YL=18:GOSUB 5 >LF
10:RETURN
1700 a$=STR$(REC):A$=RIGHT$(A$,LEN(A$)-1) >JW
1710 IF REC<10 THEN ZL=32:YL=18:GOSUB 510:RETURN >TP
1720 IF REC<100 THEN ZL=31:YL=18:GOSUB 510:RETURN >UH
1730 IF REC<1000 THEN ZL=30:YL=18:GOSUB 510:RETURN >VC
1740 ZL=29:YL=18:GOSUB 510:RETURN >CY
1750 REM : >ZN
1760 REM : >TD
1770 REM : PRESENTATION : >VG
1780 REM : >TF
1790 REM : >ET
1800 ENV 4,4,-1,5:GOSUB 2310:tim=1:EVERY 20,2 GOSUB 226 >ZK
0
1810 MODE 0:BORDER 0:RESTORE 1820:FOR H=0 TO 15:READ A: >NX
INK H,A:NEXT
1820 DATA 0,15,16,24,9,26,3,18,5,6,13,0,17,15,6,0 >NY
1830 INK 14,6,24:INK 15,24,6:DEF FN po(x,y)=&C000+(y-1) >XB
*80+(x-1)*2
1840 ADD=&91B5:FOR H=3 TO 38:FOR G=19 TO 23:a=PEEK(add) >XK
ADD=ADD+1:NEXT
1850 CALL &A00D, FN po(h,g), &8000+(a*16):add=add+1:NEXT >BZ
g,h
1860 RESTORE 1870:FOR H=1 TO 5:READ X,Y:CALL &A0CD, FN P >WV
O(X,Y), &A400:NEXT
1870 DATA 4,16,35,12,28,17,32,15,18,10,23,20 >JG
1880 RESTORE 1950:FOR h=1 TO 7:READ a$:IF A$="X" THEN 1 >ZK
900
1890 PEN 11:LOCATE 1,23:PRINT A$:X=H*48+76:Y=1:E1=5:E2= >QH
8:GOSUB 1960
1900 NEXT >LB
1910 FOR h=1 TO 9:READ a$:IF A$="X" THEN 1930 >JA
1920 PEN 11:LOCATE 1,23:PRINT A$:X=H*48+16:Y=3:E1=9:E2= >PE
3:GOSUB 1960
1930 NEXT H >VH
1940 PEN 0:LOCATE 1,23:PRINT CHR$(143):GOTO 2010 >QK
1950 DATA T,O,P,X,G,U,N,L,E,X,R,E,T,O,U,R >KF
1960 FOR I=32 TO 48 STEP 2:FOR I=1 TO 32 STEP 4 >KW
1970 A=TEST(L,I):IF A=0 THEN 2000 >ZR
1980 PLOT X-4+L,310-(Y*48-(I*2)),E1 >BN
1990 PLOT X-4+L,312-(Y*48-(I*2)),E2 >BT
2000 NEXT L,I:RETURN >QT
2010 FOR H=1 TO 5:MOVE 30,H:DRAW 610,H,4:NEXT:FOR H=6 T >QR
O 20:MOVE 30,H:DRAW 610,H,8:NEXT
2020 FOR H=20 TO 22:MOVE 30,H:DRAW 610,H,1:NEXT:FOR H=1 >RY

```

```

TO 8:MOVE H,26:DRAW H,374,4:NEXT
2030 FOR H=8 TO 20:MOVE H,26:DRAW H,374,8:NEXT:FOR H=20 >UC
TO 22:MOVE H,26:DRAW H,374,1:NEXT
2040 FOR H=616 TO 620:MOVE H,26:DRAW H,374,1:NEXT:FOR H >BW
=620 TO 632:MOVE H,26:DRAW H,374,8:NEXT
2050 FOR H=632 TO 636:MOVE H,26:DRAW H,374,4:NEXT:FOR H >BF
=394 TO 400:MOVE 30,H:DRAW 610,H,4:NEXT
2060 FOR H=392 TO 392:MOVE 30,H:DRAW 610,H,8:NEXT:FOR H >BP
=378 TO 380:MOVE 30,H:DRAW 610,H,1:NEXT
2070 X=20:FOR T=1 TO 22:MOVE T,X:DRAW T,20,3:X=X-1:NEXT >BF
T
2080 X=380:FOR T=1 TO 22:MOVE T,X:DRAW T,380,X=X+1:NEXT >BD
T
2090 X=380:FOR T=618 TO 636:MOVE T,380:DRAW 610,X=X+1 >HA
:NEXT T
2100 X=1:FOR T=618 TO 636:MOVE T,20:DRAW T,X=X+1:NEXT >BB
T
2110 A$="L<C<M SOFTWARE":FOR H=1 TO LEN(A$):P=(ASC(MID$ >QE
(A$,H,1))-48
2120 IF P<0 THEN P=43 >NV
2130 CALL &A00D, FN po(H+3,24), &7D40+(P*16):NEXT >FV
2140 WHILE INKEY$<>"":WEND:WHILE INKEY$="" :WEND >TA
2150 REM : EXPICATIONS : >XE
2160 BORDER 0:MODE 1:INK 0,0:INK 1,26:INK 2,13:INK 3,15 >XN

2170 LOCATE 12,2:PEN 1:PRINT "TOP GUN (LE RETOUR)":LOCA >JC
TE 12,3:PEN 3:PRINT "====="
2180 PEN 2:LOCATE 1,5:PRINT " Les combats font rage ma >KU
is vous savez[ja que la victoire est de votre cot{."
2190 PEN 2:LOCATE 1,8:PRINT " L'ennemi a regroup{ ses >FJ
forces autour de sa capitale. L'[tat major lui s'estre{
fugi{ au fond de son bunker."
2200 LOCATE 1,12:PRINT" Il suffirait de l'an(antir >XX
pour en finir avec cette guerre absurde . C'estpossibl
e en larguant une bombe au milieudu bunker."
2210 LOCATE 1,17:PRINT" L{tres exactement o| nos ser >PA
vices derenseignements ont rep{r{ une trapped'a(rat
ion rest(e ouverte."
2220 LOCATE 1,21:PRINT" Capitaine,vous connaissez vot >TR
re ordre de mission.Allez,et faites de sorte dene pas
{tre d{cor{ @ titre postune..."
2230 LOCATE 32,25:PEN 1:PRINT "<ENTER>" >QF
2240 WHILE INKEY$="" :WEND:ms=REMAIN(2):RETURN >RE
2250 REM : LA MUSICA : >TH
2260 IF mis(tim,1)=-1 THEN tim=1:RETURN >HY
2270 SOUND 2,mis(tim,1),20,15,4:SOUND 2,mis(tim,2),20,1 >DE
5,4:tim=tim+1:RETURN
2280 DATA 89,100,89,113,89,119,89,134,67,75,67,84,67,89 >TG
,67,100,100,113,100,119,100,134,100,150,75,84,75,89,75,
100,89,89,100,150,100,134,100,119,100,113,89,134,89,119
,89,113,89,100,75,113,75,100,75,89,75,84,67,100,67,89,6
7,84,67,75,67,75,67,84,67,89,67,100
2290 DATA 75,84,75,89,75,100,75,113,89,100,89,113,89,11 >AB
9,89,134,100,113,100,119,100,134,100,150
2300 DATA -1,-1 >NG
2310 DIM mis(70,2):t=1:RESTORE 2280 >CF
2320 READ a,b:mis(t,1)=a:mis(t,2)=b:IF a<0-1 THEN t=t+1 >CW
:GOTO 2320 ELSE RETURN

```

```

5 MEMORY &7B00:MODE 1
7 LOCATE 1,10:PRINT " DATAS DE LA LIGNE          CORRECTS":PEN 2
10 A=&C000:F=&A030:L=100:WHILE A<=F:FOR A=A TO A+15:READ
C$:K=VAL("&"C$):S=S+K+65536*(S+032767):IF A<=F THEN POKE A,K
20 NEXT:READ D$:T=VAL("&"D$):IF T>0S THEN PRINT
CHR$(7):"Erreur ligne":L=END ELSE L=L+5
25 LOCATE 20,10:PRINT L-5:WEND

100 DATA CF,CF,CE,CE,CE,CE,CD,CF,CF,CF,CF,CC,CE,CE,CC,CF,CF,09E7
105 DATA CF,8F,4E,CE,CE,8D,4F,CF,CF,8F,4E,8D,4E,8D,4F,CF,118E
110 DATA CF,CE,CE,CC,CC,CE,CE,CF,CF,4B,CE,CE,CE,CE,87,CF,17AC
115 DATA 8F,CE,CE,CE,CE,CE,CE,4F,8F,1E,1E,1E,1E,1E,CE,4E,1A67
120 DATA 8F,CE,CE,CE,CE,CE,CE,4F,CE,1E,03,CE,CE,03,2D,CE,1C2C
125 DATA CE,29,03,03,03,03,16,CE,CE,29,03,52,03,52,16,CE,1D9C
130 DATA CE,29,03,03,03,A1,16,CE,CE,29,03,03,03,03,16,CE,1F0C
135 DATA 4B,29,03,03,03,52,16,87,4B,29,03,03,03,03,16,87,2195
140 DATA 4B,CE,03,16,29,03,87,87,4B,CE,03,39,36,03,CE,87,2423
145 DATA 4B,CE,1E,33,33,2D,CE,87,4B,C0,39,33,33,36,C0,87,28EB
150 DATA C0,C0,39,33,33,36,C0,C0,C0,1B,68,33,33,94,27,C0,2FE4
155 DATA 85,33,62,7C,74,91,33,4A,CA,1B,33,38,30,33,27,C5,359B
160 DATA CA,91,33,32,30,33,62,C5,8F,94,39,76,74,36,68,4F,3C18
165 DATA CF,1E,C0,26,24,94,85,CF,CF,8F,C0,84,60,C0,4F,CF,44D7
170 DATA CF,8F,33,90,48,33,4F,CF,CF,CF,1B,32,0C,8F,CF,CF,4CB5
175 DATA CF,CF,87,1A,CE,4F,CF,CF,CF,9E,C3,92,0C,C3,CF,CF,561F
180 DATA CF,69,69,92,CE,96,6D,CF,CF,CF,96,C3,86,24,96,C7,CF,5F31
185 DATA CF,CB,C3,87,1A,69,C7,CF,CF,CF,9E,96,86,18,C3,CF,CF,6930
190 DATA CF,9E,C3,CE,1A,C7,CF,CF,CF,CF,CB,0C,4D,65,CF,CF,72B3
195 DATA CF,CF,CF,CE,4F,9A,CF,CF,CF,CF,CF,27,4D,CF,CF,CF,7D04
200 DATA DA,F0,DA,F0,CE,CE,CE,CE,DB,DB,DB,DB,CB,C3,CF,CF,8A68
205 DATA CE,E5,DA,E5,CF,CD,CF,CD,CF,E7,CF,E7,CB,C3,CF,CF,97AB
210 DATA DA,F0,DA,DA,CF,CE,CF,CE,CF,E7,DB,CF,CB,C3,CF,CF,A4EF
215 DATA DA,F0,DA,DA,CF,CE,CF,CE,CF,F3,CF,DB,CB,C3,CF,CF,B23F
220 DATA CF,DA,CF,F0,CF,CC,CE,CE,DB,F3,CF,DB,CF,CB,CF,CF,BF8E
225 DATA DA,F0,DA,CF,CE,CF,CF,CC,CF,DB,DB,DB,CB,C3,CF,CF,0CC5
230 DATA DA,F0,DA,DA,CE,CF,CE,CC,DB,DB,DB,DB,CB,C3,CF,CF,DAL2
235 DATA DA,F0,CF,DA,CF,CE,CF,CD,CF,E7,DB,CF,CB,CF,CF,CF,E756
240 DATA DA,F0,DA,DA,CE,CE,CE,CC,DB,DB,DB,DB,CB,C3,CF,CF,F4A2
245 DATA DA,F0,DA,DA,CE,CE,CE,CC,CF,DB,CF,DB,CB,C3,CF,CF,01D6
250 DATA CF,CF,CF,CF,CF,CF,CF,CF,E7,CF,CF,CF,C7,CF,CF,02D6
255 DATA CF,CF,CF,CF,CF,CF,CF,CF,E7,CF,CF,CF,C7,CF,CB,1BD2
260 DATA CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,E7,CF,C7,CF,CF,28D2
265 DATA CF,CF,CF,CF,CF,CF,CF,CF,CF,CF,E7,CF,C7,CB,CF,35CE

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[illegible]

565	DATA	00,00,00,00,00,00,00,00,00,05,0A,05,0A,0F,0F,0F,0F,2E0E
570	DATA	00,C0,00,C0,00,C0,00,40,C0,94,C0,94,C0,C0,C0,40,80,3696
575	DATA	C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,40,80,41D6
580	DATA	05,0F,0F,0F,0F,AD,AD,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,43F8
585	DATA	0F,0A,0F,0F,5E,5E,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,4581
590	DATA	0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,4671
595	DATA	0F,0F,0F,0F,AD,AD,0F,0F,0F,0F,0F,0F,0F,0F,0F,0F,489D
600	DATA	0F,0F,4E,CC,8D,0F,8D,0F,8D,0F,8D,0F,8D,0F,4E,CC,4DFB
605	DATA	A0,00,A0,00,50,00,50,00,00,A5,00,A5,00,4B,00,4B,51B9
610	DATA	00,00,00,00,00,00,00,05,F0,E1,00,05,00,00,00,00,539
615	DATA	00,00,00,00,00,00,0A,00,D2,F0,0A,00,00,00,00,00,556C
620	DATA	87,00,87,00,5A,00,5A,00,00,A0,00,A0,00,50,00,50,590E
625	DATA	05,87,05,87,00,A0,00,A0,00,A0,00,A0,00,A0,00,A0,5DB6
630	DATA	55,00,55,00,55,40,55,55,FF,FF,FF,D5,FA,FF,FA,7F,6713
635	DATA	FA,AA,B5,15,50,15,FA,3F,7F,7A,15,F5,50,AA,00,AA,68C6
640	DATA	00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,68C6
645	DATA	00,00,00,00,00,80,44,C9,C1,C8,40,C8,15,80,00,00,7379
650	DATA	00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,7379
655	DATA	00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,7379
660	DATA	00,00,00,00,04,00,00,00,00,00,04,00,00,00,04,00,7385
665	DATA	00,00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,7391
670	DATA	00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,00,739D
675	DATA	00,04,00,00,00,00,04,00,00,00,00,04,00,00,00,00,73A9
680	DATA	04,00,00,00,00,04,00,00,00,00,04,00,00,00,00,04,73B9
685	DATA	00,00,00,00,04,00,00,00,00,04,00,00,00,00,04,00,73C5
690	DATA	00,00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,73D1
695	DATA	00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,00,73DD
700	DATA	00,04,00,00,00,00,04,00,00,00,00,04,00,00,00,00,73E9
705	DATA	04,00,00,00,00,04,00,00,00,00,04,00,00,00,00,04,73F9
710	DATA	00,00,00,00,04,00,00,00,00,04,00,00,00,00,04,00,7405
715	DATA	00,00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,7411
720	DATA	00,00,04,00,00,00,00,04,00,00,00,00,09,01,00,00,7423
725	DATA	0A,01,00,00,0F,03,01,00,00,10,04,01,00,00,00,05,745B
730	DATA	01,00,00,0F,04,01,00,00,10,03,01,00,00,00,04,01,7489
735	DATA	00,00,0F,05,01,00,00,10,04,01,00,00,00,00,01,00,74BF
740	DATA	00,00,0C,01,00,00,00,00,04,00,00,00,07,01,00,00,74D8
745	DATA	00,00,01,00,00,09,01,01,00,00,0A,01,01,00,07,01,7500
750	DATA	01,01,00,00,01,01,01,00,03,01,01,01,00,04,01,01,7519
755	DATA	00,15,04,01,01,01,16,00,01,01,01,00,0C,01,01,01,7569
760	DATA	00,00,00,01,01,00,00,0E,01,01,00,00,00,05,01,00,75BE
765	DATA	00,15,03,01,00,00,16,03,01,00,00,11,04,01,00,00,75D7
770	DATA	12,04,01,00,00,00,00,01,00,00,00,0C,01,00,00,00,7607
775	DATA	17,04,00,00,00,00,05,00,00,00,00,06,00,00,00,11,763E
780	DATA	04,00,00,00,12,05,00,00,00,00,06,00,00,00,13,04,7676
785	DATA	00,00,00,14,05,00,00,00,07,01,00,00,00,00,01,00,76A0
790	DATA	00,07,01,01,00,00,00,01,01,00,00,04,01,01,00,00,76B9
795	DATA	03,01,01,00,00,04,01,01,00,00,04,01,01,00,00,00,76D5
800	DATA	01,01,00,00,0C,01,01,00,00,00,0D,01,00,00,00,0E,7701
805	DATA	01,00,00,00,00,04,00,00,00,15,04,00,00,00,16,05,773A
810	DATA	00,00,00,07,01,00,00,00,00,01,00,00,00,00,01,00,7757
815	DATA	00,00,0C,01,00,00,00,00,03,00,00,00,17,04,00,00,7782
820	DATA	00,00,04,00,00,00,09,01,00,00,00,0A,01,00,00,00,779B
825	DATA	04,01,00,00,07,01,01,00,00,00,01,01,00,09,01,01,77BE
830	DATA	01,00,0A,01,01,01,00,04,01,01,01,00,00,01,01,01,77E3
835	DATA	00,00,01,01,01,00,00,00,01,01,00,00,0C,01,01,00,780F
840	DATA	00,00,04,01,0

868	DATA	00,00,15,03,01,00,00,16,04,01,00,00,15,04,01,00,1926
865	DATA	00,16,03,01,00,00,00,04,01,00,00,11,05,01,00,00,795C
870	DATA	12,04,01,00,00,00,0E,01,00,00,00,0C,01,00,00,00,798C
875	DATA	17,04,00,00,00,00,04,00,00,00,0F,04,00,00,00,10,79CE
880	DATA	04,00,00,00,0F,04,00,00,00,10,04,00,00,00,09,01,7A03
885	DATA	00,00,00,0A,01,00,00,00,04,01,00,00,07,01,01,00,7A1C
890	DATA	00,08,01,01,00,09,01,01,01,00,0A,01,01,01,00,04,7A43
895	DATA	01,01,01,00,00,01,01,01,01,00,0E,01,01,01,00,00,7A72
900	DATA	01,01,00,00,0C,01,01,00,00,15,04,01,00,00,16,0E,7AB0
905	DATA	01,00,00,00,0C,01,00,00,00,00,04,00,00,00,11,04,7AE2
910	DATA	00,00,00,12,04,00,00,00,07,01,00,00,00,00,01,00,7B0B
915	DATA	00,00,0E,01,00,00,00,0C,01,00,00,00,1E,03,00,00,7B45
920	DATA	00,1F,04,00,00,00,00,04,00,00,00,09,01,00,00,00,7B76
925	DATA	0A,01,00,00,00,04,01,00,00,07,01,01,00,00,00,01,7B98
930	DATA	01,00,09,01,01,01,00,0A,01,01,01,13,04,01,01,01,7BCC
935	DATA	14,03,01,01,01,00,04,01,01,01,00,04,01,01,01,00,7BF4
940	DATA	0E,01,01,01,00,0C,01,01,01,00,00,0D,01,01,00,00,7C20
945	DATA	0E,01,01,00,00,0F,05,01,00,00,10,03,01,00,00,00,7C59
950	DATA	03,01,00,00,0F,04,01,00,00,10,04,01,00,00,00,0E,7C91
955	DATA	01,00,00,00,0C,01,00,00,00,00,17,04,00,00,00,13,05,7CD2
960	DATA	00,00,00,14,04,00,00,00,00,04,00,00,00,15,04,00,7D07
965	DATA	00,00,16,04,00,00,00,00,00,04,00,00,00,11,04,00,7D3A
970	DATA	00,12,04,00,00,00,00,04,00,00,00,00,04,00,00,00,7D58
975	DATA	07,01,00,00,00,08,01,00,00,1E,03,01,00,00,1F,04,7DAE
980	DATA	01,00,00,00,04,01,00,00,1E,03,01,00,00,1F,04,01,7DFA
985	DATA	00,00,00,05,01,00,00,00,04,01,00,00,00,0E,01,00,7E11
990	DATA	00,00,0C,01,00,00,00,17,04,00,00,00,00,04,00,00,7E3D
995	DATA	00,0F,04,00,00,00,10,04,00,00,00,0F,04,00,00,00,7E77
1000	DATA	10,04,00,00,00,0F,04,00,00,00,10,04,00,00,00,0F,7EC1
1005	DATA	04,00,00,00,10,04,00,00,00,00,04,00,00,00,11,04,7EF2
1010	DATA	00,00,00,12,04,00,00,00,00,04,00,00,00,07,01,00,7F11
1015	DATA	00,00,00,01,00,00,07,01,01,00,00,00,01,01,00,15,7F41
1020	DATA	04,01,01,00,16,03,01,01,00,00,04,01,01,00,00,04,7F70
1025	DATA	01,01,00,00,0E,01,01,00,00,0C,01,01,00,00,00,0D,7F90
1030	DATA	01,00,00,00,0E,01,00,00,00,00,04,00,00,00,17,04,7FC1
1035	DATA	00,00,00,00,05,00,00,00,09,01,00,00,00,0A,01,00,7FE2
1040	DATA	00,0F,03,01,00,00,10,04,01,00,00,00,00,05,01,00,00,8011
1045	DATA	0F,04,01,00,00,10,03,01,00,00,00,00,04,01,00,00,0F,8040
1050	DATA	05,01,00,00,10,04,01,00,00,00,0E,01,00,00,00,0C,8069
1055	DATA	01,00,00,00,00,04,00,00,00,07,01,00,00,00,08,01,8098
1060	DATA	00,00,09,01,01,00,00,0A,01,01,00,07,01,01,01,00,80C0
1065	DATA	08,01,01,01,00,03,01,01,01,00,04,01,01,01,15,04,80E0
1070	DATA	01,01,01,16,0E,01,01,01,00,0C,01,01,01,00,00,00,8120
1075	DATA	01,01,00,00,0E,01,01,00,00,00,05,01,00,00,15,03,8150
1080	DATA	01,00,00,16,03,01,00,00,11,04,01,00,00,12,04,01,81A0
1085	DATA	00,00,00,0E,01,00,00,00,0C,01,00,00,00,17,04,00,81D0
1090	DATA	00,00,00,05,00,00,00,00,06,00,00,00,11,04,00,00,81F0
1095	DATA	00,12,05,00,00,00,00,00,06,00,00,00,13,04,00,00,8220
1100	DATA	14,05,00,00,00,07,01,00,00,00,08,01,00,00,07,01,8250
1105	DATA	01,00,00,08,01,01,00,00,04,01,01,00,00,03,01,01,8270
1110	DATA	00,00,04,01,01,00,00,04,01,01,00,00,0E,01,01,00,8280
1115	DATA	00,0C,01,01,00,00,00,0D,01,00,00,00,0E,01,00,00,82B0
1120	DATA	00,00,04,00,00,00,15,04,00,00,00,16,05,00,00,00,82E0
1125	DATA	07,01,00,00,00,08,01,

```

1155 DATA 01,00,00,00,00,01,00,00,00,00,04,8326
1160 DATA 00,00,00,1E,04,00,00,00,1F,04,00,00,00,04,842F
1165 DATA 00,00,1E,04,00,00,00,1F,04,00,00,00,04,00,8478
1170 DATA 00,00,04,00,00,00,07,01,00,00,00,00,01,00,00,15,84A2
1175 DATA 03,01,00,00,16,04,01,00,00,15,04,01,00,00,16,03,84F4
1180 DATA 01,00,00,00,04,01,00,00,11,05,01,00,00,12,04,01,8528
1185 DATA 00,00,00,00,01,00,00,00,0C,01,00,00,00,17,04,00,855C
1190 DATA 00,00,00,04,00,00,00,0F,04,00,00,00,10,04,00,8587
1195 DATA 00,0F,04,00,00,00,10,04,00,00,00,09,01,00,00,85B8
1200 DATA 0A,01,00,00,00,04,01,00,00,07,01,01,00,00,08,01,85DA
1205 DATA 01,00,09,01,01,01,00,0A,01,01,01,00,04,01,01,85FB
1210 DATA 00,00,01,01,01,00,0E,01,01,01,00,00,00,01,01,00,8629
1215 DATA 00,0C,01,01,00,00,15,04,01,00,00,16,00,01,00,00,8673
1220 DATA 00,0C,01,01,00,00,00,04,00,00,00,11,04,00,00,00,8699
1225 DATA 12,04,00,00,00,07,01,00,00,00,00,01,00,00,00,86CB
1230 DATA 01,00,00,00,0C,01,00,00,00,1E,03,00,00,00,1F,04,871D
1235 DATA 00,00,00,00,04,00,00,00,09,01,00,00,00,0A,01,00,8736
1240 DATA 00,00,04,01,00,00,07,01,01,00,00,08,01,01,00,09,8757
1245 DATA 01,01,01,00,0A,01,01,01,13,04,01,01,01,14,03,01,8799
1250 DATA 01,01,00,04,01,01,01,00,04,01,01,01,00,00,01,01,87B6
1255 DATA 01,00,0C,01,01,01,00,00,00,01,01,00,00,0E,01,01,87E5
1260 DATA 00,00,0F,05,01,00,00,10,03,01,00,00,00,03,01,00,8812
1265 DATA 00,0F,04,01,00,00,10,04,01,00,00,00,00,01,00,00,8847
1270 DATA 00,0C,01,00,00,00,17,04,00,00,00,13,05,00,00,00,8887
1275 DATA 14,04,00,00,00,00,04,00,00,00,15,04,00,00,00,16,88D2
1280 DATA 04,00,00,00,00,04,00,00,00,11,04,00,00,00,12,04,8905
1285 DATA 00,00,00,00,04,00,00,00,00,04,00,00,00,07,01,00,8915
1290 DATA 00,00,00,01,00,00,1E,03,01,00,00,1F,04,01,00,00,8954
1295 DATA 00,04,01,00,00,1E,03,01,00,00,1F,04,01,00,00,00,89AF
1300 DATA 05,01,00,00,00,04,01,00,00,00,00,01,00,00,00,0C,89D2
1305 DATA 01,00,00,00,17,04,00,00,00,00,04,00,00,00,0F,04,8A05
1310 DATA 00,00,00,10,04,00,00,00,0F,04,00,00,00,10,04,00,8A40
1315 DATA 00,00,0F,04,00,00,00,10,04,00,00,00,0F,04,00,8A7A
1320 DATA 00,10,04,00,00,00,00,04,00,00,00,11,04,00,00,00,8AA7
1325 DATA 12,04,00,00,00,00,04,00,00,00,07,01,00,00,00,08,8AD1
1330 DATA 01,00,00,07,01,01,00,00,00,01,01,00,15,04,01,01,8B00
1335 DATA 00,16,03,01,01,00,00,04,01,01,00,00,04,01,01,00,8B27
1340 DATA 00,00,01,01,00,00,0C,01,01,00,00,00,00,01,00,00,8B50
1345 DATA 00,0E,01,00,00,00,00,04,00,00,00,17,04,00,00,00,8B7E
1350 DATA 00,05,00,00,00,09,01,00,00,00,0A,01,00,00,0F,03,8B9A
1355 DATA 01,00,00,10,04,01,00,00,00,05,01,00,00,0F,04,01,8BDA
1360 DATA 00,00,10,03,01,00,00,00,04,01,00,00,0F,05,01,00,8C08
1365 DATA 00,10,04,01,00,00,00,00,01,00,00,00,0C,01,00,00,8C36
1370 DATA 00,00,04,00,00,00,07,01,00,00,00,00,01,00,00,09,8C54
1375 DATA 01,01,00,00,0A,01,01,00,07,01,01,00,00,00,01,01,8C76
1380 DATA 01,00,03,01,01,01,00,04,01,01,01,15,04,01,01,01,8CA0
1385 DATA 16,00,01,01,01,00,0C,01,01,01,00,00,00,01,01,00,8CB2
1390 DATA 00,0E,01,01,00,00,00,05,01,00,00,15,03,01,00,00,8D11
1395 DATA 16,03,01,00,00,11,04,01,00,00,12,04,01,00,00,00,8D58
1400 DATA 00,01,00,00,00,0C,01,00,00,00,17,04,00,00,00,00,8D8C
1405 DATA 05,00,00,00,00,06,00,00,00,11,04,00,00,00,12,05,8DC3
1410 DATA 00,00,00,00,06,00,00,00,13,04,00,00,00,14,05,8DF9
1415 DATA 00,00,07,01,00,00,00,06,01,00,00,07,01,01,00,00,8E13
1420 DATA 00,01,01,00,00,04,01,01,00,00,03,01,01,00,00,04,8E2C
1425 DATA 01,01,00,00,04,01,01,00,00,00,01,01,00,00,0C,01,8E4E
1430 DATA 01,00,00,00,00,01,00,00,00,0E,01,00,00,00,00,04,8E70
1435 DATA 00,00,00,15,04,00,00,00,16,05,00,00,00,07,01,00,8EAC
1440 DATA 00,00,00,01,00,00,00,00,01,00,00,00,0C,01,00,00,8ECE
1445 DATA 00,00,03,00,00,00,17,04,00,00,00,00,04,00,00,00,8EF0

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1450 DATA 09,01,00,00,00,0A,01,00,00,00,04,01,00,00,07,01,8F12
1455 DATA 01,00,00,00,01,01,00,09,01,01,01,00,0A,01,01,8F36
1460 DATA 00,04,01,01,01,00,00,01,01,01,00,0E,01,01,00,8F5E
1465 DATA 00,00,01,01,00,00,0C,01,01,00,00,00,04,01,00,00,8F7E
1470 DATA 00,00,01,00,00,00,0C,01,00,00,00,00,04,00,00,00,8F9B
1475 DATA 1E,04,00,00,00,1F,04,00,00,00,00,04,00,00,00,1E,9002
1480 DATA 04,00,00,00,1F,04,00,00,00,00,04,00,00,00,00,9031
1485 DATA 00,00,00,07,01,00,00,00,00,01,00,00,15,03,01,00,905B
1490 DATA 00,16,04,01,00,00,15,04,01,00,00,16,03,01,00,908A
1495 DATA 00,04,01,00,00,11,05,01,00,00,12,04,01,00,00,90DD
1500 DATA 00,01,00,00,00,0C,01,00,00,00,17,04,00,00,00,00,9111
1505 DATA 04,00,00,00,0F,04,00,00,00,10,04,00,00,00,0F,04,914F
1510 DATA 00,00,00,10,04,00,00,00,09,01,00,00,00,0A,01,00,9178
1515 DATA 00,00,04,01,00,00,07,01,01,00,00,00,01,01,00,09,9199
1520 DATA 01,01,01,00,0A,01,01,01,00,04,01,01,01,00,00,01,91BE
1525 DATA 01,01,00,0E,01,01,01,00,00,00,01,01,00,00,0C,01,91EB
1530 DATA 01,00,00,15,04,01,00,00,16,00,01,00,00,00,0C,01,9235
1535 DATA 00,00,00,00,04,00,00,00,11,04,00,00,00,12,04,00,9264
1540 DATA 00,00,07,01,00,00,00,00,01,00,00,00,00,01,00,00,9281
1545 DATA 00,0C,01,00,00,00,1E,03,00,00,00,1F,04,00,00,00,92D2
1550 DATA 00,04,00,00,00,09,01,00,00,00,0A,01,00,00,00,92EF
1555 DATA 01,00,00,07,01,01,00,00,00,01,01,00,09,01,01,930F
1560 DATA 00,0A,01,01,01,13,04,01,01,01,14,03,01,01,01,9350
1565 DATA 04,01,01,01,00,04,01,01,01,00,00,01,01,00,0C,9378
1570 DATA 01,01,01,00,00,00,01,01,00,00,0E,01,01,00,00,93A9
1575 DATA 05,01,00,00,10,03,01,00,00,00,03,01,00,00,0F,04,93DA
1580 DATA 01,00,00,10,04,01,00,00,00,00,01,00,00,00,0C,01,9409
1585 DATA 00,00,00,17,04,00,00,00,13,05,00,00,00,14,04,00,9454
1590 DATA 00,00,00,04,00,00,00,15,04,00,00,00,16,04,00,948B
1595 DATA 00,00,04,00,00,00,11,04,00,00,00,12,04,00,00,94BA
1600 DATA 00,04,00,00,00,00,04,00,00,00,07,01,00,00,00,94D2
1605 DATA 01,00,00,1E,03,01,00,00,1F,04,01,00,00,00,04,01,951E
1610 DATA 00,00,1E,03,01,00,00,1F,04,01,00,00,00,05,01,00,956A
1615 DATA 00,00,04,01,00,00,00,00,01,00,00,00,0C,01,00,9588
1620 DATA 00,17,04,00,00,00,00,04,00,00,00,0F,04,00,00,00,95BA
1625 DATA 10,04,00,00,00,0F,04,00,00,00,10,04,00,00,00,0F,9604
1630 DATA 04,00,00,00,10,04,00,00,00,0F,04,00,00,00,10,04,9643
1635 DATA 00,00,00,00,04,00,00,00,11,04,00,00,00,12,04,00,9672
1640 DATA 00,00,00,04,00,00,00,07,01,00,00,00,00,01,00,00,9687
1645 DATA 07,01,01,00,00,00,01,01,00,15,04,01,01,00,16,03,96CB
1650 DATA 01,01,00,00,04,01,01,00,00,04,01,01,00,00,00,01,96E8
1655 DATA 01,00,00,0C,01,01,00,00,00,00,01,00,00,00,0E,01,9714
1660 DATA 00,00,00,00,04,00,1D,1A,1A,04,00,00,1D,1A,04,00,97A8
1665 DATA 00,00,00,04,00,00,00,1E,04,00,00,00,1F,04,00,00,97F1
1670 DATA 00,00,04,1B,18,18,04,1C,19,19,04,1B,18,18,9912
1675 DATA 18,04,1C,19,19,04,1B,18,18,04,1C,19,19,00A67
1680 DATA 04,00,00,00,00,04,00,00,15,1A,04,00,00,16,1A,04,9AD6
1685 DATA 00,1D,18,18,04,00,1D,19,19,04,00,00,00,04,00,9B7E
1690 DATA 00,00,0F,04,00,00,00,10,04,00,00,1D,19,04,00,1D,9BFC
1695 DATA 1A,1A,04,00,1D,1A,1A,04,00,1B,18,18,04,00,1C,19,9C0D
1700 DATA 19,04,00,00,00,00,04,1D,18,18,18,04,1D,19,19,9CFF
1705 DATA 04,00,00,00,00,04,00,1B,1A,1A,04,00,1C,1A,1A,9EAE
1710 DATA 00,00,1B,18,04,00,00,1C,19,04,00,00,00,00,04,00,9F22
1715 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,9F22
2000 CLS:PRINT "FICHIER LANGUAGE MACHINE CORRECT..."
2010 PRINT:PRINT:PRINT
2020 PRINT "UNE TOUCHE POUR LA SAUVEGARDE...."
2030 CALL 6BB18
2040 SAVE "!TOPBIN1",B,68C00,61430

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DATATOP2- B A S

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5 MEMORY 67B00:MODE 1
7 LOCATE 1,10:PRINT " DATAS DE LA LIGNE      CORRECTS":PEN 2
10 A=6030:F=6A430:L=100:WHILE A<F:FOR A=A TO A+15:READ
CS:K=VAL("<"+CS):S=S+K+65536*(S+K+32767):IF A<F THEN POKE A,K
20 NEXT:READ DS:T=VAL("<"+DS):IF T<S THEN PRINT
CHR$(7):"Erreur ligne":L=END ELSE L=L+5
25 LOCATE 20,10:PRINT L-5:WEND
100 DATA 00,00,17,04,00,00,00,00,04,00,00,1B,18,04,00,00,0056
105 DATA 1C,19,04,1D,1A,1A,1A,04,00,00,00,00,04,00,1D,1A,0139
110 DATA 1A,04,00,00,1D,1A,04,00,00,00,00,04,00,00,00,1E,01B4
115 DATA 04,00,00,00,1F,04,00,00,00,00,04,1B,18,18,04,0046
120 DATA 1C,19,19,04,1B,18,18,04,1C,19,19,04,1B,039E
125 DATA 18,18,18,04,1C,19,19,04,00,00,00,00,04,00,00,0459
130 DATA 15,1A,04,00,00,16,1A,04,00,1D,18,18,04,00,1D,19,0547
135 DATA 19,04,00,00,00,00,04,00,00,00,0F,04,00,00,10,058B
140 DATA 04,00,00,1D,19,04,00,1D,1A,1A,04,00,1D,1A,1A,04,0673
145 DATA 00,1B,18,18,04,00,1C,19,19,04,00,00,00,00,04,1D,0735
150 DATA 18,18,18,04,1D,19,19,04,00,00,00,00,04,00,1B,080C
155 DATA 1A,1A,04,00,1C,1A,1A,04,00,00,1B,18,04,00,1C,08EB
160 DATA 19,04,00,00,00,04,00,00,00,17,04,00,00,00,00,0927
165 DATA 04,00,00,1B,18,04,00,00,1C,19,04,1D,1A,1A,1A,04,0A0A
170 DATA 00,00,00,00,04,00,1D,1A,1A,04,00,00,1D,1A,04,00,0A9E
175 DATA 00,00,00,04,00,00,00,1E,04,00,00,00,1F,04,00,00,0AE7
180 DATA 00,00,04,1B,18,18,04,1C,19,19,04,1B,18,18,0C08
185 DATA 18,04,1C,19,19,04,1B,18,18,04,1C,19,19,005D
190 DATA 04,00,00,00,00,04,00,00,15,1A,04,00,00,16,1A,04,0DCC
195 DATA 00,1D,18,18,04,00,1D,19,19,04,00,00,00,00,04,00,0E74
200 DATA 00,00,0F,04,00,00,00,10,04,00,00,1D,19,04,00,1D,0EF2
205 DATA 1A,1A,04,00,1D,1A,1A,04,00,1B,18,18,04,00,1C,19,1003
210 DATA 19,04,00,00,00,00,04,1D,18,18,18,04,1D,19,19,10F5
215 DATA 04,00,00,00,00,04,00,1B,1A,1A,04,00,1C,1A,1A,04,11A4
220 DATA 00,00,1B,18,04,00,00,1C,19,04,00,00,00,00,04,00,1218
225 DATA 00,00,17,04,00,00,00,00,04,00,00,1B,18,04,00,00,126E
230 DATA 1C,19,04,1D,1A,1A,1A,04,00,00,00,00,04,00,00,15,132F
235 DATA 1A,04,00,00,16,1A,04,00,1D,18,18,04,00,1D,19,19,1421
240 DATA 04,00,00,00,00,04,00,1D,1A,1A,04,00,00,1D,1A,04,14B9
245 DATA 00,00,00,00,04,00,00,11,04,00,00,00,12,04,00,14EB
250 DATA 00,00,00,04,00,00,00,11,04,00,00,00,12,04,00,00,1517

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255 DATA 00,00,04,00,00,15,20,04,00,00,16,23,04,00,00,22,1503
260 DATA 23,04,13,23,22,23,04,14,23,22,23,04,20,23,22,23,1781
265 DATA 04,00,00,24,1A,04,21,23,22,23,04,00,21,22,23,04,10BE
270 DATA 00,00,21,23,04,00,00,00,21,04,00,00,00,00,04,00,192F
275 DATA 00,00,0F,04,00,00,00,10,04,00,00,00,00,04,00,00,195A
280 DATA 1D,19,04,00,1D,1A,1A,04,00,1D,1A,1A,04,00,1B,18,1A71
285 DATA 18,04,00,1C,19,19,04,00,00,00,00,04,00,1D,1A,1A,1B34
290 DATA 04,00,00,1D,1A,04,00,00,00,00,04,00,00,00,1E,04,1B99
295 DATA 00,00,00,1F,04,00,00,00,00,04,00,00,00,00,04,00,1BC4
300 DATA 1D,1A,1A,04,00,00,1D,1A,04,00,00,00,00,04,00,00,1C58
305 DATA 00,1E,04,00,00,00,1F,04,00,00,00,00,04,1B,18,18,1CEC
310 DATA 18,04,1C,19,19,04,1B,18,18,18,04,1C,19,19,19,1E41
315 DATA 04,1B,18,18,18,04,1C,19,19,19,04,00,00,00,00,04,1F1B
320 DATA 00,00,15,1A,04,00,00,16,1A,04,00,1D,18,18,04,00,1FD3
325 DATA 1D,19,19,04,00,00,00,00,04,00,00,00,0F,04,00,00,203D
330 DATA 00,10,04,00,00,1D,19,04,00,1D,1A,1A,04,00,1D,1A,2117
335 DATA 1A,04,00,1B,18,18,04,00,1C,19,19,04,00,00,00,00,21D6
340 DATA 04,1D,18,18,18,04,1D,19,19,19,04,00,00,00,00,04,22B3
345 DATA 00,1B,1A,1A,04,00,1C,1A,1A,04,00,00,1B,18,04,00,2391
350 DATA 00,1C,19,04,00,00,00,00,04,00,00,00,17,04,00,00,23E9
355 DATA 00,00,04,00,00,1B,18,04,00,00,1C,19,04,1D,1A,1A,24A8
360 DATA 1A,04,00,00,00,09,01,00,00,00,0A,01,00,00,0F,03,24F3
365 DATA 01,00,00,10,04,01,00,00,00,05,01,00,00,0F,04,01,2523
370 DATA 00,00,10,03,01,00,00,00,04,01,00,00,0F,05,01,00,2551
375 DATA 00,10,04,01,00,00,00,00,01,00,00,00,0C,01,00,00,257F
380 DATA 00,00,04,00,00,00,07,01,00,00,00,00,01,00,00,09,2590
385 DATA 01,01,00,00,0A,01,01,00,07,01,01,01,00,00,01,01,25EF
390 DATA 01,00,03,01,01,01,00,04,01,01,01,15,04,01,01,01,25E9
395 DATA 16,00,01,01,01,00,0C,01,01,01,00,00,00,01,01,00,262B
400 DATA 00,00,01,01,00,00,00,05,01,00,00,15,03,01,00,00,265A
405 DATA 16,03,01,00,00,11,04,01,00,00,12,04,01,00,00,00,26A1
410 DATA 00,01,00,00,00,0C,01,00,00,00,17,04,00,00,00,00,26D5
415 DATA 05,00,00,00,00,06,00,00,00,11,04,00,00,00,12,05,270C
420 DATA 00,00,00,00,06,00,00,00,13,04,00,00,00,14,05,00,2742
425 DATA 00,00,07,01,00,00,00,00,01,00,00,07,01,01,00,00,275C
430 DATA 00,01,01,00,00,04,01,01,00,00,03,01,01,00,00,04,2775
435 DATA 01,01,00,00,04,01,01,00,00,00,01,01,00,00,0C,01,2797
440 DATA 01,00,00,00,00,01,00,00,00,00,01,00,00,00,00,04,27B9
445 DATA 00,00,00,15,04,00,00,00,16,05,00,00,00,07,01,00,27F5
450 DATA 00,00,00,01,00,00,00,00,01,00,00,00,0C,01,00,00,2817
455 DATA 00,00,03,00,00,00,17,04,00,00,00,00,04,00,00,00,2839
460 DATA 09,01,00,00,00,0A,01,00,00,00,04,01,00,00,07,01,285B
465 DATA 01,00,00,00,01,01,00,09,01,01,01,00,0A,01,01,01,287E
470 DATA 00,04,01,01,01,00,00,01,01,01,00,0E,01,01,01,00,28A7
475 DATA 00,00,01,01,00,00,0C,01,01,00,00,00,04,01,00,00,28C7
480 DATA 00,00,01,00,00,00,0C,01,00,00,00,00,04,00,00,00,28E4
485 DATA 1E,04,00,00,00,1F,04,00,00,00,00,04,00,00,00,1B,294B
490 DATA 04,00,00,00,1F,04,00,00,00,00,04,00,00,00,00,04,297A
495 DATA 00,00,00,07,01,00,00,00,00,01,00,00,15,03,01,00,29A4
500 DATA 00,16,04,01,00,00,15,04,01,00,00,16,03,01,00,00,29F3
505 DATA 00,04,01,00,00,11,05,01,00,00,12,04,01,00,00,00,2A26
510 DATA 00,01,00,00,00,0C,01,00,00,00,17,04,00,00,00,00,2A5A
515 DATA 04,00,00,00,0F,04,00,00,00,10,04,00,00,00,0F,04,2A98
520 DATA 00,00,00,10,04,00,00,00,09,01,00,00,00,0A,01,00,2AC1
525 DATA 00,00,04,01,00,00,07,01,01,00,00,00,01,01,00,09,2AE2
530 DATA 01,01,01,00,0A,01,01,01,00,04,01,01,01,00,00,01,2B07
535 DATA 01,01,00,00,01,01,01,00,00,00,01,01,00,00,0C,01,2B34
540 DATA 01,00,00,15,04,01,00,00,16,00,01,00,00,00,0C,01,2B7E
545 DATA 00,00,00,00,04,00,00,00,11,04,00,00,00,12,04,00,2BBD

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550 DATA 00,00,07,01,00,00,00,00,01,00,00,00,00,01,00,00,2BCA
555 DATA 00,0C,01,00,00,00,1E,03,00,00,00,1F,04,00,00,00,2C1B
560 DATA 00,04,00,00,00,09,01,00,00,00,0A,01,00,00,00,04,2C38
565 DATA 01,00,00,07,01,01,00,00,00,01,01,00,09,01,01,01,2C58
570 DATA 00,0A,01,01,01,13,04,01,01,01,14,03,01,01,01,00,2C99
575 DATA 04,01,01,01,00,04,01,01,01,00,00,01,01,01,00,2CC1
580 DATA 01,01,01,00,00,00,01,01,00,00,00,01,01,00,00,2CF2
585 DATA 05,01,00,00,10,03,01,00,00,00,03,01,00,00,0F,04,2D23
590 DATA 01,00,00,10,04,01,00,00,00,00,01,00,00,00,0C,01,2D52
595 DATA 00,00,00,17,04,00,00,00,13,05,00,00,00,14,04,00,2D90
600 DATA 00,00,00,04,00,00,00,15,04,00,00,00,16,04,00,00,2DD4
605 DATA 00,00,04,00,00,00,11,04,00,00,00,12,04,00,00,00,2E03
610 DATA 00,04,00,00,00,00,04,00,00,00,07,01,00,00,00,00,2E1B
615 DATA 01,00,00,1E,03,01,00,00,1F,04,01,00,00,00,04,01,2E67
620 DATA 00,00,1E,03,01,00,00,1F,04,01,00,00,00,05,01,00,2EB3
625 DATA 00,00,04,01,00,00,00,00,01,00,00,00,0C,01,00,00,2ED1
630 DATA 00,17,04,00,00,00,00,04,00,00,00,0F,04,00,00,00,2F03
635 DATA 10,04,00,00,00,0F,04,00,00,00,10,04,00,00,00,0F,2F4D
640 DATA 04,00,00,00,10,04,00,00,00,0F,04,00,00,00,10,04,2F8C
645 DATA 00,00,00,00,04,00,00,00,11,04,00,00,00,12,04,00,2FEB
650 DATA 00,00,00,04,00,00,00,07,01,00,00,00,00,01,00,00,2FD0
655 DATA 07,01,01,00,00,00,01,01,00,15,04,01,01,00,16,03,3017
660 DATA 01,01,00,00,04,01,01,00,00,04,01,01,00,00,00,01,3031
665 DATA 01,00,00,0C,01,01,00,00,00,01,00,00,00,0E,01,305D
670 DATA 00,00,00,00,04,00,00,00,17,04,00,00,00,00,05,00,3081
675 DATA 00,00,09,01,00,00,00,0A,01,00,00,00,0F,03,01,00,00,30A9
680 DATA 10,04,01,00,00,00,05,01,00,00,0F,04,01,00,00,10,30E8
685 DATA 03,01,00,00,00,04,01,00,00,0F,05,01,00,00,10,04,311A
690 DATA 01,00,00,00,00,01,00,00,00,0C,01,00,00,00,00,04,3138
695 DATA 00,00,00,07,01,00,00,00,00,01,00,00,09,01,01,00,3154
700 DATA 00,0A,01,01,00,07,01,01,01,00,00,01,01,01,00,03,3178
705 DATA 01,01,01,00,04,01,01,01,15,04,01,01,01,16,00,01,31C0
710 DATA 01,01,00,0C,01,01,01,00,00,00,01,01,00,00,0E,01,31EF
715 DATA 01,00,00,00,05,01,00,00,15,03,01,00,00,16,03,01,3229
720 DATA 00,00,11,04,01,00,00,12,04,01,00,00,00,00,01,00,3262
725 DATA 00,00,0C,01,00,00,00,17,04,00,00,00,00,05,00,00,328F
730 DATA 00,00,06,00,00,00,11,04,00,00,00,12,05,00,00,00,32C1
735 DATA 00,06,00,00,00,13,04,00,00,00,14,05,00,00,00,07,32FE
740 DATA 01,00,00,00,00,01,00,00,07,01,01,00,00,00,01,01,331B
745 DATA 00,00,04,01,01,00,00,03,01,01,00,00,04,01,01,00,332C
750 DATA 00,04,01,01,00,00,00,01,01,00,00,0C,01,01,00,00,334D
755 DATA 00,0D,01,00,00,00,0E,01,00,00,00,00,04,00,00,00,336E
760 DATA 15,04,00,00,00,16,05,00,00,00,07,01,00,00,00,00,33B2
765 DATA 01,00,00,00,00,01,00,00,00,0C,01,00,00,00,00,03,33CF
770 DATA 00,00,00,17,04,00,00,00,00,04,00,00,00,09,01,00,33F8
775 DATA 00,00,0A,01,00,00,00,04,01,00,00,07,01,01,00,00,3411
780 DATA 00,01,01,00,09,01,01,01,00,0A,01,01,01,00,04,01,3439
785 DATA 01,01,00,00,01,01,01,00,00,01,01,01,00,00,00,01,3468
790 DATA 01,00,00,0C,01,01,00,00,00,04,01,00,00,00,00,01,3488
795 DATA 00,00,00,0C,01,00,00,00,00,04,00,00,00,1E,04,00,34BB
800 DATA 00,00,1F,04,00,00,00,00,04,00,00,00,1E,04,00,00,3504
805 DATA 00,1F,04,00,00,00,00,04,00,00,00,00,04,00,00,352F
810 DATA 07,01,00,00,00,00,01,00,00,15,03,01,00,00,16,04,3573
815 DATA 01,00,00,15,04,01,00,00,16,03,01,00,00,00,04,01,35AD
820 DATA 00,00,11,05,01,00,00,12,04,01,00,00,00,00,01,00,35E7
825 DATA 00,00,0C,01,00,00,00,17,04,00,00,00,00,04,00,00,3613
830 DATA 00,0F,04,00,00,00,10,04,00,00,00,0F,04,00,00,00,364D
835 DATA 10,04,00,00,00,09,01,00,00,00,0A,01,00,00,00,04,367A
840 DATA 01,00,00,07,01,01,00,00,00,01,01,00,09,01,01,01,369A

845 DATA 00,0A,01,01,01,00,04,01,01,01,00,00,01,01,01,00,36BE
850 DATA 0E,01,01,01,00,00,00,00,01,01,00,00,0C,01,01,00,00,36EA
855 DATA 15,04,01,00,00,16,00,01,00,00,00,0C,01,00,00,00,3733
860 DATA 00,04,00,00,00,11,04,00,00,00,12,04,00,00,00,07,3769
865 DATA 01,00,00,00,00,01,00,00,00,00,01,00,00,00,0C,01,378C
870 DATA 00,00,00,1E,03,00,00,00,1F,04,00,00,00,00,04,00,37D4
875 DATA 00,00,09,01,00,00,00,0A,01,00,00,00,04,01,00,00,37EE
880 DATA 07,01,01,00,00,00,01,01,00,09,01,01,01,00,0A,01,3818
885 DATA 01,01,13,04,01,01,01,14,03,01,01,01,00,04,01,01,3854
890 DATA 01,00,04,01,01,01,00,00,01,01,01,00,0C,01,01,01,3879
895 DATA 00,00,00,01,01,00,00,00,01,01,00,00,0F,05,01,00,38AD
900 DATA 00,10,03,01,00,00,00,03,01,00,00,0F,04,01,00,00,38D9
905 DATA 10,04,01,00,00,00,00,01,00,00,00,0C,01,00,00,00,3907
910 DATA 17,04,00,00,00,13,05,00,00,00,14,04,00,00,00,00,3952
915 DATA 04,00,00,00,15,04,00,00,00,16,04,00,00,00,00,04,398D
920 DATA 00,00,00,11,04,00,00,00,12,04,00,00,00,00,04,00,39BC
925 DATA 00,00,00,04,00,00,00,07,01,00,00,00,00,01,00,00,39D1
930 DATA 1E,03,01,00,00,1F,04,01,00,00,00,04,01,00,00,1E,3A3A
935 DATA 03,01,00,00,1F,04,01,00,00,00,05,01,00,00,00,04,3A6C
940 DATA 01,00,00,00,00,01,00,00,00,0C,01,00,00,00,17,04,3AA1
945 DATA 00,00,00,00,04,00,00,00,0F,04,00,00,00,10,04,00,3AOC
950 DATA 00,00,0F,04,00,00,00,10,04,00,00,00,0F,04,00,00,3E06
955 DATA 00,10,04,00,00,00,0F,04,00,00,00,10,04,00,00,00,3B41
960 DATA 00,04,00,00,00,11,04,00,00,00,12,04,00,00,00,00,3B70
965 DATA 04,00,00,00,07,01,00,00,00,00,01,00,00,07,01,01,3B8E
970 DATA 00,00,00,01,01,00,15,04,01,01,00,16,03,01,01,00,3BCB
975 DATA 00,04,01,01,00,00,04,01,01,00,00,00,01,01,00,00,3BE7
980 DATA 0C,01,01,00,00,00,00,01,00,00,00,00,01,00,00,00,3C12
985 DATA 00,04,00,00,00,17,04,00,00,00,00,05,00,00,00,09,3C3F
990 DATA 01,00,00,00,0A,01,00,00,0F,03,01,00,00,10,04,01,3C73
995 DATA 00,00,00,05,01,00,00,0F,04,01,00,00,10,03,01,00,3CA1
1000 DATA 00,00,04,01,00,00,0F,05,01,00,00,10,04,01,00,00,3CD0
1005 DATA 00,00,01,00,00,00,0C,01,00,00,00,00,04,00,00,00,3CED
1010 DATA 07,01,00,00,00,00,01,00,00,09,01,01,00,00,0A,01,3D14
1015 DATA 01,00,07,01,01,01,00,00,01,01,01,00,03,01,01,01,3D30
1020 DATA 00,04,01,01,01,15,04,01,01,01,16,00,01,01,01,00,3D77
1025 DATA 0C,01,01,01,00,00,00,01,01,00,00,00,01,01,00,00,3DA5
1030 DATA 00,05,01,00,00,15,03,01,00,00,16,03,01,00,00,11,3DDF
1035 DATA 04,01,00,00,12,04,01,00,00,00,00,01,00,00,00,0C,3E23
1040 DATA 01,00,00,00,17,04,00,00,00,00,05,00,00,00,00,06,3E4A
1045 DATA 00,00,00,11,04,00,00,00,12,05,00,00,00,00,06,00,3E7C
1050 DATA 00,00,13,04,00,00,14,05,00,00,00,07,01,00,00,3EB4
1055 DATA 00,00,01,00,00,07,01,01,00,00,00,01,01,00,00,04,3ED4
1060 DATA 01,01,00,00,03,01,01,00,00,04,01,01,00,00,04,01,3EE6
1065 DATA 01,00,00,00,01,01,00,00,0C,01,01,00,00,00,00,01,3F10
1070 DATA 00,00,00,00,01,00,00,00,00,04,00,00,00,15,04,00,3F3C
1075 DATA 00,00,16,05,00,00,00,07,01,00,00,00,00,01,00,00,3F68
1080 DATA 00,00,01,00,00,00,0C,01,00,00,00,00,03,00,00,00,3F84
1085 DATA 17,04,00,00,00,00,04,00,00,00,09,01,00,00,00,0A,3FB7
1090 DATA 01,00,00,00,04,01,00,00,07,01,01,00,00,00,01,01,3FD0
1095 DATA 00,09,01,01,01,00,0A,01,01,01,00,04,01,01,01,00,3FF0
1100 DATA 00,01,01,01,00,00,01,01,01,00,00,00,01,01,00,00,401E
1105 DATA 0C,01,01,00,00,00,04,01,00,00,00,00,01,00,00,00,403D
1110 DATA 0C,01,00,00,00,00,04,00,00,00,1E,04,00,00,00,1F,04,408F
1115 DATA 04,00,00,00,00,04,00,00,00,1E,04,00,00,00,1F,04,40DC
1120 DATA 00,00,00,00,04,00,00,00,00,04,00,00,00,07,01,00,40EC
1125 DATA 00,00,00,01,00,00,15,03,01,00,00,16,04,01,00,00,4129
1130 DATA 15,04,01,00,00,16,03,01,00,00,00,04,01,00,00,11,4173
1135 DATA 05,01,00,00,12,04,01,00,00,00,00,01,00,00,00,0C,41A8

1140 DATA 01,00,00,00,17,04,00,00,00,00,04,00,00,00,0F,04,41DB
1145 DATA 00,00,00,10,04,00,00,00,0F,04,00,00,00,10,04,00,4216
1150 DATA 00,00,09,01,00,00,00,0A,01,00,00,00,04,01,00,00,4230
1155 DATA 07,01,01,00,00,00,01,01,00,09,01,01,01,00,0A,01,425A
1160 DATA 01,01,00,04,01,01,01,00,00,01,01,01,00,00,01,01,4283
1165 DATA 01,00,00,00,01,01,00,00,0C,01,01,00,00,15,04,01,42B9
1170 DATA 00,00,16,00,01,00,00,00,0C,01,00,00,00,00,04,00,42BC
1175 DATA 00,00,11,04,00,00,00,12,04,00,00,00,07,01,00,00,431F
1180 DATA 00,00,01,00,00,00,00,01,00,00,00,0C,01,00,00,00,4341
1185 DATA 1E,03,00,00,00,1F,04,00,00,00,00,04,00,00,00,09,4392
1190 DATA 01,00,00,00,0A,01,00,00,00,04,01,00,00,07,01,01,43AC
1195 DATA 00,00,00,01,01,00,09,01,01,01,00,0A,01,01,01,13,43E2
1200 DATA 04,01,01,01,14,03,01,01,01,00,04,01,01,01,00,04,440E
1205 DATA 01,01,01,00,00,01,01,01,00,0C,01,01,01,00,00,00,443B
1210 DATA 01,01,00,00,00,01,01,00,00,0F,05,01,00,00,10,03,4475
1215 DATA 01,00,00,00,07,01,00,00,0F,04,01,00,00,10,04,01,44A3
1220 DATA 00,00,00,00,01,00,00,00,0C,01,00,00,00,17,04,00,44D7
1225 DATA 00,00,13,05,00,00,00,14,04,00,00,00,00,04,00,00,450B
1230 DATA 00,15,04,00,00,00,16,04,00,00,00,00,04,00,00,00,4542
1235 DATA 11,04,00,00,00,12,04,00,00,00,00,04,00,00,00,00,4571
1240 DATA 04,00,00,00,07,01,00,00,00,00,01,00,00,1E,03,01,45A8
1245 DATA 00,00,1F,04,01,00,00,00,04,01,00,00,1E,03,01,00,45F3
1250 DATA 00,1F,04,01,00,00,00,05,01,00,00,00,04,01,00,00,4622
1255 DATA 00,00,01,00,00,00,0C,01,00,00,00,17,04,00,00,00,4656
1260 DATA 00,04,00,00,00,0F,04,00,00,00,10,04,00,00,00,0F,4690
1265 DATA 04,00,00,00,10,04,00,00,00,0F,04,00,00,00,10,04,46CF
1270 DATA 00,00,00,0F,04,00,00,00,10,04,00,00,00,00,04,00,46FA
1275 DATA 00,00,11,04,00,00,00,12,04,00,00,00,00,04,00,00,4729
1280 DATA 00,07,01,00,00,00,00,01,00,00,07,01,01,00,00,00,474B
1285 DATA 01,01,00,15,04,01,01,00,16,03,01,01,00,00,04,01,4788
1290 DATA 01,00,00,04,01,01,00,00,00,01,01,00,00,0C,01,01,47AA
1295 DATA 00,00,00,00,01,00,00,00,00,01,00,00,00,00,04,00,47CB
1300 DATA 00,00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,47D7
1305 DATA 00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,00,47E3
1310 DATA 00,04,00,00,00,00,04,00,00,00,00,04,00,00,00,00,47EF
1315 DATA 04,00,00,00,00,04,00,00,00,00,04,00,00,00,00,04,47FF
1320 DATA 00,00,00,00,04,00,00,00,00,04,00,00,00,00,04,00,480B
1325 DATA 00,00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,4817
1330 DATA 00,00,04,00,00,00,00,04,00,00,00,00,04,00,00,00,4823
1335 DATA 00,04,00,00,00,00,04,00,00,00,00,04,00,00,00,00,482F
1340 DATA 04,00,00,00,00,04,00,00,00,1E,03,00,00,00,1F,04,487B
1345 DATA 00,00,00,00,05,00,15,00,22,06,00,16,23,1A,03,00,4933
1350 DATA 00,23,23,04,00,00,23,23,05,00,15,23,23,06,00,16,4A3F
1355 DATA 23,23,03,00,00,21,22,04,00,00,00,00,05,18,00,00,4AEC
1360 DATA 00,06,1A,1A,22,22,03,18,00,00,00,04,00,00,00,00,4B89
1365 DATA 7C,C6,08,67,D0,D5,11,50,C0,19,D1,C9,00,DD,5E,00,52BE
1370 DATA DD,56,01,DD,0E,02,DD,66,03,06,08,C5,E5,06,02,1A,588F
1375 DATA 00,77,13,23,10,F9,E1,CD,00,A0,C1,10,EE,C9,21,20,5F5C
1380 DATA C3,06,22,C5,E5,D1,E5,23,01,4F,00,ED,B0,E1,CD,00,6765
1385 DATA A0,C1,10,EE,C9,00,00,00,00,00,00,00,00,00,00,00,6E17
1390 DATA 2A,47,A0,22,4C,A0,2A,49,A0,22,4E,A0,AF,32,4B,A0,7425
1395 DATA C9,FE,00,C2,6B,A0,ED,5B,45,A0,C9,47,2A,45,A0,11,7C16
1400 DATA 10,00,ED,5A,10,F9,E5,D1,C9,2A,4E,A0,11,50,00,ED,835B
1405 DATA 5A,22,4E,A0,C9,06,05,C5,2A,4C,A0,7E,FE,17,C2,98,8A61
1410 DATA A0,F5,3E,01,32,4B,A0,F1,23,22,4C,A0,CD,61,A0,D5,9217
1415 DATA CD,79,A0,D1,CD,19,A0,C1,10,DD,2A,49,A0,22,4E,A0,9A25
1420 DATA C9,19,BD,CD,19,BD,CD,2E,A0,CD,2E,A0,C9,00,00,00,A166
1425 DATA 7C,C6,08,67,D0,D5,11,50,C0,19,D1,C9,00,DD,5E,00,A8CB
1430 DATA DD,56,01,DD,0E,02,DD,66,03,06,08,C5,E5,06,06,1A,AE70

1435 DATA 00,77,13,23,10,F9,E1,CD,00,A0,C1,10,EE,C9,00,09,B5C5
1440 DATA 05,00,50,C1,3E,09,32,EF,A0,3E,04,32,F0,A0,AF,32,BEC8
1445 DATA F1,A0,32,EE,A0,21,00,C1,22,F2,A0,11,00,A4,CD,D9,C40A
1450 DATA A0,C9,2A,F2,A0,11,00,A5,CD,D9,A0,C9,3A,F1,A0,FE,CDBD
1455 DATA 00,CA,C0,A1,FE,01,CA,36,A1,FE,02,CA,5C,A1,FE,03,D650
1460 DATA CA,7A,A1,C3,9D,A1,3A,F0,A0,FE,01,CA,FC,A1,CD,12,E045
1465 DATA A1,2A,F2,A0,11,50,00,ED,52,22,F2,A0,11,00,A4,CD,E778
1470 DATA D9,A0,3A,F0,A0,3D,32,F0,A0,C3,FC,A1,CD,12,A1,2A,F0C4
1475 DATA F2,A0,11,50,00,ED,5A,22,F2,A0,11,00,A4,CD,D9,A0,F8AD
1480 DATA 3A,F0,A0,3C,32,F0,A0,C3,C0,A1,3A,EF,A0,FE,08,CA,0232
1485 DATA C0,A1,CD,12,A1,2A,F2,A0,2B,2B,22,F2,A0,11,00,A4,0098E
1490 DATA CD,D9,A0,3A,EF,A0,3D,32,EF,A0,C3,C0,A1,3A,EF,A0,1388
1495 DATA FE,10,CA,C0,A1,CD,12,A1,2A,F2,A0,23,23,22,F2,A0,1BF7
1500 DATA 11,00,A4,CD,D9,A0,3A,EF,A0,3C,32,EF,A0,C3,C0,A1,24DC
1505 DATA 3A,F0,A0,FE,0B,FA,FC,A1,2A,F2,A0,11,50,00,ED,5A,2DA
1510 DATA 7E,FE,00,C2,F7,A1,23,7E,FE,00,C2,F7,A1,23,7E,FE,3718
1515 DATA 00,C2,F7,A1,23,7E,FE,00,C2,F7,A1,23,FE,00,C2,F7,4045
1520 DATA A1,23,FE,00,CA,FC,A1,3E,01,32,EE,A0,AF,32,F1,A0,48DF
1525 DATA C9,2A,D2,A2,2B,06,08,C5,7E,FE,00,CA,13,A2,3E,01,4F7E
1530 DATA 32,EE,A0,CD,00,A0,C1,10,EE,C9,00,3A,1A,A2,3C,32,5697
1535 DATA 1A,A2,FE,01,C2,3A,A2,21,0A,C4,11,70,81,CD,19,A0,5D67
1540 DATA 21,5C,C4,11,00,80,CD,19,A0,C9,FE,02,C2,52,A2,21,645F
1545 DATA B8,C3,11,70,81,CD,19,A0,21,00,C4,11,00,80,CD,19,6AC6
1550 DATA A0,C9,FE,03,C2,6A,A2,21,66,C3,11,70,81,CD,19,A0,72D0
1555 DATA 21,B6,C3,11,00,80,CD,19,A0,C9,FE,04,C2,82,A2,21,7A53
1560 DATA 14,C3,11,70,81,CD,19,A0,21,64,C3,11,00,80,CD,19,8071
1565 DATA A0,C9,FE,05,C2,9A,A2,21,C2,C2,11,70,81,CD,19,A0,8908
1570 DATA 21,14,C3,11,00,80,CD,19,A0,C9,FE,06,C2,BC,A2,21,9025
1575 DATA 70,C2,22,D2,A2,F5,3E,08,32,D4,A2,F1,11,50,82,CD,9871
1580 DATA 19,A0,21,C2,C2,11,00,80,CD,19,A0,C9,FE,23,C2,D6,A068
1585 DATA A2,2A,D2,A2,11,00,80,CD,19,A0,AF,32,1A,A2,32,4B,A0D9
1590 DATA A0,C9,93,C2,09,00,3A,1A,A2,CB,47,C2,F9,A2,2A,D2,AF01
1595 DATA A2,11,00,80,CD,19,A0,2A,D2,A2,2B,2B,22,D2,A2,11,B555
1600 DATA 60,82,CD,19,A0,CD,01,A2,C9,2A,D2,A2,11,00,80,CD,BCF2
1605 DATA 19,A0,3A,D4,A2,47,3A,F0,A0,B8,CA,E7,A2,F2,2E,A3,C63A
1610 DATA 2A,D2,A2,2B,2B,01,50,00,ED,42,22,D2,A2,11,60,82,CC37
1615 DATA CD,1

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11 numéros
253 F
+ 88 F de port

Comment avoir CPC Infos chez votre marchand de journaux ?
Simple. S'il ne le reçoit pas, demandez-lui d'intervenir auprès des NMPP afin qu'il dispose du service. Pour ce faire, indiquez-lui le titre CPC Infos, le prix 26 F et la codification des NMPP : M2604. Cette codif est inscrite dans le code barre sur la couverture.



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Adresse : _____

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- Les abonnements ne sont pas rétroactifs
- Envoi par avion, nous consulter.

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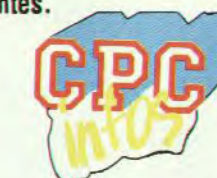
ATTENTION, pour des raisons techniques d'impression, les couleurs des pin's sont légèrement différentes.



FANZINES 30 FF
+ port 4FF
réf : SRCPIN04

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Voir bon de commande page 52

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