

CPC  
jeu

# SKY WAR

P A R T I

Luc et Hervé GUILLAUME

Valable pour CPC 464 - 664 - 6128

Ce jeu est composé de trois fichiers :

NOM	IMPLANTATION	TAILLE	IDENTIFICATION
SKYWAR1.BAS			Loader BASIC
SKYWAR1.SPR	&2710	&2580	Sprites
SKYWAR1.COD	&6978	&360F	Programmation

Le fichier DATAS1.BAS crée le fichier SKYWAR.SPR, les fichiers DATAS2.BAS et DATAS3.BAS créent le fichier SKYWAR1.COD.

## SCENARIO

Un professeur français, spécialiste en physique nucléaire se fait enlever à Paris par les services secrets d'un petit état d'Amérique du Sud : le

San-Carlos.

Etant le meilleur agent de la D.G.S.E., vous allez être lancé à la poursuite des kidnappeurs.

Votre première mission : rallier le San-Carlos par voie aérienne. Un hélicoptère muni de plusieurs tirs vous permettra de détruire à la fois les forces navales et aériennes. A la fin de cette première partie, un code d'accès vous sera donné. Bonne chance ...

(RETURN) = Pause  
(ESC) = Abandon



ll



## DATAS1.BAS

```
10
20 DATAS pour SKYWAR1.SPR
30
40 MODE 2:AD=&C000:NL=110
50 FOR B=1 TO 640:TOT=0:FOR T=0 TO 14:READ A$
60 POKE AD,VAL("&"+A$):TOT=TOT+(PEEK(AD)+T):AD=AD+1
70 NEXT:READ SOM:IF SOM<>TOT THEN 90
80 NL=NL+10:NEXT:SAVE"SKYWAR1.SPR",B,&C000,&2580:CLS:END
90 CLS:LOCATE 1,1:PRINT"LIGNE";NL;"INCORRECTE":END
100
110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
120 DATA 00,00,00,00,00,00,00,00,00,00,51,00,11,00,41,1,1924
130 DATA 00,00,00,A2,00,A2,54,00,54,00,93,00,63,00,22,5606
```

- 140 DATA 00,00,00,F3,A2,A0,A2,0A,A0,00,0A,00,0B,5D,0B,6176
- 150 DATA 0C,00,00,00,51,00,F3,00,50,00,05,00,04,00,AE,4964
- 160 DATA AA,0C,00,00,00,F3,A2,A0,A2,00,00,0C,0A,00,00,6587
- 170 DATA 5D,0B,0C,00,00,00,F3,A2,A0,A2,00,00,04,0A,00,7324
- 180 DATA 00,5D,0B,0C,00,00,00,A2,00,00,00,0A,A2,00,00,7149
- 190 DATA 0C,0A,FF,00,00,00,00,F3,A2,A0,00,00,00,0E,7662
- 200 DATA 00,00,00,5D,0B,0C,00,00,00,F3,A2,A0,00,00,10024
- 210 DATA 0E,00,00,00,5D,0B,0C,00,00,00,F3,A2,A0,A2,00,00,8026
- 220 DATA A0,00,0A,00,00,00,00,00,00,00,F3,A2,A0,A2,9129
- 230 DATA 0A,00,0C,0A,00,00,5D,0B,0C,00,00,00,F3,A2,A0,8330
- 240 DATA A2,0A,A0,0C,0A,00,00,5D,0B,0C,00,00,00,00,1357
- 250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
- 260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
- 270 DATA 00,AA,55,0B,AE,0A,0D,A2,AE,0A,55,0B,00,AA,00,6952
- 280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
- 290 DATA 00,00,AA,00,5D,00,0E,AA,A7,0B,0E,AA,5D,00,0A,8900

300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
 310 DATA 00,00,C0,C0,00,00,00,00,00,00,00,00,00,00,960  
 320 DATA 00,00,00,C0,C0,F3,A2,AB,A2,AB,AB,22,AB,33,22,12724  
 330 DATA 63,22,22,22,00,00,F3,A2,A2,AB,AB,89,00,22,11774  
 340 DATA 22,22,22,33,22,00,00,F3,A2,A2,AB,AB,00,18432  
 350 DATA AB,82,63,22,33,22,00,00,F3,00,A2,AB,AB,12624  
 360 DATA AB,22,AB,63,22,33,82,00,00,F3,A2,AB,AB,9611  
 370 DATA FC,00,22,00,63,82,33,22,00,00,F3,A2,AB,AB,18166  
 380 DATA 00,E9,00,33,00,22,22,00,00,00,F3,A2,A2,AB,9785  
 390 DATA AB,00,AB,AB,22,AB,63,22,33,22,00,00,A2,AB,9764  
 400 DATA A2,AB,AB,33,AB,22,22,22,22,22,00,00,F3,A2,8286  
 410 DATA 51,00,54,00,54,00,11,00,93,82,33,22,00,00,51,4970  
 420 DATA A2,00,A2,00,AB,00,AB,00,22,63,22,33,22,00,00,4476  
 430 DATA A2,A2,AB,A2,AB,AB,33,00,63,22,22,22,22,22,00,5464  
 440 DATA 00,AB,00,A2,00,AB,00,AB,00,22,00,63,82,33,22,6758  
 450 DATA 00,00,A2,A2,F9,A2,AB,AB,22,AB,22,22,22,22,22,8624  
 460 DATA 22,22,00,00,F3,AB,AB,AB,AB,22,AB,22,22,22,22,9395  
 470 DATA 22,22,00,00,F3,A2,AB,A2,AB,AB,22,AB,22,22,63,11238  
 480 DATA 22,33,22,00,00,F3,A2,AB,A2,AB,22,AB,33,22,11499  
 490 DATA 22,00,22,00,00,00,F3,AB,AB,AB,AB,22,AB,63,12968  
 500 DATA 22,33,22,93,82,00,00,F3,A2,AB,AB,AB,22,AB,13867  
 510 DATA 33,00,63,22,22,22,00,00,F3,A2,A2,AB,00,89,12016  
 520 DATA 22,00,22,63,22,33,22,00,00,F3,A2,51,00,54,00,6750  
 530 DATA 54,00,11,00,11,00,11,00,00,22,00,63,82,33,22,18000  
 540 DATA AB,22,AB,22,22,63,22,33,22,00,00,A2,A2,AB,18114  
 550 DATA AB,AB,22,AB,63,22,11,00,11,00,00,00,A2,AB,7946  
 560 DATA A2,AB,AB,22,AB,63,22,33,22,22,22,00,00,A2,AB,7626  
 570 DATA AB,A2,AB,AB,11,00,63,22,22,22,22,22,00,00,A2,5462  
 580 DATA A2,AB,A2,AB,AB,63,AB,33,22,11,00,11,00,00,00,4140  
 590 DATA F3,A2,A2,AB,00,AB,11,00,22,00,63,22,33,22,00,4622  
 600 DATA 00,00,00,00,FF,FF,FF,FF,FF,AA,00,FF,AA,00,55,15215  
 610 DATA FF,AA,00,FF,AA,00,55,FF,AA,00,00,55,FF,FF,11069  
 620 DATA FF,FF,FF,FF,FF,50,FF,00,55,FF,FF,55,FF,00,14756  
 630 DATA 55,FF,FF,00,00,00,55,AE,FF,FF,FF,FF,FF,FF,AE,20994  
 640 DATA FF,AA,55,FF,FF,FF,AE,FF,AA,55,FF,FF,AA,00,15749  
 650 DATA 55,FF,50,FF,FF,FF,FF,FF,FF,FF,50,FF,55,FF,FF,23123  
 660 DATA FF,50,FF,55,FF,FF,FF,00,55,FF,AE,SA,F1,F2,17513  
 670 DATA 0C,SA,FF,AE,SA,55,FF,AE,SA,FF,AE,SA,55,FF,AE,17171  
 680 DATA SA,00,00,55,FF,AE,SA,F0,F0,AE,SB,FF,AE,SA,55,16814  
 690 DATA FF,AE,SA,FF,AE,SA,55,FF,AE,SA,00,55,FF,AE,13533  
 700 DATA SA,0F,0F,AE,SB,FF,AE,SA,55,FF,AE,SA,55,FF,AE,SA,16167  
 710 DATA 55,FF,AE,SA,00,00,55,FF,AE,SA,0C,0C,AE,SA,FF,12458  
 720 DATA AE,SA,55,FF,AE,SB,FF,AE,SA,55,FF,AE,SA,00,00,11953  
 730 DATA 55,FF,AE,SA,FF,FF,AE,SA,FF,AE,SA,55,FF,AE,SB,16879  
 740 DATA FF,AE,SA,55,FF,AE,SA,00,55,FF,AE,SB,00,00,9360  
 750 DATA AE,SA,FF,AE,SA,55,FF,AE,SB,FF,AE,SB,55,FF,AE,17190  
 760 DATA 50,00,00,55,FF,AE,SB,00,55,FF,AE,SB,55,13272  
 770 DATA FF,AE,SB,FF,AE,SB,55,FF,AE,SB,00,00,55,FF,AE,13549  
 780 DATA 50,00,00,55,FF,AE,SB,55,FF,AE,SB,FF,AE,SB,15600  
 790 DATA 55,FF,AE,SB,00,00,55,FF,AE,SB,00,00,55,FF,10057  
 800 DATA AE,SB,55,FF,AE,SB,FF,AE,SB,55,FF,AE,SB,00,11974  
 810 DATA 55,FF,AE,SB,00,00,55,FF,AE,SB,55,FF,AE,SB,13518  
 820 DATA FF,AE,SA,55,FF,AE,SB,00,55,FF,AE,SA,F5,00,12721  
 830 DATA AB,55,FF,AE,SA,F5,FF,AE,SB,FF,AE,SA,F5,FF,AE,19094  
 840 DATA 50,00,00,55,FF,AE,SA,F2,AE,SA,55,FF,AE,SA,F2,16882  
 850 DATA FF,AE,SA,FF,AE,SA,F2,FF,AE,SA,00,00,55,FF,AE,14475  
 860 DATA SA,F3,F5,00,FF,AE,SA,F3,F5,AE,SA,FF,AE,SA,18162  
 870 DATA F3,F5,AE,SA,00,00,55,FF,AE,SA,F1,F2,AE,SA,FF,17260  
 880 DATA AE,SA,F1,F2,AE,SA,FF,AE,SA,F1,F2,AE,SA,00,00,13495

890 DATA 55,FF,AE,SA,F0,F0,AE,SA,FF,AE,SA,F0,F0,AE,5F,18325  
 900 DATA FF,AE,SA,F0,F0,AE,SA,00,00,00,FF,AE,SA,0F,0F,9393  
 910 DATA AE,SA,FF,AE,SA,0F,0F,AE,AA,55,AE,SA,0F,0F,AE,10531  
 920 DATA SA,00,00,55,AE,SA,0C,0C,AE,SA,FF,AE,SA,0C,10622  
 930 DATA 0C,AE,00,00,FF,FF,0C,0C,FF,FF,00,00,FF,19530  
 940 DATA FF,FF,FF,AE,SA,FF,FF,AE,SA,FF,FF,AE,AA,00,55,FF,17216  
 950 DATA FF,FF,00,00,FF,AA,00,00,00,55,FF,AE,SA,FF,12600  
 960 DATA AE,SA,55,FF,AE,5F,00,55,FF,AE,SB,00,00,FF,FF,14062  
 970 DATA 00,00,00,55,FF,AE,SA,FF,AE,SA,55,FF,AE,SA,15312  
 980 DATA 00,55,FF,AE,SB,00,00,F0,FF,FF,FF,FF,FF,FF,FF,22796  
 990 DATA AE,SA,FF,AE,SA,55,FF,AE,SA,00,55,FF,AE,50,00,12301  
 1000 DATA 00,F0,F5,FF,FF,FF,FF,FF,FF,AE,SA,FF,AE,SA,55,18064  
 1010 DATA FF,AE,SA,00,55,FF,AE,SB,00,00,F2,F0,0E,FF,FF,15763  
 1020 DATA FF,FF,FF,AE,SA,FF,AE,SA,55,FF,AE,SA,00,55,FF,14976  
 1030 DATA AE,SA,00,00,F3,F0,0E,FF,FF,FF,FF,FF,FF,AE,SA,FF,20649  
 1040 DATA AE,SA,55,FF,AE,SA,00,55,FF,AE,SA,00,00,F1,F2,13793  
 1050 DATA 0E,AE,0C,0C,0C,0C,AE,SB,FF,AE,SA,55,FF,AE,SA,14046  
 1060 DATA 00,55,FF,AE,00,00,FA,F3,0E,AF,0F,0F,0F,7797  
 1070 DATA AE,SB,FF,AE,SA,00,FF,AE,SA,00,00,FF,AE,SA,00,11014  
 1080 DATA 00,55,F1,0E,FA,F0,F0,F0,FA,0E,55,FF,AE,SA,00,14518  
 1090 DATA 55,AE,SA,00,00,55,FA,0E,00,00,FA,0E,5B,0F,9860  
 1100 DATA F3,F2,F0,0C,SA,00,AE,00,00,AE,00,00,00,00,4136  
 1110 DATA AE,00,00,00,55,FF,FF,FF,FF,FF,FF,FF,FF,FF,FF,19818  
 1120 DATA 55,FF,AE,SA,00,55,FA,0E,FF,FF,FF,FF,FF,FF,FF,9860  
 1130 DATA 00,00,55,FF,00,55,FF,FF,FF,FF,FF,FF,FF,FF,FF,19465  
 1140 DATA FF,FF,FF,FF,AE,FF,AA,00,AE,FF,AA,AE,FF,FF,19314  
 1150 DATA FF,FF,FF,AA,AE,FF,FF,FF,FF,FF,FF,FF,FF,FF,FF,20435  
 1160 DATA 00,FF,50,FF,FF,50,FF,FF,FF,FF,FF,FF,50,FF,FF,23697  
 1170 DATA FF,FF,FF,00,FF,AE,FF,AA,FF,AE,FF,FF,AE,FF,FF,23309

**LECTEURS DE CPC infos**

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 LES PIN'S FANZ'  
 et CPC INFOS**



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**30F + port 4 F**  
 Ref. SRCPIN05

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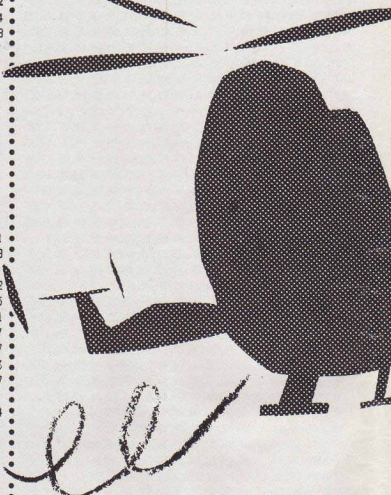




lee



3240 DATA C0,C0,64,3F,00,00,00,05,00,64,6A,9D,3C,00,00,6583  
 3250 DATA 40,AE,5B,1A,9D,3E,F3,00,40,90,30,30,30,01,9772  
 3260 DATA 30,00,90,64,9D,B7,6E,CC,30,90,00,64,9D,79,0E,10652  
 3270 DATA BF,3F,C0,64,00,90,64,9D,B6,6A,C0,30,9D,00,40,10004  
 3280 DATA 90,30,30,90,30,CC,7B,00,00,40,C0,C0,64,CC,3F,11868  
 3290 DATA 6B,00,00,00,00,40,9D,3F,3C,E2,00,00,00,00,00,4217  
 3300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
 3310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
 3320 DATA 00,00,40,E2,00,00,00,00,00,00,00,00,00,00,006  
 3330 DATA 00,00,00,00,00,00,00,00,00,40,68,C0,00,40,00,6096  
 3340 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
 3350 DATA 00,81,03,03,00,81,00,00,00,00,00,00,00,00,2069  
 3360 DATA 00,00,00,00,00,00,00,00,81,3C,A3,C0,16,00,00,7242  
 3370 DATA 00,40,00,00,00,00,00,00,00,00,00,00,00,00,64  
 3380 DATA B1,C0,A3,B1,79,00,00,00,D1,00,00,00,00,00,00,4853  
 3390 DATA 00,00,00,00,00,00,00,00,B1,C0,A3,16,E2,00,00,00,6612  
 3400 DATA 94,80,00,00,00,00,00,00,00,00,00,00,00,00,81,1934  
 3410 DATA F3,A3,79,00,00,79,00,81,C0,C0,C0,C0,C0,C0,17081  
 3420 DATA C0,C0,C0,C0,C0,00,81,16,29,E2,C0,C0,16,C0,81,14768  
 3430 DATA 03,03,03,03,03,03,03,03,03,03,03,03,03,03,03,4416  
 3440 DATA 79,B6,7D,5D,29,29,81,3C,3C,3C,F3,79,B6,3D,3C,10072  
 3450 DATA 3E,3C,3C,3C,3C,79,C0,E2,D1,2C,0E,3C,29,94,F3,12625  
 3460 DATA 79,F3,C0,68,D1,B6,C0,79,C0,D1,B6,C0,94,C0,68,17761  
 3470 DATA 94,7D,5D,79,29,D1,F3,F3,C0,E2,D1,F3,C0,22007  
 3480 DATA D1,F3,F3,D1,D1,03,A3,53,B6,C0,86,42,D1,79,B6,14937  
 3490 DATA F3,B6,B6,79,F3,79,B6,C0,94,F3,D1,F3,F3,F3,22533  
 3500 DATA F3,79,29,00,81,3C,B6,79,B6,79,B6,3C,3C,3C,10707  
 3510 DATA 94,94,94,D1,79,B6,F3,79,B6,42,00,40,16,3C,3C,9408  
 3520 DATA 3C,3C,3C,3C,3C,C0,94,94,C0,94,3C,3C,3C,79,11334  
 3530 DATA 29,00,00,00,81,29,3C,29,3C,16,3C,16,29,3C,29,4862  
 3540 DATA 3C,16,3C,16,29,3C,16,42,00,00,00,40,03,03,03,2087  
 3550 DATA 03,03,03,03,03,03,03,03,03,03,03,03,03,03,03,2065  
 3560 DATA 00,00,00,05,00,00,00,00,00,00,00,00,00,00,00,3748  
 3570 DATA 03,06,AA,01,3C,29,00,16,F3,B6,02,00,00,40,60,6726  
 3580 DATA 00,00,00,00,00,00,00,40,C8,00,00,00,00,00,40,2600  
 3590 DATA 6A,40,40,00,00,00,00,40,68,41,05,00,00,00,00,7387  
 3600 DATA 40,E2,45,84,EA,00,40,60,10,90,11,C7,5D,C0,40,11943  
 3610 DATA 3A,44,64,41,71,B6,3A,14,E2,D1,09,90,79,0F,90,15819  
 3620 DATA 15,3F,3F,3F,3F,4C,60,44,CC,CC,CC,CC,CC,90,15965  
 3630 DATA 00,10,30,30,30,30,30,60,00,00,50,00,00,00,5B,3722  
 3640 DATA 0A,00,00,00,00,00,00,00,AA,00,00,00,55,00,00,3584  
 3650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
 3660 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
 3670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
 3680 DATA 00,00,FF,AA,55,FF,0F,FF,C0,5D,AE,0C,FF,0C,0F,10651  
 3690 DATA 0E,0D,0E,0C,0F,0B,0F,5B,E7,0F,CF,F3,E7,C0,C0,17665  
 3700 DATA C0,C0,C0,C0,00,00,00,00,00,00,00,00,00,00,1152  
 3710 DATA 0E,00,00,00,00,00,00,00,00,00,00,00,00,00,FF,3570  
 3720 DATA 00,00,00,00,55,0C,FF,00,00,AA,AE,0F,0C,FF,55,10014  
 3730 DATA 5D,00,CF,0F,0C,AE,0E,4F,F3,CF,0E,0F,E7,C0,C0,14095  
 3740 DATA C0,C0,C0,C0,00,00,79,B6,79,B6,00,00,00,03,03,5875  
 3750 DATA 03,00,00,00,16,00,01,00,00,00,00,53,00,01,00,936  
 3760 DATA 00,16,FF,AB,55,FF,0C,FF,C0,5D,AE,0C,FF,0C,0F,10676  
 3770 DATA 0E,00,0E,0C,0F,0B,0F,5B,E7,0F,CF,F3,E7,C0,C0,17665  
 3780 DATA C0,C0,C0,C0,79,B6,79,B6,79,00,00,03,03,03,03,4604  
 3790 DATA 00,20,00,16,00,00,00,A2,00,53,00,00,00,A2,FF,7663  
 3800 DATA 16,00,00,00,7D,0C,FF,00,00,AA,AE,0F,0C,FF,55,10174  
 3810 DATA 5D,00,CF,0F,0C,AE,0E,4F,F3,CF,0E,0F,E7,C0,C0,14095  
 3820 DATA C0,C0,C0,C0,00,00,00,00,00,00,00,00,00,00,1152



3830 DATA 00,00,00,00,20,00,00,00,20,00,00,00,30,98,4496  
 3840 DATA 64,6E,30,30,64,6E,64,6C,64,30,9D,3D,9D,87,9D,12590  
 3850 DATA 90,3E,B6,3E,B6,3E,6E,79,F3,79,F3,79,79,C0,C0,16587  
 3860 DATA C0,C0,C0,C0,00,00,00,00,00,00,00,00,00,00,1152  
 3870 DATA 00,00,00,00,20,00,00,00,20,00,00,00,30,98,4496  
 3880 DATA 64,6E,30,30,64,6E,64,6C,64,30,9D,3D,9D,87,9D,12590  
 3890 DATA 90,3E,B6,3E,B6,3E,6E,79,F3,79,F3,79,79,C0,C0,16587  
 3900 DATA C0,C0,C0,C0,00,00,00,00,00,00,00,00,00,00,1152  
 3910 DATA 00,00,00,00,20,00,00,00,20,00,00,00,30,98,4496  
 3920 DATA 64,6E,30,30,64,6E,64,6C,64,30,9D,3D,9D,87,9D,12590  
 3930 DATA 90,3E,B6,3E,B6,3E,6E,79,F3,79,F3,79,79,C0,C0,16587  
 3940 DATA C0,C0,C0,C0,00,00,00,00,00,00,00,00,00,00,1152  
 3950 DATA 00,00,00,00,00,00,00,51,0E,00,00,00,00,00,3674  
 3960 DATA 40,00,00,00,00,00,00,40,75,EA,00,00,00,00,00,7463  
 3970 DATA 00,90,0C,0F,C0,C0,AE,00,40,64,7F,59,FF,FF,59,15147  
 3980 DATA 00,90,9D,7D,0C,0E,AE,05,00,90,3E,F7,FF,48,00,14907  
 3990 DATA 40,00,84,7F,0C,AA,00,00,00,00,00,00,00,00,10078  
 4000 DATA 00,00,00,40,FF,0C,FF,00,00,00,00,00,00,00,00,8530  
 4010 DATA 00,00,00,40,48,5D,84,EA,C0,00,00,00,40,AE,AE,5D,11267  
 4020 DATA 0C,AE,00,00,00,00,00,00,00,00,00,00,00,00,430  
 4030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
 4040 DATA 00,00,00,40,48,5D,84,EA,C0,00,00,00,40,AE,AE,5D,11267  
 4050 DATA 00,00,00,00,00,00,00,40,00,00,40,75,EA,00,00,00,00,8496  
 4060 DATA 00,00,90,0C,0F,C0,C0,AE,00,40,64,7F,59,FF,FF,15856

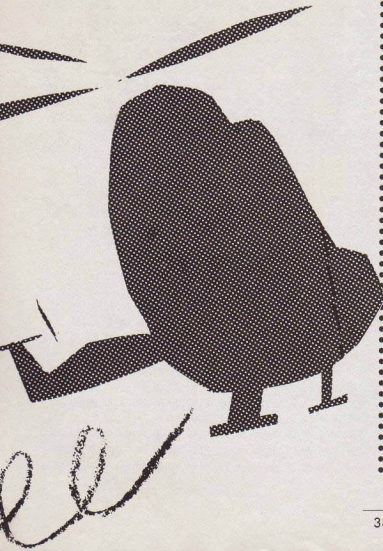
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4070 DATA 59,00,90,70,0C,0E,EA,05,00,90,3E,F7,FF,48,14922  
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4100 DATA 40,00,00,00,40,40,5D,04,EA,C0,00,00,40,AE,11164  
4110 DATA 5D,0C,AE,00,00,00,00,00,00,00,00,00,00,744  
4120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0  
4130 DATA 00,00,00,00,00,00,51,BC,AE,AE,AE,AE,00,00,11858  
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4150 DATA D5,00,00,90,BC,DF,C0,C0,AE,00,40,64,7F,59,FF,13986  
4160 DATA FF,59,00,90,9D,70,0C,0E,EA,05,00,90,3E,F7,FF,15738  
4170 DATA 40,00,00,04,79,FF,0C,AA,00,00,00,05,0C,AE,9511  
4180 DATA 5D,00,00,00,40,FF,0C,FF,00,00,00,00,00,04,8766  
4190 DATA 40,40,00,00,40,40,5D,04,EA,C0,00,00,40,AE,9825  
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4210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0  
4220 DATA 00,00,00,00,40,C0,C0,81,00,00,00,00,00,5709  
4230 DATA 00,53,5B,A7,F3,00,00,3C,1C,2C,3C,00,00,00,7449  
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4250 DATA 00,00,00,00,00,00,51,00,00,00,00,00,00,14,00,827  
4260 DATA 00,00,00,00,15,00,00,00,00,44,00,C0,00,00,3060  
4270 DATA 00,44,40,30,00,00,44,90,C0,60,C0,20,10,64,10148  
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4290 DATA A2,55,C0,C0,C0,00,10,71,F3,B2,30,00,00,04,3E,10452  
4300 DATA 3E,3E,6E,20,9C,64,64,64,35,00,07,1A,1A,1E,7636  
4310 DATA 2A,C4,40,40,40,40,C0,30,BA,BA,BA,2B,64,64,12710  
4320 DATA 6E,60,2A,00,90,90,90,85,00,24,05,85,85,84,12860  
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4350 DATA 00,95,E2,00,C0,00,00,C4,70,C0,00,00,90,90,11931  
4360 DATA BA,C0,60,00,40,64,C4,3F,C0,00,00,C5,C4,C0,C0,13424  
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4440 DATA 90,00,00,00,90,CC,60,00,00,00,40,C4,3F,C0,00,8096  
4450 DATA 00,45,C0,C0,C0,00,04,64,3E,60,00,00,55,C0,10204  
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4490 DATA 2A,00,90,90,90,85,00,24,05,85,85,84,20,05,04,13214  
4500 DATA 04,04,05,00,40,05,05,C0,00,00,00,00,00,6560  
4510 DATA 00,00,00,00,00,00,00,00,00,40,E2,00,00,4184  
4520 DATA 00,00,D1,6A,00,40,90,C0,87,C0,90,00,75,6E,13669  
4530 DATA 60,00,C4,3F,8C,90,00,C0,C0,C5,C4,C0,00,64,11525  
4540 DATA 3E,B2,00,00,C0,C0,AA,00,10,30,F3,F3,30,12445  
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4630 DATA 60,C0,00,40,00,00,00,00,00,00,00,00,00,640  
4640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,3531  
4650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,3517  
4660 DATA C0,C0,40,00,00,00,40,00,00,00,00,00,00,00,1008  
4670 DATA 00,00,00,00,00,00,81,C0,81,81,C0,00,00,00,00,11249  
4680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,81,C0,81,5850  
4690 DATA 16,E2,00,00,00,94,00,00,00,00,00,00,00,00,1734  
4700 DATA 00,00,00,00,81,C0,81,79,00,00,94,00,81,C0,C0,12333  
4710 DATA C0,C0,C0,00,00,00,00,C0,C0,C0,81,16,29,E2,12668  
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4730 DATA C0,C0,C0,3C,F3,79,86,C0,C0,29,81,60,C0,C0,16294  
4740 DATA D1,79,79,00,00,81,3C,60,C0,C0,79,C0,E2,D1,02,17659  
4750 DATA C0,94,29,94,E2,C0,C0,C0,60,16,C0,00,94,C0,00,15102  
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4850 DATA 03,03,03,03,00,00,00,00,00,40,30,00,C0,00,5290  
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4890 DATA F3,F3,F3,B6,F3,60,00,40,9D,3E,F3,F3,79,3D,60,14805  
4900 DATA 60,00,40,64,9D,79,B6,3E,6C,3F,C0,00,90,35,9232  
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4920 DATA 00,00,00,00,90,C0,90,90,60,C0,00,00,00,00,6900  
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4940 DATA 07,E3,33,00,00,00,63,04,0A,D3,00,00,00,62,55,7954  
4950 DATA 00,93,00,00,00,62,A7,AA,62,00,00,00,C2,0E,00,6379  
4960 DATA 62,00,00,00,00,00,00,D1,63,C1,62,00,00,00,00,00,5015  
4970 DATA 00,00,00,00,05,5D,00,00,00,00,00,04,AF,AA,00,4039  
4980 DATA 00,00,00,55,D1,0A,00,00,00,00,00,00,00,00,55,2507  
4990 DATA 00,00,55,0C,FF,AA,00,00,00,00,00,FF,05,5A,5F,00,11024  
5000 DATA 55,5A,C0,F2,A7,5F,00,55,0F,F0,F1,0F,5D,00,55,10099  
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5030 DATA A2,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
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5110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
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5180 DATA 00,00,51,86,02,00,00,00,00,00,00,00,00,00,00,00,716  
5190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,1203  
5200 DATA F3,29,00,00,00,00,00,00,00,00,00,00,00,00,00,00,41  
5210 DATA 51,33,C3,C2,C3,93,73,00,00,79,86,42,A3,94,02,10779  
5220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,760  
5230 DATA 00,C1,00,00,00,00,00,00,00,00,00,00,00,00,00,00,4251  
5240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,35620



5250 DATA C2,00,00,00,01,6C,84,29,16,A3,00,00,00,00,00,3266  
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 5320 DATA 00,00,40,00,C0,33,C0,86,6B,00,01,00,3D,85,29,8751  
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 5380 DATA 93,C3,C2,00,29,01,79,29,79,F3,F3,C0,02,00,9591  
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 5400 DATA C0,00,86,03,3C,3C,29,3C,79,38,3C,02,00,00,3673  
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 5460 DATA 3C,3C,3C,CC,9C,79,86,F3,3C,3E,3C,3C,3C,3C,9452  
 5470 DATA 3C,F3,F3,3C,3C,79,79,3C,42,53,F3,79,F3,C0,68,14004  
 5480 DATA D1,D9,D9,68,D1,C0,F3,79,86,F3,B6,F3,F3,F3,68,20731

5490 DATA C0,C0,C0,D1,F3,B6,42,53,F3,F3,F3,C0,E2,D1,CC,21020  
 5500 DATA D9,E2,D1,C0,82,98,82,98,82,98,82,E2,30,3C,15530  
 5510 DATA FF,94,F3,29,00,53,79,86,F3,C0,E2,D1,D9,9C,E2,19711  
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 5580 DATA E6,CC,E6,E6,F3,F3,F3,79,29,00,00,00,81,3C,86,12282  
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 5630 DATA 3C,29,3C,16,29,16,29,3C,29,3C,16,3C,16,29,3C,4552  
 5640 DATA 16,42,00,00,00,00,00,00,03,03,03,03,03,03,745  
 5650 DATA 03,03,03,03,03,03,03,03,03,03,03,03,03,03,2065  
 5660 DATA 00,00,00,00,00,00,00,00,C0,00,00,00,00,00,1344  
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 5730 DATA 00,DS,AE,EA,5A,0F,5D,00,00,DS,0D,0C,F1,F2,EA,11396  
 5740 DATA EA,00,00,40,FF,C0,00,00,DS,0D,0D,F1,F2,0E,EA,13136  
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 5760 DATA C0,AE,0F,F1,AS,0E,EA,00,94,DS,58,F3,A7,5D,00,14720  
 5770 DATA 40,DS,DS,0D,0C,EA,00,81,DS,58,F3,A7,5D,94,00,12682  
 5780 DATA C0,AE,0D,F1,AS,DS,0D,DS,AE,EA,5A,0F,5D,C0,C0,14630  
 5790 DATA AE,0D,F1,AS,DS,81,C0,C0,AE,EA,5A,0E,EA,42,DS,13723  
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 5960 DATA EA,00,00,00,40,SD,0C,SD,SD,C0,00,40,00,00,6554  
 5970 DATA 00,00,DS,0D,0C,0F,5D,00,00,00,00,40,AE,0E,SD,5198  
 5980 DATA 0E,EA,03,00,42,00,00,00,40,AE,0F,0F,5A,SD,EA,9486  
 5990 DATA 40,C0,EA,DS,0D,0F,0F,04,FF,C0,C0,EA,C0,00,00,13230  
 6000 DATA DS,0D,0F,F2,F2,0E,40,DS,FF,40,AE,0F,58,F1,AS,14858  
 6010 DATA 40,DS,FF,SD,DS,00,00,C0,AE,58,F3,F1,AS,84,EA,17262  
 6020 DATA 0C,0C,DS,0D,F3,F2,F2,84,AE,0C,0C,EA,EA,00,C0,14065  
 6030 DATA AE,5A,F2,F3,F0,DS,0D,0C,0F,DS,0D,F1,F1,F2,DS,17328  
 6040 DATA 0D,0C,0F,SD,94,00,C0,AE,0F,0F,AS,F0,4A,AE,0F,0F,10602  
 6050 DATA 5A,DS,0F,5A,5A,EA,AE,0F,0F,5A,SD,EA,C0,81,84,13405  
 6060 DATA 0F,0F,DS,0D,0F,F2,F2,4A,0D,0F,DS,0D,0F,7916  
 6070 DATA F2,F2,0E,40,29,C0,FF,0D,0C,0F,40,AE,58,F3,F1,13721



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6000 DATA D5,AE,0E,0D,4A,EA,5B,F3,F1,A5,5D,B1,C8,5D,AE,15365
6090 DATA EA,0E,EA,AE,5A,F2,F3,84,FF,5D,0C,4B,EA,5A,F2,15389
6100 DATA F3,F0,0E,01,C8,EA,D5,05,0D,C0,AF,0F,AS,FA,05,17851
6110 DATA C0,EA,EA,EA,AF,0F,AS,F0,0F,5D,C0,D1,D1,E2,AE,17787
6120 DATA C0,E2,04,0F,0F,0F,0A,EA,D5,48,D1,04,0F,0F,9F,9231
6130 DATA 0E,EA,0E,01,3C,B6,D1,B6,C0,FF,0D,0C,0F,0E,EA,12268
6140 DATA 94,94,C0,FF,0D,0C,0F,0E,EA,00,40,16,3C,68,68,7865
6150 DATA 68,5D,AE,AE,0C,FF,48,94,C0,D0,5D,AE,AE,0C,FF,15676
6160 DATA 40,00,00,01,29,3C,29,68,EA,D5,05,5D,C0,EA,3C,14953
6170 DATA 16,68,EA,D5,05,5D,C0,EA,00,00,40,03,03,03,03,61200
6180 DATA 01,42,AE,C0,03,01,03,03,03,01,42,AE,C0,00,00,11805
6190 DATA 00,00,20,00,01,79,00,55,40,00,01,79,00,10,9D,5647
6200 DATA 00,01,79,00,16,3C,A2,00,00,00,00,00,00,00,00,1603
6210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
6220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
6230 DATA C0,00,00,40,48,00,00,40,EA,00,00,05,FF,C0,00,12491
6240 DATA D5,40,00,40,AE,0C,FF,EA,04,4A,00,05,0C,06,50,11413
6250 DATA 0E,0E,E2,00,D1,3D,C9,0D,EA,C0,C0,00,94,6E,24,12133
6260 DATA 5D,00,00,00,00,95,98,04,40,00,00,00,00,04,0E,51571
6270 DATA 0E,EA,00,00,00,05,5D,C0,00,00,00,00,00,00,00,45937
6280 DATA FF,EA,EA,00,00,00,40,C0,C0,00,40,00,00,00,00,5134
6290 DATA D5,40,C0,4A,C0,00,00,00,40,AE,0D,A7,5D,00,00,8271
6300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
6310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
6320 DATA 00,00,00,04,03,01,16,42,00,C0,00,00,00,40,40,5901
6330 DATA 00,40,EA,00,00,05,FF,C0,00,05,48,00,40,AE,0C,11330
6340 DATA FF,EA,04,4A,00,05,0C,06,50,0E,0D,E2,00,D1,3D,9836
6350 DATA C9,0D,EA,C0,C0,00,94,6E,24,5D,00,00,00,00,95,7774
6360 DATA 98,04,40,00,00,00,00,04,0E,EA,00,00,00,00,3778
6370 DATA D5,5D,C0,00,00,00,40,0E,FF,EA,EA,00,00,00,8576
6380 DATA 00,40,C0,C0,40,00,00,00,05,48,C0,4A,C0,00,9445
6390 DATA 00,00,40,AE,0D,A7,5D,00,00,00,00,00,00,00,2991
6400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
6410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,A3,81,3925
6420 DATA A2,00,00,C0,00,00,40,48,00,00,40,EA,00,00,05,7660
6430 DATA FF,C0,00,05,48,00,40,AE,0C,FF,EA,04,4A,00,05,13030
6440 DATA 0C,06,50,0E,0D,E2,00,D1,3D,C9,0D,EA,C0,C0,00,12004
6450 DATA 94,6E,24,5D,00,00,00,95,98,04,40,00,00,00,5645
6460 DATA 00,04,0E,0E,EA,00,00,00,05,5D,5D,C0,00,00,7312
6470 DATA 00,00,40,FF,EA,EA,EA,00,00,00,40,C0,C0,48,00,8991
6480 DATA 00,00,00,05,48,C0,4A,C0,00,00,00,40,AE,0D,A7,8974
6490 DATA 5D,00,00,00,00,00,00,00,00,00,00,00,00,00,120
6500 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0,0

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# DATAS2.BAS

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10
20 DATAS pour SKYWR1.COD
30
40 MODE 2:AD=<C000:NL=110
50 FOR B=1 TO 500:TOT=0:FOR T=0 TO 14:READ A#
60 POKE AD,VAL("&"+A#):TOT=TOT+(PEEK(AD)+T):AD=AD+1
70 NEXT:READ SOM:IF SOM<TOT THEN 90
80 NL=NL+10:NEXT:RUN"DATAS2.BAS"
90 CLS:LOCATE 1,1:PRINT"LIgNE":NL:"INDICRECTE":END
100
110 DATA C3,7F,69,04,92,CS,71,21,EE,0B,36,C9,06,00,0E,10993
120 DATA 00,CD,30,CB,21,01,0F,22,1C,0E,21,C1,0D,22,12,7579
130 DATA 0C,00,C3,12,74,0F,CD,01,0E,C0,C0,07,AF,CD,0E,14367

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140 DATA BC,CD,51,08,AF,32,22,76,21,01,0D,11,56,CE,CD,1205
150 DATA 3A,07,21,F0,29,11,DC,CA,01,18,00,3E,21,CD,03,7913
160 DATA 87,21,00,2D,11,FB,CA,01,16,00,3E,21,CD,03,87,8274
170 DATA 21,5B,0E,06,05,CD,33,76,CD,D1,E7,AF,32,22,76,12853
180 DATA C3,EE,73,3A,55,0C,CD,1E,0B,CE,41,69,CD,C0,07,16645
190 DATA AF,CD,0E,0C,0D,51,08,21,59,30,11,89,FD,01,0A,9079
200 DATA 00,3E,12,CD,03,87,21,46,8D,11,5C,ED,CD,3A,07,12000
210 DATA 21,FB,0C,11,4C,FE,CD,3A,07,21,43,8D,11,58,FE,12294
220 DATA CD,3A,07,3E,01,01,0E,81,21,64,00,11,40,C1,01,7201
230 DATA 3F,00,3E,63,CD,03,87,CD,D4,73,CD,AC,6A,3E,09,12370
240 DATA 32,1F,0C,C6,30,32,41,0D,21,F2,0C,11,68,ED,13952
250 DATA 3A,07,21,4C,0D,11,79,FE,CD,3A,07,21,40,8D,11,10296
260 DATA 5B,1E,CD,C0,3A,07,21,59,30,11,89,FD,01,0A,00,3E,7311
270 DATA 2F,CD,03,87,CD,01,07,21,00,22,1C,0C,22,27,638
280 DATA 0C,21,2B,0C,22,14,0C,AF,32,1E,0C,32,19,0A,32,8254
290 DATA 2A,0A,32,3B,0A,32,23,0C,32,23,0C,32,26,0C,3E,8448
300 DATA 30,32,36,0E,3E,01,32,0A,0E,02,32,2A,0C,21,610
310 DATA 0E,8D,22,10,0C,C3,32,6B,21,94,8D,22,0A,0C,21,8623
320 DATA 9B,0D,22,0C,0C,21,A2,8D,22,0E,0C,21,CB,22,22,9835
330 DATA 16,0C,21,E5,0D,22,1A,0C,21,06,8D,21,18,0C,C9,11659
340 DATA ED,53,2F,76,ED,43,31,76,11,AC,0D,01,03,00,ED,9393
350 DATA 0E,06,06,11,0A,18,C5,D5,05,24,2F,76,01,06,00,7546
360 DATA 3E,0A,CD,3B,09,E1,11,06,00,19,2E,0A,31,76,01,7587
370 DATA 06,00,3E,0A,CD,3B,09,E1,11,0C,00,19,EB,C1,10,9730
380 DATA 0E,2B,31,76,11,3C,00,19,11,C6,18,01,06,00,3E,4146
390 DATA 0A,CD,3B,09,2A,31,76,11,79,00,19,11,C6,18,01,6145
400 DATA 06,00,3E,0A,C3,0B,09,AF,32,1E,0C,11,D1,3C,01,8835
410 DATA D1,3C,21,B2,0D,0C,01,6A,C0,90,83,CD,EF,07,CD,18239
420 DATA 35,0B,0E,08,0F,AF,32,20,0C,3A,14,0A,0D,07,32,941
430 DATA 14,0A,3A,13,0A,C6,05,32,13,0A,DD,21,ES,0A,DD,13836
440 DATA 36,00,01,11,E1,43,DD,73,07,DD,72,00,06,36,09,10172
450 DATA 1C,DD,36,0A,22,DD,36,00,06,DD,36,0C,0E,CD,11,12405
460 DATA 07,CD,F4,6F,CD,0F,CD,00,05,CD,4D,71,CD,2D,13792
470 DATA 0C,06,14,4D,06,80,3A,55,0C,CD,1E,0B,CA,92,68,13706
480 DATA CD,3C,0E,3E,01,32,20,0C,06,00,C5,3A,14,0A,0D,9675
490 DATA 03,32,14,0A,3E,01,32,07,0C,CD,41,6F,CD,00,05,10264
500 DATA 3A,56,0C,1E,0B,CA,E6,07,3E,42,CD,1E,0B,CD,14882
510 DATA F2,7A,C1,10,0F,AF,32,20,0C,3A,14,0A,0D,07,32,941
520 DATA 22,6C,06,1E,C5,DD,21,ES,0A,DD,35,00,CD,3A,56,0C,12531
530 DATA CD,41,6F,CD,35,73,CD,07,6E,CD,00,05,3A,56,0C,12490
540 DATA CD,1E,0B,CA,E6,07,3E,42,CD,1E,0B,CD,C2,F2,7A,16048
550 DATA 10,05,DD,21,ES,0A,DD,36,00,FF,CD,35,73,CD,E7,16271
560 DATA 6E,CD,41,6F,CD,00,05,AF,32,23,0C,CD,27,84,C3,12795
570 DATA 4F,6C,01,3A,2C,6C,3F,FE,03,DA,37,6C,AF,32,2C,10228
580 DATA 6C,21,04,00,CD,DE,09,01,59,30,09,11,09,FD,01,9520
590 DATA 00,00,3E,12,CD,03,87,3A,26,0C,FE,01,CA,24,6E,10736
600 DATA 3A,23,0C,FE,01,CA,87,6C,CD,41,6F,3A,16,0A,FE,13532
610 DATA 00,CA,30,03,1E,0C,FE,01,CA,F2,7A,CD,45,6D,14156
620 DATA CD,E7,6E,CD,35,73,CD,03,84,CD,00,05,3A,56,0C,12130
630 DATA CD,1E,0B,CA,E6,07,3A,57,0C,CD,1E,0B,CD,C2,F2,7A,16048
640 DATA C3,4F,0C,CD,35,73,CD,41,6F,CD,E7,6E,3A,16,0A,12549
650 DATA FE,00,CA,30,03,CD,03,84,CD,00,05,3A,56,0C,13125
660 DATA 1E,0B,CA,E6,07,09,06,07,0C,46,00,CD,C0,07,CD,15769
670 DATA 90,03,AF,32,27,0C,DD,21,00,0A,06,05,DD,36,00,7819
680 DATA FF,11,11,00,DD,19,10,FD,CD,00,05,CD,00,0D,00,80,0D,8963
690 DATA 21,00,0A,DD,3A,09,11,E1,3B,01,10,3C,21,AF,0D,8963
700 DATA CD,D1,6A,CD,00,05,CD,4D,71,CD,D1,07,86,14,C5,12084
710 DATA CD,2D,6C,CD,15,09,CD,33,70,06,14,CD,46,00,C1,12035
720 DATA 10,E,06,64,CD,46,00,CD,AC,6D,C3,92,68,21,34,12325

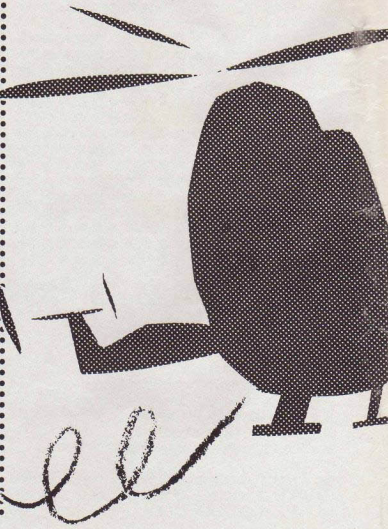
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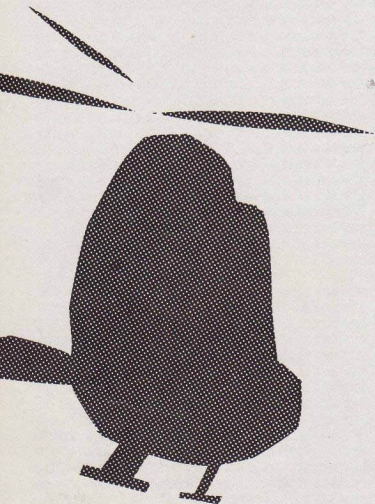
730 DATA 6D, 11, 52, BC, 01, 04, 00, ED, 00, C3, E4, 69, 21, 38, 6D, 11532  
 740 DATA 11, 52, BC, 01, 04, 00, ED, 00, C3, E4, 69, 48, 4A, 4B, 4C, 11416  
 750 DATA 00, 00, 01, 2F, 21, 38, 8D, 11, 51, F2, C3, 3A, 87, 3A, 16, 9624  
 760 DATA BA, FE, 00, C0, 3A, 55, BC, CD, 1E, BB, C4, 3F, 6E, 3A, 54, 11588  
 770 DATA BC, CD, 1E, BB, C4, 09, 7A, 3A, 53, BC, CD, 1E, BB, C4, 85, 15223  
 780 DATA 7A, 3A, 52, BC, CD, 1E, BB, C4, E1, 7A, C9, 3A, 20, BC, FE, 15412  
 790 DATA 01, C8, 3A, 2A, BC, 3C, FE, 03, BA, A6, 6D, 2A, 10, BC, 23, 10139  
 800 DATA 7E, FE, 00, C2, 8D, 6D, 21, AC, BD, 7E, 22, 10, BC, 21, 3C, 9074  
 810 DATA 00, CD, DE, 09, 01, A5, 3B, 09, 11, F6, 18, 01, 06, 00, 3E, 5847  
 820 DATA 0A, CD, 3B, 09, AF, 32, 2A, BC, C3, E0, 6D, 3A, 1F, BC, FE, 13968  
 830 DATA 09, C8, 3C, 32, 1F, BC, C3, C6, 6D, 3A, 1F, BC, 3D, FE, 00, 11163  
 840 DATA C2, C8, 6D, 3E, 01, 32, 1E, BC, AF, 32, 1F, BC, 21, 10, 00, 6322  
 850 DATA CD, DE, 09, 01, 40, 27, 09, 11, 5A, FE, 01, 02, 00, 3E, 5079  
 860 DATA C3, 94, 07, 3E, 0A, 21, BC, 1E, BE, ES, D1, 1B, 18, 01, 40, 9618  
 870 DATA 00, ED, 00, E1, 11, 46, 00, 19, 3D, C8, C3, E5, 6D, 3E, 0A, 10060  
 880 DATA 21, BA, 18, 11, BA, D4, E5, D5, 01, 3B, 00, ED, 00, F5, 3E, 14265  
 890 DATA 00, 12, F1, E1, 11, 00, 00, 19, 02, 19, 6E, 11, 50, C8, 19, 8464  
 900 DATA EB, E1, 01, 46, 00, 09, 3D, C8, C3, 01, 6E, 3E, FF, 32, 00, 9421  
 910 DATA BA, CD, 00, 85, 06, 0A, CD, 46, 00, 21, 53, 8D, 06, 03, CD, 9145  
 920 DATA 33, 7C, 6D, 28, 77, 0C, 21, 75, 32, 6D, 75, 07, 7D, 74, 08, DD, 15911  
 930 DATA 7B, 6E, CD, 96, 6E, CD, B1, 6E, C3, CC, 6E, DD, 36, 00, 00, 12911  
 940 DATA DD, 36, 0E, 00, 3A, 13, BA, C6, 03, DD, 77, 0B, 3A, 14, 0A, 0035  
 950 DATA C6, 05, DD, 77, 0C, 21, 75, 32, 6D, 75, 07, 7D, 74, 08, DD, 11981  
 960 DATA 36, 09, 04, DD, 36, 0A, 0A, C9, DD, 21, 19, BA, DD, 7E, 00, 10536  
 970 DATA FE, 01, C8, FD, 21, 2A, BA, FD, 7E, 0D, FE, 03, D8, DD, 36, 14020  
 980 DATA 00, 01, C3, 51, 6E, DD, 21, 2A, BA, DD, 7E, 00, FE, 01, C8, 12885  
 990 DATA FD, 21, 19, BA, FD, 7E, 0D, FE, 02, D8, DD, 36, 00, 01, C3, 11502  
 1000 DATA 51, 6E, DD, 21, 3B, BA, DD, 7E, 00, FE, 02, C8, FD, 21, 2A, 12344  
 1010 DATA BA, FD, 7E, 0D, FE, 02, D8, DD, 36, 00, 02, C3, 51, 6E, DD, 12506  
 1020 DATA 21, 4C, BA, DD, 7E, 00, FE, 02, C8, FD, 21, 3B, BA, FD, 7E, 14622  
 1030 DATA 0D, FE, 03, D8, DD, 36, 00, 02, C3, 51, 6E, DD, 21, 19, BA, 10549  
 1040 DATA 06, 04, DD, 34, 0D, DD, 7E, 00, FE, 00, CA, 03, 6F, DD, 7E, 12569  
 1050 DATA 0E, FE, 00, C2, 03, 6F, CD, 13, 6F, DD, 7E, 0E, FE, 00, CA, 12849  
 1060 DATA ES, 02, 11, 11, 00, DD, 19, 10, DB, C9, DD, 7E, 00, FE, 02, 12069  
 1070 DATA CA, 2E, 6F, DD, 7E, 00, C6, 03, FE, 08, D2, 29, 6F, DD, 77, 14521  
 1080 DATA 00, C9, DD, 36, 00, FF, C9, DD, 7E, 0C, C6, 05, FE, 07, D2, 15727  
 1090 DATA 3C, 6F, DD, 77, 0C, C9, DD, 36, 0E, 01, C9, 3A, 15, BA, 3C, 9322  
 1100 DATA FE, 03, C2, 4B, 6F, AF, 32, 15, BA, 21, BA, 00, CD, DE, 09, 12047  
 1110 DATA 01, 59, 30, 09, 22, 0F, BA, C9, 32, 64, 6F, DD, 7E, 0D, 3C, 10020  
 1120 DATA FE, 00, C2, 69, 6F, AF, DD, 77, 0D, CD, DE, 09, 09, DD, 75, 14476  
 1130 DATA 07, DD, 74, 00, C9, DD, 7E, 00, D6, 02, FE, 64, D2, 86, 6F, 14405  
 1140 DATA DD, 36, 00, FF, C9, DD, 77, 00, C9, DD, 3A, 00, C9, DD, 7E, 14806  
 1150 DATA 00, 3D, DD, 77, 00, FE, 60, DD, DD, 36, 00, FF, C9, DD, 35, 15292  
 1160 DATA 00, C9, DD, 35, 0C, DD, 35, 0C, C9, DD, 3A, 0C, DD, 34, 0C, 10102  
 1170 DATA C9, DD, 77, 6F, C3, A1, 6F, CD, 77, 6F, C3, AB, 6F, CD, BA, 16140  
 1180 DATA 6F, C3, A1, 6F, CD, BA, 6F, C3, AB, 6F, DD, 7E, 0C, D6, 32, 13956  
 1190 DATA 6F, 26, 00, 29, 19, 3E, 23, 56, CD, 69, 06, 6F, 26, 00, 19, 7495  
 1200 DATA C9, 06, C7, 21, 4A, C9, 11, BC, 1B, C5, 7D, 12, 13, 7C, 12, 0751  
 1210 DATA 13, D5, CD, 26, BC, D1, C1, 10, F1, C9, 06, C7, 21, 64, 00, 11486  
 1220 DATA 11, 4C, 1D, C5, 7D, 12, 13, 7C, 12, 13, 01, 46, 00, 09, C1, 6211  
 1230 DATA 10, F2, C9, DD, 21, E5, BA, 06, 09, 26, 65, 2E, 98, DD, 36, 10037  
 1240 DATA 00, 01, 11, B1, 4A, DD, 73, 07, DD, 72, 00, DD, 36, 09, 03, 0018  
 1250 DATA DD, 36, 0A, 0C, 7C, DD, 77, 00, C6, 06, 67, 7D, DD, 77, 0C, 10912  
 1260 DATA C6, 0A, 6F, DD, 36, 0E, 00, DD, 36, 0F, 02, 11, 11, 00, DD, 6000  
 1270 DATA 19, 10, CE, 3E, 64, 32, 2B, 0C, C9, DD, 21, E5, BA, 06, 09, 10000  
 1280 DATA C5, DD, E5, CD, 74, 70, DD, E1, C1, 11, 11, 00, DD, 19, 10, 10207  
 1290 DATA F0, CD, 05, 70, DD, 21, E5, BA, 11, 11, 00, 06, 09, 3E, 01, 5479  
 1300 DATA C3, 5D, 71, DD, 7E, 00, FE, 00, C8, DD, 7E, 0E, FE, 00, C2, 13777  
 1310 DATA ES, 02, C3, 69, 00, 3E, 05, 32, 2B, BC, DD, 21, E5, BA, 06, 10040

1320 DATA 09, DD, 7E, 00, FE, 01, C8, 11, 11, 00, DD, 19, 10, F3, 3E, 9653  
 1330 DATA 02, 32, 2B, BC, C9, DD, 21, E5, BA, 06, 04, 26, A0, 2E, 3C, 9240  
 1340 DATA DD, 36, 00, 01, 11, 05, 4A, DD, 73, 07, DD, 72, 00, DD, 36, 11353  
 1350 DATA 09, 00, DD, 36, 0A, 12, 7C, DD, 77, 00, C6, 0A, 67, 7D, DD, 12129  
 1360 DATA 77, 0C, C6, 11, 6F, DD, 36, 0D, 00, DD, 36, 0E, 00, DD, 36, 0735  
 1370 DATA 0F, 03, 11, 11, 00, DD, 19, 10, CA, 3E, 64, 32, 2B, 0C, C9, 10329  
 1380 DATA DD, 21, E5, BA, 06, 04, C0, DD, E5, CD, 10, 71, DD, E1, C1, 17037  
 1390 DATA 11, 11, 00, DD, 19, 10, F0, CD, 2F, 71, DD, 21, E5, BA, 11, 12481  
 1400 DATA 11, 00, 06, 0A, 3E, 01, C3, 5D, 71, DD, 7E, 00, FE, 00, C8, 12099  
 1410 DATA DD, 7E, 0E, FE, 00, C2, E5, 02, 3E, 03, 21, 90, 00, 01, 05, 9602  
 1420 DATA 4A, CD, 5C, 6F, CD, BE, 6F, C3, A2, 79, 3E, 05, 32, 2B, BC, 10462  
 1430 DATA DD, 21, E5, BA, 06, 04, DD, 7E, 00, FE, 01, C8, 11, 11, 00, 0078  
 1440 DATA DD, 19, 10, F3, 3E, 02, 32, 2B, 0C, C9, 3A, 36, 8D, 3C, 32, 0920  
 1450 DATA 36, 0D, 21, 30, DD, 11, 51, F2, C3, 3A, 87, DD, 53, 00, BC, 12279  
 1460 DATA F5, C5, DD, E5, C5, DD, E5, 16, 00, 3A, 26, 0C, FE, 01, CA, 13070  
 1470 DATA CF, 71, 3A, 27, BC, FE, 01, CA, CF, 71, DD, 7E, 00, FE, 00, 13167  
 1480 DATA CA, CF, 71, 3A, 27, 0E, FE, 00, C2, CF, 71, 3A, 16, 0A, FE, 13991  
 1490 DATA 00, C2, CF, 71, 3A, 13, BA, C6, 06, DD, BE, 00, D4, BE, 03, 13770  
 1500 DATA 3A, 13, BA, DD, 96, 09, C6, 04, DD, BE, 00, DE, 03, 3A, 14, 0A, 15046  
 1510 DATA 14, BA, C6, 0E, DD, BE, 0C, D4, BE, 03, 3A, 14, BA, DD, 96, 13710  
 1520 DATA 0A, C6, 06, DD, BE, 0C, DE, 03, 7A, FE, 04, C2, CF, 71, 15330  
 1530 DATA 3E, 01, 32, 16, BA, DD, E1, C1, E1, DD, 50, 00, BC, DD, 19, 10, 12061  
 1540 DATA 00, DD, E1, C1, F1, FE, 00, C8, C5, DD, E5, DD, 7E, 00, FE, 10238  
 1550 DATA 00, CA, 4E, 72, DD, 7E, 0E, FE, 00, C2, 4E, 72, FD, 21, 19, 11671





- 1560 DATA BA,06,04,16,00,FD,7E,00,FE,00,CA,47,72,FD,7E,13355
- 1570 DATA 0E,FE,00,C2,47,72,DD,7E,00,DD,06,09,DE,02,FD,13358
- 1580 DATA BE,00,DA,8E,83,DD,7E,00,BE,04,FD,0E,0B,CB,0E,14671
- 1590 DATA 83,DD,7E,0C,DD,06,0A,06,07,FD,BE,0C,DA,8E,83,14210
- 1600 DATA DD,7E,0C,06,05,FD,BE,0C,CB,0E,83,7A,FE,04,C2,14007
- 1610 DATA 47,72,CD,CS,72,11,11,00,FD,19,10,0C,DD,01,C1,14338
- 1620 DATA ED,5B,00,0C,DD,19,10,0B,C9,FD,21,05,0A,DD,7E,15611
- 1630 DATA 00,FE,01,C8,DD,36,00,01,DD,36,0E,00,FD,7E,00,9239
- 1640 DATA C6,04,DD,77,0B,FD,7E,0C,06,03,DD,77,0C,21,FF,12353
- 1650 DATA 37,DD,75,07,DD,74,00,DD,36,09,02,DD,36,0A,0A,7417
- 1660 DATA C9,DD,ES,FD,E1,11,11,00,DD,19,DD,36,00,01,DD,10429
- 1670 DATA 36,00,DD,DD,36,0E,00,DD,36,09,07,DD,36,0A,07,6399
- 1680 DATA FD,7E,0B,D6,02,DD,77,0B,FD,7E,0C,C6,03,DD,77,12725
- 1690 DATA 0C,11,13,38,DD,73,07,DD,72,0B,C9,DD,7E,0F,FE,13959
- 1700 DATA FF,CB,FD,36,0E,01,DD,7E,0F,DD,77,0F,FE,00,10007
- 1710 DATA C2,07,72,FD,36,0E,00,DD,7E,0E,01,FD,36,00,FF,10620
- 1720 DATA CD,5F,8B,DD,ES,FD,ES,CS,CD,33,7B,C1,FD,E1,DD,20471
- 1730 DATA E1,C9,3A,27,0C,FE,00,CB,3A,20,0C,3D,FE,00,C2,12323
- 1740 DATA 12,73,AF,32,27,0C,FE,01,59,32,0F,BA,C9,32,28,8272
- 1750 DATA 0C,C3,18,73,3A,17,0A,3C,32,17,0A,FE,01,CA,2E,10246
- 1760 DATA 73,FE,02,CB,AF,32,17,0A,C3,18,73,21,28,23,22,7612
- 1770 DATA 0F,BA,C9,3A,20,0C,FE,01,C8,DD,21,5D,0A,06,00,9861
- 1780 DATA CS,DD,ES,DD,7E,00,FE,00,CD,93,73,DD,7E,09,FE,15091
- 1790 DATA 0A,CA,6F,73,DD,7E,0B,DD,06,00,DD,77,0B,FE,64,13449
- 1800 DATA D2,07,73,DD,7E,00,DD,77,0D,DD,36,00,FF,C3,07,13809
- 1810 DATA 73,DD,7E,0B,DD,06,00,DD,77,0B,FE,5F,D2,07,73,14200
- 1820 DATA DD,7E,00,DD,77,0D,DD,36,00,FF,DD,E1,C1,11,11,12789
- 1830 DATA 00,DD,19,10,0B,C9,00,DD,36,0C,9C,DD,7E,0D,12872
- 1840 DATA 77,00,DD,7E,09,FE,0A,C0,3A,92,73,3C,32,92,73,11226
- 1850 DATA FE,01,CA,73,FE,02,CA,73,FE,03,CA,73,FE,03,CA,73,16021
- 1860 DATA AF,32,92,73,C3,CA,73,21,01,2F,DD,75,07,DD,74,13699
- 1870 DATA 00,C9,21,DD,42,DD,07,07,DD,74,00,C9,21,9F,00,10616
- 1880 DATA 3E,64,ES,05,36,C0,01,03,01,05,00,ED,00,E1,11,11743
- 1890 DATA 46,00,19,3D,CB,C3,DD,93,06,0F,CD,46,00,3E,0C,10620
- 1900 DATA CD,1E,8B,C2,18,6D,3E,2F,CD,1E,8B,C2,26,6D,3A,10927
- 1910 DATA 22,76,3C,32,22,76,FE,3C,CA,55,74,C3,EE,73,20,16109
- 1920 DATA 21,4D,76,FD,21,3F,7E,3E,A2,32,27,76,3E,0C,32,7695
- 1930 DATA 28,76,06,07,FD,56,01,FD,5E,00,2A,1C,0C,CD,36,9951
- 1940 DATA 77,FE,01,C2,0B,74,FD,23,FD,23,11,18,00,DD,19,9894
- 1950 DATA 3A,07,26,D6,18,32,27,76,3A,28,76,D6,02,32,28,7927
- 1960 DATA 76,10,DA,C3,9B,69,CD,74,74,06,0F,CD,46,8B,3A,11019
- 1970 DATA 22,76,3C,32,22,76,FE,78,CA,9B,69,3E,2F,CD,1E,11870
- 1980 DATA BB,C2,9B,69,C3,5B,74,CD,08,07,AF,CD,0E,0C,B2,21,14000
- 1990 DATA F0,29,11,5B,E0,01,18,00,3E,21,CD,03,07,21,00,6430
- 2000 DATA 20,11,7B,E0,01,16,00,3E,21,CD,03,07,21,12,00,7111
- 2010 DATA 11,4B,CA,CD,3A,07,21,4D,76,06,07,CD,33,76,C3,10937
- 2020 DATA D1,07,DD,22,25,76,FD,22,23,76,3A,27,76,FE,00,10242
- 2030 DATA CA,FB,74,2A,25,76,11,D9,9E,3A,27,76,4F,06,00,7468
- 2040 DATA ED,00,2A,25,76,11,18,00,19,EB,21,09,9E,3A,27,9318
- 2050 DATA 76,4F,06,00,ED,00,2A,23,76,11,7B,9F,3A,28,76,9360
- 2060 DATA 4F,06,00,ED,00,ED,5B,23,76,13,13,21,7B,9F,3A,9200
- 2070 DATA 28,76,4F,06,00,ED,00,2A,1C,0C,DD,2A,23,76,DD,12033
- 2080 DATA 75,00,DD,74,01,21,2F,FB,DD,21,4D,76,06,07,DD,10380
- 2090 DATA 75,00,DD,74,01,11,1B,00,DD,19,11,00,00,19,10,5513
- 2100 DATA EF,DD,2A,25,76,DD,66,01,DD,6E,00,11,02,00,ED,0899
- 2110 DATA 52,22,28,76,2A,25,76,23,22,76,23,36,2E,ES,0474
- 2120 DATA D1,13,01,0F,00,ED,00,2A,25,76,11,14,00,19,EB,9764
- 2130 DATA 21,4D,0C,86,05,7E,C6,30,12,13,23,10,FB,CD,74,10655
- 2140 DATA 74,C3,6C,75,06,64,CD,46,8B,CD,07,8C,03,9B,69,15082
- 2150 DATA 3E,0A,32,2A,76,CD,FA,75,CD,06,8B,32,29,76,FE,13748
- 2160 DATA 7F,CA,CD,75,FE,0D,CA,61,75,FE,20,CA,93,75,FE,16500
- 2170 DATA 61,DA,71,75,FE,7B,D2,71,75,3A,2A,76,3C,FE,1A,12039
- 2180 DATA D2,71,71,32,76,2A,28,76,11,02,00,19,22,28,4269
- 2190 DATA 76,2A,2D,76,23,3A,29,76,FE,20,C2,87,75,3E,40,11367
- 2200 DATA D6,20,77,22,DD,76,3A,29,76,D6,2D,03,76,06,8876
- 2210 DATA 23,CD,46,8B,C3,71,75,3A,2A,76,3D,FE,0A,DA,71,12544
- 2220 DATA 75,32,2A,76,2A,2D,76,36,2E,2B,22,DD,76,3E,2E,6423
- 2230 DATA CD,83,76,2A,28,76,11,02,00,ED,52,22,2B,76,06,8764
- 2240 DATA 23,CD,46,8B,C3,71,75,CD,00,8B,21,FE,0D,36,C9,14650
- 2250 DATA C9,FE,00,C2,0A,76,3E,2D,D6,2D,21,10,00,CD,DE,10549
- 2260 DATA 09,01,10,27,09,01,02,00,3E,00,ED,5B,2B,76,C3,0922
- 2270 DATA 03,07,00,00,00,00,00,00,00,00,00,00,00,00,00,135
- 2280 DATA 00,00,00,00,CS,5E,23,56,23,CD,67,07,11,10,FS,12664
- 2290 DATA C9,80,00,00,75,AB,61,20,4E,90,3A,27,28,13,7964
- 2300 DATA 2F,5B,54,52,4F,50,49,43,20,53,4F,46,54,2E,2E,7101
- 2310 DATA 2E,2E,2E,2E,20,33,35,30,30,30,30,2A,CF,FB,54,9994
- 2320 DATA 52,4F,50,49,43,20,53,4F,46,54,2E,2E,2E,2E,2E,6013
- 2330 DATA 2E,20,33,30,30,30,30,30,2A,CF,FC,54,52,4F,50,9244
- 2340 DATA 49,43,20,53,4F,46,54,2E,2E,2E,2E,2E,2E,2E,2E,5288
- 2350 DATA 35,30,30,30,30,2A,0F,FD,54,52,4F,50,49,43,20,7026
- 2360 DATA 4F,46,54,2E,2E,2E,2E,2E,2E,2E,2E,2E,2E,2E,5007
- 2370 DATA 30,30,2A,0F,FD,54,52,4F,50,49,43,20,53,4F,46,0456
- 2380 DATA 54,2E,2E,2E,2E,2E,2E,2E,2E,2E,2E,2E,2E,2E,4855
- 2390 DATA 4F,FE,54,52,4F,50,49,43,20,53,4F,46,54,2E,2E,7104
- 2400 DATA 2E,2E,2E,2E,20,31,30,30,30,30,30,2E,2E,FE,54,10377
- 2410 DATA 52,4F,50,49,43,20,53,4F,46,54,2E,2E,2E,2E,2E,6013
- 2420 DATA 2E,30,33,35,30,30,30,30,2A,C9,CS,DS,ES,DF,25,13966
- 2430 DATA 77,E1,D1,C1,D2,00,77,79,0C,7F,45,3B,03,0C,01,8529
- 2440 DATA 14,24,2A,10,E6,C9,3C,0B,07,3A,59,8B,CD,1E,00,12221
- 2450 DATA CA,28,77,06,FA,C3,46,8B,ES,DS,ED,52,DA,5B,77,16090
- 2460 DATA 7C,85,CA,51,77,D1,E1,7A,32,0A,77,7F,FE,00,02,14161
- 2470 DATA 55,77,3E,01,C9,E1,E1,4F,CF,49,3E,FF,C9,E1,E1,3E,10170
- 2480 DATA 01,C9,DD,21,ES,BA,DD,36,00,01,11,55,43,DD,73,10453
- 2490 DATA 00,DD,72,00,36,06,09,07,DD,36,0A,14,DD,36,00,7012
- 2500 DATA 99,DD,76,0C,7F,DD,36,0D,00,36,0E,00,DD,36,8705
- 2510 DATA 0F,02,3E,64,32,2B,0C,C9,DD,21,ES,0A,06,05,26,9630
- 2520 DATA 5C,2E,95,DD,36,00,01,11,59,3F,DD,73,07,DD,72,10655
- 2530 DATA 00,DD,36,09,06,DD,36,0A,15,7C,DD,77,0B,D6,0A,9736
- 2540 DATA 67,DD,DD,77,10,D6,0B,6F,DD,36,0C,7D,DD,36,00,10186
- 2550 DATA 00,DD,36,0E,00,DD,36,0F,05,11,11,00,DD,19,10,5469
- 2560 DATA C6,0E,01,3C,20,0C,3E,8C,32,2B,0C,C9,DD,21,ES,13499
- 2570 DATA 8A,06,03,2E,41,26,98,DD,36,00,01,11,05,3D,DD,9171
- 2580 DATA 73,07,DD,72,00,36,09,00,DD,36,0A,11,7C,DD,9929
- 2590 DATA 07,0B,C6,19,67,7D,DD,77,0C,C6,14,6F,DD,19,10,00,10513
- 2600 DATA 00,DD,36,0E,00,DD,36,0F,05,DD,36,10,00,11,33,5585
- 2610 DATA 00,DD,19,10,C6,3E,96,32,2B,0C,C9,DD,21,ES,0A,14021
- 2620 DATA DD,7E,00,FE,00,CA,0B,78,DD,7E,0C,FE,00,ES,14686
- 2630 DATA 02,C3,1B,01,3E,02,32,2B,0C,C9,3E,0A,32,2B,0C,0273
- 2640 DATA DD,21,ES,0A,06,05,CS,DD,ES,CD,AE,78,DD,0E,01,C1,10699
- 2650 DATA 11,11,00,DD,19,10,FB,DD,21,3A,00,06,05,CS,DD,11580
- 2660 DATA 2D,7E,C1,11,11,00,DD,19,10,FA,CD,91,78,DD,21,12876
- 2670 DATA 5B,0A,06,00,11,11,00,3E,01,C3,DD,71,DD,21,CA,8596
- 2680 DATA 8B,06,05,11,11,00,AF,C3,DD,71,DD,21,ES,0A,06,11510
- 2690 DATA 0A,DD,7E,00,FE,00,C0,11,11,00,DD,19,10,F3,3E,9600
- 2700 DATA 02,32,2B,0C,4F,32,2B,0C,C9,DD,7E,00,FE,00,CB,13383
- 2710 DATA DD,02,0E,FE,00,C2,ES,02,DD,7E,00,FE,01,CA,15332
- 2720 DATA 78,FE,02,CA,DA,78,C9,DD,7E,0B,3C,DD,77,00,DD,13892
- 2730 DATA BE,10,C0,DD,36,00,02,C9,DD,7E,55,FE,00,C0,DD,14610



- 2900 DATA FE, 32, 08, DD, 77, 0C, C9, DD, 7E, 0C, C6, 02, FE, 07, DD, 15267
- 2990 DATA DD, 77, 0C, C9, DD, ES, FD, E1, DD, 19, FD, 7E, 0B, 06, 02, 14719
- 3000 DATA DD, 77, 0B, FD, 7E, 0C, C6, 07, DD, 77, 0C, DD, 36, 0E, 00, 8921
- 3010 DATA DD, 36, 0F, 01, DD, 36, 09, 06, DD, 36, 0A, 0A, 11, 1D, 3F, 5264
- 3020 DATA DD, 73, 07, DD, 72, 0B, DD, 36, 00, 01, C9, DD, 21, ES, BA, 12747
- 3030 DATA 06, 09, DD, 7E, 00, FE, 00, C0, 11, 11, 00, DD, 19, 10, F3, 10073
- 3040 DATA 3E, 02, 32, 2B, 0C, C9, 3A, 13, BA, C6, 02, FE, 94, D0, 32, 13157
- 3050 DATA 13, BA, C9, 3A, 13, BA, D6, 02, FE, 64, DD, 32, 13, BA, C9, 13256
- 3060 DATA 3A, 16, BA, FE, 00, C0, 3A, 14, BA, C6, 03, FE, 02, D2, D5, 15490
- 3070 DATA 7A, 32, 14, BA, C9, 3A, 27, 0C, FE, 01, C8, 3E, 01, 32, 16, 0505
- 3080 DATA BA, C9, 3E, 01, 32, 07, 0C, 3A, 14, BA, D6, 03, FE, 35, DD, 12145
- 3090 DATA 32, 14, BA, C9, CD, 51, 0B, 21, 64, 00, 11, 4A, C9, 01, 3C, 8220
- 3100 DATA 00, 3E, 64, CD, 03, 07, 21, 1F, DD, 11, EB, F2, CD, 3A, 07, 13346
- 3110 DATA 06, FA, CD, 46, 0B, 06, FA, CD, 46, 0B, 06, FA, CD, 46, 0B, 14247
- 3120 DATA C3, 97, 69, 01, 41, 02, 11, 00, 00, 21, 00, 01, CD, 0A, 77, 5300
- 3130 DATA 2A, 00, 01, 22, 31, 7B, C3, 00, 00, DD, 21, 51, 8C, 06, 05, 7131
- 3140 DATA DD, 7E, 00, FE, 0A, DA, 49, 7B, D6, 0A, DD, 77, 00, DD, 34, 12239
- 3150 DATA FF, DD, 2B, 10, EC, DD, 21, 4D, 0C, 11, 68, ED, 06, 05, C5, 10956
- 3160 DATA D5, DD, ES, D5, DD, 7E, 00, 21, 10, 00, CD, DE, 09, 01, 40, 10236
- 3170 DATA 27, 09, D1, 01, 02, 00, 3E, 0B, CD, 94, 07, DD, E1, D1, C1, 15738
- 3180 DATA DD, 23, 13, 13, 10, DD, C9, DD, 7E, 0C, D6, 03, DD, 77, 0C, 11690
- 3190 DATA C9, DD, 7E, 0C, C6, 03, DD, 77, 0C, C9, DD, 34, 0B, C9, 3E, 11775
- 3200 DATA 14, 32, 2B, 0C, C9, DD, 21, ES, BA, 06, 05, C5, DD, ES, CD, 16140
- 3210 DATA BF, 7D, DD, E1, C1, 11, 11, 00, DD, 19, 10, F0, CD, EB, 7B, 14190
- 3220 DATA DD, 21, ES, 0A, 11, 11, 00, 06, 05, 3E, 01, C3, SD, 71, DD, 9532
- 3230 DATA 7E, 00, FE, 00, C8, DD, 7E, 0E, FE, 00, C2, ES, 02, 3E, 02, 12152
- 3240 DATA 21, 6E, 00, 01, 75, 30, CD, SC, 6F, DD, 7E, 0B, D6, 03, DD, 12694
- 3250 DATA 77, 00, FE, 63, D0, DD, 36, 00, FF, C9, DD, 21, ES, BA, 06, 14125
- 3260 DATA 05, DD, 7E, 00, FE, 00, C0, 11, 11, 00, DD, 19, 10, F3, 3E, 9600
- 3270 DATA 02, 32, 2B, 0C, C9, DD, 21, ES, BA, 06, 04, C5, DD, ES, CD, 16130
- 3280 DATA 4B, 7C, DD, E1, C1, 11, 22, 00, DD, 19, 10, F0, DD, 21, F6, 13620
- 3290 DATA 0A, 06, 04, C5, DD, ES, CD, 90, 7C, DD, E1, C1, 11, 22, 00, 12072
- 3300 DATA DD, 19, 10, F0, CD, A6, 7C, DD, 21, ES, 0A, 11, 22, 00, 06, 9102
- 3310 DATA 04, 3E, 01, CD, SD, 71, DD, 21, F6, BA, 11, 22, 00, 06, 04, 7061
- 3320 DATA AF, C3, SD, 71, DD, 7E, 00, FE, 00, C8, DD, 7E, 0E, FE, 00, 12078
- 3330 DATA C2, ES, 02, DD, 7E, 10, FE, 01, CA, C6, 7C, FE, 02, CA, 81, 14345
- 3340 DATA 7C, FE, 03, CA, 77, 6F, C9, DD, 7E, 0B, 3D, DD, 77, 0B, FE, 13925
- 3350 DATA 91, C0, DD, 36, 10, 02, DD, 36, 00, 14, C3, BE, 72, DD, 7E, 12375
- 3360 DATA 00, 3D, DD, 77, 00, FE, 00, C8, DD, 36, 08, C9, DD, 7E, 13022
- 3370 DATA 00, FE, 00, C8, DD, 7E, 0B, D6, 03, DD, 77, 0B, FE, 5F, DD, 14451
- 3380 DATA DD, 36, 00, FF, C9, DD, 21, ES, BA, 06, 00, DD, 7E, 00, FE, 13266
- 3390 DATA 00, C0, 11, 11, 00, DD, 19, 10, F3, 3E, 02, 32, 2B, 0C, C9, 9866
- 3400 DATA 3E, 14, 32, 2B, 0C, 3A, 22, 0C, FE, 01, CA, EA, 7C, FE, 02, 13736
- 3410 DATA CA, 10, 7D, DD, 21, 18, 0B, DD, 7E, 00, DD, 06, 11, FE, 00, 11760
- 3420 DATA C2, 2D, 7D, 3E, 01, 32, 2B, 0C, DD, 36, 00, 00, C9, DD, 21, 10050
- 3430 DATA ES, BA, DD, 7E, 00, 3C, DD, 77, 00, CD, 73, 7D, DD, 73, 07, 12180
- 3440 DATA DD, 72, 00, DD, 7E, 00, FE, 05, DA, 42, 7D, 3E, 02, 32, 22, 0341
- 3450 DATA 0C, DD, 36, 00, 00, C9, DD, 21, ES, BA, 06, 3A, 0C, DD, 7E, 13567
- 3460 DATA 00, 3C, DD, 77, 00, FE, 23, DA, 42, 7D, AF, 32, 2B, 0C, 3E, 10942
- 3470 DATA 02, 32, 2B, 0C, C9, DD, 21, ES, BA, CD, 0C, 7D, DD, 21, 18, 13407
- 3480 DATA 0B, CD, 0C, 7D, DD, 21, 29, 0B, CD, 0C, 7D, DD, 21, 3A, 0B, 12005
- 3490 DATA 06, 0C, C5, DD, ES, CD, 2D, 7E, DD, E1, C1, 11, 11, 00, DD, 13370
- 3500 DATA 19, 10, F0, DD, 21, 18, 0B, 11, 11, 00, 06, 02, 3E, 01, CD, 6209
- 3510 DATA 5D, 71, DD, 21, 3A, 0B, 11, 11, 00, 06, 0C, AF, C3, SD, 71, 9032
- 3520 DATA DD, 7E, 00, 11, 99, 47, FE, 01, C8, 11, 25, 49, FE, 02, C8, 11501
- 3530 DATA 11, 99, 47, FE, 03, C8, 11, 51, 41, C9, DD, 7E, 00, FE, 00, 11965
- 3540 DATA C8, DD, 7E, 0E, FE, 00, C2, ES, 02, DD, 7E, 10, 3C, DD, 7E, 10, 32
- 3550 DATA 10, FE, 1E, DA, BE, 7B, FE, 1F, DA, AC, 7E, FE, 20, DD, FE, 17906
- 3560 DATA 21, DA, 07, FE, 26, 0B, FE, 2D, CA, 7E, FE, 2B, DD, 17434

- 2740 DATA DB, 03, F5, 3D, 21, 7E, 00, CD, DE, 09, 01, D7, 3F, 09, DD, 12352
- 2750 DATA 75, 07, DD, 74, 00, DD, ES, FD, E1, 11, 55, 00, DD, 19, F1, 14233
- 2760 DATA DD, 77, 00, 11, 09, 3B, DD, 73, 07, DD, 72, 00, DD, 36, 09, 10089
- 2770 DATA 04, DD, 36, 0A, 0A, DD, 36, 0C, 02, DD, 36, 00, 00, DD, 36, 9253
- 2780 DATA 0E, 00, DD, 36, 0F, FF, DD, 7E, 00, FE, 01, CA, 39, 79, FE, 14478
- 2790 DATA 02, CA, 41, 79, FD, 7E, 0B, C6, 03, DD, 77, 0B, C9, FD, 7E, 14578
- 2800 DATA 00, 3D, DD, 77, 0B, C9, FD, 7E, 0B, 3C, DD, 77, 0B, C9, DD, 14295
- 2810 DATA 21, ES, BA, 06, 03, C5, DD, ES, CD, AE, 79, DD, E1, C1, 11, 16743
- 2820 DATA 33, 00, DD, 19, 10, F0, DD, 21, ES, BA, 06, 03, C5, DD, ES, 14948
- 2830 DATA CD, 06, 79, DD, E1, C1, 11, 33, 00, DD, 19, 10, F0, CD, 90, 13339
- 2840 DATA 7A, DD, 21, ES, BA, 11, 11, 00, 06, 09, 3E, 01, C3, SD, 71, 7604
- 2850 DATA CD, 09, 79, 11, 11, 00, DD, 19, 10, 7E, 00, FE, 00, C8, DD, 13389
- 2860 DATA 7E, 0E, FE, 00, C2, ES, 02, CD, A2, 79, C3, 77, 6F, 3A, 14, 12668
- 2870 DATA BA, DD, BE, 0C, D2, 50, 7A, C3, 44, 7A, DD, 7E, 00, FE, 00, 12514
- 2880 DATA C8, DD, 7E, 0E, FE, 00, C2, ES, 02, 3E, 03, 21, 00, 00, 01, 7935
- 2890 DATA 85, 3D, CD, 5C, 6F, DD, 7E, 00, FE, 01, CA, DA, 79, FE, 02, 14293
- 2900 DATA CA, EC, 79, FE, 03, CA, 1D, 7A, C9, DD, 35, 00, DD, 7E, 0B, 11982
- 2910 DATA FE, 91, C0, DD, 36, 00, 02, DD, 36, 10, 00, C9, DD, 34, 10, 9306
- 2920 DATA DD, 7E, 10, FE, 06, DA, 44, 7A, FE, 07, 11, 11, 00, DA, 5C, 9070
- 2930 DATA 7A, FE, 11, DA, 50, 7A, 11, 22, 00, FE, 12, DA, 5C, 7A, FE, 13322
- 2940 DATA 18, DA, 44, 7A, FE, 1E, DD, DD, 36, 00, 03, DD, 36, 10, 00, 0478
- 2950 DATA C9, CD, 2F, 7A, DD, 7E, 00, 3D, DD, 77, 0B, FE, 61, D0, DD, 15377
- 2960 DATA 36, 00, FF, C9, DD, 34, 10, DD, 7E, 10, FE, 04, DA, 50, 7A, 13000
- 2970 DATA FE, 07, DA, 44, 7A, DD, 36, 10, 00, C9, DD, 7E, 0C, D6, 02, 11035

ll

3570 DATA FE, 2D, DA, BE, 7B, FE, 2E, DA, CD, 7E, FE, 32, DA, BE, 7B, 16519

3580 DATA FE, 33, DA, AC, 7E, FE, 45, DA, BE, 7B, FE, 46, DB, FE, 47, 17158

3590 DATA DA, B7, 7E, 4B, DB, FE, 4C, DA, C2, 7E, FE, 4F, DB, FE, 19489

3600 DATA 5A, DA, CD, 7E, FE, 51, DA, 9D, 6F, FE, 52, DA, AC, 7E, FE, 18484

3610 DATA 5A, DB, FE, 64, DA, 9D, 6F, FE, 63, DA, B7, 7E, FE, 64, DB, 18467

3620 DATA FE, 68, DA, 9D, 6F, FE, 69, DA, C2, 7E, FE, 6A, DA, 9D, 6F, 17484

3630 DATA FE, 6E, DB, FE, 6F, DA, CD, 7E, FE, 7B, DB, FE, 8B, DA, 9D, 19656

3640 DATA 6F, DD, 36, 18, 1A, C9, DD, 7E, 00, FE, 00, C8, CD, 69, 00, 13797

3650 DATA DD, 7E, 00, FE, FF, CB, FE, 01, CA, 4A, 7E, FE, 02, CB, FE, 16955

3660 DATA 03, CA, 5A, 7E, C9, DD, 7E, 0B, D6, 02, DD, 77, 0B, FE, 64, 13585

3670 DATA D0, DD, 36, 00, FF, C9, DD, 7E, 0B, C6, 02, DD, 77, 0B, FE, 14018

3680 DATA 9B, DB, DD, 36, 00, FF, C9, FD, 7E, 00, FE, 00, CB, FD, 7E, 16073

3690 DATA 0E, FE, 00, C2, ES, B2, 06, 03, 26, 01, 2E, 00, DD, 74, 00, 7392

3700 DATA 24, DD, 36, 0E, 00, DD, 36, 09, 04, DD, 36, 0A, 04, FD, 7E, 9787

3710 DATA 03, DD, 85, 2C, DD, 77, 0B, DD, 36, 0C, 00, 11, B9, 3B, DD, 11639

3720 DATA 77, 0D, FE, 72, 08, 11, 11, 00, DD, 19, 10, D3, C9, FD, 21, 11647

3730 DATA 18, 8B, DD, 21, 3A, 0B, C3, 6A, 7E, FD, 21, 29, 0B, DD, 21, 12588

3740 DATA 6D, 8B, C3, 6A, 7E, FD, 21, 18, 8B, DD, 21, A0, 8B, C3, 6A, 13868

3750 DATA 7E, FD, 21, 29, 0B, DD, 21, D3, 0B, C3, 6A, 7E, DD, 21, 07, 12278

3760 DATA 0B, 06, 0B, C5, DD, E5, CD, 69, 00, DD, E1, C1, 11, 11, 00, 12418

3770 DATA DD, 19, 10, F0, DD, 21, E5, BA, CD, 13, 7F, CD, 07, 80, DD, 16456

3780 DATA 21, E5, BA, 11, 11, 00, 06, 03, 3E, 01, CD, 5D, 71, DD, 21, 8936

3790 DATA 07, 8B, 11, 11, 00, 06, 00, AF, C3, 5D, 71, DD, 7E, 00, FE, 12553

3800 DATA 00, CB, DD, 7E, 0E, FE, 00, C2, E5, 82, DD, 7E, 0D, C3, DD, 14332

3810 DATA 77, 0D, FE, 0A, DA, BE, 7B, FE, 0B, DA, 7F, 0B, FE, 0F, DA, 15672

3820 DATA 0E, 7B, FE, 18, DA, B6, 0B, FE, 14, DA, 0E, 7B, FE, 15, DA, 16035

3830 DATA 8D, 80, FE, 19, DA, BE, 7B, FE, 1A, DA, 94, 0B, FE, 1E, DD, 16329

3840 DATA FE, 2B, DA, BE, 6F, FE, 29, DA, 9B, 0B, FE, 2B, DA, BE, 6F, 15809

3850 DATA FE, 2C, DA, A2, 0B, FE, 32, DD, FE, 3C, DA, BE, 7B, FE, 3D, 16506

3860 DATA DA, A9, 0B, FE, 41, DA, BE, 7B, FE, 4A, DA, 0B, 0B, FE, 46, 16818

3870 DATA DA, 0E, 7B, FE, 47, DA, 7F, 0B, FE, 4B, DA, BE, 7B, FE, 4C, DA, 86, 17465

3880 DATA 0B, FE, 50, DA, BE, 7B, FE, 51, DA, 0B, 7B, FE, 55, DA, BE, 17271

3890 DATA 7B, FE, 56, DA, 94, 0B, FE, 5A, DA, BE, 7B, FE, 5B, DA, 98, 17668

3900 DATA 0B, FE, 5D, DA, BE, 7B, FE, 5E, DA, A2, 0B, FE, 64, 0B, FE, 19299

3910 DATA 65, DA, A9, 0B, FE, 67, DA, 0B, 7B, FE, 68, DA, 0B, 7B, FE, 18813

3920 DATA 6E, DA, BE, 7B, FE, 6F, DA, 7F, 0B, FE, 70, DA, BE, 7B, FE, 18326

3930 DATA 71, DA, B6, 0B, FE, 72, DA, BE, 7B, FE, 73, DA, 0D, 0B, FE, 18488

3940 DATA 76, DA, BE, 7B, FE, 7A, DB, FE, 7B, DA, 94, 0B, FE, 7D, DD, 19102

3950 DATA FE, 82, DA, BE, 6F, FE, 83, DA, 9B, 0B, FE, 87, DA, BE, 6F, 17451

3960 DATA FE, 8B, DA, A2, 0B, FE, 8C, DA, BE, 6F, FE, 8D, DA, A9, 0B, 18037

3970 DATA FE, 91, DA, BE, 6F, FE, 92, DA, 0B, 0B, FE, 96, DA, BE, 6F, 17889

3980 DATA FE, 97, DA, 7F, 0B, FE, 9D, DA, BE, 6F, FE, 9C, DA, B6, 0B, 17747

3990 DATA FE, A6, DA, BE, 6F, FE, A7, DA, 8D, 0B, FE, AF, DA, BE, 6F, 18031

4000 DATA FE, B0, DA, 94, 0B, FE, B2, DA, BE, 6F, B9, DB, FE, BE, 20696

4010 DATA DA, BE, 7B, FE, BF, DA, 8B, 0B, FE, C0, DA, BE, 6F, FE, C1, 17668

4020 DATA DA, A2, 0B, FE, FF, DA, BE, 6F, DD, 7E, 00, FE, 00, C8, DD, 16389

4030 DATA 7E, 0C, DD, 05, DD, 77, 0E, FE, 37, DD, DD, 36, 00, FF, C9, 15029

4040 DATA DD, 21, 07, 0B, C3, 5A, 72, DD, 21, 18, 0B, C3, 5A, 72, DD, 13296

4050 DATA 21, 29, 0B, C3, 5A, 72, DD, 21, 3A, 0B, C3, 5A, 72, DD, 21, 12749

4060 DATA 4B, 0B, C3, 5A, 72, DD, 21, 0C, 0B, C3, 5A, 72, DD, 21, 6D, 12038

4070 DATA 0B, C3, 5A, 72, DD, 21, 7E, 0B, C3, 5A, 72, DD, 21, E5, BA, 14741

4080 DATA DD, 7E, 00, FE, 00, C8, DD, 21, 07, 0B, 86, 00, AF, DD, 7E, 11597

4090 DATA 00, FE, 00, C0, 11, 11, 00, DD, 19, 10, F3, C2, 02, 32, 2B, 7262

4100 DATA 0C, C9, DD, 21, E5, BA, 05, C5, DD, E5, CD, 02, 81, DD, 15324

4110 DATA E1, C1, 11, 11, 00, DD, 19, 10, F8, CD, 2B, 81, DD, 21, E5, 13546

4120 DATA 0B, 11, 11, 00, 06, 05, FE, 01, C3, 5D, 71, DD, 7E, 00, FE, 11505

4130 DATA 00, CB, DD, 7E, 0E, FE, 00, C2, E5, 82, 3E, 03, 21, AB, 00, 9978

4140 DATA 01, 7D, 33, CD, 5C, 6F, DD, 7E, 0B, D6, 02, DD, 77, 0B, FE, 13565

4150 DATA SE, DD, DD, 36, 00, FF, C9, 3E, 05, 32, 2B, 0C, DD, 21, E5, 12474

4160 DATA BA, 06, 05, DD, 7E, 00, FE, 00, C8, 11, 11, 00, DD, 19, 10, 7767

4170 DATA F3, 3E, 02, 32, 2B, 0C, C9, DD, 21, E5, BA, DD, 36, 00, 01, 10639

4180 DATA DD, 36, 00, DD, 36, 0E, 00, DD, 36, 0F, DA, DD, 36, 09, 7312

4190 DATA 00, DD, 36, 0A, 10, DD, 36, 0E, 00, DD, 36, 0E, 02, 21, 7F, 9117

4200 DATA 37, DD, 75, 07, DD, 74, 0B, 3E, D7, 32, 2B, 0C, C9, CD, 49, 12661

4210 DATA 81, DD, 21, E5, BA, DD, 36, 0A, 0B, DD, 36, 0C, 04, 21, 61, 9145

4220 DATA 3B, DD, 75, 07, DD, 74, 0B, C9, DD, 21, E5, BA, DD, 36, 00, 12622

4230 DATA 01, DD, 36, 00, DD, 36, 0E, 00, DD, 36, 0F, FA, DD, 36, 11218

4240 DATA 10, 00, DD, 36, 09, 16, DD, 36, 0A, 12, DD, 36, 0E, 00, DD, 36, 8109

4250 DATA 36, 0C, 7D, 21, 8D, 39, DD, 75, 07, DD, 74, 0B, DD, 21, 18, 10257

4260 DATA 8B, 06, 02, 0E, 4D, DD, 36, 00, 01, DD, 36, 0E, 00, DD, 36, 8109

4270 DATA 0F, 07, DD, 36, 10, 00, DD, 36, 09, 00, 07, 04, DD, 36, 0A, 06, 79, 7183

4280 DATA 07, 7D, 0B, C6, 07, 4F, DD, 36, 0C, 00, 21, 49, 3B, DD, 75, 10462

4290 DATA 07, DD, 74, 0B, 11, 11, 00, DD, 19, 10, CD, 3E, 96, 32, 2B, 8305

4300 DATA 0C, AF, 32, 22, 0C, 3E, 01, 32, 20, 8C, C9, DD, 21, E5, BA, 12865

4310 DATA 06, 05, DD, 36, 00, 01, DD, 36, 0D, 00, DD, 36, 0E, 00, DD, 8488

4320 DATA 36, 0F, 01, DD, 36, 09, 00, DD, 36, 0A, 0C, A2, 83, DD, 12172

4330 DATA 77, 0B, CD, 01, 8A, C6, 32, DD, 77, 0B, CD, 21, 75, 38, DD, 75, 11649

4340 DATA 07, DD, 74, 0B, 11, 11, 00, DD, 19, 10, CA, 3E, 32, 32, 2B, 7075

4350 DATA 0C, C9, DD, 21, E5, BA, 06, 04, 26, AA, 2E, 37, DD, 36, 00, 8665

4360 DATA 01, DD, 36, 0E, 00, DD, 36, 0F, 03, DD, 36, 10, 01, DD, 36, 8275

4370 DATA 09, 09, DD, 36, 0A, 0C, 7C, DD, 77, 0B, C6, 05, 67, 7D, DD, 12045

4380 DATA 77, 0C, C6, 14, 6F, 11, 51, 39, DD, 73, 07, DD, 72, 00, 11, 8096

4390 DATA 22, 00, DD, 19, 10, CA, 3E, 96, 32, 2B, 8C, C9, 3E, 01, 32, 8868

4400 DATA 23, 0C, 3E, 03, 32, 2B, 0C, C9, DD, 21, E5, BA, 06, 05, DD, 12039

4410 DATA 36, 00, 01, DD, 36, 0D, 00, DD, 36, 0E, 00, DD, 36, 0F, 02, 8332

4420 DATA DD, 36, 09, 09, DD, 36, 0A, 13, CD, 01, 8A, C6, 32, DD, 77, 11637

4430 DATA 0C, CD, A2, 83, DD, 77, 0B, 21, 7E, 35, DD, 75, 07, DD, 74, 12261

4440 DATA 0B, 11, 11, 00, DD, 19, 10, CA, 3E, 64, 32, 2B, 0C, C9, DD, 12326

4450 DATA 7E, 0E, C3, DD, 77, 0E, FE, 03, DA, 8A, 83, FE, 04, DA, 14, 11980

4460 DATA 83, FE, 05, DA, 26, 83, FE, 06, DA, 14, 83, FE, 07, DA, 0A, 12377

4470 DATA 83, DD, 36, 00, DD, C9, 21, 2B, 23, DD, 75, 07, DD, 74, 0B, 9660

4480 DATA C9, 21, 9D, 32, DD, 75, 07, DD, 74, 0B, 8E, 00, 0B, 00, 17685

4490 DATA 36, 0A, 0E, C9, 21, 0D, 33, DD, 75, 07, DD, 74, 0B, C9, 3A, 10697

4500 DATA 16, BA, 32, 16, BA, FE, 03, DA, 6F, 83, FE, 05, DA, 7B, 14124

4510 DATA 83, FE, 07, DA, 87, 83, FE, 09, DA, 76, 83, FE, 0A, DA, 6F, 15122

4520 DATA 83, CD, 09, 6D, 3E, 01, 32, 27, 0C, 3E, 1E, 32, 2B, 0C, AF, 9006

4530 DATA 32, 17, 8A, CD, 00, 0B, 3E, 54, 32, 14, BA, 3E, 7B, 32, 13, 7632

4540 DATA 8A, C9, 21, 2B, 23, 22, 0F, BA, C9, 21, 9D, 32, 22, 0F, BA, 81, 17451

4550 DATA 3E, 00, 32, 11, 8A, 3E, 0E, 32, 12, 8A, C9, 21, 0D, 33, 22, 6509

4560 DATA 0F, 0A, C9, 14, C9, DD, 21, E5, BA, 06, 11, DD, 36, 00, 00, 8717

4570 DATA 11, 11, 00, DD, 19, 10, F8, C9, 2A, 0A, 0C, 23, 22, 0A, 0C, 0446

4580 DATA 7E, FE, 00, C0, 21, 95, 8D, 7E, 22, 0A, 0C, C9, 2A, 0C, 10028

4590 DATA 23, 22, 0C, 0E, 7C, FE, 00, C0, 21, 9C, DD, 7E, 22, 0C, 0C, 10584

4600 DATA C9, 2A, 0E, 0C, 23, 22, 0E, 0C, 7E, FE, 00, C0, 21, A3, DD, 11759

4610 DATA 7E, 22, 0E, 0C, C9, 2A, 12, 8C, 23, 22, 12, 8C, 7E, FE, 00, 9704

4620 DATA C0, 21, C1, 8D, 22, 12, 8C, C9, 2A, 10, 8C, 23, 22, 12, 8C, 7E, 15068

4630 DATA 8C, 7E, FE, 00, C0, 21, 07, 8D, 7E, 22, 18, 8C, C9, 2A, 16, 7269

4640 DATA 8C, 23, 22, 16, 8C, 7E, FE, 00, C0, 21, C0, 8D, 7E, 22, 16, 10569

4650 DATA 0E, C9, 2A, 1A, 8C, 23, 22, 1A, 8C, 7E, FE, 00, C0, 21, E6, 12253

4660 DATA 8D, 7E, 22, 1A, 8C, C9, CD, 99, 83, 2A, 14, 8C, 23, 2E, FE, FE, 12805

4670 DATA 00, C2, 3E, 84, 3E, 01, 32, 26, 0C, C9, 21, 2C, 0C, 7E, 22, 9078

4680 DATA 14, 8C, FE, 01, CA, 83, 82, FE, 02, CA, 49, 81, FE, 03, CA, 14370

4690 DATA 18, 8E, FE, 04, CA, 52, 8E, FE, 05, CA, 7B, 81, FE, 06, CA, 14938

4700 DATA 95, 81, FE, 07, CA, 92, 7B, FE, 08, CA, 90, 8E, FE, 09, CA, 15537

4710 DATA 0F, 77, FE, 0A, CA, 90, 77, FE, 0B, CA, 90, 77, FE, 0C, CA, 14854

4720 DATA 0B, 7B, FE, 0D, CA, 83, 7B, C9, 3A, 2B, 8C, 3D, 32, 2B, 8C, 10402

4730 DATA FE, 01, C2, 27, 84, 3A, 1E, 8C, FE, 01, C2, 2A, 14, 8C, 7E, 10831

4740 DATA FE, 01, CA, DB, 0B, FE, 02, CA, DB, 7E, FE, 03, CA, 9B, 7B, 15827

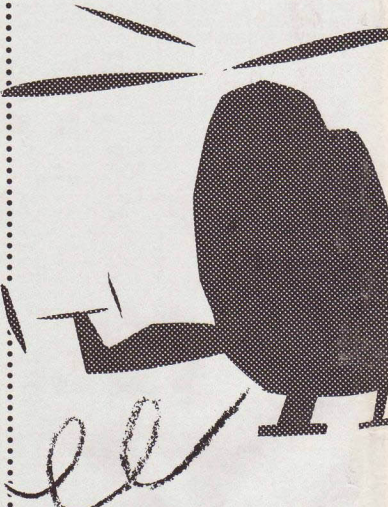
lee



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4750 DATA FE,04,CA,01,7C,FE,05,CA,08,7E,FE,06,CA,0F,7C,15732
4760 DATA FE,07,C8,FE,08,C8,FE,09,CA,49,79,FE,0A,CA,46,13791
4770 DATA 78,FE,0B,CA,29,78,FE,0C,CA,4D,78,FE,0D,CA,E9,15521
4780 DATA 70,C9,3E,02,CD,90,8B,26,01,2E,01,CD,75,8B,CD,12651
4790 DATA 00,89,3A,2B,8C,6F,26,00,CD,44,EF,3E,2D,C3,5A,11432
4800 DATA 8B,DD,21,29,8B,DD,6E,0F,26,00,C3,44,EF,CD,70,12939
4810 DATA 6D,CD,FB,72,CD,2D,6C,3A,07,8C,FE,00,CC,C1,7A,13663
4820 DATA AF,32,07,8C,DD,21,00,8A,06,1E,CS,DD,7E,00,FE,12334
4830 DATA 00,28,45,DD,7E,0C,FE,95,D2,68,85,DD,7E,00,FE,15560
4840 DATA A0,D2,68,85,CD,BC,86,FE,01,CA,68,85,11,8C,1B,12274
4850 DATA CD,C7,6F,DD,74,02,DD,75,01,11,4C,1D,CD,C7,6F,11544
4860 DATA 23,DD,74,04,DD,75,03,DD,56,06,DD,5E,05,DD,4E,11510
4870 DATA 09,06,00,DD,7E,0A,CD,77,86,CD,4E,89,C1,11,11,11265
4880 DATA 00,DD,19,10,AB,DD,21,00,8A,06,1E,CS,DD,7E,00,10277
4890 DATA FE,00,28,3C,FE,FF,CA,8A,85,DD,7E,0C,FE,95,D2,17435
4900 DATA BA,85,DD,7E,00,FE,A0,D2,8A,85,CD,BC,86,FE,01,15896
4910 DATA CA,8A,85,DD,66,04,DD,6E,03,DD,56,00,DD,5E,07,10572
4920 DATA DD,46,09,CD,82,86,CD,D1,86,DD,7E,0A,CD,77,86,15092
4930 DATA 4F,CD,5E,89,C1,11,11,00,DD,19,10,8A,DD,21,00,9089
4940 DATA BA,06,1E,CS,DD,7E,00,FE,00,28,39,DD,7E,0C,FE,12534
4950 DATA 95,D2,09,86,DD,7E,00,FE,A0,D2,09,86,CD,BC,86,14878
4960 DATA FE,01,CA,09,86,DD,66,04,DD,6E,03,DD,56,02,9772
4970 DATA DD,5E,01,DD,7E,09,C6,02,4F,CD,9C,86,06,00,DD,11187
4980 DATA 7E,0A,CD,77,86,CD,99,89,C1,11,11,00,DD,19,10,9283
4990 DATA 87,CD,F9,6D,DD,21,00,8A,06,1E,CS,DD,7E,00,FE,12800
5000 DATA 00,28,3E,DD,7E,0C,FE,95,D2,60,86,DD,7E,00,FE,15404
5010 DATA A0,D2,60,86,CD,BC,86,FE,01,CA,60,86,DD,7E,00,13456
5020 DATA FE,FF,C2,46,86,DD,36,00,00,DD,66,06,DD,6E,05,10045
5030 DATA DD,56,04,DD,5E,03,DD,4E,09,06,00,DD,7E,0A,CD,10009
5040 DATA 77,86,CD,3B,89,C1,11,11,00,DD,19,10,82,C9,DD,12713
5050 DATA 7E,00,FE,65,D2,73,86,AF,C9,06,64,90,C9,F5,DD,17203
5060 DATA 7E,0C,DD,86,0A,FE,95,D2,85,86,F1,C9,F1,3E,95,17205
5070 DATA DD,96,0C,C9,3E,64,DD,96,09,DD,BE,00,8A,9A,86,14477
5080 DATA 3E,01,C9,AF,C9,DD,7E,00,DD,86,09,FE,A0,D2,AB,16530
5090 DATA 86,C9,06,A0,90,47,DD,7E,09,90,4F,C9,DD,7E,00,12645
5100 DATA DD,86,09,FE,A0,D2,C4,86,DD,7E,0A,DD,46,09,C9,13922

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# DATAS3.BAS

```

10
20 ' DATAS pour SKYMARI.COD
30
40 AD=0DD4C:NL=110
50 FOR B=1 TO 423:TOT=0:FOR T=0 TO 14:READ A$
60 POKE AD,VAL("&"+A$):TOT=TOT+(PEEK(AD)+T):AD=AD+1
70 NEXT:READ SD:IF SD=0 THEN 90
80 NL=NL+10:NEXT:SAVE"SKYMARI.COD",B,00000,8360F:CLS:END
90 CLS:LOCATE 1,1:PRINT"LIGNE":NL:"INCORRECTE":END
100
110 DATA 06,0A,90,47,DD,7E,09,90,47,DD,7E,0A,C9,DD,7E,14213
120 DATA 00,FE,65,DA,DA,86,C9,3E,64,DD,96,00,F5,05,6F,16173
130 DATA 26,00,19,EB,E1,47,DD,7E,09,90,47,F1,C9,DD,21,14694
140 DATA 00,8A,DS,1A,11,11,00,FE,01,28,05,DD,19,3D,18,6851
150 DATA F7,D1,C9,CS,ES,DS,ED,00,E1,11,00,00,19,30,04,8858
160 DATA 11,50,C0,19,EB,E1,C1,09,3D,C0,C3,03,07,CS,ES,15483
170 DATA DS,ED,00,E1,06,02,11,00,00,19,02,2F,07,11,50,7267
180 DATA C0,19,10,F3,EB,E1,C1,09,3D,C0,C3,1C,07,7E,FE,15432
190 DATA 20,C2,42,87,3E,2D,06,20,ES,DS,DS,21,10,00,CD,12107
200 DATA DE,89,01,10,27,09,01,02,00,3E,00,D1,CD,94,87,9619

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210 DATA D1,E1,13,13,23,7E,FE,2A,C2,3A,87,23,C9,7E,FE,14323
220 DATA 20,C2,6F,87,3E,2D,06,20,ES,DS,DS,21,10,00,CD,12197
230 DATA DE,89,01,10,27,09,01,02,00,3E,00,D1,CD,03,87,7734
240 DATA D1,E1,13,13,23,7E,FE,2A,C2,67,87,23,C9,CS,ES,15301
250 DATA CS,ES,DS,ED,00,D1,21,00,00,19,30,04,11,50,C0,8058
260 DATA 19,EB,E1,C1,DS,ED,00,D1,21,00,00,19,30,04,11,7305
270 DATA 50,C0,19,EB,E1,C1,09,3D,C0,C3,94,87,AF,F5,06,14982
280 DATA 00,0E,00,CD,32,BC,F1,3C,FE,10,C0,C3,C1,87,21,14489
290 DATA F1,8D,AF,ES,F5,46,4E,CD,32,BC,F1,E1,3C,FE,10,15634
300 DATA C8,23,C3,D5,87,CD,FA,75,CD,06,8B,C3,06,8B,DD,16254
310 DATA 21,5D,8A,06,00,CD,8C,83,DD,77,00,CD,01,8A,C6,13265
320 DATA 32,DD,77,0C,11,11,00,DD,19,10,EB,C9,3E,01,32,8557
330 DATA 00,8A,AF,32,16,8A,32,15,8A,32,29,8C,3E,6D,32,8228
340 DATA 13,8A,3E,78,32,14,8A,3E,0A,32,11,8A,3E,12,32,6000
350 DATA 12,8A,21,59,30,22,0F,8A,C9,AF,32,4D,8C,32,4E,9041
360 DATA 8C,32,4F,8C,32,50,8C,32,51,8C,C9,21,F4,01,2B,10242
370 DATA 7C,85,20,FB,10,F6,C9,21,64,00,36,00,11,65,00,6586
380 DATA 01,48,26,ED,00,C9,2A,14,8C,7E,FE,01,CA,C7,80,14600
390 DATA FE,02,CA,FF,88,FE,03,CA,97,88,FE,04,CA,FF,88,17076
400 DATA FE,05,CA,FF,88,FE,06,CA,89,80,FE,0A,CA,89,80,16125
410 DATA C3,89,80,3A,50,8C,C6,07,32,50,8C,11,46,00,C3,9117
420 DATA 33,89,3A,50,8C,C6,05,32,50,8C,11,32,00,C3,33,8292
430 DATA 89,3A,4F,8C,3C,32,4F,8C,3A,50,8C,3C,32,50,8C,9424
440 DATA 11,6E,00,C3,33,89,3A,4F,8C,C6,02,32,4F,8C,11,8963

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450 DATA C8,00,C3,33,89,3A,4F,8C,3C,32,4F,8C,11,64,00,7599  
460 DATA C3,33,89,3A,4F,8C,3C,32,4F,8C,3A,51,8C,C6,07,9940  
470 DATA 32,51,8C,11,68,00,C3,33,89,3A,4F,8C,C6,82,9417  
480 DATA 4F,8C,3A,50,8C,C6,85,32,50,8C,11,FA,00,C3,33,10495  
490 DATA 89,3A,4F,8C,C6,81,32,4F,8C,3A,50,8C,C6,83,32,9383  
500 DATA 50,8C,11,82,00,81,33,89,3A,4F,8C,C6,83,32,4F,9349  
510 DATA 8C,3A,50,8C,C6,82,32,50,8C,3A,51,8C,C6,85,32,9433  
520 DATA 51,8C,11,45,81,C3,33,89,3A,21,4C,8C,19,22,1C,8C,7620  
530 DATA C9,CS,F5,DS,ED,80,D1,ES,21,46,00,19,EB,E1,F1,16299  
540 DATA C1,3D,C8,18,ED,CS,F5,ES,ED,80,E1,01,46,00,09,12246  
550 DATA F1,C1,3D,C8,18,F0,CS,ES,DS,1A,FE,00,28,1D,7E,12895  
560 DATA FE,00,28,13,E6,55,2B,0A,7E,8E,AA,20,8F,1A,E6,10660  
570 DATA AA,18,06,1A,E6,55,18,01,1A,4F,7E,81,77,13,23,7901  
580 DATA 18,DA,E1,16,00,DD,5E,09,19,EB,E1,01,46,00,09,8000  
590 DATA C1,00,C8,18,CS,CS,ES,DS,00,D1,21,00,00,19,11518  
600 DATA 30,04,11,50,C0,19,EB,E1,01,46,00,09,C1,3D,C8,10002  
610 DATA 18,ES,21,4A,C,07,C6,89,4F,86,00,09,DD,7E,0C,9157  
620 DATA D6,32,FE,00,CA,D7,89,11,00,00,19,DD,03,89,11,10565  
630 DATA 50,C0,19,3D,C2,C8,89,DD,74,02,DD,75,81,C9,EB,14928  
640 DATA 21,00,00,FE,00,C8,19,3D,C3,E2,89,0E,8F,19,11,8083  
650 DATA 12,13,14,15,16,17,18,19,1A,1B,1C,1D,1E,01,02,20995  
660 DATA 03,84,05,06,07,00,09,0A,0B,0C,0D,01,00,00,00,561  
670 DATA 00,DA,92,00,00,0A,1A,00,00,00,00,00,00,00,716  
680 DATA 00,00,00,0E,93,00,00,00,00,00,00,00,00,00,1014  
690 DATA 00,00,00,00,00,05,94,00,00,00,00,00,00,00,913  
700 DATA 00,00,00,00,00,00,00,7C,94,00,00,00,00,00,2052  
710 DATA 00,00,00,00,00,00,00,00,00,F3,94,00,00,00,3667  
720 DATA 00,00,00,00,00,00,00,00,00,00,6A,95,E1,2F,4543  
730 DATA 0A,00,00,00,00,00,00,00,00,00,03,00,00,00,E2,95,5060  
740 DATA DE,2F,83,01,00,00,00,00,00,00,02,00,00,00,76  
750 DATA E7,95,DE,2F,83,01,00,00,00,00,00,00,00,00,763  
760 DATA 00,00,EC,95,E1,2F,8A,0C,00,00,00,00,00,00,21212  
770 DATA 00,00,00,00,64,96,E1,2F,0A,0C,00,00,00,00,3017  
780 DATA 00,83,00,00,00,00,DC,96,DE,2F,83,01,00,00,4613  
790 DATA 00,00,00,02,00,00,00,E1,96,DE,2F,83,01,00,5942  
800 DATA 00,00,00,00,02,00,00,00,00,00,E6,96,DE,2F,83,7277  
810 DATA 01,00,00,00,00,00,00,00,00,00,00,00,00,EB,96,00,4770  
820 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,9A,2156  
830 DATA 97,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
840 DATA 00,97,90,00,00,00,00,00,00,00,00,00,00,00,377  
850 DATA 00,00,00,F8,90,00,00,00,00,00,00,00,00,00,1352  
860 DATA 00,00,00,00,00,00,97,99,00,00,00,00,00,00,1753  
870 DATA 00,00,00,00,00,00,00,56,9A,00,00,00,00,00,1834  
880 DATA 00,00,00,00,00,00,00,00,00,00,05,98,00,00,1595  
890 DATA 00,00,00,00,00,00,00,00,00,00,00,04,90,00,3040  
900 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,63,9C,3471  
910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
920 DATA 12,9D,00,00,00,00,00,00,00,00,00,00,00,00,157  
930 DATA 00,00,C1,9D,00,00,00,00,00,00,00,00,00,00,857  
940 DATA 00,00,00,E9,9D,00,00,00,00,00,00,00,00,00,1717  
950 DATA 00,00,00,00,00,11,9E,00,00,00,00,00,00,00,1200  
960 DATA 00,00,00,00,00,00,00,00,39,9E,00,00,00,00,1878  
970 DATA 00,00,00,00,00,00,00,00,00,00,61,9E,00,00,2700  
980 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,3690  
990 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,2478  
1000 DATA 9E,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
1010 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
1020 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
1030 DATA 00,00,00,00,01,05,0C,01,03,03,0D,01,01,0C,05,538  
1040 DATA 01,00,03,0C,06,07,00,07,09,00,03,04,02,09,03,657  
1050 DATA 02,04,0D,09,0A,07,00,00,00,00,00,00,00,00,132  
1060 DATA 00,12,42,FF,FB,50,52,4F,47,52,41,4D,20,42,59,8643  
1070 DATA 20,4C,55,43,20,47,55,49,4C,4A,41,55,4D,20,7237  
1080 DATA F1,E9,4D,55,53,49,43,20,42,59,20,4C,55,43,20,6789  
1090 DATA 47,55,49,4C,41,55,4D,42,59,20,63,05,50,52,45,9392  
1100 DATA 53,53,20,46,49,52,45,20,54,4F,20,42,45,47,49,6899  
1110 DATA 4E,2A,9C,D1,47,52,41,50,40,49,43,53,20,42,59,7929  
1120 DATA 20,48,45,52,56,45,20,47,55,49,4C,4C,41,55,4D,7730  
1130 DATA 45,20,00,DA,50,41,52,54,20,31,2A,03,D1,53,4F,8662  
1140 DATA 4D,45,57,40,45,52,45,20,49,4E,20,50,41,52,49,7137  
1150 DATA 47,55,49,4C,41,55,4D,45,20,4B,49,44,4E,41,50,50,8066  
1160 DATA 49,4E,47,2E,2E,2E,2A,30,30,30,30,30,2A,31,4992  
1170 DATA 2A,4C,49,56,45,53,2A,50,54,52,4F,50,49,43,20,53,7363  
1180 DATA 4F,46,54,20,31,39,39,32,20,48,41,4C,4C,20,4F,6411  
1190 DATA 46,20,46,41,40,45,2A,3E,20,4D,49,53,53,49,4F,7349  
1200 DATA 4E,20,4F,46,56,45,52,30,20,40,49,45,56,45,4C,20,6666  
1210 DATA 31,2A,3F,3F,3F,3F,3F,3F,3F,3F,2A,30,3F,2A,30,5598  
1220 DATA 2A,53,43,4F,52,45,2A,50,41,52,54,20,31,2A,49,7889  
1230 DATA D1,43,4F,4E,47,52,41,54,55,4C,41,54,49,4F,4E,8064  
1240 DATA 53,2A,AA,D1,5A,40,45,20,4B,49,44,4E,41,50,50,8066  
1250 DATA 45,50,54,20,4C,45,56,45,4C,2A,EA,72,57,49,54,11877  
1260 DATA 40,20,41,43,43,45,53,20,43,4F,44,45,20,34,6424  
1270 DATA 37,30,35,32,2A,0A,0F,8E,84,CS,C8,00,50,50,48,12078  
1280 DATA 55,64,46,00,64,7D,91,0E,82,96,9B,70,00,01,02,8206  
1290 DATA 00,01,02,00,05,05,00,00,00,00,00,00,00,00,00,850  
1300 DATA 00,00,00,00,01,01,02,01,02,03,01,02,03,03,00,236  
1310 DATA 05,37,41,19,32,00,20,46,23,0F,00,00,00,00,00,10275  
1320 DATA 00,CS,53,C8,33,C8,53,CE,53,00,00,19,19,19,5080A  
1330 DATA 19,19,05,05,19,19,00,00,00,00,00,00,00,00,18,17,16,1255  
1340 DATA 00,00,0F,10,12,1A,00,00,00,00,00,00,00,00,14131  
1350 DATA 21,46,90,CA,DD,BC,3E,01,21,BC,90,CC,BC,3E,14482  
1360 DATA 01,21,C6,90,CC,BC,3E,02,21,CC,90,CC,BC,3E,15681  
1370 DATA 3E,02,21,D1,90,CC,BC,3E,03,21,DB,90,CC,BC,15012  
1380 DATA BC,3E,03,21,DF,90,CC,BC,3E,04,21,E6,90,CC,14313  
1390 DATA BC,BC,3E,05,21,F3,90,CC,BC,3E,06,21,F7,90,13478  
1400 DATA CC,BC,BC,3E,07,21,01,91,CC,BC,3E,08,21,00,8495  
1410 DATA 91,CC,BC,BC,AF,32,8A,90,32,8B,90,32,8B,8F,3,13263  
1420 DATA 01,32,85,90,21,10,91,22,80,90,CC,43,8F,21,46,12180  
1430 DATA 90,01,00,00,11,8A,8E,CS,D7,BC,F3,F5,05,ES,CS,20191  
1440 DATA DD,ES,FD,ES,CD,01,8E,FD,CD,00,E1,C1,E1,D1,1,22623  
1450 DATA FB,ED,4D,3A,85,90,3D,FE,00,CA,8E,32,85,90,14242  
1460 DATA C9,06,03,DD,2A,86,90,CS,DD,05,11,01,00,00,7E,12643  
1470 DATA 00,FE,00,CA,CB,8C,1F,8F,11,05,00,DD,E1,C1,13443  
1480 DATA DD,19,10,ES,DD,7E,00,3C,32,85,90,DD,23,DD,22,12347  
1490 DATA 86,90,DD,7E,00,FE,FF,C0,AF,32,8B,8F,CS,43,8F,15614  
1500 DATA 3E,0F,FD,21,E0,8F,CS,04,8F,3E,0F,FD,21,E9,8F,13491  
1510 DATA C3,84,8F,3E,0F,FD,21,0D,90,CS,84,8F,F5,DD,ES,15629  
1520 DATA FD,ES,FD,77,00,CC,0F,FD,E1,DD,E1,F1,3D,FE,19963  
1530 DATA 09,C2,84,8F,FD,36,80,0F,C9,DD,7E,04,FE,18,CA,13039  
1540 DATA E9,8E,FE,11,CA,F2,8E,FE,13,CA,FB,8E,FD,21,E0,17992  
1550 DATA 8F,3D,FE,00,CA,80,8F,11,09,00,FD,19,CS,35,8F,10967  
1560 DATA 2A,80,90,23,7E,FE,00,CC,02,0B,8F,32,8A,90,32,12820  
1570 DATA 80,90,32,8B,8F,21,11,91,7E,22,80,90,FE,64,CA,14573  
1580 DATA CB,8F,FE,65,CA,00,8F,11,00,8F,11,00,8F,11,00,12474  
1590 DATA 19,3D,FE,00,CA,7F,8F,11,02,00,DD,19,CS,71,8F,11301  
1600 DATA DD,4E,00,DD,66,01,11,0F,91,19,22,86,90,C9,DD,12555  
1610 DATA 7E,00,FD,77,00,DD,6E,01,DD,66,02,CD,C0,8F,FD,15301  
1620 DATA 75,83,FD,74,04,DD,7E,03,FD,77,07,FD,36,00,00,9455



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1630 DATA FD,E5,E1,3A,B8,98,FE,00,CA,AA,BC,DD,7E,00,FE,16370
1640 DATA 00,C2,AA,BC,C9,3A,BA,98,FE,00,C8,29,C9,3E,01,12831
1650 DATA 32,BA,98,C3,43,0F,3E,01,32,B8,98,23,7E,32,B8,11109
1660 DATA 0F,22,B8,98,C3,43,0F,00,01,00,00,00,00,0F,00,3010
1670 DATA 00,00,02,00,00,00,05,0F,00,00,00,00,03,00,00,172
1680 DATA 00,0F,00,00,00,04,00,00,00,00,00,00,02,63
1690 DATA 00,00,00,00,0F,00,00,00,02,00,00,00,0F,0F,00,451
1700 DATA 00,00,02,00,00,00,19,0F,00,00,00,05,00,00,00,314
1710 DATA 05,0F,00,00,00,05,00,00,00,0F,0F,00,00,00,05,395
1720 DATA 00,00,00,0F,0F,00,00,00,05,00,00,00,00,0F,00,340
1730 DATA 00,00,03,01,00,00,00,0F,00,00,00,06,00,00,100
1740 DATA 01,00,00,00,00,00,02,00,00,00,0C,00,00,00,03,174
1750 DATA 02,00,00,00,0F,00,00,00,00,00,00,00,00,00,00,60
1760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,04,02,00,60
1770 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,03,42
1780 DATA 03,00,00,00,00,00,00,00,07,00,00,00,00,00,00,56
1790 DATA 00,00,00,00,00,00,03,00,00,00,00,00,00,00,00,34
1800 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
1810 DATA 00,00,03,01,00,0A,0A,FF,01,01,00,0A,02,14,01,3865
1820 DATA 01,14,FF,01,01,0F,FF,02,02,03,01,03,03,FF,03,6659
1830 DATA 02,0A,FF,00,05,FF,04,03,50,01,01,14,02,01,04,2056
1840 DATA 01,07,01,03,02,01,01,00,02,0A,FF,05,01,0F,FF,6525
1850 DATA 01,03,01,0A,01,01,00,04,05,FE,01,02,01,0F,05,2707
1860 DATA 0A,FF,02,02,01,0C,01,0C,FF,01,23,00,01,02,01,2070
1870 DATA 03,01,02,01,03,05,01,01,65,01,02,65,01,01,65,3925
1880 DATA 01,03,65,01,01,65,01,02,65,01,01,65,01,03,00,2726
1890 DATA 2C,00,09,01,6A,01,03,00,3A,01,7B,01,0C,05,02,2371
1900 DATA 5F,00,0C,04,00,05,00,00,00,05,01,00,00,0C,0D,454
1910 DATA 00,00,05,01,00,00,0C,16,02,7B,01,0C,05,00,05,1634
1920 DATA 04,00,00,0C,11,02,7B,01,0C,05,00,05,00,00,00,1955
1930 DATA 05,01,AA,01,0C,05,02,6A,00,0C,04,00,05,01,7B,3114
1940 DATA 01,0C,05,02,5F,00,0C,04,00,05,00,00,00,05,01,632
1950 DATA 7B,01,0C,05,02,5F,00,0C,04,00,05,01,00,00,0C,060
1960 DATA 16,00,00,05,01,00,00,0C,0D,02,7B,01,0C,05,00,1675
1970 DATA 05,04,00,00,0C,11,02,7B,01,0C,05,00,05,00,00,1236
1980 DATA 00,05,01,7B,01,0C,05,02,5F,00,0C,04,00,05,01,1407
1990 DATA 52,01,0C,05,02,5A,00,0C,04,00,05,01,3F,01,0C,1502
2000 DATA 05,02,50,00,0C,04,00,05,00,00,00,05,01,3F,01,1165
2010 DATA 0C,05,02,50,00,0C,04,00,05,01,00,00,0C,0D,00,695
2020 DATA 00,05,01,3F,01,0C,05,02,50,00,0C,04,04,00,00,1156
2030 DATA 0C,11,05,00,00,00,05,01,3F,01,0C,05,02,50,00,1816
2040 DATA 0C,04,00,05,FF,01,1C,01,0C,05,02,47,00,0C,04,2373
2050 DATA 00,05,01,00,00,0C,16,00,00,05,01,1C,01,0C,05,000
2060 DATA 02,47,00,0C,04,00,05,01,00,00,0C,00,00,00,05,430
2070 DATA 01,1C,01,0C,05,02,47,00,0C,04,00,05,01,1C,01,1099
2080 DATA 0C,05,02,47,00,0C,04,04,00,00,0C,11,05,01,00,714
2090 DATA 00,0C,0D,00,00,05,01,1C,01,0C,05,02,47,00,0C,1473
2100 DATA 04,00,05,01,00,00,0C,16,00,00,05,FF,01,52,01,4106
2110 DATA 0C,05,02,54,00,0C,04,00,05,01,00,00,0C,16,00,024
2120 DATA 00,05,01,52,01,0C,05,02,54,00,0C,04,00,05,01,1276
2130 DATA 00,00,0C,00,00,00,05,01,7B,01,0C,05,02,5F,00,2512
2140 DATA 0C,04,00,05,01,AA,01,0C,05,02,6A,00,0C,04,04,2333
2150 DATA 00,00,0C,11,05,01,00,00,0C,0D,00,00,05,01,AA,2766
2160 DATA 01,0C,05,02,6A,00,0C,04,00,05,01,00,00,0C,16,1071
2170 DATA 00,00,05,FF,00,00,00,00,00,00,00,00,00,00,00,775
2180 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
2190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0

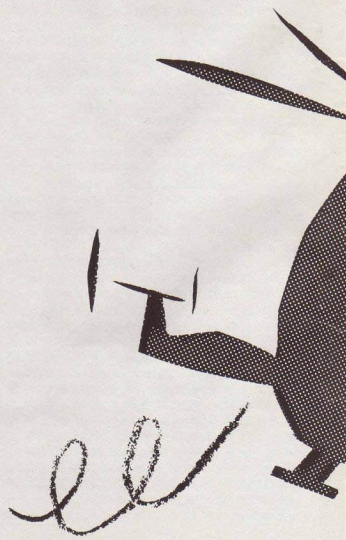
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# SKYWAR1.BAS

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10 ***** >LA
20 ** >LB
30 ** SKY WAR >LC
40 ** >LD
50 ** Part 1 >LE
60 ** >LF
70 ** Luc and Herve Guillaume >LG
80 ** >LH
90 ** TROPIC SOFT 1992 >LJ
100 ** >LB
110 ***** >RC
120 >RD
130 MEMORY 9999 >DE
140 LOAD"!SKYWAR1.SPR",10000 >XA
150 LOAD"!SKYWAR1.COD",27000 >XB
160 CALL 27000 >JG

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↓  
Répétition de cette séquence jusqu'à la ligne 4330.

# CPC

# SKY WAR

P A R T 2

Luc et Hervé GUILLAUME

Valable pour CPC 464 - 664 - 6128  
Ne fonctionne pas sur les CPC+

Un professeur français, spécialiste en physique nucléaire se fait enlever à Paris par les services secrets d'un petit état d'Amérique du sud : le San-Carlos.

**E**tant le meilleur agent de la D.G.S.E., vous allez être lancé à la poursuite des kidnappeurs.

Votre seconde mission : vous êtes maintenant dans la jungle, mitrailleuse à la main vous devrez affronter les soldats du San-Carlos. Le professeur se trouve au bout de cette luxuriante jungle.

(RETURN) = Pause

(ESC) = Abandon



## DATA1.BAS

```
10 '  
20 ' DATAS pour SKYWAR2.SPR  
30 '  
40 MODE 2:AD=AC000:NL=110  
50 FOR B=1 TO 667:TOT=0:FOR T=0 TO 14:READ A0  
60 POKE AD,VAL("B"+A0):TOT=TOT+(PEEK(AD)+T):AD=AD+1  
70 NEXT:READ SOM:IF SOM<>TOT THEN 90  
80 NL=NL+1:NEXT:SAVE"SKYWAR2.SPR",B,AC000,&2710:CLS:END  
90 CLS:LOCATE 1,1:PRINT"LIENE";NL;"INCORRECTE":END  
100 '  
110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
120 DATA 00,00,00,00,00,00,00,00,00,00,00,51,00,11,00,41,1924
```

Ce jeu est composé de quatre fichiers :

NOM	IMPLANTATION	TAILLE	IDENTIFICATION
SKYWAR2.BAS			Loader BASIC
SKYWAR2.SPR	&2710	&2710	Sprites
SKYWAR2.DEC	&5208	&14B4	Décorés tableaux
SKYWAR2.COD	&6784	&3DOC	Programmation

Le fichier DATAS1.BAS crée le fichier SKYWAR2.SPR. le fichier DATAS2.BAS crée le fichier SKYWAR2.DEC. les fichiers DATAS3.BAS et DATAS4.BAS créent le fichier SKYWAR2.COD.

```
• 130 DATA 00,00,00,A2,00,A2,54,00,54,00,93,00,63,00,22,5606  
• 140 DATA 00,00,00,F3,A2,A0,A2,0A,AA,00,00,0A,00,00,5D,00,6176  
• 150 DATA 0C,00,00,00,51,00,F3,00,50,00,05,00,0A,00,AE,4964  
• 160 DATA AA,0C,00,00,00,F3,A2,A0,A2,00,AA,0C,0A,00,00,6587  
• 170 DATA 5D,00,00,00,00,F3,A2,A0,A2,00,AA,0A,0A,00,7324  
• 180 DATA 00,5D,00,0C,00,00,A2,00,AA,00,00,0A,A2,00,AA,7149  
• 190 DATA 0C,0A,FF,00,00,00,00,F3,A2,A0,AA,0A,00,0E,7662  
• 200 DATA 00,00,00,5D,00,00,00,F3,A2,A2,AA,AA,00,19024  
• 210 DATA 0E,00,00,00,5D,00,0C,00,00,00,F3,A2,AA,A2,00,8826  
• 220 DATA AA,00,0A,00,00,00,00,00,00,00,F3,A2,AA,A2,9129  
• 230 DATA 0A,AA,0C,0A,00,00,5D,00,0C,00,00,00,F3,A2,AA,8330  
• 240 DATA A2,0A,AA,0C,AA,00,00,5D,00,0C,00,00,00,00,1357  
• 250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
• 260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
• 270 DATA 00,AA,55,00,AE,0A,0D,A2,AE,0A,55,00,00,AA,6052  
• 280 DATA 00,00,AA,55,00,AE,0A,0D,A2,AE,0A,55,00,AA,0021  
• 290 DATA 00,00,AA,00,5D,00,0E,AA,A7,00,0E,AA,5D,00,AA,0000  
• 300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
• 310 DATA 00,00,C0,C0,00,00,00,00,00,00,00,00,00,00,00,960
```





32# DATA 00,00,00,C0,C0,F3,A2,AB,A2,AB,22,AB,33,22,12724  
33# DATA 63,22,22,22,00,00,F3,A2,A2,AB,AB,09,00,22,11774  
34# DATA 22,22,22,33,22,00,00,F3,A2,A2,AB,22,00,AB,00,10432  
35# DATA AB,82,63,22,33,22,00,00,F3,00,A2,A2,AB,A2,AB,12624  
36# DATA AB,22,AB,63,22,33,82,00,00,F3,A2,A2,00,AB,00,9611  
37# DATA FC,00,22,00,63,82,33,22,00,00,F3,A2,00,AB,10166  
38# DATA 00,E9,00,33,00,22,00,22,00,00,00,F3,A2,A2,9785  
39# DATA AB,00,AB,AB,22,AB,63,22,33,22,00,00,A2,A2,AB,9764  
40# DATA A2,AB,AB,33,AB,22,22,22,22,22,00,00,F3,A2,8286  
41# DATA 51,00,54,00,54,00,11,00,93,82,33,22,00,00,51,497#  
42# DATA A2,00,A2,00,AB,00,AB,00,22,63,22,33,22,00,00,4476  
43# DATA A2,AB,AB,A2,AB,AB,33,00,63,22,22,22,22,00,5464  
44# DATA 00,A2,00,A2,00,AB,00,AB,00,22,00,63,82,33,22,6758  
45# DATA 00,00,A2,A2,F9,A2,AB,AB,22,AB,22,22,22,22,22,8624  
46# DATA 22,00,00,F3,00,AB,A2,AB,22,AB,22,22,22,22,8747  
47# DATA 22,22,00,00,F3,A2,AB,A2,AB,AB,22,AB,22,22,63,11238  
48# DATA 22,33,22,00,00,F3,A2,AB,A2,AB,22,AB,33,22,11499  
49# DATA 22,00,22,00,00,F3,A2,AB,A2,AB,22,AB,63,12968  
50# DATA 22,33,22,93,82,00,00,F3,A2,AB,A2,AB,22,AB,13867  
51# DATA 33,00,63,22,22,22,00,00,F3,A2,A2,AB,00,09,12816  
52# DATA 22,00,22,63,22,33,22,00,00,F3,A2,51,00,54,00,675#  
53# DATA 54,00,11,00,11,00,11,00,00,00,A2,A2,AB,AB,1000#  
54# DATA AB,22,AB,22,22,63,22,33,22,00,00,A2,A2,AB,A2,10114  
55# DATA AB,AB,22,AB,63,22,11,00,11,00,00,00,A2,A2,AB,7946  
56# DATA A2,AB,AB,22,AB,63,22,33,22,22,22,00,00,A2,7626  
57# DATA AB,A2,AB,AB,11,00,63,22,22,22,22,00,00,A2,5462  
58# DATA A2,AB,A2,AB,AB,63,AB,33,22,11,00,11,00,00,414#  
59# DATA F3,A2,A2,AB,00,AB,11,00,22,00,63,22,33,22,4622  
60# DATA 00,00,00,FF,FF,FF,FF,AA,00,FF,AA,00,55,15215  
61# DATA FF,AA,00,FF,AA,00,55,FF,AA,00,00,00,55,5D,FF,11069  
62# DATA FF,FF,FF,FF,55,5D,FF,00,55,FF,FF,5D,FF,00,14756  
63# DATA 55,FF,FF,00,00,00,55,AE,FF,FF,FF,FF,FF,AE,28994  
64# DATA FF,AA,55,FF,FF,FF,AE,FF,AA,55,FF,FF,AA,00,15749  
65# DATA 55,FF,5D,FF,FF,FF,FF,FF,FF,5D,FF,55,FF,FF,23123  
66# DATA FF,FF,5D,FF,55,FF,FF,FF,FF,00,00,55,FF,AE,5A,F1,F2,17513  
67# DATA 0C,5A,FF,AE,5A,55,FF,AE,5A,FF,AE,5A,55,FF,AE,17171  
68# DATA 5A,00,00,55,FF,AE,5A,F0,F0,AE,5B,FF,AE,5A,55,16014  
69# DATA FF,AE,5A,FF,AE,5A,55,FF,AE,5A,00,00,55,FF,AE,13533  
70# DATA 5A,0F,0F,AE,5B,FF,AE,5A,55,FF,AE,5A,FF,AE,5A,16167  
71# DATA 55,FF,AE,5A,00,00,55,FF,AE,5A,0C,0C,AE,5A,FF,1245#  
72# DATA AE,5A,55,FF,AE,5B,FF,AE,5A,55,FF,AE,5A,00,11953  
73# DATA 55,FF,AE,5A,FF,FF,AE,5A,FF,AE,5A,55,FF,AE,5B,16879  
74# DATA FF,AE,5A,55,FF,AE,5A,00,00,55,FF,AE,5B,00,936#  
75# DATA AE,5A,FF,AE,5A,55,FF,AE,5B,FF,AE,5B,55,FF,AE,1719#  
76# DATA 5B,00,00,55,FF,AE,5B,00,55,FF,FF,AE,5B,55,13272  
77# DATA FF,AE,5B,FF,AE,5B,00,55,FF,AE,5B,00,55,FF,AE,13549  
78# DATA 5B,00,00,55,FF,AE,5B,55,FF,AE,5B,FF,AE,5B,1568#  
79# DATA 55,FF,AE,5B,00,00,55,FF,AE,5B,00,00,55,FF,10057  
80# DATA AE,5B,55,FF,AE,5B,FF,AE,5B,55,FF,AE,5B,00,11974  
81# DATA 55,FF,AE,5B,00,00,55,FF,AE,5B,55,FF,AE,5B,13518  
82# DATA FF,AE,5A,55,FF,AE,5B,00,55,FF,AE,5A,55,0D,12721  
83# DATA AB,55,FF,AE,5A,F5,FF,AE,5B,FF,AE,5A,F5,FF,AE,19894  
84# DATA 5B,00,00,55,FF,AE,5A,F2,AE,5A,55,FF,AE,5A,F2,16862  
85# DATA FF,AE,5A,FF,AE,5A,F2,FF,AE,5A,00,00,55,FF,AE,14475  
86# DATA 5A,F3,FS,0D,F5,FF,AE,5A,F3,FS,AE,5A,FF,AE,5A,18162  
87# DATA F3,F5,AE,5A,00,00,55,FF,AE,5A,F1,F2,AE,5A,FF,1726#  
88# DATA AE,5A,F1,F2,AE,5A,FF,AE,5A,F1,F2,AE,5A,00,13495  
89# DATA 55,FF,AE,5A,F0,AE,5A,FF,AE,5A,F0,AE,5A,5F,16325





900 DATA FF,AE,5A,F0,F0,AE,5A,00,00,00,FF,AE,5A,0F,0F,9393  
 910 DATA AE,5A,FF,AE,5A,0F,0F,AE,AA,55,AE,5A,0F,0F,AE,10531  
 920 DATA 5A,00,00,00,55,AE,5A,0C,0C,AE,5A,FF,AE,5A,0C,10627  
 930 DATA 0C,AE,00,00,FF,FF,0C,0C,FF,FF,00,00,00,FF,10530  
 940 DATA FF,FF,FF,AE,5A,FF,AE,5A,FF,FF,AE,AA,00,55,FF,17216  
 950 DATA FF,FF,00,00,FF,AA,00,00,00,55,FF,AE,5A,FF,12608  
 960 DATA AE,5A,55,FF,AE,5F,00,55,FF,AE,58,00,00,FF,14062  
 970 DATA 00,00,00,00,55,FF,AE,5A,FF,AE,5A,55,FF,AE,5A,15312  
 980 DATA 00,55,FF,AE,58,00,00,00,FF,FF,FF,FF,FF,FF,22796  
 990 DATA AE,5A,FF,AE,5A,55,FF,AE,5A,00,55,FF,AE,58,00,12301  
 1000 DATA 00,F0,FS,FF,FF,FF,FF,FF,AE,5A,FF,AE,5A,55,18064  
 1010 DATA FF,AE,5A,00,55,FF,AE,58,00,00,F2,F0,0E,FF,FF,15763  
 1020 DATA FF,FF,FF,AE,5A,FF,AE,5A,55,FF,AE,5A,00,55,FF,14976  
 1030 DATA AE,5A,00,00,F3,F0,0E,FF,FF,FF,FF,AE,5A,FF,20649  
 1040 DATA AE,5A,55,FF,AE,5A,00,55,FF,AE,5A,00,00,F1,F2,13793  
 1050 DATA 0E,AE,0C,0C,0C,0C,AE,5B,FF,AE,5A,55,FF,AE,5A,14046  
 1060 DATA 00,55,FF,AE,5A,00,00,FA,F3,0E,AF,0F,0F,0F,7797  
 1070 DATA AE,5B,FF,AE,5A,00,FF,AE,5A,00,00,FF,AE,5A,00,11014  
 1080 DATA 00,55,F1,0E,FA,F0,F0,F0,AE,5B,55,AE,5A,00,14518  
 1090 DATA 55,AE,5A,00,00,55,AE,5A,00,00,00,FA,0E,58,F0,9075  
 1100 DATA F3,F2,F0,0C,5A,00,AE,0D,00,00,AE,0D,00,00,00,4136  
 1110 DATA AE,0D,00,00,00,55,FF,FF,FF,FF,FF,FF,FF,FF,19018  
 1120 DATA 55,FF,00,00,55,FF,00,00,00,55,FF,00,00,55,FF,9060  
 1130 DATA 00,00,55,FF,00,55,FF,FF,FF,FF,FF,FF,00,55,FF,19405  
 1140 DATA FF,FF,FF,00,00,AE,FF,AA,00,AE,FF,AA,AE,FF,19314  
 1150 DATA FF,FF,FF,AA,AE,FF,FF,FF,FF,FF,AA,00,FF,5D,FF,20435  
 1160 DATA 00,FF,5D,FF,FF,5D,FF,FF,FF,FF,FF,FF,5D,FF,23697  
 1170 DATA FF,FF,FF,00,FF,AE,FF,AA,FF,AE,FF,FF,FF,FF,FF,23309  
 1180 DATA FF,FF,FF,FF,AE,FF,FF,FF,FF,AA,FF,FF,0D,AB,21125  
 1190 DATA FF,FF,0D,FS,FF,0D,F0,F3,AA,0D,FS,FF,0D,F0,F3,10604  
 1200 DATA AA,0D,AB,FF,FF,0D,AB,FF,FF,0D,FS,FF,0D,F0,F0,10976  
 1210 DATA FS,0D,FS,FF,0D,F0,F0,FS,0D,AB,FF,FF,0D,AB,FF,10300  
 1220 DATA FF,0D,FS,FF,0D,AS,FF,5D,FF,0D,FS,FF,0D,AS,0F,5F,11407  
 1230 DATA 0D,AB,FF,FF,0D,AB,FF,FF,0D,FS,FF,0D,AA,0C,5D,14030  
 1240 DATA 0D,FS,FF,0D,AA,0C,5D,0D,AB,FF,FF,0D,AB,FF,FF,17232  
 1250 DATA 0D,FS,FF,0D,FS,FF,FF,0D,FS,FF,0D,FS,FF,FF,0D,10307  
 1260 DATA AB,FF,FF,0D,AB,FF,FF,0D,FS,FF,0D,FS,FF,FF,0D,17977  
 1270 DATA FS,FF,0D,FS,FF,FF,0D,AB,FF,FF,0D,A2,FF,FF,0D,17313  
 1280 DATA FF,FF,0D,A2,FF,FF,0D,F7,FF,0D,A2,FF,FF,0D,A2,16948  
 1290 DATA FF,0D,A2,FF,FF,0D,FF,FF,0D,A2,FF,FF,0D,F7,10138  
 1300 DATA FF,0D,A2,FF,FF,0D,A2,FF,FF,0D,A2,FF,FF,0D,F7,10213  
 1310 DATA FF,0D,A2,FF,FF,0D,F7,FF,0D,A2,FF,FF,0D,A2,FF,10203  
 1320 DATA FF,0D,AB,FF,FF,0D,FF,0D,A2,FF,FF,0D,F7,FF,10292  
 1330 DATA 0D,A2,FF,FF,0D,A2,FF,FF,0D,AB,FF,FF,0D,FS,FF,19424  
 1340 DATA 0D,F0,FF,FF,0D,FS,FF,0D,F0,FF,FF,0D,A2,FF,FF,20150  
 1350 DATA 0D,AB,FF,FF,0D,FF,0D,F1,FS,FF,0D,FS,FF,0D,17596  
 1360 DATA F1,FS,FF,0D,AB,FF,FF,0D,AB,FF,FF,0D,FS,FF,0D,17035  
 1370 DATA F1,F2,FF,0D,FS,FF,0D,F1,F2,FF,0D,AB,FF,FF,0D,17489  
 1380 DATA AB,FF,FF,0D,FS,FF,0D,F0,F3,FS,0D,FS,FF,0D,F0,10300  
 1390 DATA F3,FS,0D,AB,FF,FF,0D,AB,FF,FF,0D,FS,FF,0D,F0,17993  
 1400 DATA F0,FS,0D,FS,FF,0D,F0,F0,FS,0D,AA,FF,FF,0D,FS,10452  
 1410 DATA FF,0D,FS,FF,0D,AS,0F,5D,FF,0D,FS,FF,0D,AS,0F,11839  
 1420 DATA 5F,5D,00,FF,FF,0D,FS,FF,FF,0D,FS,FF,0D,AA,0C,15066  
 1430 DATA 5D,0D,FS,FF,0D,AA,0C,0C,00,FF,FF,0D,FS,FF,14626  
 1440 DATA FF,0D,FS,FF,0D,FS,FF,FF,0D,FF,0D,FS,FF,0D,FS,FF,20687  
 1450 DATA 5D,00,FF,FF,0D,FS,0F,FF,0D,FS,FF,0D,AB,FF,FF,10234  
 1460 DATA 0D,FS,FF,0D,AB,FF,FF,0D,AA,FF,FF,0D,AS,F0,5F,17100  
 1470 DATA 0D,FS,FF,0D,AB,FF,FF,0D,FS,FF,0D,AB,FF,FF,0D,17032  
 1480 DATA AB,FF,FF,0D,F0,F3,FS,0D,FS,FF,0D,AB,FF,FF,0D,17242

1490 DATA FS,FF,0D,AB,FF,FF,0D,AB,FF,FF,0D,F1,F0,F7,0D,17643  
 1500 DATA FS,FF,0D,AB,FF,FF,0D,FS,FF,0D,AB,FF,FF,0D,AB,10600  
 1510 DATA FF,FF,0D,F0,FF,FS,0D,FS,FF,0D,AB,FF,FF,0D,FS,17300  
 1520 DATA FF,0D,AB,FF,FF,0D,AB,FF,FF,0D,AS,0C,5F,0D,FS,13060  
 1530 DATA FF,0D,AB,FF,FF,0D,FS,FF,0D,AB,FF,FF,0D,AB,FF,10143  
 1540 DATA FF,0D,AA,FF,5D,0D,FS,FF,0D,AB,FF,FF,0D,FS,FF,10600  
 1550 DATA 0D,AB,FF,FF,0D,AB,55,FF,0D,FS,55,FF,0D,FS,FF,17457  
 1560 DATA 0D,AB,55,FF,0D,FS,FF,0D,AB,55,FF,0D,AB,00,FF,14221  
 1570 DATA 0D,AB,00,FF,0D,AB,FF,0D,AB,00,FF,0D,AB,FF,0D,12700  
 1580 DATA AB,00,FF,0D,AB,00,55,0C,0A,00,55,0C,0A,55,0C,4230  
 1590 DATA 0A,00,55,0C,0A,55,0C,0A,00,55,0C,0A,00,FF,5F,5370  
 1600 DATA AA,00,00,FF,AA,00,FF,AA,00,00,FF,AA,00,FF,AA,14200  
 1610 DATA 00,00,FF,AA,00,00,00,00,00,00,00,00,00,2492  
 1620 DATA DS,EA,0E,00,00,00,00,00,00,05,DS,EA,00,00,0C,8955  
 1630 DATA EA,AE,0E,5D,00,00,00,FF,5D,0D,AS,0E,EA,0E,9531  
 1640 DATA AE,0E,5A,F3,AS,5D,00,00,05,0D,5A,F2,0F,5D,00,11300  
 1650 DATA 00,00,AE,F1,F3,0E,EA,00,00,05,0C,5A,F2,0E,EA,12970  
 1660 DATA 00,00,05,0D,AS,5D,00,00,00,00,00,00,00,00,00,11540  
 1670 DATA 00,00,00,00,05,0C,EA,00,00,00,00,00,00,00,00,8797  
 1680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,4064  
 1690 DATA EA,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,84,EA,11540  
 1700 DATA 0C,0C,EA,EA,00,00,05,0D,0C,0F,5D,00,00,00,00,AE,8268  
 1710 DATA 0F,0F,5A,5D,EA,00,05,0D,0F,F2,0E,00,00,00,00,9411  
 1720 DATA AE,5B,F3,F1,AS,5D,00,00,00,AE,5A,F2,F3,F0,0E,00,15790  
 1730 DATA AB,AF,0F,AS,0F,FF,5D,00,00,00,00,00,00,00,00,00,00,8330



1740 DATA 00,40,FF,0D,0C,0F,0C,EA,00,40,5D,EA,0E,AC,FF,11680  
1750 DATA 48,00,40,EA,DS,05,5D,C0,EA,00,00,00,00,EA,EA,14235  
1760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,128  
1770 DATA 00,C1,F1,E2,00,00,00,00,00,00,40,64,C0,9309  
1780 DATA C0,00,00,40,6A,4F,E2,00,00,00,C0,0D,CA,00,00,6054  
1790 DATA 00,90,AE,4A,00,00,40,64,75,EA,00,00,90,9D,98,10737  
1800 DATA 90,00,40,C4,FF,6E,64,C0,01,D5,4D,3F,89,03,16,10761  
1810 DATA 04,00,FF,3E,3C,79,05,5A,F3,EA,58,F3,05,80,05,12732  
1820 DATA 4F,5D,C0,40,AE,0F,0C,BE,00,00,D5,0C,FF,01,00,12657  
1830 DATA 00,40,FF,94,C0,00,00,40,64,3A,00,00,00,00,40,00,4836  
1840 DATA 00,00,00,00,40,C0,00,00,00,00,D1,F2,C2,00,10093  
1850 DATA 00,00,94,6E,60,00,00,00,C0,C0,98,00,00,00,D1,10128  
1860 DATA 0F,95,00,00,00,00,00,00,00,00,00,00,00,00,00,6197  
1870 DATA 00,00,DS,BA,90,00,00,00,00,60,6E,60,42,C0,98,12688  
1880 DATA 9D,FF,C8,29,03,46,3F,8E,EA,B6,3C,3D,FF,E7,4B,14364  
1890 DATA F3,A7,DS,F5,45,EA,C0,AE,0F,DA,0E,EA,40,7D,0C,13903  
1900 DATA 0F,5D,00,40,42,FF,C0,EA,00,00,C0,00,00,00,00,11578  
1910 DATA 00,40,35,98,00,00,00,40,30,30,00,00,00,40,93,6572  
1920 DATA 80,00,00,C1,71,76,C2,40,93,C3,93,EB,00,12902  
1930 DATA 90,76,C2,C1,62,00,D1,39,C2,89,62,00,94,60,C0,13102  
1940 DATA 73,C2,00,95,C0,40,93,C2,00,C4,60,40,C3,C2,00,12291  
1950 DATA 90,00,40,6E,60,00,40,00,87,98,00,00,00,00,00,6441  
1960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2320  
1970 DATA 00,40,93,EB,00,00,00,00,63,76,00,00,00,00,C1,8170  
1980 DATA 93,00,00,00,D1,C2,89,00,00,00,94,60,89,00,00,10401  
1990 DATA 00,95,99,76,00,00,00,C4,61,63,00,00,00,90,C1,10214  
2000 DATA C2,00,00,40,95,98,00,00,00,00,D1,6E,60,00,7676  
2010 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,40,30,1504  
2020 DATA 60,00,00,00,40,93,EB,00,00,00,40,93,63,00,00,7492  
2030 DATA 40,93,89,00,00,00,D1,C2,33,00,00,00,00,94,C1,10005  
2040 DATA 83,00,00,00,95,93,63,00,00,00,C4,33,C2,00,00,7798  
2050 DATA 00,90,C3,00,00,00,40,6E,60,00,00,00,40,87,6504  
2060 DATA 90,00,00,00,00,00,00,00,00,00,00,00,00,00,00,128  
2070 DATA 00,40,30,60,00,00,C1,76,63,00,00,00,C1,33,81,00  
2080 DATA 33,C2,00,00,40,63,91,62,00,00,C1,62,73,62,00,8163  
2090 DATA 00,91,91,93,C2,00,40,93,93,63,00,00,40,60,C3,11275  
2100 DATA C2,00,00,40,6E,95,98,00,00,40,6E,34,6E,60,00,0001  
2110 DATA 40,87,98,C0,C0,00,00,00,00,00,00,00,00,00,00,1831  
2120 DATA 00,00,00,40,30,30,00,00,00,00,40,93,EB,00,00,00,8397  
2130 DATA 00,40,93,33,EB,00,00,C1,76,C3,63,00,00,91,C3,12502  
2140 DATA C1,93,00,40,76,63,C1,FC,00,40,93,C2,91,83,00,15547  
2150 DATA 40,C3,00,DA,63,00,40,6E,60,C1,92,00,40,87,98,13925  
2160 DATA 94,6E,60,40,C0,D1,3D,C0,00,00,00,00,00,00,00,5503  
2170 DATA 00,00,00,00,00,00,40,30,30,00,00,00,00,00,00,76,5028  
2180 DATA 63,00,00,C1,89,C2,C2,00,00,D4,63,C3,63,00,12975  
2190 DATA 00,91,C2,C1,89,60,00,91,76,C1,36,E2,00,C1,83,14069  
2200 DATA C0,97,60,00,C1,63,00,C4,6A,00,C1,C3,00,90,C8,14897  
2210 DATA 00,90,9D,00,40,60,40,64,78,00,00,C0,00,00,00,6910  
2220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,3024  
2230 DATA 00,00,D4,63,00,00,00,40,89,93,00,00,00,40,63,7902  
2240 DATA C2,C0,00,00,40,76,C1,E2,00,00,40,76,97,60,00,8000  
2250 DATA 40,89,66,6A,00,00,40,93,92,C0,00,00,00,C1,8004  
2260 DATA C2,60,00,00,40,64,6A,C0,00,00,90,9D,E2,00,00,8711  
2270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2016  
2280 DATA 30,00,00,00,D4,63,00,00,00,40,93,63,00,00,7787  
2290 DATA 00,40,76,63,00,00,00,40,33,C1,E2,00,00,40,73,8004  
2300 DATA C2,60,00,40,93,63,6A,00,00,C1,33,C0,00,00,00,7971  
2310 DATA 00,00,40,C3,60,00,00,00,90,9D,00,00,00,40,64,7174  
2320 DATA 78,00,00,00,00,00,00,00,00,00,00,00,00,00,00,128  
2330 DATA 00,00,90,30,00,00,00,40,93,89,C2,00,00,C1,33,9396  
2340 DATA 33,C2,00,00,91,62,93,00,00,00,91,83,91,C2,00,10723  
2350 DATA 00,C1,63,62,62,00,00,40,93,63,63,00,00,C1,8692  
2360 DATA C3,96,00,00,40,64,6A,9D,00,00,90,30,30,00,11593  
2370 DATA 00,C0,C0,64,78,00,00,00,00,00,00,00,00,00,00,2008  
2380 DATA 00,00,00,40,30,30,00,00,00,40,06,63,00,00,7526  
2390 DATA 00,D4,33,63,00,00,40,93,C3,89,C2,00,40,63,C2,12472  
2400 DATA C3,62,00,40,FC,C2,93,89,00,40,73,22,C1,63,60,15624  
2410 DATA 40,93,AB,40,C3,00,40,61,82,90,90,90,90,60,13697  
2420 DATA 64,78,00,C4,3E,E2,C0,C0,00,00,00,00,00,00,00,5865  
2430 DATA 00,00,00,00,40,C0,00,00,00,00,D1,FF,00,AE,00,FF,9759  
2440 DATA FF,00,00,E7,5D,00,FF,00,00,00,00,00,00,00,00,2595  
2450 DATA 00,00,00,00,00,00,00,00,00,00,14,3C,3C,00,00,1500  
2460 DATA 00,00,00,00,00,00,30,79,F3,B6,7D,AA,00,00,00,7837  
2470 DATA 00,00,30,C0,FF,F3,F3,2C,5D,AA,00,00,00,00,30,C0,10415  
2480 DATA 3F,F3,F3,F3,A7,0E,5D,AA,00,10,C0,3F,3C,F3,F3,14102  
2490 DATA F3,E7,0F,0E,5D,AA,00,64,3F,3C,F3,F3,F3,F3,E7,19051  
2500 DATA 0F,0E,AA,9D,3C,F3,F3,9C,86,06,D9,F3,E7,0F,00,17510  
2510 DATA 00,C0,00,00,35,3C,3D,20,00,40,00,00,00,E2,00,6100  
2520 DATA 00,44,3E,6E,00,51,00,00,53,00,00,10,9D,00,00,00  
2530 DATA 90,00,00,A3,00,00,00,01,A2,00,00,64,20,00,51,4410  
2540 DATA 02,00,00,00,53,00,00,00,00,A3,00,00,00,00,2000  
2550 DATA 00,00,01,A2,00,00,00,51,02,00,00,00,00,00,1271  
2560 DATA 53,00,00,00,A3,00,00,00,00,00,00,01,A2,00,00,2780  
2570 DATA 51,02,00,00,00,00,00,00,00,53,00,00,00,00,00,00  
2580 DATA 00,00,00,00,00,00,01,C0,02,00,00,00,00,00,1561  
2590 DATA 00,00,00,00,00,00,03,00,00,00,00,00,00,00,15  
2600 DATA 00,00,C0,00,00,00,00,00,00,00,00,00,00,00,30,184  
2610 DATA 00,00,00,00,00,00,41,F1,A2,00,00,00,10,9D,6247  
2620 DATA 20,00,00,64,C0,00,00,00,00,60,64,A2,00,00,5901  
2630 DATA 00,53,0D,6A,00,00,00,14,EA,5B,00,00,00,21,67,7300  
2640 DATA BE,00,16,10,9D,38,01,01,79,44,FF,46,64,16,A2,10435  
2650 DATA 55,40,3F,89,79,00,4A,00,FF,3E,A2,00,55,5A,F3,12465  
2660 DATA EA,0A,00,55,0D,ES,4F,5D,00,00,AE,0F,C0,00,6046  
2670 DATA 00,55,0C,FF,00,00,00,FF,94,00,00,00,00,64,5646  
2680 DATA 3A,00,00,00,EA,40,EA,42,00,00,00,00,05,FS,A3,42,11536  
2690 DATA 00,00,D0,A7,F3,A3,00,00,00,00,00,00,00,00,00,9139  
2700 DATA 5D,29,42,00,00,40,EA,42,00,00,00,05,EA,42,00,11104  
2710 DATA 00,C0,FB,F5,A3,42,00,0F,5A,A7,F3,A3,00,00,00,10913  
2720 DATA 0E,06,29,00,00,AE,5D,29,42,00,00,00,05,EA,42,00,10564  
2730 DATA 00,00,00,00,00,00,40,79,00,00,00,00,00,00,00,2255  
2740 DATA 00,00,00,00,95,3E,E2,00,00,00,00,00,00,00,00,2000  
2750 DATA 00,00,00,00,C4,CC,C0,00,00,00,00,00,00,00,00,3004  
2760 DATA 00,00,00,00,30,60,00,00,00,00,00,00,00,00,1104  
2770 DATA 00,C5,40,00,00,00,00,00,00,00,00,00,00,00,1131  
2780 DATA 00,05,5D,C0,64,3E,F3,00,C0,AE,0F,DA,0E,EA,90,C1,8004  
2790 DATA DS,EA,C3,00,00,00,00,00,00,00,00,00,00,00,00,5744  
2800 DATA C1,33,C2,00,00,00,95,00,00,40,42,C0,C2,93,10756  
2810 DATA FF,62,00,00,00,78,E2,00,40,30,83,43,62,0E,7653  
2820 DATA EA,00,00,00,3E,F3,00,40,E6,3C,30,FF,E7,4B,13544  
2830 DATA 00,00,00,9D,79,E2,40,B7,A7,05,F3,A5,EA,00,16653  
2840 DATA 60,00,00,64,3E,F3,00,C0,AE,0F,DA,0E,EA,90,C1,8004  
2850 DATA 00,00,90,79,E2,40,7D,C0,0F,5D,C0,64,6A,00,11275  
2860 DATA 00,40,64,3E,F3,90,42,FF,C0,EA,90,9D,E2,00,15342  
2870 DATA 00,90,9D,3C,64,C0,62,FF,C0,64,78,C0,00,00,11397  
2880 DATA 00,64,64,65,64,3F,3F,90,9D,60,40,60,00,00,6748  
2890 DATA 90,90,0C,64,3E,3D,90,3E,00,40,6A,00,00,C0,7971  
2900 DATA 64,7F,35,79,B6,3A,C0,00,00,00,00,00,00,90,9D,00,8302  
2910 DATA C0,34,F3,F3,30,90,00,40,C0,00,00,00,C0,C0,98,11955



292# DATA C# ,C#,C#,C#,6#,4#,C#,C#,C#,C#,C#,6#,3#,6#,3#,999#  
293# DATA 3#,3#,3#,9#,9#,C#,6#,C#,C#,C#,C#,C#,C#,C#,C#,13187  
294# DATA CC,CC,3E,3A,3#,6#,C#,C#,C#,C#,C#,C#,C#,C#,13446  
295# DATA 95,7#,6C,CC,9#,6#,4F,3E,3C,86,94,F3,D1,D1,15641  
296# DATA F3,87,3F,6E,9#,9#,F3,F3,F3,C#,D1,D1,F3,F3,22#82  
297# DATA F3,F3,3#,3E,3C,3C,3C,3C,3C,94,94,94,3C,9217  
298# DATA 3E,3#,3#,3C,3F,3F,3F,3C,C#,9C,9C,9C,9C,3F,3F,1#519  
299# DATA CC,CC,CC,CC,CC,CC,CC,CC,CC,CC,CC,CC,CC,CC,2#272  
300# DATA ##,6E,3#,3#,3#,3#,3#,3#,3#,3#,3#,3#,6#,51#6  
301# DATA 9#,4#,85,C#,4#,85,C#,4#,85,C#,4#,85,C#,6#,11#614  
302# DATA 4#,8#,C#,4#,8#,C#,4#,8#,C#,4#,8#,C#,C#,EA,14#664  
303# DATA D5,C#,EA,DS,C#,EA,DS,C#,EA,DS,8#,4#,6#,3#,15194  
304# DATA 9#,6#,3#,3#,C#,3#,3#,9#,3#,8#,8#,1#,2#,3#,F3,11#18  
305# DATA 3#,71,82,3#,71,82,3#,F3,75,8#,8E,86,3#,3#,14#51  
306# DATA 7#,86,3#,7#,86,3#,F3,6#,8#,95,3#,35,3C,3A,3E,9715  
307# DATA 3#,3#,3E,3D,35,3C,6A,8#,4C,6E,64,3F,9#,9#,6E,12#55  
308# DATA 3#,9#,6E,64,3F,6E,9#,9#,3#,C#,3#,3#,9#,3#,11#61  
309# DATA 64,9#,3#,C#,6#,8#,85,6#,6#,3#,6#,3#,6#,3#,7938  
310# DATA 3#,6#,3#,C#,A#,84,85,C#,4#,85,C#,4#,85,C#,4#,13#21  
311# DATA 85,C#,4#,85,55,84,C#,4#,84,C#,4#,84,C#,4#,13#84  
312# DATA C#,4#,8#,4#,D#,C#,EA,DS,C#,EA,DS,C#,EA,DS,CC,2112#  
313# DATA #,#,1#,C#,9D,3F,3C,C#,95,C#,95,7#,6C,CC,9#,151#8  
314# DATA #,64,3F,3E,3C,86,94,F3,D1,D1,F3,87,3F,6E,9#,14#33  
315# DATA 9D,F3,F3,F3,C#,D1,D1,F3,F3,F3,3D,3C,16#941  
316# DATA 3C,3C,3C,3C,94,94,94,3C,3C,3C,3C,3C,3F,72#6  
317# DATA 3F,3F,3F,C#,95,C#,95,3F,3F,3F,3E,3#,3D,CC,CC,11#587  
318# DATA CC,CC,CC,CC,CC,CC,CC,CC,CC,9D,6E,3#,3#,11#839  
319# DATA 3#,3#,3#,3#,3#,3#,3#,3#,3#,6#,C#,4#,85,C#,1#971  
320# DATA 4A,85,C#,4A,85,C#,4A,6#,9#,2A,C#,4#,84,C#,4#,11#471  
321# DATA 84,C#,4#,84,4#,84,85,8#,D5,C#,EA,DS,C#,EA,DS,191#1  
322# DATA C#,EA,DS,C#,EA,DS,C#,EA,DS,6#,3#,9C,6#,3#,C#,11#76#  
323# DATA 3#,3#,9#,3#,D5,8#,9#,82,3#,F3,3#,71,82,3#,71,12#18  
324# DATA B2,3#,F3,6#,9#,1E,86,3#,3C,3#,79,86,3#,79,86,13#29  
325# DATA 34,F3,6#,A,1D,3D,35,3A,3C,3E,3D,3#,3E,3D,6#79  
326# DATA 3C,6A,8#,EE,6E,64,3F,9#,9D,6E,3#,9D,6E,64,3F,111#73  
327# DATA 8A,9#,9#,3#,C#,3C,64,9#,3#,64,9#,3#,C#,6#,12#86  
328# DATA 8#,85,6#,6#,3#,6#,3#,3#,6#,3#,3#,6#,3#,C#,8#,95#9  
329# DATA #A,C#,4A,85,C#,4A,85,C#,4A,85,C#,4A,85,5#,11#28  
330# DATA C#,4#,84,C#,4#,84,C#,4#,84,C#,4#,84,C#,4#,11#92  
331# DATA EA,DS,C#,EA,DS,C#,EA,DS,C#,EA,DS,CC,9#,117#8  
332# DATA #,#,#,#,4#,79,8#,9#,9#,9#,9#,9#,9#,9#,1316  
333# DATA #,#,#,95,3E,E2,9#,9#,9#,9#,9#,9#,9#,9#,1388  
334# DATA #,C#,C#,C#,C#,C#,C#,C#,C#,C#,C#,C#,C#,1284  
335# DATA 9#,3#,6#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,C#,29#8  
336# DATA 4#,8#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,85,5D,3159  
337# DATA C#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,D5,EA,C#,8328  
338# DATA 8#,9#,9#,9#,4#,9#,9#,9#,9#,9#,FF,C1,33,CC,1#612  
339# DATA #,#,#,#,95,9#,8#,8#,42,C#,AE,FF,62,9#,12#19  
340# DATA #,#,#,#,7E,E2,9#,4#,7D,57,9D,8C,AE,EA,EA,81#7  
341# DATA #,#,#,#,3E,F3,8#,D5,AE,EA,5#,FF,5D,4#,8#,9#,89#3  
342# DATA #,#,9D,7#,E2,DS,9D,9D,F1,F2,9#,EA,4#,6#,9#,1#817  
343# DATA 64,3E,F3,C#,AE,8F,F1,AS,AE,EA,9#,9#,9#,9#,64,6A,91#3  
344# DATA 9D,7#,E2,DS,5#,F3,A7,5D,C#,64,6A,8#,9#,4#,64,11#58#  
345# DATA 3E,F3,AE,9D,F1,AS,5D,9D,9D,E2,9#,9#,9#,9#,9D,136#5  
346# DATA 3C,AE,9E,SA,9E,EA,64,7#,9#,6#,9#,9#,9#,9#,64,91#3  
347# DATA 75,5D,9D,8E,8A,9D,6#,4#,6#,8#,9#,9#,9#,9#,C#,9154  
348# DATA EE,AE,5D,9#,3E,8#,4#,6A,9#,9#,9#,C#,64,7#,35,8535  
349# DATA 7D,BE,3A,C#,9#,9#,6A,9#,9#,9#,9#,9D,C#,34,F3,11#87  
350# DATA F3,3#,9#,8#,4#,C#,8#,9#,9#,C#,C#,9#,C#,C#,C#,14792  
351# DATA C#,64,6#,4#,C#,C#,C#,C#,9#,3#,6E,3#,3#,3#,7712  
352# DATA 9D,9#,C#,6#,8#,4#,3#,64,CC,3D,CC,CC,CC,CC,14585  
353# DATA 3A,3#,6#,9#,9#,9#,9#,9#,9#,9#,4#,79,8#,9#,9#,3747  
354# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,95,3E,E2,9#,9#,44#7  
355# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,C#,C#,C#,9#,9#,9#,63#8  
356# DATA #,#,#,#,9#,4#,EA,9#,3#,6#,4#,8#,9#,9#,9#,462#  
357# DATA #,#,#,#,9#,4#,85,4#,C#,8#,D5,8#,9#,9#,9#,6544  
358# DATA #,#,#,#,4#,C#,85,5D,C#,8#,C#,8#,9#,9#,9#,5735  
359# DATA 8#,4D,DS,FF,DS,FF,C3,C#,9#,9#,9#,9#,4#,4#,EA,1#292  
360# DATA 84,AE,8C,8E,8B,C2,9#,9#,9#,9#,9#,C#,4#,D5,1#889  
361# DATA 8D,8C,8F,5D,FF,62,7F,AE,FB,86,3A,7#,C#,8#,9#,1#323  
362# DATA 8F,5A,5D,AE,EA,9#,9#,9#,9#,3E,F3,D5,9D,8F,1#884  
363# DATA F2,8E,4D,8#,9#,9#,9#,9D,7#,E2,AE,5A,5B,F3,F1,15168  
364# DATA 45,5D,4E,4#,6#,9#,9#,9#,64,3E,F3,EA,5F,3#,F3,F8,16#73  
365# DATA 8E,EA,9#,C#,9#,9#,9#,9D,79,AF,8F,5A,FF,8F,5D,1197#  
366# DATA C#,EE,6A,8#,9#,4#,64,3E,8F,8F,8F,8E,EA,9#,91#2  
367# DATA 1D,E2,E2,9#,9#,9#,9#,9D,9D,AF,8D,8F,8E,EA,6A,7#,1#449  
368# DATA C#,6#,8#,9#,4#,64,5D,AE,8E,FF,18,9D,6#,4#,11#82  
369# DATA 6#,9#,9#,9#,9#,BA,DD,75,5D,3D,BA,3E,8#,4#,6A,11338  
370# DATA #,#,#,#,C#,64,7F,AE,FB,86,3A,7#,C#,8#,9#,9#,13#84  
371# DATA #,#,9#,9D,C#,34,F3,F3,3#,9#,9#,4#,C#,9#,11#74  
372# DATA #,#,C#,D5,9#,C#,C#,C#,C#,64,6#,4#,C#,9#,9#,C#,124#9  
373# DATA 9#,2A,6E,3#,3#,3#,3#,3#,3#,9#,9#,C#,6#,4#,3#,6A,8915  
374# DATA CC,CC,CC,CC,CC,CC,CC,3E,3A,3#,6#,9#,9#,9#,4943  
375# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
376# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
377# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
378# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
379# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
380# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
381# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
382# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
383# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
384# DATA #,#,#,#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#  
385# DATA #,#,6#,9#,9#,9#,9#,9#,9#,9#,4#,9#,9#,9#,9#,896  
386# DATA 4#,E2,8#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,954  
387# DATA 7#,E2,9#,9#,9#,4#,8#,64,8#,8#,9#,C#,3E,71#4  
388# DATA E2,C#,4#,9#,D5,8#,C#,C#,4#,E2,9#,9#,9#,9D,3C,11#83  
389# DATA 64,9#,6#,AE,EA,6A,6A,4#,6#,9#,9#,4#,6A,6F,11#62  
390# DATA 64,61,1D,5D,9D,68,4#,68,9#,9#,9#,9#,9#,9#,9#,9#,9#,9#,1177#  
391# DATA 3E,95,5D,3E,8#,4#,6A,9#,9#,9#,9D,9C,7#,F3,3F,13379  
392# DATA 3C,2E,C#,4#,6A,9#,9#,9#,9D,9C,34,F3,F3,13379  
393# DATA 3#,9#,8#,4#,C#,8#,9#,9#,9#,C#,8#,9#,C#,C#,C#,15776  
394# DATA 64,6#,4#,C#,9#,9#,9#,C#,9#,6E,3#,3#,3#,9D,8764  
395# DATA 9#,C#,6#,9#,4#,3#,64,CC,3D,CC,CC,CC,3E,3A,13582  
396# DATA 3#,6#,9#,D1,EB,9#,9#,4#,F6,33,8#,9#,9#,9#,7225  
397# DATA 4#,33,63,6#,9#,9#,4#,93,D3,8#,9#,9#,4#,61,4F,8#21  
398# DATA 8#,9#,4#,D5,8D,8#,9#,C1,C2,FF,8#,9#,9#,9895  
399# DATA 93,63,C#,9#,9#,77,8B,C2,C#,E2,C#,EA,CA,63,14#7#  
400# DATA 83,12,68,4D,F7,8B,3C,6C,E2,AF,F1,F7,85,87,E2,19145  
401# DATA AE,EA,5A,8F,8E,EA,8D,DS,8E,5D,68,8#,AE,AE,5D,1#868  
402# DATA EA,42,9#,9#,D5,EA,82,8#,9#,9#,8#,D1,8#,C#,9#,9#,19#25  
403# DATA #,#,C#,3#,3#,8#,9#,9#,C#,93,8#,8#,9#,C1,C1,1162#  
404# DATA 7#,C#,4#,93,C3,93,EB,9#,9#,76,C2,C1,C2,1,62,12#65  
405# DATA 1D,3#,C2,8#,9#,94,6B,C#,73,C2,9#,95,C#,4#,12#24  
406# DATA 93,C2,8#,C#,4#,C3,C2,9#,9#,8#,4#,6E,6#,9#,98#2  
407# DATA #,#,4#,87,9#,8#,D1,EB,9#,9#,9#,4#,F6,33,9#24  
408# DATA #,#,9#,4#,33,63,D#,9#,9#,4#,93,D3,8#,9#,9#,7562  
409# DATA #,#,61,4F,8#,9#,9#,9#,D5,8D,8#,9#,9#,C1,C2,FF,12178



4100 DATA 00,00,00,93,63,C8,80,00,80,77,BB,C2,C2,C8,02,13516

4110 DATA AE,CA,63,03,12,68,4D,F7,BB,3C,6C,E2,AF,F1,F7,17485

4120 DATA 85,B7,E2,AE,5A,8F,8E,EA,80,D5,0D,5E,60,00,18415

4130 DATA 40,AE,5D,EA,42,00,00,05,EA,62,80,00,00,00,01,89,12558

4140 DATA C2,00,00,00,40,30,60,00,00,00,40,93,EB,00,00,6113

4150 DATA 00,40,63,76,80,00,00,40,C1,93,80,00,00,D1,C2,11556

4160 DATA 80,80,00,00,94,6B,89,00,00,00,95,99,76,80,00,9514

4170 DATA 00,C4,61,63,80,00,00,90,C1,C2,00,00,00,40,95,8415

4180 DATA 90,80,00,00,00,D1,6E,60,00,00,D1,E8,00,00,7147

4190 DATA 40,FB,33,80,00,00,00,33,63,80,00,00,40,93,03,9850

4200 DATA 80,00,00,40,61,4F,80,00,00,40,D5,0D,80,00,00,6128

4210 DATA C1,C2,FF,80,00,00,93,63,C8,00,80,77,BB,C2,13334

4220 DATA C2,C0,02,AE,CA,63,03,12,68,4D,F7,BB,3C,6C,E2,13585

4230 DATA AF,F1,F7,85,B7,E2,AE,5A,8F,8E,EA,80,D5,0D,E,13761

4240 DATA 5D,60,00,40,AE,5D,EA,42,00,00,D5,EA,82,80,00,18067

4250 DATA 00,D1,89,C2,00,00,40,30,60,00,00,00,40,93,5747

4260 DATA E8,00,00,00,40,93,63,80,00,00,40,93,89,80,00,8622

4270 DATA 00,D1,C2,33,80,00,00,94,C1,83,80,00,00,95,93,18728

4280 DATA 63,80,00,00,C4,33,C2,00,00,00,90,C3,08,00,00,74252

4290 DATA 00,40,6E,60,00,00,40,87,98,80,00,00,D1,E8,11097

4300 DATA 00,00,40,FB,33,80,00,00,40,33,63,80,00,00,5910

4310 DATA 40,93,03,80,00,00,40,61,4F,80,00,00,40,D5,0D,7519

4320 DATA 00,00,00,C1,C2,FF,80,00,00,93,63,C8,00,00,11515

4330 DATA 77,BB,C2,C2,C0,02,AE,CA,63,03,12,68,4D,F7,80,13289

4340 DATA 3C,6C,E2,AF,F1,F7,85,B7,E2,AE,5A,8F,8E,EA,00,17748

4350 DATA D5,0D,E,5D,68,00,40,AE,5D,EA,42,00,00,D5,EA,11893

4360 DATA 62,80,00,00,D1,89,C2,00,00,40,30,60,00,00,5373

4370 DATA 00,C1,76,63,80,00,00,C1,33,33,C2,00,00,40,63,7614

4380 DATA 91,62,00,00,C1,62,73,62,00,91,91,93,C2,00,10067

4390 DATA 40,93,93,63,80,00,40,69,C3,C2,00,00,40,6E,95,9589

4400 DATA 90,80,00,40,6E,34,6E,60,00,40,87,98,C8,C8,11250

4410 DATA 00,D1,E8,00,00,40,76,33,80,00,00,40,33,63,7156

4420 DATA 00,00,40,93,03,80,00,00,40,61,4F,00,00,00,6554

4430 DATA 40,D5,0D,80,00,00,C1,C2,FF,00,00,00,93,63,C0,12070

4440 DATA 80,00,00,77,BB,C2,C2,C0,02,AE,CA,63,03,12,68,11256

4450 DATA 4D,F7,BB,3C,6C,E2,AF,F1,F7,85,B7,E2,AE,5A,8F,17849

4460 DATA BE,EA,80,D5,0D,E,5D,68,00,40,AE,5D,EA,42,00,9542

4470 DATA 00,D5,EA,62,80,00,00,D1,89,C2,00,00,40,30,7608

4480 DATA 30,80,00,00,40,93,EB,80,00,00,40,93,33,80,00,9298

4490 DATA 00,C1,76,C3,63,00,00,91,C3,C1,93,80,40,76,63,12928

4500 DATA C1,FC,00,40,93,C2,91,83,80,40,C3,80,04,63,80,14962

4510 DATA 40,6E,60,C1,92,80,40,87,98,94,6E,60,40,C0,C0,14426

4520 DATA D1,3D,C8,00,00,00,D4,E2,00,00,00,40,33,F9,00,9660

4530 DATA 00,00,40,93,33,80,00,00,40,E3,63,80,00,00,40,7262

4540 DATA BF,92,00,00,00,40,E,EA,80,00,00,40,FF,C1,C2,12457

4550 DATA 40,00,40,C0,93,63,01,C0,C1,C1,77,BB,94,21,83,11912

4560 DATA 93,C5,5D,D1,9C,3C,77,FB,8E,D1,78,4A,FB,F2,5F,16954

4570 DATA 40,D5,4D,4F,45,5D,00,94,AE,80,E,EA,00,81,05,11647

4580 DATA AE,5D,00,00,40,91,05,EA,00,00,00,C1,76,E2,00,10723

4590 DATA 00,30,30,00,00,00,76,63,00,00,00,41,89,5510

4600 DATA C2,82,00,00,54,63,C3,63,00,00,11,82,41,89,20,0857

4610 DATA 00,11,76,41,36,A2,00,41,83,00,97,28,00,41,63,7542

4620 DATA 00,44,2A,00,41,C3,00,10,80,00,10,9D,00,00,20,4922

4630 DATA 00,64,78,00,00,00,00,00,00,D4,E2,00,00,00,40,5410

4640 DATA 33,F9,80,00,00,40,93,33,80,00,00,40,E3,63,80,9595

4650 DATA 00,40,8F,92,80,00,00,40,E,EA,80,00,00,40,7863

4660 DATA FF,C1,C2,40,00,40,C0,93,63,01,C0,C1,C1,77,BB,14599

4670 DATA 94,21,83,93,C5,5D,D1,9C,3C,77,FB,8E,D1,78,4A,14845

4680 DATA FB,F2,5F,40,D5,4D,4F,45,5D,00,94,AE,80,E,EA,11242

4690 DATA 00,81,D5,AE,5D,80,00,00,91,D5,EA,00,00,00,C1,10656

4700 DATA 76,E2,00,00,00,10,30,00,00,00,54,63,00,00,2706

4710 DATA 00,00,89,93,00,00,00,63,82,00,00,00,76,4425

4720 DATA 41,A2,00,00,00,76,97,28,00,00,00,89,66,2A,00,5743

4730 DATA 00,00,93,92,88,00,00,00,41,82,20,00,00,64,4686

4740 DATA 2A,00,00,00,10,9D,A2,00,00,00,00,00,D4,E2,00,7303

4750 DATA 00,00,40,33,F9,00,00,00,40,93,33,80,00,40,6566

4760 DATA E3,63,80,00,40,8F,92,80,00,00,40,E,EA,80,9285

4770 DATA 00,00,40,FF,C1,C2,40,00,40,C0,93,63,01,C0,C1,13028

4780 DATA C1,77,BB,94,21,83,93,C5,5D,D1,9C,3C,77,FB,8E,14869

4790 DATA D1,78,4A,FB,F2,5F,40,D5,4D,4F,45,5D,00,94,AE,12702

4800 DATA 0D,E,EA,80,81,D5,AE,5D,80,00,40,91,D5,EA,00,12615

4810 DATA 00,00,C1,76,E2,00,00,00,10,30,00,00,54,3300

4820 DATA 63,00,00,00,93,63,00,00,00,00,76,63,00,00,3815

4830 DATA 00,00,33,41,A2,00,00,73,82,28,00,00,93,5493

4840 DATA 63,2A,00,00,00,41,33,88,00,00,00,00,C3,20,40,1381

4850 DATA 00,10,9D,00,00,00,64,78,00,00,00,00,2410

4860 DATA D4,E2,00,00,40,33,F9,80,00,00,40,93,33,80,8542

4870 DATA 40,00,E3,63,00,00,00,00,8F,92,80,00,00,40,7480

4880 DATA E,EA,80,00,00,40,FF,C1,C2,40,00,40,C0,93,63,12124

4890 DATA 01,C0,C1,C1,77,BB,94,21,83,93,C5,5D,D1,9C,3C,13403

4900 DATA 77,FB,8E,D1,78,4A,FB,F2,5F,40,D5,4D,4F,45,5D,13932

4910 DATA 00,94,AE,0D,E,EA,80,81,D5,AE,5D,80,00,40,91,11134

4920 DATA D5,EA,00,00,C1,76,E2,00,00,10,30,00,00,4241

4930 DATA 00,00,93,89,82,00,00,41,33,33,82,00,00,11,22,4688

4940 DATA 93,00,00,00,11,B3,11,82,00,00,41,63,22,22,00,4564

4950 DATA 00,00,93,63,63,00,00,41,C3,96,00,00,64,6162

4960 DATA 2A,9D,00,00,10,9D,30,9D,00,00,00,64,78,00,5240

4970 DATA 00,00,00,D4,E2,00,00,40,33,F9,80,00,40,7305

4980 DATA 93,33,80,00,00,E3,63,00,00,8F,92,80,00,9816

4990 DATA 00,00,40,E,EA,00,00,40,FF,C1,C2,40,00,40,10281

5000 DATA C0,93,63,01,C0,C1,C1,77,BB,94,21,83,93,C5,5D,12890

5010 DATA D1,9C,3C,77,FB,8E,D1,78,4A,FB,F2,5F,40,D5,4D,15393

5020 DATA 4F,45,5D,00,94,AE,0D,E,EA,00,81,D5,AE,5D,80,12583

5030 DATA 00,40,91,D5,EA,00,00,00,C1,76,E2,00,00,10,7019

5040 DATA 30,20,00,00,41,89,82,00,00,00,89,33,82,00,6714

5050 DATA 00,41,63,06,63,00,00,11,C3,41,93,00,00,54,EB,9389

5060 DATA 41,76,22,00,11,B3,00,93,82,00,41,76,00,41,82,7831

5070 DATA 10,10,C3,00,64,2A,00,64,3E,10,9D,A2,00,90,79,9443

5080 DATA 00,00,10,9D,00,00,00,00,40,28,40,C0,80,64,3E,F3,12221

5090 DATA 64,3E,79,00,00,00,00,00,10,D8,28,10,10,28,4177





5100 DATA 40, C0, 00, 64, 3E, F3, 64, 3E, 79, 00, 00, 00, 00, 00, 4213  
 5110 DATA 10, 85, 20, 10, 8C, 20, 40, C0, 00, 64, 3E, F3, 64, 3E, 79, 11714  
 5120 DATA 00, 00, 00, 00, 00, 00, 50, 9D, 20, 10, 9D, 00, 40, C0, 00, 8757  
 5130 DATA 64, 3E, F3, 64, 3E, 79, 00, 00, 00, 00, 00, 01, 00, 79, 3407  
 5140 DATA 00, 14, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 1440  
 5150 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00  
 5160 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5170 DATA 00, 00, 40, C0, 00, 00, 00, 00, D1, F2, C2, 00, 00, 00, 94, 9078  
 5180 DATA 6E, 60, 00, 00, 00, C0, C0, 90, 80, 00, 00, D1, 8F, 95, 00, 12800  
 5190 DATA 00, 00, C5, 0E, 00, 00, 00, 00, 00, 00, 65, 5D, 60, 00, 00, 05, 6791  
 5200 DATA BA, 90, 00, 00, 40, 60, 64, 6E, 60, 42, C0, 90, 90, FF, C0, 15851  
 5210 DATA 29, 03, 46, 3F, 8E, EA, 8E, 3C, 3D, FF, E7, 48, F3, A7, 05, 17536  
 5220 DATA F3, A5, EA, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 633  
 5230 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5240 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 40, C0, 00, 00, 4288  
 5250 DATA 00, C1, F1, E2, 00, 00, 00, 90, 9D, 00, 00, 00, 40, 64, C0, 9309  
 5260 DATA C0, 00, 00, 40, 6A, 4F, E2, 00, 00, 00, 40, 0D, CA, 00, 00, 5574  
 5270 DATA 00, 90, AE, 4A, 00, 00, 64, 75, EA, 00, 90, 90, 90, 90, 18737  
 5280 DATA 90, 00, 40, CA, FF, 6E, 64, C0, 00, 40, 3D, 3F, 89, 03, 16, 10761  
 5290 DATA 84, DB, FF, 3E, 3C, 79, D5, 5A, F3, EA, 5B, F3, 40, AE, 8F, 16333  
 5300 DATA DA, 0E, EA, 40, 7D, 0C, 5F, 8D, 00, 40, 42, FF, 8C, EA, 00, 18226  
 5310 DATA 00, C8, 93, FF, 00, 00, 00, 00, 40, F6, 33, C2, 00, 00, 40, 83, 9916  
 5320 DATA 63, C2, C0, 00, 40, 33, C2, 63, D9, 00, 40, 93, 93, 89, 90, 13386  
 5330 DATA 00, 40, 64, C1, 83, C4, 00, 90, 9D, C1, 63, C4, 40, 64, 78, 13476  
 5340 DATA C0, C2, 90, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 482  
 5350 DATA D5, 0D, E5, 4F, 5D, 00, 40, AE, 0F, 0C, BE, 00, 00, D5, 0C, 9795  
 5360 DATA FF, 01, 00, 00, 40, FF, 63, C0, 00, 00, C1, 33, F9, 80, 00, 10997  
 5370 DATA C0, C1, 93, 73, 00, 00, 00, 00, 63, C1, 33, 00, 00, 6E, 76, 63, 11276  
 5380 DATA 63, 00, 00, C0, 73, C2, 90, 00, 00, C0, 93, C2, 6E, 60, 00, 11938  
 5390 DATA 60, C1, C0, 07, 90, 00, 00, 00, 00, 00, 00, 00, 00, 00, 2374  
 5400 DATA 00, 00, 00, 00, 00, 00, 00, C0, 00, 14, 16, 00, 00, C0, 00, 4244  
 5410 DATA 5B, 79, 00, 00, C0, 00, CF, A3, 00, 00, C0, 00, E7, 42, 00, 8622  
 5420 DATA 00, C0, 00, 0F, 40, 20, 00, C0, 8E, EA, 20, C0, 00, 80, 8079  
 5430 DATA B6, 90, A3, 00, C0, 29, 81, F3, 02, C0, 00, 42, C0, 79, 11251  
 5440 DATA A3, C0, 00, 00, 42, 16, F3, C0, 00, 00, 16, 94, 79, C0, 00, 9164  
 5450 DATA 00, 79, 81, 79, C0, 00, 00, 86, 81, 42, C0, 00, 00, 42, 16, 8360  
 5460 DATA A2, C0, 00, 00, 81, 79, A2, C0, 00, 00, 94, F3, C0, 00, 18278  
 5470 DATA 00, 85, D0, 00, C0, 00, 00, 84, 4A, 42, C0, 00, 00, D5, 40, 10010  
 5480 DATA A2, C0, 00, 00, E2, EA, 42, C0, 00, 00, 79, F3, A2, C0, 00, 12985  
 5490 DATA 00, 16, 79, A2, C0, 00, 00, 81, 16, 79, C0, 00, 00, 64, 28, 7500  
 5500 DATA 03, C0, 00, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, C0, 15552  
 5510 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5520 DATA 00, 00, 00, 00, 00, 00, C0, C0, C0, 00, 00, 00, C0, C0, C0, 11520  
 5530 DATA 00, 00, 00, C0, 00, 01, 00, 00, 00, C0, 14, 16, 00, 00, 00, 2751  
 5540 DATA C0, 5B, 79, 00, 00, 00, C0, CF, A3, 00, 00, C0, 00, C0, E7, 42, 10469  
 5550 DATA 00, 00, 00, C0, 8F, 45, 00, 00, C0, 8E, EA, 00, 00, 00, 7230  
 5560 DATA C0, 86, 90, 00, 00, 00, C0, 29, 81, 00, 00, C0, 42, C0, 8791  
 5570 DATA 00, 00, 00, C0, 00, 42, 00, 00, 00, C0, 00, 16, 00, 00, 00, 2076  
 5580 DATA C0, 00, 79, 00, 00, 00, C0, 00, 86, 00, 00, 00, C0, 00, 42, 6078  
 5590 DATA 00, 00, C0, 00, 81, 00, 00, 00, C0, 00, 94, 00, 00, 00, 4577  
 5600 DATA C0, 00, 85, 00, 00, 00, C0, 00, 84, 00, 00, 00, C0, 00, 05, 7760  
 5610 DATA 00, 00, 00, C0, 00, E2, 00, 00, 00, C0, 00, 79, 00, 00, 00, 4765  
 5620 DATA C0, 00, 16, 00, 00, C0, C0, 81, 00, 00, 00, 00, 00, 00, 00, 2228  
 5630 DATA 00, 00, 00, 00, 00, C0, C0, 00, 00, 00, 00, C0, C0, 00, 00, 7296  
 5640 DATA 00, 00, 00, C0, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 2688  
 5650 DATA 00, C0, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 4032  
 5660 DATA 00, 00, 00, C0, 00, 00, 00, 00, 00, 00, C0, 00, 00, 00, 00, 2688  
 5670 DATA 00, C0, 00, 00, 00, 02, C0, 00, 00, 00, A3, C0, 00, 00, 6000  
 5680 DATA 00, 00, 00, F3, C0, 00, 00, 00, 79, C0, 00, 00, 00, 00, 00, 4500  
 5690 DATA 79, C0, 00, 00, 00, 00, A2, C0, 00, 00, 00, 00, 00, 00, 00, 6948  
 5700 DATA 00, 00, 00, A2, C0, 00, 00, 00, 00, 00, C0, 00, 00, 00, 00, 3174  
 5710 DATA 00, C0, 00, 00, 00, 00, A2, C0, 00, 00, 00, 00, 00, 00, 00, 6948  
 5720 DATA 00, 00, 00, A2, C0, 00, 00, 00, 00, A2, C0, 00, 00, 00, 00, 4632  
 5730 DATA A2, 00, C0, C0, 00, 40, 79, 40, 00, 40, 00, C0, 00, 00, 00, 7440  
 5740 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5750 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5760 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5770 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5780 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5790 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5800 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5810 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5820 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5830 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 40, C0, 00, 00, 00, 00, 0  
 5840 DATA 00, 00, C0, 00, 40, C0, C0, 00, 40, 00, C0, 00, 40, 00, 9904  
 5850 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5860 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5870 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5880 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5890 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5900 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5910 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5920 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5930 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5940 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 5950 DATA 00, 00, 00, 00, 00, 00, 00, C0, C0, 00, 00, 00, 00, 00, 00, 5120  
 5960 DATA 00, 00, 00, 00, 00, 00, DA, E2, 00, 00, 00, 40, 33, F9, 80, 9199  
 5970 DATA 00, 00, 40, 93, 33, 80, 00, 00, 40, E3, 63, 00, 00, 00, 40, 7262  
 5980 DATA 8F, 92, 00, 00, 00, 00, 00, 00, 00, 00, 40, FF, C1, C2, 12457  
 5990 DATA 40, 00, 40, C0, 93, 63, 81, C0, C1, C1, 77, 80, 94, 21, 03, 12680  
 6000 DATA 93, C5, 5D, D1, 9C, 3C, 77, FB, 8E, D1, 78, 4A, FB, F2, 5F, 16954  
 6010 DATA 40, D5, 4D, 4F, A5, 5D, 00, 94, AE, 00, 0E, EA, 00, 81, D5, 11647  
 6020 DATA AE, 5D, 00, 40, D1, 89, 63, 00, 00, 00, 00, D1, 33, C3, 12611  
 6030 DATA 00, 00, 91, 63, 91, C6, 00, 00, C1, 63, 76, 66, 00, 00, 90, 0010  
 6040 DATA C0, D3, 62, 00, 40, 64, 6A, 93, C2, 00, 90, 9D, E2, C1, C0, 15456  
 6050 DATA 00, 00, 00, 00, 00, 00, D1, 00, 00, F3, E2, 00, 79, 68, 00, 9400  
 6060 DATA 16, 42, 00, 81, 80, 00, 00, 00, 00, 00, 00, 00, 00, 00, 965  
 6070 DATA 00, 00, 00, 00, 40, E2, 00, D1, F3, 00, 94, 86, 00, 81, 29, 10526  
 6080 DATA 00, 40, 42, 00, 00, 00, 00, 00, 00, 00, 30, 00, 00, 87, 98, 00, 4000  
 6090 DATA 30, 00, 00, 30, CC, 3F, 3C, F3, F3, F3, C3, 3F, 3F, CC, 30, 14637  
 6100 DATA 55, 1F, 20, 64, 85, 28, 40, C0, 80, 58, 3C, F3, 4F, 3E, 79, 12484  
 6110 DATA 00, 00, 00, 00, 00, 00, 10, 1F, 20, 18, 50, 28, 40, C0, 80, 8161  
 6120 DATA 24, 84, F3, 75, 1E, 79, 00, 00, 00, 00, 00, 00, 10, D0, 84, 4947  
 6130 DATA 10, 8C, A0, 40, C0, 00, 64, 58, F3, 64, 4F, 79, 00, 00, 00, 9201  
 6140 DATA 00, 00, 00, 10, 9D, A0, 10, 9D, 00, 40, C0, 00, 64, 2E, F1, 11061  
 6150 DATA 64, 7F, 58, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 300  
 6160 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 6170 DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0  
 6180 DATA 00, 40, 9E, CA, 00, C5, 79, 6D, 00, 8E, 79, 2C, 8A, 5D, 16, 10629  
 6190 DATA 57, 00, AA, 01, AA, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 4580  
 6200 DATA 81, 00, 00, 90, EE, BA, 00, CA, 1D, 4C, 80, 95, 1E, 1F, 00, 10972  
 6210 DATA 00, 00, 00, 00, 40, E2, D1, F3, 94, 86, 81, 29, 40, 40, 00, 10530  
 6220 DATA 94, E2, 40, 00, 00, 00, 00, 00, 00, 00, 40, 3F, 79, 81, 00, 00, 6183  
 6230 DATA 00, 00, 00, 00, 40, CC, CC, 94, 00, 00, 00, 00, 00, 40, 5456  
 6240 DATA 30, 30, D1, 00, 00, 00, 00, 00, 00, 40, 0F, C2, 64, 00, 00, 7854  
 6250 DATA 00, 00, 00, C0, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 4749  
 6260 DATA FF, C1, D3, C0, 00, 00, 00, 00, 00, 00, C0, 93, 63, 93, 00, 9619  
 6270 DATA 00, 00, 00, C1, 77, 70, 00, 00, 00, 00, 60, 40, 00, C0, 00, 00, 8028



# DATAS2.BAS

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6200 DATA C1,62,8E,EB,E3,C1,00,79,00,00,91,FF,E7,40,83,16644
6200 DATA C2,C2,C3,E2,85,D5,F3,A5,EA,39,63,91,C4,6A,EA,16342
6300 DATA 8F,DA,0E,EB,3B,83,33,32,80,D5,0C,0F,5D,91,99,11107
6310 DATA F3,33,C2,00,40,FF,0C,EA,63,61,33,63,00,00,0400
6320 DATA C0,FF,C1,C2,C0,C3,C2,00,00,00,00,00,00,4130
6330 DATA 00,00,00,00,00,00,55,0D,00,00,00,00,04,5B,2025
6340 DATA A2,00,00,10,9D,20,00,00,00,40,C0,00,00,5377
6350 DATA 00,E2,4F,A2,00,51,68,0D,BA,00,14,42,AE,6964
6360 DATA 0A,00,00,01,30,05,AA,A2,00,10,CC,30,00,20,00,8182
6370 DATA 44,FF,98,00,02,01,55,4D,0E,21,03,BE,04,08,FF,11815
6380 DATA 9C,3C,59,55,5A,F3,EA,5B,0B,55,0D,E5,4F,5D,00,11432
6390 DATA 51,AE,0F,0C,BE,00,14,F7,CC,FF,01,00,01,68,FF,0184
6400 DATA C4,00,00,00,42,87,98,00,00,00,00,C0,00,00,5739
6410 DATA 00,00,3E,A2,00,00,00,9D,3A,00,00,00,00,64,3788
6420 DATA 71,00,00,00,10,5B,00,00,00,00,55,4D,00,00,2485
6430 DATA 00,00,04,48,00,00,00,55,0D,00,00,00,00,51,2164
6440 DATA 0A,00,00,00,34,A2,00,00,15,3C,28,00,00,2582
6450 DATA 00,44,3E,00,00,00,10,9D,00,00,00,00,64,2960
6460 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6480 DATA 0E,AA,00,00,51,A7,00,00,00,14,6E,20,00,3589
6490 DATA 00,00,40,C0,00,00,00,51,0F,D1,00,00,00,45,6287
6500 DATA 0E,94,A2,00,00,05,5D,81,28,00,51,55,EA,00,7483
6510 DATA 00,14,40,30,CC,20,02,01,60,64,FF,80,7D,03,12,8792
6520 DATA 9D,0E,AA,06,3C,6C,FF,E7,08,E7,A7,D5,F3,AS,AA,18504
6530 DATA 00,AE,0F,DA,0E,AA,00,7D,0C,0F,5D,A2,00,02,FF,9434
6540 DATA 0C,FB,20,00,00,CB,FF,00,94,02,00,00,64,7B,81,00,8166
6550 DATA 00,00,40,C0,00,00,00,51,3D,00,00,00,00,35,2643
6560 DATA 6E,00,00,00,82,98,00,00,00,00,A7,20,00,00,4023
6570 DATA 00,00,0E,AA,00,00,00,87,00,00,00,00,0E,2142
6580 DATA AA,00,00,00,05,A2,00,00,00,51,38,00,00,2560
6590 DATA 00,00,14,3C,2A,00,00,00,3D,80,00,00,00,2297
6600 DATA 6E,20,00,00,00,98,00,00,00,00,00,00,00,944
6610 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6620 DATA 00,01,00,00,14,16,00,00,58,79,00,00,CF,A3,00,6611
6630 DATA 00,E7,42,00,00,0F,48,20,00,0E,EA,20,00,06,90,10086
6640 DATA A3,00,29,81,F3,02,42,C0,79,A3,00,42,16,F3,00,9775
6650 DATA 16,94,79,00,79,81,79,00,06,81,A2,00,42,16,A2,9828
6660 DATA 00,81,79,A2,00,94,F3,00,00,85,0B,00,00,84,4A,9194
6670 DATA A2,00,05,48,A2,00,02,EA,42,00,79,F3,A2,00,16,11715
6680 DATA 79,A2,00,81,16,79,00,64,28,03,00,00,00,2313
6690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6700 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6710 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6720 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6740 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
6770 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0

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10 '
20 ' DATAS pour SKYWAR2.DEC
30 '
40 MODE 2:AD=ACC00:NL=110
50 FOR B=1 TO 354:TOT=0:FOR T=0 TO 14:READ A#
60 POKE AD,VAL("A"+A#):TOT=TOT+(PEEK(AD)*T):AD=AD+1
70 NEXT:READ SOM:IF SOM<>TOT THEN 90
80 NL=NL+10:NEXT:SAVE"SKYWAR2.DEC",B,ACC00,01484:CLS:END
90 CLS:LOCATE 1,1:PRINT"LIENE";NL;"INCORRECTE":END
100 '
110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
140 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,3328
170 DATA 40,40,40,C2,40,C2,C1,C1,63,C1,63,93,93,33,14352
180 DATA 83,33,83,62,73,C3,33,73,63,D5,93,C2,C3,93,77,15479
190 DATA EA,91,EA,62,C1,62,D5,D1,D5,D7,C2,77,AE,00,EA,19593
200 DATA C0,91,EA,59,48,D5,D5,01,D5,AF,EA,0E,AE,EB,EA,17890
210 DATA D5,0C,A7,5D,48,0D,C0,AE,D5,84,0E,D5,0C,EA,14711
220 DATA 0D,07,AE,84,5B,48,5B,F3,0D,C0,C0,C0,C0,C0,17234
230 DATA 0E,EA,55,0E,FF,00,0E,EA,AF,5D,85,0E,0E,FF,0E,13648
240 DATA EA,AE,5F,0E,AF,5D,08,D5,0D,0E,0E,EA,00,40,EA,10042
250 DATA 0E,5D,00,00,D5,0E,EA,00,00,40,0E,EA,77,7455
260 DATA 00,00,00,0E,EA,00,00,00,0E,EA,00,00,00,00,3444
270 DATA 05,5D,00,00,00,05,5D,00,00,00,05,5D,00,00,6651
280 DATA 00,00,00,AF,5D,00,00,00,0F,5D,00,00,00,00,4010
290 DATA 0D,5D,00,00,00,AF,5D,00,00,00,00,85,5D,00,7671
300 DATA 00,00,05,5D,00,00,00,05,5D,00,00,00,00,3410
310 DATA 0E,AA,00,00,0E,AE,AA,00,00,00,0E,EA,AA,00,3822
320 DATA 00,00,0E,FF,00,00,0E,AF,AA,00,00,55,5988
330 DATA 0E,AE,5F,00,AF,0E,FF,0D,AA,55,0E,0E,AA,AE,10560
340 DATA 0A,AF,5D,0E,AA,55,D5,0E,AA,0E,AA,00,AF,5D,00,9379
350 DATA 05,5D,00,00,00,05,5D,00,00,00,05,5D,00,00,2043
360 DATA 00,00,00,AF,5D,00,00,00,0F,5D,00,00,00,00,1962
370 DATA 0D,5D,00,00,00,AF,5D,00,00,00,05,5D,00,00,3063
380 DATA 00,00,05,5D,00,00,00,05,5D,00,00,00,00,1362
390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0
420 DATA 00,00,00,00,00,00,00,00,00,00,93,A2,00,00,3561
430 DATA 00,33,C1,91,00,00,11,F3,62,73,82,00,11,83,C2,11041
440 DATA 73,22,00,33,63,C0,93,A2,32,82,F0,C1,22,00,10716
450 DATA 63,00,0F,40,22,00,22,00,0C,0A,22,00,82,00,FF,6506
460 DATA 00,22,00,22,00,C0,AA,82,00,55,0F,AA,00,6001
470 DATA 00,85,F1,00,00,00,85,5A,00,00,00,85,0C,6001
480 DATA 4A,00,00,04,FF,40,00,00,05,C0,EA,00,00,9285
490 DATA 00,C0,5B,C0,00,00,D5,5A,E2,00,00,85,0F,7134
500 DATA 00,00,00,05,0C,4A,00,00,04,FF,40,00,00,6025
510 DATA 00,D5,C0,EA,00,00,C0,0F,C0,00,40,AF,00,10094
520 DATA 4A,00,00,40,5A,F3,00,00,40,0F,F1,4A,00,00,7376
530 DATA 40,00,0F,40,00,00,40,AE,0C,EA,00,00,40,05,FF,11170
540 DATA C0,00,00,40,C0,C0,00,00,40,AF,0F,5F,00,00,8367
550 DATA 40,AF,F1,FS,00,00,0F,F3,AS,00,00,40,AF,F1,13519

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A SUIVRE...

CPC  
*jeu*

# SKY WAR

P A R T 3

Luc et Hervé GUILLAUME

Valable pour CPC 464 - 664 - 6128

Comme dans les épisodes précédents, le professeur est toujours autant kidnappé.  
Votre mission consiste encore à le délivrer en traversant une éternelle jungle tout en combattant des ennemis perpétuellement vindicatifs.







560 DATA A7,80,00,40,8F,5A,0F,80,00,40,0D,0F,0F,C0,00,5363  
570 DATA 40,0C,0E,0E,C3,00,C1,AE,0D,5D,33,C2,63,33,73,10924  
580 DATA 33,73,63,91,E3,93,33,83,93,EB,63,C1,C3,33,EA,16633  
590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
610 DATA 00,00,00,00,00,00,0F,0F,0F,0F,0F,0F,0C,0C,0C,1233  
620 DATA 0C,0C,0C,FF,FF,FF,FF,FF,FF,C0,00,00,00,00,11459  
630 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
650 DATA 00,00,00,00,00,0F,0F,0F,0F,0F,0F,0C,0C,0C,495  
660 DATA 00,00,00,FF,FF,00,00,00,40,C0,00,00,00,4281  
670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
700 DATA 10,3F,3A,00,00,10,35,C3,3F,10,10,35,3E,B6,C3,6338  
710 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
720 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
740 DATA 00,00,00,10,20,00,00,00,00,35,3A,10,00,00,1409  
750 DATA 34,35,3E,79,FF,79,79,3C,3C,3C,F3,F3,F3,7E,8B,15924  
760 DATA F3,F3,B6,9D,9C,F3,79,F3,3C,64,35,3C,7B,F3,3D,13403  
770 DATA 10,44,3F,9C,F3,6C,00,10,CC,35,3C,3A,00,00,30,6305  
780 DATA 44,3F,80,00,00,10,CC,20,00,00,00,00,30,00,2730  
790 DATA 7B,87,35,20,00,00,F3,B6,F3,2A,00,00,F3,3D,3C,9088  
800 DATA 2A,00,00,79,6C,3F,80,00,00,3C,3A,CC,20,00,00,5674  
810 DATA 3F,80,30,00,00,CC,20,00,00,00,00,30,00,00,2256  
820 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
850 DATA 00,00,00,00,00,00,00,C0,C0,C0,00,00,40,73,6986  
860 DATA D1,62,00,00,91,93,91,83,80,00,40,C1,C1,C1,13716  
870 DATA 91,73,C0,E2,00,63,33,E2,D1,33,00,C2,93,62,14148  
880 DATA 33,63,62,00,C1,62,93,C2,62,40,40,C2,C1,00,C2,15011  
890 DATA C1,C2,C0,C2,40,00,91,63,C1,63,C1,83,33,83,12405  
900 DATA D1,93,C2,C3,33,73,63,62,62,C2,C3,93,77,D5,C2,16189  
910 DATA EA,62,C1,62,EA,FF,D5,D7,C2,77,D5,84,EA,C0,91,19311  
920 DATA EA,EA,AF,DS,D5,91,D5,59,5F,0E,AE,EA,AF,AF,17785  
930 DATA A7,5D,48,0D,05,48,DS,84,0E,DS,C0,FF,EA,0D,A7,15759  
940 DATA AE,DS,0C,40,5B,F3,0D,84,0F,C0,C0,C0,C0,C0,16402  
950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
970 DATA 00,00,16,A2,00,00,00,00,00,00,00,00,00,00,530  
980 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,  
990 DATA 0E,EA,55,0E,FF,00,0E,EA,AF,5D,85,EA,0E,FF,0E,13648  
1000 DATA EA,EA,5F,0E,AF,5D,00,00,0D,0E,0E,EA,00,EA,AE,11578  
1010 DATA 0E,5D,C1,C2,40,D7,4B,EB,91,63,C1,63,93,93,13946  
1020 DATA B3,33,B3,62,73,C3,33,73,63,D5,93,C2,C3,93,77,15479  
1030 DATA 85,5D,00,00,00,85,5D,00,00,00,00,85,5D,00,7419  
1040 DATA 00,00,00,AF,5D,00,00,00,0F,5D,C0,00,00,00,00,00,00,  
1050 DATA 0D,5D,C1,C2,40,C2,EB,49,91,63,C1,63,93,93,13667  
1060 DATA B3,33,B3,62,73,C3,33,73,63,D5,93,C2,C3,93,77,15479  
1070 DATA 00,00,00,00,00,00,D1,00,00,00,00,00,40,83,00,7438  
1080 DATA 00,00,00,40,33,C0,00,00,00,40,62,33,00,00,00,5009  
1090 DATA 40,C2,63,C2,00,00,00,91,C2,91,C0,C0,00,00,C1,D1,14313  
1100 DATA C1,73,33,40,E2,33,83,93,C3,D1,33,C3,33,C3,13628  
1110 DATA 00,00,40,33,E2,00,00,00,40,C3,62,00,00,00,40,5328  
1120 DATA C0,93,00,00,40,73,C0,E2,00,00,00,40,93,63,12762  
1130 DATA 00,40,51,E3,33,73,00,91,D1,33,C3,93,40,E3,83,14624  
1140 DATA 63,91,E3,D1,33,33,93,91,F3,93,63,C3,C1,63,73,15197

1150 DATA 11,63,C3,93,C0,73,11,C2,73,93,C0,93,41,C0,93,14847  
1160 DATA E2,C0,C1,51,C0,63,62,E2,D1,83,62,C3,D3,83,33,16235  
1170 DATA 33,C2,C3,93,33,C3,63,C2,73,93,63,C0,C3,C0,93,16395  
1180 DATA E3,C2,73,C2,C0,C3,62,C0,93,00,C0,C1,C3,C0,D1,19006  
1190 DATA 91,D3,91,E2,C0,93,93,93,93,73,C0,C1,D3,62,17228  
1200 DATA 93,C0,C0,33,E2,C2,C1,D1,C0,C3,62,D1,C0,33,E2,17925  
1210 DATA 62,93,83,62,C3,62,73,C0,33,C2,C0,93,93,E2,83,17674  
1220 DATA C0,73,C0,E3,33,73,C0,93,A2,33,C3,93,C0,C1,22,14751  
1230 DATA 40,D1,C0,93,E2,91,40,83,62,C3,62,91,40,33,C2,13561  
1240 DATA C0,93,C1,40,63,C0,73,C0,EA,40,D3,C0,33,E2,AE,16771  
1250 DATA 00,91,62,C3,62,AE,00,91,C2,C0,93,AE,00,C1,C0,15064  
1260 DATA 73,C0,AE,00,D1,C0,93,E2,AE,00,91,C0,C1,62,AE,15700  
1270 DATA 63,C0,C1,62,C0,C2,D7,91,E2,91,E2,00,AF,EB,73,18461  
1280 DATA 91,73,00,50,44,93,C1,73,00,50,51,E2,C0,C1,C1,33,00,18425  
1290 DATA 5A,5F,C0,C0,C3,00,5B,5F,C0,C0,C2,00,5B,5F,E2,16839  
1300 DATA 91,73,00,5A,5F,33,C1,93,00,0F,5F,63,C0,5F,62,12846  
1310 DATA 00,91,C0,C0,C2,AE,00,C0,91,E2,C0,AE,00,D1,91,15918  
1320 DATA 73,C0,AE,00,91,C1,73,C0,AE,00,C1,C1,33,C0,AE,15108  
1330 DATA 00,40,40,C3,00,AE,00,00,40,C2,00,AE,00,00,6331  
1340 DATA 00,00,AE,00,00,00,00,00,AE,00,00,00,AE,4176  
1350 DATA 5A,5F,C2,C1,62,00,5B,5F,E2,C1,73,00,5B,5F,62,13187  
1360 DATA C0,93,00,5A,5F,93,C0,C1,C0,0F,5F,C0,73,C0,00,12308  
1370 DATA 0F,5F,E2,33,E2,00,0F,5F,62,93,E2,00,0F,5F,C2,10057  
1380 DATA 93,62,00,5A,5F,00,C1,C2,00,5B,5F,00,C1,00,00,11061  
1390 DATA 00,00,00,00,40,AE,00,00,00,40,AE,00,00,3600  
1400 DATA 00,40,AE,00,00,00,00,40,AE,00,00,00,40,AE,5520  
1410 DATA 00,00,00,00,40,AE,00,00,00,40,AE,00,00,00,3600  
1420 DATA 00,40,AE,00,00,00,00,40,AE,00,00,00,40,AE,5520  
1430 DATA 5B,5F,00,00,00,00,5A,5F,00,00,00,0F,5F,00,5787  
1440 DATA 00,00,00,0F,5F,00,00,00,0F,5F,00,00,00,3558  
1450 DATA 0F,5F,00,00,00,00,5A,5F,00,00,00,00,5B,5F,00,6699  
1460 DATA 00,00,00,5B,5F,00,00,00,00,5A,5F,00,00,00,4461  
1470 DATA 00,00,00,40,AE,00,00,00,00,40,AE,00,00,00,3600  
1480 DATA 00,DS,0D,00,00,00,00,84,AA,00,00,00,00,00,00,00,00,00,  
1490 DATA 00,00,00,C0,C1,62,C2,C2,C2,63,63,63,63,33,12455  
1500 DATA B3,93,93,93,91,E3,63,62,73,EA,EB,63,77,D5,93,16597  
1510 DATA 0F,5F,85,AE,AF,EA,5F,EA,5F,EA,00,00,00,AA,0F,5F,5841  
1520 DATA 00,00,00,AF,85,AS,00,00,00,5A,EB,F2,C2,00,00,10690  
1530 DATA 63,C2,C1,62,40,91,63,C1,63,C1,C1,33,83,33,13154  
1540 DATA B3,93,93,33,33,73,63,62,73,C2,C3,93,77,D5,93,15573  
1550 DATA C0,C0,C0,C0,C0,DS,C0,77,62,EA,91,EA,EA,E2,20285  
1560 DATA 77,D5,D1,D5,5D,77,EA,EA,BB,EA,AF,C2,D5,59,48,16480  
1570 DATA 5D,5F,85,AE,AF,EA,5F,EA,5F,00,DS,00,DS,00,EA,14091  
1580 DATA DS,C0,EA,40,AE,5D,AE,DS,0C,AA,0D,AE,0D,84,5B,10316  
1590 DATA C0,C0,C0,C0,C0,EA,EA,62,C1,62,EA,91,D5,D7,C2,19398  
1600 DATA 77,D5,D1,EA,C0,91,EA,EA,EB,DS,D5,91,D5,59,48,17349  
1610 DATA 0E,EA,EB,AE,AF,EA,75,D,48,0D,DS,0C,84,0E,12112  
1620 DATA DS,C0,EA,EA,D,AF,AE,DS,0C,48,5B,F3,0D,84,5B,12137  
1630 DATA 00,00,40,40,C2,C0,00,00,C1,C1,63,73,00,00,93,11314  
1640 DATA 93,91,93,00,62,62,62,C0,C1,00,0F,0F,0F,00,48,7737  
1650 DATA 00,0C,0C,0C,0C,0C,0C,FF,FF,FF,FF,FF,FF,FF,FF,17139  
1660 DATA C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,C0,19584  
1670 DATA 00,00,00,00,00,00,A2,40,00,00,00,00,A2,C1,00,7665  
1680 DATA 00,00,00,62,33,C2,C0,C0,77,F3,27,0F,00,00,6010  
1690 DATA 86,D1,26,A0,00,00,00,DS,8B,77,77,00,00,C0,91,C2,12270  
1700 DATA C2,00,00,C0,C1,C0,C0,00,00,C0,C0,C0,C0,C0,C0,16700  
1710 DATA 40,0F,0F,0F,0F,0F,40,C0,0C,0C,0C,0C,0C,FF,FF,8002  
1720 DATA FF,FF,FF,40,C0,C0,C0,C0,0F,0F,0F,0F,0F,0F,0F,0F,8496  
1730 DATA 40,0C,0C,40,00,00,40,FF,FF,EA,00,00,00,40,C0,C0,12519



1740 DATA C0,00,00,40,0F,0F,4A,00,00,40,0C,0C,40,00,00,2463  
1750 DATA 0F,91,0F,0F,00,00,0C,40,0C,0C,00,00,FF,00,FF,11853  
1760 DATA FF,00,00,C0,C1,C0,C0,00,00,00,00,40,27,0F,00,00,7307  
1770 DATA 00,40,06,0C,00,00,00,00,00,FF,FF,00,00,00,00,C0,9631  
1780 DATA C0,00,00,00,00,05,0F,00,00,00,00,04,0C,00,00,5839  
1790 DATA 40,0F,FF,EA,00,00,40,C0,C0,C0,00,00,00,00,40,0F,7632  
1800 DATA 4A,00,00,40,0C,0C,40,00,00,00,FF,FF,EA,00,00,9471  
1810 DATA 40,C0,C0,C0,00,00,40,0F,0F,4A,00,00,40,0C,0C,3519  
1820 DATA 40,00,00,40,FF,FF,EA,00,00,40,C0,C0,C0,00,00,00,18003  
1830 DATA 00,00,05,DF,00,00,00,00,00,C0,C0,00,00,00,05,8109  
1840 DATA 0F,00,00,00,00,04,0C,00,00,00,05,FF,00,00,00,8823  
1850 DATA 00,00,C0,C0,00,00,00,00,05,FF,00,00,00,00,04,5799  
1860 DATA 0C,00,00,00,00,05,FF,00,00,00,00,C0,C0,00,00,9699  
1870 DATA 40,0F,0F,4A,00,00,40,0C,0C,40,00,00,40,FF,FF,9132  
1880 DATA EA,00,00,00,C0,C0,C0,C0,00,00,05,0F,0F,0F,7840  
1890 DATA 00,04,0C,0C,0C,00,00,05,FF,FF,FF,FF,00,00,C0,C0,16685  
1900 DATA C0,C0,C0,40,0F,0F,0F,0F,40,0C,0C,0C,0C,2514  
1910 DATA 00,00,05,0F,00,00,00,00,04,0C,00,00,00,00,05,6249  
1920 DATA FF,00,00,C0,C0,C0,C0,00,00,0F,0F,0F,0F,00,00,6774  
1930 DATA 0C,0C,0C,0C,00,00,FF,FF,FF,FF,00,00,C0,C0,C0,17002  
1940 DATA C0,00,00,0F,0F,0F,0F,00,00,0C,0C,0C,00,00,3462  
1950 DATA 40,FF,FF,FF,FF,FF,FF,FF,00,C0,C0,C0,C0,40,0F,14822  
1960 DATA 4A,C3,C0,40,0C,0C,C1,33,C3,C0,FF,EA,93,F3,33,16443  
1970 DATA C2,C0,C0,73,F3,33,73,C2,C2,D3,33,93,63,63,14596  
1980 DATA 33,73,33,33,93,91,E3,93,33,93,EA,EB,63,C1,C3,17157  
1990 DATA FF,FF,FF,FF,00,00,C0,C0,C0,00,00,0F,0F,0F,9667  
2000 DATA 0F,00,00,04,0C,0C,00,00,C2,FF,FF,FF,00,00,13425  
2010 DATA 63,C0,C0,C0,00,00,93,63,C1,33,C2,C2,73,83,33,14377  
2020 DATA F3,63,63,83,33,73,33,93,91,33,C3,93,33,EA,EB,15078  
2030 DATA 91,05,C0,77,91,C0,77,EA,EA,E2,EB,0F,05,05,18034  
2040 DATA 77,C0,C0,07,AE,AF,C2,EA,EA,EA,EA,5F,6F,05,5D,50,14696  
2050 DATA C0,AA,AE,50,0E,AE,5F,EA,05,40,EA,00,AE,40,AE,14022  
2060 DATA 50,64,50,C0,4A,00,AE,05,F3,C0,C0,C0,C0,C0,18370  
2070 DATA 93,C2,C1,33,05,C0,91,07,C2,33,EA,EA,77,C0,91,17703  
2080 DATA FF,05,05,62,FF,91,C0,AE,A7,07,EA,EB,FF,50,5F,18003  
2090 DATA 84,50,40,0C,4A,AE,40,AE,0E,C0,EA,05,5F,0D,17,13259  
2100 DATA FF,40,AE,AE,50,F3,0C,4A,0D,C0,C0,C0,C0,C0,16430  
2110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,93,2858  
2120 DATA A2,00,00,00,33,C1,91,00,00,11,F3,62,73,82,00,8770  
2130 DATA 11,83,C2,73,22,00,33,63,C0,93,A2,00,33,82,12188  
2140 DATA C1,22,00,63,00,0F,AE,22,00,22,00,C0,0A,22,00,260A  
2150 DATA 02,40,FF,40,22,00,22,40,C0,EA,82,00,00,05,0F,9499  
2160 DATA EA,00,00,05,05,F1,EB,00,00,00,85,5A,EB,00,00,0089  
2170 DATA 00,05,0C,4A,00,00,00,04,FF,40,00,00,00,05,C0,9448  
2180 DATA EA,00,00,00,C0,50,C0,00,00,05,5A,E2,00,00,8207  
2190 DATA 00,05,0F,EB,00,00,00,05,0C,4A,00,00,00,04,FF,7814  
2200 DATA 40,00,00,05,05,C0,EA,00,00,00,C0,0F,C0,00,00,7605  
2210 DATA 40,AF,F0,4A,00,00,40,5A,F3,EB,00,00,40,0F,F1,10188  
2220 DATA 4A,00,00,40,0D,0F,40,00,00,40,AE,0C,EA,00,00,6907  
2230 DATA 40,C0,C0,4A,00,00,40,AF,0F,5F,00,00,40,AF,F1,11129  
2240 DATA F5,00,00,40,0F,F3,AS,00,00,40,AF,F1,A7,00,00,12676  
2250 DATA 40,0F,5A,0F,00,00,40,0D,0F,0F,00,00,40,0C,EE,3682  
2260 DATA 0E,00,00,40,C0,C0,C0,00,00,40,AF,0F,0F,EA,00,9000  
2270 DATA D5,0F,F1,AS,EA,00,05,0F,F3,F2,4A,00,05,AF,F1,15418  
2280 DATA F2,4A,00,05,0F,5A,A7,4A,00,05,0D,0F,A7,4A,00,6961  
2290 DATA D5,0C,0E,0F,EA,40,77,0E,0D,EB,C1,00,FF,EA,14818  
2300 DATA FF,B3,33,63,33,FB,C3,33,73,7D,F3,C2,C3,93,15567  
2310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2330 DATA 00,00,02,00,00,00,00,41,63,00,00,00,0F,1B,B3,4544  
2340 DATA 0F,0F,4A,0C,0C,40,0C,0C,40,FF,FF,FF,FF,FF,EA,18645  
2350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2370 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2380 DATA 0F,0F,4A,0C,0C,0C,0C,0C,40,FF,FF,FF,FF,FF,EA,18340  
2390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2420 DATA 0F,0F,0F,0C,40,0C,0C,0C,0C,0C,FF,C0,FF,FF,FF,17046  
2430 DATA 0E,AA,55,0E,FF,00,0E,AA,AF,5D,85,AA,0E,FF,00,11792  
2440 DATA EA,EA,5F,0E,AF,5D,80,05,0D,0E,EA,EA,00,40,AE,11642  
2450 DATA 0E,FF,00,00,05,0E,EA,EA,00,00,00,00,40,0E,AF,6655  
2460 DATA 0F,0F,0F,0E,EA,0C,0C,0C,0C,0E,FF,FF,FF,FF,FF,16521  
2470 DATA 05,5D,00,00,00,00,05,5D,00,00,00,00,05,5D,00,2043  
2480 DATA 00,00,00,AF,5D,00,00,00,00,00,0F,5D,40,00,00,80,5904  
2490 DATA 0D,5D,C1,C2,40,C2,AF,5D,93,E3,C1,63,0F,5D,0F,11825  
2500 DATA 1B,0F,40,0D,5D,0C,10,AE,40,AF,5D,FF,EA,D7,EA,16713  
2510 DATA 00,40,AF,5D,00,00,00,05,0E,EA,EA,00,00,40,AF,92,959  
2520 DATA C0,40,40,00,1A,BA,00,00,00,64,64,64,64,64,11582  
2530 DATA 9D,9D,9D,9D,9D,3E,3E,3E,3E,3E,3E,3E,70,79,10236  
2540 DATA 79,79,79,F3,F3,F3,F3,F3,C0,C0,C0,C0,C0,21630  
2550 DATA 00,40,AE,5F,00,00,00,40,AE,5F,00,00,40,AE,9220  
2560 DATA 5F,C0,40,00,90,BA,1A,90,00,64,64,64,64,64,11474  
2570 DATA 9D,9D,9D,9D,9D,3E,3E,3E,3E,3E,3E,3E,70,79,10236  
2580 DATA 79,79,79,F3,F3,F3,F3,F3,C0,C0,C0,C0,C0,21630  
2590 DATA 00,40,AE,5F,00,00,00,05,0D,00,00,00,00,00,00,11258  
2600 DATA AE,5F,00,60,60,75,25,60,90,90,90,90,90,90,13720  
2610 DATA 6E,6E,6E,6E,6E,3D,3D,3D,3D,3D,3D,3D,3D,3D,11859  
2620 DATA B6,80,B6,F3,F3,F3,F3,F3,C0,C0,C0,C0,C0,21630  
2630 DATA 0E,EA,00,00,00,0E,EA,EA,EA,EA,EA,EA,EA,EA,00,6861  
2640 DATA 40,40,40,1A,BA,00,00,00,64,64,64,64,64,11658  
2650 DATA 9D,9D,9D,9D,9D,3E,3E,3E,3E,3E,3E,3E,70,79,10236  
2660 DATA 79,79,79,F3,F3,F3,F3,F3,C0,C0,C0,C0,C0,21630  
2670 DATA 85,5D,00,22,00,85,5D,00,02,00,85,5D,C0,9751  
2680 DATA 40,40,40,10,90,90,90,90,64,64,64,64,64,11364  
2690 DATA 9D,9D,9D,9D,9D,3E,3E,3E,3E,3E,3E,3E,70,79,10236  
2700 DATA 79,79,79,F3,F3,F3,F3,F3,C0,C0,C0,C0,C0,21630  
2710 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,40,2496  
2720 DATA 40,40,40,90,90,90,90,90,64,64,64,64,64,11844  
2730 DATA 9D,9D,9D,9D,9D,3E,3E,3E,3E,3E,3E,3E,70,79,10236  
2740 DATA 79,79,79,F3,F3,F3,F3,F3,C0,C0,C0,C0,C0,21630  
2750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,60,3042  
2760 DATA 00,00,00,95,F3,00,00,00,05,70,E2,00,00,00,7006  
2770 DATA C4,3E,F3,00,00,90,9D,70,E2,00,00,40,64,3E,8833  
2780 DATA F3,00,00,90,9D,70,E2,60,00,40,64,3E,38,C0,18033  
2790 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2800 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,40,896  
2810 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,64,2460  
2820 DATA 00,90,9D,00,00,00,40,64,70,C0,C0,C0,90,0E,15219  
2830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00  
2850 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,3072  
2860 DATA 00,00,00,D1,00,00,00,00,00,94,00,00,00,00,3751  
2870 DATA 00,90,9D,90,90,00,00,40,60,64,3A,00,00,40,6005  
2880 DATA 9D,9D,30,00,00,40,64,64,00,00,00,C0,C0,60,9067  
2890 DATA 00,40,C0,30,35,90,00,90,30,CC,9C,6E,40,64,C0,12486  
2900 DATA 3F,3E,60,90,9D,3F,3C,70,80,C4,70,F3,F3,E2,18590  
2910 DATA 9D,3F,6E,64,3E,00,9D,3C,6E,35,60,00,3E,F3,3D,9087



292H DATA 60,80,00,79,F3,B6,60,60,00,C0,C8,C0,90,90,80,14877  
293H DATA 30,30,30,64,6E,60,CC,CC,CC,9D,3D,30,C0,6A,C0,14569  
294H DATA 3E,B6,CC,79,E2,E2,F3,F3,3F,C8,E2,F3,F3,F3,F3,22788  
295H DATA 94,80,00,00,00,95,80,00,00,00,95,50,00,5370  
296H DATA 00,00,00,C4,80,00,00,00,00,C4,80,00,00,00,4144  
297H DATA 90,80,00,00,00,30,C0,00,00,00,00,CC,60,00,5456  
298H DATA 90,00,3F,C0,60,00,00,00,00,B6,6A,00,00,00,3687  
299H DATA 95,3C,3C,3C,3C,94,3D,3F,3F,6A,94,6E,C0,11764  
300H DATA CC,CC,CC,95,90,30,30,30,C4,25,C8,4A,85,C0,12466  
301H DATA 90,84,C0,48,84,C0,C0,C0,EA,DS,C0,85,90,90,18231  
302H DATA 60,30,90,84,71,30,71,B2,30,DS,79,30,79,86,34,12821  
303H DATA 68,68,68,3C,3C,3C,C0,6A,C0,3F,3F,CC,CC,CC,14300  
304H DATA CC,CC,CC,30,30,30,30,30,4A,85,C0,4A,85,C0,11609  
305H DATA 48,84,C0,48,84,C0,EA,DS,C0,EA,DS,C0,30,60,90,16839  
306H DATA 30,60,30,F3,30,30,F3,30,71,F3,30,34,F3,30,79,12700  
307H DATA 3C,60,00,00,00,3F,60,00,00,00,CC,6A,00,5036  
308H DATA 00,00,00,30,C0,00,00,00,00,4A,60,00,00,2570  
309H DATA 48,C0,00,00,00,EA,4A,00,00,00,00,60,48,00,4282  
310H DATA 00,00,00,B2,EA,00,00,00,00,86,C0,00,00,5028  
311H DATA 40,3E,3A,3E,3D,35,40,9D,90,6E,64,40,64,30,9925  
312H DATA 64,90,30,40,1A,90,90,30,90,40,48,4A,85,C0,4A,10054  
313H DATA 0E,EA,48,84,C0,48,40,C0,EA,DS,C0,EA,0F,0F,0F,12498  
314H DATA 0F,0F,4A,0C,0C,0C,0C,0C,0C,0C,0C,0C,0C,18340  
315H DATA 3C,3A,35,3C,3A,3E,3F,90,64,3F,90,9D,C0,30,30,10686  
316H DATA CC,30,64,30,30,90,30,30,85,C0,4A,85,C0,4A,12139  
317H DATA 84,C0,48,84,C0,48,DS,C0,EA,DS,C0,EA,0F,0F,0F,13350  
318H DATA 0F,0F,4A,0C,0C,0C,0C,0C,0C,0C,0C,0C,0F,EA,18340  
319H DATA CD,C0,80,00,00,00,6E,85,80,00,00,90,84,80,8395  
320H DATA 00,00,00,60,DS,00,00,00,85,C0,80,00,00,6385  
321H DATA 64,C0,00,00,00,DS,C0,00,00,00,00,0F,0F,0F,3309  
322H DATA 0F,0F,4A,0C,0C,0C,0C,0C,0C,0C,0C,0F,0F,0F,EA,18340  
323H DATA 40,3E,3A,3E,3D,35,40,9D,90,6E,64,40,64,30,9925  
324H DATA 64,90,30,40,1A,90,90,30,90,40,48,4A,85,C0,4A,9882  
325H DATA 40,EA,48,86,C0,C2,C1,C1,EB,63,C1,63,93,93,33,15206  
326H DATA 83,33,83,62,73,C3,33,73,63,DS,93,C2,C3,93,77,15479  
327H DATA 3C,3A,35,3C,3A,3E,3F,90,64,3F,90,9D,C0,30,30,10686  
328H DATA CC,30,64,30,30,90,30,30,1A,85,C0,4A,85,C0,48,11167  
329H DATA 84,C0,48,86,C0,C2,C1,C1,EB,63,C1,63,93,93,33,15164  
330H DATA 83,33,83,62,73,C3,33,73,63,DS,93,C2,C3,93,77,15479  
331H DATA CD,C0,80,00,00,00,6E,85,80,00,00,90,84,80,8395  
332H DATA 00,00,00,25,DS,00,00,00,84,C0,80,00,00,9447  
333H DATA DS,C0,40,C2,40,C2,C1,C1,C1,63,C1,63,93,93,33,14480  
334H DATA 83,33,83,62,73,C3,33,73,63,DS,93,C2,C3,93,77,15479  
335H DATA 00,00,00,00,00,00,00,00,00,00,00,C0,C0,C0,7488  
336H DATA C0,C0,C0,30,30,30,30,30,CC,CC,CC,CC,CC,CC,16236  
337H DATA C0,C0,C0,C0,C0,30,30,30,00,00,00,40,64,7512  
338H DATA 00,00,00,40,64,80,00,00,40,64,80,00,00,4800  
339H DATA 00,40,64,80,00,00,40,64,80,00,00,40,64,5200  
340H DATA 00,00,00,40,64,80,00,00,40,64,80,00,00,4800  
341H DATA C0,C0,C0,C0,C0,30,30,30,30,30,C0,CC,C0,13100  
342H DATA CC,C0,C0,6A,3F,6A,3F,6A,3F,C0,F3,C0,F3,C0,F3,14060  
343H DATA 00,00,10,80,00,00,00,10,80,00,00,00,10,2016  
344H DATA 80,00,00,00,10,80,00,00,00,10,80,00,00,4400  
345H DATA 40,40,40,C2,40,C2,C1,C1,EB,63,C1,63,93,93,33,14352  
346H DATA 83,33,83,62,73,C3,33,73,63,DS,93,C2,C3,93,77,15479  
347H DATA 00,00,90,C0,00,00,00,90,C0,00,00,00,90,5856  
348H DATA C0,00,00,00,90,C0,00,00,00,90,C0,00,00,5904  
349H DATA 00,00,00,C0,00,00,00,90,C0,00,00,00,00,DS,6822  
350H DATA 40,00,00,00,90,C0,00,00,00,DS,40,00,00,5127

351H DATA 00,00,90,C0,00,00,00,90,C0,00,00,00,90,5856  
352H DATA C0,00,00,00,90,C0,00,00,00,90,C0,00,00,5904  
353H DATA 00,00,90,C0,00,00,00,90,C0,00,00,00,90,5856  
354H DATA C0,00,00,00,90,C0,00,00,00,90,C0,00,00,5904  
355H DATA 00,40,C0,C0,00,00,40,16,43,80,00,40,C0,C0,18050  
356H DATA C0,C0,00,01,3C,F3,F3,B6,02,01,79,F3,F3,C0,12270  
357H DATA 40,C0,C0,C0,00,00,81,3C,F3,C0,42,00,00,C0,C0,11764  
358H DATA C0,C0,00,01,3C,F3,C0,42,00,00,C0,C0,C0,00,11640  
359H DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
360H DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
361H DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
362H DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
363H DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0  
364H DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,0



# DATAS3.BAS

```
10 '
20 ' DATAS pour SKYWAR2.CDD
30 '
40 MODE 2:AD=AC000:NL=100
50 FOR B=1 TO 521:TOT=T0T:FOR T=0 TO 14:READ A#
60 POKE AD,VAL("E"+A#):TOT=TOT+(PEEK(AD)*T):AD=AD+1
70 NEXT:READ SOM:IF SOM<TOT THEN 9#
80 NL=NL+1:NEXT:RUN"DATAS4.BAS
90 CLS:LOCATE 1,1:PRINT"LINE#":NL;"INCORRECTE":END
100 '
110 DATA C3,80,67,40,90,00,7F,21,EE,BD,36,C9,06,00,0E,8766
120 DATA 00,CD,30,C8,BC,DC,AA,82,AF,C0,0E,BC,21,64,00,22,10211
130 DATA 00,00,21,F8,29,11,DC,CA,01,18,00,3E,21,CD,E7,11067
140 DATA 81,21,00,2D,11,FB,CA,01,16,00,3E,21,CD,E7,81,11154
150 DATA 21,74,8A,11,BF,D4,CD,4B,82,CD,B5,82,3E,01,32,11604
160 DATA 10,80,CD,74,6E,C3,47,6A,AF,CD,42,8B,CD,AA,82,15324
170 DATA AF,CD,0E,BC,CD,31,86,AF,32,57,6C,21,35,8A,11,9185
180 DATA 50,CE,CD,1E,02,21,F0,29,11,DC,CA,01,18,00,3E,8421
190 DATA 21,CD,E7,81,21,00,2D,11,FB,CA,01,16,00,3E,21,6961
200 DATA CD,E7,81,21,85,89,06,85,CD,60,6C,CD,85,82,C3,14379
210 DATA 23,6A,3A,57,89,CD,1E,BB,C2,1C,68,CD,4A,82,4F,14762
220 DATA CD,0E,BC,21,F6,89,02,CD,86,6C,AF,CD,0E,BC,13063
230 DATA 21,00,35,11,80,ED,01,06,00,3E,13,CD,E7,81,CD,12444
```



24# DATA 4C,76,21,32,8A,11,4C,FE,CD,1E,82,21,30,8A,11,9386  
25# DATA 83,FE,CD,1E,82,3E,#1,CD,42,8B,CD,31,86,21,64,1083#  
26# DATA ##,11,48,C1,#1,3F,##,3E,63,CD,E7,81,CD,85,82,14492  
27# DATA CD,9A,GF,CD,DF,68,AF,32,86,89,3E,89,32,83,89,836#  
28# DATA 6C,38,32,8E,8A,21,29,8A,11,68,ED,CD,1E,82,21,10712  
29# DATA 30,8A,11,83,FE,CD,1E,82,21,8D,8A,11,4C,FE,CD,1388#  
30# DATA 1E,82,21,90,8A,11,5C,ED,CD,1E,82,21,96,8A,11,10881  
31# DATA 79,FE,CD,1E,82,21,##,##,22,##,89,AF,32,82,89,755#  
32# DATA 32,C0,87,32,D1,87,32,E2,87,32,12,89,32,11,89,9961  
33# DATA 32,16,89,32,84,89,32,2D,85,3E,30,32,6A,8A,83,1021#  
34# DATA F8,68,21,34,89,22,33,89,21,3B,89,22,3A,89,21,7787  
35# DATA 42,89,22,41,89,21,44,89,22,43,89,CF,32,82,9714  
36# DATA 89,CD,88,7F,CD,88,6C,16,6F,CD,C6,70,CD,DE,16548  
37# DATA 70,CD,88,82,CD,85,82,85,25,C5,3E,#1,32,10,89,8984  
38# DATA AC,AS,73,DD,21,9E,87,DD,34,8C,DD,21,AF,87,DD,14383  
39# DATA 34,8C,DD,21,F3,87,DD,34,8C,86,86,CD,14,86,C1,11899  
40# DATA 10,DA,21,F0,31,22,45,87,CD,AS,73,21,D1,8A,CD,15115  
41# DATA AA,BC,DD,21,F3,87,DD,36,##,FF,C3,6F,8D,86,14,10684  
42# DATA CD,14,86,CD,AA,82,CD,88,7F,DD,21,9E,87,86,85,11568  
43# DATA DD,36,##,FF,11,11,##,DD,19,10,F5,CD,AS,73,CD,13913  
44# DATA 87,85,DD,21,9E,87,DD,34,86,AS,73,CD,85,75,14463  
45# DATA CD,85,82,86,8A,C5,CD,26,78,86,8F,CD,14,86,C1,11107  
46# DATA 10,FA,AF,32,12,89,C9,21,84,69,11,53,89,#1,05,8133  
47# DATA ##,ED,8B,C3,1C,68,21,89,89,11,53,89,#1,05,6785  
48# DATA ED,8B,C3,1C,68,48,49,AA,4B,4C,##,02,80,81,2F,4456  
49# DATA 21,6C,8A,11,51,F2,C3,1E,82,3A,83,89,3D,FE,##,10482  
50# DATA C2,D6,69,3E,#1,32,82,89,AF,32,83,89,21,10,##,5826  
51# DATA CD,81,87,#1,40,27,89,11,4E,FE,##,01,82,80,83,88,886  
52# DATA C3,78,82,86,64,CD,14,86,21,58,89,86,82,CD,68,9518  
53# DATA 6C,86,19,C5,CD,95,86,CD,14,86,78,86,19,CD,14,86,10793  
54# DATA C1,10,F1,86,FA,CD,14,86,86,FA,CD,14,86,86,FA,13353  
55# DATA CD,14,86,86,FA,CD,14,86,C3,D4,87,86,8F,CD,14,11878  
56# DATA 86,3E,4C,1E,82,88,89,3E,2F,CD,1E,82,88,32,13742  
57# DATA A6,69,3A,57,6C,3C,32,57,6C,FE,3C,8A,6A,63,13859  
58# DATA 23,6A,DD,21,82,6C,FD,21,74,6C,3E,A2,32,5C,6C,11866  
59# DATA 3E,8C,32,5D,6C,86,87,FD,56,81,FD,5E,##,2A,##,7473  
60# DATA 89,CD,8A,78,FE,81,C2,80,6A,FD,23,FD,23,11,18,11847  
61# DATA ##,DD,19,3A,5C,6C,D6,18,32,5C,6C,3A,5D,6C,D6,11288  
62# DATA 82,32,5D,6C,10,8A,C3,D7,67,CD,89,6A,86,8F,CD,13821  
63# DATA 14,86,3A,57,6C,3C,32,57,6C,FE,7A,8A,D7,67,3E,13511  
64# DATA 2F,CD,1E,82,D7,67,C3,8D,6A,CD,AA,82,AF,CD,17301  
65# DATA 8E,C0,21,F0,29,11,5B,8E,#1,10,##,3E,21,CD,87,10538  
66# DATA 81,21,80,2D,11,78,8E,#1,16,##,3E,21,CD,E7,81,10646  
67# DATA 21,46,8A,11,4B,CA,CD,1E,82,21,82,6C,86,87,CD,10005  
68# DATA 68,6C,3B,85,82,DD,22,5A,6C,FD,22,58,6C,3A,5C,11287  
69# DATA 6C,FE,##,CA,38,6B,2A,5A,6C,11,46,AS,3A,5C,6C,10343  
70# DATA 4F,86,##,ED,80,2A,5A,6C,11,1B,##,19,EB,21,46,9154  
71# DATA A3,3A,5C,6C,4F,86,##,ED,80,2A,5A,6C,11,48,AA,9861  
72# DATA 3A,5D,6C,4F,86,##,ED,80,2A,5A,6C,13,13,21,8944  
73# DATA 48,AA,3A,5D,6C,4F,86,##,ED,80,2A,5A,6C,89,DD,2A,10427  
74# DATA 58,6C,DD,75,##,DD,74,81,21,2F,FD,21,82,6C,11935  
75# DATA 86,87,DD,75,##,DD,74,81,11,1B,##,DD,19,11,89,8179  
76# DATA 89,10,1F,ED,DD,2A,5A,6C,DD,66,81,DD,6E,##,11,9849  
77# DATA 82,##,ED,52,22,6A,3A,5A,6C,23,22,62,6C,23,7764  
78# DATA 36,2E,8E,D1,13,81,##,##,ED,80,2A,5A,6C,11,14,7989  
79# DATA 89,19,EB,21,4E,89,86,85,7E,C6,30,12,13,23,10,6037  
80# DATA F8,CD,49,6A,C3,A1,6B,86,64,CD,14,86,CD,A7,8C,14712  
81# DATA C3,D7,67,3E,AA,32,5F,6C,2F,6C,86,8B,32,10824  
82# DATA 5E,6C,FE,7F,CA,82,6C,FE,##,CA,96,68,FE,20,CA,15132  
83# DATA C8,68,FE,61,DA,46,68,FE,7B,D2,46,6B,3A,5F,6C,14182  
84# DATA 3C,FE,1A,D2,46,68,32,5F,6C,2A,60,6C,11,82,80,672#  
85# DATA 19,22,60,6C,2A,62,6C,23,3A,5E,6C,FE,20,C2,EC,13495  
86# DATA 6B,3E,40,86,28,77,22,62,6C,3A,5E,6C,6D,20,CD,11813  
87# DATA 38,6C,86,23,CD,14,86,C3,46,68,3A,5F,6C,3D,FE,12875  
88# DATA 8A,DA,46,6B,32,5F,6C,2A,62,6C,36,2E,28,22,62,762#  
89# DATA 6C,3E,2E,CD,38,6C,2A,60,6C,11,82,80,ED,52,22,788#  
90# DATA 60,6C,86,23,CD,14,86,C3,46,68,CD,##,21,EE,1366#  
91# DATA 8D,36,C9,C9,FE,##,C2,3F,6C,3E,2D,D6,2D,21,10,9099  
92# DATA ##,CD,81,87,#1,10,27,89,#1,02,##,3E,80,ED,58,648#  
93# DATA 60,6C,3E,7,81,##,##,##,##,##,##,##,##,##,##,##,1787  
94# DATA ##,##,##,##,##,##,##,##,##,##,##,##,##,##,##,1787  
95# DATA C1,10,F5,C9,88,88,75,AB,61,20,4E,90,3A,10,9829  
96# DATA 27,88,13,2F,FB,54,52,4F,58,49,43,28,53,4F,46,8186  
97# DATA 54,2E,2E,2E,2E,2E,2E,2E,20,33,35,30,30,30,2A,4871  
98# DATA CF,FB,54,52,4F,58,49,43,20,53,4F,46,54,2E,2E,7181  
99# DATA 2E,2E,2E,2E,2E,2E,2E,2E,30,30,30,30,2A,6F,FC,5A,8825  
100# DATA 52,4F,58,49,43,28,53,4F,46,54,2E,2E,2E,2E,6813  
101# DATA 2E,2E,2E,2E,30,30,30,30,2A,8F,FD,54,52,4F,58,8483  
102# DATA 49,43,28,53,4F,46,54,2E,2E,2E,2E,2E,2E,2E,2E,5288  
103# DATA 30,30,30,30,2A,AF,FD,54,52,4F,58,49,43,28,8786  
104# DATA 53,4F,46,54,2E,2E,2E,2E,2E,2E,2E,2E,31,35,30,30,5856  
105# DATA 38,12A,2F,FE,54,52,4F,58,49,43,28,53,4F,46,8172  
106# DATA 54,2E,2E,2E,2E,2E,2E,2E,2E,2E,2E,2E,31,30,30,30,2A,4810  
107# DATA EF,FE,54,52,4F,58,49,43,28,53,4F,46,54,2E,2E,7181  
108# DATA 2E,2E,2E,2E,2E,2E,30,35,30,30,30,2A,3A,87,7878  
109# DATA FE,80,CA,6F,78,3A,11,89,FE,81,CA,EE,69,3A,11317  
110# DATA 89,FE,81,CA,89,7A,3A,8A,89,FE,81,CA,28,70,3A,10896  
111# DATA 82,89,FE,81,CA,6C,7A,3A,FB,89,FE,81,CA,EE,69,15881  
112# DATA 3A,17,89,FE,81,CA,AF,79,3A,AC,87,FE,##,C2,8B,14594  
113# DATA 6D,3A,55,89,CD,1E,82,3C,39,6E,49,6E,CD,2C,12985  
114# DATA 72,CD,A2,81,CD,AS,73,3E,12,CD,1E,8B,C4,CA,82,14829  
115# DATA 3E,42,CD,1E,82,6C,7A,C3,3F,6D,CD,C3,73,1208#  
116# DATA AC,87,FE,##,CA,6C,6C,7A,3A,8A,89,FE,81,CA,62,13475  
117# DATA 3A,5A,89,CD,1E,8B,C4,D2,6D,CD,A2,81,CD,AS,73,16645  
118# DATA 3E,12,CD,1E,8B,C4,CA,82,C9,3A,AC,87,FE,##,C8,15439  
119# DATA 3A,17,89,FE,81,C8,3E,81,32,AE,87,32,10,89,3A,9093  
120# DATA 57,89,CD,1E,8B,C4,66,71,3A,15,89,FE,81,CA,84,11279  
121# DATA FE,6E,21,92,44,22,5A,87,21,76,45,22,86,87,C9,21,11133  
122# DATA 8A,45,22,5A,87,21,C4,25,82,86,87,C9,86,87,13269  
123# DATA FE,##,C0,3A,15,89,FE,81,CA,2C,6E,21,30,31,22,8022  
124# DATA AS,87,21,76,32,82,86,87,C9,21,8E,30,22,5A,87,11742  
125# DATA 21,F0,31,22,86,87,C9,3A,AC,87,FE,##,C2,8B,6D,14247  
126# DATA 3E,81,32,17,89,C3,3F,6D,3A,AC,87,FE,##,C0,3A,12298  
127# DATA 54,89,CD,1E,82,CD,D2,6D,3A,57,89,CD,1E,8B,C4,14785  
128# DATA 66,71,3A,56,89,CD,1E,8B,C2,ES,78,3A,55,89,CD,14680  
129# DATA 1E,8B,C2,8A,79,C9,3A,18,89,FE,##,C8,AF,32,19,11676  
130# DATA 89,21,DA,8A,11,ES,DA,CD,4B,82,CD,2F,6C,86,86,13873  
131# DATA 8E,FE,30,DA,8E,6E,FE,3A,42,82,6C,CD,D8,6E,3A,15144  
132# DATA 19,89,3C,FE,85,CA,89,6E,32,19,89,C3,87,6E,CD,13893  
133# DATA 8E,FE,7A,FE,85,CA,89,6E,86,32,CD,14,86,C3,74,12567  
134# DATA FE,AF,32,18,89,C9,8A,6E,CD,21,9D,8A,FD,21,AB,12941  
135# DATA 8A,16,##,DD,7E,##,FD,8E,##,CC,86,7F,DD,23,FD,15739  
136# DATA 23,10,F1,C9,F5,3A,19,89,4F,86,81,21,AB,8A,10208  
137# DATA 89,F1,77,87,4F,21,ES,4D,89,EB,##,D5,06,2D,16324  
138# DATA 21,10,##,CD,81,87,#1,10,27,89,D1,#1,02,##,3E,5326  
139# DATA 80,CD,E7,81,87,##,1E,C3,14,86,3E,#1,32,82,89,3A,7345  
140# DATA 16,89,C9,CD,8B,7F,CD,7F,21,5A,4A,36,81,11,10825  
141# DATA 55,AA,81,42,##,ED,80,CD,DF,6F,3A,16,89,21,64,11118



1428 DATA 00, CD, 81, 87, 91, A8, 99, 11, 64, 00, 06, 0A, C5, E5, 9628  
1438 DATA D5, 06, 0A, C5, E5, D5, 7E, 21, 3C, 00, CD, 81, 87, 11, 1134  
1448 DATA CC, 51, 09, D1, 01, 06, 00, 3E, 0A, CD, 89, 86, E1, 11, 06, 9448  
1458 DATA 19, EB, E1, 23, C1, 18, DD, E1, 11, BC, 02, 19, EB, E1, 14278  
1468 DATA 01, 0A, 00, 02, C1, 18, CA, 21, 64, 00, 11, 4A, C9, 3E, 64, 8734  
1478 DATA E5, D5, 01, 3C, 00, ED, 00, E1, 11, 00, 08, 19, D2, 8F, 6F, 10635  
1488 DATA 11, 58, CD, 19, EB, E1, 01, 06, 00, 09, 3D, C8, C3, 7C, 6F, 11497  
1498 DATA 21, A8, 00, 3E, 64, E5, 05, 3E, C8, D1, 13, 01, 09, 00, ED, 10687  
1508 DATA 00, E1, 11, 46, 00, 19, 3D, C8, C3, 9F, 6F, C5, D5, E5, DF, 17283  
1518 DATA CE, 6F, E1, D1, C1, D2, 84, 6F, 79, 0C, FE, 49, 38, 03, 0E, 10193  
1528 DATA 41, 14, 24, 24, 10, E7, C9, 3C, 08, 87, 3A, 57, 89, CD, 1E, 10910  
1538 DATA BB, CA, D1, 6F, 06, FA, C3, 14, 86, 3A, 16, 89, 21, 64, 00, 8554  
1548 DATA CD, 81, 87, 01, F8, 09, 09, 11, 54, A4, 06, 0A, C5, E5, D5, 12928  
1558 DATA 7E, FE, 01, CA, 05, 70, 21, 19, 78, 01, 06, 00, ED, 00, C3, 10642  
1568 DATA 0D, 70, 21, 1F, 70, 01, 06, 00, ED, 00, E1, 11, 06, 00, 19, 7099  
1578 DATA EB, E1, 23, C1, 18, D9, C9, 01, 01, 01, 01, 01, 01, 00, 3286  
1588 DATA 00, 00, 01, 3E, 01, 32, 0A, 09, C9, 3A, CA, 87, FE, 00, 10925  
1598 DATA C2, 8B, 6D, 06, 14, C5, 3A, AA, 87, C6, 02, 32, AA, 87, 3A, 11817  
1608 DATA 8B, 07, C6, 02, 32, 8B, 07, CD, 47, 6D, C1, 18, E9, C9, 3E, 67, 16587  
1618 DATA 69, CD, 87, 85, AF, 32, 0A, 89, 3E, 01, 32, 06, 09, CD, 28, 6924  
1628 DATA 32, 07, 89, C3, 3F, 6D, 3A, A9, 87, C6, 03, CD, 7F, 78, FE, 14877  
1638 DATA 0A, C5, 25, 78, C9, 3A, A9, 87, C6, 03, CD, 7F, 78, FE, 00, 13369  
1648 DATA CA, 25, 78, C9, 6D, 64, AF, 06, 00, 21, 54, AA, 09, 7E, C9, 10237  
1658 DATA E5, D5, ED, 52, DA, AC, 70, 7C, 85, CA, A5, 70, D1, E1, 7A, 17494  
1668 DATA 32, 9E, 78, 7C, FE, 00, E1, DE, A9, 78, 3E, 01, C9, E1, E1, AF, 15963  
1678 DATA C9, 3E, FF, C9, E1, E1, 3E, 01, C9, D0, 7E, 0C, 06, 32, 6F, 13340  
1688 DATA 26, 00, 29, 19, 5E, 23, 56, CD, 08, 75, 6F, 26, 00, 19, C9, 8443  
1698 DATA 06, C7, 21, 4A, C9, 11, BC, 18, C5, 7D, 12, 13, 7C, 12, 13, 7771  
1708 DATA D5, 06, 2D, BC, D1, C1, 18, F1, C9, 06, C7, 21, 64, 00, 11, 9882  
1718 DATA AC, 1D, C5, 7D, 12, 13, 7C, 12, 13, 01, 46, 00, 09, C1, 10, 5537  
1728 DATA F2, C9, DD, 22, 31, 89, DD, 36, 00, 01, 11, 92, 4A, DD, 73, 10486  
1738 DATA 07, DD, 72, 08, DD, 36, 00, 0A, DD, 36, 0A, FF, DD, 36, 08, 7736  
1748 DATA 78, DD, 36, 0C, 3C, DD, 36, 00, DD, 36, 0E, 00, 3E, 06, 7585  
1758 DATA 0A, 3A, A9, 87, FE, 0E, DD, 06, 06, C9, DD, 2A, 31, 89, DD, 13809  
1768 DATA 7E, 00, FE, 00, CA, 56, 71, CD, 46, 71, DD, 2A, 31, 89, 11, 18715  
1778 DATA 11, 00, 06, 01, AF, C3, 8C, 7E, DD, 7E, 0C, C6, 0A, DD, 77, 13199  
1788 DATA 0C, FE, 82, D8, DD, 36, 00, FF, C9, DD, 2A, 31, 89, CD, F9, 16452  
1798 DATA 78, 3A, A9, 87, C6, 0A, DD, 77, 08, C9, 3A, 8A, 09, FE, 01, 11349  
1808 DATA C8, 3A, 15, 89, FE, 01, CA, 7D, 71, 3A, A9, 87, FE, 6A, DD, 15670  
1818 DATA C3, 83, 71, 3A, A9, 87, FE, 07, DD, C8, D8, 71, 3A, 89, CD, 15, 14835  
1828 DATA 89, 3C, DD, 77, 08, DD, 36, 00, DD, 36, 0E, 00, 3A, DD, 36, 8691  
1838 DATA 09, 03, DD, 36, 0A, 03, DD, 36, 18, FF, DD, 21, 72, 3A, AA, 11878  
1848 DATA 07, 8D, DD, 77, 0C, 3A, 15, 89, FE, 01, CA, C1, 71, 3A, A9, 13010  
1858 DATA 87, 3C, DD, 77, 08, 11, 87, 3A, C3, CC, C1, 31, A9, 87, C6, 14169  
1868 DATA 02, DD, 77, 08, 11, AE, 3A, DD, 73, 87, DD, 72, 08, 21, 18623  
1878 DATA 8A, C3, DD, 79, DD, 21, C8, 07, DD, 7E, 00, FE, 00, C2, F1, 15283  
1888 DATA 71, FD, 21, E2, 87, FD, 7E, 00, FE, 05, D8, C3, 87, 71, DD, 16214  
1898 DATA 21, D1, 87, DD, 7E, 00, FE, 00, C2, 8A, 72, FD, 21, C8, 87, 13517  
1908 DATA FD, 7E, DD, FE, 05, D8, C3, 87, 71, DD, 21, E2, 87, DD, 7E, 16895  
1918 DATA 00, FE, 00, C8, FD, 21, D1, 87, FD, 7E, 00, FE, 05, D8, C3, 15886  
1928 DATA 07, 71, 06, 0B, 3A, AE, 87, FE, 00, C8, 06, 18, C9, DD, 21, 11631  
1938 DATA C8, 71, 06, 03, DD, 3A, 0D, CD, 08, 72, 11, 11, 00, 19, 7931  
1948 DATA 19, F3, C9, DD, 7E, 00, FE, 00, C8, DD, 7E, 0E, FE, 00, C2, 14183  
1958 DATA CC, 75, DD, 7E, 00, FE, 02, CA, 66, 72, DD, 7E, D6, 02, 12013  
1968 DATA DD, 77, 08, FE, 66, D8, DD, 36, 00, FF, C9, DD, 7E, D6, C6, 15218  
1978 DATA 02, DD, 77, 08, FE, 9B, D8, DD, 36, 00, FF, C9, DD, 22, 2F, 14071  
1988 DATA 89, DD, 36, 00, 01, 11, DC, 4A, DD, 73, 87, DD, 72, 08, DD, 12126  
1998 DATA 3E, 09, 0A, DD, 36, 0A, 11, DD, 74, 08, 75, 0C, DD, 36, 18988  
2008 DATA 0E, 00, DD, 36, 10, 05, C9, DD, 2A, 2F, 89, CD, BE, 72, DD, 14686  
2018 DATA 2A, 2F, 89, 11, 11, 00, DD, 19, CD, 04, 73, DD, 2A, 2F, 89, 10231  
2028 DATA 11, 11, 00, 06, 02, AF, C3, 8C, 7E, DD, 7E, 10, 3D, DD, 77, 12772  
2038 DATA 19, FE, 00, C8, DD, 36, 10, 1E, DD, E5, FD, E1, 11, 11, 00, 11549  
2048 DATA DD, 19, DD, 7E, 00, FE, 00, C8, DD, 36, 06, 06, 11, CE, 4A, 11, 9281  
2058 DATA DD, 73, 07, DD, 72, 08, DD, 36, 09, 02, DD, 36, 0A, 87, 10639  
2068 DATA 7E, 00, 3D, DD, 77, 08, FD, 7E, 0C, C6, 05, DD, 77, 0C, DD, 12764  
2078 DATA 36, 0E, 00, C9, DD, 7E, 00, FE, 00, C8, DD, 7E, 0E, FE, 00, 12775  
2088 DATA C2, C5, 75, DD, 7E, 0C, C6, 02, DD, 77, 0C, FE, 7C, DD, 08, 16810  
2098 DATA 36, 0E, 01, C9, DD, 21, 9E, 87, D5, 1A, 11, 11, 00, FE, 01, 9172  
2108 DATA 28, 05, DD, 19, 3D, 18, F7, D1, C9, 3E, 02, CD, 98, 8B, 26, 12963  
2118 DATA 21, E2, 01, CD, 75, BB, CD, 00, 89, 3A, 16, 89, 6F, 26, 00, 8851  
2128 DATA CD, 44, EF, 3E, 2D, CD, 5A, BB, C3, 03, 89, 3A, 06, 89, FE, 13279  
2138 DATA 00, C8, 3A, 87, 89, 3D, FE, 00, CA, 7E, 73, 32, 07, 89, 3A, 9841  
2148 DATA 89, 89, 3C, 32, 09, 89, FE, 01, C8, FE, 7A, 02, C6, 97, 8A, AF, 14532  
2158 DATA 32, 09, 89, C3, 68, 73, AF, 32, 06, 89, C3, 11, 6E, 3A, 10, 8975  
2168 DATA 89, FE, 01, C8, 3A, 15, 89, FE, 01, CA, 46, 79, C3, 1A, 79, 12022  
2178 DATA 21, 28, 23, 25, 87, 22, 86, 87, 3E, 01, 32, 10, 89, 00, 10925  
2188 DATA CD, 56, 73, 3A, 10, 89, FE, 00, CC, 11, 6E, AF, 32, 10, 89, 10299  
2198 DATA 32, AE, 87, DD, 21, 9E, 87, 06, 11, C5, DD, 7E, 00, FE, 00, 11688  
2208 DATA 28, 45, DD, 7E, 0C, FE, 95, D2, 8A, 7D, 7E, 00, FE, 0A, 14965  
2218 DATA D2, 0A, 74, CD, 28, 75, FE, 01, CA, 0A, 74, 11, BC, 18, CD, 11675  
2228 DATA 01, 78, DD, 74, 02, DD, 75, 01, 11, 4C, DD, CD, D1, 70, 23, 10159  
2238 DATA DD, 74, 04, DD, 75, 83, DD, 56, 86, DD, 5E, 05, DD, 0E, 00, 10922  
2248 DATA 06, 00, DD, 7E, 0A, CD, 16, 75, CD, D1, 86, C1, 11, 11, 00, 10245  
2258 DATA DD, 19, 10, AB, DD, 21, 9E, 87, 06, 11, C5, DD, 7E, 00, FE, 13182  
2268 DATA 00, 28, 3C, FE, FF, CA, 5C, 7A, DD, 7E, 0C, FE, 95, D2, 0C, 15938  
2278 DATA 74, DD, 7E, 00, FE, 0A, D2, 5C, 7A, CD, 28, 75, FE, 01, CA, 14605  
2288 DATA 5C, 74, DD, 66, 04, DD, 6E, 03, DD, 56, 80, DD, 5E, 07, DD, 12832  
2298 DATA 46, 09, CD, 51, 75, CD, 78, 75, DD, 0A, DD, 16, 75, 4F, 11794  
2308 DATA CD, FC, 86, C1, 11, 11, 00, FE, 00, 19, 10, 84, DD, 21, 9E, 87, 11714  
2318 DATA 06, 11, C5, DD, 7E, 00, FE, 00, 28, 39, DD, 7E, 0C, FE, 95, 13663  
2328 DATA D2, 0E, CD, 74, DD, 7E, 00, FE, 0A, D2, AB, 7A, CD, 28, 75, FE, 16496  
2338 DATA 01, CA, AB, 74, DD, 66, 0A, DD, 6E, 03, 28, DD, 56, 82, DD, 11777  
2348 DATA 5E, 01, DD, 7E, 00, C6, 02, 4F, CD, 38, 75, 06, 00, DD, 7E, 10455  
2358 DATA 0A, CD, 16, 75, CD, 37, 87, C1, 11, 11, 00, DD, 19, 18, 07, 9646  
2368 DATA DD, 21, 9E, 87, 06, 11, C5, DD, 7E, 00, FE, 00, 28, 3E, DD, 11520  
2378 DATA 7E, 0C, FE, 95, D2, FF, 74, DD, 7E, 00, FE, 0A, D2, FF, 74, 18191  
2388 DATA CD, 28, 75, FE, 01, CA, FF, 74, DD, 7E, 00, FE, FF, C2, E5, 18879  
2398 DATA DD, 74, DD, 36, 00, DD, 66, 06, DD, 6E, 05, DD, 56, 84, DD, 11565  
2408 DATA 5E, 03, DD, 0E, 09, 06, DD, 7E, 0A, CD, 16, 75, CD, 09, 12341  
2418 DATA 86, C1, 11, 11, 00, DD, 19, 18, 82, C9, DD, 7E, 00, FE, 65, 13322  
2428 DATA D2, 12, 75, AF, C9, 06, 64, 99, C9, F5, DD, 7E, 0C, DD, 86, 15521  
2438 DATA 0A, FE, 95, D2, 24, F1, C9, F1, C9, F1, 3E, 95, DD, 06, 0C, C9, 15941  
2448 DATA 3E, 64, DD, 96, 09, DD, BE, 0A, DA, 39, 75, 3E, 01, C9, AF, 12534  
2458 DATA C9, DD, 7E, DD, 86, 09, FE, 0A, D2, 47, 75, C9, 06, AE, 13789  
2468 DATA 9E, 47, DD, 7E, 00, 90, 4F, C9, DD, 7E, DD, 86, 09, FE, 14252  
2478 DATA 0A, D2, 63, 75, DD, 7E, 0A, DD, 46, 09, C9, 06, 0A, 90, 47, 11383  
2488 DATA DD, 7E, 09, 90, 47, DD, 7E, 0A, C9, DD, 7E, 00, FE, 65, DA, 15181  
2498 DATA 79, 75, C9, 64, DD, 96, 09, F5, E5, 6F, 26, 00, 19, EB, 12352  
2508 DATA E1, 47, DD, 7E, 00, 90, 47, F1, C9, 3A, 8A, 8A, 3C, 32, 6A, 11322  
2518 DATA 8A, 21, 64, 8A, 11, 51, F2, C3, 1E, 82, FD, 21, E2, 87, DD, 15801  
2528 DATA 21, 04, 88, DD, 36, 00, 01, FD, 7E, 00, 06, 02, DD, 77, 08, 10554  
2538 DATA FD, 7E, 0C, C6, 0E, DD, 77, 0C, 21, 1F, 61, DD, 75, 07, DD, 11236  
2548 DATA 74, 00, DD, 36, 09, DD, 36, 0A, 05, C9, DD, 7E, 0C, 9467  
2558 DATA DD, 77, 0E, FE, 03, DA, F5, 7E, 00, FE, 0A, DA, 13, 7E, 0E, 13545  
2568 DATA DA, 09, 76, FE, 06, DA, FF, 75, FE, 07, DA, F5, 75, DD, 36, 16473  
2578 DATA 0E, 00, DD, 36, 00, 00, C9, 21, 28, 23, DD, 75, 87, DD, 74, 10754  
2588 DATA 8E, 00, C9, 21, DE, 2F, DD, 75, 87, DD, 74, 09, C9, 21, AE, 30, 10162  
2598 DATA DD, 75, 87, DD, 74, 06, C9, 21, DE, 2F, DD, 75, 87, DD, 74, 13012



2600 DATA 88,DD,36,89,88,DD,36,8A,WE,DD,7E,18,FE,FF,C8,14475  
2610 DATA DD,35,88,DD,35,88,C9,32,39,76,DD,7E,DD,3C,FE,12167  
2620 DATA 88,C2,3E,76,AF,DD,77,8D,CD,81,87,89,DD,75,87,11083  
2630 DATA DD,74,89,C1,11,A2,C6,86,12,D5,C5,21,1D,4A,81,8561  
2640 DATA 81,88,3E,8C,CD,E7,81,C1,D1,13,10,EE,3E,12,32,18559  
2650 DATA 6F,76,21,8A,C6,22,78,76,C9,88,88,88,3A,6F,76,8583  
2660 DATA 3D,32,6F,76,FE,88,C2,89,76,3E,81,32,AC,87,CD,12516  
2670 DATA AC,76,C3,C7,69,ED,58,78,76,18,ED,53,78,76,21,11858  
2680 DATA 28,23,81,81,88,3E,8C,C3,E7,81,DD,36,88,81,11,7851  
2690 DATA 5A,49,DD,73,87,DD,72,88,DD,36,89,88,DD,36,8A,8637  
2700 DATA 16,DD,77,88,DD,36,8C,75,DD,36,8D,88,DD,36,8E,8471  
2710 DATA 88,DD,36,8F,83,DD,36,18,88,11,22,88,DD,19,C9,8211  
2720 DATA DD,2A,89,3A,2C,89,47,C5,DD,ES,CD,2A,49,77,DD,15491  
2730 DATA E1,C1,11,22,88,DD,19,18,F8,DD,2A,2A,89,11,11,8598  
2740 DATA 88,DD,19,3A,2C,89,47,C5,CD,48,72,C1,11,22,88,9236  
2750 DATA DD,19,18,F4,DD,2A,89,11,22,88,3A,2C,89,47,7477  
2760 DATA 3E,81,CD,8C,7E,DD,2A,2A,89,11,11,88,DD,19,11,7828  
2770 DATA 22,88,3A,2C,89,47,AF,C3,8C,7E,DD,7E,18,FE,81,12924  
2780 DATA CA,FE,78,DD,7E,FE,81,CA,6F,77,DD,7E,8E,FE,14677  
2790 DATA 88,C2,C2,75,DD,7E,11,FE,88,C8,DD,ES,FD,E1,11,17883  
2800 DATA 11,88,DD,19,DD,36,88,81,11,14,4A,DD,73,87,DD,9738  
2810 DATA 72,88,DD,36,89,83,DD,36,8A,83,FD,7E,88,DD,77,11861  
2820 DATA 88,DD,36,8C,7D,DD,36,8D,88,C9,DD,36,18,81,89,18817  
2830 DATA 32,29,89,DD,22,27,89,DD,ES,CD,77,84,DD,E1,11,15812  
2840 DATA 22,88,DD,19,C3,77,84,DD,2A,27,89,3A,29,89,47,8193  
2850 DATA C5,DD,85,CD,37,78,DD,E1,C1,11,22,88,DD,19,18,18253  
2860 DATA F8,DD,2A,27,89,11,11,88,DD,19,3A,29,89,47,C5,8586  
2870 DATA CD,DF,77,C1,11,22,88,DD,19,18,F4,DD,2A,27,89,18969  
2880 DATA 3A,29,89,47,11,22,88,3E,81,CD,8C,7E,DD,2A,27,9583  
2890 DATA 89,11,11,88,DD,19,3A,29,89,47,AF,11,22,88,C3,8585  
2900 DATA 8C,7E,DD,7E,88,FE,88,C8,DD,7E,8E,FE,88,C2,C,14838  
2910 DATA 75,CD,89,78,DD,7E,8D,8C,DD,77,8D,FE,85,DA,88,14276  
2920 DATA 78,FE,87,88,FE,8E,DA,DF,78,DD,36,8E,81,C9,DD,14233  
2930 DATA 7E,88,FE,81,CA,27,78,FE,82,CA,17,78,C9,7E,14445  
2940 DATA 88,C8,DD,77,88,FE,81,CA,5A,78,FE,82,CA,9A,78,FE,15788  
2950 DATA 7E,88,86,82,DD,77,88,FE,64,88,DD,36,88,FF,C9,15373  
2960 DATA DD,7E,88,FE,81,CA,85,7C,DD,7E,8E,FE,88,C2,C,15866  
2970 DATA 75,DD,7E,88,FE,81,CA,5A,78,FE,82,CA,9A,78,FE,15788  
2980 DATA 8A,CA,85,7C,C9,CD,59,7C,DD,7E,88,FE,96,C8,DD,17363  
2990 DATA ES,FD,E1,11,11,88,DD,19,DD,36,88,81,11,DE,48,8788  
3000 DATA DD,73,87,DD,72,88,DD,36,89,83,DD,36,8A,89,FD,9674  
3010 DATA 88,86,C6,84,DD,77,88,DD,36,8C,73,DD,36,8D,88,8449  
3020 DATA DD,36,8E,8D,DD,36,8F,82,C9,CD,21,7C,DD,7E,88,18931  
3030 DATA FE,8E,C8,DD,ES,FD,E1,11,11,88,DD,19,DD,36,88,18782  
3040 DATA 82,11,F9,49,DD,73,87,DD,72,88,DD,36,89,83,DD,18811  
3050 DATA 8A,89,FD,7E,88,DD,77,88,DD,36,8C,73,DD,36,11263  
3060 DATA 88,DD,DD,36,8E,88,DD,36,8F,81,C9,DD,35,8C,DD,18828  
3070 DATA 35,8C,C9,DD,3A,8C,DD,3A,8C,CF,32,AF,32,AF,87,3E,11915  
3080 DATA 81,32,15,89,32,18,89,3A,89,87,3C,FE,9C,84,72,14196  
3090 DATA 79,32,89,87,32,8A,87,CD,46,79,3A,17,89,FE,81,11811  
3100 DATA C8,C3,63,78,ES,3E,82,CD,AD,8C,E1,FE,8A,C8,C3,18436  
3110 DATA AA,BC,3A,AB,87,3C,FE,85,C2,2F,79,21,8F,8A,3A,11662  
3120 DATA 17,89,FE,88,CD,DD,79,AF,32,AB,87,21,4E,88,CD,18935  
3130 DATA 81,87,81,28,33,89,22,86,87,21,38,31,22,45,87,8823  
3140 DATA C9,3A,AD,87,3C,FE,85,C2,5B,79,21,BF,8A,3A,116887  
3150 DATA 89,FE,88,CD,DD,79,AF,32,AD,87,21,4E,88,CD,81,11181  
3160 DATA 87,81,AD,31,89,82,86,87,21,8E,38,22,45,87,89,12892  
3170 DATA 3A,2D,85,FE,88,CA,78,79,3E,9C,C9,3A,18,89,3C,11113  
3180 DATA 32,16,89,CD,16,6F,3E,84,C9,AF,32,AD,87,32,15,18776  
3190 DATA 89,3E,81,32,18,89,3A,89,87,3D,FE,63,D8,32,49,13368  
3200 DATA 87,32,8A,87,CD,81,1A,79,3A,17,89,FE,81,C8,C3,71,13904  
3210 DATA 78,3A,89,87,32,88,89,86,87,C5,CD,49,6E,3E,42,9637  
3220 DATA CD,1E,88,CD,68,7A,3A,CA,87,FE,88,C2,E3,79,3A,14185  
3230 DATA 17,89,FE,88,CA,64,7A,3A,AA,87,86,82,32,8A,87,12528  
3240 DATA 3A,88,87,86,82,88,87,CD,87,8D,C1,18,CE,86,12734  
3250 DATA 82,C5,CD,49,6E,3E,42,CD,1E,88,CD,68,7A,3A,CA,13873  
3260 DATA 87,FE,88,C2,87,7A,3A,17,89,FE,88,CA,64,7A,CD,13243  
3270 DATA A7,6D,C1,1E,8E,87,C5,CD,49,6E,3E,42,CD,1E,18638  
3280 DATA FE,88,C2,68,7A,3A,CA,87,FE,88,C2,38,7A,3A,17,89,11845  
3290 DATA FE,88,CA,64,7A,3A,AA,87,86,82,32,8A,87,3A,88,12411  
3300 DATA 87,C6,82,32,88,87,CD,87,6D,C1,18,CE,CD,59,7A,14534  
3310 DATA 3A,8A,89,FE,81,CA,52,7A,21,D1,8A,CD,DD,79,AF,13365  
3320 DATA 32,17,89,C3,3F,6D,3A,15,89,FE,81,CA,63,78,C3,13162  
3330 DATA 71,78,E1,CD,87,6D,C3,3F,6D,E1,CD,31,86,21,64,12924  
3340 DATA DD,89,C9,81,C3,3E,3E,3E,64,CD,87,81,21,53,8A,11287  
3350 DATA 11,88,F2,CD,1E,82,86,FA,CD,14,86,86,FA,CD,14,13858  
3360 DATA 86,86,FA,CD,14,86,C3,D4,87,CD,31,86,AF,CD,42,14847  
3370 DATA 88,21,64,88,11,4A,89,C1,3C,89,3E,64,CD,87,81,11353  
3380 DATA 21,88,7A,86,82,CD,68,6C,CD,2F,6C,8A,FA,CD,14,12861  
3390 DATA 86,3E,2F,CD,1E,88,CA,8D,7A,81,41,81,11,88,29,6785  
3400 DATA 21,88,81,CD,8A,8F,3A,88,81,FE,88,CA,8D,7A,81,18624  
3410 DATA 41,81,11,88,89,82,18,81,CD,8A,8F,3A,88,81,99,8913  
3420 DATA F2,49,4E,53,45,52,54,28,53,49,44,45,28,54,57,7346  
3430 DATA 4F,2A,3A,F3,54,48,45,4E,28,58,52,45,53,53,28,7689  
3440 DATA 53,58,41,43,45,28,42,41,52,2A,81,41,82,11,88,3782  
3450 DATA 88,21,88,81,CD,8A,8F,2A,88,81,22,2A,7B,C3,88,7536  
3460 DATA 88,DD,21,52,88,85,DD,78,88,FE,8A,38,89,8E,7331  
3470 DATA 8A,91,DD,77,88,DD,3A,FF,DD,2B,18,CE,DD,21,4E,13238  
3480 DATA 89,11,68,ED,86,85,C5,D5,DD,ES,D5,DD,7E,88,21,14822  
3490 DATA 18,88,CD,81,87,81,4E,27,89,13,13,82,88,3E,89,4962  
3500 DATA CD,78,82,DD,E1,D1,C1,DD,23,D1,81,18,88,C9,8A,12576  
3510 DATA AC,87,3C,32,AC,87,FE,83,DA,88,78,FE,85,DA,AA,15795  
3520 DATA 78,FE,87,DA,88,78,FE,89,DA,AA,78,FE,8A,89,16432  
3530 DATA 78,3E,81,32,86,89,3E,28,32,87,88,AF,32,89,89,7986  
3540 DATA C3,87,85,21,28,23,22,AS,87,22,86,87,C9,21,DE,12834  
3550 DATA 2F,22,AS,87,22,86,87,21,9E,87,DD,36,89,88,18516  
3560 DATA DD,36,8A,8E,DD,DD,AF,87,DD,36,89,88,DD,36,8A,9806  
3570 DATA 8E,89,21,4E,38,22,AS,87,22,86,87,C9,DD,2A,2A,11971  
3580 DATA 89,3A,26,89,47,C5,DD,ES,CD,FE,78,DD,E1,C1,11,17777  
3590 DATA 11,88,DD,19,18,F8,DD,2A,2A,89,3A,26,89,47,11,8725  
3600 DATA 11,88,3E,81,C3,8C,7E,DD,7E,88,FE,88,CA,85,7C,13971  
3610 DATA DD,7E,8E,FE,88,C2,CD,75,DD,7E,88,FE,81,CA,59,13589  
3620 DATA 7C,FE,8E,CA,21,7C,FE,8A,CA,78,5C,7C,89,DD,8E,14358  
3630 DATA FE,98,D2,33,7C,86,86,CD,77,78,FE,88,CA,91,7C,14294  
3640 DATA 3E,85,21,88,81,A2,3D,CD,31,76,7E,88,C3,8E,18166  
3650 DATA DD,77,88,FE,9E,88,DD,36,88,8A,21,28,23,DD,35,18116  
3660 DATA 87,DD,7A,88,C9,C3,85,7C,DD,7E,88,FE,69,DA,68,15689  
3670 DATA 7C,C8,81,CD,7F,78,FE,88,CA,A3,7C,8E,85,21,AB,11253  
3680 DATA 88,81,EA,88,CD,31,76,DD,7E,88,3D,DD,77,88,FE,13256  
3690 DATA 68,88,DD,36,88,8A,21,28,23,DD,75,87,DD,7A,88,9128  
3700 DATA C9,C3,85,7C,DD,36,88,81,DD,36,DD,88,21,EA,48,8888  
3710 DATA DD,75,87,DD,7A,88,C9,DD,36,88,8A,21,28,23,DD,36,8D,88,7751  
3720 DATA 21,A2,3D,DD,75,87,DD,7A,88,C9,CD,8F,88,FE,82,14574  
3730 DATA CA,83,84,C3,77,84,DD,2A,1C,89,3A,1E,89,47,C5,11611  
3740 DATA 3E,84,21,15,88,81,29,4A,CD,31,76,C1,11,11,88,6766  
3750 DATA DD,19,18,EC,DD,2A,1C,89,3A,1E,89,47,AF,11,11,8448  
3760 DATA 88,C3,8E,7E,DD,2A,1E,89,3A,21,89,47,C5,DD,ES,14437  
3770 DATA CD,4D,7D,DD,E1,C1,11,33,88,DD,19,18,F8,DD,2A,12878



378# DATA 1F, 8# 11, 11, ##, DD, 19, 3A, 21, 89, 47, C5, DD, E5, CD, 14756

379# DATA 4# 72, 11, 11, ##, DD, 19, 3A, 4# 72, DD, E1, C1, 11, 33, 12363

380# DATA ##, DD, 19, 1# EB, DD, 2A, 1F, 89, 3A, 21, 89, 47, C5, DD, 12783

381# DATA E5, 11, 11, ##, DD, 19, 3# 82, E# 11, 11, 11, ##, CD, 85, 85#

382# DATA 7E, DD, E1, C1, 11, 33, ##, DD, 19, 1# EA, C9, DD, 7E, ##, 12245

383# DATA FE, ##, C8, DD, 7E, ##, FE, ##, C2, CC, 75, 3E, ##, 21, 15, 9172

384# DATA ##, #1, 32, 44, CD, 31, 76, DD, 7E, 1# 3D, DD, 77, 1# FE, ##, 12866

385# DATA FE, #2, CA, 8C, 7D, C9, DD, 7E, 1# 3D, DD, 77, 1# FE, ##, 12239

386# DATA C# DD, 36, ##, #2, DD, 36, 1# 3C, 21, DA, 8A, C3, #D, 79, 1# 172

387# DATA DD, 35, 8C, DD, 35, 8C, DD, 7E, 1# 3D, DD, 77, 1# FE, ##, 18918

388# DATA C# DD, 36, ##, #1, DD, 36, 1# FF, DD, E5, FD, E1, #6, #1, 13818

389# DATA E# #1, 21, 86, 44, CD, CF, 8A, #6, #2, E# #2, 21, 8C, 44, 7328

390# DATA CD, CF, 8A, 21, E3, 8A, C9, DD, 79, DD, 21, 9D, 88, CD, 3C, 1358#

391# DATA 7C, CD, #F, 72, DD, 2A, 22, 89, DD, 7E, ##, FE, ##, C8, FE, 14784

392# DATA 64, CB, DD, 7E, ##, FE, ##, C2, FC, 8A, 11, 22, ##, DD, 19, 1# 729

393# DATA 3E, #2, 21, 18, #1, #1, #1, #1, C7, 3D, 31, 76, DD, 2A, 22, 89, 1# 122

394# DATA CD, 1# 7E, DD, 21, 9D, 88, #6, #1, AF, 11, 11, ##, CD, 8C, 9271

395# DATA 7E, DD, 21, F3, #7, #6, #1, 3E, #1, C3, 8C, 7E, DD, 2A, 22, 1# 249

396# DATA 8D, DD, 3A, 1# DD, 7E, 1# FE, 1E, DA, 7E, 7E, FE, 23, DD, 15136

397# DATA DA, 3C, 7E, FE, 28, DA, 18, FE, FE, 37, DA, 7E, FE, FE, 3C, 15751

398# DATA DD, FE, 59, DA, 85, 7E, DD, 3E, 1# 8A, C9, FD, 2A, 22, 89, 11827

399# DATA FD, 7E, ##, FE, 64, C8, DD, 7E, ##, ##, C8, DD, 36, ##, 12248

400# DATA #1, 11, 14, 4A, DD, 73, #7, DD, 72, ##, DD, 36, 89, #3, DD, 1# 356

401# DATA 3E, #A, #3, FD, 7E, ##, C6, #4, DD, 77, ##, FD, 7E, #C, C8, 12722

402# DATA 8D, DD, 77, #C, DD, 36, #D, DD, DD, 36, #E, ##, DD, 36, #F, 7685

403# DATA ##, C9, DD, 35, #D, 35, #D, C9, DD, 34, ##, DD, 34, 2D, 1# 78#

404# DATA C9, ED, 53, ##, 89, F5, C5, DD, E5, C5, DD, E5, 16, ##, DD, 1663#

405# DATA 7E, ##, FE, ##, CA, #3, 7F, DD, 7E, #E, FE, ##, C2, #3, 7F, 11459

406# DATA 3A, AC, 87, FE, ##, C2, #3, 7F, 3A, #6, 89, FE, #1, CA, #3, 1# 443

407# DATA 7F, 3A, #A, 89, FE, #1, CA, #3, 7F, DD, 7E, ##, FE, #A, CA, 13814

408# DATA #3, 7F, 3A, 89, 87, C6, #4, DD, BE, #B, DA, 86, 7F, 3A, 89, 14236

409# DATA DD, DD, 96, 89, 3C, DD, BE, ##, CD, 86, 7F, 3A, #A, 87, C6, 14983

410# DATA 1C, DD, BE, #C, DA, 86, 7F, 3A, #A, 87, DD, 96, #A, C6, #4, 12748

411# DATA DD, BE, #C, DC, 86, 7F, 3A, #E, #4, C2, #3, 7F, DD, 7E, 13546

412# DATA DD, E1, C1, ED, 5B, ##, 89, DD, 19, 1# 86, DD, E1, C1, F1, 1680#

413# DATA FE, ##, C8, C5, DD, E5, DD, 7E, ##, FE, ##, CA, 7D, 7F, DD, 15981

414# DATA 7E, #E, FE, ##, C2, 7D, 7F, DD, 21, C# 87, #6, #3, 16, ##, 8186

415# DATA FD, 7E, ##, FE, ##, CA, 76, 7F, DD, 7E, #E, FE, ##, C2, 76, 13761

416# DATA 7F, DD, 7E, ##, DD, 86, #9, FD, BE, ##, D4, BE, 7F, DD, 7E, 15787

417# DATA ##, D6, #2, FD, BE, ##, DD, BE, 7F, DD, 7E, #C, DD, 86, #A, 13317

418# DATA FD, BE, #C, D4, 86, 7F, DD, 7E, #C, 3D, FD, BE, #C, DD, 86, 15238

419# DATA 7F, 7A, FE, #4, C2, 76, 7F, CD, 89, 7F, 11, 11, ##, DD, 19, 1# 44#

420# DATA 1# 81, DD, E1, C1, ED, 5B, ##, 89, DD, 19, 1# 8D, C9, FD, 15232

421# DATA 3E, ##, #E, #1, DD, 7E, #F, 3D, DD, 77, #F, FE, ##, C2, A5, 7F, 13849

422# DATA DD, 36, #E, #1, FD, 36, #E, ##, FD, 36, ##, FF, CD, 3F, 86, 11921

423# DATA DD, E5, FD, E5, C5, DD, 76, 2B, C1, FD, E1, DD, E1, C9, 14, 18419

424# DATA DD, DD, 21, C# 87, #6, #F, DD, 36, ##, ##, 11, 11, ##, DD, 6987

425# DATA 19, 1# F5, C9, AF, 32, #D, 89, 32, #E, 89, 32, #F, 89, 3A, 8315

426# DATA 16, 89, FE, ##, CA, #C, #E, FE, 15, CA, 51, 81, FE, #1, CA, 14163

427# DATA 1A, #E, FE, ##, CA, #2, #E, FE, #A, CA, 44, #E, FE, #2, CA, 144#

428# DATA 1A, #E, FE, #4, CA, #4, 81, FE, #7, CA, 1A, #E, FE, #6, CA, 1355#

429# DATA 45, 81, FE, #D, CA, 7E, #8, C3, 9A, #E, 3E, #2, 8D, 89, 996#

430# DATA DD, 21, 15, 88, 3E, #2, C3, 5E, 8A, 3E, 35, #2, #D, 89, DD, 9814

431# DATA 21, F3, 87, 3E, #2, CD, 74, 77, 3E, #6, 32, #E, 89, DD, 21, 9444

432# DATA 37, 88, 3E, #C, DD, 9D, 76, DD, 21, 37, 88, DD, 22, 2A, 89, 11992

433# DATA 3E, #1, 32, C2, 89, C9, 3E, #2, 32, #D, 89, DD, 21, F3, 87, 11935

434# DATA 3E, #2, CD, 5E, 8A, 3E, #9, 32, #E, 89, DD, 21, 15, 88, 26, 84#

435# DATA 9# 2E, 3C, C3, 76, 72, 3E, #2, #D, 89, DD, 21, F3, 87, 11942

436# DATA 3E, #2, CD, 5E, 8A, 3E, #8, 32, #E, 89, DD, 21, 15, 88, 3E, 8736

437# DATA 81, C3, #8, 83, 3E, #2, 32, #D, 89, DD, 21, F3, 87, 3E, #2, 9186#

438# DATA CD, 5E, 8A, 3E, #8, 32, #E, 89, DD, 21, 15, 88, 3E, 87, C3, 1# 869

439# DATA #8, 83, 3E, #3, #2, #D, 89, DD, 21, F3, 87, 26, 7D, 2E, 1E, 9635

440# DATA CD, #5, 85, DD, 21, 26, 88, 26, 98, 2E, 3C, CD, #5, 85, DD, 1179#

441# DATA 21, F3, 87, DD, 22, 1F, 89, 3E, #2, 32, 21, 89, 3E, #2, 32, 6496

442# DATA #E, 89, DD, 21, 59, 88, 26, 98, 2E, 64, CD, #5, 85, DD, 21, F3, 87, 26, 7D, 2E, 1E, 9635

443# DATA 89, DD, 21, F3, 87, 3E, #E, CD, F5, 8A, 3E, 8A, CD, F5, 8A, 16674

444# DATA 3E, 98, CD, F5, 84, DD, 21, F3, 87, DD, 22, 1C, 89, 3E, #3, 12239

445# DATA 32, 1E, 89, 3E, #2, 32, #E, 89, DD, 21, 26, 88, 2E, #3, C3, 9245

446# DATA 5E, 8A, C9, 3E, #3, 32, #D, 89, DD, 21, F3, 87, 26, 78, 2E, 15, 9659

447# DATA 14, CD, #5, 85, DD, 21, 26, 88, 2E, 2E, 23, CD, #5, 85, 89, 26, 849#

448# DATA DD, 21, 59, 88, 26, 98, 2E, 64, CD, #5, 85, DD, 21, F3, 87, 13413

449# DATA DD, 22, 1F, 89, 3E, #3, 32, 21, 89, 3E, #2, 32, #E, 89, DD, 21, 916#

450# DATA 21, 8C, 89, 3E, #2, C3, 5E, 8A, 3E, #1, 32, #D, 89, DD, 21, 916#

451# DATA F3, 87, C3, 2E, #5, 3E, #2, 32, #D, 89, DD, 21, F3, 87, 3E, 11316

452# DATA #3, CD, 5E, 8A, 3E, #7, 32, #E, 89, DD, 21, A# 88, DD, 36, 1206#

453# DATA #8, #1, 11, 35, 4D, DD, 73, #7, DD, 72, #8, DD, 36, #9, #4, 871

454# DATA DD, 36, #A, 19, DD, 36, #B, 7D, DD, 36, #C, 7# DD, 36, #E, 940#

455# DATA #8, C9, 3A, 17, 89, FE, #1, C8, 3A, A9, 87, FE, 78, DD, 36, 14855

456# DATA #1, 32, 11, 89, C9, 21, A# 8A, C3, A# 8A, C3, A# 8A, DD, 89, CD, 13883

457# DATA B1, 81, 3A, #E, 89, CD, B1, 81, 3A, #F, 89, FE, ##, C8, FE, 14744

458# DATA #1, CA, C2, 7D, FE, #2, CA, D6, 7E, FE, #3, CA, EB, 7C, FE, 18211

459# DATA #4, CA, C8, 7C, FE, #5, CA, 8A, 77, FE, #6, CA, CF, 76, FE, 18211

460# DATA #7, CA, 8A, B1, FE, #8, CA, 38, 83, FE, #9, CA, 9E, 72, FE, 16185

461# DATA #A, CA, 71, C9, C5, E5, D5, ED, #B, E1, 11, ##, 89, 11, 1560#

462# DATA 3A, #A, 11, 5# C8, 19, EB, E1, C1, 89, 3C, DD, C3, E7, 81, 11574

463# DATA C5, E5, D5, ED, #B, E1, #6, #2, 11, ##, 89, 19, D2, 13, 82, 832#

464# DATA 11, 5# C8, 19, 1# F3, EB, E1, C1, 89, 3D, C3, #8, 89, 13398

465# DATA 7E, FE, 2# C2, 26, 82, 3E, D2, D6, 2D, E5, D5, 21, 1# 12348

466# DATA ##, CD, 81, #7, #1, 1# 27, #9, #1, #2, ##, 3E, #6, D1, CD, 764#

467# DATA 78, #E, 21, 13, 13, 13, 23, 7E, FE, 2A, C2, 1E, 82, 23, C9, 11995

468# DATA 7E, FE, 2# C2, 26, 82, 3E, D2, D6, 2D, E5, D5, 21, 1# 12528

469# DATA ##, CD, 81, #7, #1, 1# 27, #9, #1, #2, ##, 3E, #6, D1, CD, 764#

470# DATA E7, B1, D1, E1, 13, 13, 23, 7E, FE, 2A, C2, 4E, 82, 23, C9, 12489

471# DATA C5, E5, C5, D5, ED, #B, D1, 21, ##, 89, 19, 3# #A, 11, 7389

472# DATA 5# C8, 19, EB, E1, C1, D5, ED, #B, D1, 21, ##, 89, 19, 3# 1# 8461

473# DATA #4, 11, 5# C8, 19, EB, E1, C1, #9, 3C, CD, C3, 78, 82, AF, 15718

474# DATA F5, #6, #E, ##, CD, 32, BC, F1, 3C, FE, 1# 8C, C3, A5, 15118

475# DATA 82, 21, EC, 8A, AF, E5, F5, 4E, 4E, CD, 32, BC, F1, E1, C3, 16418

476# DATA FE, 1# C8, 23, C3, 89, 82, CD, 3D, BD, C3, #6, 88, CD, 7E, #45

477# DATA 85, 21, #E, 35, 22, A5, #7, DD, 21, 89, 3E, 87, DD, 36, #C, 4E, 11113

478# DATA DD, 21, AF, #7, DD, 36, #C, 59, DD, 21, F3, 87, DD, 36, ##, 11971

479# DATA #1, DD, 36, #9, CD, DD, 36, #A, 14, DD, 36, #E, 66, DD, 36, 9566

480# DATA 9C, 3A, 21, C# 3A, 1D, 75, #7, DD, 74, #8, C9, DD, 22, 2D, 13849

481# DATA 89, DD, 36, ##, #1, 11, 7C, 4B, DD, 73, #7, DD, 72, ##, DD, 11557

482# DATA 36, #9, #6, DD, 36, #A, 24, DD, 77, ##, DD, 36, #C, #6, DD, 11756

483# DATA 36, #E, #8, DD, 36, #F, #A, DD, 36, 1# #5, C9, DD, 2A, 2D, 92#

484# DATA 89, CD, 64, 83, DD, 2A, 2D, 89, 11, 22, ##, DD, 19, CD, 4# 9855

485# DATA 72, DD, 2A, 2D, 89, 11, 33, ##, DD, 19, CD, 4# 72, DD, 2A, 18955

486# DATA 2D, 89, 11, 11, ##, #6, #A, AF, C3, 8C, 7E, DD, 7E, ##, FE, 1308#

487# DATA #1, CA, 7C, 83, FE, #2, CA, 8F, 83, FE, #3, CA, A# 83, FE, 16967

488# DATA #A, CA, 43, 8A, C9, DD, 7E, 1# 3D, DD, 77, 1# FE, ##, C8, 1308#

489# DATA DD, 36, ##, #2, DD, 36, 1# 14, C9, DD, 7E, #C, D6, #2, DD, 12127

490# DATA 77, #C, DD, 7E, 1# 3D, DD, 77, 1# FE, ##, C8, DD, 36, ##, 1124#

491# DATA #3, DD, 36, 1# 8, ##, C9, DD, 7E, 1# 3C, DD, 77, 1# FE, ##, C8, 11299

492# DATA DD, FE, #3, DA, CD, 83, FE, #7, DD, FE, #B, DA, FE, #4, FE, 1581#

493# DATA #C, D6, DD, 36, ##, #A, DD, 36, 1# 14, C9, 11, 54, 4C, DD, 1# 139

494# DATA 73, #7, DD, 72, #8, DD, E5, FD, E1, 11, 22, ##, DD, 19, DD, 13437

495# DATA 3E, ##, #1, 11, 14, 4A, DD, 73, #7, DD, 72, #8, DD, 36, #9, 8376



# DATAS4.BAS

```

496# DATA #3,DD,36,#A,#3,FD,7E,#B,DD,77,#B,FD,7E,#C,6,12641
497# DATA #B,DD,77,#C,DD,36,#E,#C9,11,7C,4B,DD,73,#7,988#
498# DATA DD,72,#B,DD,ES,FD,E1,11,33,#B,DD,19,DD,36,#B,1069#
499# DATA #2,11,2C,AD,DD,73,#7,DD,72,#B,DD,36,#9,83,DD,10413
500# DATA 36,#A,#3,FD,7E,#B,C6,#4,DD,77,#B,FD,7E,#C,C6,12722
501# DATA #7,77,#C,DD,36,#E,#C9,DD,7E,#C,C6,#2,DD,12218
502# DATA 77,#C,DD,7E,1#3,DD,77,1#F,FE,#C#D,36,#B,112#A
503# DATA #1,DD,36,1#5,C9,DD,22,24,89,32,26,89,47,C5,1073#
504# DATA DD,ES,CD,77,84,DD,E1,C1,11,11,#B,DD,19,1#F,11918
505# DATA C9,DD,36,#B,#1,DD,36,#9,#6,DD,36,#A,1C,CD,D2,10453
506# DATA 88,DD,77,#B,DD,36,#C,6E,DD,36,#D,#B,DD,36,#E,8422
507# DATA #B,DD,36,#F,#2,11,A2,3D,DD,73,#7,DD,72,88,C9,11456
508# DATA DD,36,#B,#2,DD,36,#9,#6,DD,36,#A,1C,CD,E5,88,11313
509# DATA DD,77,#B,DD,36,#C,6E,DD,36,#D,#B,DD,36,#E,#7#97
510# DATA DD,36,#F,#2,11,EA,4#D,73,#7,DD,72,#B,C9,11,10653
511# DATA 11,#B,DD,19,DD,7#B,#B,DD,36,#9,#2,DD,36,#A,#3,7292
512# DATA FD,7E,#B,81,DD,77,#B,FD,7E,#C,C6,#2,DD,77,#C,11336
513# DATA DD,75,#7,DD,74,#8,C9,CD,85,85,DD,77,#B,DD,36,12456
514# DATA 1#B,DD,11,11,#B,DD,19,C9,DD,36,#B,#1,DD,36,#9,8492
515# DATA #3,DD,36,#A,#7,DD,74,#B,DD,36,#C,83,DD,36,#D,9616
516# DATA DD,DD,36,#E,#B,DD,75,1#2,32,44,DD,75,#7,DD,10784
517# DATA 74,#8,C9,#B,DD,22,22,89,DD,36,#B,#1,DD,36,#9,8372
518# DATA #E,DD,36,#A,17,DD,36,#B,9B,DD,36,#C,5F,DD,36,10627
519# DATA #E,DD,36,#F,#F,DD,36,1#B,#2,1,6A,36,DD,75,9226
520# DATA #7,DD,74,#B,11,22,#B,DD,19,DD,36,#B,#1,DD,36,8632
521# DATA #9,#E,DD,36,#A,14,DD,36,#B,9B,DD,36,#C,76,DD,11521
522# DATA 36,#D,#B,21,AC,37,DD,75,#7,DD,74,#8,3E,#1,32,797#
523# DATA 2D,85,C9,3E,#1,32,15,89,AF,32,AC,87,32,17,89,9932
524# DATA 32,AD,87,32,AB,87,32,AE,87,32,1#B,89,32,#A,89,9315
525# DATA DD,21,9E,87,DD,36,#B,#1,DD,36,#B,89,DD,36,#C,8956
526# DATA 6C,DD,36,#9,#6,DD,36,#A,13,21,8E,3#D,75,87,9#27
527# DATA DD,74,#8,DD,21,AF,87,DD,36,#B,#1,DD,36,#B,69,9293
528# DATA DD,36,#C,7F,DD,36,#9,#6,DD,36,#A,21,A2,31,7394
529# DATA DD,75,#7,DD,74,#8,C9,3E,#A,32,F9,8#F,32,14,10484
530# DATA 89,C9,3E,#D,32,6F,76,21,8D,EB,22,7#76,21,64,10#91
531# DATA 8A,11,73,EB,CD,48,82,AF,32,4E,89,32,4F,89,32,1#594

```

```

1# '
2# ' DATAS pour SKYWAR2.COD
3# '
4# AD=#E87:NL=1#0
5# FOR B=1 TO 521:TOT=#:FOR T=# TO 14:READ A#
6# POKE AD,VAL("##"+A#):TOT=TOT+(PEEK(AD)*T):AD=AD+1
7# NEXT:READ SOM:IF SOM>TOT THEN 9#
8# NL=NL+1#:NEXT:SAVE"SKYWAR2.COD",B,C#B#B,#3D#C:CLS:END
9# CLS:LOCATE 1,1:PRINT"LIGNE";NL;"INCORRECTE":END
10# '
11# DATA 5#89,32,51,89,32,52,89,C9,78,FE,#B,C8,21,F4,142#2
12# DATA #1,2B,7C,85,2#F,B#1,F6,C9,11,64,#B,21,4A,C9,10#68
13# DATA #1,33,#B,C,A3,C3,E6,86,21,64,#B,11,65,7575
14# DATA #B,#1,4B,2#E,D#B,C9,C3,5D,86,3A,51,89,C3,32,11#2#3
15# DATA 51,89,11,#A,#B,C3,B1,86,3A,51,89,C6,#2,32,51,9725
16# DATA 89,11,14,#B,C3,B1,86,3A,5#B,89,3C,32,5#B,89,3A,95#8
17# DATA 51,89,C6,#3,32,51,89,3A,52,89,C6,#6,32,52,89,9894
18# DATA 11,88,#B,C3,B1,86,3A,52,89,C6,#5,32,52,89,11,95#2
19# DATA 85,#B,C3,B1,86,3A,5#B,89,3C,32,5#B,89,11,64,#B,7927
20# DATA C3,B1,86,3A,5#B,89,C6,#5,32,5#B,89,11,F4,#1,C3,11195
21# DATA B1,86,3A,52,89,C6,#7,32,52,89,11,#7,#B,C3,B1,9575
22# DATA 86,2A,#B,89,19,22,#B,89,C9,ED,43,EE,86,#1,#B,9884
23# DATA #B,FS,D5,ED,#D,1,E5,21,46,#B,19,EB,E1,F1,3D,14818
24# DATA C8,18,EC,ED,43,D6,86,#1,#B,#B,FS,E5,ED,#B,E1,166#7
25# DATA #1,46,#B,F1,3D,C8,18,EF,CF,FS,E5,ED,#B,E1,1967#
26# DATA #1,#B,89,3#B,#A,#1,5#B,C#B,89,F1,C1,3D,C8,18,10#39
27# DATA EA,C5,ES,D5,1A,FE,#B,#2,1D,7E,FE,#B,28,13,E6,10#B1
28# DATA 55,2B,8A,7E,ES,AA,2#B,8F,1A,EE,AA,18,86,1A,EE,10#377
29# DATA 55,18,#1,1A,AF,7E,B1,77,13,23,1#F,DA,E1,16,#B,8956
30# DATA DD,5E,89,19,EB,E1,#1,46,#B,89,C1,DD,C8,18,C5,10#372
31# DATA ED,43,3C,87,81,#1,#B,89,ES,D5,ED,#D,11,21,#B,10#673
32# DATA 19,3#B,#1,11,5#B,C#B,19,EB,E1,#1,46,#B,89,3D,C8,9392
33# DATA 18,E4,21,4A,C9,CD,8B,75,4F,86,#B,89,DD,7E,#C,8455
34# DATA D6,32,FE,#B,CA,7A,87,11,#B,89,19,DD,76,87,11,8946
35# DATA 5#B,C#B,19,3D,C2,6B,87,DD,74,#2,DD,75,#1,C9,EB,14451
36# DATA 21,#B,#B,FE,#B,C8,19,3D,C3,85,87,1#1,82,#3,84,6576
37# DATA #5,#6,87,8#B,89,8A,#B,C,DD,EE,8F,1#1,11,#B,10#53
38# DATA #B,#B,#B,4#B,99,#B,#B,8A,1A,#B,#B,#B,#B,10#82
39# DATA #B,#B,#B,#B,82,9#B,#B,#B,#B,#B,#B,#B,188#
40# DATA #B,#B,#B,#B,#B,22,9A,#B,#B,#B,#B,#B,147#
41# DATA #B,#B,#B,#B,#B,#B,#B,92,9A,#B,#B,#B,#B,2854
42# DATA #B,#B,#B,#B,#B,#B,#B,#B,#B,#B,#B,82,9B,#B,#B,1882
43# DATA #B,#B,#B,#B,#B,#B,#B,#B,#B,#B,#B,72,9B,3652
44# DATA #B,#B,#B,#B,#B,#B,#B,#B,#B,#B,#B,0#
45# DATA 21,9C,#B,#B,#B,#B,#B,#B,#B,#B,#B,#B,156
46# DATA #B,#B,9C,#B,#B,#B,#B,#B,#B,#B,#B,884
47# DATA #B,#B,#B,#B,7F,9D,#B,#B,#B,#B,#B,#B,#B,1293
48# DATA #B,#B,#B,#B,#B,2E,9E,#B,#B,#B,#B,#B,1382
49# DATA #B,#B,#B,#B,#B,#B,#B,DD,9E,#B,#B,#B,#B,319#
50# DATA #B,#B,#B,#B,#B,#B,#B,#B,#B,#B,#B,8C,9F,#B,#B,3149
51# DATA #B,#B,#B,#B,#B,#B,#B,#B,#B,#B,#B,3B,AB,#B,278#
52# DATA #B,#B,#B,#B,#B,#B,#B,#B,#B,#B,#B,EA,3276
53# DATA AB,#B,#B,#B,#B,#B,#B,#B,#B,#B,#B,0#
54# DATA #B,99,A1,#B,#B,#B,#B,#B,#B,#B,#B,#B,475
55# DATA #B,#B,#B,4B,A2,#B,#B,#B,#B,#B,#B,#B,864

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1740 DATA 01,00,00,0C,0D,04,0F,00,0C,05,05,00,01,00,00,1265  
1750 DATA 0C,16,00,05,00,00,04,03,00,0C,01,05,00,01,00,1500  
1760 DATA 00,0C,0D,00,05,01,59,00,0C,06,00,04,0F,00,0C,2067  
1770 DATA 01,05,01,50,00,0C,02,00,04,03,00,0C,01,05,00,2171  
1780 DATA 01,00,0C,0D,00,05,01,50,00,0C,06,00,04,0F,3229  
1790 DATA 00,5C,0C,05,00,01,00,0C,0D,00,05,01,59,00,1577  
1800 DATA 0C,06,00,00,05,01,50,00,0C,02,00,00,05,00,01,699  
1810 DATA 00,0C,0D,00,05,01,5A,00,0C,02,00,00,05,00,1029  
1820 DATA 01,00,0C,0D,00,05,01,5F,00,0C,02,00,00,05,1097  
1830 DATA 00,01,00,00,0C,0D,00,05,00,01,00,00,0C,0D,04,527  
1840 DATA BE,00,0C,05,05,00,01,00,0C,16,00,05,00,00,453  
1850 DATA 04,05,00,0C,01,05,01,00,0C,0D,00,00,05,01,681  
1860 DATA 6A,00,0C,06,00,04,BE,00,0C,01,05,01,5F,00,0C,2676  
1870 DATA 02,00,04,05,00,0C,01,05,01,00,0C,0D,00,00,1044  
1880 DATA 05,01,5F,00,0C,06,00,04,BE,00,0C,05,0E,01,00,2964  
1890 DATA 00,0C,0D,00,00,05,01,5A,00,0C,06,00,00,05,01,1058  
1900 DATA 5F,00,0C,02,00,00,05,01,00,0C,0D,00,00,05,400  
1910 DATA 01,5F,00,0C,02,00,05,01,00,0C,0D,00,00,05,470  
1920 DATA 05,FF,01,0F,10,01,16,01,01,01,01,01,01,11,861  
1930 DATA 12,01,01,01,16,01,0F,01,01,01,01,16,01,0F,10,896  
1940 DATA 01,11,01,01,01,01,01,11,12,01,01,01,01,11,402  
1950 DATA 33,01,01,01,01,01,01,01,01,01,34,01,01,01,09,727  
1960 DATA 09,01,01,01,35,01,01,01,0A,0A,01,01,01,01,536  
1970 DATA 36,01,01,01,00,00,01,02,02,02,02,02,02,0C,949  
1980 DATA 0C,02,03,03,03,03,03,03,03,03,03,03,01,01,236  
1990 DATA 0F,10,01,01,0F,10,10,01,01,11,12,01,16,01,1005  
2000 DATA 11,12,12,16,01,01,0F,10,01,01,16,01,01,01,689  
2010 DATA 01,01,11,12,01,01,01,01,01,01,01,01,01,33,888  
2020 DATA 01,01,01,09,01,01,01,01,34,01,01,01,0A,01,705  
2030 DATA 01,01,01,35,01,01,01,00,01,52,52,02,01,36,3000  
2040 DATA 01,01,02,0C,02,53,53,53,02,37,02,03,03,03,2213  
2050 DATA 01,01,01,03,03,03,0F,10,01,01,01,16,01,0F,007  
2060 DATA 10,01,11,12,01,16,01,01,01,11,12,01,01,01,607  
2070 DATA 01,0F,10,57,01,01,01,01,01,01,11,12,56,01,1092  
2080 DATA 01,16,01,00,01,01,01,01,56,27,28,01,01,09,01,1663  
2090 DATA 01,01,00,56,29,2A,01,01,0A,01,01,01,09,56,28,2600  
2100 DATA 2C,01,01,0B,13,13,01,0A,55,20,2E,01,02,0C,14,2299  
2110 DATA 14,01,0C,54,2F,30,02,03,15,15,01,15,03,31,2293  
2120 DATA 32,03,0F,10,01,16,01,01,01,16,01,01,11,12,01,807  
2130 DATA 01,0F,10,01,0F,10,01,01,01,01,01,11,12,01,11,084  
2140 DATA 12,16,16,01,01,01,01,01,01,01,01,01,00,01,259  
2150 DATA 33,01,01,01,01,33,01,09,01,34,01,01,03,44,2775  
2160 DATA 45,34,01,0A,01,35,01,01,46,47,48,35,13,00,01,3253  
2170 DATA 36,01,01,49,4A,4B,36,14,0C,02,37,14,02,4F,50,4412  
2180 DATA 51,37,03,03,03,15,03,03,31,32,03,01,16,01,1500  
2190 DATA 0F,10,01,16,01,0F,10,01,01,01,11,12,01,01,01,690  
2200 DATA 11,12,16,0F,10,01,01,16,0F,10,01,0F,01,11,12,1260  
2210 DATA 01,01,01,11,12,01,11,00,01,01,01,01,27,26,57,2533  
2220 DATA 01,01,09,01,01,00,01,29,2A,56,01,00,0A,01,01,1714  
2230 DATA 09,01,2B,2C,55,01,09,0B,01,01,0A,13,2D,2E,56,3363  
2240 DATA 01,0A,0C,02,01,0C,14,2F,30,54,02,0C,03,03,01,1934  
2250 DATA 03,15,31,32,03,03,03,16,01,0F,10,01,01,0F,10,1213  
2260 DATA 01,16,01,01,11,12,01,16,11,12,01,0F,10,16,01,1310  
2270 DATA 01,01,01,01,01,11,12,01,01,01,01,01,01,01,320  
2280 DATA 16,01,33,01,01,01,33,01,01,33,01,34,01,01,1567  
2290 DATA 01,34,00,01,34,01,01,35,01,01,35,09,01,35,2134  
2300 DATA 01,01,36,01,01,01,36,0A,01,36,13,01,37,02,01,1910  
2310 DATA 02,37,0C,01,37,14,02,03,03,01,03,03,03,01,03,622  
2320 DATA 15,03,01,16,01,0F,10,01,01,0F,10,01,01,01,01,606  
2330 DATA 11,12,01,16,11,12,01,0F,10,16,01,01,01,01,741  
2340 DATA 01,01,11,12,01,01,01,01,01,01,01,16,00,01,01,503  
2350 DATA 01,01,00,01,01,00,01,01,01,09,01,00,01,01,00,01,349  
2360 DATA 01,01,0A,01,09,01,01,01,0A,01,01,01,00,01,0A,473  
2370 DATA 52,52,00,52,52,01,0C,14,0C,53,53,0C,53,53,543  
2380 DATA 53,02,03,15,03,01,01,01,03,01,01,03,0F,10,01,579  
2390 DATA 16,01,0F,10,01,01,0F,11,12,01,01,01,11,12,01,923  
2400 DATA 16,11,01,01,16,01,16,01,01,0F,10,01,01,01,607  
2410 DATA 01,01,01,01,11,12,01,01,01,27,28,01,01,01,986  
2420 DATA 01,01,01,29,2A,01,00,01,01,01,01,01,01,28,1127  
2430 DATA 2C,01,09,01,01,01,01,01,13,2D,2E,01,0A,01,01,1219  
2440 DATA 13,01,02,14,2F,30,14,0C,01,02,14,02,03,15,31,1940  
2450 DATA 32,15,03,01,03,15,03,10,01,0F,10,01,16,01,01,802  
2460 DATA 01,01,12,01,11,12,01,01,01,16,57,0F,01,01,1401  
2470 DATA 01,16,01,0F,10,55,11,16,01,00,0E,01,01,11,12,1575  
2480 DATA 56,01,01,01,0A,05,01,01,01,01,56,01,01,01,06,1057  
2490 DATA 07,01,01,01,55,01,01,0A,05,01,01,01,592  
2500 DATA 56,01,01,01,06,07,01,01,01,56,01,14,02,17,1554  
2510 DATA 18,30,39,30,3A,02,15,03,03,03,3D,3E,3F,30,4370  
2520 DATA 03,03,16,01,01,01,01,01,01,01,01,0F,10,01,512  
2530 DATA 16,01,01,16,01,01,11,12,01,01,0F,10,01,0F,967  
2540 DATA 10,01,0E,0E,01,11,12,01,11,12,16,0A,05,01,01,726  
2550 DATA 01,01,01,01,01,01,06,07,01,01,01,0D,0E,526  
2560 DATA 01,01,0A,05,01,01,01,0A,05,01,01,06,07,01,01,321  
2570 DATA 01,01,06,07,01,01,17,10,30,01,39,39,3C,3845  
2580 DATA 01,39,03,03,3D,42,3E,40,41,42,3E,16,01,0F,4378  
2590 DATA 10,01,0F,10,01,16,01,01,11,12,01,16,11,12,1345  
2600 DATA 01,01,0F,10,01,01,01,01,01,01,0D,0E,11,12,01,804  
2610 DATA 01,01,01,01,01,06,07,01,01,01,01,01,01,01,166  
2620 DATA 0A,05,0D,0E,01,01,01,01,01,01,06,07,01,01,01,276  
2630 DATA 01,01,01,01,01,0A,05,06,07,01,01,01,0A,01,01,327  
2640 DATA 06,07,38,3C,39,39,39,39,39,39,3C,40,41,3E,6259  
2650 DATA 3E,3E,3E,3E,40,41,0F,10,01,16,01,0F,10,11,2200  
2660 DATA 01,0F,11,12,01,01,11,12,01,16,11,01,01,16,1130  
2670 DATA 01,16,01,01,0F,10,01,01,0F,10,01,01,01,11,757  
2680 DATA 12,01,01,11,12,01,01,01,01,01,01,01,01,01,254  
2690 DATA 01,01,0D,0E,01,01,01,01,01,01,01,01,01,0A,05,280  
2700 DATA 01,01,0D,0E,0D,0E,01,01,06,07,01,01,30,3C,30,2650  
2710 DATA 3C,39,01,3C,39,39,40,41,40,41,3E,42,41,6513  
2720 DATA 3E,3E,10,16,16,01,0F,10,01,16,01,01,12,01,0F,1058  
2730 DATA 10,11,12,01,01,01,0F,01,16,11,12,01,0F,10,1113  
2740 DATA 01,11,01,01,01,01,11,12,01,01,01,01,01,01,402  
2750 DATA 01,01,01,01,01,01,01,01,43,44,45,01,43,44,45,431  
2760 DATA 01,01,01,46,47,48,01,46,47,48,01,01,49,4A,4587  
2770 DATA 40,01,49,4A,48,01,01,39,4C,4D,4E,39,4C,4E,6792  
2780 DATA 01,39,42,3F,3E,3D,42,3F,3E,3D,42,3F,16,01,0F,4653  
2790 DATA 10,01,01,01,01,16,10,01,11,12,01,16,01,0F,1090  
2800 DATA 0D,0E,12,01,01,01,0F,10,11,0A,05,01,01,01,580  
2810 DATA 0D,0E,11,01,06,07,01,01,01,01,01,01,01,01,01,336  
2820 DATA 0A,05,43,44,45,06,07,01,01,06,07,46,47,48,3623  
2830 DATA 0A,05,01,01,01,0A,05,49,4A,48,06,07,01,01,01,2018  
2840 DATA 06,07,4C,4D,4E,3E,3C,39,01,39,30,3E,3E,3E,5945  
2850 DATA 40,41,3E,42,3F,40,41,01,16,01,0F,10,01,0F,2102  
2860 DATA 10,01,01,01,01,11,12,01,16,11,12,01,0F,10,16,1426  
2870 DATA 01,01,01,01,01,01,11,12,01,01,01,01,01,01,01,353  
2880 DATA 01,16,01,01,01,01,01,01,01,01,01,01,01,01,126  
2890 DATA 01,01,01,01,43,44,45,01,01,01,01,01,01,01,46,2078  
2900 DATA 47,48,01,01,01,01,01,01,01,49,4A,4B,39,39,01,3768  
2910 DATA 39,39,39,01,4C,4D,4E,3E,3D,42,3E,3E,3E,42,3F,6633



292# DATA 3E, 3E, 0F, 1# 01, 16, 01, 0F, 1# 01, 16, 11, 12, 01, 12# 06  
 293# DATA 0F, 1# 11, 12, 01, 0F, 1# 01, 16, 11, 12, 01, 19, 1A, 1561  
 294# DATA 11, 12, 01, 01, 01, 19, 1A, 1B, 1C, 01, 01, 01, 01, 01, 892  
 295# DATA 01, 1B, 1C, 1D, 1E, 01, 01, 01, 01, 01, 01, 1D, 1E, 1F, 2# 1865  
 296# DATA 01, 01, 01, 01, 01, 1F, 2# 21, 22, 01, 01, 01, 01, 1955  
 297# DATA 01, 21, 22, 21, 22, 01, 01, 39, 39, 02, 23, 24, 23, 24, 3# 16  
 298# DATA 01, 02, 3E, 3F, 03, 03, 03, 03, 42, 03, 01, 01, 0F, 13# 06  
 299# DATA 1# 01, 16, 01, 01, 01, 01, 01, 11, 12, 01, 01, 19, 1A, 1123  
 300# DATA 01, 0F, 01, 01, 01, 16, 01, 1B, 1C, 01, 11, 19, 1A, 01, 1485  
 301# DATA 01, 01, 01, 1B, 1C, 01, 01, 1B, 1C, 01, 01, 01, 01, 1D, 1E, 1A59  
 302# DATA 01, 01, 1D, 1E, 01, 43, 44, 45, 1F, 2# 01, 01, 1F, 2# 01, 2738  
 303# DATA 46, 47, 48, 21, 22, 01, 01, 21, 22, 01, 49, 4A, 4B, 21, 22, 4322  
 304# DATA 01, 01, 23, 24, 39, 4C, 5# 01, 23, 24, 02, 02, 03, 03, 3E, 3423  
 305# DATA 3E, 03, 03, 03, 03, 03, 03, 1# 01, 16, 01, 0F, 1# 01, 16, 1# 069  
 306# DATA 01, 01, 12, 01, 0F, 1# 11, 12, 01, 01, 19, 1A, 01, 16, 11, 1497  
 307# DATA 12, 01, 01, 0F, 1# 1B, 1C, 19, 1A, 01, 01, 01, 01, 11, 12, 1313  
 308# DATA 1B, 1C, 1B, 1C, 01, 01, 19, 1A, 01, 01, 1D, 1E, 1D, 1E, 01, 1896  
 309# DATA 01, 1B, 1C, 01, 01, 1F, 2# 1F, 2# 01, 01, 1D, 1E, 01, 01, 1635  
 310# DATA 21, 22, 21, 22, 52, 52, 1F, 2# 01, 13, 21, 22, 23, 24, 53, 4283  
 311# DATA 53, 23, 24, 01, 14, 23, 24, 03, 03, 01, 01, 03, 03, 01, 15, 1# 21  
 312# DATA 03, 03, 16, 01, 01, 01, 01, 01, 01, 01, 0F, 0F, 1# 01, 666  
 313# DATA 16, 01, 01, 01, 16, 01, 11, 11, 12, 01, 01, 01, 0F, 1# 01, 896  
 314# DATA 01, 16, 19, 1A, 01, 01, 01, 11, 12, 01, 01, 1B, 1C, 19, 1496  
 315# DATA 1A, 01, 01, 01, 01, 01, 1D, 1E, 1B, 1C, 01, 01, 01, 01, 1# 37  
 316# DATA 01, 01, 1F, 2# 1D, 1E, 01, 01, 01, 01, 01, 01, 21, 22, 1F, 1748  
 317# DATA 2# 01, 01, 01, 01, 13, 01, 23, 24, 23, 24, 02, 39, 01, 39, 2836  
 318# DATA 14, 02, 03, 03, 03, 03, 30, 42, 3F, 15, 03, 1# 01, 0F, 2242  
 319# DATA 1# 01, 01, 16, 01, 0F, 1# 12, 01, 11, 12, 01, 16, 01, 01, 1# 13  
 320# DATA 11, 12, 01, 16, 01, 01, 01, 01, 16, 01, 01, 01, 19, 1A, 1# 93

321# DATA 01, 01, 01, 01, 01, 01, 01, 01, 01, 1B, 1C, 01, 01, 01, 01, 556  
 322# DATA 01, 01, 01, 1D, 1E, 01, 01, 01, 01, 01, 01, 1F, 2# 2129  
 323# DATA 01, 01, 01, 01, 01, 01, 01, 01, 21, 22, 01, 52, 52, 52, 01, 3574  
 324# DATA 52, 01, 02, 23, 24, 14, 53, 53, 53, 01, 53, 02, 03, 03, 3# 75  
 325# DATA 15, 42, 42, 42, 42, 42, 03, 01, 16, 01, 0F, 1# 01, 0F, 1761  
 326# DATA 1# 01, 01, 01, 11, 12, 01, 16, 11, 12, 01, 0F, 1# 16, 1426  
 327# DATA 01, 01, 01, 01, 01, 01, 01, 01, 11, 12, 01, 01, 01, 01, 01, 353  
 328# DATA 01, 16, 01, 01, 01, 01, 01, 01, 19, 1A, 01, 01, 01, 01, 592  
 329# DATA 01, 01, 01, 1B, 1C, 01, 01, 01, 01, 01, 01, 01, 1D, 736  
 330# DATA 1E, 01, 01, 01, 01, 01, 01, 01, 01, 1F, 2# 01, 02, 39, 01, 1425  
 331# DATA 39, 02, 39, 01, 23, 24, 02, 03, 3D, 42, 3F, 03, 3D, 42, 3F, 4689  
 332# DATA 03, 03, 16, 01, 0F, 1# 01, 0F, 1# 01, 16, 01, 01, 11, 982  
 333# DATA 12, 01, 16, 11, 12, 02, 0E, 0F, 1# 01, 01, 01, 01, 01, 619  
 334# DATA 04, 05, 11, 12, 01, 01, 01, 01, 01, 06, 07, 01, 01, 01, 3# 08  
 335# DATA 01, 01, 01, 01, 01, 04, 05, 01, 01, 01, 01, 01, 01, 01, 144  
 336# DATA 06, 07, 01, 01, 01, 01, 01, 01, 01, 01, 04, 05, 01, 01, 01, 185  
 337# DATA 01, 01, 01, 01, 01, 06, 07, 02, 14, 02, 14, 39, 01, 01, 01, 114#  
 338# DATA 17, 18, 03, 15, 03, 15, 3D, 42, 42, 42, 03, 03, 00, 00, 00, 2223  
 339# DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00  
 340# DATA 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00

Répétition de cette séquence jusqu'à la ligne 5310



S K Y W

1#	*****	>LA
2#	**	>LB
3#	** SKY WAR **	>LC
4#	**	>LD
5#	Part 1 **	>LE
6#	**	>LF
7#	Luc and Herve Guillaume **	>LG
8#	**	>LH
9#	TROPIC SOFT 1992 **	>LJ
10#	**	>RB
11#	*****	>RC
12#	**	>RD
13#	MEMORY 9999	>DE
14#	LOAD#!SKYW2.SPR#,1#0000	>XB
15#	LOAD#!SKYW2.DEC#,21#0000	>XK
16#	LOAD#!SKYW2.CDD#,265#00	>XH
17#	CALL 265#00	>KB

LECTEURS DE CPC infos

EPINGLEZ-VOUS  
 LES PIN'S FANZ'  
 et CPC INFOS



Tirage limité à 500 exemplaires.

FANZINES

30 F + port 4 F

Ref. SRCPIN04

CPC INFOS

30 F + port 4 F

Ref. SRCPIN05

LOT DE 2

50 F + port 8 F

Faire vite!



Utilisez le bon de commande SORACOM