

CODE DE LA ROUTE

Daniel ROBERT

Valable pour CPC 664 - 6128

1ère partie

Vous croyez connaître votre code de la route par cœur ?

Eh bien, essayez donc de vous mesurer à ce programme. Nous verrons bien si vous êtes aussi triomphants après le test. Enfin pour le moment, il ne s'agit que de la première partie, concentrez-vous plutôt sur la saisie des datas pour éviter de faire trop de fautes, on se retrouve le mois prochain.



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100 ' Createur de COD.###
20 '
30 MODE 2:AD=&C###:NL=100
40 FOR A=1 TO 359:B=0:FOR C=1 TO 15:READ A#
50 POKE AD,VAL("&*+A#"):B=B+PEEK(AD):AD=AD+1
60 NEXT:READ E# :IF VAL("&*+E#")>B THEN 80
70 NL=NL+1#:NEXT:SAVE"COD.###",B,&C###,1500:CLS:END
80 CLS:PRINT"LIGNE"NL; " INCORRECTE":END
90 '
100 DATA 67,31,C9,D9,01,38,A7,0E,01,C8,30,80,01,1B,00,4B0
110 DATA C0,01,17,00,20,01,02,00,30,80,01,1A,00,10,80,256
120 DATA 01,17,00,60,01,02,00,10,80,01,1A,00,20,01,10,15F
130 DATA 00,60,01,02,00,10,80,01,1A,00,40,01,18,00,20,187
140 DATA 01,02,00,10,80,01,19,00,10,80,01,18,00,20,01,177
150 DATA 02,00,10,80,01,19,00,30,01,19,00,20,01,02,00,119
160 DATA 10,80,01,19,00,60,01,19,00,60,01,02,00,10,80,217
170 DATA 01,19,00,80,01,05,00,01,04,F0,D2,F0,F0,F0,01,530
180 DATA 0C,00,60,01,02,00,10,80,01,18,00,10,00,00,00,128
190 DATA F0,F0,07,0F,0F,1E,F0,F0,F0,E1,F0,01,0B,00,75F
200 DATA 20,01,02,00,10,80,01,18,00,20,00,70,E1,01,04,242
210 DATA 0F,70,E1,1E,F0,F0,F0,C3,1E,C0,01,0A,00,60,01,663
220 DATA 02,00,10,80,01,18,00,70,E1,01,04,0F,3C,F0,F0,42C
230 DATA F0,0F,0F,70,F0,F0,C3,70,80,01,09,00,60,01,02,58E
240 DATA 00,10,C0,01,17,00,70,C3,01,04,0F,3C,F0,E0,00,43B

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250 DATA F0,1E,00,00,00,70,A5,1E,0E,01,00,00,10,E0,01,490
260 DATA 03,00,00,01,16,00,F0,1E,C3,0F,1E,E1,0F,70,F0,4F0
270 DATA F0,80,30,1E,00,00,00,70,D2,07,D2,00,01,06,00,4E0
280 DATA 30,F1,FC,01,02,00,10,80,01,15,00,F0,0F,70,01,43E
290 DATA 04,F0,E1,F0,F0,F0,00,30,1E,00,00,00,30,E1,C3,747
300 DATA 3C,60,01,05,00,F0,F3,FF,EC,01,02,00,10,80,01,50C
310 DATA 14,00,30,01,06,F0,C0,21,F0,F0,F0,C0,10,07,00,6C3
320 DATA 00,00,30,A1,2D,0F,D2,00,00,00,10,F0,FF,FF,65C
330 DATA FC,01,02,00,10,C0,01,14,00,01,05,F0,00,00,2DA
340 DATA 61,F0,F0,F0,C0,10,07,00,00,00,10,D0,1E,0F,3C,651
350 DATA 60,00,30,F1,01,04,FF,FE,01,02,00,10,C0,01,13,472
360 DATA 00,30,F0,00,70,F0,E0,00,00,00,52,F0,F0,F0,E0,762
370 DATA 10,07,C0,00,00,10,C0,C3,07,0F,90,60,F3,01,05,5BF
380 DATA FF,FC,01,03,00,00,01,13,00,F0,C0,00,70,F0,E0,683
390 DATA 00,00,00,D2,F0,F0,F0,E0,10,07,40,00,00,00,641
400 DATA 70,09,0F,69,F1,01,06,FF,FC,01,03,00,C0,01,12,51B
410 DATA 00,30,F0,00,00,00,70,E0,00,00,00,04,01,05,F0,41A
420 DATA 07,40,00,30,F0,E0,30,90,0F,1E,F0,F3,01,05,FF,6AA
430 DATA FC,01,03,00,C0,01,12,00,70,E0,00,00,00,F0,C0,AD3
440 DATA 00,00,F0,B4,00,01,04,F0,C3,60,00,70,F0,E0,30,6E4
450 DATA 07,07,0F,C3,1E,F0,F0,FF,FF,FF,FE,01,03,00,C0,00,89D
460 DATA 01,11,00,10,F0,00,00,00,00,F0,C0,70,10,F0,70,52A
470 DATA 30,01,04,F0,C3,2C,00,01,04,F0,C3,40,0F,2D,0F,462
480 DATA 70,F0,FF,FF,FF,FC,01,03,00,C0,01,11,00,70,E0,787
490 DATA 01,04,00,F0,C0,F0,10,F0,70,10,01,04,F0,C3,3C,621
500 DATA 01,06,F0,C3,3C,F0,C3,0F,1E,FF,FF,FF,FC,01,03,703
510 DATA 00,C0,01,11,00,F0,C0,00,00,00,10,F0,00,00,30,512
520 DATA E1,E0,10,01,04,F0,C3,3C,01,05,F0,C3,F0,0F,07,67D
530 DATA 0F,F0,07,7F,FF,FF,FC,01,03,00,C0,01,10,00,30,67C

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540 DATA F0,01,04,00,10,F0,00,E0,30,D2,E0,10,01,04,F0,63C
550 DATA C3,1E,F0,F0,F0,96,F0,0F,2D,1E,F0,07,0F,0F,F7,81D
560 DATA FF,FF,FC,01,83,00,C0,01,10,00,70,E0,00,10,E0,60F
570 DATA 00,10,F0,00,C0,70,D2,C0,10,01,04,F0,E1,1E,F0,746
580 DATA C3,F0,07,0F,3C,F0,07,4B,0F,0F,0F,3,FF,FF,FE,863
590 DATA 01,03,00,40,01,0F,00,10,F0,00,00,70,F0,00,30,3E4
600 DATA F0,10,C0,70,04,F0,90,00,01,04,F0,E1,0F,0F,0F,717
610 DATA 1E,F0,0F,1E,07,4B,0F,0F,F7,FF,FF,FE,01,03,631
620 DATA 00,40,01,0F,00,30,E0,00,00,F0,30,C0,30,F0,550
630 DATA 00,F0,04,00,F0,00,F0,00,1E,01,0F,0F,0F,07,9F0
640 DATA 0F,0F,1E,07,4B,0F,0F,0F,F7,FF,FF,FC,01,03,00,530
650 DATA 40,01,0E,00,30,F0,C0,00,00,20,20,01,04,F0,00,434
660 DATA F0,70,00,F0,0F,C3,F0,0F,2D,78,C3,0F,0F,83F
670 DATA 1E,F0,07,4B,0F,0F,1E,F7,FF,FE,00,01,02,00,692
680 DATA 40,01,0E,00,30,F0,00,10,01,07,F0,10,E1,F0,00,500
690 DATA F0,F0,1E,C3,0F,3C,F0,01,05,0F,2D,3C,07,01,04,506
700 DATA 0F,F3,FF,FE,00,01,02,00,50,01,0E,00,70,01,561
710 DATA 09,F0,E0,30,E1,01,04,F0,0F,1E,F0,0F,0F,07,01,5A2
720 DATA 04,0F,3C,E1,07,0F,0F,1E,F3,FF,FF,FE,00,01,672
730 DATA 02,00,20,01,0E,00,01,0C,F0,D2,3C,FF,F0,0F,519
740 DATA 07,0F,0F,0F,07,01,06,0F,07,01,04,0F,F3,FF,FF,4DD
750 DATA FE,00,01,02,00,60,01,0D,00,00,01,06,0F,1E,07,39A
760 DATA 01,04,0F,F0,07,0F,C3,E1,01,04,0F,F0,07,01,06,449
770 DATA 0F,07,0F,0F,0F,1E,F3,FF,FF,FE,00,01,02,00,60,583
780 DATA 01,0C,00,01,01,06,0F,3C,C3,0F,0F,0F,C3,C3,1E,340
790 DATA 0F,F0,01,05,0F,2D,3C,07,01,06,0F,4B,0F,0F,0F,292
800 DATA 1E,F1,FF,FF,FF,00,01,02,00,20,01,04,00,10,E1,5AB
810 DATA 01,06,0F,78,07,0F,0F,0F,78,07,0F,3C,07,01,06,31A
820 DATA 0F,C3,07,01,06,0F,4B,0F,0F,1E,0F,FF,FF,FF,598
830 DATA FF,00,01,02,00,20,01,09,00,10,E1,01,06,0F,3C,2EF
840 DATA 07,0F,0F,0F,0F,0F,0F,07,C3,01,06,0F,1E,C3,4F3
850 DATA 40,01,06,0F,78,F0,C3,1E,F0,0F,FF,FF,FE,00,01,007
860 DATA 02,00,60,01,06,00,10,E1,01,06,0F,3C,07,0F,0F,253
870 DATA 1E,01,0F,0F,0F,0F,4B,01,06,0F,4B,01,05,0F,2EE
880 DATA 3C,01,06,F0,FF,FF,FE,00,01,02,00,50,01,07,00,51A
890 DATA 10,E1,01,06,0F,3C,07,0F,0F,1E,01,0F,1E,F0,0F,413
900 DATA 0F,0F,4B,01,06,0F,4B,01,05,0F,07,01,06,F0,34F
910 DATA FF,FF,C0,01,02,00,70,01,06,00,10,C3,01,06,0F,421
920 DATA 1E,07,0F,0F,1E,E1,0F,C3,E1,01,04,0F,4B,01,06,356
930 DATA 0F,4B,01,05,0F,F0,01,04,F0,F3,FF,FF,FF,C0,7E4
940 DATA 01,02,00,60,01,06,00,F0,01,07,0F,C3,0F,0F,1E,270
950 DATA 1E,0F,C3,C3,01,05,0F,4B,01,0B,0F,4B,01,04,0F,2C6
960 DATA 1E,F0,00,70,F0,F0,F0,F7,FF,FF,FF,00,01,02,00,995
970 DATA 20,01,05,00,F0,01,07,0F,69,0F,0F,0F,E1,0F,3C,2EF
980 DATA C3,01,06,0F,4B,01,06,0F,4B,0F,0F,1E,1E,F0,F0,3B2
990 DATA 90,00,F0,F0,F1,01,04,0F,C0,01,02,00,20,01,04,5FD
1000 DATA 00,30,07,01,06,0F,3C,0F,0F,0F,E1,0F,C3,07,01,2EA
1010 DATA 07,0F,4B,01,06,0F,4B,0F,07,78,F0,F0,F0,00,51A
1020 DATA F0,F0,F3,01,04,FF,C0,01,02,00,30,01,04,00,C3,59A
1030 DATA 01,07,0F,0F,0F,0F,69,0F,C3,07,01,0B,0F,4B,01,25B
1040 DATA 00,0F,4B,1E,01,04,F0,E0,4B,50,F0,F0,01,05,FF,5CA
1050 DATA C0,01,02,00,20,00,00,00,10,01,07,0F,2D,01,04,13C
1060 DATA 0F,3C,07,01,04,0F,1E,F0,E1,0F,69,01,0B,0F,374
1070 DATA 78,01,05,F0,E0,E0,F0,F3,01,05,FF,C0,01,02,729
1080 DATA 00,20,00,00,10,69,01,0A,0F,1E,07,01,05,0F,16D
1090 DATA F0,F0,F0,C3,0F,2D,01,06,0F,1E,01,0B,F0,00,65C
1100 DATA F0,01,06,FF,C0,01,02,00,30,00,00,00,30,5A,F0,46B
1110 DATA F0,E1,0F,0F,0F,78,01,04,F0,01,05,0F,C3,F0,F0,59C
1120 DATA F0,E1,0F,2D,01,05,0F,78,01,08,F0,E0,10,D0,F0,643

1130 DATA 01,06,FF,CB,01,02,00,30,00,00,00,30,5A,00,00,28B
1140 DATA 61,0F,0F,0F,C0,20,00,00,F0,01,05,0F,78,01,04,2F0
1150 DATA F0,0F,2D,0F,0F,0F,1E,01,0A,F0,E0,4B,50,F0,01,533
1160 DATA 06,FF,CB,01,02,00,30,00,00,00,21,5A,F0,00,43,3AE
1170 DATA 0F,0F,78,00,20,00,00,F0,01,05,0F,01,05,F0,07,38B
1180 DATA 2D,0F,0F,78,01,0B,F0,0E,00,50,F1,01,06,FF,CB,65E
1190 DATA 01,02,00,30,00,00,00,21,02,00,00,C3,0F,0F,0E,295
1200 DATA 00,20,00,00,F0,01,04,0F,1E,01,05,F0,07,2D,3C,3AB
1210 DATA 01,0D,F0,E0,00,70,F1,01,06,FF,CB,01,02,00,30,540
1220 DATA 00,00,21,06,D0,F0,00,F0,F0,00,20,00,00,697
1230 DATA F0,01,04,0F,3C,01,05,F0,07,01,10,F0,00,F0,F1,59F
1240 DATA 01,06,FF,E0,01,02,00,30,00,00,00,21,04,C0,20,3D6
1250 DATA 01,04,F0,00,00,00,00,04,01,04,0F,3C,01,16,F0,30,3E8
1260 DATA F0,00,F0,F3,01,06,FF,FC,01,02,00,00,00,00,00,30,40C
1270 DATA F0,00,00,01,04,F0,30,40,00,00,00,04,01,04,0F,78,465
1280 DATA 01,16,F0,00,F0,F3,01,06,FF,C0,01,02,00,30,00,59B
1290 DATA 00,00,70,01,07,F0,10,01,04,F0,01,04,0F,78,C0,399
1300 DATA 30,01,11,F0,F0,01,04,F0,F6,FA,F7,01,04,FF,C0,700
1310 DATA 01,02,00,30,00,00,40,01,0C,F0,07,0F,07,78,28D
1320 DATA F0,D0,00,01,10,F0,FE,F3,01,04,F0,F7,FB,01,05,81F
1330 DATA FF,E0,01,02,00,30,00,00,00,30,F0,F0,E0,10,01,0E,5A9
1340 DATA F0,00,00,10,01,0D,F0,F3,FE,FD,FF,F0,F0,F0,00,433
1350 DATA FB,01,06,FF,FC,01,02,00,30,00,30,F3,F0,01,05,541
1360 DATA F0,70,01,0B,F0,00,30,01,0C,F0,F6,FA,F6,FA,793
1370 DATA F3,FC,F0,F0,F3,01,07,FF,E0,01,02,00,30,30,F3,007
1380 DATA FF,F0,01,10,F0,C0,30,00,00,70,01,0A,F0,FF,F0,7FA
1390 DATA FD,FC,FB,FF,FF,CB,F0,F3,01,06,FF,E0,01,02,00,30,900
1400 DATA F3,FF,FF,FE,01,08,F0,00,10,01,06,F0,D0,10,00,74F
1410 DATA 70,01,0B,F0,F7,FD,F0,F4,F0,F7,FF,F3,01,0B,00,926
1420 DATA FF,EC,01,02,00,30,07,FF,FF,FF,01,10,F0,00,78,853
1430 DATA 10,00,01,08,F0,FE,F9,F2,F0,F5,F0,FF,F7,01,A3B
1440 DATA 00,FF,FC,01,02,00,30,07,FF,FF,FF,FC,F0,FE,10,909
1450 DATA FD,70,01,0A,F0,C0,70,10,0A,01,06,F0,F1,F7,00,7AD
1460 DATA FE,FD,F0,F7,FC,FE,01,0D,FF,EC,01,02,00,30,F7,0FF
1470 DATA 01,04,FF,01,0F,F0,E0,00,C0,10,01,05,F0,FF,FE,6A7
1480 DATA FA,F4,FE,F0,F0,00,01,0E,FF,EC,01,02,00,30,00,902
1490 DATA F7,01,04,FF,01,10,F0,00,C0,10,F0,FE,FF,FE,908
1500 DATA FA,F9,F7,FD,F0,F3,F4,F0,01,0F,FF,EC,01,02,00,9C1
1510 DATA 30,F7,01,04,FF,01,10,F0,00,00,C0,F0,F2,F6,834
1520 DATA F9,FD,F9,F2,F7,C0,01,12,FF,FC,01,02,00,30,F7,900
1530 DATA 01,04,FF,01,10,F0,E0,00,D0,F0,F0,F0,FD,FB,FF,90A
1540 DATA F6,F7,01,14,FF,EC,01,02,00,30,F7,01,04,01,61C
1550 DATA 10,F0,00,70,F0,F0,F1,F1,F0,FC,FF,FD,FF,01,14,AB1
1560 DATA FF,EC,01,02,00,30,01,05,FF,FC,01,13,F0,F3,F3,709
1570 DATA FF,F7,F7,F5,01,15,FF,FC,01,02,00,30,01,06,FF,72C
1580 DATA FC,01,0A,FE,F1,FD,F0,F1,05,F0,F3,FA,04,01,18,0C
1590 DATA FF,FE,01,02,00,30,F7,01,06,FF,FC,01,08,F0,F3,717
1600 DATA FC,F9,FC,01,05,F0,FF,F2,FB,01,17,FF,FC,01,9D6
1610 DATA 02,00,30,F7,01,06,FF,FE,01,04,F0,F1,FF,FF,01,80E
1620 DATA FB,F0,F4,F6,01,05,F0,FC,F0,01,19,FF,FC,01,02,007
1630 DATA 00,10,F7,01,07,FF,F0,F0,F0,F3,FE,F0,F0,F1,AA0
1640 DATA F2,FB,F3,01,04,F0,F2,FD,01,1A,FF,FE,00,00,10,66C
1650 DATA F7,01,07,FF,FE,F0,F0,F0,FA,FB,FB,FB,F1,F9,F5,82C
1660 DATA F0,FE,F0,F0,F0,01,1C,FF,FE,01,02,00,10,F3,01,7E7
1670 DATA 00,FE,F0,F3,FA,F7,F5,FA,F1,F0,FE,F0,FD,FB,780
1680 DATA FF,F7,01,1C,FF,FC,01,02,00,10,F3,01,08,FF,F0,09
1690 DATA FE,F3,FF,F0,FF,F1,FF,F0,F0,F0,FA,01,1F,FF,FC,CBC
1700 DATA 01,02,00,10,F3,01,06,FF,FE,FE,FF,FA,F7,FC,0DE
1710 DATA F0,FA,FA,FA,FC,FD,01,20,FF,FC,01,02,00,10,F7,0FD





1720 DATA 01,33,FF,FE,01,02,00,10,F7,01,33,FF,FE,01,02,56F
 1730 DATA 00,30,F3,01,33,FF,FE,00,00,30,F3,01,33,FF,FE,720
 1740 DATA 00,00,10,F3,01,33,FF,FE,01,02,00,10,F3,01,33,4E
 1750 DATA FF,FE,00,10,F3,01,33,FF,FE,00,00,10,F3,01,735
 1760 DATA 34,FF,00,00,10,F3,01,33,FF,FE,00,00,10,F3,01,66B
 1770 DATA 34,FF,C0,00,10,F3,01,34,FF,C0,00,00,F3,01,0D,5EB
 1780 DATA FF,F0,F0,F0,F0,01,23,FF,00,00,10,F3,01,8C,FF,079
 1790 DATA FC,E0,00,00,30,F1,01,22,FF,C0,00,10,F1,01,0B,5EC
 1800 DATA FF,FE,00,00,00,00,30,F3,01,21,FF,C0,00,00,611
 1810 DATA F1,01,0B,FF,F0,00,01,04,F0,00,00,10,F1,01,0C,FF,6F1
 1820 DATA C0,00,00,F3,01,0B,FF,C0,30,F3,FF,FF,FE,E0,30,8AD
 1830 DATA F3,01,1C,FF,F0,F0,00,01,03,00,01,01,0A,FF,75E
 1840 DATA FC,00,F1,01,04,FF,F0,00,F1,01,16,FF,F6,01,07,7EE
 1850 DATA F0,C0,01,04,00,F1,01,04,FF,F0,30,F7,01,05,FF,6D4
 1860 DATA 00,00,01,11,FF,FC,FF,01,09,F0,00,01,06,00,F1,6BE
 1870 DATA 01,3A,FF,E0,71,01,06,FF,FC,90,F7,01,0D,FF,01,6F2
 1880 DATA 0C,F0,C0,01,0B,00,F1,01,09,FF,FE,90,F3,01,07,648
 1890 DATA FF,C0,F3,01,09,FF,01,0B,F0,E0,01,0D,00,F1,01,697
 1900 DATA 09,FF,FC,10,F7,01,07,FF,F0,71,FF,FF,F0,01,0D,800
 1910 DATA F0,C0,01,16,00,F1,01,09,FF,FC,30,01,07,FF,FE,6ED
 1920 DATA FC,00,F0,01,0B,F0,30,01,15,00,F1,01,09,FF,E0,6CB
 1930 DATA 71,FF,FF,FF,FE,F4,01,04,F0,00,01,06,F0,70,00,84E
 1940 DATA 10,00,01,16,00,F1,01,09,FF,FC,F0,F0,01,0B,F0,642
 1950 DATA D0,F0,F0,F0,00,00,30,01,1C,00,F1,01,04,FF,FE,760
 1960 DATA F6,F4,FC,F0,C0,01,0B,F0,E0,10,E0,C0,01,21,00,841
 1970 DATA 01,0A,F0,F0,01,04,F0,00,01,05,00,E0,40,01,21,448
 1980 DATA 00,01,0A,F0,90,01,0A,00,60,60,01,21,00,01,0A,283
 1990 DATA F0,00,01,0A,00,70,60,01,21,00,70,F0,FC,C0,70,61D
 2000 DATA C0,10,F0,00,F0,F0,01,0A,00,30,60,01,21,00,70,4CD
 2010 DATA 40,01,07,00,F0,20,01,0A,00,30,30,01,2A,00,F0,2DE
 2020 DATA E0,01,0A,00,10,30,01,29,00,F0,D0,F0,00,01,09,40F
 2030 DATA 00,10,00,01,28,00,30,00,00,E0,01,09,00,10,293
 2040 DATA 00,11,28,00,70,00,00,00,30,01,09,00,10,00,01,244
 2050 DATA 28,00,C0,30,00,E0,10,00,01,08,00,10,30,01,27,379
 2060 DATA 00,10,30,C0,00,10,00,C0,01,08,00,10,30,01,27,311
 2070 DATA 00,10,00,00,00,60,00,01,08,00,30,20,01,27,181
 2080 DATA 00,60,20,00,00,00,20,30,01,08,00,30,60,01,27,191
 2090 DATA 00,60,60,00,00,60,10,00,01,08,00,20,60,01,27,211
 2100 DATA 00,C0,40,00,10,00,00,00,01,08,00,60,60,01,27,3C1
 2110 DATA 00,C0,C0,40,30,90,00,90,00,01,07,00,40,E0,01,539
 2120 DATA 27,00,C0,00,E0,30,90,C0,90,00,01,07,00,C0,E0,6AF
 2130 DATA 01,27,00,00,00,40,30,C0,90,00,00,00,30,F0,00,508
 2140 DATA 00,00,10,90,E0,01,27,00,00,00,30,10,C0,C0,50,480
 2150 DATA 00,00,00,40,00,00,30,30,C0,01,27,00,00,00,458
 2160 DATA 00,00,E0,60,90,00,90,00,20,00,00,60,70,C0,570
 2170 DATA 01,27,00,00,C0,50,00,30,30,90,90,30,60,00,00,4F8
 2180 DATA 00,00,C0,F0,C0,01,27,00,00,60,00,20,10,90,90,4C8
 2190 DATA 90,20,C0,50,00,00,30,90,F0,00,01,27,00,00,30,48
 2200 DATA 10,D0,C0,C0,70,30,20,00,30,00,00,E0,30,F0,01,5D1
 2210 DATA 27,00,10,00,10,00,F0,00,60,30,A0,60,90,AD,00,578
 2220 DATA 30,00,F0,F0,01,27,00,30,00,00,C0,40,00,30,60,517
 2230 DATA 60,70,20,C0,00,C0,10,00,E0,01,27,00,E0,40,00,600
 2240 DATA 60,10,00,50,E0,60,50,20,00,F0,00,00,60,70,C0,1,5E1
 2250 DATA 26,00,10,D0,A0,00,00,30,10,00,F0,E0,50,20,00,496
 2260 DATA 00,30,90,F0,00,01,26,00,30,30,10,00,10,F0,C0,487
 2270 DATA 30,C0,E0,50,20,00,30,E0,70,F0,00,01,26,00,E0,637
 2280 DATA C0,01,05,00,70,E0,20,50,30,F0,C0,10,F0,E0,01,647
 2290 DATA 26,00,10,D0,00,10,F0,00,00,30,D0,F0,E0,00,686
 2300 DATA 00,00,F0,F0,C0,01,26,00,30,60,00,30,F0,F0,F0,787

2310 DATA E0,10,F0,E0,60,00,10,F0,F0,F0,01,27,00,E0,C0,848
 2320 DATA 00,01,04,F0,00,00,70,F0,60,A0,10,F0,F0,00,01,5C6
 2330 DATA 26,00,10,D0,00,10,F0,F0,F0,C0,00,00,30,F0,60,6A6
 2340 DATA 00,A0,F0,E0,01,27,00,30,60,00,70,F0,F0,F0,00,6EB
 2350 DATA 00,00,70,F0,20,00,60,00,01,26,00,E0,C0,01,04,4AE
 2360 DATA F0,C0,00,00,70,F0,30,00,30,00,01,27,00,10,4AB
 2370 DATA F0,00,01,04,F0,01,04,00,70,F0,00,00,30,00,01,52B
 2380 DATA 27,00,70,60,70,F0,F0,F0,00,01,04,00,30,F0,90,6BC
 2390 DATA E0,50,01,26,00,E0,00,F0,F0,F0,C0,01,05,00,30,5DF
 2400 DATA F0,90,10,70,01,27,00,10,00,70,F0,F0,E0,01,06,61F
 2410 DATA 00,30,F0,D0,00,20,01,26,00,10,00,40,F0,F0,F0,657
 2420 DATA 00,01,06,00,10,F0,C0,00,60,01,26,00,30,10,00,40E
 2430 DATA F0,F0,00,01,00,00,F0,C0,00,01,26,00,60,10,5F0
 2440 DATA 10,F0,C0,01,09,00,70,F0,00,00,01,26,00,C0,10,521
 2450 DATA F0,00,01,0A,00,30,E0,00,00,01,25,00,10,00,30,481
 2460 DATA F0,01,00,00,70,D0,90,00,01,25,00,10,00,70,C0,4B2
 2470 DATA 01,00,00,70,D0,90,00,01,25,00,10,10,C0,01,0C,36F
 2480 DATA 00,70,E0,90,01,27,00,E0,01,00,00,70,F0,D0,01,527
 2490 DATA 35,00,70,E0,90,01,35,00,70,E0,90,01,35,00,4D1
 2500 DATA E0,90,01,35,00,30,D0,10,01,35,00,30,D0,30,01,41D
 2510 DATA 35,00,10,D0,00,01,35,00,30,D0,00,01,35,00,30,411
 2520 DATA E0,00,01,35,00,30,F0,A0,01,35,00,30,D0,20,01,4DD
 2530 DATA 35,00,30,90,20,01,35,00,10,D0,20,01,35,00,10,291
 2540 DATA D0,20,01,35,00,10,D0,A0,01,35,00,10,F0,A0,01,47D
 2550 DATA 35,00,10,D0,00,01,35,00,10,D0,00,01,35,00,10,3DD
 2560 DATA 90,60,01,35,00,01,35,00,01,35,00,10,F0,60,01,301
 2570 DATA 35,00,10,D0,00,01,35,00,10,F0,40,01,36,00,F0,412
 2580 DATA 40,01,36,00,E0,40,01,36,00,E0,40,01,36,00,60,385
 2590 DATA 40,01,36,00,60,00,01,36,00,00,C0,01,36,00,20,305
 2600 DATA C0,01,36,00,10,00,01,25,00,00,00,00,00,00,1AD
 2610 DATA 67,31,C9,00,01,2D,1A,04,70,DC,01,0F,00,10,F0,4E1
 2620 DATA E0,00,10,F0,00,10,F0,00,10,F0,00,10,F0,00,01,83F
 2630 DATA 10,00,10,F0,E0,00,10,F0,00,10,F0,00,10,F0,6ED
 2640 DATA F0,F0,00,01,10,00,70,00,70,00,70,90,E0,70,6AE
 2650 DATA 90,E0,00,70,90,10,00,01,10,00,70,00,70,70,55E
 2660 DATA 90,E0,00,70,90,E0,00,70,00,10,00,01,1C,00,10,4FD
 2670 DATA E0,00,00,10,E0,00,70,00,70,00,70,90,00,620
 2680 DATA 01,1D,00,10,E0,00,00,10,E0,00,70,00,70,70,44E
 2690 DATA 00,70,90,00,01,10,00,70,00,00,00,70,00,10,E0,4EE
 2700 DATA 10,E0,10,E0,10,F0,E0,01,1E,00,70,00,00,00,70,53F
 2710 DATA 00,10,E0,10,E0,10,E0,10,E0,00,01,1E,00,70,90,60F
 2720 DATA 00,00,70,50,10,E0,10,E0,10,E0,10,E0,00,01,1E,52F
 2730 DATA 00,70,00,00,70,00,10,E0,10,E0,10,E0,10,E0,50E
 2740 DATA 60,01,1E,00,70,00,70,00,70,90,E0,00,70,90,E0,61F
 2750 DATA 00,70,00,10,00,01,10,00,70,00,70,00,70,90,E0,55E
 2760 DATA 00,70,90,E0,00,70,00,10,00,01,1D,00,10,F0,E0,55E
 2770 DATA 00,10,F0,00,00,70,F0,00,00,70,F0,00,01,1D,64E
 2780 DATA 00,10,F0,E0,00,10,F0,00,00,70,F0,00,00,70,F0,600
 2790 DATA F0,00,01,FF,00,01,D3,00,70,F0,E0,00,70,F0,F0,70A
 2800 DATA E0,01,04,00,70,F0,00,00,10,E0,01,05,00,70,70,42B
 2810 DATA F0,F0,00,00,70,E0,00,10,E0,10,E0,10,F0,F0,E0,000
 2820 DATA 70,F0,F0,E0,00,70,F0,E0,00,70,F0,F0,E0,01,04,8A5
 2830 DATA 00,70,F0,C0,00,10,E0,01,05,00,70,F0,F0,00,5A6
 2840 DATA 00,70,E0,00,10,E0,10,E0,10,F0,E0,F0,F0,F0,00,50E
 2850 DATA E0,00,10,E0,70,00,10,E0,00,60,01,04,00,10,E0,585
 2860 DATA 00,00,00,70,F0,00,01,04,00,00,10,E0,10,E0,485
 2870 DATA 70,00,10,E0,10,E0,10,E0,00,10,E0,00,60,000
 2880 DATA 10,E0,70,00,10,E0,00,60,01,04,00,10,E0,00,425
 2890 DATA 00,70,F0,00,01,04,00,10,E0,10,E0,10,E0,70,00,5A5





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2900 DATA 10,E0,10,E0,10,90,E0,60,10,E0,00,60,00,10,E0,600
2910 DATA 10,E0,10,E0,60,01,05,00,10,E0,00,00,10,E0,10,436
2920 DATA 00,01,04,00,10,E0,10,E0,70,80,10,E0,10,10,545
2930 DATA E0,00,10,E0,00,10,E0,60,01,02,00,10,E0,10,E0,503
2940 DATA 10,E0,60,01,05,00,10,E0,00,00,10,E0,10,E0,01,427
2950 DATA 04,00,10,E0,10,E0,70,80,10,E0,10,E0,10,E0,00,544
2960 DATA 10,E0,00,10,E0,60,01,02,00,70,80,70,80,70,583
2970 DATA 00,01,05,00,70,80,00,00,70,80,70,80,01,04,00,358
2980 DATA 70,F0,E0,10,E0,00,70,80,70,80,70,80,00,70,80,6F0
2990 DATA 00,70,F0,00,01,02,00,70,80,70,80,70,F0,00,01,544
3000 DATA 05,00,70,80,00,00,70,80,70,80,01,04,00,70,F0,43A
3010 DATA E0,10,E0,00,70,80,70,60,70,80,00,70,80,00,70,600
3020 DATA F0,80,01,02,00,70,80,70,80,70,90,80,01,05,00,409
3030 DATA 70,80,10,80,70,F0,F0,80,01,04,00,70,90,E0,10,645
3040 DATA E0,70,80,70,80,70,80,00,70,80,00,70,90,00,620
3050 DATA 01,02,00,70,80,70,80,70,90,80,01,05,00,70,80,459
3060 DATA 10,80,70,F0,F0,80,01,04,00,70,90,E0,10,E0,635
3070 DATA 70,80,70,80,70,80,00,70,80,00,70,90,00,01,01,442
3080 DATA 00,10,E0,70,80,10,E0,00,60,01,04,00,10,E0,10,435
3090 DATA E0,10,E0,10,E0,01,04,00,10,E0,10,E0,10,E0,70,605
3100 DATA 00,10,E0,10,E0,00,10,E0,00,10,E0,00,60,01,01,442
3110 DATA 00,10,E0,70,80,10,E0,00,60,01,04,00,10,E0,10,435
3120 DATA E0,10,E0,10,E0,01,04,00,10,E0,10,E0,10,E0,70,605
3130 DATA 00,10,E0,10,E0,00,10,E0,00,10,E0,00,60,01,01,442
3140 DATA 00,10,F0,E0,00,10,F0,F0,E0,01,04,00,10,F0,F0,6A5
3150 DATA E0,10,E0,10,E0,01,04,00,10,E0,10,E0,00,70,E0,5F5
3160 DATA 00,00,70,F0,80,00,70,F0,80,10,F0,F0,E0,01,01,692
3170 DATA 00,10,F0,E0,00,10,F0,F0,E0,01,04,00,10,F0,F0,6A5
3180 DATA E0,10,E0,10,E0,01,04,00,10,E0,10,E0,00,70,E0,5F5
3190 DATA 00,00,70,F0,80,00,70,F0,80,10,F0,F0,E0,01,FF,790
3200 DATA 00,01,FF,00,01,31,00,10,F0,00,00,10,F0,80,00,3B2
3210 DATA 10,C0,01,05,00,60,01,1E,00,00,80,00,00,C0,C0,425
3220 DATA 00,00,C0,01,05,00,60,01,15,00,10,80,00,F0,10,37C
3230 DATA B0,00,00,00,C0,C0,00,00,C0,C0,70,80,80,F0,70,700
3240 DATA 90,80,00,F0,80,01,14,00,10,90,80,30,10,00,5F5
3250 DATA 00,10,90,80,00,10,F0,10,01,06,30,00,00,C0,01,40B
3260 DATA 15,00,10,90,90,F0,10,80,00,00,10,90,80,00,10,3F5
3270 DATA B0,10,01,04,90,F0,90,80,00,00,01,15,00,30,E0,5B8
3280 DATA 20,60,30,00,00,00,30,60,00,00,01,07,30,00,30,26B
3290 DATA 00,10,80,01,15,00,30,00,30,80,00,00,00,00,30,20C
3300 DATA C0,00,C0,30,30,10,E0,20,E0,10,E0,30,00,00,E0,650
3310 DATA 01,15,00,30,80,01,20,00,00,00,00,00,00,67,14E
3320 DATA 01,30,09,01,24,15,02,87,F0,3F,01,22,FF,C0,30,60F
3330 DATA 01,22,00,C0,30,01,22,00,C0,30,00,00,FF,0F,C0,30F
3340 DATA FF,C0,FF,FC,00,00,FF,C0,FF,FC,00,00,FF,00,03,876
3350 DATA C0,00,00,FF,F0,0F,C0,3C,3C,3C,FF,FC,FF,C0,00,7EC
3360 DATA 30,00,0F,F0,0F,C0,FF,C0,FF,FC,00,00,FF,C0,FF,876
3370 DATA FC,00,00,FF,00,03,C0,00,00,FF,F0,0F,C0,3C,5F4
3380 DATA 3F,FC,FF,FC,00,C0,30,00,3C,3C,3C,FC,3C,30,732
3390 DATA 00,00,00,3C,F0,3C,00,00,00,00,3C,00,0F,F0,00,00,28B
3400 DATA 3C,00,3C,30,3C,30,3C,3C,3C,3C,00,00,C0,30,00,3C,48F
3410 DATA 3C,3C,F0,3C,F0,3C,00,00,3C,F0,3C,00,00,00,450
3420 DATA 3C,00,0F,F0,00,00,3C,3C,3C,F0,3C,3C,3C,00,3C,492
3430 DATA 00,00,C0,30,00,F0,00,F0,01,04,3C,C0,00,00,3C,413
3440 DATA 3C,3C,C0,00,00,3C,00,3C,3C,00,00,3C,3C,F0,3C,390
3450 DATA 3C,3C,03,C0,3C,C0,00,C0,30,00,F0,00,F0,01,84,58C
3460 DATA 3C,C0,00,00,3C,3C,3C,00,00,3C,00,3C,00,3C,324
3470 DATA 00,3C,3C,F0,3C,3C,03,C0,3C,00,3C,00,30,03,4CE
3480 DATA C0,03,C0,F0,F0,F0,FF,00,00,00,F0,F0,FF,00,00,831

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3490 DATA 00,F0,00,F0,F0,00,00,FF,C3,C0,F0,F0,F0,0F,00,631
3500 DATA FF,00,00,C0,30,03,C0,03,C0,F0,F0,F0,FF,00,00,744
3510 DATA 00,F0,F0,FF,00,00,00,F0,00,F0,F0,00,00,FF,C3,771
3520 DATA C0,F0,F0,F0,0F,00,FF,00,00,C0,30,03,C0,03,C0,714
3530 DATA F0,F0,F0,F3,00,00,00,F0,F0,F0,F3,00,00,F0,30,786
3540 DATA FF,F0,00,00,F3,C3,C0,F0,F0,F0,0F,00,F3,00,00,837
3550 DATA C0,30,03,C0,03,C0,F0,F0,F0,F3,00,00,00,F0,819
3560 DATA F3,00,00,F0,30,FF,F0,00,00,00,F3,C3,C0,F0,858
3570 DATA F0,0F,00,F3,00,00,C0,30,03,C3,C3,CF,03,CF,03,60F
3580 DATA C0,C0,00,03,CF,03,C0,C0,00,03,C3,C3,C0,00,601
3590 DATA 03,C3,CF,03,C3,C0,3C,03,C0,C0,C0,C0,30,03,690
3600 DATA C3,C3,CF,03,CF,03,C0,C0,00,03,CF,03,C0,C0,00,6FF
3610 DATA 03,C3,C3,CF,03,CF,03,C3,C3,CF,03,C3,C0,3C,03,729
3620 DATA C0,C0,C0,C0,30,00,FF,00,FC,03,FC,03,FF,C0,00,72C
3630 DATA 03,FC,03,FF,C0,00,03,FF,C3,C3,C0,00,03,C3,C0,78F
3640 DATA FC,00,FF,00,FF,03,FF,C0,00,C0,30,00,FF,00,FC,7A7
3650 DATA 03,FC,03,FF,C0,00,03,FC,03,FF,C0,00,03,FF,C3,747
3660 DATA C3,C0,00,03,C3,C0,00,03,FF,00,FF,00,FF,C0,00,7C5
3670 DATA C0,30,01,22,00,C0,30,01,22,00,C0,30,01,22,FF,447
3680 DATA C0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00

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10 * Createur de COD.001
20 *
30 MODE 2:AD=C000:NL=000
40 FOR A=1 TO 46:5:FOR C=1 TO 15:READ A$
50 POKE AD,VAL("A"+A$):B=B+PEEK(AD):AD=AD+1
60 NEXT:READ EF,VAL("M"+E$):> THEN 80
70 NL=NL+10:NEXT:SAVE"COD.001",B,C000,&2AE:CLS:END
80 CLS:PRINT"LIGNE"NL; * INCORRECTE":END
90 *
100 DATA 67,31,C9,D9,01,2D,7C,01,62,C0,87,01,2B,0F,01,4CA
110 DATA 01,F0,87,01,2B,0F,70,96,01,2A,F0,01,3C,96,01,590
120 DATA 2A,F0,E1,1E,96,01,2A,F0,E1,1E,96,01,2A,F0,E1,75B
130 DATA 1E,96,01,06,F0,00,F0,10,C0,10,C0,00,F0,C0,65B
140 DATA 10,C0,00,70,F0,C0,30,F0,90,F0,F0,C0,00,F0,10,840
150 DATA E0,60,60,00,40,00,70,01,04,F0,E1,1E,96,F0,E0,6AA
160 DATA 60,70,F0,E0,60,60,40,40,40,70,70,F0,E0,800
170 DATA E0,70,70,F0,E0,70,F0,00,F0,F0,E0,60,60,40,E0,900
180 DATA 60,60,90,60,70,70,F0,E0,60,70,E1,1E,96,F0,80,8A5
190 DATA 00,F0,F0,60,FC,C0,E0,60,60,60,50,F0,F0,E0,60,9C0
200 DATA 60,50,F0,F0,E0,70,E0,60,70,F0,E0,60,40,E0,60,940
210 DATA 60,70,90,E0,50,F0,F0,00,00,F0,E1,1E,96,F0,00,955
220 DATA 00,70,90,F0,90,01,04,C0,30,F0,F0,C0,C0,80,885
230 DATA 30,F0,F0,C0,F0,C0,C0,F0,F0,C0,10,90,C0,C0,AC0
240 DATA F0,30,C0,30,F0,F0,00,00,70,E1,1E,96,F0,E0,10,855
250 DATA F0,F0,90,90,01,04,C0,00,F0,F0,C0,C0,00,835
260 DATA F0,F0,C0,E0,00,F0,F0,C0,90,90,C0,C0,C0,F0,830
270 DATA 30,C0,00,F0,F0,E0,10,F0,E1,1E,96,F0,90,90,F0,9F5
280 DATA 60,90,90,30,90,30,90,00,F0,F0,90,30,90,00,00,8F0
290 DATA F0,F0,01,04,90,F0,90,90,90,30,90,90,90,E0,70,8A5
300 DATA 90,00,F0,F0,90,90,F0,E1,1E,96,01,05,F0,C0,30,8C0
310 DATA C0,70,80,70,00,10,F0,F0,00,70,00,10,F0,F0,80,700
320 DATA 10,90,90,F0,90,90,90,70,C0,30,C0,30,00,10,700
330 DATA 01,05,F0,E1,1E,96,01,2A,F0,E1,1E,96,01,2A,F0,656
340 DATA E1,1E,96,01,2A,F0,E1,1E,96,01,2A,F0,E1,1E,87,666

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350 DATA 01,2B,0F,1E,C3,01,2B,0F,1E,01,01,2B,0F,1E,00,2AF
360 DATA 00,00,00,00,00,07,31,C9,D9,01,0F,61,00,0A,EE,F0,523
370 DATA C0,3C,C0,3C,C0,70,00,30,00,10,10,05,F0,01,05,44C
380 DATA 90,30,00,90,90,00,01,05,F0,90,F0,30,F0,30,01,787
390 DATA 04,00,70,F0,F0,0E,70,F0,00,60,70,E0,70,30,00,7F4
400 DATA 70,00,F0,F0,F0,C0,01,03,F0,20,70,E0,70,30,20,724
410 DATA 70,20,01,05,F0,E0,01,04,00,40,E0,60,60,70,70,58B
420 DATA F0,F0,90,01,02,F0,00,F0,00,F0,10,E0,00,60,00,6F3
430 DATA 70,F0,F0,90,F0,00,00,00,00,00,00,67,31,C9,D9,01,60B
440 DATA 1F,A7,00,B7,EE,00,10,00,00,C0,C0,E0,10,E0,10,6DB
450 DATA C0,00,C0,00,00,00,01,0F,F0,C0,C0,C0,E0,01,00,627
460 DATA C0,F0,30,D0,20,C0,E0,01,0C,F0,C0,E0,70,C0,C0,8FD
470 DATA C0,00,C0,C0,C0,F0,C0,F0,30,F0,30,C0,00,F0,AF0
480 DATA F0,F0,30,01,00,F0,C0,C0,01,01,F0,00,30,00,70,71B
490 DATA 90,90,C0,C0,30,C0,00,00,00,00,00,00,70,F0,F0,950
500 DATA 70,01,09,F0,30,01,01,F0,90,30,90,70,90,90,F0,65C
510 DATA 90,F0,00,E0,70,E0,70,00,70,01,0C,F0,E0,70,01,7FE
520 DATA 01,F0,30,30,30,00,01,06,30,C0,F0,C0,F0,30,6AB
530 DATA F0,F0,C0,01,09,F0,90,90,01,01,F0,30,30,00,30,63C
540 DATA 00,70,00,70,00,70,00,30,00,70,00,30,F0,F0,C0,600
550 DATA 01,09,F0,00,90,F0,00,00,00,00,00,00,00,00,00,32A

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330 DATA 02,06,00,30,00,00,30,00,02,05,00,C0,03,0F,00,249
340 DATA 00,02,04,00,10,01,0F,0F,0F,10,02,04,00,20,07,0E1
350 DATA 0F,0F,0F,0C,00,02,03,00,00,00,02,04,0F,0E,40,02,163
360 DATA 03,00,01,0F,0C,00,07,0F,20,02,02,00,10,03,0F,0FB
370 DATA 00,00,01,0F,10,02,02,00,20,0F,0C,00,00,00,07,066
380 DATA 0C,00,00,40,0F,0E,00,00,00,00,03,0E,40,00,41,0A
390 DATA 0F,00,00,00,01,0F,40,00,01,0E,0F,00,00,00,00,105
400 DATA 0F,20,00,03,0E,07,0C,00,00,00,0F,20,00,03,0C,199
410 DATA 03,0E,00,00,00,07,20,10,03,0C,01,0F,00,00,00F
420 DATA 07,10,07,00,00,0F,00,00,00,03,1C,10,07,00,00,093
430 DATA 00,07,0C,00,00,03,1C,10,07,00,00,03,0E,00,00,052
440 DATA 03,1C,10,07,00,00,01,0F,00,00,00,03,1C,10,07,00,00C
450 DATA 00,00,0F,00,00,03,1C,10,07,00,00,00,07,0C,00,060
460 DATA 03,1C,10,07,00,00,00,03,0E,00,03,1C,10,03,0C,00D
470 DATA 00,00,01,0F,00,07,10,00,00,00,00,00,00,00,0F,00,0D5
480 DATA 07,20,00,03,0E,00,00,00,07,0C,0F,20,00,01,0E,199
490 DATA 00,00,00,03,0E,0F,20,00,01,0F,00,00,00,01,0F,0A0
500 DATA 0F,40,00,40,0F,00,00,00,00,00,0F,0E,40,00,00,12A
510 DATA 0C,00,00,00,07,0C,00,00,10,03,0F,00,00,01,0F,0D1
520 DATA 10,02,03,00,01,0F,0C,00,07,0F,20,02,03,00,40,134
530 DATA 02,04,0F,0E,40,02,03,00,00,00,0F,0F,0F,0C,00,148
540 DATA 02,03,00,10,01,0F,0F,0F,10,02,05,00,C0,03,0F,12C
550 DATA 00,00,02,05,00,30,00,00,30,00,02,06,70,70,337
560 DATA C0,02,02,00,00,00,00,00,00,00,00,00,00,00,00,00,00
570 DATA 0A,0F,01,9B,C1,02,04,00,70,F0,C0,02,06,00,30,3D4
580 DATA 00,00,30,00,02,05,00,C0,03,0F,00,00,02,04,00,277
590 DATA 10,01,0F,0F,0F,10,02,04,00,20,07,0F,0F,0F,0C,00A
600 DATA 00,02,03,00,40,02,04,0F,0E,40,02,03,00,01,02,100
610 DATA 05,0F,20,02,02,00,10,03,02,05,0F,10,02,02,00,07D
620 DATA 20,07,02,05,0F,0C,00,00,40,02,06,0F,0E,40,00,1DE
630 DATA 41,02,07,0F,40,00,01,02,07,0F,20,00,03,02,07,10E
640 DATA 0F,20,00,03,02,07,0F,20,10,03,02,07,0F,10,02,10,0
650 DATA 07,02,07,0F,1C,10,07,02,07,0F,1C,10,07,02,07,0A6
660 DATA 0F,1C,10,07,02,07,0F,1C,10,07,02,07,0F,1C,10,001
670 DATA 07,02,07,0F,1C,10,07,02,07,0F,1C,10,03,02,07,0A2
680 DATA 0F,10,00,03,02,07,0F,20,00,03,02,07,0F,20,00,1AD
690 DATA 01,02,07,0F,20,00,41,02,07,0F,00,40,00,40,02,06,19A
700 DATA 0F,0E,40,00,20,07,02,05,0F,0C,00,00,10,03,02,130
710 DATA 05,0F,10,02,03,00,01,02,05,0F,20,02,03,00,00,12B
720 DATA 02,04,0F,0E,40,02,03,00,20,07,0F,0F,0C,00,148
730 DATA 02,03,00,10,01,0F,0F,0F,10,02,05,00,C0,03,0F,12C
740 DATA 00,00,02,05,00,30,00,00,30,00,02,06,00,70,303
750 DATA C0,02,02,00,00,00,00,00,00,00,00,00,00,00,00,00
760 DATA 0A,57,01,AB,C1,02,04,00,70,F0,C0,02,06,00,30,42C
770 DATA F0,F0,F0,00,02,05,00,F0,00,00,30,E0,02,04,00,5D0
780 DATA 10,E0,00,00,00,F0,00,00,30,00,00,00,00,00,00,20C
790 DATA C0,02,03,00,00,02,04,00,30,E0,02,03,00,00,02,30E
800 DATA 04,00,70,F0,02,02,00,10,00,02,04,00,F0,02,30E
810 DATA 02,00,30,02,04,00,10,F0,F0,00,00,70,02,04,00,31E
820 DATA 30,F0,D0,C0,00,00,02,04,00,70,F0,00,C0,00,E0,696
830 DATA 02,04,00,F0,F0,00,00,C0,00,00,00,10,F0,00,566
840 DATA 00,00,00,C0,00,00,00,30,F0,C0,00,00,10,00,00,3F0
850 DATA 00,00,70,F0,00,00,30,10,00,00,00,00,F0,F0,00,400
860 DATA 00,30,10,00,00,00,10,F0,00,00,00,30,10,00,00,360
870 DATA 00,30,F0,C0,00,00,30,10,00,00,00,70,F0,00,400
880 DATA 00,30,10,00,00,00,F0,F0,00,00,00,30,10,00,00,360
890 DATA 10,F0,E0,00,00,00,30,10,00,00,30,F0,C0,00,400
900 DATA 00,30,10,00,00,00,70,F0,00,00,00,30,00,C0,00,300
910 DATA F0,F0,02,04,00,00,00,C0,10,F0,E0,02,04,00,00,54C

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10 ' Createur de COD.002
20
30 MODE 2:AD=&C000:NL=100
40 FOR A=1 TO 100:FOR C=1 TO 10:READ A#
50 POKE AD,VAL("0"+A#):B=B+PEEK(AD):AD=AD+1
60 NEXT:READ E$:IF VAL("0"+E#)>B THEN 00
70 NL=NL+10:NEXT:SAVE"COD.002",B,&C000,0000:CLS:END
80 CLS:PRINT"LIGNE"NL;" INCORRECTE":END
90
100 DATA 67,31,C9,D9,02,0C,30,01,9B,C1,02,05,00,70,00,407
110 DATA 02,0A,00,00,40,02,09,00,10,02,03,20,02,00,00,20,135
120 DATA 07,10,02,09,00,20,07,10,03,00,40,0F,0C,00,14F
130 DATA 02,05,00,01,0C,0E,40,02,00,00,01,0C,0E,40,02,1CC
140 DATA 07,00,10,03,00,07,20,02,07,10,10,03,00,07,20,094
150 DATA 02,07,00,20,07,00,03,10,02,07,00,40,0E,00,01,0A3
160 DATA 0C,00,02,05,00,40,0E,00,01,0C,00,02,06,00,01,1F0
170 DATA 0C,00,00,0E,40,02,05,00,10,03,00,00,00,07,20,0A3
180 DATA 02,05,00,10,03,00,00,00,07,20,02,05,00,00,00,077
190 DATA 00,00,00,03,10,02,05,00,20,07,00,00,00,03,10,064
200 DATA 02,05,00,40,0E,00,00,00,01,0C,00,02,04,00,01,169
210 DATA 00,02,04,00,0E,40,02,04,00,01,0C,02,04,00,0E,107
220 DATA 40,02,03,00,10,03,05,02,04,00,07,20,02,03,00,092
230 DATA 20,07,02,05,00,03,10,02,03,00,20,07,02,05,00,07C
240 DATA 03,10,02,03,00,40,0E,02,05,00,01,0C,00,02,02,106
250 DATA 00,40,0E,02,05,00,01,0C,00,02,02,00,01,0C,02,175
260 DATA 06,00,0E,40,02,01,00,10,03,00,02,06,00,07,20,0A1
270 DATA 02,01,00,10,03,00,02,06,00,07,20,02,01,00,20,070
280 DATA 07,02,07,00,03,10,02,01,00,40,0E,02,07,00,01,006
290 DATA 0C,00,40,0E,02,07,00,01,0C,00,01,0C,0E,40,00,207
300 DATA 0E,40,01,02,09,0F,0E,40,01,02,09,0F,0E,40,00,260
310 DATA 02,0A,00,00,30,02,0A,F0,00,00,00,00,00,00,00,00,067,21F
320 DATA 31,C9,D9,02,0A,65,01,AB,C1,02,04,00,70,F0,C0,507

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2510 DATA FF,98,48,0F,7F,02,06,FF,98,48,0F,02,07,FF,98,5F3
 2520 DATA 40,1F,02,07,FF,98,20,02,08,00,2B,10,02,08,FO,353
 2530 DATA C0,00,00,00,00,00,67,31,C9,D9,02,04,4E,00,FE,44C
 2540 DATA C9,00,00,11,FF,00,00,00,77,00,00,00,33,00,FF,382
 2550 DATA CC,33,00,FF,EE,11,00,FF,EE,11,00,FF,EE,11,00,6F9
 2560 DATA FF,EE,11,00,FF,EE,11,00,FF,CC,33,00,00,33,62D
 2570 DATA 00,00,77,00,00,11,FF,00,02,03,FF,00,02,03,290
 2580 DATA FF,00,02,03,FF,00,02,03,FF,00,02,03,FF,00,02,40D
 2590 DATA 02,0F,FF,00,00,00,00,67,31,C9,D9,02,07,0B,4F3
 2600 DATA 00,0D,F1,81,0F,3F,FF,0F,20,03,0F,FF,FF,EF,739
 2610 DATA 0F,10,07,3F,FF,FF,FF,0F,0C,0F,1F,FF,FF,FF,CF,7FF
 2620 DATA 0E,0F,0F,FF,FF,FF,FF,FF,0F,1F,0F,7F,FF,FF,FF,70F
 2630 DATA 1F,0F,3F,FF,FF,FF,0F,3F,CF,1F,FF,FF,FF,0F,3F,0F1
 2640 DATA EF,0F,FF,FF,FF,0F,0F,7F,FF,0F,7F,FF,FF,CF,7F,FF,AE1
 2650 DATA 0F,3F,FF,FF,CF,7F,FF,CF,1F,FF,FF,CF,7F,FF,FF,041
 2660 DATA 0F,FF,FF,CF,7F,FF,FF,0F,7F,FF,CF,7F,FF,FF,0F,AC1
 2670 DATA 3F,FF,CF,7F,FF,FF,CF,1F,FF,CF,3F,FF,FF,EF,0F,AD1
 2680 DATA FF,0F,3F,FF,FF,FF,0F,7F,0F,1F,FF,FF,FF,0F,3F,9D1
 2690 DATA 0F,1F,FF,FF,CF,1F,0F,0F,FF,FF,FF,FF,EF,0F,841
 2700 DATA 0F,7F,FF,FF,FF,0F,0E,0F,3F,FF,FF,FF,0F,0C,83,789
 2710 DATA 0F,FF,FF,EF,0F,18,81,0F,3F,FF,0F,0F,20,00,00,5AF
 2720 DATA 00,00,00,67,31,C9,D9,02,07,2A,00,1E,02,0E,30,3DA
 2730 DATA C0,C0,00,00,0F,C0,20,10,5A,00,00,0C,30,90,35E
 2740 DATA 20,50,40,07,00,00,50,20,50,40,03,00,20,50,20,25A
 2750 DATA 50,40,03,00,10,00,C0,50,40,03,70,C0,02,04,00,3BC
 2760 DATA 40,03,20,02,04,00,03,30,00,00,00,10,03,70,187
 2770 DATA F0,C0,00,30,F0,C3,3C,F0,C0,00,30,F0,07,3C,F0,852
 2780 DATA C0,00,10,F0,07,0C,30,00,00,00,60,0F,00,00,2F4
 2790 DATA 00,00,67,31,C9,D9,02,06,70,00,30,D2,40,0E,F0,581
 2800 DATA 00,00,01,0C,00,81,0C,ED,C0,00,00,0E,40,81,C0,415
 2810 DATA 70,80,00,0E,40,03,00,30,00,00,00,07,20,07,297
 2820 DATA 00,70,F0,00,00,03,18,07,70,ED,F0,00,00,03,18,30D
 2830 DATA 0E,F0,ED,70,00,00,01,0C,1E,F0,ED,70,C0,00,01,5FA
 2840 DATA 0C,1C,F0,ED,00,C0,00,0E,0E,3E,F0,ED,02,04,00,4D4
 2850 DATA 07,70,F0,ED,F0,0E,0E,70,07,70,F0,ED,02,04,00,956
 2860 DATA C0,03,F0,F0,ED,10,C0,F0,30,81,F0,F0,ED,30,9D4
 2870 DATA F0,FC,C1,00,00,00,00,67,31,C9,D9,02,02,00,AA,555
 2880 DATA 00,0C,ED,00,81,C0,00,60,0E,40,02,01,00,10,03,336
 2890 DATA 00,40,70,07,20,02,01,00,10,03,00,C0,30,07,20,214
 2900 DATA 02,01,00,20,07,00,00,00,03,18,02,01,00,20,07,19F
 2910 DATA 00,00,30,03,18,02,01,00,40,0E,00,C0,30,C1,0C,2D9
 2920 DATA 00,81,0C,10,C0,30,ED,0E,40,81,0C,10,C0,70,ED,5E8
 2930 DATA 0E,40,03,00,00,C0,70,F0,07,20,07,00,00,00,70,317
 2940 DATA F0,83,10,07,00,60,00,F0,83,10,0E,00,00,10,40B
 2950 DATA F0,F0,C1,0C,0E,00,40,10,F0,F0,C1,0C,0C,00,C0,684
 2960 DATA 10,F0,F0,ED,0E,00,C0,10,F0,F0,ED,07,00,00,695
 2970 DATA 10,10,F0,F0,07,00,00,00,C0,F0,F0,ED,0F,03,00,6FA
 2980 DATA ED,00,C0,F0,F0,C1,70,02,06,00,F0,F0,C1,00,00,7EA
 2990 DATA 00,00,67,31,C9,D9,02,05,70,00,5C,CA,20,07,00,40C
 3000 DATA 00,30,03,10,02,01,00,40,0E,00,F0,81,C0,00,219
 3010 DATA 81,C0,00,30,F0,00,0E,40,81,C0,00,F0,C0,00,0E,446
 3020 DATA 40,03,00,30,F0,00,00,07,20,07,00,F0,C0,00,00,349
 3030 DATA 03,10,07,30,F0,00,00,00,03,10,00,30,ED,00,00,27B
 3040 DATA 00,01,C0,0E,10,00,00,00,00,01,0C,1C,F0,00,00,244
 3050 DATA 00,10,ED,0E,30,F0,00,00,00,30,F0,07,30,F0,00,5A5
 3060 DATA 00,70,F0,07,70,F0,C0,70,10,F0,83,F0,83,F0,9AA
 3070 DATA 90,C0,70,F0,C1,F0,F0,00,30,00,00,F0,C1,00,932
 3080 DATA 00,00,00,67,31,C9,D9,02,06,6D,00,6C,D2,40,42F
 3090 DATA 0E,10,C0,00,01,C0,00,81,C0,ED,00,00,00,0E,40,486

3100 DATA 81,0C,F0,90,00,00,0E,40,03,30,30,F0,00,00,07,38D
 3110 DATA 20,07,70,ED,70,80,00,03,18,07,70,F0,00,00,00,519
 3120 DATA 03,10,0E,ED,0C,30,ED,00,00,01,0C,0E,F0,60,30,00,434
 3130 DATA 00,01,0C,1C,ED,00,00,00,00,00,0E,30,00,00,60,58F
 3140 DATA 00,00,00,07,30,00,60,F0,70,ED,00,07,70,F0,10,636
 3150 DATA ED,F0,80,03,F0,F0,F0,D0,70,F0,ED,01,02,07,92B
 3160 DATA F0,81,00,00,00,00,00,67,31,C9,D9,06,06,31,00,3E8
 3170 DATA ED,F0,00,07,0C,00,F0,80,00,00,02,10,00,40,00,30B
 3180 DATA 0F,0E,10,F0,C0,00,0F,0F,30,F0,ED,00,0F,0F,30,455
 3190 DATA F0,ED,00,0F,0F,30,F0,ED,00,00,02,10,00,40,0C,468
 3200 DATA 00,02,10,00,40,00,00,00,00,00,67,31,C9,D9,06,29A
 3210 DATA 05,51,00,FE,D9,00,00,00,02,00,30,C0,00,07,00,326
 3220 DATA 30,C0,00,0F,00,30,C0,01,0F,0C,30,C0,00,07,30,30A
 3230 DATA 30,C0,00,07,00,30,C0,00,07,30,C0,00,07,00,2E5
 3240 DATA 30,C0,00,07,00,30,C0,00,07,00,30,C0,00,07,00,2E5
 3250 DATA F0,F0,00,07,00,70,ED,00,07,00,30,C0,00,07,00,435
 3260 DATA 10,00,00,07,00,00,00,00,07,01,00,00,00,00,00,09F
 3270 DATA 67,31,C9,D9,0A,06,6D,00,0D,CA,0F,0E,00,00,F0,49B
 3280 DATA 83,0F,0F,00,10,00,41,0E,0F,0E,10,F0,C0,0E,07,2EC
 3290 DATA 0C,30,F0,ED,0C,03,20,F0,AB,0C,01,0F,30,F0,515
 3300 DATA ED,30,00,0F,18,00,C0,18,AD,07,1C,00,C0,70,F0,602
 3310 DATA 03,0E,00,00,50,60,01,0F,00,00,20,10,00,0F,00,140
 3320 DATA 00,00,00,00,07,0C,00,00,30,C0,03,0E,00,0C,10,180
 3330 DATA F0,C1,0F,00,0C,70,70,ED,0F,00,0E,00,70,D0,07,50A
 3340 DATA 0C,0E,D0,00,00,0E,0F,60,00,00,60,01,0F,00,00,20A
 3350 DATA 00,00,00,67,31,C9,D9,0A,05,30,00,1E,02,0F,0F,30F
 3360 DATA 00,00,0F,0F,00,00,0F,0F,0F,00,00,0F,0F,0F,072
 3370 DATA 00,00,00,0F,0F,0F,00,00,0F,0F,00,00,40,0F,22D
 3380 DATA 10,F0,ED,0F,10,F0,ED,0F,10,F0,ED,0F,10,F0,ED,0F,515
 3390 DATA 00,00,40,06,03,00,00,40,00,00,00,00,67,31,221
 3400 DATA C9,D9,02,06,61,00,ED,F0,03,00,60,00,07,20,07,40B
 3410 DATA 00,60,00,03,18,07,40,30,00,03,18,0E,70,30,00,238
 3420 DATA 01,0C,0C,F0,F0,C0,00,0E,1C,F0,C0,ED,0E,10,599
 3430 DATA 90,F0,F0,C0,07,00,F0,F0,F0,ED,03,00,00,F0,F0,7EA
 3440 DATA ED,03,00,10,F0,ED,ED,C1,00,30,F0,F0,ED,01,00,755
 3450 DATA 60,60,30,70,00,00,40,60,10,90,00,00,40,20,00,300
 3460 DATA C0,00,00,40,30,10,00,00,00,00,10,30,00,00,300
 3470 DATA 00,00,00,67,31,C9,D9,02,07,3F,00,00,4C,20,10,30A
 3480 DATA 00,02,04,00,03,30,ED,00,00,00,00,03,30,F0,00,34C
 3490 DATA 10,C0,F0,03,20,70,F0,F0,ED,0F,83,00,70,F0,50,70C
 3500 DATA 00,F0,83,00,F0,F0,ED,70,83,1C,30,30,90,D0,8CA
 3510 DATA 00,83,0C,90,10,50,F0,C0,07,0E,10,20,40,10,00,4F4
 3520 DATA 0F,00,00,00,00,00,67,31,C9,D9,02,06,70,00,00,2E5
 3530 DATA F2,00,30,00,07,20,02,01,00,00,00,60,00,07,20,02,1CF
 3540 DATA 02,00,40,00,03,10,02,01,00,10,ED,00,03,10,02,16D
 3550 DATA 01,00,70,C0,00,01,0C,00,70,C0,00,0E,40,10,34C
 3560 DATA C0,00,00,0E,40,10,ED,00,00,07,20,00,F0,00,00,315
 3570 DATA 03,10,00,F0,C0,00,03,10,70,F0,ED,01,0C,02,435
 3580 DATA 04,F0,81,C0,02,04,F0,00,0E,60,30,F0,00,07,57C
 3590 DATA 30,00,00,F0,ED,07,10,00,00,00,60,03,02,04,00,209
 3600 DATA 30,01,02,04,00,10,01,00,00,00,00,67,31,C9,300
 3610 DATA D9,02,05,37,00,6D,E2,1C,02,04,00,00,F0,00,00,300
 3620 DATA 00,10,F0,F0,C0,10,F0,F0,ED,00,70,F0,F0,90B
 3630 DATA ED,00,30,F0,F0,00,03,30,F0,00,30,F0,ED,00,10,C0,70,00B
 3640 DATA D0,00,10,40,00,C0,00,10,40,00,AD,00,10,40,00,320
 3650 DATA AD,00,00,00,00,67,31,C9,D9,02,04,3D,00,3E,350
 3660 DATA CA,10,F0,00,03,30,F0,ED,01,10,F0,ED,00,10,64E
 3670 DATA F0,00,00,00,70,C0,00,00,30,C0,00,00,10,ED,00,400
 3680 DATA 00,10,ED,00,00,10,ED,00,00,10,ED,00,00,10,ED,300





1570 DATA 00,10,00,00,30,02,07,00,30,00,00,10,00,02,06,191
 1580 DATA 00,00,00,00,00,00,02,06,00,00,00,00,00,02,30A
 1590 DATA 05,00,10,00,00,00,10,00,02,05,00,30,00,10,00,300
 1600 DATA 30,00,00,02,04,00,00,00,00,00,00,00,00,00,00,5DA
 1610 DATA 00,00,00,71,FF,00,00,00,00,02,03,00,10,00,00,00,30,678
 1620 DATA FE,00,00,00,02,03,00,00,00,10,00,00,00,00,10,726
 1630 DATA 00,02,02,00,00,00,00,00,00,00,00,00,00,00,02,57F
 1640 DATA 00,00,00,71,FF,00,00,00,00,02,03,00,10,00,00,00,5C3
 1650 DATA 00,03,FE,00,00,00,00,00,00,02,01,00,30,00,10,00,7,623
 1660 DATA FC,00,00,00,00,00,00,00,00,00,00,00,00,00,00,9D1
 1670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,6EA
 1680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,69D
 1690 DATA F0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,785
 1700 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,5D7
 1710 DATA 02,02,00,10,00,00,00,00,00,00,00,00,00,00,00,591
 1720 DATA F0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,7D4
 1730 DATA C0,02,04,00,00,00,00,00,00,00,00,00,00,00,00,410
 1740 DATA F0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,390
 1750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2EA
 1760 DATA 00,00,10,00,00,00,00,00,00,00,00,00,00,00,00,1FA
 1770 DATA 60,00,00,00,02,00,00,30,10,00,00,00,00,00,00,02,28E
 1780 DATA 00,00,00,02,04,00,00,00,00,00,00,00,00,00,00,13C
 1790 DATA 00,67,31,09,00,02,06,60,00,1D,EA,00,00,00,00,483
 1800 DATA 0E,40,03,00,00,00,07,20,03,10,00,00,00,00,00,279
 1810 DATA 30,00,00,03,10,07,10,00,00,00,00,00,00,00,00,42B
 1820 DATA 1,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,469
 1830 DATA 00,00,00,00,00,07,10,00,00,00,00,00,00,00,00,1CA
 1840 DATA 70,03,10,00,00,00,00,00,00,00,00,00,00,00,00,475
 1850 DATA E0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,480
 1860 DATA C0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,400
 1870 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,466
 1880 DATA FF,00,77,FF,FF,00,33,FF,00,FF,FF,FF,FF,77,EE,11,FF,AA0
 1890 DATA FF,FF,FF,FF,00,33,FF,FF,FF,FF,FF,FF,FF,FF,FF,FF,FC3
 1900 DATA 00,00,00,77,FF,EE,00,00,00,11,FF,FF,02,04,00,479
 1910 DATA FF,FF,00,77,FF,FF,00,33,FF,FF,FF,FF,FF,FF,FF,EE,ASC
 1920 DATA 11,FF,00,77,FF,FF,00,FF,FF,FF,FF,FF,FF,FF,FF,FF,890
 1930 DATA 77,02,04,FF,00,77,02,04,FF,00,77,02,04,FF,00,60C
 1940 DATA 77,02,04,FF,00,77,02,04,FF,00,77,02,04,FF,00,60C
 1950 DATA 77,02,04,FF,00,77,02,04,FF,FF,FF,FF,77,33,FF,91F
 1960 DATA FF,00,77,00,00,00,00,00,00,00,00,00,00,00,00,00,406
 1970 DATA 00,AD,F1,00,FF,FF,FF,FF,00,EE,11,FF,FF,FF,11,FF,AE2
 1980 DATA 33,FF,EE,00,FF,77,FF,FF,FF,FF,FF,FF,FF,FF,FF,FF,AD3
 1990 DATA 00,00,33,FF,FF,FF,FF,00,00,11,FF,FF,EE,11,11,00,6D7
 2000 DATA FF,FF,EE,00,11,00,FF,FF,FF,FF,77,11,CC,FF,FF,EE,AE4
 2010 DATA FF,11,EE,02,04,11,FF,FF,FF,FF,77,11,FF,FF,FF,91F
 2020 DATA 00,FF,FF,11,FF,EE,11,FF,FF,11,FF,CC,33,FF,FF,A18
 2030 DATA 11,FF,00,00,00,11,11,FF,00,00,00,00,11,FF,CC,51D
 2040 DATA 33,FF,00,11,FF,EE,11,FF,CC,11,FF,FF,00,FF,EE,990
 2050 DATA 11,FF,FF,00,77,FF,11,FF,77,FF,FF,FF,11,FF,33,904
 2060 DATA FF,FF,FF,11,FF,11,FF,FF,FF,11,FF,00,FF,FF,FF,BA8
 2070 DATA 11,EE,00,00,00,00,00,00,00,00,00,00,00,00,00,384
 2080 DATA 00,EE,FF,FF,00,02,05,FF,EE,11,02,05,FF,CC,33,6F7
 2090 DATA 02,05,FF,00,77,02,05,FF,EE,00,02,05,FF,EE,02,05,506
 2100 DATA 00,77,CC,02,05,00,77,EE,02,05,00,77,FF,00,02,42E
 2110 DATA 06,FF,00,77,02,05,FF,CC,33,02,05,FF,EE,11,02,610
 2120 DATA 06,FF,00,02,03,FF,FF,FF,FF,00,00,00,00,00,00,00,669
 2130 DATA 09,02,05,56,00,1D,CA,FF,FF,FF,EE,77,FF,FF,FF,97C
 2140 DATA CC,33,FF,FF,FF,00,33,FF,FF,FF,FF,00,77,EE,FF,EE,006
 2150 DATA 00,FF,CC,FF,CC,11,FF,00,FF,00,33,FF,00,FF,00,96E

2160 DATA 77,FF,00,EE,00,FF,FF,00,CC,11,FF,FF,00,00,33,990
 2170 DATA FF,FF,00,00,77,FF,FF,00,00,02,03,FF,00,11,02,722
 2180 DATA 03,FF,00,00,00,33,FF,00,00,77,FF,00,00,00,542
 2190 DATA FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,00,462
 2200 DATA 9B,C1,00,70,02,00,00,00,00,02,02,00,00,00,00,30A
 2210 DATA 10,33,02,07,FF,EE,40,10,33,02,07,FF,EE,40,10,502
 2220 DATA 33,02,07,FF,EE,40,10,33,00,02,06,00,EE,40,10,47A
 2230 DATA 33,00,02,06,00,EE,40,10,33,00,02,06,00,EE,40,3F2
 2240 DATA 10,33,00,02,06,00,EE,40,10,33,00,02,06,00,EE,3C2
 2250 DATA 40,10,33,00,02,06,00,EE,40,10,33,00,02,06,00,314
 2260 DATA EE,40,10,33,00,02,06,00,EE,40,10,33,00,02,06,00,402
 2270 DATA 00,EE,40,10,33,00,02,06,00,EE,40,10,33,00,02,3FC
 2280 DATA 00,EE,40,10,33,00,02,06,00,EE,40,10,33,00,02,37A
 2290 DATA 02,06,00,EE,40,10,33,00,02,06,00,EE,40,10,33,00,400
 2300 DATA 00,02,06,00,EE,40,10,33,00,02,06,00,EE,40,10,3CF
 2310 DATA 33,00,02,06,00,EE,40,10,33,00,02,06,00,EE,40,3C2
 2320 DATA 10,33,00,02,06,00,EE,40,10,33,00,02,06,00,EE,3FC
 2330 DATA 40,10,33,00,02,06,00,EE,40,10,33,00,02,06,00,314
 2340 DATA EE,40,10,33,00,02,06,00,EE,40,10,33,00,02,06,00,402
 2350 DATA 00,EE,40,10,33,00,02,06,00,EE,40,10,33,00,02,3FC
 2360 DATA 00,EE,40,10,33,00,02,06,00,EE,40,10,33,00,02,37A
 2370 DATA 07,FF,EE,40,10,33,02,07,FF,EE,40,10,33,02,07,4F9
 2380 DATA FF,EE,40,00,00,02,00,00,00,00,00,00,00,00,00,4AL
 2390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,477
 2400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,2E8
 2410 DATA 00,00,50,00,00,00,00,00,00,00,00,00,00,00,00,100
 2420 DATA 00,70,00,00,00,00,00,00,00,00,00,00,00,00,00,1F0
 2430 DATA F0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,4F0
 2440 DATA C0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,500
 2450 DATA 00,00,00,00,70,00,00,00,00,00,00,00,00,00,00,5D0
 2460 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,720
 2470 DATA 00,10,00,00,00,00,00,00,00,00,00,00,00,00,00,501
 2480 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,5E7
 2490 DATA 00,00,00,10,00,00,00,00,00,00,00,00,00,00,00,650
 2500 DATA 70,70,00,00,00,00,00,00,00,00,00,00,00,00,00,650
 2510 DATA F0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,500
 2520 DATA 60,30,90,00,00,00,70,00,00,00,00,00,00,00,00,28E
 2530 DATA 00,10,70,02,04,00,00,00,00,00,00,00,00,00,00,67,31,200
 2540 DATA C9,D9,02,05,71,00,EE,F1,00,00,00,00,00,00,00,00,4C9
 2550 DATA 50,00,00,00,00,20,00,00,00,00,70,00,00,00,00,00,000
 2560 DATA F0,00,00,00,00,00,00,00,00,10,00,00,00,00,00,000
 2570 DATA F0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,70,600
 2580 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,6FD
 2590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,620
 2600 DATA 10,10,00,00,00,10,10,00,00,00,00,00,00,00,00,500
 2610 DATA 10,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
 2620 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
 2630 DATA 00,00,00,02,04,00,00,00,00,00,00,00,00,00,00,2BE
 2640 DATA C0,00,70,00,00,00,00,00,00,00,00,00,00,00,00,570
 2650 DATA 10,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
 2660 DATA F0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
 2670 DATA E0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,990
 2680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
 2690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
 2700 DATA 02,05,00,00,00,00,00,00,00,00,00,00,00,00,00,000
 2710 DATA C1,C9,D9,02,05,52,00,EE,C9,00,00,00,00,00,00,00,5AE
 2720 DATA F0,00,00,00,10,00,00,00,00,00,00,00,00,00,00,581
 2730 DATA 70,00,00,00,00,00,00,00,00,00,00,00,00,00,00,550
 2740 DATA F0,00,70,00,02,05,00,70,00,00,10,00,00,00,00,397





2750 DATA 10, C0, 70, 00, E0, 10, C0, 02, 04, F0, E0, 02, 04, F0, E0, 69C
2760 DATA 70, 00, E0, 10, C0, 70, 00, 00, 10, C0, 70, 00, 00, 10, C0, 4A0
2770 DATA 00, 00, 00, 00, 00, 67, 31, C9, D9, 02, 05, 29, 00, FE, F1, 459
2780 DATA 10, 00, F0, 00, 00, 30, 90, F0, 00, 00, 70, 00, 90, 00, 80, 640
2790 DATA 10, 00, 30, 90, C0, 10, 00, 70, 00, 50, 10, 00, E0, 00, 500
2800 DATA 10, 90, F0, 00, 00, 10, 90, F0, 00, 00, 00, 00, 00, 00, 500
2810 DATA 67, 31, C9, D9, 02, 07, 40, 00, 00, F2, 00, 70, 00, 00, 47E
2820 DATA 00, 07, 0F, F0, C0, 00, 00, 00, 03, 48, C0, C0, 70, 00, 00, 47A
2830 DATA 43, 60, 10, C0, 70, 00, 00, C3, 70, 30, 60, 60, 00, 10, C3, 589
2840 DATA 60, 70, 00, 70, 90, A0, C3, 48, E0, 00, 10, 90, 50, 43, 00, 59E
2850 DATA F0, D0, 70, 90, 50, 03, 0C, F0, D0, 70, 90, 50, 07, 00, 00, 636
2860 DATA 00, 00, 00, 67, 31, C9, D9, 02, 05, 66, 00, CE, F1, 0F, 1C, 491
2870 DATA F0, 07, 0F, 0F, 00, E0, 01, 0F, 0C, 00, 40, 00, 07, 00, 00, 260
2880 DATA 00, 00, 03, 02, 04, 00, 01, 02, 04, 00, 70, 00, 00, 00, 00, 106
2890 DATA F0, C0, 00, 00, 00, C0, C0, 00, 00, 00, C0, 70, 00, 00, 400
2900 DATA 30, 00, 70, 00, 00, 30, 00, 60, 00, 00, 00, C0, 70, 90, A0, 510
2910 DATA C0, C0, 10, 90, 50, F0, D0, 70, 90, 50, 70, 90, 50, 70, 90, 50, 700
2920 DATA 02, 13, 00, 01, 00, 00, 00, 00, 03, 0C, 00, 40, 00, 07, 0F, 003
2930 DATA 00, E0, 01, 0F, 0F, 1C, F0, 07, 0F, 00, 00, 00, 00, 00, 67, 288
2940 DATA 31, C9, D9, 02, 08, 51, 01, A0, C1, 00, 70, 02, 00, F0, 02, 50A
2950 DATA 02, 00, 00, 02, 00, 00, 10, 33, 02, 07, FF, 0E, 40, 10, 2B5
2960 DATA 33, 02, 06, FF, EF, 0E, 40, 10, 33, 02, 06, FF, CF, 0E, 40, 40E
2970 DATA 10, 33, 02, 06, FF, 0E, 2E, 40, 10, 33, 02, 06, FF, 0F, 0E, 40E
2980 DATA 40, 10, 33, 02, 05, FF, EF, 0F, 0E, 40, 10, 33, 02, 05, FF, 40E
2990 DATA CF, 1F, EE, 40, 10, 33, 02, 05, FF, 0F, 3F, EE, 40, 10, 33, 5A4
3000 DATA 02, 05, FF, 0F, 7E, EE, 40, 10, 33, 02, 04, FF, EF, 0F, 607
3010 DATA EE, 40, 10, 33, 02, 04, FF, CF, 1F, FF, EE, 40, 10, 33, 02, 506
3020 DATA 04, FF, 0F, 3F, FF, EE, 40, 10, 33, 02, 04, FF, 0F, 7F, FF, 6D3
3030 DATA EE, 40, 10, 33, FF, FF, FF, EF, 0F, FF, FF, EE, 40, 10, 33, 6D0
3040 DATA FF, FF, FF, CF, 1F, FF, EE, 40, 10, 33, FF, FF, FF, 0F, 0F, A26
3050 DATA 3F, FF, FF, FF, EE, 40, 10, 33, FF, FF, 0F, 7F, FF, FF, EE, 6E5
3060 DATA 40, 10, 33, FF, FF, EF, 0F, FF, FF, FF, EE, 40, 10, 33, FF, 8EC
3070 DATA FF, CF, 1F, FF, FF, FF, EE, 40, 10, 33, FF, FF, 0F, 3F, FF, A26
3080 DATA FF, FF, EE, 40, 10, 33, FF, FF, 0F, 7F, FF, FF, FF, EE, 40, A26
3090 DATA 10, 33, FF, EF, 0F, 02, 04, FF, EE, 40, 10, 33, FF, CF, 1F, 6A3
3100 DATA 02, 04, FF, EE, 40, 10, 33, FF, 0F, 3F, 02, 04, FF, EE, 40, 676
3110 DATA 10, 33, FF, 0F, 7F, 02, 04, FF, EE, 40, 10, 33, EF, 0F, 02, 54E
3120 DATA 05, FF, EE, 40, 10, 33, CF, 1F, 02, 05, FF, EE, 40, 10, 33, 5DA
3130 DATA 0F, 3F, 02, 05, FF, EE, 40, 10, 33, 0F, 7F, 02, 05, FF, EE, 5C7
3140 DATA 40, 10, 33, 0F, 02, 06, FF, EE, 40, 10, 33, 1F, 02, 06, FF, 5F0
3150 DATA EE, 40, 10, 33, 0F, 02, 06, FF, EE, 40, 10, 33, 7F, 02, 06, 44F
3160 DATA FF, EE, 40, 00, 00, 02, 00, 00, 00, 00, 00, 02, 00, F0, 00, 4A1
3170 DATA 00, 00, 00, 00, 00, 67, 31, C9, D9, 02, 06, 40, E0, E9, 461
3180 DATA FF, 00, 7F, FF, 0F, 3F, EE, 00, 33, FF, 0F, 19, EE, 77, 11, 671
3190 DATA CF, 0F, 08, FF, FF, 11, 0F, 1F, 08, FF, FF, 11, 0F, 3F, 08, 79D
3200 DATA FF, CC, 23, 0F, 3B, 08, FF, CC, 03, 0F, 3B, 08, FF, FF, 07, 75D
3210 DATA 0E, 33, 08, FF, FF, 0F, 2E, 33, 08, EE, 67, 0F, 3E, 33, 08, 64C
3220 DATA EE, 03, 0F, FF, 00, 11, FF, 07, 1F, FF, 08, 33, 00, 00, 4EF
3230 DATA 00, 00, 67, 31, C9, D9, 02, 07, 6A, 00, FD, D9, FF, 00, 33, 58A
3240 DATA FF, C0, 0F, FF, EE, 00, 11, FF, 08, 00, 33, 7E, EE, 77, 0F, 84C
3250 DATA 07, 0C, 33, FF, FF, 00, FF, 0E, 33, FF, FF, 08, 0F, 0F, 7FF
3260 DATA EE, 33, FF, FF, 08, CF, 1F, EE, 33, FF, EE, 11, 0F, 1D, EE, 94E
3270 DATA 33, FF, EE, 11, 0F, 19, EE, 33, FF, EE, 01, 0F, 11, EE, 33, 6A9
3280 DATA FF, 0F, 0F, 1F, 11, EE, 33, FF, 0F, 3F, 11, EE, 33, FF, 8D7
3290 DATA FF, 0F, 7F, 11, EE, 33, FF, 0F, 0F, 00, CC, 33, EE, 03, 712
3300 DATA 1F, FF, 08, 00, 7F, 31, C9, D9, 07, 3F, FF, CC, 00, FF, 00, 00, 62C
3310 DATA 00, 00, 67, 31, C9, D9, 02, 05, 3D, 00, EE, E2, 00, 00, 10, 37E
3320 DATA 00, 20, 30, E0, 00, 70, 00, 70, F0, 00, F0, C0, 60, 30, 10, 5D0
3330 DATA C0, E0, 60, 00, 10, 60, 60, 70, E0, 10, 60, 00, 70, F0, 10, 6A0

3340 DATA 00, 00, 00, 30, 10, 00, 60, 60, 30, 10, C0, E0, 70, F0, 00, 600
3350 DATA F0, C0, 30, E0, 00, 70, 00, 00, 02, 03, 00, 00, 00, 00, 435
3360 DATA 00, 00, 67, 31, C9, D9, 02, 00, 0E, 00, CC, E9, FF, FF, FF, 7B4
3370 DATA EE, 02, 07, FF, FF, 7F, FF, FF, FF, FF, FF, FF, FF, 85A
3380 DATA FF, FF, FF, FF, FF, 08, 33, FF, FF, FF, FF, FF, FF, 00, 11, 8C1
3390 DATA FF, FF, FF, FF, FF, FF, 00, 11, FF, FF, FF, FF, FF, FF, 00, 8F4
3400 DATA 00, FF, FF, FF, FF, FF, EE, 00, FF, FF, FF, FF, CC, 00, 9B2
3410 DATA 00, 00, 77, FF, FF, FF, FF, FF, CC, 00, 00, 77, FF, FF, FF, FF, 000
3420 DATA 00, 00, 33, FF, FF, FF, FF, 00, 00, 33, FF, FF, FF, 86F
3430 DATA FF, 00, 00, 00, 11, FF, FF, FF, FF, 02, 04, 00, FF, FF, 7FE
3440 DATA EE, 02, 04, 00, FF, FF, FF, CC, 02, 04, 00, 77, FF, FF, CC, 504
3450 DATA 02, 04, 00, 77, FF, FF, 08, 02, 04, 00, 33, FF, FF, 08, 02, 5C4
3460 DATA 04, 00, 33, FF, FF, 02, 05, 00, 11, FF, FF, 00, 00, FF, EE, 638
3470 DATA 00, 11, FF, EE, 00, 33, FF, FF, FF, 08, 00, FF, CC, 00, FF, FF, 850
3480 DATA FF, EE, 00, 77, CC, 11, 02, 04, FF, 00, 77, 99, 02, 06, FF, 600
3490 DATA 33, 00, 02, 06, 00, 33, 00, 00, 00, 00, 00, 67, 31, C9, D9, 330
3500 DATA 02, 06, AE, 00, 9C, E1, CC, 00, 02, 04, FF, EE, 00, 77, FF, 603
3510 DATA CC, 00, EE, 00, 33, FF, CC, 0A, FF, CC, 33, FF, CC, 0A, FF, 7C8
3520 DATA 00, 11, FF, CC, 0A, FF, 08, 00, FF, CC, 0A, FF, CC, 00, FF, 80F
3530 DATA CC, 0A, FF, EE, 00, 77, CC, 0A, FF, EE, 00, 77, CC, 0A, FF, 844
3540 DATA FF, 00, 33, CC, 0A, FF, FF, 00, 33, CC, 0A, FF, FF, 00, 11, 7A1
3550 DATA CC, 00, FF, FF, 00, 11, FF, 33, FF, FF, CC, 00, FF, 33, FF, 990
3560 DATA FF, CC, 00, FF, 33, FF, FF, EE, 00, 77, 33, FF, FF, EE, 00, 97F
3570 DATA 77, CC, FF, FF, 00, 33, FF, FF, FF, FF, FF, 00, 33, 33, FF, 86F
3580 DATA FF, FF, 00, 11, 33, FF, FF, FF, 00, 11, 33, FF, FF, FF, 00, A18
3590 DATA 11, 33, FF, FF, FF, CC, 00, 33, FF, FF, FF, CC, 00, 33, FF, 938
3600 DATA FF, FF, CC, 00, 33, FF, FF, FF, FF, EE, 00, 33, FF, FF, FF, EE, 006
3610 DATA 00, 33, FF, FF, FF, EE, 00, 33, FF, FF, FF, FF, EE, 00, 33, 00, 806
3620 DATA 00, 00, 00, 00, 67, 31, C9, D9, 02, 00, C9, 00, A0, F1, EE, 590
3630 DATA 00, 00, 7F, FF, 08, FF, FF, EE, 0E, 0E, 33, FF, 11, FF, 86A
3640 DATA EE, 0F, 0E, EE, 33, FF, 11, FF, EE, 0F, 0E, CC, 11, EE, 011
3650 DATA FF, EE, 0F, 0E, CC, 11, EE, 00, FF, EE, 00, 00, 00, 00, CC, 716
3660 DATA 00, 77, FF, CC, 77, 08, 00, CC, 00, 77, FF, CC, 77, CC, 77, 3E7
3670 DATA FF, 11, FF, FF, CC, 77, EE, 33, FF, 11, FF, FF, CC, 77, EE, A18
3680 DATA 33, FF, 11, FF, FF, CC, 77, EE, 33, FF, 11, FF, FF, CC, 77, 9F6
3690 DATA EE, 33, FF, 11, FF, FF, CC, 77, EE, 33, FF, 11, FF, FF, CC, A6D
3700 DATA CC, 77, EE, 33, FF, 11, FF, FF, CC, 77, EE, 33, FF, 11, FF, 9E5
3720 DATA FF, CC, 77, EE, 33, FF, 11, FF, FF, CC, 77, EE, 33, FF, 11, 9E5
3730 DATA FF, FF, CC, 77, EE, 33, FF, 11, FF, FF, CC, 77, EE, 33, FF, A03
3740 DATA 11, FF, FF, CC, 77, EE, 33, FF, 11, FF, FF, CC, 77, EE, 33, 9E5
3750 DATA FF, 11, FF, FF, CC, 77, EE, 33, FF, 11, FF, FF, CC, 77, EE, AB1
3760 DATA 33, FF, 11, FF, 00, 00, 00, 00, 67, 31, C9, D9, 02, 07, AE4
3770 DATA 00, 00, D0, 11, 00, 00, 33, D0, FF, 0F, 0F, 08, 0F, 3B, 08, 760
3780 DATA FF, EF, 0F, 08, 0F, 3B, 08, FF, CF, 1F, 08, 0F, 3B, 08, 77, 693
3790 DATA 0F, 3F, 08, 0F, 3B, 08, 77, 0F, 08, 00, 22, 00, 23, 0F, 340
3800 DATA 11, FF, 11, EE, 00, 03, 0E, 11, FF, 11, FF, 08, 0F, 0C, 77, 5DA
3810 DATA FF, 11, FF, 08, 0F, 4C, 77, FF, 11, FF, 09, 0F, CC, 77, FF, 852
3820 DATA 0F, 08, 0F, 1C, CC, 77, FF, 11, FF, 0F, 3F, CC, 77, FF, 11, 82D
3830 DATA FF, 0F, 7F, CC, 77, FF, 11, EF, 0F, FF, CC, 77, FF, 11, CF, 80F
3840 DATA 0E, FF, CC, 77, FF, 11, 0F, 0C, FF, CC, 77, FF, 11, 0F, 08, 764
3850 DATA FF, CC, 77, FF, 01, 0F, 08, FF, CC, 77, FF, 03, 1F, 08, FF, 8C3
3860 DATA CC, 77, FF, 07, 3F, 08, FF, CC, 77, FF, 0F, 7F, 08, FF, CC, 932
3870 DATA 77, EF, 0F, FF, 08, FF, CC, 77, CF, 1F, FF, 08, FF, CC, 77, 9F5
3880 DATA 0F, 1D, FF, 08, FF, CC, 77, 0F, 19, FF, 08, FF, CC, 77, 00, 866
3890 DATA 00, 00, 00, 00, 67, 31, C9, D9, 02, 06, 6D, 00, CC, FF, 00, 470
3900 DATA 02, 05, FF, 00, 02, FF, 00, 02, 05, FF, 00, 02, 05, FF, 00, 418
3910 DATA 00, 02, 05, FF, 00, 02, 05, FF, 00, 02, 05, FF, 00, FF, FF, 510
3920 DATA FF, 00, 11, FF, FF, FF, FF, 08, 1D, 00, FF, FF, FF, 00, 10, 8E2





3930 DATA 02,04,00,05,10,02,04,00,03,10,02,04,00,03,10,072
 3940 DATA 00,FF,FF,FF,08,10,00,FF,FF,FF,08,10,00,FF,FF,948
 3950 DATA FF,08,11,00,02,05,FF,00,02,05,FF,00,02,05,FF,4AA
 3960 DATA 00,02,05,FF,00,02,05,FF,00,02,05,FF,00,02,05,FF,4AA
 3970 DATA FF,FF,00,00,00,00,67,31,C9,D9,02,05,1D,00,45C
 3980 DATA EE,F9,02,05,F0,50,02,04,10,90,02,04,10,02,06,3F2
 3990 DATA F0,30,F0,C0,F0,E0,D0,F0,00,70,00,C0,00,30,00,878
 4000 DATA 00,00,00,00,00,67,31,C9,D9,02,05,36,00,FE,E9,460
 4010 DATA 00,30,F0,F0,E0,00,70,F0,F0,E0,70,F0,F0,F0,E0,900
 4020 DATA 20,30,F0,F0,E0,20,30,F0,F0,E0,70,F0,F0,E0,840
 4030 DATA 70,F0,F0,00,E0,70,F0,F0,E0,70,F0,70,F0,00,840
 4040 DATA 00,F0,00,70,00,00,60,00,30,00,00,00,00,00,00,270
 4050 DATA 07,31,C9,D9,02,05,44,00,0E,DA,00,70,F0,F0,C0,67D
 4060 DATA 00,70,F0,F0,C0,30,F0,F0,C0,20,70,F0,F0,C0,AA0
 4070 DATA 20,70,F0,F0,C0,70,F0,F0,C0,70,F0,F0,C0,B10
 4080 DATA 70,C0,F0,F0,00,00,C0,00,30,00,02,05,00,40,80,40D
 4090 DATA 00,00,20,00,50,40,00,60,50,50,30,60,20,40,90,40C
 4100 DATA 50,40,00,00,00,00,00,00,00,00,00,00,00,00,31A
 4110 DATA 1C,F2,00,00,00,01,0F,00,11,DD,0B,DD,CF,0F,77,589
 4120 DATA DD,DD,00,0D,0F,1F,77,DD,0B,0B,0F,3F,77,DD,949
 4130 DATA 00,00,01,0F,00,00,11,00,00,03,0F,00,11,00,04C
 4140 DATA 33,07,0E,11,00,11,00,44,0F,0C,22,44,11,FF,80,350
 4150 DATA 0F,7F,CC,33,FF,FF,CF,0F,0F,EE,77,FF,00,00,7CC
 4160 DATA 00,00,67,31,C9,D9,02,07,0C,00,ED,11,00,00,30,545
 4170 DATA 02,04,00,00,00,70,00,30,00,00,00,00,70,00,70,396
 4180 DATA 00,00,00,00,00,00,00,00,00,00,00,70,C0,30,00,710
 4190 DATA 00,00,00,F0,E0,70,00,00,00,00,00,00,F0,C0,00,400
 4200 DATA 00,10,F0,E0,70,E0,00,00,30,70,E0,30,00,00,00,720
 4210 DATA E0,70,00,30,90,00,90,00,70,00,70,C0,00,00,00,750
 4220 DATA 70,C0,70,C0,00,00,40,E0,F0,00,00,00,00,20,E0,040
 4230 DATA 60,F0,E0,00,00,10,C0,70,C0,00,00,00,00,C0,30,690
 4240 DATA 00,30,00,00,10,C0,10,00,00,00,00,10,C0,40F0
 4250 DATA 30,00,00,10,00,30,00,10,00,00,30,00,30,00,10,470
 4260 DATA 00,00,00,00,00,00,67,31,C9,D9,02,07,7F,00,FD,43F
 4270 DATA C9,77,FF,EE,33,FF,FF,CC,FF,77,FF,33,FF,EE,EBE
 4280 DATA FF,11,FF,99,FF,FF,EE,FF,00,FF,00,FF,FF,FF,FF,AF5
 4290 DATA 00,44,00,FF,FF,FF,CC,00,11,00,77,FF,FF,CC,CC,0B3
 4300 DATA 00,00,77,FF,FF,FF,EE,00,00,00,00,66,77,FF,EE,00,784
 4310 DATA 00,00,11,33,FF,EE,00,00,00,00,33,FF,FF,00,00,495
 4320 DATA 00,33,33,FF,EE,00,00,00,33,FF,FF,CC,00,FF,00,75F
 4330 DATA 11,FF,FF,99,CC,FF,CC,00,FF,FF,00,CC,FF,CC,CC,0E3
 4340 DATA FF,FF,99,EE,FF,EE,EE,FF,FF,DD,EE,77,CC,EE,EE,046
 4350 DATA FF,FF,FF,77,99,EE,EE,00,00,00,00,00,67,31,C9,74A
 4360 DATA D9,02,07,7B,00,0D,02,05,00,00,00,00,00,00,00,38C
 4370 DATA 00,00,00,44,00,00,00,00,00,00,00,00,00,00,00,100
 4380 DATA 00,00,E0,00,00,00,00,00,00,00,00,00,00,00,2E0
 4390 DATA 10,F0,C0,00,00,00,00,10,F0,60,00,00,00,00,60,490
 4400 DATA F0,00,00,00,00,10,F0,C0,00,00,00,00,00,00,50,F0,590
 4410 DATA 60,00,00,00,00,50,F0,00,00,00,00,30,F0,F0,540
 4420 DATA 00,00,70,E0,00,00,C0,00,00,10,00,00,60,00,00,400
 4430 DATA 90,00,00,00,70,00,00,00,00,90,00,00,00,00,90,00,00,680
 4440 DATA 02,05,F0,C0,90,02,05,F0,C0,00,00,00,00,00,67,40D
 4450 DATA 31,C9,D9,02,07,0E,00,CC,E9,00,00,00,20,00,00,4F7
 4460 DATA 00,00,00,00,20,00,00,00,00,00,00,20,00,00,00,150
 4470 DATA 00,00,00,20,00,00,00,00,00,20,00,E0,00,00,30,280
 4480 DATA 30,00,20,00,E0,00,00,30,00,20,00,00,40,00,10,300
 4490 DATA 00,20,00,00,00,00,30,00,20,10,F0,00,00,00,00,510
 4500 DATA 20,30,F0,00,00,F0,E0,20,30,F0,00,00,00,00,20,7F0
 4510 DATA 00,E0,C0,90,30,00,20,40,E0,40,00,70,C0,20,40,610

4520 DATA E0,40,00,70,C0,20,00,E0,00,00,00,F0,E0,20,10,F0,750
 4530 DATA 00,00,F0,E0,20,10,00,00,00,F0,E0,20,30,10,00,670
 4540 DATA 00,20,00,20,30,10,00,00,20,00,20,30,10,00,00,900
 4550 DATA 20,00,20,60,00,C0,00,20,00,20,60,00,C0,00,20,4F0
 4560 DATA 00,20,00,00,C0,00,00,20,00,00,00,00,00,00,2F0
 4570 DATA 20,00,00,00,00,00,20,00,00,00,00,00,00,20,170
 4580 DATA 00,00,00,00,00,00,00,00,67,31,C9,D9,02,07,62,2A5
 4590 DATA 00,9C,1F,FF,CC,02,05,FF,CC,02,05,FF,CC,02,05,6C8
 4600 DATA 00,00,EE,02,00,00,FF,02,00,00,FF,CC,33,02,00,400
 4610 DATA FF,33,02,17,FF,99,FF,02,05,FF,00,77,EE,02,05,600
 4620 DATA 00,11,EE,02,00,00,EE,02,05,00,11,02,05,FF,80,39C
 4630 DATA 77,02,05,FF,99,FF,02,13,FF,99,FF,02,05,FF,00,74F
 4640 DATA 77,EE,02,05,00,11,EE,02,00,00,EE,02,05,00,11,379
 4650 DATA 02,05,FF,00,77,02,05,FF,99,FF,00,00,00,00,00,4A3
 4660 DATA 67,31,C9,D9,02,06,A9,00,AD,E9,FF,FF,DD,FF,EE,949
 4670 DATA FF,FF,FF,00,FF,CC,77,FF,FF,00,77,80,33,FF,EE,95A
 4680 DATA 00,33,00,11,FF,FF,00,FF,CC,77,FF,FF,FF,FF,CC,AE4
 4690 DATA 77,FF,FF,00,FF,CC,77,FF,FF,FF,FF,FF,FF,FF,FF,CF05
 4700 DATA 00,FF,CC,77,FF,EE,00,FF,CC,77,FF,CC,00,FF,CC,AM7
 4710 DATA 77,FF,00,00,FF,CC,77,FF,00,00,FF,CC,77,EE,11,900
 4720 DATA 00,FF,CC,77,CC,33,00,FF,CC,77,00,77,00,FF,CC,9E5
 4730 DATA 77,00,FF,00,FF,CC,77,00,FF,00,FF,CC,77,00,FF,AA0
 4740 DATA 00,FF,CC,77,00,FF,00,FF,CC,77,00,FF,00,FF,CC,AF5
 4750 DATA 77,00,FF,00,FF,CC,77,00,FF,00,FF,00,FF,CC,AA0
 4760 DATA 00,FF,CC,77,00,FF,00,FF,CC,77,00,FF,00,FF,CC,9F9
 4770 DATA 77,00,FF,00,FF,CC,77,00,FF,00,FF,CC,77,00,00,AF5
 4780 DATA 00,00,00,67,31,C9,D9,02,05,56,00,0E,FA,03,30,3DA
 4790 DATA 00,70,07,07,30,00,70,03,07,30,00,70,03,00,30,300
 4800 DATA 00,70,01,0C,30,00,70,00,0C,30,00,70,00,00,30,301
 4810 DATA 00,70,00,00,70,00,70,00,00,00,00,00,30,C0,10,00,510
 4820 DATA 00,10,E0,10,C0,00,00,E0,10,C0,00,00,E0,10,C0,520
 4830 DATA 00,00,00,10,C0,00,00,E0,10,C0,00,00,E0,10,C0,520
 4840 DATA 00,00,E0,10,C0,00,00,E0,00,00,00,00,00,67,31,318
 4850 DATA C9,D9,02,07,04,00,CD,E9,FF,FF,CC,33,00,77,FF,910
 4860 DATA FF,FF,CC,33,00,77,FF,FF,FF,CC,33,00,77,FF,FF,AF5
 4870 DATA FF,CC,33,00,77,FF,FF,FF,FF,FF,CC,33,00,77,FF,FF,AF5
 4880 DATA CC,33,00,77,FF,FF,FF,FF,CC,33,00,77,FF,FF,FF,CC,AC2
 4890 DATA 33,00,77,FF,FF,FF,FF,CC,33,00,77,FF,FF,FF,CC,329
 4900 DATA 00,77,FF,02,07,FF,EE,02,00,00,EE,02,00,00,FF,5F1
 4910 DATA 00,FF,FF,FF,EE,33,FF,99,00,33,00,33,33,FF,99,97F
 4920 DATA 00,33,00,33,33,FF,FF,00,33,00,33,33,FF,FF,00,8A2
 4930 DATA 33,00,33,FF,FF,FF,00,33,00,33,FF,FF,FF,00,919
 4940 DATA 00,33,FF,FF,FF,00,33,00,33,FF,FF,FF,00,33,00,96E
 4950 DATA 33,FF,FF,FF,00,33,00,33,FF,FF,FF,00,33,00,33,919
 4960 DATA FF,FF,FF,00,33,00,33,FF,FF,FF,00,33,00,33,915
 4970 DATA FF,FF,00,33,00,33,FF,00,00,00,00,67,31,C9,504
 4980 DATA D9,02,06,40,E0,ED,D9,00,F0,F0,F0,F0,F0,F0,824
 4990 DATA F0,90,F0,E0,00,F0,F0,00,60,30,00,00,F0,F0,00,00,810
 5000 DATA 00,00,F0,F0,00,70,C0,00,F0,F0,00,20,00,F0,700
 5010 DATA F0,00,F0,E0,00,F0,F0,00,F0,F0,00,F0,90,F0,AF0
 5020 DATA F0,00,F0,F0,00,F0,F0,00,60,30,00,00,F0,F0,00,00,600
 5030 DATA 30,00,00,20,02,05,00,00,00,00,00,00,67,31,16F
 5040 DATA C9,D9,02,07,03,00,CC,1F,FF,FF,00,00,11,FF,60A
 5050 DATA FF,EE,02,04,00,FF,FF,FF,FF,FF,FF,FF,FF,FF,FF,CF9
 5060 DATA FF,FF,FF,EE,77,FF,99,02,04,FF,33,FF,99,02,04,00,800
 5070 DATA FF,33,FF,99,02,04,FF,33,FF,02,05,00,11,EE,02,600
 5080 DATA 00,00,EE,02,00,00,EE,33,00,00,00,11,00,EE,77,410
 5090 DATA 00,00,00,33,CC,EE,77,00,00,00,33,CC,EE,33,00,594
 5100 DATA 00,00,11,00,EE,02,00,00,FF,02,05,00,11,FF,CC,471





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6290 DATA EE,20,11,FF,11,FF,FF,FF,10,33,EE,00,FF,FF,FF,95A
6300 DATA 88,77,CC,00,77,FF,FF,CC,FF,88,00,33,FF,FF,EE,982
6310 DATA FF,00,00,11,FF,FF,EE,EE,11,11,00,FF,FF,FF,EE,8F7
6320 DATA 33,11,88,FF,FF,FF,EE,77,11,CC,FF,FF,FF,EE,FF,A5F
6330 DATA 11,EE,FF,FF,FF,FF,FF,11,02,06,FF,11,FF,CC,33,921
6340 DATA FF,FF,FF,11,FF,EE,11,FF,FF,FF,11,FF,FF,00,FF,817
6350 DATA FF,FF,11,FF,FF,88,77,FF,FF,11,00,00,00,33,FF,84D
6360 DATA FF,02,04,00,33,FF,FF,00,33,FF,88,77,FF,FF,00,765
0370 DATA 7,FF,00,FF,FF,FF,00,FF,EE,11,EE,FF,FF,11,FF,A6D
6380 DATA CC,33,EE,77,FF,11,FF,FF,FF,CC,33,FF,11,FF,FF,A7E
6390 DATA FF,88,11,FF,11,FF,FF,FF,10,88,FF,11,FF,FF,EE,A31
6400 DATA 20,00,00,00,00,00,67,31,C9,D9,02,05,55,00,0D,2C3
6410 DATA CA,CC,02,04,FF,88,77,FF,FF,FF,88,33,FF,FF,FF,A4F
6420 DATA CC,11,02,03,FF,EE,00,FF,EE,FF,FF,00,77,EE,77,696
6430 DATA FF,88,33,EE,33,FF,CC,11,EE,33,FF,EE,00,EE,33,866
6440 DATA FF,FF,00,86,33,FF,FF,88,22,33,FF,FF,CC,00,33,86F
6450 DATA FF,FF,EE,00,33,FF,FF,FF,00,33,FF,88,00,00,33,809
6460 DATA FF,CC,00,00,33,FF,EE,00,00,33,00,00,00,00,41E
6470 DATA 67,31,C9,D9,02,07,94,00,1C,DA,FF,00,FF,FF,EE,788
6480 DATA 11,EE,EE,11,FF,FF,FF,00,FF,CC,33,FF,FF,FF,88,A7E
6490 DATA 77,88,77,FF,FF,FF,CC,33,00,00,00,EE,00,00,11,671
6500 DATA 00,00,04,00,00,11,88,77,CC,00,77,CC,33,CC,462
6510 DATA 33,EE,00,FF,88,77,EE,11,11,FF,00,FF,FF,00,828
6520 DATA FF,11,EE,11,FF,FF,FF,FF,11,FF,FF,FF,FF,FF,C16
6530 DATA 11,FF,FF,FF,FF,FF,11,FF,FF,FF,FF,FF,11,C27
6540 DATA FF,FF,FF,FF,FF,11,FF,FF,EE,FF,FF,FF,11,FF,D04
6550 DATA FF,EE,77,FF,FF,11,FF,FF,CC,33,FF,FF,11,FF,B7D
6560 DATA 88,11,FF,FF,11,FF,FF,10,88,FF,FF,11,FF,EE,28,952
6570 DATA 40,77,FF,11,FF,CC,00,00,00,00,67,31,C9,533
6580 DATA D9,02,07,33,00,3D,DA,88,02,05,FF,88,00,82,48A
6590 DATA F0,00,88,F0,F0,C0,30,00,88,C0,F0,80,20,80,9C0
6600 DATA 80,88,C0,30,00,00,80,A0,D0,F0,80,80,80,80,780
6610 DATA B8,02,05,F0,E0,AB,50,00,18,20,00,00,00,537
6620 DATA 00,00,67,31,C9,D9,02,07,36,00,AD,C2,88,10,82,422
6630 DATA 05,00,88,00,60,00,00,00,88,00,40,78,78,00,395
6640 DATA 00,88,00,F0,F0,C0,00,88,78,02,04,F0,E0,88,76E
6650 DATA F0,30,C0,F0,30,C0,98,C0,10,00,40,10,80,98,E0,770
6660 DATA 80,80,E0,80,00,00,00,00,00,67,31,C9,D9,02,51C
6670 DATA 89,66,00,BC,F9,80,00,00,00,70,F0,00,00,30,58A
6680 DATA 00,00,00,F0,F0,00,30,00,00,10,F0,F0,C0,5C0
6690 DATA 00,30,80,00,00,30,F0,E0,00,30,00,00,00,02,452
6700 DATA 04,F0,80,30,00,00,00,02,04,F0,80,30,80,00,44A
6710 DATA F0,F0,70,F0,80,30,00,00,30,C0,10,E0,00,30,680
6720 DATA 60,00,10,F0,80,E0,F0,C0,30,80,00,00,00,00,660
6730 DATA 00,00,30,00,00,10,F0,F0,C0,00,30,80,00,00,410
6740 DATA 70,C0,10,F0,00,30,80,00,10,F0,80,E0,F0,C0,30,756
6750 DATA 80,00,10,F0,80,E0,F0,C0,30,80,00,00,00,00,660
6760 DATA 70,80,30,80,00,00,00,00,70,80,30,80,00,00,650
6770 DATA 70,00,00,70,00,30,F0,F0,C0,70,80,E0,F0,00,30,6D0
6780 DATA F0,F0,C0,80,E0,E0,00,30,F0,F0,E0,02,85,F0,927
6790 DATA 70,F0,F0,80,80,30,C0,30,F0,F0,F0,C0,70,F0,AB0
6800 DATA C0,30,C0,30,F0,F0,C0,10,F0,E0,30,F0,F0,A50
6810 DATA C0,30,F0,00,30,C0,30,F0,F0,C0,E0,70,F0,FF,900
6820 DATA 80,02,04,F0,00,30,F0,00,70,00,00,00,00,00,67,39D
6830 DATA 31,C9,D9,02,07,2F,00,6C,E2,88,00,00,00,30,80,571
6840 DATA 00,88,30,50,C0,D0,70,00,98,78,FC,C0,F0,80,750
6850 DATA 88,10,00,00,40,20,00,00,78,02,04,F0,40,98,02,450
6860 DATA 05,F0,C0,98,30,60,00,18,88,40,00,00,00,30D

```



```

10 ' Createur de C00.005
20
30 MODE 2:AD=AC000:NL=00
40 FOR A=1 TO 125:B=0:FOR C=1 TO 15:READ A#
50 POKE AD,VAL("E"+A$):B=B+PEEK(AD):AD=AD+1
60 NEXT:READ E#:IF VAL("E"+E#)>B THEN 80
70 NL=NL+10:EXT:SAVE"C00.005",B,AC000,8753:CLS:END
80 CLS:PRINT"LIGNE";NL;" INCORRECTE":END
90
100 DATA 67,31,C9,D9,01,35,10,04,4E,C1,F1,01,1F,FF,80,623
110 DATA 01,00,00,F7,01,88,FF,10,F1,01,1D,FF,FC,01,00,52E
120 DATA 00,30,01,0C,FF,00,10,F0,01,1C,FF,C0,01,00,00,421
130 DATA 73,01,0C,FF,00,00,F0,F7,01,19,FF,FC,01,00,584
140 DATA 00,10,F7,01,0C,FF,01,04,00,70,F7,01,18,FF,C8,55F
150 DATA 01,00,00,31,01,00,FF,01,05,00,78,F3,01,16,FF,306
160 DATA FE,00,01,00,00,F3,01,0D,FF,01,01,06,00,30,F1,01,400
170 DATA 15,FF,E0,01,00,00,30,01,0E,FF,01,07,00,10,F1,44C
180 DATA 01,13,FF,FE,00,01,05,00,73,01,0E,FF,01,00,00,424
190 DATA 10,F0,01,12,FF,CC,01,00,00,10,00,10,00,01,51D
200 DATA 0A,00,F0,F7,01,10,FF,C0,01,00,00,31,01,0F,FF,50A
210 DATA 01,00,00,70,F7,01,0E,FF,01,09,00,F3,01,0F,45A
220 DATA FF,01,0C,00,70,F3,01,0D,FF,CC,01,00,00,10,01,00,1,416
230 DATA 10,FF,01,0D,00,30,F1,01,0B,FF,FE,01,09,00,71,4C2
240 DATA 01,10,FF,01,0E,00,10,F1,01,0A,FF,E0,01,09,00,41C
250 DATA F7,01,10,FF,01,0F,00,10,F0,01,00,FF,FE,00,01,59E
260 DATA 00,00,30,01,11,FF,01,11,00,F0,F7,01,06,FF,E0,530
270 DATA 01,09,00,73,01,11,FF,01,12,00,70,F7,01,05,FF,00,424
280 DATA 00,01,00,00,10,F7,01,11,FF,E0,01,12,00,78,F3,4F7
290 DATA FF,FF,FF,CC,01,09,00,31,01,12,FF,FE,E0,01,12,737
300 DATA 00,30,F1,FF,FF,C0,01,09,00,F3,01,13,FF,FE,E0,7CD
310 DATA 01,12,00,10,F1,FC,01,09,00,30,01,15,FF,FE,E0,53D
320 DATA 01,12,00,10,C0,01,09,00,73,01,16,FF,FE,E0,01,455
330 DATA 18,00,10,F7,01,17,FF,FE,E0,01,1A,00,31,01,19,470
340 DATA FF,FE,E0,01,19,00,F3,01,1A,FF,FE,E0,01,17,00,0FA
350 DATA 10,01,1C,FF,FE,F0,01,16,00,73,01,1E,FF,F0,01,14,5BF
360 DATA 15,00,F3,01,1F,FF,F0,01,14,00,30,F3,01,1F,FF,5BE
370 DATA F0,01,14,00,30,F3,01,1F,FF,F0,01,14,00,30,F7,573
380 DATA 01,1F,FF,F0,01,14,00,78,F7,01,1F,FF,F0,01,14,5AF
390 DATA 00,78,F7,01,1F,FF,F0,01,14,00,78,01,20,FF,E0,5FB
400 DATA 01,14,00,F0,01,1F,FF,C0,01,15,00,F1,01,1D,FF,50B
410 DATA FC,01,16,00,10,F1,01,1C,FF,C0,01,17,00,10,F1,509

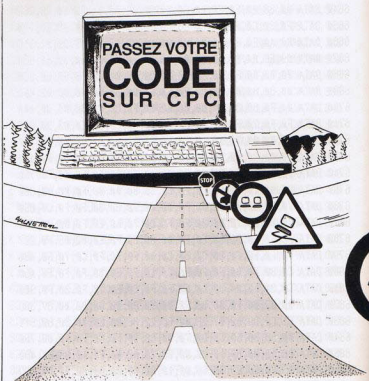
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420 DATA 01,1A,FF,FC,01,19,00,10,F3,01,19,FF,C0,01,1A,527
 430 DATA 00,30,F3,01,17,FF,FC,01,1C,00,30,F3,01,16,FF,58C
 440 DATA C0,01,1D,00,30,F7,01,14,FF,FC,01,0B,00,10,00,4B1
 450 DATA 01,12,00,70,F7,01,13,FF,C0,01,0B,00,71,F8,01,4CB
 460 DATA 13,00,70,F7,01,11,FF,FE,00,01,0B,00,F7,FF,E0,6EB
 470 DATA 01,13,00,70,01,11,FF,EB,01,0B,00,30,FF,FF,FE,5B5
 480 DATA C0,01,13,00,F0,01,0F,FF,FE,00,01,0B,00,03,FF,64F
 490 DATA FF,FF,FC,C0,01,13,00,F1,01,0E,FF,EB,01,0B,00,6C1
 500 DATA 10,01,05,FF,FC,00,01,12,00,10,F1,FF,FF,01,01,6A3
 510 DATA 00,FF,FE,00,01,0B,00,71,01,0E,FF,FF,01,13,00,515
 520 DATA 10,F1,FF,FF,01,09,FF,EB,01,0C,00,F7,01,07,FF,6FB
 530 DATA E0,01,13,00,10,F3,FF,01,00,FF,FE,00,01,0B,00,508
 540 DATA 30,01,00,FF,FE,C0,01,13,00,30,F3,01,0B,FF,EB,61D
 550 DATA 01,0C,00,F3,01,09,FF,FC,00,01,13,00,30,01,00,3D2
 560 DATA FF,00,01,0B,00,10,01,0B,FF,F8,01,14,00,01,07,30B
 570 DATA FF,FC,01,0C,00,71,01,0C,FF,F8,01,13,00,01,07,491
 580 DATA FF,C0,01,0C,00,F7,01,0D,FF,EB,01,12,00,01,06,4CA
 590 DATA FF,FC,01,0C,00,30,01,0E,FF,FE,C0,01,11,00,01,517
 600 DATA 06,FF,C0,01,0C,00,73,01,0F,FF,FC,00,01,10,00,4E1
 610 DATA 01,05,FF,FC,01,0C,00,10,F7,01,10,FF,F8,01,10,52E
 620 DATA 00,01,05,FF,C0,01,0C,00,71,01,12,FF,E0,01,0F,445
 630 DATA 00,01,04,FF,FC,01,0D,00,F7,01,12,FF,FC,00,01,5D6
 640 DATA 0E,00,01,04,FF,C0,01,0C,00,30,01,14,FF,C0,00,447
 650 DATA 01,0D,00,FF,FF,FE,00,01,0C,00,73,01,15,FF,01E
 660 DATA F8,00,01,0C,00,FF,FF,FE,01,0C,00,10,F7,01,67F
 670 DATA 16,FF,F8,01,0C,00,FF,FF,FE,00,01,0C,00,31,01,505
 680 DATA 18,FF,E0,01,0B,00,FF,FF,EB,01,0D,00,F3,01,18,603
 690 DATA FF,FE,C0,01,0A,00,FF,FE,00,01,0C,00,30,01,1A,5D9
 700 DATA FF,FC,00,01,09,00,FF,FE,01,0D,00,73,01,1F,608
 710 DATA F8,01,09,00,FE,00,01,0C,00,10,F7,01,1C,FF,E0,590
 720 DATA 01,0B,00,EB,01,0D,00,31,10,FF,FE,EB,01,07,433
 730 DATA 00,00,01,0D,00,F3,01,1E,FF,FE,C0,01,13,00,30,441
 740 DATA 01,20,FF,FC,00,01,12,00,73,01,21,FF,F8,01,11,54D
 750 DATA 00,10,F7,01,22,FF,E0,01,10,00,31,01,23,FF,FE,56C
 760 DATA C0,00,00,01,0C,00,F3,01,24,FF,FC,00,00,00,460
 770 DATA 01,0B,00,10,01,26,FF,F8,00,00,01,0B,00,71,01,338
 780 DATA 27,FF,FC,00,01,0A,00,10,F7,01,28,FF,EB,01,0A,543
 790 DATA 00,31,01,29,FF,FE,01,0A,00,F3,01,29,FF,FF,00,57E
 800 DATA 00,00,00,00,67,31,09,09,01,35,27,03,4E,C1,01,3AA
 810 DATA 05,FF,00,01,0B,00,10,01,28,FF,EB,01,09,00,F3,44D
 820 DATA 01,2A,FF,FE,01,09,00,30,01,2B,FF,C0,01,09,00,457
 830 DATA F3,01,2A,FF,FC,01,09,00,30,01,2B,FF,00,01,09,508
 840 DATA 00,F3,01,2A,FF,EB,01,09,00,30,01,2A,FF,FE,01,58B
 850 DATA 0A,00,F3,01,2A,FF,C0,01,09,00,30,01,2A,FF,FC,547
 860 DATA 01,0A,00,F3,01,2A,FF,00,01,09,00,30,01,2A,FF,40C
 870 DATA EB,01,0A,00,F3,01,29,FF,FE,01,0A,00,30,01,2A,473
 880 DATA FF,C0,01,0A,00,F3,01,29,FF,FC,01,0A,00,30,F7,614
 890 DATA 01,29,FF,00,01,0A,00,70,01,29,FF,EB,01,0B,00,441
 900 DATA F3,01,2B,FF,FE,01,0B,00,30,F7,01,28,FF,C0,01,635
 910 DATA 0B,00,70,01,2B,FF,FC,01,0C,00,F1,01,2B,FF,00,545
 920 DATA 01,0B,00,10,F3,01,27,FF,EB,01,0C,00,30,01,27,385
 930 DATA FF,FE,01,0D,00,F1,01,27,FF,C0,01,0C,00,10,F1,5F1
 940 DATA 01,26,FF,FC,01,0D,00,10,F1,01,26,FF,00,01,0D,4E5
 950 DATA 00,10,F1,01,24,FF,FC,01,0F,00,10,F0,01,23,FF,554
 960 DATA C0,01,11,00,00,01,21,FF,FC,01,13,00,F0,01,20,504
 970 DATA FF,C0,01,14,00,F0,01,1E,FF,FC,01,16,00,00,F7,6DC
 980 DATA 01,1C,FF,C0,01,17,00,70,F7,01,1A,FF,FC,01,19,58B
 990 DATA 00,70,F7,01,19,FF,C0,01,1A,00,70,F3,01,17,FF,5D5
 1000 DATA FE,01,1C,00,30,F3,01,16,FF,EB,01,1D,00,30,F3,57D



1010 DATA 01,14,FF,FE,00,01,1E,00,30,F3,01,13,FF,EB,01,500
 1020 DATA 20,00,30,F1,01,11,FF,FE,00,01,21,00,10,F1,01,4F4
 1030 DATA 10,FF,EB,01,0C,00,C0,01,16,00,10,F1,01,0E,FF,4EA
 1040 DATA FE,00,01,0B,00,30,FC,C0,01,16,00,10,F0,01,0D,498
 1050 DATA FF,EB,01,0C,00,F3,FF,FC,C0,01,17,00,F0,01,0B,6B6
 1060 DATA FF,FE,00,01,0B,00,10,FF,FF,FF,FC,C0,01,17,00,72A
 1070 DATA F0,01,0A,FF,FC,01,0C,00,71,01,04,FF,FE,00,01,5E1
 1080 DATA 17,00,F0,F7,FF,FF,01,06,FF,C0,01,0C,00,F7,01,6C7
 1090 DATA 05,FF,F0,00,01,17,00,70,F7,FF,01,05,FF,FC,01,6FC
 1100 DATA 0C,00,30,01,07,FF,F8,01,18,00,70,F7,01,05,FF,4C0
 1110 DATA C0,01,0C,00,F3,01,08,FF,F0,01,18,00,70,01,04,446
 1120 DATA FF,FC,01,0C,00,10,01,0A,FF,F0,01,16,00,01,04,430
 1130 DATA FF,C0,01,0C,00,71,01,0B,FF,EB,01,17,00,FF,FE,63E
 1140 DATA FF,FC,01,0C,00,10,F7,01,0B,FF,FE,EB,01,16,00,60F
 1150 DATA FF,FF,FF,C0,01,0C,00,31,01,0D,FF,FE,EB,01,15,6FC
 1160 DATA 00,FF,FF,FF,EB,01,0D,00,00,F3,01,0E,FF,FE,C0,01,14,6DE
 1170 DATA 00,FF,FF,EB,01,0C,00,10,01,10,FF,FC,C0,01,13,5E3
 1180 DATA 00,FF,FE,00,01,0C,00,71,01,11,FF,FC,C0,01,12,5DB
 1190 DATA 00,FF,EB,01,0C,00,10,F7,01,12,FF,FC,00,01,11,59B
 1200 DATA 00,FE,00,01,0C,00,31,01,14,FF,F8,00,01,10,00,459
 1210 DATA EB,01,0D,00,F3,01,15,FF,F8,00,01,0F,00,01,07,507
 1220 DATA 0C,00,30,01,17,FF,F8,01,1C,00,73,01,18,FF,EB,4E3
 1230 DATA 01,1A,00,10,F7,01,19,FF,F0,01,19,00,31,01,1B,392
 1240 DATA FF,EB,01,18,00,F3,01,1B,FF,FE,EB,01,16,00,30,62B
 1250 DATA 01,10,FF,FE,EB,01,15,00,73,01,1E,FF,FE,C0,01,16B
 1260 DATA 13,00,10,F7,01,1F,FF,FC,C0,01,12,00,71,01,21,691
 1270 DATA FF,FC,C0,01,11,00,F7,01,22,FF,FC,00,01,0F,00,572
 1280 DATA 30,01,24,FF,F8,00,01,0E,00,73,01,25,FF,F8,00,5E8
 1290 DATA 01,0C,00,10,F7,01,26,FF,F8,01,0C,00,71,01,28,309
 1300 DATA FF,F0,00,00,00,01,06,00,F7,01,29,FF,F0,00,00,508
 1310 DATA 01,07,00,30,01,2B,FF,EB,00,01,07,00,F3,01,2B,364
 1320 DATA FF,FE,EB,01,06,00,01,01,2D,FF,FE,01,06,00,71,01,597
 1330 DATA 01,2E,FF,01,06,00,F7,01,2E,FF,01,05,00,30,01,391
 1340 DATA 2F,FF,01,05,00,F3,01,2E,FF,FF,01,05,00,00,00,454





10 ' Createur de COD.000

30 MODE 2:AD=&C000:NL=100

40 FOR A=1 TO 335:B=0:FOR C=1 TO 15:READ A#

50 POKE AD,VAL("M"+A#):B=B+PEEK(AD):AD=AD+1

60 NEXT:READ E#:IF VAL("&"+E#)<B THEN B#

70 NL=NL+B#:NEXT:SAVE"COD.000",B,&C000,&1390:CLS:END

80 CLS:PRINT"LIGNE"NL;" INCORRECTE":END

90 '

100 DATA 67,31,C9,D9,02,07,5E,00,5E,EA,00,70,ES,0F,7F,5CC
110 DATA 02,02,FF,00,07,4B,0F,1E,02,02,FF,10,0F,4B,0F,37E
120 DATA 2C,F7,02,01,FF,21,69,94,4B,48,73,02,01,FF,21,56C
130 DATA 1E,18,18,00,85,02,01,FF,21,4B,0F,00,58,5A,5F,1,4AB
140 DATA 10,00,0F,3C,2D,B4,90,00,C0,03,0F,1E,78,00,00,4D4
150 DATA 30,F8,07,1E,68,00,00,70,00,43,C0,00,00,00,478
160 DATA 00,00,70,00,02,04,00,10,00,02,01,00,00,00,00,2C9
170 DATA 00,00,00,67,31,C9,D9,02,06,48,00,0F,7C,00,10,45A
180 DATA F0,C0,02,03,00,71,FF,C0,02,02,00,18,03,FF,0D,6FF
190 DATA C0,02,01,00,31,D0,F7,08,F4,02,01,00,30,DD,BA,601
200 DATA 10,FF,C0,31,F9,91,01,FF,E0,30,09,F0,FA,FF,D4,AD0
210 DATA 70,71,FF,FF,F0,C0,00,F0,F3,04,DD,EB,F0,70,AAF
220 DATA 00,FC,C0,FF,F0,00,F0,F0,00,00,00,00,00,67,722
230 DATA 31,C9,D9,02,05,3E,00,EE,DA,00,10,F0,FC,02,02,5C4
240 DATA 00,70,F0,F0,00,00,F0,F0,00,10,F0,F0,00,00,733
250 DATA 10,30,F0,70,00,30,00,60,70,00,70,C0,60,F0,00,7AB
260 DATA 50,F0,F0,F0,00,70,F0,70,10,70,00,F0,40,71,961
270 DATA 10,F0,F0,00,F7,00,30,C0,30,F0,00,00,00,00,506
280 DATA 67,31,C9,D9,02,03,24,00,60,C9,FF,F7,FF,FE,F3,07A
290 DATA FF,FC,F1,FF,FC,F1,FF,F0,F0,FF,F0,F0,FF,F0,E05
300 DATA F0,F0,F0,E4,FF,F7,C0,FF,F4,02,01,00,FF,C0,00,A25
310 DATA 00,00,00,00,00,67,31,C9,D9,02,04,39,00,9E,E1,3F8
320 DATA 00,10,00,02,02,00,30,C0,02,02,00,70,00,02,02,2DC
330 DATA 00,70,00,02,02,00,F0,F0,02,01,00,00,00,00,5F9
340 DATA 01,00,FE,F0,F0,00,FE,F0,F0,00,FF,FE,FE,FE,0F,B97
350 DATA FE,FF,FE,FF,FE,FF,FF,FF,FF,FF,FF,00,00,00,63E
360 DATA 00,67,31,C9,D9,02,05,6A,00,1A,EA,FF,0F,0F,02,02,0F1
370 DATA 04,FF,0C,F7,02,02,FF,0F,00,37,02,02,FF,EF,00,5B9
380 DATA 37,02,02,FF,CF,00,13,02,02,FF,CF,00,13,02,02,4FC
390 DATA FF,0E,C0,C1,02,02,FF,0E,70,01,02,02,FF,0C,30,685
400 DATA 00,7F,FF,C0,70,00,7F,0F,00,C0,C0,37,EF,00,00,69E
410 DATA 00,37,CF,00,00,00,13,CF,00,0F,0F,1F,FF,FF,CF,52E
420 DATA 02,04,FF,FC,02,04,FF,FC,02,04,FF,FC,02,04,FF,700
430 DATA FC,02,02,FF,F7,FC,02,01,FF,FF,FF,00,00,00,6F2
440 DATA 00,67,31,C9,D9,02,05,73,00,07,D3,00,00,03,02,413
450 DATA 04,00,07,00,02,03,00,0C,00,02,02,00,01,00,06,043
460 DATA 00,00,01,00,00,00,03,00,03,00,00,00,03,00,03,013
470 DATA 00,00,06,C0,C1,00,00,06,70,01,00,00,0C,30,00,2CA
480 DATA 0C,00,70,00,0C,01,00,C0,C0,16,01,00,00,00,12B
490 DATA 35,03,00,00,13,03,0F,0F,0F,1F,00,00,00,71,000

500 DATA 02,01,FF,00,00,30,F7,02,01,FF,00,00,30,02,02,35F
510 DATA FF,00,00,70,02,02,FF,00,10,F4,02,02,FF,00,31,4AA
520 DATA FC,02,01,FF,FF,00,00,00,00,00,00,67,31,C9,D9,02,539
530 DATA 24,DF,00,C7,CC,00,02,05,00,00,02,07,00,00,02,548
540 DATA 13,00,F0,30,00,02,05,00,60,02,07,00,60,02,12,2F7
550 DATA 00,10,90,00,00,10,00,60,00,00,00,00,10,00,7A0
560 DATA 00,00,30,00,10,00,00,00,60,00,00,00,30,00,10,00,530
570 DATA 00,30,C0,10,F0,10,00,10,90,00,00,60,60,70,60,700
580 DATA C0,C0,70,60,60,60,00,00,C0,C0,60,60,00,00,60,500
590 DATA 60,00,C0,60,00,60,00,60,00,C0,02,04,60,00,60,30,396
600 DATA 00,60,60,60,00,C0,C0,60,00,70,00,00,00,C0,C0,600
610 DATA 70,00,00,00,60,60,70,C0,30,C0,30,C0,70,C0,60,600
620 DATA 60,70,00,00,C0,30,00,C0,00,00,00,00,00,00,00,790
630 DATA C0,00,00,00,90,00,C0,00,00,00,00,00,00,00,00,510
640 DATA C0,00,C0,90,00,70,C0,C0,00,00,00,00,00,00,00,600
650 DATA 00,00,00,C0,00,00,70,00,00,00,00,00,00,00,00,600
660 DATA 00,C0,00,00,C0,F0,00,F0,00,00,C0,00,C0,70,60,890
670 DATA 10,00,30,00,02,12,00,00,00,02,09,00,00,00,02,410
680 DATA 00,30,00,00,00,00,67,31,C9,D9,02,06,7F,00,2F3
690 DATA 06,C5,02,00,0F,38,F7,02,05,FF,0F,00,70,F7,02,5D9
700 DATA 04,FF,00,00,00,F0,C0,0F,FF,FF,FF,00,10,0F,07,75F
710 DATA 20,C0,FF,0F,00,21,0F,07,00,00,00,00,00,00,00,700
720 DATA 29,07,00,F7,0F,00,43,2D,21,21,10,7B,0F,00,43,595
730 DATA 07,10,01,A1,B4,E3,00,30,C1,0F,09,5A,70,21,00,5AA
740 DATA 18,9E,07,0F,2D,00,00,00,00,00,00,00,00,00,449
750 DATA 00,00,00,F0,00,96,00,01,00,00,00,10,C0,F0,00,477
760 DATA 01,00,00,00,00,30,C0,00,00,01,00,02,00,00,01,00,113
770 DATA 02,00,00,01,02,07,0F,0F,00,00,00,00,00,00,67,31,0C8
780 DATA C9,D9,02,00,02,00,75,C5,02,00,0F,00,02,00,00,391
790 DATA 01,00,02,00,00,01,00,00,30,F0,C0,00,01,00,203
800 DATA 00,F0,F0,C0,00,01,00,10,F0,00,00,00,00,00,67,31,703
810 DATA 00,30,F0,F0,00,00,21,00,20,70,00,00,F0,00,00,6B1
820 DATA 03,00,60,00,C0,F0,00,30,0F,00,00,00,D0,F0,C0,002
830 DATA 73,0F,00,B0,F0,F0,10,F7,0F,00,F0,F0,00,00,00,4A0
840 DATA 31,FF,0F,00,F0,00,00,00,F3,FF,0F,00,00,30,F0,F0,000
850 DATA 10,FF,FF,0F,00,00,70,00,71,FF,FF,0F,00,00,75B
860 DATA 00,FF,FF,FF,0F,00,00,00,30,FF,FF,FF,0F,02,07,011
870 DATA 0F,0F,FF,FF,0F,00,00,00,67,31,C9,D9,02,00,00,2E4
880 DATA 04,C5,02,00,0F,00,02,00,00,01,00,02,00,00,01,184
890 DATA 00,00,70,F0,00,00,00,01,00,10,7F,0F,C0,00,00,437
900 DATA 01,00,70,FF,FE,70,00,00,01,00,00,01,00,00,00,633
910 DATA 00,00,00,F3,66,C0,73,FC,00,01,00,00,00,00,00,6D7
920 DATA FE,00,01,00,E2,FE,F2,FD,40,01,10,00,07,FF,00,960
930 DATA FE,F3,C0,01,40,30,F0,FD,73,70,00,01,7C,00,10,7C0
940 DATA 00,F3,F0,00,01,7F,FC,00,30,F0,C0,00,01,7F,FF,07E
950 DATA FC,C0,00,00,01,7F,FF,FF,C0,00,00,01,7F,0F,000
960 DATA FF,FF,FF,FF,C0,00,01,02,07,0F,0F,00,00,00,00,4E1
970 DATA 00,67,31,C9,D9,02,07,5E,00,0C,C5,02,0E,0F,0C,41D
980 DATA 02,05,00,03,0C,02,05,00,03,0C,02,05,00,03,0C,0C,202
990 DATA 00,00,30,90,00,03,0C,01,00,01,00,00,00,00,00,00,84C
1000 DATA 10,90,00,00,03,0C,03,01,00,00,00,00,00,00,00,10C9
1010 DATA 90,00,00,03,0C,03,01,00,00,00,00,00,00,00,00,3026
1020 DATA 90,00,03,0C,00,00,00,00,00,00,00,00,00,00,00,15A
1030 DATA 0C,02,05,00,03,0C,02,05,00,03,02,0D,0F,00,00,059
1040 DATA 00,00,00,00,67,31,C9,D9,02,05,00,00,1A,EA,FF,400
1050 DATA FF,9F,02,04,FF,0D,02,03,FF,0F,0F,00,7F,02,02,62D
1060 DATA EF,00,7F,02,02,FF,CF,20,37,02,02,FF,CF,70,37,618
1070 DATA 02,02,FF,0E,70,13,02,02,FF,0E,70,13,02,02,FF,52B
1080 DATA 1C,F0,C1,02,02,FF,C0,70,01,02,01,FF,0F,00,70,506





1090 DATA 00,7F,0F,00,50,00,7F,CF,00,00,00,37,CF,0F,0F,430
 1100 DATA 0F,3F,FF,FF,FC,02,04,FF,FC,02,04,FF,FC,02,04,750
 1110 DATA FF,FC,02,04,FF,FC,02,02,FF,FC,02,01,FF,0F,803
 1120 DATA FF,00,00,00,00,00,67,31,C9,D9,02,04,47,00,54,3DA
 1130 DATA FA,03,0F,0F,0C,03,0F,0F,0C,01,00,01,00,01,0C,173
 1140 DATA 03,00,00,0C,03,02,02,00,0E,07,02,02,00,06,00,843
 1150 DATA 02,02,00,07,0E,02,02,00,03,0C,02,02,00,01,00,039
 1160 DATA 02,02,00,10,90,00,00,10,F1,F0,00,10,F7,FF,00,523
 1170 DATA 31,F7,FF,00,F3,F7,10,FF,FF,FF,00,00,00,00,00,815
 1180 DATA 00,67,31,C9,D9,02,02,15,00,65,F9,F8,F0,F8,781
 1190 DATA FC,F1,FC,F1,FE,F3,FE,F3,FF,F7,FF,F7,FF,F7,FF,E9D
 1200 DATA F7,0F,00,00,00,67,31,C9,D9,02,04,4B,00,BE,440
 1210 DATA E1,00,F0,E0,00,10,00,10,00,20,0F,0E,00,41,40E
 1220 DATA 0F,73,03,0F,0F,39,02,09,04,39,03,04,00,39,02,36E
 1230 DATA 00,05,39,03,0F,0F,39,41,0F,0F,73,20,0F,0E,FF,32B
 1240 DATA F2,00,10,02,02,FF,F0,F1,02,02,FF,FE,02,03,6E8
 1250 DATA FE,02,02,FF,F3,FE,02,02,FF,30,F2,02,01,FF,FF,818
 1260 DATA 00,00,00,00,00,67,31,C9,D9,02,05,71,00,09,C0,400
 1270 DATA 00,00,00,02,04,00,50,02,04,00,00,00,00,10,18C
 1280 DATA 20,40,00,00,20,50,20,00,00,40,00,00,00,00,20D
 1290 DATA 00,40,00,10,20,00,20,50,00,00,00,40,F1,00,40,36F
 1300 DATA 00,90,F7,00,20,50,31,02,01,FF,00,10,20,73,02,441
 1310 DATA 01,FF,00,00,00,F7,02,01,FF,00,00,50,02,02,FF,4CC
 1320 DATA 00,00,F1,02,02,FF,00,10,FD,02,02,FF,00,71,FD,572
 1330 DATA 02,02,FF,00,F7,FD,02,02,FF,30,FF,FD,02,02,FF,729
 1340 DATA 73,FF,FD,02,01,FF,FF,00,00,00,00,67,31,C9,D9,521
 1350 DATA D9,02,03,2B,00,74,C9,00,40,30,00,AA,73,10,50,429
 1360 DATA F7,20,AF,F7,50,10,73,20,AF,F7,20,50,02,01,FF,6F8
 1370 DATA F1,01,02,02,FF,F0,F1,02,02,FF,FB,02,02,FF,FB,02,74A
 1380 DATA 02,FF,FB,FF,00,00,00,00,67,31,C9,D9,02,03,53A
 1390 DATA 32,00,FA,D9,00,F0,00,10,F0,C0,30,F0,E0,70,F0,695
 1400 DATA F0,70,F0,F0,70,F0,F0,70,F0,F0,30,F0,10,F0,AE0
 1410 DATA C0,00,F0,F0,F0,20,02,01,00,FF,F0,02,01,00,FF,634
 1420 DATA FD,F0,FF,FD,FF,FD,FF,00,00,00,00,67,31,C9,D9,873
 1430 DATA C9,D9,02,06,40,00,03,EA,00,10,F0,C0,02,03,00,54B
 1440 DATA 71,FF,FC,02,02,00,10,F3,FF,00,C0,02,01,00,31,63E
 1450 DATA D0,F7,00,FA,02,01,00,30,DD,BA,10,FF,C0,31,F0,006
 1460 DATA 91,01,FF,E8,30,B9,F0,FA,FF,DA,70,71,FF,FF,FAE
 1470 DATA FC,00,F0,F3,D4,DD,E0,F0,00,70,B0,FC,C0,FF,F0,833
 1480 DATA 00,F0,F0,00,00,00,00,00,67,31,C9,D9,02,03,41F
 1490 DATA 26,00,66,C9,FF,FE,02,02,FF,FC,F7,FF,FF,FF,833
 1500 DATA F0,F1,FE,F0,F0,FF,F0,F1,FF,FB,F3,FF,FC,77,FF,E7A
 1510 DATA HE,FF,FF,FE,FF,FF,FF,FF,FF,FF,FF,00,00,00,00,AF5
 1520 DATA 00,67,31,C9,D9,02,03,2A,00,94,FA,FF,FF,00,00,00,5F5
 1530 DATA FF,F1,02,01,FF,FE,F0,02,01,FF,FC,F0,F7,F0,F0,AA
 1540 DATA F3,FC,F0,F7,FE,F0,FF,FF,F1,FF,FF,FF,FF,FF,FE,EA5
 1550 DATA FF,FF,FF,FE,FF,FF,E0,00,00,00,00,67,31,C9,83A
 1560 DATA D9,02,06,40,00,50,02,00,F0,C0,0F,02,02,FF,10,539
 1570 DATA 0F,07,0F,3D,02,01,FF,21,0F,07,0F,50,02,01,FE,400
 1580 DATA 43,02,29,07,00,FF,43,20,21,21,10,7A,43,07,1E,560
 1590 DATA 01,A1,B4,30,C1,0F,69,5A,70,10,00,07,0F,2D,0E,5D4
 1600 DATA 00,70,F0,0F,0F,C0,00,00,F0,AA,96,00,00,00,10,44E
 1610 DATA C0,F0,02,04,00,30,C0,00,00,00,00,67,31,C9,33E
 1620 DATA C9,D9,02,06,40,00,EA,CA,00,00,F0,F0,00,00,00,56B
 1630 DATA 30,F0,F0,F0,00,00,70,F0,F0,00,00,00,F0,E0,900
 1640 DATA 70,00,00,90,F0,00,10,00,30,30,E0,00,00,30,300
 1650 DATA EA,30,70,F0,10,20,F0,F0,C0,71,30,F0,FF,00,961
 1660 DATA 00,F7,30,F0,70,AA,30,02,01,FF,00,F0,F0,C0,73,7EC
 1670 DATA 02,01,FF,00,10,E0,10,F7,FF,00,00,00,00,67,45F

1680 DATA 31,C9,D9,02,05,49,00,50,E0,00,F0,02,03,00,31,490
 1690 DATA FF,C0,02,02,00,73,FF,FC,02,02,00,72,FF,D9,00,707
 1700 DATA 02,01,00,62,F0,00,C0,02,01,00,F2,A0,10,FE,02,548
 1710 DATA 01,00,71,FA,75,FE,00,20,F7,FC,00,D0,F3,FD,999
 1720 DATA F2,00,0C,30,76,76,02,01,00,FE,90,F2,E0,02,01,6E0
 1730 DATA 0F,FE,00,00,00,00,00,00,00,00,67,31,C9,D9,401
 1740 DATA 02,04,93,00,76,E1,FF,FE,02,03,FF,FC,02,02,6D0
 1750 DATA FF,C0,73,02,02,FF,90,31,02,01,FF,FE,20,90,02,6B0
 1760 DATA 01,FF,FC,00,40,00,F7,C0,00,20,73,90,00,10,31,C0,6D7
 1770 DATA 00,20,73,EC,40,00,F7,FE,20,90,02,02,FF,90,31,6E8
 1780 DATA 02,02,FF,C0,73,02,02,FF,EC,F7,02,02,FF,FE,02,727
 1790 DATA 01,FF,FC,00,F0,02,01,FF,EC,01,FF,EC,02,01,FF,EC,7C9
 1800 DATA 00,D0,02,01,FF,EC,10,90,02,01,FF,EC,F0,10,02,64E
 1810 DATA 01,FF,EC,30,10,02,01,FF,EC,30,10,02,01,FF,EC,648
 1820 DATA 10,02,01,FF,FC,F0,02,02,FF,FC,02,03,FF,6F1
 1830 DATA FC,02,03,FF,FC,02,03,FF,FC,02,03,FF,FC,02,01,6FF
 1840 DATA FF,FF,00,00,00,00,67,31,C9,D9,02,04,65,00,443
 1850 DATA 51,C2,03,0F,0F,0C,03,0F,0F,0C,01,00,01,00,01,100
 1860 DATA 0C,03,00,00,00,00,00,00,00,00,00,00,00,00,00,049
 1870 DATA 00,02,00,07,0E,02,02,00,03,0C,02,02,00,00,037
 1880 DATA 00,02,01,00,10,F0,F0,00,10,00,00,00,10,00,37E
 1890 DATA 00,10,30,00,00,10,10,FE,00,10,00,00,00,10,00,3E0
 1900 DATA 00,C0,10,F0,F0,FA,10,FE,F7,FF,71,FE,F7,FF,71,FE,804
 1910 DATA FE,F7,FF,FE,F7,02,02,FF,FE,F7,FF,FF,00,00,90F
 1920 DATA 00,00,67,31,C9,D9,02,00,7F,00,D2,EA,02,00,00,490
 1930 DATA 00,02,06,00,01,00,02,00,01,00,02,00,00,01,00,033
 1940 DATA 00,00,31,C0,00,00,00,01,00,00,FF,FE,00,00,00,2FF
 1950 DATA 01,00,10,FF,FF,FC,00,00,01,00,10,FB,FE,64,00,540
 1960 DATA 00,01,40,10,00,00,00,00,00,00,01,60,30,73,44A
 1970 DATA C0,00,01,7E,90,F0,D9,F7,E0,00,01,7F,C0,81,FD,078
 1980 DATA FA,00,01,7F,FC,00,7F,FA,E0,00,01,7F,FF,00,865
 1990 DATA D1,D0,C0,00,01,7F,FF,00,7F,FA,00,00,01,7F,FF,842
 2000 DATA FE,50,E0,00,00,01,7F,FF,FC,C0,00,00,00,01,02,5A7
 2010 DATA 07,0F,00,00,00,00,00,00,67,31,C9,D9,02,06,55,23C
 2020 DATA 00,06,D9,FF,FE,EB,02,02,00,FF,FE,FF,FC,00,00,ABC
 2030 DATA 02,01,00,FF,FF,FB,FA,02,01,00,FF,FE,00,FE,00,00,0A6
 2040 DATA 73,00,FF,FE,00,C0,73,00,FF,FB,C0,91,D4,00,FE,AA0
 2050 DATA F7,FF,DE,02,01,00,00,00,00,00,00,02,01,00,00,092
 2060 DATA B1,F0,FB,B1,00,02,01,00,00,FE,73,A0,02,03,00,61C
 2070 DATA F1,FA,C0,02,03,00,10,FE,02,02,00,00,00,00,00,3A4
 2080 DATA 00,00,67,31,C9,D9,02,05,41,00,C0,00,FF,FF,FF,78F
 2090 DATA 02,04,FF,B1,02,03,FF,FE,10,02,03,FF,EC,40,F7,6EF
 2100 DATA 02,02,FF,C0,AA,73,02,02,FF,90,10,31,02,01,FF,5B1
 2110 DATA FE,20,00,00,02,01,FF,EC,00,00,00,00,00,00,00,00,684
 2120 DATA 90,02,02,FF,90,10,31,02,02,FF,C0,AA,73,02,02,546
 2130 DATA FF,EC,40,F7,02,02,FF,FE,10,02,04,FF,B1,02,04,6E9
 2140 DATA FF,FB,02,03,FF,FB,F0,F3,02,02,FF,00,00,00,00,00,00,84F
 2150 DATA 02,FF,00,00,73,02,02,FF,00,70,73,02,02,FF,E0,6B0
 2160 DATA F0,73,02,02,FF,00,C0,73,02,02,FF,00,C0,73,02,6D1
 2170 DATA 02,FF,00,00,73,02,02,FF,FB,F0,F3,02,03,FF,F3,7C1
 2180 DATA 02,04,FF,FF,03,02,04,FF,FF,02,04,FF,F3,02,02,FF,6E8
 2190 DATA F7,FF,F3,02,01,FF,FF,00,00,00,00,67,31,C9,640
 2200 DATA D9,02,04,50,00,04,EB,00,20,02,03,00,70,02,03,2C0
 2210 DATA 00,F0,00,02,01,00,10,F0,C0,02,01,00,30,F0,E0,536
 2220 DATA 02,01,00,70,F0,FB,02,01,00,FB,F0,F0,00,70,F0,706
 2230 DATA 02,01,00,30,F0,E0,02,01,00,10,F0,C0,02,02,2BC
 2240 DATA 00,F0,00,02,02,70,02,03,00,20,02,02,00,C0,20A
 2250 DATA 20,02,02,00,FC,AA,02,02,00,FF,F0,00,02,01,00,43E
 2260 DATA FF,FD,00,00,00,00,00,00,67,31,C9,D9,02,04,534





2270 DATA 6E,00,54,EA,00,F0,E0,02,01,00,10,00,10,02,01,3A2
 2280 DATA 00,20,0F,0E,80,41,0F,0F,48,03,0F,0F,20,02,09,2B0
 2290 DATA 04,28,03,04,00,2B,02,05,26,03,0F,28,41,2A9
 2300 DATA 0F,0F,40,20,0F,0E,00,10,00,10,02,01,00,30,F0,25E
 2310 DATA F0,C0,20,00,00,F4,20,10,00,F7,20,10,00,F7,20,632
 2320 DATA E0,00,F7,20,00,E0,F7,60,10,00,F7,4,10,00,F7,AF,7C0
 2330 DATA FC,F0,F0,F0,FF,FE,F0,02,02,FF,FE,F0,02,02,FF,AC0
 2340 DATA FE,F7,02,02,FF,FE,F7,FF,00,00,00,00,67,31,684
 2350 DATA C9,D9,02,03,30,00,FA,D9,00,F0,00,10,F0,C0,30,70A
 2360 DATA F0,E0,70,F0,F0,70,F0,F0,70,F0,F0,70,F0,F0,30,840
 2370 DATA F0,E0,10,F0,C0,00,70,02,01,00,F0,F0,F0,F0,852
 2380 DATA 00,FF,FD,F0,FF,FD,FF,FF,FD,FF,00,00,00,00,962
 2390 DATA 07,31,C9,D9,02,08,7F,00,2D,C5,02,00,0F,7F,59C
 2400 DATA FE,FF,FE,00,00,01,7F,FF,FE,FF,EB,00,00,01,7F,7DF
 2410 DATA FF,FE,FE,FF,C0,00,01,7F,FF,FF,FB,FF,FA,00,01,A27
 2420 DATA 7F,FF,FE,00,FE,73,00,01,7F,FF,FE,00,C0,73,00,956
 2430 DATA 01,7F,FF,FB,C0,91,04,00,01,7F,FE,FF,FF,FD,00,A60
 2440 DATA 00,01,7F,E0,FD,FD,FF,E0,00,01,7E,81,F0,F0,B1,91E
 2450 DATA 00,00,01,60,30,FE,73,00,00,00,01,00,00,F1,FA,51A
 2460 DATA C0,00,00,01,00,00,10,E0,00,00,00,01,00,02,06,1CA
 2470 DATA 00,01,00,02,06,00,01,00,02,06,00,01,02,07,0F,038
 2480 DATA 0F,00,00,00,00,00,67,31,C9,D9,02,35,69,01,4E,330
 2490 DATA C1,02,FF,FF,02,FF,FF,02,FF,FF,02,08,FF,02,35,001
 2500 DATA F0,02,35,00,02,35,50,00,00,00,00,00,00,00,54E
 2510 DATA 00,20,00,00,00,00,00,00,00,00,00,00,00,20,00,520
 2520 DATA 00,00,00,00,00,00,00,00,20,00,00,00,00,00,00,00,00
 2530 DATA 00,00,00,00,20,00,00,00,00,00,00,00,00,00,500
 2540 DATA 50,00,00,00,50,50,50,00,00,10,50,50,00,00,270
 2550 DATA 50,50,50,00,00,10,50,50,00,00,00,50,50,50,00,200
 2560 DATA 00,10,50,50,00,00,50,50,50,00,00,10,50,50,200
 2570 DATA 00,00,50,50,50,50,00,00,02,35,00,02,35,50,00,290
 2580 DATA 35,00,02,35,50,02,35,00,02,35,50,02,35,00,02,393
 2590 DATA 35,50,02,35,00,02,35,50,02,35,00,02,35,50,02,343
 2600 DATA 35,50,02,35,50,02,35,00,02,35,50,02,35,00,02,393
 2610 DATA 35,50,02,35,00,02,35,50,02,35,00,02,35,50,02,343
 2620 DATA 35,00,02,35,50,02,35,00,02,35,50,02,35,00,02,393
 2630 DATA 35,50,02,35,00,02,35,50,02,35,00,02,35,50,02,343
 2640 DATA 35,00,02,35,50,02,35,00,00,00,00,00,50,50,50,300
 2650 DATA 00,00,10,50,50,00,00,00,50,50,50,00,00,10,50,240
 2660 DATA 50,00,00,00,50,50,50,00,00,10,50,50,50,00,00,270
 2670 DATA 50,50,50,00,00,10,50,50,00,00,00,50,50,50,00,200
 2680 DATA 00,00,00,00,20,00,00,00,00,00,00,00,00,00,500
 2690 DATA 00,20,00,00,00,00,00,00,00,00,00,00,20,00,520
 2700 DATA 00,00,00,00,00,00,00,00,20,00,00,00,00,00,00,400
 2710 DATA 00,00,00,00,20,00,00,00,00,02,35,50,02,35,00,47E
 2720 DATA 02,35,50,02,35,FF,FF,02,FF,FF,02,FF,02,0C,0F,0E4
 2730 DATA FF,00,00,00,00,00,67,31,C9,D9,02,02,04,00,00,0F,307
 2740 DATA F2,00,00,00,20,00,00,00,10,00,00,00,00,00,67,249
 2750 DATA 31,C9,D9,02,05,34,00,0F,EB,EA,50,F0,02,02,50,5E7
 2760 DATA 00,07,0F,04,0E,52,00,1E,43,3C,3C,73,07,1E,43,2C,617
 2770 DATA 43,07,1E,43,3C,3C,30,F0,F0,43,2C,52,48,C0,F0,04,777
 2780 DATA E1,48,07,07,00,70,00,00,00,00,00,00,00,00,00,00,002
 2790 DATA 00,00,00,00,00,67,31,C9,D9,02,06,45,00,07,FE,462
 2800 DATA 50,70,F0,F0,02,02,50,00,00,00,30,F0,02,01,00,637
 2810 DATA 50,00,00,50,00,00,00,20,00,50,00,02,01,00,50,423
 2820 DATA 20,00,50,00,00,00,00,00,00,00,00,00,02,01,00,50,523
 2830 DATA 00,70,E0,00,00,00,00,50,00,02,01,00,50,F0,70,723
 2840 DATA F0,00,00,00,02,04,FB,00,00,00,00,00,00,67,31,53E
 2850 DATA C9,D9,02,35,9C,02,0E,C5,00,F0,02,00,00,10,00,555

2860 DATA 30,02,10,00,30,02,05,00,30,00,30,00,00,00,264
 2870 DATA 60,02,00,00,30,02,10,00,30,02,05,00,10,00,10,191
 2880 DATA 00,00,00,00,60,00,00,70,00,00,00,00,60,30,30,430
 2890 DATA 00,70,C0,60,60,00,C0,30,C0,00,00,00,00,C0,30,770
 2900 DATA 00,60,30,E0,30,C0,00,00,00,C0,30,C0,60,60,70,670
 2910 DATA C0,00,00,30,00,10,00,10,00,30,C0,00,00,00,10,510
 2920 DATA 00,00,00,02,04,C0,30,00,60,00,00,C0,00,00,C0,50,500
 2930 DATA C0,00,00,E0,02,09,C0,00,00,02,06,C0,60,00,00,483
 2940 DATA C0,C0,C0,00,00,00,00,C0,C0,C0,C0,00,00,00,710
 2950 DATA 00,02,04,C0,30,00,60,00,C0,C0,C0,00,00,00,500
 2960 DATA 00,C0,00,02,06,C0,F0,C0,00,00,C0,C0,F0,C0,720
 2970 DATA C0,60,00,00,00,F0,C0,30,00,00,00,00,00,00,600
 2980 DATA 00,30,00,00,00,00,10,00,00,60,00,00,00,00,90,500
 2990 DATA 10,10,00,00,10,00,10,00,90,90,00,00,00,00,500
 3000 DATA 00,00,10,F0,10,00,10,00,00,00,00,00,10,00,00,400
 3010 DATA 00,00,60,10,00,00,90,F0,00,00,00,00,00,00,510
 3020 DATA F0,00,00,70,00,00,F0,00,C0,00,00,00,10,C0,650
 3030 DATA 00,00,00,F0,00,10,00,F0,00,00,10,00,00,00,560
 3040 DATA F0,00,70,00,00,00,F0,00,F0,00,00,00,00,00,620
 3050 DATA 02,10,00,10,F0,02,04,00,10,00,02,11,00,02,6A,272
 3060 DATA F0,00,00,E0,00,20,02,0E,00,10,E0,00,02,1F,F0,041
 3070 DATA 00,00,60,00,00,02,0E,00,30,00,10,00,00,00,351
 3080 DATA 30,E0,10,00,00,00,E0,60,E0,30,C0,10,00,10,E0,60,760
 3090 DATA E0,00,00,30,30,30,02,1F,F0,00,C0,C0,02,04,60,4E7
 3100 DATA 00,C0,60,00,60,00,60,60,70,60,00,00,00,C0,30,000
 3110 DATA 02,1F,F0,00,C0,C0,70,E0,60,60,70,C0,30,C0,30,771
 3120 DATA C0,70,E0,60,00,00,00,10,00,30,02,1F,F0,00,90,551
 3130 DATA 00,C0,00,F0,00,90,00,00,C0,00,C0,C0,00,02,0C,622
 3140 DATA 05,00,00,02,06,F0,02,07,0F,02,05,0F,02,07,0F,254
 3150 DATA 02,06,F0,00,E0,C0,70,00,C0,00,E0,C0,00,F0,00,0C0
 3160 DATA 00,70,00,E0,00,00,00,30,30,02,06,F0,00,00,02,302
 3170 DATA 00,00,01,02,05,F0,00,02,05,00,01,02,06,F0,00,285
 3180 DATA 02,04,00,E0,02,0F,00,00,02,06,F0,00,70,00,00,357
 3190 DATA C0,F0,C1,02,05,F0,10,00,C0,70,10,00,C1,02,22,6A5
 3200 DATA 00,F0,00,00,C0,C0,30,00,01,02,05,F0,10,C0,00,200
 3210 DATA 00,C0,C1,02,22,F0,10,00,C0,C0,30,01,02,05,635
 3220 DATA 10,E0,00,00,00,00,C1,02,22,F0,30,10,90,90,00,825
 3230 DATA 00,60,01,02,05,F0,30,70,10,00,10,00,70,01,02,503
 3240 DATA F0,30,10,90,90,00,60,01,02,05,F0,30,30,00,10,550
 3250 DATA 00,30,01,02,22,F0,30,60,30,30,00,01,02,05,435
 3260 DATA F0,20,30,00,60,20,30,01,02,22,F0,10,C0,10,E0,500
 3270 DATA 30,F0,01,02,05,F0,20,30,10,C0,20,30,01,02,22,305
 3280 DATA F0,02,02,05,00,01,02,05,F0,00,02,05,00,01,02,209
 3290 DATA 20,F0,02,07,0F,02,05,F0,00,02,07,0F,02,05,F0,420
 3300 DATA 00,00,00,00,00,67,31,C9,D9,02,06,44,00,10,DA,370
 3310 DATA 50,50,70,F0,F0,20,F0,00,00,00,00,00,00,00,00,00,000
 3320 DATA FF,FF,C0,01,73,FB,FF,FF,FF,FF,FF,FF,FF,72,73,FB,F0,C50
 3330 DATA F2,70,F7,FF,FF,E0,73,F0,FB,FF,FF,FF,FF,FF,FF,00,000
 3340 DATA FF,FF,00,73,00,FB,00,01,D0,00,00,00,00,00,00,00,000
 3350 DATA 01,00,02,02,04,F0,FF,00,00,00,00,00,00,00,67,31,C9,410
 3360 DATA D9,02,34,52,00,0F,F2,00,00,00,20,00,00,00,00,422
 3370 DATA 00,00,00,00,20,00,00,00,00,00,00,00,00,20,00,300
 3380 DATA 00,00,00,00,00,00,00,00,20,00,00,00,00,00,00,00,000
 3390 DATA 0F,00,00,00,00,10,50,00,00,00,50,00,00,00,10,14F
 3400 DATA 50,00,00,00,50,00,00,00,10,50,00,00,00,50,00,100
 3410 DATA 00,00,10,50,00,00,50,00,50,00,02,0E,00,00,00,100
 3420 DATA 00,00,00,67,31,C9,D9,02,35,05,00,0E,F2,02,69,461
 3430 DATA 00,00,00,00,00,00,00,67,31,C9,D9,02,35,05,00,276
 3440 DATA BE,02,69,00,00,00,00,00,00,00,00,00,00,00,00,10B



CPC
éducatif

CODE DE LA ROUTE

S U I T E

Daniel ROBERT

Valable pour CPC 664 - 6128

Après la longue frappe des Datas qui suivent, il
faudra encore rassembler tous les programmes pour
obtenir quelque chose qui tourne correctement.





Vous devez donc avoir sur votre disquette les programmes suivants :

DATAS1.BAS 27K
DATAS2.BAS 3K
DATAS3.BAS 10K
DATAS4.BAS 30K
DATAS5.BAS 37K
DATAS6.BAS 8K
DATAS7.BAS 19K
DATAS8.BAS 5K
CODE.BAS 6K
PROG.BAS 24K

Il faut ensuite lancer tous les fichiers DATASn par un RUN mais en prenant garde de sauvegarder les programmes binaires sur une autre face sinon votre disquette sera rapidement pleine.

La procédure est la suivante : vous chargez le premier DATAS1 avec LOAD «DATAS1», puis vous retournez la disquette ou vous changez de disquette. Ensuite tapez RUN.

Après quelques instants, le lecteur va se mettre en marche et sauvegarder le programme COD.000.

Il suffira de remettre la disquette contenant les DATASn pour procéder de même avec le DATAS2.

A la fin de ces manipulations vous aurez une face de disquette contenant les programmes suivants :

COD.000 6K
COD.001 1K
COD.002 3K
COD.003 9K
COD.004 11K
COD.005 2K
COD.006 6K
COD.007 2K

Il faudra encore copier les programmes CODE.BAS et PROG.BAS sur cette face pour obtenir le programme complet. Il suffit alors de lancer par RUN «CODE»





9# BORDER 26:INK #,26:INK 1,#:INK 2,6:INK 3,13 >MX
 1# PLOT #,#:DRAW# #,398,3:DRAW# 638,#:DRAW# #,-398:DRA >E
 VR-638,#:PLOT 2,2:DRAW# #,394,1:DRAW# 634,#:DRAW# #,-39
 4:DRAW#-634,# >BR
 11# ENV 1,1,15,1,1#,-1,1,2,2,1,9,-1,3 >PB
 12# ENT-1,1,1,1,1,-1,1 >PZ
 13# ENV 2,3,5,1,2,-1,6,13,-1,12:ENT 2,1,4,1,2,-2,1 >QK
 14# EVERY 1.5 GOSUB 52# >FF
 15# READ C,n,l,a >QL
 16# IF C=# THEN GOTO 53# >JW
 17# IF C=1 OR C=33 THEN SOUND C,n,l,#,1,l,a ELSE SOUND >ZB
 C,n,l,#,2,2 >AZ
 18# GOTO 15# >DJ
 19# DATA 1,426,24,#,1,851,24,#,1,426,24,#,1,851,24,#,1, >VU
 426,24,#,1,851,24,#,1,426,24,#,1,851,24,# >VU
 2# DATA 33,426,24,#,12,71,12,#,4,8# ,12,#,33,851,24,#,1 >DL
 2,89,12,#,4,95,12,#,33,426,24,#,12,186,24,# >RT
 21# DATA 33,851,24,#,12,186,12,#,4,119,12,#,33,426,24,# >NK
 ,12,186,24,#,33,851,24,#,12,186,12,#,4,119,12,#,33,426, >DP
 24,#,12,186,12,#,4,95,12,#,33,851,24,#,12,89,12,#,4,8# , >DV
 12,# >DV
 22# DATA 33,426,24,#,12,71,12,#,4,8# ,12,#,33,851,24,#,1 >DP
 2,89,12,#,4,95,12,#,33,426,24,#,12,186,24,# >DV
 23# DATA 33,851,24,#,12,186,12,#,4,89,12,#,33,284,24,#, >DV
 12,95,12,#,4,186,12,#,33,568,24,#,12,95,12,#,4,119,12,# >DV
 ,33,284,24,#,12,142,48,#,1,568,24,# >DV
 24# DATA 33,426,24,#,12,71,12,#,4,8# ,12,#,33,851,24,#,1 >DV
 2,89,12,#,4,95,12,#,33,426,24,#,12,186,24,# >DV
 25# DATA 33,851,24,#,12,186,12,#,4,119,12,#,33,426,24,# >DV
 ,12,186,24,#,33,851,24,#,12,186,12,#,4,119,12,#,33,426, >DV
 24,#,12,186,12,#,4,95,12,#,33,851,24,#,12,89,12,#,4,8# , >DV
 12,# >DV
 26# DATA 33,426,24,#,12,71,12,#,4,8# ,12,#,33,851,24,#,1 >DV
 2,89,12,#,4,95,12,#,33,426,24,#,12,186,24,# >DV
 27# DATA 33,851,24,#,12,186,12,#,4,89,12,#,33,284,24,#, >DV
 12,95,12,#,4,186,12,#,33,568,24,#,12,95,12,#,4,119,12,# >DV
 ,33,284,24,#,12,142,48,#,1,568,24,# >DV
 28# DATA 33,268,24,#,12,134,24,#,33,536,24,#,12,134,12, >DV
 #,4,119,12,#,33,268,24,#,12,186,12,#,4,95,12,#,33,536,2 >DV
 4,#,12,89,24,# >DV
 29# DATA 33,358,24,#,12,89,12,#,4,8# ,12,#,33,716,24,#,1 >DV
 2,71,24,#,33,358,24,#,12,71,12,#,4,67,12,#,33,716,24,#, >DV
 12,68,24,# >DV
 30# DATA 33,268,24,#,12,134,24,#,33,536,24,#,12,134,12, >DV
 #,4,119,12,#,33,268,24,#,12,186,12,#,4,95,12,#,33,536,2 >DV
 4,#,12,89,48,#,1,478,24,#,33,956,24,#,12,119,24,#,33,47 >DV
 8,24,#,12,119,48,#,1,956,24,# >DV
 31# DATA 33,268,24,#,12,134,24,#,33,536,24,#,12,134,12, >DV
 #,4,119,12,#,33,268,24,#,12,186,12,#,4,95,12,#,33,536,2 >DV
 4,#,12,89,24,# >DV
 32# DATA 33,358,24,#,12,89,12,#,4,8# ,12,#,33,716,24,#,1 >DV
 2,71,24,#,33,358,24,#,12,71,12,#,4,67,12,#,33,716,24,#, >DV
 12,68,24,# >DV
 33# DATA 33,426,24,#,12,67,12,#,4,71,12,#,33,851,24,#,1 >DV
 2,8# ,12,#,4,89,12,#,33,426,24,#,12,95,12,#,4,89,12,#,33 >DV
 ,851,24,#,12,8# ,12,#,4,95,12,#,33,284,24,#,12,71,96,#,1 >DV
 ,568,24,#,1,284,24,#,1,568,24,# >DV
 34# DATA 33,426,24,#,12,71,12,#,4,8# ,12,#,33,851,24,#,1 >DV
 2,89,12,#,4,95,12,#,33,426,24,#,12,186,24,# >DV
 35# DATA 33,851,24,#,12,186,12,#,4,119,12,#,33,426,24,# >DV

STOP AFFAIRE



FIN DE SERIE

- 664 couleur
- 664 mono
- 6128 mono
- 464 couleur
- 464 mono
- PCW

"Housses de protection"

POUR ORDINATEUR AMSTRAD

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Prix habituel **219 F** + port

Prix promotionnel :

60F

+ 25 F port et emballage

ATTENTION !

offre valable dans la limite des stocks disponibles

UTILISEZ LE BON DE COMMANDE SORACOM



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,12,106,24,#,33,851,24,#,12,106,12,#,4,119,12,#,33,426,
24,#,12,106,12,#,4,95,12,#,33,851,24,#,12,89,12,#,4,80,
12,#
36# DATA 33,426,24,#,12,71,12,#,4,80,12,#,33,851,24,#,1 >DR
2,89,12,#,4,95,12,#,33,426,24,#,12,106,24,#
37# DATA 33,851,24,#,12,106,12,#,4,89,12,#,33,284,24,# >RQ
12,95,12,#,4,106,12,#,33,568,24,#,12,95,12,#,4,119,12,#
,33,284,24,#,12,142,48,#,1,568,24,#
38# DATA 33,426,24,#,12,71,12,#,4,80,12,#,33,851,24,#,1 >DU
2,89,12,#,4,95,12,#,33,426,24,#,12,106,24,#
39# DATA 33,851,24,#,12,106,12,#,4,119,12,#,33,426,24,# >VD
,12,106,24,#,33,851,24,#,12,106,12,#,4,119,12,#,33,426,
24,#,12,106,12,#,4,95,12,#,33,851,24,#,12,89,12,#,4,80,
12,#
40# DATA 33,426,24,#,12,71,12,#,4,80,12,#,33,851,24,#,1 >DL
2,89,12,#,4,95,12,#,33,426,24,#,12,106,24,#
41# DATA 33,851,24,#,12,106,12,#,4,89,12,#,33,284,24,# >RK
12,95,12,#,4,106,12,#,33,568,24,#,12,95,12,#,4,119,12,#
,33,284,24,#,12,142,48,#,1,568,24,#
42# DATA 33,288,24,#,12,134,24,#,33,536,24,#,12,134,12 >ZE
#,4,119,12,#,33,288,24,#,12,106,12,#,4,95,12,#,33,536,2
4,#,12,89,24,#
43# DATA 33,358,24,#,12,89,12,#,4,80,12,#,33,716,24,#,1 >RV
2,71,24,#,33,358,24,#,12,71,12,#,4,67,12,#,33,716,24,#,
12,68,24,#
44# DATA 33,288,24,#,12,134,24,#,33,536,24,#,12,134,12 >HD
#,4,119,12,#,33,288,24,#,12,106,12,#,4,95,12,#,33,536,2
4,#,12,89,48,#,1,478,24,#,33,956,24,#,12,119,24,#,33,47
8,24,#,12,119,48,#,1,956,24,#
45# DATA 33,288,24,#,12,134,24,#,33,536,24,#,12,134,12 >ZH
#,4,119,12,#,33,288,24,#,12,106,12,#,4,95,12,#,33,536,2
4,#,12,89,24,#
46# DATA 33,358,24,#,12,89,12,#,4,80,12,#,33,716,24,#,1 >RY
2,71,24,#,33,358,24,#,12,71,12,#,4,67,12,#,33,716,24,#,
12,68,24,#
47# DATA 33,426,24,#,12,67,12,#,4,71,12,#,33,851,24,#,1 >NQ
2,80,12,#,4,89,12,#,33,426,24,#,12,95,12,#,4,89,12,#,33
,851,24,#,12,80,12,#,4,95,12,#,33,284,24,#,12,71,96,#,1
,568,24,#,1,284,24,#,1,568,24,#
48# DATA 33,426,24,#,12,106,12,#,4,95,12,#,4,89,12,#,4 >HH
106,12,#,1,851,24,#,33,426,24,#,12,71,144,#,1,851,24,#,
1,426,24,#,1,851,24,#,1,426,24,#,1,851,24,#,1,851,24,#
49# DATA 33,426,24,#,12,71,12,#,4,80,12,#,33,851,24,#,1 >DW
2,89,12,#,4,95,12,#,33,426,24,#,12,106,24,#
50# DATA 33,851,24,#,12,106,12,#,4,89,12,#,33,426,24,# >MY
12,95,12,#,4,80,12,#,33,851,24,#,12,71,12,#,4,68,12,#,3
3,426,24,#,12,53,24,#
51# DATA #,#,#,0 >VK
52# AS=INKEY$:IF AS=""THEN RETURN ELSE C=#:GOTO 160 >UH
53# MODE 2:BORDER #:INK #,#:INK 1,23:VFENETRE,&C010,807 >EN
DD,#
54# LOCATE 16,8:PRINT"Ce programme permet de tester vos >QY
connaissances sur le":LOCATE 33,10:PRINT" CODE DE LA
ROUTE *":LOCATE 16,12:PRINT"Vous devez obtenir au moins
98%, pour réussir ce test."
55# LOCATE 13,14:PRINT"Servez-vous du joystick ou du cl >AP
avier pour faire votre choix":LOCATE 21,16:PRINT"Valide
z vos reponses avec <FIRE> ou <COPY>."
56# CALL &B006:RUN"PROG"

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PROG.BAS



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10 ' ***** >LA
20 ' PROGRAMME PRINCIPAL >LB
30 ' ***** >LC
40 MODE 1:INK #,#:INK 1,#:INK 2,#:INK 3,#:BORDER #:PAPE >FD
R 1:CLS
50 :CHARGE,"COD.#01",&750#,1:VFENETRE,&C012,&750#,1:VF >PV
NETRE,&C6EA,&768A,1:VFENETRE,&C707,&76F9,1
60 MEMORY &74FF:CHARGE,"COD.#02",&750#,1:VFENETRE,"COD. >RN
#03",&750#,0
70 INK 1,#:INK 2,6:INK 3,1 >TL
80 WINDOW#1,4,37,5,12:PAPER#1,#:WINDOW#2,6,35,15,19:PAP >MJ
ER#2,2:INK #,#,26:CLS#1:CLS#2
90 PLOT 44,338,2:DRAWR 550,#:DRAWR #,-134:DRAWR-550,#:D >JT
RAWR #,134:PLOT 46,336:DRAWR 546,#:DRAWR #,-130:DRAWR-5
46,#:DRAWR #,130
10# PLOT 76,176,#:DRAWR 486,#:DRAWR #,-86:DRAWR-486,#:D >EX
RAWR #,86:PLOT 78,176:DRAWR 482,#:DRAWR #,-82:DRAWR-482
,#:DRAWR #,82
11# TABLEAU=#:SC=#:R=# >RM
12# LOCATE 14,23:PEN #:PRINT SC:LOCATE 33,23:PRINT"" >YQ
13# :VFENETRE,&C19B,&750#,1:VFENETRE,&F9EF,&750#,0:VFENE >QD
TRE,&C1AB,&7649,1:VFENETRE,&F1FE,&7553,0:VFENETRE,&C1BB
,&750#,1:VFENETRE,&FAFF,&7586,0:VFENETRE,&C1CB,&7649,1:
:VFENETRE,&F21D,&75FE,#
14# X1=128:X2=252:X3=382:XA=500:GOSUB 840 >JQ
15# :VFENETRE,&C19B,&77BC,1:VFENETRE,&C23D,&7667,0:VFENE >GP
TRE,&C1AB,&7809,1:VFENETRE,&C1BB,&77BC,1:VFENETRE,&C20D
,&768F,0:VFENETRE,&C1CB,&77BC,1:VFENETRE,&F1CD,&77BA,#
16# X1=124:X3=380:GOSUB 840 >VR
17# :VFENETRE,&C19B,&7A3E,1:VFENETRE,&D9ED,&77C8,0:VFENE >RP
TRE,&C1AB,&750#,1:VFENETRE,&E1FE,&783D,0:VFENETRE,&C1BB
,&7865,1:VFENETRE,&EA0D,&78CA,0:VFENETRE,&C1CB,&77C8,1:
:VFENETRE,&DA1D,&791B,#
18# X2=254:GOSUB 840 >NC
19# :VFENETRE,&C19B,&750#,1:VFENETRE,&DA3E,&7993,0:VFENE >QA
TRE,&C1AB,&750#,1:VFENETRE,&F9FE,&79E3,0:VFENETRE,&C1BB
,&750#,1:VFENETRE,&CAAD,&7A52,0:VFENETRE,&C1CB,&750#,1:
:VFENETRE,&E21D,&7A85,#
20# X1=126:X3=382:XA=510:GOSUB 840 >BL
21# :VFENETRE,&C19B,&7A3E,1:VFENETRE,&B9ED,&7833,0:VFENE >RZ
TRE,&C1AB,&7649,1:VFENETRE,&C9FE,&78BA,0:VFENETRE,&C1BB
,&7865,1:VFENETRE,&EA0E,&78F3,0:VFENETRE,&C1CC,&7E20,1:
:VFENETRE,&DA1E,&7C43,#
22# X1=124:X2=252:X3=380:XA=512:GOSUB 840 >JC
23# :VFENETRE,&C19C,&7E20,1:VFENETRE,&F99E,&7CAC,0:VFENE >RC

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TRE, &CIAC, &7E2#, 1: :FENETRE, &E9AE, &7D45, #: :FENETRE, &CI8B
&750#, 1: :FENETRE, &F20F, &7D5F, #: :FENETRE, &CI1C, &7E2#, 1:
:FENETRE, &E9CF, &7E4B, #

24# X1=128: X2=254: X3=382: GOSUB 84# : INK 3, 25 >XP

25# :FENETRE, &CI9B, &750#, 1: :FENETRE, &DA3F, &7EC7, #: :FENE >CA
TRE, &F15B, &7F9A, #: :FENETRE, &CI8B, &750#, 1: :FENETRE, &E21#
, &B977, #: :FENETRE, &CI1C, &B9AF, #

26# X1=126: X2=256: GOSUB 84# : INK 3, 1 >CP

27# :FENETRE, &CI9C, &B1FF, #: :FENETRE, &CIAC, &7E2#, 1: :FENE >GU
TRE, &C9FF, &B343, #: :FENETRE, &CI8B, &77BC, 1: :FENETRE, &CI1B
, &B39F, #: :FENETRE, &CI1C, &7B65, 1: :FENETRE, &E21D, &B45D, #

28# X1=128: X3=38# : X4=5# : GOSUB 84# >BC

29# :FENETRE, &CI9B, &750#, 1: :FENETRE, &D23D, &B4C5, #: :FENE >QR
TRE, &CIAB, &750#, 1: :FENETRE, &E9FD, &B543, #: :FENETRE, &CI8B
&750#, 1: :FENETRE, &CASD, &B5F1, #: :FENETRE, &CI1C, &750#, 1:
:FENETRE, &D26D, &B67A, #

30# X3=382: X4=51# : GOSUB 84# >VR

31# :FENETRE, &CI9B, &7B65, 1: :FENETRE, &F9ED, &B6F5, #: :FENE >RL
TRE, &CIAB, &7B65, 1: :FENETRE, &D9FE, &B73A, #: :FENETRE, &CI1B
, &7649, 1: :FENETRE, &CAMD, &B793, #: :FENETRE, &CI1C, &7B65, 1:
:FENETRE, &E21E, &B80E, #

32# X1=124: X2=252: X3=38# : X4=5# : GOSUB 84# >JJ

33# :FENETRE, &CI9B, &750#, 1: :FENETRE, &F9EE, &B854, #: :FENE >QV
TRE, &CIAB, &7B65, 1: :FENETRE, &C24D, &B8C3, #: :FENETRE, &CI8B
&750#, 1: :FENETRE, &F20F, &B91#, #: :FENETRE, &CI1C, &750#, 1:
:FENETRE, &E26E, &B98E, #

34# X1=126: X3=382: X4=51# : GOSUB 84# >BR

35# :FENETRE, &CI9B, &750#, 1: :FENETRE, &CA3F, &B9D3, #: :FENE >QT
TRE, &CIAB, &750#, 1: :FENETRE, &F9FF, &B9A1E, #: :FENETRE, &CI8B
&750#, 1: :FENETRE, &C25E, &B9A71, #: :FENETRE, &CI1C, &7649, 1:
:FENETRE, &C21E, &B9AD1, #

36# X2=254: X4=5# : GOSUB 84# >VC

37# :FENETRE, &CI9B, &750#, 1: :FENETRE, &F1ED, &B9B3, #: :FENE >RA
TRE, &CIAC, &7E2#, 1: :FENETRE, &CA4D, &B9B4, #: :FENETRE, &CI1C
, &7E2#, 1: :FENETRE, &EA0D, &B9CA, #: :FENETRE, &CI1C, &7A3E, 1:
:FENETRE, &F21D, &B9C7, #

38# X2=256: X3=384: GOSUB 84# >VH

39# :FENETRE, &CI9B, &B9CC6, #: :FENETRE, &D1EE, &B9DF, #: :FENE >TJ
TRE, &CIAC, &7E2#, 1: :FENETRE, &C9FF, &B9E54, #: :FENETRE, &CI8B
&B9CC6, #: :FENETRE, &F9BD, &B9EAF, #: :FENETRE, &CI1C, &B9CC6, #:
:FENETRE, &C21D, &B9F4, #

40# X3=382: X4=51# : GOSUB 84# >VT

41# :FENETRE, &CI9B, &7A3E, 1: :FENETRE, &E1ED, &B9FE2, #: :FENE >GC
TRE, &CIAB, &750#, 1: :FENETRE, &CA4E, &B9B3E, #: :FENETRE, &CI8B
, &7A3E, 1: :FENETRE, &F9BE, &B9B9B, #: :FENETRE, &CI1C, &B910C, #

42# X1=124: X2=254: X3=38# : GOSUB 84# >BP

43# :FENETRE, &CI9B, &7B65, 1: :FENETRE, &C9EE, &B9274, #: :FENE >RU

TRE, &CIAC, &7E2#, 1: :FENETRE, &E9AD, &B92CB, #: :FENETRE, &CI8B
, &7A3E, 1: :FENETRE, &C29D, &B93A#, #: :FENETRE, &CI1C, &7CB8, 1:
:FENETRE, &C21D, &B943B, #

44# X2=256: X4=5# : GOSUB 84# >VD

45# CALL &B81B: MEMORY &74FF: : CHARGE, *COD. #04*, &750#, #: >C >NN
LS#1: :CLS#2

46# :FENETRE, &CI9B, &7B65, 1: :FENETRE, &D9EE, &750#, #: :FENE >RN
TRE, &CIAB, &750#, 1: :FENETRE, &E1FE, &754B, #: :FENETRE, &CI8B
, &7B65, 1: :FENETRE, &DA0B, &75BE, #: :FENETRE, &CI1C, &7B65, 1:
:FENETRE, &EA1E, &761B, #

47# GOSUB 84# : INK 3, 25 >PG

48# :FENETRE, &CI9B, &750#, 1: :FENETRE, &D28E, &760B, #: :FENE >QH
TRE, &CIAB, &7666, #: :FENETRE, &EA4D, &77AF, #: :FENETRE, &CI8B
, &750#, 1: :FENETRE, &FA0E, &7833, #: :FENETRE, &CI1C, &7666, #:
:FENETRE, &C26D, &7886, #

49# X1=126: X3=382: X4=51# : GOSUB 84# : INK 3, 1 >JV

50# :FENETRE, &CI9C, &7E2#, 1: :FENETRE, &C9EF, &7916, #: :FENE >HE
TRE, &CIAB, &7B65, 1: :FENETRE, &D1FD, &79AE, #: :FENETRE, &CI1C
, &7E2#, 1: :FENETRE, &CA0F, &7A11, #: :FENETRE, &C97B, &77BC, 1:
:FENETRE, &F97D, &7AA6, #: :FENETRE, &EA0D, &7B64, #

51# X2=252: X3=384: X4=5# : GOSUB 84# : INK 3, 25 >XV

52# :FENETRE, &CI9B, &7B65, #: :FENETRE, &EA0D, &7B64, #: :FENE >CW
TRE, &C24E, &7D13, #: :FENETRE, &F16B, &7D72, #: :FENETRE, &CI1C
&750#, 1: :FENETRE, &EA1E, &7EEB, #

53# X2=254: X3=38# : X4=51# : GOSUB 84# : INK 3, 1 >JQ

54# :FENETRE, &CI9B, &7A3E, 1: :FENETRE, &F99D, &7F63, #: :FENE >TE
TRE, &CIAB, &7A3E, 1: :FENETRE, &F1AD, &7FEE, #: :FENETRE, &CI8B
, &7A3E, 1: :FENETRE, &E28D, &B992, #: :FENETRE, &CI1C, &7A3E, 1:
:FENETRE, &CA1E, &B9E2, #

55# X1=124: X2=252: X4=5# : GOSUB 84# >BV

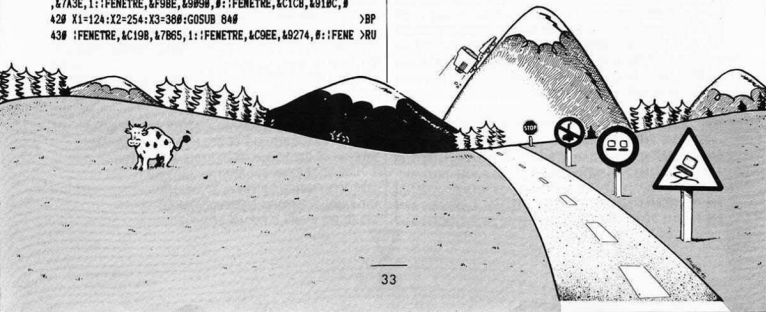
56# :FENETRE, &CI9B, &B9146, #: :FENETRE, &D1ED, &B927#, #: :FENE >QU
TRE, &CIAB, &B9146, #: :FENETRE, &F9FE, &B92FA, #: :FENETRE, &CI8B
, &B9146, #: :FENETRE, &F1BE, &B93AA, #: :FENETRE, &CI1C, &B9146, #:
:FENETRE, &D01D, &B9C9, #

57# GOSUB 84# >JD

58# :FENETRE, &CI9B, &7B65, 1: :FENETRE, &C9EE, &B944A, #: :FENE >RE
TRE, &CIAB, &7B65, 1: :FENETRE, &F1FE, &B94AA, #: :FENETRE, &CI8B
, &7B65, 1: :FENETRE, &F20D, &B94E1, #: :FENETRE, &CI1C, &7B65, 1:
:FENETRE, &F1CE, &B952F, #

59# GOSUB 84# >JF

60# :FENETRE, &CI9B, &7CB8, 1: :FENETRE, &E9ED, &B9782, #: :FENE >RR
TRE, &CIAB, &B9543, #: :FENETRE, &D9FD, &B9759, #: :FENETRE, &CI8B
, &7809, 1: :FENETRE, &E29E, &B97D1, #: :FENETRE, &CI1C, &7E2#, 1:
:FENETRE, &E9CD, &B981C, #





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610 X2=254:X4=512:GOSUB 840 >VV
620 :FENETRE,&C19C,&7E20,1: :FENETRE,&E19D,&88E8,0: :FENE >RB
TRE,&C1AC,&7E20,1: :FENETRE,&F1AD,&89A4,0: :FENETRE,&C1BB
,&85A3,0: :FENETRE,&F1B0,&8A7B,0: :FENETRE,&C1CC,&7E20,1:
:FENETRE,&F9CE,&8839,0
630 X1=126:X2=256:X3=382:GOSUB 840 >BZ
640 :FENETRE,&C19B,&7B65,1: :FENETRE,&F9EE,&88B4,0: :FENE >TL
TRE,&C1AB,&7B65,1: :FENETRE,&E9FE,&88DF,0: :FENETRE,&C1BB
,&7B65,1: :FENETRE,&DA0E,&8C25,0: :FENETRE,&C1CB,&7CB8,1:
:FENETRE,&F21D,&8C77,0
650 X1=124:X2=252:X3=380:X4=508:GOSUB 840 >JQ
660 :FENETRE,&C19B,&8146,0: :FENETRE,&D1ED,&88CC,0: :FENE >RB
TRE,&C1AB,&7A3E,1: :FENETRE,&C9FD,&8D66,0: :FENETRE,&C1BB
,&8146,0: :FENETRE,&D20D,&8DF3,0: :FENETRE,&C1CB,&8146,0:
:FENETRE,&E9CD,&8E7C,0
670 X3=382:X4=510:GOSUB 840 >VC
680 :FENETRE,&C19C,&7E20,1: :FENETRE,&F19D,&8F48,0: :FENE >RN
TRE,&C1AC,&7E20,1: :FENETRE,&E9AE,&8F80,0: :FENETRE,&C1BB
,&7500,1: :FENETRE,&FA0E,&890F,0: :FENETRE,&C1CC,&7E20,1:
:FENETRE,&E9CD,&89D3,0
690 X1=126:X2=256:X4=512:GOSUB 840 >BB
700 :FENETRE,&C19B,&78D9,1: :FENETRE,&D9ED,&8919,0: :FENE >RE
TRE,&C1AC,&7E20,1: :FENETRE,&C1FD,&891F,0: :FENETRE,&C1BB
,&78D9,1: :FENETRE,&F20D,&8921,0: :FENETRE,&C1CB,&77BC,1:
:FENETRE,&F1CD,&89C6,0
710 X1=124:X3=380:X4=508:GOSUB 840:INK 3,19 >XT
720 :FENETRE,&C19B,&7500,1: :FENETRE,&E9EF,&89A8,0: :FENE >QU
TRE,&C1AB,&893A,0: :FENETRE,&E1FD,&894D,0: :FENETRE,&C1BB
,&7500,1: :FENETRE,&CASF,&8953B,0: :FENETRE,&C1CB,&7500,1:
:FENETRE,&CA6E,&89582,0
730 X1=126:X2=252:X3=382:X4=510:GOSUB 840:INK 3,24 >UF
740 :FENETRE,&C19B,&7B65,1: :FENETRE,&C9EE,&895CD,0: :FENE >RE
TRE,&C1AB,&7B65,1: :FENETRE,&F1FD,&89631,0: :FENETRE,&C1BB
,&7B65,1: :FENETRE,&D20D,&89680,0: :FENETRE,&C1CB,&7B65,1:
:FENETRE,&DA1E,&896E5,0
750 X1=124:X3=380:X4=508:GOSUB 840:INK 3,1 >JX
760 :FENETRE,&C19B,&8146,0: :FENETRE,&C1EE,&897D,0: :FENE >RP
TRE,&C1AB,&78D9,1: :FENETRE,&E9FD,&897A4,0: :FENETRE,&C1BB
,&8146,0: :FENETRE,&F9BE,&897F4,0: :FENETRE,&C1CB,&8769,1:
:FENETRE,&F21E,&89873,0
770 X3=382:GOSUB 840 >PC
780 :FENETRE,&C19B,&7A3E,1: :FENETRE,&F99E,&898B4,0: :FENE >TG
TRE,&C1AB,&7A3E,1: :FENETRE,&F1AD,&89936,0: :FENETRE,&C1BB
,&7A3E,1: :FENETRE,&CA0E,&899F0,0: :FENETRE,&C1CB,&7A3E,1:
:FENETRE,&DA1D,&89A53,0
790 X3=380:GOSUB 840 >PC
800 :FENETRE,&C19B,&8146,0: :FENETRE,&DA3D,&89AF5,0: :FENE >RC
TRE,&C1AB,&8146,0: :FENETRE,&C24D,&89B36,0: :FENETRE,&C1BB
,&89384,0: :FENETRE,&F9BC,&89B7A,0: :FENETRE,&C1CB,&8146,0:
:FENETRE,&E26D,&89C6E,0
810 X2=254:X4=510:GOSUB 840 >VV
820 * >TA
830 MEMORY &74FF: :CHARGE,"COD.#05",&7500,1: :CHARGE,"COD >HH
.#06",&7500,0: :T=:RESTORE 200:GOTO 150
840 RANDOMIZE TIME:FOR I=1 TO 4:READ TEXT9(I),B0(I):NEX >BD
T:M=INT(RND(1)*4)+1:L=LEN(TEXT*(M))
850 T1#="":T2#="":T3#="" >QX
860 DEF FNC*(A#)=SPACE*((30-LEN(A#))/2)+A# >JC
870 FOR I=1 TO LEN(TEXT*(M)) >WD
880 T#=LEFT$(TEXT*(M),I):T0=MID$(T#,1,1) >JP
890 PEN#2,0,1:IF T#=#*THEN T1#=LEFT$(TEXT*(M),I-1):TEX >TL
T2#=MID$(TEXT*(M),I+1,L-1):L=L
900 NEXT >EE
910 L=LEN(TEXT2#) >MK
920 FOR I=1 TO LEN(TEXT2#) >UP
930 T#=LEFT$(TEXT2#,I):T#MID$(T#,1,1) >GZ
940 PEN#2,0,1:IF T#=#*THEN T2#=LEFT$(TEXT2#,I-1):T3#M >AD
ID#(TEXT2#,I+1,L-1)
950 NEXT >EK
960 IF T2#=#*THEN PRINT#2:PRINT#2:FNC*(T1#):GOT >GV
0 980 >RB
970 PRINT#2:PRINT#2:FNC*(T1#):PRINT#2:FNC*(T2#):PRINT#2 >QV
,FNC*(T3#)
980 X=1:Y=234:Z=X2:MOVE X,Y,1:TAG:PRINT CHR*(240):TAG >GL
OFF
990 WHILE INKEY#="" :WEND >UM
1000 IF INKEY(75)=0 OR INKEY(1)=0 THEN AV=AV+1:IF AV=1 >DK
THEN X=X2:Z=X1:ELSE IF AV=2 THEN X=X3:Z=X2:ELSE IF AV=3
THEN X=X4:Z=X3
1010 IF INKEY(74)=0 OR INKEY(8)=0 THEN AV=AV-1:IF AV=0 >DR
THEN X=X1:Z=X2:ELSE IF AV=1 THEN X=X2:Z=X3:ELSE IF AV=2
THEN X=X3:Z=X4
1020 IF INKEY(76)=0 OR INKEY(9)=0 THEN GOTO 1060 >PJ
1030 IF AV<0 THEN AV=0 ELSE IF AV>3 THEN AV=3 >KU
1040 MOVE Z,Y,0:TAG:PRINT "":TAGOFF:MOVE X,Y,1:TAG:PRI >FH
NT CHR*(240):TAGOFF
1050 GOTO 990 >FK
1060 FOR I=1 TO 20:MOVE X,Y,1:TAG:PRINT CHR*(240):TAGO >XE
FF:MOVE X,Y,2:TAG:PRINT CHR*(240):TAGOFF:NEXT I
1070 IF AV=0 THEN REP#="A"ELSE IF AV=1 THEN REP#="B"ELS >NJ
E IF AV=2 THEN REP#="C"ELSE IF AV=3 THEN REP#="D"
1080 CLS#2:IF B0(M)=REP#THEN LOCATE#2,9,3:PEN#2,1:PRINT >BB
#2,"REPONSE JUSTE":GOSUB 1160:SC=SC+1:ELSE FOR I=15 TO
1 STEP-4:SOUND 1,700#I*10,20,1,,3:NEXT:LOCATE#2,8,3:PE >RE
NR#2,1:PRINT#2,"REPONSE FAUSSE"
1090 AV=0 >EC
1100 LOCATE 14,23:PEN 0:PRINT SC >ZJ
1110 TABLEAU=TABLEAU+1 >YT
1120 R=SC/TABLEAU*100:LOCATE 31,23:PRINT USING"###";R >TT
1130 IF TABLEAU=34 THEN RETURN >ZG
1140 IF TABLEAU=36 THEN RETURN >ZH
1150 CALL @BB18:CLS#1:CLS#2:RETURN >OP
1160 SOUND 1,60,20,13,1:SOUND 1,80,10,13,1:SOUND 1,60,1 >RE
0,13,1:SOUND 1,47,20,13,1:RETURN
1170 DATA CHUSSEE RETRECIE*PAR LA DROITE*,A,INTERDICTI >HD
ON#DE TOURNER A DROITE*,B,SUCCESSION DE VIRAGES DONT*LE
PREMIER EST A DROITE*,C,INTERDICTION#DE TOURNER A GAUC >HD
HE*,D
1180 DATA SENS INTERDI*,A,FIN DE TOUTES*LES INTERDICTI >JD
ONS*PRECEDEMENT SIGNALLES,B,CIRCULATION INTERDITE#DANS
LES DEUX SENS*,C,ARRET INTERDI*,D
1190 DATA PISTE (OU BANDE)*OBLIGATOIRE POUR LES*CYCLES >YF
SANS REMORQUE,A,DEBOUCHE DE CYCLISTES*OU CYCLOMOTORISTE
S*VENANT DE GAUCHE,B,ACCES INTERDIT AUX CYCLES*,C,FIN D >E
E PISTE OU#DE BANDE CYCLABLE*,D
1200 DATA PASSAGE A NIVEAU*AVEC BARRIERES*A FONCTIONNEM >GH
ENT MANUEL,A,ENDROITS FREQUENTES*PAR DES ENFANTS*,B,CAS
SIS OU DOS D'AME*,C,PASSAGE POUR PIETONS*,D

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- 121# DATA VITESSE MINIMALE OBLIGATOIRE*,A,INTERDIT AUX >FG
VEHICULES*A MOTEUR A L'EXCEPTION*DES CYCLOMOTEURS,B,LIM
ITATION DE VITESSE*,C,VITESSE CONSEILLEE*,D
- 122# DATA PRIORITE PAR RAPPORT A LA CIRCULATION EN SENS >PT
INVERSE*,A,CIRCULATION A SENS UNIQUE*,B,INTERSECTION A
VEC UNE ROUTE NON PRIORITAIRE*,C,VOIE SANS ISSUE*,D
- 123# DATA PANNEAU D'INTERSECTION*CEDER LE PASSAGE AUX*U >MC
SAGERS VENANT DE DROITE,A,ROUTE PRIORITAIRE*,B,DANGER P
ARTICULIER*,C,ARRET OBLIGATOIRE*A L'INTERSECTION ET*CEDER
LE PASSAGE*,D
- 124# DATA FIN DE ROUTE*POUR AUTOMOBILES*,A,PARKING*,B,S >LA
TATIONNEMENT INTERDIT*,C,INTERVALLE ENTRE DEUX*VEHICULE
S IMPOSE*,D
- 125# DATA DEBOUCHE SUR UN QUAI*OU UNE BERGE*,A,RISQUE D >JG
E CHUTE DE PIERRES*OU DE PRESENCE DE PIERRES*TOMBES SUR
R LA ROUTE,B,PONT MOBILE*,C,DESCENTE DANGEREUSE*,D
- 126# DATA INTERDICTION DE DEPASSER*TOUS LES VEHICULES A >UV
MOTEUR*AUTRES QUE LES DEUX ROUES,A, CEDER LE PASSAGE *A
LA CIRCULATION VENANT*EN SENS INVERSE,B,ACCES INTERDIT
A TOUTS LES*VEHICULES A MOTEUR*,C,INTERDICTION AUX VEHIC
ULES*DE MARCHANDISES DE DEPASSER*,D
- 127# DATA PASSAGE DE CAVALIERS*,A,ACCES INTERDIT AUX VE >ZX
HICULES*A TRACTION ANIMALE*,B,PASSAGE EVENTUEL*D*ANIMAU
X SAUVAGES*,C,PASSAGES D'ANIMAUX*DOMESTIQUES*,D
- 128# DATA VIRAGE A GAUCHE*,A,SUCCESION DE VIRAGES DONT >HZ
LE PREMIER EST A GAUCHE,B,CHAUSSEE PARTICULIEREMENT*G
LISSANTE*,C,INTERDICTION DE FAIRE*DEMI-TOUR*,D
- 129# DATA PASSAGE A NIVEAU*SANS BARRIERES*,A,ARRET D'AU >YK
TOBUS*,B,ARRET DE TRAMWAYS*,C,VOIE RESERVEE AUX VEHICULE
S*DE TRANSPORT EN COMMUN*DES LIGNES REGULIERES*,D
- 130# DATA INSTALLATIONS ACCESSIBLES*AUX HANDICAPES >DM
PHYSIQUES*,A,HOPITAL.EVITER LE BRUIT*,B,POSTE DE SECOURS*,C
POSTE D'APPEL D'URGENCE*,D
- 131# DATA OBLIGATION DE TOURNER*A DROITE AVANT LE PANNE >KL
AU*,A,VIRAGE A DROITE*,B,DIRECTION OBLIGATOIRE *A LA PRO
CHAINE INTERSECTION*A DROITE,C,BALISE DIRECTIONNELLE*PO
UR CONTOURNER UN ILOT*,D
- 132# DATA ACCES INTERDIT AUX PIETONS*,A,PASSAGE POUR PI >VQ
ETONS.*(SIGNAL DE POSITION)*,B,CHEMIN OBLIGATOIRE*POUR
PIETONS*,C,FIN DE CHEMIN OBLIGATOIRE*POUR PIETONS*,D
- 133# DATA ACCES INTERDIT*AUX VEHICULES AGRICOLES*,A,DEB >MC
OUCHE DE CYCLISTES*OU CYCLOMOTORISTES*,B,ACCES INTERDIT
AUX VOITURES A BRAS,C,ACCES INTERDIT*AUX CYCLOMOTEURS
*,D
- 134# DATA RALENTISSEURS*REDUIRE SA VITESSE A*30 Km/h MA >NV
XIMUM,A,PROJECTION DE GRAVILLONS*,B,CHAUSSEE RETRECIE*P
AR LA GAUCHE*,C,TRAVAUX*,D
- 135# DATA PARC DE STATIONNEMENT*A DUREE LIMITEE AVEC*CO >PT
NTROLE PAR DISQUE,A,ARRET OBLIGATOIRE*AU POSTE DE PEAGE
,B,PARC DE STATIONNEMENT PAYANT,C,STATIONNEMENT REGLE
MENTE*SUIVANT INDICATIONS PORTEES*SUR LE PANONCEAU*,D
- 136# DATA CEDEZ LE PASSAGE*A L'INTERSECTION*,A,CIRCULAT >XJ
ION A DOUBLE SENS*,B,FIN DE ROUTE PRIORITAIRE*,C,CARREF
OUR A SENS GIRATOIRE*,D
- 137# DATA DIRECTION OBLIGATOIRE *A LA PROCHAINE INTERSEC >UY
TION*A GAUCHE,A,DIRECTIONS OBLIGATOIRES *A LA PROCHAINE
INTERSECTION*TOU DROIT OU A GAUCHE,B,OBLIGATION DE TOU
RNER*A GAUCHE AVANT LE PANNEAU*,C,CONTOURNEMENT OBLIGAT
OIRE DE*L'OBSTACLE PAR LA GAUCHE*,D
- 138# DATA TERRAIN DE CAMPING*POUR TENTES*,A,TERRAIN DE >QL
CAMPING*POUR CARAVANES*,B,TERRAIN DE CAMPING*POUR TENTE
S ET CARAVANES*,C,AUBERGE DE JEUNESSE*,D
- 139# DATA ACCES INTERDIT AUX*VEHICULES PESANT PAR ESSIE >ZC
U*PLUS DE 2 TONNES,A,ACCES INTERDIT AUX VEHICULES*DEPAS
SANT LE POIDS INDIQUE*,B,INTERDIT AUX VEHICULES*DONT LA
LARGEUR DEPASSE*LA DIMENSION INDIQUEE,C
- 140# DATA INTERDIT AUX VEHICULES*DONT LA HAUTEUR DEPASS >MH
E*LA DIMENSION INDIQUEE*,D
- 141# DATA FIN DE VITESSE*MINIMALE OBLIGATOIRE*,A,FIN DE >JF
VITESSE CONSEILLEE*,B,FIN DE LIMITATION DE VITESSE*,C,
RALENTISSEUR*DE TYPE DOS D'ANE*,D
- 142# DATA VOIE DE DETRESSE EN CAS DE*DEFAILLANCE DE FRE >CB
IMAGE*,A,VOIES AFFECTEES A CHAQUE*SENS DE CIRCULATION S
UR*LA CHAUSSEE SUIVIE,B,FIN DE SECTION AVEC*AFFECTATION
DES VOIES*,C,PRESIGNALISATION*D'UNE ROUTE SANS ISSUE*,
D
- 143# DATA ACCES INTERDIT AUX VEHICULES*DE TRANSPORT EN >YZ
COMMUN*,A,ACCES INTERDIT*AUX VEHICULES AFFECTES*AU*TRAN
SPORT DE MARCHANDISES,B,ACCES INTERDIT AUX*VEHICULES D'
UNE LONGUEUR*SUPERIEURE A 10 m,C
- 144# DATA FIN DE VOIE RESERVEE*AUX VEHICULES REGULIERS >XU
DE TRANSPORT EN COMMUN*,D
- 145# DATA POINT DE DEPART*D'EXCURSIONS A PIED*,A,CHEMIN >VB
OBLIGATOIRE*POUR CAVALIERS*,B,EMPLACEMENT POUR PIQUE-N
IQUE*,C,TOILETTES PUBLIQUES*,D
- 146# DATA VOIES AFFECTEES A*CHAQUE SENS DE CIRCULATION >DW
SUR LA CHAUSSEE ABORDEE,A,REDUCTION DU NOMBRE*DE VOIES
SUR ROUTE*A CHAUSSEES SEPARÉES,B,CHAUSSEE RETRECIE*,C,E
NTREE SUR AUTOBOUTE*,D
- 147# DATA FIN D'INTERDICTION*DE DEPASSER CONCERNANT*LES >UG
POIDS LOURDS,A,ROUTE POUR AUTOMOBILES*,B,FIN D'INTERDI
CTION*DE DEPASSER*,C,STATIONNEMENT INTERDIT COTE*OU EST
IMPLANTE CE PANNEAU*DU 1er AU 15 DU MOIS,D
- 148# DATA ANNONCE DE FEUX TRICOLORES*,A,BUREAU DE POSTE >YC
S*,B,TRAVERSEE D'UNE AIRE*DE DANGER AERIEN*,C,VENT LATE
RAL*,D
- 149# DATA INTERDIT AUX VEHICULES*TRANSPORTANT DES PRODU >GE
ITS*EXPLOSIFS OU INFLAMMABLES,A,DIRECTION INTERDITE*AU
*VEHICULES TRACTANT UNE*REMORQUE DEPASSANT 250 kg,B,INT
ERDIT AUX VEHICULES*TRANSPORTANT DES PRODUITS*DE NATURE
A POLLUER LES EAUX,C
- 150# DATA INTERDIT AUX VEHICULES*TRANSPORTANT DES MATIE >DZ
RES*DANGEREUSES*,D
- 151# DATA CABINE DES POSTES*ET TELECOMMUNICATIONS*,A,FI >GK
N D'INTERDICTION*DE L'EMPLOI*DES AVERTISSEURS SONORES,B
,INFORMATIONS RELATIVES*AUX SERVICES TOURISTIQUES*,C,SI
GNAUX SONORES INTERDITS*,D
- 152# DATA DIRECTION OBLIGATOIRE *A LA PROCHAINE INTERSEC >PJ
TION*TOU DROIT,A,DIRECTIONS OBLIGATOIRES *A LA PROCHAIN
E INTERSECTION*TOU DROIT OU A DROITE,B,CONTOURNEMENT O
BLIGATOIRE DE*L'OBSTACLE PAR LA DROITE*,C
- 153# DATA DIRECTIONS OBLIGATOIRES *A LA PROCHAINE INTER >RH
ECTION*A GAUCHE OU A DROITE*,D
- 154# DATA TRAINS-AUTOS COUCHETTES*LIEU DE CHARGEMENT*,A >GA
CAR-FERRY-BAC,B,ENBARCADERE POUR*BAC OU CAR-FERRY*,C,
TRAINS-AUTOS*LIEU DE CHARGEMENT*,D
- 155# WINDOW#1,3,8,4,2# PAPER#1,1,CL5#1:INK 3,9 >QQ
- 156# WINDOW#2,8,34,16,2# PAPER#2,1 >BH





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157# IF T=3 THEN:FENETRE,&C14E,&791E,1:GOTO 159# >TB
158# :FENETRE,&C14E,&7500,1 >VZ
159# PLOT 100,330,2:DRAWR 430,0:DRAWR 0,-164:DRAWR-430, >RT
0:DRAWR 0,164:PLOT 110,330:DRAWR 420,0:DRAWR 0,-160:DRA
160# T=T+1:ON T GOSUB 2100,2110,2120,2130,2140 >LW
161# RANDOMIZE TIME:FOR I=1 TO 3:READ AD4(I):A4=A4+AD4( >JM
I):NEXT
162# FOR I=1 TO 3 >BK
163# A=INT(RND(1)*3)+1 >QM
164# IF A(A)=1 THEN 163# >QB
165# A(A)=1 >NG
166# AD4=AD4(A):B(1)=VAL(AD4(A)):B4=B4+AD4(A):NEXT >UU
167# IF B4=A4 THEN A(1)=0:A(2)=0:A(3)=0:B4=0:GOTO 162# >WM
168# :FENETRE,&CC7C,&7700,0 >WF
169# :FENETRE,&C55F,B(1),0,:FENETRE,&C56E,B(2),0,:FENET >JM
RE,&C57D,B(3),0,:FENETRE,&C58B,&7A1A,0
170# X1=116:X2=236:X3=356:X4=468:X=I1:Y=130:Z=X2:H=70:V >YV
=42:TOUR=0:AV=0
171# IF INKEY(75)=0 OR INKEY(1)=0 THEN AV=AV+1:GOSUB 10 >MW
60:IF AV>3 THEN AV=3:Z=X4:H=62:ELSE IF AV=1 THEN X=X2:Z
=X1:H=70:ELSE IF AV=2 THEN X=X3:Z=X2:H=70:ELSE IF AV=3
THEN X=X4:Z=X3:H=62:MOVE Z,Y,1:DRAWR 70,0:DRAWR 0,-V:DR
AWR-70,0:DRAWR 0,V:GOTO 177#
172# IF INKEY(74)=0 OR INKEY(8)=0 THEN AV=AV-1:IF AV<0 >ZT
THEN AV=0:ELSE IF AV=0 THEN X=X1:Z=X2:H=70:ELSE IF AV=1
THEN X=X2:Z=X3:H=70:ELSE IF AV=2 THEN X=X3:Z=X4:H=70:H
OVE Z,Y,1:DRAWR 62,0:DRAWR 0,-V:DRAWR-62,0:DRAWR 0,V:G
O TO 177#
173# IF INKEY(76)=0 OR INKEY(9)=0 THEN GOTO 181# >PW
174# IF .AV=3 THEN Z=X4:H=62 >VL
175# MOVE Z,Y,1:DRAWR H,0:DRAWR 0,-V:DRAWR-H,0:DRAWR 0, >CC
V
176# IF TOUR=1 OR TOUR=2 THEN MOVE P,Y,0:DRAWR H,0:DRA >XR
W 0,-V:DRAWR-H,0:DRAWR 0,V
177# IF T=1 OR T=5 THEN WHILE INKEY=0:MASK 224:MOVE X >XR
,Y,2:DRAWR H,0:DRAWR 0,-V:DRAWR-H,0:DRAWR 0,V:MOVE X,Y,
3:DRAWR H,0:DRAWR 0,-V:DRAWR-H,0:DRAWR 0,V:VEND:MASK 25
5
178# IF T=2 OR T=3 OR T=4 THEN WHILE INKEY=0:PLOT XP, >ZG
YP,0:PLOT XP,YP-2,0:FOR I=1 TO 100:NEXT:PLOT XP,YP,C:PL
OT XP,YP-2,C:MASK 224:MOVE X,Y,2:DRAWR H,0:DRAWR 0,-V:D
RAWR-H,0:DRAWR 0,V:MOVE X,Y,3:DRAWR H,0:DRAWR 0,-V:DRAW
R-H,0:DRAWR 0,V:VEND:MASK 255
179# IF T=3 THEN PLOT XP,YP,0 >XQ
180# GOTO 171# >MF
181# IF AV<3 THEN H=70 ELSE IF AV=3 THEN H=62:MASK 255: >PK
MOVE X,Y,0:DRAWR H,0:DRAWR 0,-V:DRAWR-H,0:DRAWR 0,V:GOT
O 196#
182# MASK 255:MOVE X,Y,0:DRAWR H,0:DRAWR 0,-V:DRAWR-H,0 >XM
:DRAWR 0,V:IF TOUR=1 THEN GOTO 189#
183# P=X:IF AV=0 THEN ORDR(1)=B(1)ELSE IF AV=1 THEN ORD >AK
R(1)=B(2)ELSE IF AV=2 THEN ORDR(1)=B(3)
184# TOUR=TOUR+1:GOTO 177# >VX
185# RETURN >FH
186# IF TOUR=1 THEN 187# ELSE RETURN >DV
187# IF AV>2 THEN AV=2 >PW
188# RETURN >GA
189# P2=X:IF AV=0 THEN ORDR(2)=B(1)ELSE IF AV=1 THEN OR >BG
DR(2)=B(2)ELSE IF AV=2 THEN ORDR(2)=B(3)
190# ECH=ORDR(2):ORDR(2)=ORDR(1):ORDR(1)=ECH >PZ
191# IF P=116 THEN B(1)=ORDR(1)ELSE IF P=236 THEN B(2)= >XN
ORDR(1)ELSE IF P=356 THEN B(3)=ORDR(1)
192# IF P>116 THEN B(1)=ORDR(2)ELSE IF P>236 THEN B(2) >CC
)=ORDR(2)ELSE IF P>356 THEN B(3)=ORDR(2)
193# :FENETRE,&C55F,B(1),0,:FENETRE,&C56E,B(2),0,:FENET >JJ
RE,&C57D,B(3),0,:FENETRE,&C58B,&7A1A,0
194# MASK 255:MOVE P,Y,1:DRAWR H,0:DRAWR 0,-V:DRAWR-H,0 >YN
:DRAWR 0,V:MOVE P2,Y,1:DRAWR H,0:DRAWR 0,-V:DRAWR-H,0:D
RAWR 0,V
195# GOTO 170# >NA
196# B10=HEX4(B(1)):B20=HEX0(B(2)):B30=HEI4(B(3)):C0=" >QV
"*B10:C0+C4+"*B20:C0+C4+"*B30
197# PEN#2,2:CLS#2:PLOT 120,140,0:DRAWR 390,0:DRAWR 0,- >MX
56:DRAWR-390,0:DRAWR 0,56:PLOT 120,140:DRAWR 390,0:DRAW
R 0,-52:DRAWR-390,0:DRAWR 0,52
198# IF C0=A9 THEN 199# ELSE 201# >XB
199# LOCATE#2,3:PRINT#2,"REPONSE JUSTE":GOSUB 110# :SC >GD
=SC+1:GOSUB 204# :CLS#2
200# A(1)=0:A(2)=0:A(3)=0:A0="":B0="":C0="":GOTO 157# >UZ
201# FOR I=15 TO 1 STEP-4:SIGN=1,700+1*10,20,1,,3:NEX >LU
T:LOCATE#2,7,3:PRINT#2,"REPONSE FAUSSE":GOSUB 204# :CLS#
2
202# A(1)=0:A(2)=0:A(3)=0:A0="":B0="":C0="":GOTO 157# >UB
203# DATA 0706D,070FA,0798A,0798A,0786D,078FA,078FA,078 >KJ
6D,0790A,07FAC,0786D,078FA,0826B,0786D,078FA
204# LOCATE 14,23:PEN 0:PRINT SC >ZM
205# TABLEAU=TABLEAU+1 >TX
206# R=SC/TABLEAU+100:LOCATE 31,23:PRINT USING"###";R >YD
207# IF T=5 THEN T=0:TA=0:CALL 08B10:GOTO 215# >NJ
208# IF TA=7 THEN CALL 08B10:GOTO 237# >DV
209# CALL 08B10:RETURN >RR
210# :FENETRE,&EA5E,&7500,0,:FENETRE,&C9F7,&756C,0,:FEN >CK
ETRE,&DAEE,&75C2,0,:FENETRE,&C968,&760E,0,:FENETRE,&E19
E,&7640,0,:FENETRE,&EA1A,&7687,0,:FENETRE,&0837,&76FF,0
:RETURN
211# :FENETRE,&EA5E,&7500,0,:FENETRE,&C9F7,&756C,0,:FEN >AG
ETRE,&DAEE,&75C2,0,:FENETRE,&EA1A,&7A86,0,:FENETRE,&FA5
4,&7800,0,:FENETRE,&F965,&7855,0,:FENETRE,&E19E,&7640,0
:XP=40G:YP=260:C=2:RETURN
212# :FENETRE,&EA5E,&7500,0,:FENETRE,&DAEE,&75C2,0,:FEN >PY
ETRE,&E9A3,&7C9C,0,:FENETRE,&E1BE,&7870,0,:FENETRE,&C8B
9,&7BD1,0,:FENETRE,&C974,&7C50,0,:FENETRE,&D9FA,&7C89,0
,:FENETRE,&C966,&7D1F,0,:FENETRE,&FA94,&7D53,0:XP=196:Y
P=296:C=3:RETURN
213# :FENETRE,&D25C,&7D08,0,:FENETRE,&CAEA,&7D6E,0,:FEN >LH
ETRE,&E958,&7E41,0,:FENETRE,&E176,&7E98,0,:FENETRE,&C25
1,&7F39,0:XP=388:YP=266:C=3:RETURN
214# :FENETRE,&EA5E,&7500,0,:FENETRE,&DAEE,&75C2,0,:FEN >GF
ETRE,&C966,&7D1F,0,:FENETRE,&D986,&8039,0,:FENETRE,&C97
4,&7C50,0,:FENETRE,&E9C8,&809C,0,:FENETRE,&EB04,&8140,0
,:FENETRE,&EA5A,&8181,0,:FENETRE,&D9FA,&822D,0:RETURN
215# CLS#1:CLS#2: :FENETRE,&C14E,&82F0,0 >HP
216# PLOT 100,330,2:DRAWR 430,0:DRAWR 0,-164:DRAWR-430, >RL
0:DRAWR 0,164:PLOT 110,330:DRAWR 420,0:DRAWR 0,-160:DRA
WR-420,0:DRAWR 0,160
217# TA=TA+1:ON TA GOSUB 2300,2300,2320,2330,2340,2340, >BZ
2360

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218# :FENETRE,&C5#E,&S18,# >WR 6#
219# X1=334:X2=43# :x=X1:Y=114:z=X2:H=6# :V=24:AV=# >VF
220# IF INKEY(75)=# OR INKEY(1)=# THEN AV=AV+1:IF AV> >FX
THEN AV=1:z=X1:ELSE IF AV=1 THEN X=X2:z=X1
221# IF INKEY(74)=# OR INKEY(8)=# THEN AV=AV-1:IF AV# >UH
THEN AV=#:ELSE IF AV=# THEN X=X1:z=X2:ELSE IF AV=1 THEN
X=X2:z=X1
222# IF INKEY(76)=# OR INKEY(9)=# THEN GOTO 226# >PQ
223# MOVE z,y,1:DRAWR H,#:DRAWR #,-V:DRAWR-H,#:DRAWR #, >CV
V
224# WHILE INKEY#="" :PLOT 216,238,#:FOR I=1 TO 1#:#NEXT >UT
:PLOT 216,238,2:MASK 225,#:MOVE x,y,2:DRAWR H,#:DRAWR #
,-V:DRAWR-H,#:DRAWR #,V:MOVE x,y,3:DRAWR H,#:DRAWR #,-V
:DRAWR-H,#:DRAWR #,V:VEND:MASK 255:PLOT 216,238,1
225# GOTO 22# >MA
226# PEN#2,2:CLS#2:PLOT 126,146,#:DRAWR 396,#:DRAWR #, >MP
56:DRAWR-396,#:DRAWR #,56:PLOT 128,146:DRAWR 392,#:DRAW
R #,-52:DRAWR-392,#:DRAWR #,52
227# IF AV=8ON THEN 22# ELSE 229# >ZF
228# LOCATE#2,8,3:PRINT#2,"REPONSE JUSTE":GOSUB 116# :SC >XB
=SC+1:GOSUB 2#4# :CLS#2:GOTO 215#
229# FOR I=15 TO 1 STEP-4:SOUND 1,7#:#I*16,2# ,1, ,3:NEX >DA
T:LOCATE#2,7,3:PRINT#2,"REPONSE FAUSSE":GOSUB 2#4# :CLS#
230# J=#:FOR I=1 TO 5: :FENETRE,&E2F#J,&B6F,#:J=J+8# :NJ >DJ
EXT: :FENETRE,&EAEB,&B486,#: :FENETRE,&EAF7,&B4C8,#:IF TA
=1 THEN BON=# ELSE BON=1
231# IF TA=2 THEN:FENETRE,&DA18,&B7C5,#:RETURN:ELSE RET >GM
URN
232# :FENETRE,&E2F#J,&B17,#: :FENETRE,&EAEB,&B486,#: :FEN >YZ
ETRE,&EAF7,&B4C8,#:BON=1:RETURN
233# :FENETRE,&E2F#J,&B877,#: :FENETRE,&EAEB,&B486,#: :FEN >ZF
ETRE,&EAF7,&B4C8,#:BON=1:RETURN
234# J=#:FOR I=1 TO 5: :FENETRE,&C2DF#J,&B6F,#:J=J+8# :N >CQ
EXT: :FENETRE,&E2B,&B88A,#: :FENETRE,&EAEB,&B486,#: :FENET
RE,&EAF7,&B4C8,#:IF TA=5 THEN BON=# ELSE BON=1
235# IF TA=6 THEN:FENETRE,&DA18,&B7C5,#:RETURN:ELSE RET >GV
URN
236# J=#:FOR I=1 TO 5: :FENETRE,&E2F#J,&B6F,#:J=J+8# :N >BD
EXT: :FENETRE,&C2DE,&B88A,#: :FENETRE,&EAEB,&B486,#: :FENE
TRE,&EAF7,&B4C8,#:BON=1:RETURN
237# BORDER #:#PAPER 1:PEN #:#CLS:IF R#98 THEN LOCATE 13, >LD
1# :PRINT"VOUS AVEZ ECHOUE"
238# IF R#97 THEN LOCATE 13,1# :PRINT"VOUS AVEZ REUSSI" >BK
239# LOCATE 9,15:PRINT"VOULEZ-VOUS RECOMMENCER ?" >XU
240# ENT=5,-14,-1# ,1,1,12# :1:ENV 5,1,15,1,15,-1,12:ENV 1 >MG
# ,8,-1,1# :ENT 1,1,-1,14:ENV 2,8,-1,1:ENT 2,1,-1,14
241# " MUSIQUE >XK
242# EVERY 1.5 GOSUB 26#
243# DI >TA
244# IF SUM<# THEN 246# ELSE IF(SQ(1)AND 7)=# THEN EI >VX
245# READ f:IF f=-1 THEN FOR I=1 TO 1#:#NEXT:GOTO 245# >CV
ELSE IF f=# THEN RESTORE 249# :SUM=#:GOTO 244# ELSE REA
D h
246# IF(SQ(1)AND 7)=# THEN EI >YG
247# SUM=SUM+1:READ a,b,c:SOUND 17,a,4#/4,14,2,2:SOUND >LV
18,c,4#/b,1,1,1:SOUND 1,8,5,#
248# FOR I=1 TO h:READ a:SOUND 1,a,4#/4,14,2,2:SOUND 1, >CL
# ,5,#:NEXT I:IF SUM=F THEN SUM=#:GOTO 244# ELSE GOTO 24
URN#
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