

## DATA 1

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10 ' DATAS du programme DAT1.BIN
20 ' (C) 1990 AMSTAR & CPC
30 '
40 MODE 2:AD=&C000:NL=100
50 FOR A=1 TO 289:B=0:FOR C=1 TO 15:READ A$
60 POKE AD,VAL("&"A$):B=B+PEEK(AD):AD=AD+1
70 NEXT:READ E$:IF VAL("&"E$)<>B THEN 90
80 NL=NL+10:NEXT:SAVE"DAT1.BIN",B,&C000,&10E4:CLS:END
90 CLS:PRINT"LIGNE"NL;" INCORRECTE":END
100 DATA 21,09,60,01,0D,60,C3,D1,BC,00,04,2A,1B,60,C3,4B4
110 DATA 8E,60,C3,58,60,C3,2F,60,C3,4C,60,44,49,52,C5,6CE
120 DATA 50,41,52,4C,45,D2,52,45,47,4C,45,D2,45,43,48,557
130 DATA CF,B7,C8,DD,7E,02,FE,10,D0,32,71,66,32,E4,65,B0D
140 DATA DD,7E,00,B7,C8,FE,20,D0,32,81,66,32,E5,65,C9,826
150 DATA B7,C8,DD,7E,00,FE,10,D0,32,E6,65,C9,B7,C8,CD,94A
160 DATA 0C,62,47,B7,4F,7B,06,00,DD,E5,E1,09,2B,2B,11,51C
170 DATA 1A,62,47,08,7E,12,2B,2B,13,10,F9,08,32,47,61,3AF
180 DATA 47,21,1A,62,7E,FE,5C,D0,23,10,F9,F3,08,D9,F5,7B1
190 DATA E5,D5,C5,C3,27,61,B7,C8,CD,0C,62,F3,08,D9,F5,94D
200 DATA E5,D5,C5,AF,32,47,61,DD,6E,00,DD,66,01,4E,79,75E
210 DATA B7,CA,E9,61,32,C3,60,32,D5,60,23,5E,23,56,EB,76C
220 DATA 11,1A,62,06,00,D5,03,2A,ED,B0,DD,E1,D1,06,00,5C7
230 DATA 1A,FE,61,38,07,FE,7B,30,03,D6,20,12,13,10,F1,580
240 DATA D1,06,00,21,1A,63,ED,53,10,61,0E,00,C5,7E,D6,54D
250 DATA 30,32,02,61,47,23,1A,BE,20,1F,13,10,FB,C1,7B,49A
260 DATA 06,00,21,43,64,09,4E,DD,71,00,DD,23,21,47,61,43C
270 DATA 34,D6,00,47,28,21,38,1F,C3,D6,60,16,00,58,19,471

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280 DATA 11,00,00,C1,0C,79,FE,63,38,C6,13,0E,5B,DD,71,580
290 DATA 00,DD,23,21,47,61,34,10,AF,3A,E6,65,3C,06,00,483
300 DATA 4F,3A,E4,65,F5,04,91,30,FC,7B,32,CA,61,06,00,663
310 DATA 4F,F1,04,91,30,FC,7B,32,D2,61,3E,00,B7,CA,E9,786
320 DATA 61,21,1A,62,08,E5,7E,FE,5B,38,51,28,3E,FE,5C,60B
330 DATA 2B,2D,FE,5D,2B,1F,FE,5E,28,11,FE,5F,C2,E9,61,6F5
340 DATA 3A,71,66,B7,2B,51,3D,32,71,66,18,4B,3A,71,66,4FB
350 DATA FE,0F,2B,44,3C,18,F1,3A,81,66,FE,1F,2B,3A,3C,59A
360 DATA 1B,08,3A,81,66,FE,01,2B,30,3D,32,81,66,18,02,40B
370 DATA 2A,06,08,21,D4,65,11,10,00,C5,CD,E7,65,C1,10,562
380 DATA F3,18,19,FE,3C,38,12,21,96,65,D6,3C,B7,5F,16,5D2
390 DATA 00,19,4E,23,46,79,CD,F0,61,7B,CD,F0,61,E1,23,701
400 DATA 0B,3D,20,89,3A,71,66,D6,00,30,01,AF,32,71,66,4BE
410 DATA 3E,00,3D,32,D2,61,C2,46,61,CD,41,66,3A,E4,65,640
420 DATA 32,71,66,3A,E5,65,32,81,66,C1,D1,E1,F1,D9,08,7EB
430 DATA C9,C5,26,00,6F,11,A6,64,29,29,19,4E,23,46,23,483
440 DATA 5E,23,56,60,69,01,B9,46,09,CD,E7,65,C1,C9,21,63D
450 DATA 1A,62,11,1B,62,01,FF,00,36,5B,ED,B0,C9,5B,FF,65B
460 DATA 2A,5B,34,45,55,49,4C,34,49,4C,4C,45,34,4F,55,41A
470 DATA 49,4C,34,53,54,52,45,33,41,49,4C,33,45,49,4C,41D
480 DATA 33,42,4C,45,33,42,52,45,33,43,4C,45,33,44,52,3E2
490 DATA 45,33,46,4C,45,33,46,52,45,33,47,55,45,33,47,3ED
500 DATA 4C,45,33,47,4E,45,33,47,52,45,33,49,45,4E,33,3F1
510 DATA 49,45,55,33,49,4F,4E,33,4F,49,4E,33,50,4C,45,429
520 DATA 33,50,52,45,33,51,55,45,33,56,52,45,32,41,4E,419
530 DATA 32,42,4C,32,42,52,32,43,48,32,43,4C,32,43,52,3CB
540 DATA 32,43,54,32,44,45,32,44,52,32,45,55,32,45,54,3E3
550 DATA 32,41,49,32,46,4C,32,46,52,32,47,4C,32,47,4E,3D6
560 DATA 32,47,52,32,49,4E,32,4A,45,32,41,55,32,4F,49,3E7
570 DATA 32,4F,4E,32,4F,55,32,50,4C,32,50,52,32,50,53,41C
580 DATA 32,50,54,32,53,50,32,53,54,32,54,52,32,56,52,436
590 DATA 32,58,45,32,58,2D,32,42,45,32,49,41,32,49,45,3BB
600 DATA 32,49,4F,32,4C,45,32,4D,45,32,4E,45,32,50,45,3DD
610 DATA 32,52,45,32,53,45,32,55,49,32,56,45,32,5A,45,401
620 DATA 31,20,31,41,31,42,31,43,31,44,31,45,31,46,31,33D
630 DATA 47,31,49,31,4A,31,4B,31,4C,31,4D,31,4E,31,4F,3B2
640 DATA 31,50,32,51,55,31,52,31,53,31,54,31,55,31,56,3F2
650 DATA 31,58,31,59,31,5A,31,30,31,03,2A,32,31,33,14,307
660 DATA 1D,29,56,01,13,3D,3E,3F,40,41,42,43,44,45,46,33F
670 DATA 49,4A,4C,50,52,53,07,59,02,04,05,08,09,0A,0B,265
680 DATA 0D,0E,10,11,12,16,17,19,1A,1B,1E,20,24,26,27,17B
690 DATA 2B,2B,2C,2D,2E,31,32,34,37,39,3A,3C,47,48,4B,331
700 DATA 4D,4E,4F,51,54,55,57,58,5A,5B,00,03,06,0C,0F,36C
710 DATA 15,18,1C,1F,06,21,22,23,25,02,2A,06,2F,30,33,1BD
720 DATA 35,36,38,1C,3B,5C,5D,5E,5F,00,20,00,01,00,21,2B2
730 DATA 00,01,00,22,00,01,00,23,80,00,80,23,90,00,10,20A
740 DATA 24,00,01,10,25,D0,00,E0,25,00,01,E0,26,C0,00,3F6
750 DATA A0,27,AC,00,B0,28,6E,00,1E,29,00,02,1E,2B,D0,41B
760 DATA 00,EE,2B,00,01,EE,2C,82,00,DA,5B,A0,00,3B,2E,4F1
770 DATA 00,01,38,2F,00,01,38,30,00,01,38,31,50,02,88,215
780 DATA 33,A0,01,28,35,96,00,BE,35,D0,00,8E,36,96,00,4E4
790 DATA 24,37,10,01,34,38,20,01,54,39,00,01,54,3A,E0,2F5
800 DATA 00,34,3B,00,01,34,3C,00,02,34,3E,00,01,34,3F,1CB
810 DATA 20,01,54,40,00,02,54,42,00,01,54,43,00,01,54,23A
820 DATA 44,C0,00,14,45,00,01,14,46,B4,00,C8,46,50,01,3CB
830 DATA 1B,48,00,01,1B,49,D0,00,E8,49,00,02,E8,4B,30,42B
840 DATA 01,18,4D,50,01,68,4E,20,01,88,4F,60,01,EB,50,3FE
850 DATA D0,00,BB,51,80,00,38,52,C0,00,FB,52,B0,01,A8,646
860 DATA 54,00,01,A8,55,80,00,28,56,AA,00,D2,56,00,01,423
870 DATA D2,57,C8,00,9A,58,50,01,EA,59,D0,00,BA,5A,20,67B

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880 DATA 01,7A,5C,10,02,BA,5E,D0,00,03,0F,04,0F,05,0F,2DA  
890 DATA 09,0F,0E,0F,16,0F,17,0F,18,0F,19,0F,1A,0F,1B,113  
900 DATA 0F,1C,00,1C,11,1C,1E,1C,0F,1C,25,1C,27,21,0F,171  
910 DATA 22,0F,23,0F,25,1E,02,2A,0F,2B,0F,2C,0F,2F,0F,194  
920 DATA 30,0F,32,0F,35,1C,36,0F,37,0F,3B,0F,00,10,2A,1E0  
930 DATA 0C,07,00,D9,11,80,C0,21,00,F6,0E,07,79,06,F4,4DC  
940 DATA ED,79,06,F6,ED,51,ED,69,AF,06,F4,ED,79,06,F6,901  
950 DATA ED,59,ED,69,0D,20,E7,3E,07,06,F4,ED,79,06,F6,751  
960 DATA ED,51,ED,69,3E,3F,06,F4,ED,79,06,F6,ED,59,ED,8A0  
970 DATA 69,3E,09,06,F4,ED,79,06,F6,ED,51,ED,69,16,F4,7AA  
980 DATA D9,06,0B,C5,CD,69,66,C1,10,F9,1B,23,7A,B3,20,69D  
990 DATA F1,D9,C9,11,00,0D,CD,4E,66,15,F2,44,66,11,3F,633  
1000 DATA 07,06,F4,ED,51,01,00,F6,ED,49,3E,C0,ED,79,ED,7BD  
1010 DATA 49,06,F4,ED,59,06,F6,87,ED,79,ED,49,C9,06,04,77B  
1020 DATA 10,FE,00,CB,06,3E,0C,38,02,3E,00,D9,42,ED,79,522  
1030 DATA 44,ED,59,ED,69,D9,06,07,10,FE,06,03,10,FE,C9,6B4  
1040 DATA 03,FC,1F,E0,3F,80,7F,00,FE,0F,F0,1F,C0,3F,80,6D7  
1050 DATA FE,07,F8,0F,E0,1F,C0,7F,03,F8,03,E0,0F,E0,3F,756  
1060 DATA C3,F8,01,F0,0F,F0,1F,E1,F8,01,F8,07,F0,1F,E0,892  
1070 DATA FC,00,F8,07,F8,3F,80,F8,01,F8,07,F0,7F,01,F8,812  
1080 DATA 01,F0,0F,F0,FE,01,F0,03,E0,3F,C1,FC,07,E0,0F,7B4  
1090 DATA C0,7F,83,F0,0F,C0,1F,00,FF,07,E0,7F,80,3E,01,6C4  
1100 DATA FC,1F,80,FF,00,7C,03,FC,1F,83,FE,00,7C,03,FC,730  
1110 DATA 1F,83,F8,00,7E,01,FE,0F,C0,FE,00,0F,80,7F,83,675  
1120 DATA F0,3F,E0,03,E0,1F,E0,FC,03,F9,80,7C,03,FC,1F,803  
1130 DATA 80,FE,38,0F,80,7F,83,F0,1F,8F,03,F0,0F,E0,7C,743  
1140 DATA 07,F1,C0,7E,01,FC,1F,80,7F,3C,07,C0,3F,B3,F0,706  
1150 DATA 1F,C7,80,F8,07,F0,7F,01,F8,F0,0F,80,7F,03,F0,7BE  
1160 DATA 1F,87,E0,3F,01,FC,0F,C0,7E,1F,80,7E,03,FC,0F,63A  
1170 DATA C0,7E,1F,80,3F,01,FC,0F,C0,7E,1F,0E,07,C0,3F,599  
1180 DATA 81,F8,0F,07,E0,3C,7F,00,FF,07,F8,00,FE,0F,C0,6F5  
1190 DATA 7E,03,7F,00,FE,03,FC,01,F0,7C,3C,33,F8,03,E0,6B4  
1200 DATA FC,1F,C0,1C,1F,FF,87,C1,F0,43,CB,C3,8F,81,F0,91E  
1210 DATA 1F,80,F0,7E,03,C0,7E,1F,81,F0,7E,03,C0,7E,1F,6BC  
1220 DATA 01,E0,F8,07,80,FC,3F,03,C0,FC,0F,00,F8,3E,03,6A2  
1230 DATA C1,FC,1F,01,F8,7E,07,C1,F8,1E,01,F0,FC,0F,83,7B0  
1240 DATA F0,3C,07,E1,F8,1E,07,C0,F8,0F,87,E0,7C,1F,81,77B  
1250 DATA E0,3E,1F,81,F0,3E,07,80,FC,3F,03,E0,FC,0F,01,69D  
1260 DATA F0,3F,0F,C1,F0,3C,07,E0,7E,1F,03,C0,7B,0F,C0,6B9  
1270 DATA FC,3E,0F,80,F0,1F,81,F8,7F,0F,80,F0,0F,80,FC,7DA  
1280 DATA 0F,87,E0,7C,03,E0,3E,03,E1,F8,1F,80,FC,07,C0,751  
1290 DATA 7C,1F,87,F0,1F,01,F8,0F,C3,E0,FC,07,F0,0F,C0,79E  
1300 DATA F8,7E,1F,80,5F,01,F0,3E,17,8F,60,0F,80,FE,0E,644  
1310 DATA 63,87,7B,0F,E0,67,0B,F7,83,3C,07,F8,07,E0,2F,68B  
1320 DATA C1,3E,03,3C,03,F8,1E,E1,1F,00,7F,00,FE,09,F0,5CD  
1330 DATA 9F,C0,3F,C0,3F,C0,FC,2F,F0,07,F0,07,FC,3E,09,7B9  
1340 DATA FC,00,FF,00,7F,D3,02,7F,80,1F,F0,03,FF,80,1F,6FE  
1350 DATA F0,01,FF,80,3F,F8,01,FF,00,0F,F4,00,FF,0B,3F,6F0  
1360 DATA F2,01,BF,EB,0F,E1,05,FE,02,07,FD,01,7A,10,5F,67D  
1370 DATA A4,00,7F,D0,17,E4,92,FF,20,09,DE,D4,A5,81,25,7A5  
1380 DATA FF,42,3F,03,C3,E0,7C,1F,C0,7F,03,C1,E0,7C,1F,73F  
1390 DATA C0,3F,03,E1,E0,7E,1F,E0,3F,01,E0,E0,7E,0F,E0,7AD  
1400 DATA 3F,01,E0,F0,7E,0F,E0,3F,01,E0,F0,7E,0F,E0,3F,739  
1410 DATA 01,F0,F0,3F,07,F0,1F,C0,F8,3C,1F,B3,F8,0F,E0,7B3  
1420 DATA 7E,1E,0F,C0,FE,03,F8,1F,07,B3,F0,3F,80,FE,07,6C1  
1430 DATA C1,E0,FC,1F,E0,3F,81,F8,3C,3F,03,F8,0F,C0,7C,815  
1440 DATA 1E,1F,C1,FE,03,F8,0F,B3,C3,F0,3F,C0,3F,01,F8,773  
1450 DATA 3C,1F,03,F8,07,F0,1F,83,C1,F0,7C,30,1F,C0,7E,6A9  
1460 DATA 07,81,F8,07,C0,3F,80,FC,0F,03,F0,11,F0,0F,E0,6F4  
1470 DATA 1F,80,F8,3F,00,FF,80,7F,00,FC,0F,C0,FE,00,FC,799

1480 DATA 01,FE,03,F8,1F,80,7F,03,F8,00,FF,01,FC,0F,E0,6FE  
1490 DATA 7F,80,FE,00,3F,C0,3F,00,FE,03,F8,0F,80,E0,FC,79F  
1500 DATA 03,F8,0F,C0,7F,01,FC,03,7F,FC,03,F0,3E,03,FE,6F6  
1510 DATA 07,C0,FE,00,7F,01,FC,07,E4,FF,FF,3F,FF,8F,FF,8F6  
1520 DATA 56,2A,FC,7F,FF,0A,2A,F8,1F,FF,F1,C1,FF,03,2A,822  
1530 DATA F0,1F,FF,00,1F,FF,C0,3F,E0,3F,FF,00,0F,FF,00,757  
1540 DATA FE,01,FF,F0,01,FF,E0,0F,E0,27,FC,00,1F,FE,01,7FE  
1550 DATA F0,07,FF,80,01,FF,00,FE,01,FF,E0,00,7F,F0,07,7CA  
1560 DATA 00,FF,C0,03,FF,E0,1F,00,7F,E0,03,FF,E0,0F,80,790  
1570 DATA 3F,F0,01,FF,F0,0F,C0,3F,FC,00,FF,00,10,2A,FF,761  
1580 DATA 00,00,FF,FE,00,0F,FF,FF,00,00,0F,F0,00,FF,F3,6FB  
1590 DATA 00,0F,8E,3E,00,7F,FB,30,79,F1,F3,80,07,FF,00,665  
1600 DATA 0F,3F,1B,70,01,FB,E1,03,8F,9E,18,00,F9,E3,00,5D7  
1610 DATA 0F,FE,00,00,FF,E1,06,1C,FF,C0,00,7F,FB,00,05,64D  
1620 DATA FF,F0,00,3F,F1,80,03,FF,F8,00,1F,F9,80,07,FF,837  
1630 DATA F8,00,1F,FE,40,01,FF,FC,00,07,FF,00,00,FF,FF,755  
1640 DATA 00,03,FF,FB,00,3F,FF,C0,03,FF,00,1D,FF,81,C0,757  
1650 DATA 0F,FC,00,FB,01,FF,80,0F,F0,0F,FB,03,FF,00,3F,6CA  
1660 DATA C0,3F,F0,03,FF,00,3F,FF,7F,2A,E3,FF,FF,00,3F,7FB  
1670 DATA FF,07,2A,07,FF,FC,00,FF,03,2A,FB,FF,FF,FB,3F,88E  
1680 DATA FF,E0,01,FF,FF,FC,0F,FF,FF,E0,1F,FF,E0,00,FF,AC4  
1690 DATA FF,FC,01,FF,FF,FE,07,FF,F0,00,3F,FF,FF,01,FF,A2B  
1700 DATA 03,2A,E0,FF,FF,00,07,FF,FF,FC,FF,04,2A,87,FF,8BF  
1710 DATA FC,00,1F,FF,06,2A,FE,0F,FF,F8,00,3F,FF,06,2A,6BC  
1720 DATA FB,7F,FF,F8,18,0F,FF,03,2A,8F,FF,FF,83,F1,F0,9B2  
1730 DATA F0,F8,70,F8,F1,F0,E0,F8,7E,7C,7C,3E,3F,3F,0E,949  
1740 DATA 1F,83,C7,C7,81,9F,8B,1C,FF,AF,2A,DE,FF,03,2A,7D6  
1750 DATA E7,1C,FF,EF,7F,FF,10,2A,FE,3F,FC,03,FF,80,FF,963  
1760 DATA FE,00,5F,2A,C0,00,21,2A,80,00,06,2A,43,3B,00,3BD  
1770 DATA 0C,63,80,01,80,00,0C,67,00,11,CF,00,03,3E,00,304  
1780 DATA 00,63,9C,00,C7,FC,20,07,BB,00,0B,63,9C,00,C7,56F  
1790 DATA CE,00,87,9C,01,C6,3B,EF,04,31,F3,18,7D,C6,10,672  
1800 DATA 73,86,39,C1,0C,FF,C2,1F,7F,C0,1C,F0,E7,3C,00,74D  
1810 DATA CF,FE,20,FF,FC,01,FF,C3,1D,F0,87,7F,F1,8F,FF,A3D  
1820 DATA 03,2A,FE,39,FF,C6,3B,FF,8E,7F,FF,03,2A,FC,E7,87F  
1830 DATA FF,18,FF,FF,39,FF,04,2A,F8,E7,FF,31,FF,FE,7F,A06  
1840 DATA FF,04,2A,F9,FF,FE,31,FF,FE,7F,99,D2,28,16,64,BDD  
1850 DATA 99,11,E6,79,13,63,71,34,E8,09,9E,5F,80,63,CF,6C4  
1860 DATA C0,48,90,7E,E4,98,CD,90,DF,99,86,70,FD,91,32,91D  
1870 DATA 84,48,D9,C9,04,32,1E,C9,99,8B,09,16,63,64,C9,65E  
1880 DATA 63,73,B3,26,66,48,CC,9B,26,26,66,64,CC,8C,D9,70B  
1890 DATA 89,92,62,4E,4C,C9,DE,48,67,90,62,7C,6C,E6,49,776  
1900 DATA 99,49,33,19,96,86,E6,76,CD,1A,4D,83,B2,6B,66,6E0  
1910 DATA 62,24,D9,B2,13,11,2F,66,23,3C,44,4D,99,8F,86,59B  
1920 DATA 66,44,C0,9B,C6,D9,66,6C,99,99,92,71,B1,18,49,7BA  
1930 DATA 33,39,99,B3,33,68,34,4B,33,30,87,26,CC,A6,89,60D  
1940 DATA 99,1B,33,22,2E,CC,D9,33,64,CB,99,29,63,3C,CC,66B  
1950 DATA 31,84,15,C6,29,97,E0,0C,FF,16,7F,FC,00,7E,07,651  
1960 DATA FC,00,1F,C6,1F,E0,7F,E0,06,0B,37,F6,07,FC,81,6FE  
1970 DATA FF,3B,3D,F0,07,FC,01,FF,A0,2A,EF,FF,03,2A,9F,7EB  
1980 DATA FF,05,2A,0F,FF,19,2A,C3,CF,FF,05,2A,FC,30,7F,6EA  
1990 DATA FF,C6,1F,FF,FF,C1,06,3F,FC,61,EF,FF,3C,00,03,872  
2000 DATA FF,80,3C,FF,E7,00,00,FF,F0,03,9F,FC,E0,00,0F,81D  
2010 DATA FE,00,E7,FF,18,00,03,FF,80,38,FF,E7,00,00,FF,79B  
2020 DATA E0,07,3F,FB,E0,00,1F,FC,00,E7,FF,1C,10,43,FF,76D  
2030 DATA 0C,19,FF,E7,00,00,FF,05,2A,F0,73,C6,27,0E,1C,5B3  
2040 DATA 78,E0,F0,C3,8E,38,C7,1C,78,E7,18,E3,0C,7C,38,7CE  
2050 DATA FE,31,CE,38,E3,1E,71,C7,38,E3,8C,63,8E,38,C7,805  
2060 DATA 0C,71,C7,1C,33,C7,C1,E1,C7,8E,3C,1F,38,E3,8F,756  
2070 DATA 0C,71,C4,38,F3,87,C3,C3,CF,18,23,DC,38,30,E3,7AA



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2080 DATA 9C,38,E1,C7,3C,1F,3E,03,8F,1C,3C,61,F8,F0,E3,72B
2090 DATA C7,1C,7B,63,87,3C,3F,E7,C1,E0,0F,E3,8E,1E,0C,6F2
2100 DATA F1,C7,0E,3C,7B,C3,8F,0C,38,00,29,2A,C0,91,82,636
2110 DATA 19,C3,18,73,06,63,C4,00,E1,88,70,04,79,81,13,57E
2120 DATA 00,40,80,01,20,02,00,68,00,06,0B,C1,E0,41,E0,41B
2130 DATA 01,27,04,F0,B3,24,60,01,1B,40,03,FE,C0,67,0C,4B0
2140 DATA DF,01,02,00,12,00,00,01,0A,02,00,20,0B,00,00,129
2150 DATA 20,00,03,2A,80,00,A3,2A,04,00,10,80,04,40,06,278
2160 DATA 00,0B,2A,0B,00,02,2C,00,16,2A,FF,C0,00,3F,F0,399
2170 DATA 00,7F,C3,CF,3C,00,FF,C0,00,7F,C0,06,3E,F0,00,67F
2180 DATA 0F,FC,00,FF,F8,01,70,F3,C0,00,FF,E0,07,FF,40,84B
2190 DATA 06,C7,DE,00,07,FF,80,1F,FC,00,3F,87,BE,00,0F,5DF
2200 DATA FF,C0,0F,FC,00,1D,87,DF,00,0F,FF,40,3F,FB,00,6D2
2210 DATA 00,C3,FF,00,0F,FE,00,3F,F8,03,F7,00,FF,C0,07,6C6
2220 DATA FF,80,0F,FC,C0,F8,00,3F,F8,00,FF,C3,01,FF,FE,939
2230 DATA 7F,FC,E1,FF,C0,07,FF,7C,2C,FF,EF,FF,FF,E1,FF,B95
2240 DATA 80,07,FF,FC,7F,FF,04,2A,F8,7F,FC,00,FF,FF,80,91F
2250 DATA FF,07,2A,E7,FF,CC,2A,A7,FF,FF,FC,0F,FF,FF,80,A3A
2260 DATA 3F,FF,C0,0F,FF,C0,00,FF,FC,00,1F,FE,00,0F,FF,7F2
2270 DATA 80,01,FF,C0,03,FF,80,00,FF,F8,00,FF,C0,01,FF,878
2280 DATA FE,00,7F,60,00,FF,FF,00,3F,80,00,1F,FF,00,3F,5F7
2290 DATA E0,00,7F,FE,00,7F,E0,00,1F,FE,00,7F,E0,FF,2A,761
2300 DATA 2A,DD,2C,B4,FF,FF,2C,B7,BE,FF,FE,C6,5A,6D,6D,97D
2310 DATA A4,97,92,7A,41,86,FA,C2,48,69,EF,30,06,1F,F9,78B
2320 DATA 00,04,FF,92,00,C3,FF,20,83,9F,F0,60,12,FB,C9,7BF
2330 DATA 04,37,F3,0F,06,1F,78,41,2F,BE,73,C1,87,DE,10,5B1
2340 DATA 49,EF,04,F8,21,F7,92,10,7B,C3,3C,1B,7D,E1,04,6E2
2350 DATA BC,C0,CE,0C,3E,E4,86,5E,E0,4F,04,3E,E0,06,7E,731
2360 DATA 60,EE,04,3E,F4,02,7F,60,FE,04,3E,F0,02,7F,60,676
2370 DATA 3F,B6,BE,F2,43,6F,80,5F,C2,4F,79,20,3F,F0,27,736
2380 DATA B1,27,BC,90,1B,79,27,E0,93,DE,4B,2D,BC,03,F8,72C
2390 DATA 61,F7,80,07,6F,04,FE,0B,7D,E4,82,D9,C0,0F,81,764
2400 DATA 87,DE,00,1F,9C,00,FC,0B,7D,E0,00,FD,C0,0F,F0,73D
2410 DATA 41,EF,00,0F,EF,00,7F,C1,87,FE,00,1F,FC,00,7F,68D
2420 DATA B1,07,DC,00,9F,DB,00,FF,C0,49,EF,00,6F,F6,00,737
2430 DATA 7F,FE,04,1F,7B,02,7F,FB,01,FF,E0,12,FB,80,13,711
2440 DATA FB,80,17,FF,C0,FF,07,2A,F8,3F,FF,00,06,2A,01,6EB
2450 DATA FC,00,07,FF,04,2A,FE,0F,E0,00,1F,FB,00,04,2A,562
2460 DATA 0F,FB,00,01,FF,05,2A,B1,FF,80,7F,E0,7F,FF,19,72C
2470 DATA 2A,FE,00,03,2A,7F,FF,0D,2A,83,FF,1D,2A,FC,00,5CF
2480 DATA FF,03,2A,FE,00,7F,FF,03,2A,FC,CE,3B,FC,E0,00,7B3
2490 DATA 00,3F,FF,03,2A,33,31,80,00,38,E7,1C,E1,E4,71,5C0
2500 DATA 87,E3,86,43,BC,E7,1F,46,70,9C,C7,33,31,E3,87,7AC
2510 DATA 8F,13,93,89,79,8C,F7,35,E6,43,C3,06,30,F7,1E,726
2520 DATA 04,EC,E3,E9,2F,1A,D6,33,C6,3A,04,E7,E1,BF,0D,7A6
2530 DATA 9C,14,A6,43,5A,9F,85,C6,8D,F2,0D,AC,EA,2C,71,79C
2540 DATA 9E,D3,92,F0,C6,B1,E0,17,06,33,BE,61,97,87,B1,7F8
2550 DATA C2,34,77,79,39,26,07,D0,CE,1C,C8,70,CE,70,01,67D
2560 DATA E4,03,63,66,3E,33,0C,F0,EE,47,E1,60,9C,38,E3,74A
2570 DATA 93,D0,6C,0F,8F,C3,C6,0C,E1,C1,C7,3C,7A,61,1D,79F
2580 DATA CE,07,F0,37,C3,E2,C7,0F,1C,7E,00,F0,F0,6F,19,779
2590 DATA E3,62,C1,E4,63,1E,1F,0E,1C,E3,63,C3,CC,07,CE,75E
2600 DATA DE,91,39,CE,3B,66,EC,7B,5C,1E,E7,84,B4,30,F0,831
2610 DATA 47,3C,9C,AC,CF,1C,3C,67,E3,38,47,C0,1F,C0,3F,699
2620 DATA E0,1F,81,FE,00,FE,01,FE,01,FB,1F,F0,0F,F0,1F,7A1
2630 DATA F0,0F,C0,FF,80,7F,80,FF,00,7F,03,FC,01,FE,03,7BC
2640 DATA FC,03,FC,0F,FB,03,FB,07,FC,03,FC,0F,FB,03,FB,801
2650 DATA 07,F8,07,F8,0F,FB,03,FB,07,FC,03,FE,03,FE,01,706
2660 DATA FE,01,FF,00,FF,00,7F,C0,1F,E0,1F,F0,0F,F0,01,74A

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2670 DATA FF,01,FE,00,FF,00,FF,00,C3,FE,00,7F,01,FF,00,73C
2680 DATA 7F,01,E0,FF,C0,1F,C0,3F,E0,1F,E0,3F,07,FC,01,75F
2690 DATA FC,03,FE,01,FF,01,FC,0F,FB,03,FB,07,FC,03,FC,7FE
2700 DATA 07,FC,07,FC,07,FC,03,FE,00,FF,01,FF,00,7F,C0,74B
2710 DATA 7F,C0,3F,E0,3F,E0,1F,F0,00,7F,C0,FF,80,7F,C0,889
2720 DATA 7F,80,FF,00,7E,07,FC,07,FC,03,FC,07,FC,1F,F0,793
2730 DATA 07,F0,1F,E0,3F,E0,1F,C0,1F,C0,FF,80,FF,C0,3F,850
2740 DATA C0,7F,C0,FF,81,FF,01,FF,07,FF,63,2A,FC,00,FF,90C
2750 DATA FB,00,FF,F0,0F,FB,01,FF,E0,01,FF,FF,00,0F,FF,8DB
2760 DATA 60,07,FF,FE,93,74,B5,30,00,7F,FF,00,72,D1,FB,809
2770 DATA 00,7F,FE,84,7B,59,DB,00,7F,FF,80,72,F0,80,03,78D
2780 DATA FF,FB,00,25,E1,00,0D,FF,E0,03,12,DE,00,1F,FF,6FA
2790 DATA C0,06,6F,3B,00,7F,FF,00,11,7D,C0,01,7F,FC,00,5B5
2800 DATA 45,EF,00,03,FF,E0,02,2B,5B,00,7F,FF,00,11,FD,627
2810 DATA C0,01,FF,FB,00,8F,E6,00,0F,FF,C0,00,7F,F0,00,76A
2820 DATA 1F,FF,00,03,FB,C0,00,FF,FB,00,0F,DE,00,07,FF,6C6
2830 DATA C0,00,7F,FD,00,1F,FF,00,12,FF,F0,00,FF,FB,00,752
2840 DATA 0F,FF,C0,07,FF,E0,00,7F,7E,00,1F,FF,00,00,FF,6CE
2850 DATA FC,00,7F,FC,00,47,F7,00,01,FF,E0,01,1B,DE,80,70F
2860 DATA 07,FF,C0,02,17,BC,00,0F,FF,A0,02,05,BF,80,07,596
2870 DATA FF,E0,02,07,BF,C0,03,FF,FB,00,03,FF,E0,00,FF,842
2880 DATA FC,00,01,6F,F0,00,3F,FF,00,00,3F,FF,00,00,FF,5D7
2890 DATA FF,FE,00,FF,FE,00,01,9C,B1,3D,00,FE,07,FB,67,7B9
2900 DATA 40,9F,C0,7F,03,FE,33,90,67,E0,1F,C0,7F,B4,E4,7EF
2910 DATA 09,FC,07,F0,0F,F0,9C,C1,3F,00,FE,03,FF,19,D8,78B
2920 DATA 07,F0,1F,E0,1F,E1,9D,80,FF,01,7F,01,FE,09,DC,776
2930 DATA 07,F8,03,FC,07,F8,27,60,1F,E0,0F,F0,3F,C0,CE,74F
2940 DATA C0,37,E0,1F,E0,3F,E0,CE,C0,27,C0,1F,C0,7F,E0,8AB
2950 DATA 67,60,1F,FB,0F,F0,07,FB,0D,CC,02,FE,01,FE,00,6B4
2960 DATA FE,00,CE,C0,27,E0,1F,E0,0F,E0,23,3B,00,DC,80,73B
2970 DATA 7F,01,3B,81,B1,99,80,4E,C0,7F,90,1F,C0,FE,13,713
2980 DATA B0,0D,CC,07,00,00,00,00,00,00,00,00,00,00,190

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## DATA 2.BAS

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10 ' DATAS du programme DAT2.BIN
20 ' (c) 1990 AMSTAR & CPC
30 '
40 MODE 2:AD=&C000:NL=100
50 FOR A=1 TO 269:B=0:FOR C=1 TO 15:READ A$
60 POKE AD,VAL("&"+A$):B=B+PEEK(AD):AD=AD+1
70 NEXT:READ E$:IF VAL("&"+E$)<>B THEN 90
80 NL=NL+10:NEXT:SAVE"DAT2.BIN",B,&C000,&10E4:CLS:END
90 CLS:PRINT"LIGNE"NL;" INCORRECTE":END
100 DATA FD,01,FD,BB,CE,33,30,09,FC,06,FE,00,9F,F3,10,75F
110 DATA C0,DF,C0,37,F0,1F,FB,07,FE,01,FE,00,DD,C0,37,875
120 DATA 20,3F,80,7F,01,FC,C6,72,0C,99,FB,07,F9,BF,FF,7EE
130 DATA EB,2A,FC,7F,FB,1F,FC,0F,FC,3F,FF,FE,1F,F0,1F,915
140 DATA FC,0F,FF,03,2A,FE,3F,E0,1F,F0,FF,04,2A,FE,7F,80D
150 DATA C0,1F,E0,1F,FC,3F,FF,F1,CF,00,FF,80,FF,80,FF,9D5
160 DATA DE,3F,E0,1F,F0,0F,FB,0F,FF,C3,FE,01,FE,00,FF,BE0
170 DATA 01,FE,40,EF,00,7F,80,7F,80,7F,E0,7F,C0,3F,C0,7C9
180 DATA 3F,C0,7F,FB,3B,C0,3F,C0,3F,C0,FC,FC,3B,C0,3F,8A1
190 DATA 80,FF,07,E1,FB,FF,00,FD,03,FB,1F,87,C1,FC,03,8BC

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200 DATA E0,0F,C0,FC,0F,0F,F0,1F,80,3F,03,F0,78,FF,80,7B1  
210 DATA FC,03,F8,1F,03,C7,F8,0F,C0,3F,01,F0,38,67,00,676  
220 DATA FA,01,F0,1E,07,1E,E0,1F,40,3E,03,F0,E3,BC,07,644  
230 DATA D0,0F,80,FE,30,EF,01,FE,03,E0,3F,CC,73,80,7F,7DB  
240 DATA 80,FB,0D,F3,1C,E0,1F,E0,3F,C0,7F,B7,F8,0F,F0,872  
250 DATA 0F,F0,3F,C3,7C,07,F8,07,F8,0F,E1,BE,01,FE,00,72B  
260 DATA FE,07,F0,5F,80,3F,C0,3F,80,FC,1F,E0,0F,F0,0F,79B  
270 DATA E0,3F,0D,F0,03,FC,07,F8,0F,C6,78,00,FF,01,FE,765  
280 DATA 03,F0,BF,00,3F,C0,3F,C0,3E,3F,EB,07,F8,07,FE,6E9  
290 DATA 03,C3,BF,80,7F,80,3F,C0,3E,33,F8,07,F8,01,FE,76A  
300 DATA 01,E1,DF,C0,3F,F0,0F,FC,07,8F,FF,00,3F,C0,3F,78E  
310 DATA E0,1F,1D,FC,00,FF,80,7F,C0,3C,7F,F8,01,FF,00,789  
320 DATA 7F,E0,1C,F7,F0,01,FF,80,7F,E0,38,77,F0,01,FF,8E0  
330 DATA C0,3F,FE,00,33,FF,80,FF,E0,07,FE,00,0E,FF,C0,860  
340 DATA 07,FF,01,FF,80,21,1F,FC,00,FF,E0,37,FF,F0,17,7DE  
350 DATA FF,80,0F,FE,40,07,FF,00,1F,FC,00,DF,FC,40,0F,717  
360 DATA E4,00,BF,E0,00,7F,FC,00,7F,E0,7F,FF,A0,03,FF,87D  
370 DATA 9D,80,9F,FB,6C,FF,E0,03,7F,FA,01,F7,FE,66,FF,9D6  
380 DATA E0,00,3F,FF,FB,1F,FF,C8,DF,FF,E0,07,FF,FF,03,9C2  
390 DATA FF,FF,01,FF,FB,00,FF,06,2A,F3,3F,FF,25,2A,00,7A5  
400 DATA FC,07,F3,07,E0,1F,80,1F,80,FC,70,FC,03,F0,07,77D  
410 DATA E0,3F,0E,1F,00,7E,01,F8,07,E3,B7,E0,0F,C0,7E,661  
420 DATA 01,FB,E1,F8,03,F0,1F,E0,FF,00,7C,01,FC,07,F8,83B  
430 DATA 3F,C0,3F,00,7F,01,FE,1F,E0,1F,80,3F,80,7E,0F,5A6  
440 DATA F0,1F,E0,3F,80,7E,07,F0,1F,E0,3F,80,7E,03,F8,75A  
450 DATA 1F,C0,3F,80,FE,07,F8,3F,C0,7F,00,FE,03,F8,1F,731  
460 DATA C0,7F,00,7F,07,F8,1F,C0,7F,00,7F,01,F8,1F,E0,692  
470 DATA 3F,C0,3F,80,FC,1F,E0,1F,E0,1F,C0,7E,0F,F0,0F,723  
480 DATA F0,1F,E0,7F,0F,F0,07,F8,0F,F0,1F,87,F8,07,FC,80C  
490 DATA 03,FC,07,C0,FE,00,FF,00,FF,01,F0,3F,80,7F,C0,7B1  
500 DATA 3F,C0,7E,1F,E0,0F,F0,07,FC,03,C1,FE,00,FF,80,7BF  
510 DATA 3F,E0,08,9F,E0,0F,FC,01,FF,00,01,FF,00,BF,E0,750  
520 DATA 1F,FC,00,0F,FB,01,FF,00,3F,E0,00,7F,E0,03,FF,6A2  
530 DATA 00,7F,F0,01,FF,C0,07,FE,00,7F,F8,07,FF,80,1F,750  
540 DATA FE,00,3F,F0,3F,FE,00,1F,FF,00,7F,C0,CF,FF,00,795  
550 DATA 1F,FF,E0,3F,C9,FF,FE,00,3F,FF,80,5F,C1,EF,FF,9CF  
560 DATA 00,07,FF,FB,03,C0,B7,FE,00,01,FF,FC,00,F0,3F,771  
570 DATA BF,C8,00,7F,FF,80,0F,32,FF,FB,00,0F,FF,FE,00,7C9  
580 DATA 31,37,FF,FB,00,07,FF,FF,00,00,DE,FF,70,01,3F,6F1  
590 DATA FF,FB,00,C0,BF,FF,E0,01,FF,FF,E0,00,20,7F,FF,9D2  
600 DATA FB,00,9F,FF,FF,C0,0F,6D,BF,FF,FB,00,FF,05,2A,8B5  
610 DATA DF,FF,03,2A,BF,FF,5D,2A,EC,1B,1A,90,DC,95,38,7AA  
620 DATA 42,F3,1B,B3,0F,BC,1A,6D,37,2D,0C,69,6C,C5,D3,5FF  
630 DATA 0B,A5,CA,C8,CC,C3,91,96,5A,CF,42,61,C6,93,EC,909  
640 DATA 92,8D,98,F9,2C,6A,33,54,E4,CB,36,9E,8A,53,9C,7C9  
650 DATA E2,AA,1C,61,72,22,B0,9C,98,E2,39,A5,C1,78,B2,82C  
660 DATA 33,37,22,6D,32,0F,71,27,A2,48,4C,D9,19,2C,46,46C  
670 DATA 43,11,EA,4D,64,A4,96,92,92,62,24,DB,37,01,B1,694  
680 DATA 0F,46,77,4C,67,61,92,51,E0,E1,6D,81,4C,9D,9E,6F9  
690 DATA C3,30,A4,F1,AC,2C,BB,36,98,AD,B8,1F,53,70,34,764  
700 DATA B0,CD,3D,44,78,E5,47,82,A2,B5,35,8C,49,91,87,79D  
710 DATA D1,DD,E3,55,6A,01,1E,85,FF,52,2A,1C,78,F0,E7,7DA  
720 DATA FF,BF,FF,FF,0E,38,E0,F3,CE,38,FF,E2,1C,71,C7,A10  
730 DATA 1F,CE,38,E7,1C,38,E3,BC,39,FF,E3,8E,70,31,E7,800  
740 DATA 1C,71,CF,00,31,C0,E3,9C,61,8F,CE,31,CF,70,C7,7C1  
750 DATA 1C,00,E7,FF,30,C7,C3,1F,78,C1,BF,FE,60,9F,07,7A7  
760 DATA 7E,F0,03,1F,FC,E3,3E,0C,F9,82,3E,30,EF,80,78,789  
770 DATA 1B,F0,07,F8,07,E0,3F,C0,3F,E0,1F,00,FF,00,FF,72C  
780 DATA 00,FF,B0,FC,03,FC,07,FC,21,FE,01,F0,0D,F0,0F,799  
790 DATA F0,87,FC,07,DB,13,E4,3B,C2,1F,F0,0F,70,0F,80,763

800 DATA 6F,80,00,19,2A,1F,FF,FF,FC,3F,FF,83,FF,FF,00,80A  
810 DATA 01,FF,E0,00,0F,FF,06,2A,FC,1F,83,F0,3E,0F,83,67C  
820 DATA FF,E0,FC,00,05,2A,01,F1,F1,FF,FC,71,E0,F8,FF,A30  
830 DATA 07,87,C3,FF,07,FF,09,2A,0F,0F,B7,C3,FF,1F,0F,61E  
840 DATA FF,00,00,3E,1F,0F,1E,1E,1F,1E,1F,7C,7F,FF,F0,4ED  
850 DATA 7F,E3,FF,04,2A,F8,F0,E1,E1,C3,FF,03,2A,FC,7C,9A0  
860 DATA F8,F1,FF,03,2A,E3,C7,CF,0F,FC,00,06,6B,F9,83,8B3  
870 DATA FF,C0,3F,CD,9F,30,67,C0,06,63,4F,C8,39,FF,B1,82A  
880 DATA 2A,87,C3,E3,F1,F0,FF,FF,0F,8F,0F,8F,0F,9F,0F,82F  
890 DATA 3F,3E,3E,3C,7C,3E,7C,3C,3C,7E,3C,7F,F0,FF,F8,6C5  
900 DATA 00,FF,F0,3F,FB,1F,FE,00,3F,80,0F,FC,1F,BE,03,6ED  
910 DATA FF,80,1F,80,3F,F0,07,FE,03,FF,00,FF,80,3F,F0,802  
920 DATA 1F,F0,03,F0,01,FE,00,FE,00,3F,80,0F,E0,07,E0,694  
930 DATA E0,FC,00,FE,06,00,80,2A,FF,25,2A,F3,FF,EF,FF,8B8  
940 DATA 03,2A,FE,FF,E7,C0,73,C6,3F,FF,00,0F,FF,C0,1F,835  
950 DATA 9E,7F,FC,00,FF,FC,07,8E,39,EF,8C,01,FF,F8,03,858  
960 DATA E3,DF,FB,00,0F,FF,F0,1B,7B,FF,10,01,7F,FC,00,7D6  
970 DATA 0D,FF,C0,00,3F,FF,C0,24,FF,E0,00,3F,FF,C0,06,7D1  
980 DATA FF,F0,00,3F,FE,00,04,FF,C0,00,7F,FC,00,1B,FF,784  
990 DATA 80,00,FF,F0,00,77,FE,00,17,FF,00,01,FF,F8,00,6F2  
1000 DATA FF,FC,00,0F,FF,C0,03,FF,C0,00,FF,FC,00,3F,FC,8C1  
1010 DATA 00,07,FF,E0,03,FF,80,00,7F,FE,00,3F,F8,00,07,623  
1020 DATA FF,C0,03,FF,00,10,FF,F0,02,7F,F0,00,1F,FC,01,74D  
1030 DATA C4,01,FF,FF,E0,1F,FF,70,00,CF,FF,F8,07,FF,F8,9F5  
1040 DATA C0,73,FF,FC,03,FF,FE,20,11,FF,FF,00,FF,FF,80,9DB  
1050 DATA 04,7F,FF,C0,3F,FF,E0,00,1F,FF,F0,07,FF,F8,80,8EC  
1060 DATA 03,FF,FC,01,FF,FE,60,01,FF,FF,00,FF,FF,88,C0,9A1  
1070 DATA 7F,FF,C0,3F,FF,C4,00,1F,FF,E0,1F,FF,70,10,1F,7FB  
1080 DATA FF,F0,0F,FF,73,10,BF,FF,F0,0F,FF,71,08,CF,FF,953  
1090 DATA F0,0F,FF,31,0B,CE,FF,F0,0E,FF,31,88,CE,FF,F0,977  
1100 DATA 0E,FF,31,1B,CE,FF,F0,1D,FE,63,11,9F,FF,C0,3B,B3B  
1110 DATA FC,C6,23,3F,FF,80,77,F9,CC,22,3F,FF,00,6F,F9,8A7  
1120 DATA 8B,04,7F,FC,0B,DF,E7,30,19,FE,E0,03,FF,BC,42,7CC  
1130 DATA 73,FB,80,5F,FE,20,11,9F,FC,02,FF,F3,00,0C,FF,816  
1140 DATA E0,17,FF,98,00,FF,FE,01,6F,F8,80,0F,FF,E0,16,877  
1150 DATA FF,09,00,FF,FE,01,6F,F0,90,0F,FF,E0,36,FF,09,821  
1160 DATA 00,FF,FE,02,DF,E1,00,1F,FF,C0,5B,FC,00,03,FF,7F6  
1170 DATA F0,0B,7F,80,00,FF,FC,02,DF,E0,00,1F,FF,80,B3,807  
1180 DATA DB,04,26,FF,E0,2C,F6,01,09,FF,F0,0B,7D,B0,82,786  
1190 DATA FF,FC,02,9E,C0,21,37,FF,45,67,B0,0B,6F,FF,91,B15  
1200 DATA 49,FF,33,2A,3F,FF,E0,FC,3F,B7,F0,FE,1F,E0,FE,970  
1210 DATA 07,C3,F0,7F,0F,CF,B1,F0,FF,03,01,FC,FC,06,03,7BC  
1220 DATA FF,F0,1F,87,FF,F0,07,FF,E0,01,F0,3F,FF,80,1F,93B  
1230 DATA FF,C0,7F,03,FE,1F,00,FF,FF,80,07,E0,7F,87,80,849  
1240 DATA 7F,FF,B0,FC,07,FE,38,01,FE,1F,81,FC,07,E0,FC,8B5  
1250 DATA 07,F8,1F,E0,3F,07,F8,0F,01,FF,03,C0,7E,07,F0,683  
1260 DATA 3C,0F,E0,3F,03,F0,3F,80,00,3F,80,3F,F8,01,FF,612  
1270 DATA E0,00,FF,FB,07,E0,7F,C0,00,3F,C0,3F,E0,03,FF,81D  
1280 DATA F0,03,FC,0F,E0,01,FF,C0,01,FC,03,FC,00,FF,FF,898  
1290 DATA 00,3F,FE,00,C0,3F,E0,00,1F,E0,3F,C0,7F,81,80,69A  
1300 DATA 3F,C0,1F,80,7F,E0,00,7F,C0,00,0F,FE,00,0F,FB,650  
1310 DATA 03,FB,3F,F0,00,7F,C0,7C,03,FF,00,07,FF,80,00,66D  
1320 DATA 0F,FF,FE,00,00,3F,FF,F0,00,00,FF,FF,C0,00,07,6FF  
1330 DATA FF,FC,00,00,1F,FF,FB,02,40,6F,FF,E0,09,09,9B,74E  
1340 DATA FF,80,24,26,2F,FF,00,12,9B,9F,FC,09,61,60,3F,645  
1350 DATA F8,10,96,C4,FF,E2,4B,29,01,FF,BC,84,12,07,FF,7DF  
1360 DATA 11,09,0C,0F,FE,26,92,10,1F,FC,4D,24,20,3F,FB,4DE  
1370 DATA 98,49,40,3F,F0,9A,48,40,7F,70,9A,48,40,7F,FF,701  
1380 DATA DB,49,00,3F,FF,F9,6D,00,0F,FF,ED,FD,00,03,FF,7C2  
1390 DATA E4,BF,80,03,FF,E6,FF,D0,00,FF,FF,7F,20,00,7F,8F6



1400 DATA FE, DB, 49, 00, 1F, FF, D2, 48, 40, 27, FF, DA, 4D, 24, 07, 712  
1410 DATA FF, FD, A4, D0, 80, 1F, FF, DD, 2D, 24, 04, BF, FD, E9, 6D, 952  
1420 DATA 24, 17, FF, EF, A6, D2, 40, 08, DF, FF, E6, D3, 40, 00, FF, 8BF  
1430 DATA FE, EB, 79, 20, 04, EF, FF, DB, 6F, 49, 00, 19, FF, FD, A6, 8C2  
1440 DATA F2, 12, 00, BE, FF, E6, 37, 9A, C0, 02, 73, FF, F8, 5F, 79, 84C  
1450 DATA 00, 0B, 64, 3F, FE, 03, 7F, FF, C0, 00, 07, FF, FF, 3F, FF, 730  
1460 DATA FC, 00, 1F, FF, 08, 2A, 00, 20, 2A, 88, 6F, 90, 0D, FF, 62, 58B  
1470 DATA 11, BF, 20, 1B, FC, C0, 43, FE, 80, 6F, F3, 00, 1F, FE, 01, 708  
1480 DATA BF, FC, 04, 7F, F8, 0F, FF, 60, 03, FF, C0, 3F, FB, 00, 1F, 7BF  
1490 DATA EE, 00, 77, 9B, 88, CE, 70, 13, FD, C0, 00, E7, 00, 3F, DC, 795  
1500 DATA 44, 66, 70, 03, FD, C4, 44, 63, 01, 3F, DB, C8, 0C, 60, 03, 5D4  
1510 DATA FD, 98, 80, C6, 02, 3F, B0, 11, 88, E0, 07, FB, 00, 39, 0C, 68C  
1520 DATA 00, 7F, E1, 03, 9B, E0, 03, F6, 70, 3F, 0E, 00, 3F, 73, 21, 564  
1530 DATA B6, E0, 07, F3, 30, 19, 1F, 00, 3F, 99, 90, D9, F1, 00, FD, 727  
1540 DATA DC, 0C, CF, 80, 07, EE, E0, 04, 7C, 10, 7E, 77, 42, 22, E2, 6D7  
1550 DATA 81, F3, FA, 11, 13, 80, 03, F9, F8, 08, CE, 00, 1F, EF, 62, 74C  
1560 DATA 20, 39, 00, 3F, FF, 80, 13, F2, 80, FF, FF, 01, 0D, E4, 00, 68C  
1570 DATA FF, FE, 00, 03, C1, 27, FF, F6, 80, 11, E4, 07, FF, 82, 80, 85A  
1580 DATA 12, E0, 07, FF, B3, 00, 00, 70, 53, FB, C1, 00, 00, BC, 21, 5D7  
1590 DATA FD, F8, 04, 00, 0E, 08, 7F, 7A, 00, 01, 33, 80, 9F, FE, 80, 5D9  
1600 DATA 01, DE, E0, 97, F6, 00, 00, 13, DC, 05, FE, E4, 00, 00, 73, 695  
1610 DATA C0, 1F, FE, 80, 00, 00, 28, 07, FF, EB, 00, 06, 00, 41, FF, 5B9  
1620 DATA EF, 40, 20, 00, 00, 0B, 7F, 39, 00, 03, 2A, 08, 09, FC, EB, 434  
1630 DATA 00, 03, 2A, 70, 27, FB, 90, 00, 03, 2A, A0, 1F, FE, 20, 00, 459  
1640 DATA 03, 2A, 20, 3F, FE, 80, 00, 00, 80, A0, 03, F6, 80, 00, 04, 4A7  
1650 DATA 2A, 2F, FB, 90, 00, 05, 2A, 7F, C8, 00, 05, 2A, 7E, F4, 00, 4FB  
1660 DATA 04, 2A, 01, DF, BC, 00, 05, 2A, 47, 31, 00, 05, 2A, 04, FE, 3A2  
1670 DATA E0, 00, 03, 2A, 18, 00, 8F, CA, 00, 03, 2A, 01, 00, 0C, EC, 3A4  
1680 DATA 40, 00, 00, 01, 90, 00, 8C, C6, 00, 00, 01, 00, 03, 2A, EE, 33F  
1690 DATA 60, 00, 00, 08, 80, 00, 07, 71, 00, 03, 2A, 4E, 00, 00, 39, 214  
1700 DATA 0B, 00, 00, 06, 32, 00, 00, EC, 62, 00, 00, 8C, E4, 02, 13, 313  
1710 DATA DC, C4, 00, 01, B9, FC, 00, 37, F9, 80, 00, 03, FF, FB, 00, 700  
1720 DATA 3F, FD, 80, 00, 37, FF, D8, 00, 7F, FC, C0, 01, 3F, FF, E0, 824  
1730 DATA 00, 1F, FF, 00, 00, FF, FF, 80, 00, 7F, FF, C0, 02, 7F, FE, 759  
1740 DATA 00, 01, 1F, FF, 00, 00, FF, FB, 00, 79, E7, FF, B0, 07, FF, 6FB  
1750 DATA C0, 03, FE, 00, FF, F0, 00, FF, FB, 00, 7F, C0, 1F, FE, 00, 803  
1760 DATA 7F, FB, 00, FF, F0, 01, FF, C0, 07, FE, 00, 1F, FB, 00, 1B, 75D  
1770 DATA FF, 00, 7F, E0, 03, FF, 00, 78, 0B, FE, 00, 7F, C0, 1F, FB, 737  
1780 DATA 07, FC, 07, FE, 00, 7F, C0, 1F, E0, 1F, F0, 00, FF, C0, 1F, 733  
1790 DATA F0, 03, FE, 00, F3, 1C, 03, FE, 00, FB, B1, 3F, 00, 7F, FE, 739  
1800 DATA 00, FF, 0C, 2A, F3, E6, 3C, 1F, E0, 7F, 0F, E3, B3, 1F, F0, 74C  
1810 DATA 0F, 0F, F3, 80, 03, FE, 0F, F1, FF, F0, 31, E7, 0E, 70, EF, 806  
1820 DATA 3C, 20, 7F, B1, FC, 7B, FE, 00, 3E, E0, FF, 1C, FF, 0C, 1E, 733  
1830 DATA F0, 4F, 0E, FF, 86, 07, 38, 33, C7, 3C, C3, 83, DC, 18, E1, 762  
1840 DATA 1E, 71, C1, EF, 0C, F0, CF, 3B, E0, F7, 02, 38, 67, 9C, 70, 7C6  
1850 DATA 79, 83, 1C, 63, 8E, 38, 39, C3, 1C, 63, CE, 38, 39, C3, 1C, 5DA  
1860 DATA 31, C6, 1C, 38, C1, 9E, 31, C7, 1C, 1C, E1, BE, 18, E1, 8E, 6D0  
1870 DATA 1E, 70, C7, 1C, 71, C7, 0F, 38, 63, 8E, 38, E7, 07, 18, 31, 550  
1880 DATA C7, 1C, 73, 83, 9C, 31, E3, 1C, 73, C3, 8C, 1B, E3, BE, 39, 729  
1890 DATA C1, C6, 0C, 71, C7, 1B, E0, E3, 0C, 7B, E3, BE, F0, 73, 87, 885  
1900 DATA 1C, 71, C7, 7B, 39, C3, 1C, 31, C3, FC, 3C, E1, 8E, 18, E1, 778  
1910 DATA FE, 0E, 70, C7, 0C, 70, FF, 07, 38, 31, C7, 1B, 7F, C1, CE, 71B  
1920 DATA 0C, 71, C7, 1F, E0, 79, 83, 1C, 30, E7, 9E, 0F, 30, 61, 86, 636  
1930 DATA 3C, F3, 80, E7, 06, 38, E3, DE, 30, 1E, 60, C7, 0E, 79, E3, 774  
1940 DATA 00, E3, 06, 38, 73, FE, 11, B7, 38, 21, C3, 1E, 60, FC, 38, 5FB  
1950 DATA C1, 8E, 1C, F3, 0E, F0, E7, 0C, 38, E3, 8E, 1F, C3, 9E, 18, 790  
1960 DATA E1, 8F, BC, 37, 83, DC, 1C, F0, 00, 78, 2A, 01, 20, 00, 21, 5B2  
1970 DATA 2A, 1A, 00, 03, 2A, 20, 00, 04, 2A, 06, 40, 00, 20, 00, 00, 125  
1980 DATA 01, 30, 04, C0, 00, 00, 26, 00, 01, 00, 00, 34, 00, 90, 00, 1E0  
1990 DATA 0C, 90, 00, 0D, 80, 44, 00, 00, 09, FC, 20, 02, C0, 01, 3E, 393

2000 DATA 89, 00, 04, 80, 0A, 00, 00, 10, 04, 10, 00, 03, 2A, 02, 40, 1AA  
2010 DATA 0C, 00, 22, C8, 00, 37, EC, 80, 00, 0D, 93, 26, 20, 1F, E0, 47E  
2020 DATA 04, DB, 03, 60, 18, 06, FC, D8, 1A, 00, 7D, 20, 12, 00, 7F, 479  
2030 DATA F7, 00, 00, 09, 90, 60, 4D, 9B, 33, 32, F0, 0B, E0, 00, 9F, 5B4  
2040 DATA FF, CB, 01, B6, 06, 00, 1F, FB, 07, F8, 3F, E0, 40, 0F, FF, 707  
2050 DATA 80, 03, FF, C0, 00, 1F, FF, 00, 03, FE, 03, 80, 7F, FF, 04, 666  
2060 DATA 2A, FE, FF, 06, 2A, 94, 1F, FF, 03, 2A, FC, 00, 0F, FE, 06, 645  
2070 DATA 62, 7F, FF, 00, 07, FF, C0, 0F, FF, 80, 03, FF, FC, 00, 07, 739  
2080 DATA FF, 00, 3F, 90, 03, FF, FE, 00, 07, FF, C0, 0C, FC, 00, FF, 79B  
2090 DATA FF, 80, 01, FF, E0, 11, F9, 00, 1F, FF, F0, 01, FF, F0, 00, 867  
2100 DATA 7E, 40, 0F, FF, F0, 00, 7F, FE, 00, 6E, 60, 07, FF, FB, 00, 705  
2110 DATA 3F, FC, 00, 86, 40, 1F, FF, FC, 00, 5D, FE, C0, 4C, C0, 0F, 751  
2120 DATA FF, FC, 00, CE, FF, D0, 19, 9B, 00, FF, FE, 00, 4C, C9, D9, 934  
2130 DATA 99, 90, 03, BF, FF, 00, 07, FF, 91, 33, 23, 33, 3F, FF, 00, 648  
2140 DATA 00, 9F, F9, 87, CB, 01, FF, FF, C0, 00, 0E, C6, 7F, 79, 01, 773  
2150 DATA 3F, FF, C0, 00, 29, 91, FF, 22, 17, 3F, FF, E0, 03, 75, A0, 726  
2160 DATA 07, FF, 00, 17, FF, FC, 00, 3F, F6, 0F, FC, 00, 4F, FF, FB, 79E  
2170 DATA 00, 03, 7F, C0, 4F, C4, 0F, FE, CC, C0, 49, CC, CF, C0, 02, 794  
2180 DATA 64, 6F, FE, C0, 40, C4, CC, CC, CD, CC, 09, 9F, FB, 00, 03, 869  
2190 DATA F6, 42, 7F, FB, 00, FF, F6, 04, 1B, 04, 7F, EC, 80, 0F, FB, 78C  
2200 DATA B1, 13, B3, 01, FF, B0, 01, 19, FF, FD, 00, 07, F6, DF, 20, 709  
2210 DATA 01, BB, FF, C0, 01, 01, 21, 3F, B2, 3F, FB, 90, 1D, FC, 00, 672  
2220 DATA 0B, 04, DF, FF, 00, 1F, FC, 00, 00, 07, FF, FC, 00, 7F, FB, 681  
2230 DATA 00, 00, FF, FF, 00, 3F, FB, 00, 03, FF, FC, 00, 1F, FF, 00, 651  
2240 DATA 07, FF, FB, 00, 3F, FE, 00, 1F, FF, 80, 03, FF, C0, 01, FF, 79B  
2250 DATA FB, 00, 7F, FC, 00, 3F, FE, 00, 1F, FF, 00, 07, FF, 80, 07, 65B  
2260 DATA FF, B0, 03, FF, C0, 03, FF, C0, 01, FF, E0, 03, FF, E0, 00, 8C5  
2270 DATA FF, F0, 01, FF, E0, 00, FF, F0, 00, FF, F0, 00, FF, E0, 00, 98C  
2280 DATA FF, F0, 00, FF, E0, 00, FF, FB, 00, 3F, F0, 00, 7F, FC, 00, 86F  
2290 DATA 3F, FB, 00, 7F, FC, 00, 3F, F0, 01, FF, FB, 00, 3F, E0, 03, 6FB  
2300 DATA FF, F0, 00, 7F, C0, 07, FF, E0, 00, 7F, C0, 0F, FF, 80, 00, 7E1  
2310 DATA FF, 80, 0F, FF, 00, 00, FF, C0, 0F, FC, 00, 01, FF, C0, 0F, 726  
2320 DATA FC, 02, 01, FF, E0, 07, FE, 00, 00, 7F, F0, 01, FF, F0, 00, 742  
2330 DATA 1F, FC, 00, 7F, FF, 18, 03, FF, 00, 1F, FF, FE, 00, 7F, E0, 72E  
2340 DATA 03, FF, FF, C0, 0F, FC, 00, 1F, FF, 10, 00, FF, C0, 03, FF, 7BB  
2350 DATA F0, 00, 1F, FC, 00, 3F, FF, 00, 00, FF, F0, 00, FF, FC, 00, 733  
2360 DATA 01, FF, E0, 00, 7F, FB, 02, 31, FF, E0, 00, FF, F0, 07, 80, 7DF  
2370 DATA FF, F0, 00, 3F, FE, 00, 7D, BF, FF, 00, 03, FF, 80, 3F, 80, 778  
2380 DATA 3F, FC, 00, 3F, FE, 00, 3F, 80, 7F, F0, 01, FF, FC, 00, 3F, 6E1  
2390 DATA C0, 1F, FB, 00, FF, F0, 00, FF, FB, 00, FF, 5B, 2A, 80, 7F, B3D  
2400 DATA FF, 0B, 2A, 00, 3F, FF, FB, 0F, FF, F7, FF, E0, 03, FF, FF, 94C  
2410 DATA 00, FF, FC, 07, FF, E0, 01, FF, FC, 00, 7F, C0, 1F, FF, 00, 83A  
2420 DATA 0F, FF, 80, 03, FC, 03, FF, C0, 01, FF, FB, 00, 7F, 00, FF, 7C5  
2430 DATA FB, 00, 7F, FE, 00, 1F, 80, 7F, FC, 00, 3F, FE, 00, 0E, 01, 60B  
2440 DATA FF, C0, 00, FF, FB, 00, FB, 03, FF, 80, 01, FF, E0, 01, C4, 8D5  
2450 DATA 3F, FC, 00, 1F, FF, 00, 1E, 63, FF, 80, 01, FF, F0, 01, DD, 727  
2460 DATA FF, FB, 00, 3F, FF, 00, 33, FF, FE, 00, 0F, FF, 80, 18, BF, 7CA  
2470 DATA FF, 00, 03, FF, E0, 00, DF, FF, C0, 01, FF, F0, 00, 0F, FF, 87D  
2480 DATA C0, 01, FF, F0, 00, 6F, FF, C0, 00, FF, FB, 00, 03, FF, E0, 8B7  
2490 DATA 00, FF, FB, 00, 07, FF, E0, 00, FF, F0, 00, 0F, FF, 80, 03, 75D  
2500 DATA FF, E0, 00, 3F, FE, 00, 1F, FF, 00, 01, FF, FB, FF, C5, 2A, 820  
2510 DATA BF, FF, 07, 2A, CF, FF, 07, 2A, F7, FF, FF, F9, FF, 04, 2A, 909  
2520 DATA F9, FF, 07, 2A, FB, FF, FF, FC, FC, 7F, FF, FF, FB, FF, FF, CBA  
2530 DATA FC, FF, 04, 2A, F1, FF, FF, FB, FC, 7F, FF, FF, C3, FF, 05, 850  
2540 DATA 2A, FB, FF, 0B, 2A, C0, FF, 03, 2A, C0, FF, 04, 2A, B1, FF, 7AC  
2550 DATA 03, 2A, 00, FF, 03, 2A, FB, 07, FF, FF, 80, 00, FF, 03, 2A, 602  
2560 DATA 80, FF, FF, E0, 00, 0F, FF, FF, E0, 07, FF, FE, 00, 01, FF, 94F  
2570 DATA FF, FC, 01, FF, FC, 00, 00, 7F, FF, FC, 01, FF, FF, 00, 00, 870  
2580 DATA 3F, FF, FC, 01, FF, FF, 00, 00, 3F, FF, FB, 01, FF, FF, 00, 86E  
2590 DATA 00, FF, FF, F0, 03, FF, FF, 00, 00, FF, FF, E0, 0F, FF, FC, 9D7



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2600 DATA 00,01,FF,FF,00,7F,FF,80,00,03,FF,F8,01,FF,FC,7F3
2610 DATA 00,00,7F,FF,C0,1F,FF,E0,00,07,FF,F8,03,FF,F8,834
2620 DATA 00,00,FF,FF,00,7F,FF,00,00,1F,FF,E0,0F,FF,F8,780
2630 DATA 00,03,FF,F8,03,FF,FC,00,00,7F,FE,00,7F,FE,00,6F2
2640 DATA 00,7F,FF,80,3F,FF,80,00,1F,FF,E0,0F,FF,F8,00,7C0
2650 DATA 07,FF,F0,03,FF,FC,00,03,FF,F8,01,FF,FE,00,00,7EC
2660 DATA FF,F8,0D,FF,F8,07,FE,00,1F,FF,01,FC,07,FE,00,820
2670 DATA 1F,FF,01,FC,0F,FC,00,3F,FE,03,F0,1F,F8,00,7F,6EC
2680 DATA FC,07,E0,3F,F0,01,FF,F8,0F,C0,FF,C0,03,FF,E0,97A
2690 DATA 1F,01,FF,80,0F,FF,C0,7E,07,FE,00,1F,FF,00,F8,706
2700 DATA 1F,FC,00,7F,FC,03,E0,3F,F0,00,FF,F0,0F,C0,FF,865
2710 DATA E0,03,FF,E0,3F,01,FF,80,0F,FF,00,F8,0F,FC,00,792
2720 DATA 3F,FC,03,E0,3F,F0,00,FF,F0,0F,80,FF,C0,03,FF,88C
2730 DATA C0,3E,03,FF,00,1F,FF,01,F8,0F,FC,00,7F,FC,07,6A4
2740 DATA E0,3F,F0,01,FF,F0,0F,80,FF,C0,03,FF,C0,3F,01,84F
2750 DATA FF,80,0F,FF,80,7E,03,FE,00,1F,FF,00,F8,0F,FC,7AD
2760 DATA 00,7F,FC,03,F0,1F,F8,00,FF,FC,07,F0,1F,F0,00,7B6
2770 DATA FF,F8,07,E0,3F,E0,01,FF,F8,07,E0,3F,F0,01,FF,90B
2780 DATA F8,0F,E0,3F,E0,00,FF,F8,07,F0,1F,F0,00,3F,FC,83E
2790 DATA 07,FC,07,FF,C0,1F,FF,01,FF,01,FF,C0,07,FF,C0,86D
2800 DATA 3F,E0,3F,E0,00,FF,F8,07,FE,03,FC,00,0F,FF,80,7C7
2810 DATA 7F,F0,1F,E3,00,FF,FC,07,FF,80,FF,98,03,FF,E0,96B
2820 DATA 1F,FF,00,FF,C0,03,FF,80,3F,FF,00,7F,E0,01,FF,7FC
2830 DATA E0,07,FF,80,1F,00,10,2A,FF,C0,03,FE,00,1F,FF,69D
2840 DATA 00,0F,F8,00,7F,FC,00,3F,F0,01,FF,F0,00,FF,C0,760
2850 DATA 03,FF,E0,01,FF,C0,07,FF,E0,03,FF,80,07,FF,E0,8F0
2860 DATA 03,FF,C0,01,FF,F0,00,FF,F0,00,7F,FE,00,7F,FE,89B
2870 DATA 00,0F,FF,C0,0F,FF,80,00,FF,FC,00,FF,F8,00,07,755
2880 DATA FF,E0,07,FF,E0,00,0F,FF,80,0F,FF,80,00,07,FF,7E7
2890 DATA 80,07,FF,C0,00,00,FF,80,01,FF,F8,0F,00,07,FF,6D2
2900 DATA C0,1F,FF,C0,00,7B,3F,C7,00,FD,FC,00,0F,C0,7F,763
2910 DATA FC,00,FF,FC,00,1F,FC,0F,F3,C0,3F,FF,00,03,FF,814
2920 DATA 80,7F,FE,00,07,F8,60,3F,FC,07,FF,E0,00,7F,FE,7FA
2930 DATA 01,FF,F0,0F,FF,80,07,FF,C0,1F,FF,C0,1F,FF,F0,930
2940 DATA 0F,FF,06,2A,00,7F,E0,00,7F,FC,00,0F,FE,00,0F,534
2950 DATA FF,00,01,FF,E0,01,FF,E0,00,3F,FC,00,7F,FC,01,776
2960 DATA 87,FF,80,0F,FF,00,7B,3F,F8,00,FF,E0,1F,B1,FF,841
2970 DATA 00,0F,FC,03,F8,1F,F0,01,FF,80,FF,C1,FF,00,1F,773
2980 DATA F0,1F,F8,1F,00,00,00,00,00,00,00,00,00,00,226

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## DATA 3

10 ' DATAS du programme DAT3.BIN

20 ' (c) 1990 AMSTAR & CPC

30 '

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

50 FOR A=1 TO 289:B=0:FOR C=1 TO 15:READ A\$

60 POKE AD,VAL("&"+A\$):B=B+PEEK(AD):AD=AD+1

70 NEXT:READ E\$:IF VAL("&"+E\$)<>B THEN 90

80 NL=NL+10:NEXT:SAVE"DAT3.BIN",B,&C000,&10E5:CLS:END

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

100 DATA E0,03,FE,07,FF,81,FC,00,7F,C1,F7,F0,3F,80,0F,859

110 DATA F0,3F,FE,07,F0,01,FE,07,7F,C0,FF,00,3F,E0,0F,796

120 DATA F8,0F,F0,07,FC,07,FF,01,FE,00,FF,80,FF,E0,3F,89C

130 DATA E0,1F,F8,0F,FE,03,FE,01,FF,81,FF,C0,7F,E0,1F,8C3

140 DATA F8,0F,FE,01,FF,00,7F,C0,7F,E0,0F,FC,03,FE,03,7B2

150 DATA FF,00,7F,E0,1F,F0,3F,F8,1F,FF,80,7F,C0,7F,E0,8E0

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160 DATA 71,FE,00,FF,07,FE,07,87,F0,0F,F8,1F,BC,1E,0F,700
170 DATA C0,1F,F0,7F,F0,7C,3F,80,3F,E0,FF,F0,7C,3F,80,8C2
180 DATA 0F,C0,F1,E0,FC,3F,80,1F,C0,FF,C0,F8,1F,80,1F,BAF
190 DATA C0,FF,C0,FC,0F,E0,07,E0,7C,20,7E,03,F8,03,F8,861
200 DATA 1E,7C,1F,00,FE,00,FF,03,FF,07,E0,1F,C0,1F,C0,65D
210 DATA FF,C0,FC,01,FC,07,FE,0F,C0,0F,80,0F,E0,6F,E0,859
220 DATA 7C,30,7C,00,7F,03,FF,83,E0,C1,F0,70,7E,0E,7F,738
230 DATA 07,C3,C1,EF,E0,7F,F0,3F,FF,03,FE,1F,80,3F,C0,8A6
240 DATA 7F,01,F8,3F,F8,3F,80,FF,F0,3F,FE,0F,FF,03,2A,7D5
250 DATA C7,E0,FF,C0,FE,07,FF,0F,FF,CF,FF,FF,F9,FC,7F,889
260 DATA 8F,FF,07,2A,1F,FF,FF,F3,FF,F1,FF,03,2A,C7,FF,9B1
270 DATA 12,2A,F8,07,F8,0F,80,7F,41,3C,03,FC,07,C0,7F,603
280 DATA E0,3E,03,FC,02,D0,7F,E0,1C,07,FC,01,A0,FF,C0,7CD
290 DATA 60,3F,F8,07,B3,FF,01,81,FF,C0,36,9B,F8,04,1F,74D
300 DATA FE,01,84,9F,C0,40,FF,F0,0B,E5,FC,02,0F,FF,00,83D
310 DATA FE,4F,40,20,3F,F0,05,F4,DA,49,05,FF,80,7F,25,720
320 DATA 90,58,3F,FC,03,F9,2D,B0,83,FF,C0,1F,D2,69,20,788
330 DATA 1F,FC,01,FC,36,92,01,FF,C0,17,C9,6D,24,1F,FE,72E
340 DATA 01,FE,92,DA,00,FF,E0,1F,E9,2D,A0,0F,FE,01,FE,82B
350 DATA 92,DA,00,FF,E0,1F,E9,6D,A0,07,FE,01,FE,16,DA,854
360 DATA 40,7F,E0,0F,E9,2D,B4,03,FF,00,FF,C3,6D,20,1F,6E8
370 DATA F8,07,FE,1B,49,00,FF,C0,3F,E0,92,48,07,FE,01,71F
380 DATA FF,80,DA,40,3F,F0,07,FC,07,DA,00,FF,C0,1F,F0,87A
390 DATA 5F,6C,03,FF,00,7F,C1,2D,B0,07,FE,01,FF,00,FA,6E9
400 DATA 40,0F,FC,02,FF,01,24,90,1F,F8,05,FE,09,6D,B0,641
410 DATA 0B,FC,02,FE,09,24,B4,03,FF,00,BF,92,49,2F,00,5B3
420 DATA BF,C0,2F,F0,92,49,60,0F,FC,01,FE,01,6D,97,80,76B
430 DATA 7F,E0,1B,F9,25,B2,DB,40,3F,E0,0F,F8,07,F6,FF,887
440 DATA E0,1F,F8,0F,F3,F8,04,BF,FF,80,3F,CD,C0,16,0F,7F4
450 DATA FC,01,FE,6F,00,F8,3F,F0,07,F9,BC,01,C0,FF,E0,8ED
460 DATA 1F,E7,F0,03,03,FF,80,7F,9F,C0,06,0F,FE,00,FF,76B
470 DATA 77,00,1C,9F,F8,01,FE,6E,00,39,7F,F8,03,FE,DC,724
480 DATA 00,F0,FF,F8,03,FF,9B,00,67,FF,F8,03,FC,9E,00,87C
490 DATA 7F,FF,F8,03,FF,CF,00,7F,7F,FC,00,EF,B7,00,3F,826
500 DATA 87,FF,00,1F,FC,C0,01,9F,FF,E0,01,FF,BF,80,3F,82E
510 DATA CF,FC,00,0F,FE,30,00,FF,1F,F0,30,0F,FC,00,00,651
520 DATA FE,0F,E0,3C,07,FE,07,80,3F,03,FC,0F,80,7F,E1,6E2
530 DATA E0,03,F8,7F,C0,00,07,FF,FE,00,0F,FF,E0,07,E1,7F4
540 DATA FF,FF,F7,FF,64,2A,F0,7F,01,FF,FE,00,7F,FF,E0,A4D
550 DATA 00,FF,FC,00,3F,FF,E0,00,FF,FC,00,0F,FF,E0,00,802
560 DATA FF,FE,00,0F,FF,E0,00,FF,FE,00,0F,FF,C0,01,FF,8B6
570 DATA FC,00,1F,FF,80,03,FF,F8,00,3F,FF,00,07,FF,E0,7B8
580 DATA 00,FF,FC,00,1F,FF,80,01,FF,F0,00,7F,FE,00,07,70D
590 DATA FF,C0,01,FF,F8,00,3F,FF,00,0F,FF,E0,00,FF,FC,8DE
600 DATA 00,3F,FF,00,07,FF,E0,01,FF,F8,00,3F,FF,00,0F,669
610 DATA FF,C0,01,FF,F0,00,FF,FC,00,1F,FF,00,0F,FF,C0,896
620 DATA 01,FF,F0,01,FF,FC,00,1F,FF,00,1F,FF,80,00,FF,7A7
630 DATA F0,01,FF,FC,00,0F,FF,00,1F,FF,80,00,FF,F0,01,788
640 DATA FF,F8,00,1F,FF,00,1F,FF,80,01,FF,F0,03,FF,F8,B9D
650 DATA 00,1F,FF,00,3F,FF,00,03,FF,F0,03,FF,F0,00,7F,6BF
660 DATA FF,00,1F,FF,00,07,FF,F0,01,FF,F0,00,3F,FF,00,741
670 DATA 1F,FF,80,03,FF,F8,01,FF,F8,00,3F,FF,C0,17,FF,8A4
680 DATA D0,00,7F,FE,00,3F,FF,00,01,FF,F8,00,7F,FC,00,6FE
690 DATA 03,FF,E0,03,FF,F0,00,1F,FF,C0,0F,FF,F0,00,7F,82F
700 DATA FF,00,FF,FF,00,00,FF,FE,01,38,DC,40,06,77,FE,7CA
710 DATA 40,7F,F4,C0,01,0F,FE,44,3F,FA,00,01,24,FF,D9,6FB
720 DATA 24,24,90,00,09,AF,FD,12,4A,49,00,00,1F,FF,E0,530
730 DATA 93,49,69,20,00,FA,FE,C8,26,D2,DB,40,00,00,FF,735
740 DATA E0,93,49,0C,20,00,00,1F,E0,12,5A,4B,00,03,2A,3CB
750 DATA 1F,FF,01,24,A4,FE,00,00,3F,FF,F8,09,2F,FF,80,6D2

```



760 DATA 00,FF,03,2A,E0,24,BF,FF,80,01,FF,03,2A,B2,49,666  
770 DATA 7F,FF,00,01,FF,FF,FE,02,49,FF,FB,00,0F,FF,FF,8CA  
780 DATA E0,01,21,FF,E0,00,0F,FF,FC,00,00,10,FF,F0,00,6EA  
790 DATA 1F,FF,E0,00,FE,40,7F,F0,00,1F,FF,80,03,FF,00,74B  
800 DATA 7F,FC,00,0F,FF,C0,03,FF,B0,0F,FF,80,03,FF,E0,83B  
810 DATA 00,FF,F0,00,FF,FB,00,3F,FC,00,1F,FF,80,03,FF,7C1  
820 DATA C0,03,FF,C0,03,FF,FB,00,07,FF,B0,0F,FF,00,07,717  
830 DATA FF,B0,01,E1,FF,C0,00,FF,E0,03,FF,F0,01,FB,7F,969  
840 DATA F0,00,FF,FB,00,7F,FC,00,FF,1F,FE,00,FF,0E,2A,7B5  
850 DATA 00,A0,2A,FF,70,2A,F7,FF,03,2A,F9,06,78,1B,6F,6B4  
860 DATA FB,FE,00,67,FB,7F,FC,00,FC,0F,C0,07,F0,01,FB,8BB  
870 DATA E0,7E,08,1F,B1,9F,83,B1,FF,80,2A,FB,FF,FF,3F,88A  
880 DATA F0,7F,7C,0E,3F,F0,07,BF,00,E3,E0,1F,FE,03,E6,7B7  
890 DATA 0F,C0,07,FF,E0,07,FF,80,0F,FF,FB,31,FC,00,3F,7AD  
900 DATA 00,7F,80,30,7F,80,63,F0,00,60,FF,C0,00,3F,FE,6DD  
910 DATA 00,00,FF,F0,00,FF,E0,20,03,FF,80,07,FF,00,00,676  
920 DATA 3F,FC,00,7F,F0,00,1B,FF,00,1F,FE,00,03,7F,E0,640  
930 DATA 01,FF,C0,00,1F,FC,01,8F,F0,00,07,FF,80,1F,FE,6FE  
940 DATA 00,01,FF,E0,03,FF,B0,00,FF,F0,01,FF,E0,00,3F,770  
950 DATA FB,00,FF,F0,00,1F,FE,00,3F,FB,00,0F,FF,00,1F,668  
960 DATA FE,00,07,FF,80,0F,FE,00,03,FF,80,07,FF,00,01,61A  
970 DATA FF,C0,07,FF,00,03,FF,80,07,FF,00,03,FF,80,07,6D6  
980 DATA FF,00,03,FF,80,07,FF,00,03,FF,80,07,FF,00,03,612  
990 DATA FF,80,07,FF,00,07,FF,00,0F,FF,00,07,FE,00,0F,5AD  
1000 DATA FE,00,1F,FD,00,1F,FC,00,3F,FB,00,3F,FB,00,7F,622  
1010 DATA FB,00,FF,E0,01,FF,E0,01,FF,55,2A,F9,FF,09,2A,861  
1020 DATA E0,7F,FF,CB,0E,00,FE,1F,E0,3C,1F,07,FC,1F,E0,7BE  
1030 DATA 78,3C,30,3F,C1,C0,0F,FE,00,FF,07,FF,80,0B,FE,73C  
1040 DATA 0F,FF,E0,00,FF,FC,0C,30,7F,C0,1F,FC,06,07,FB,7B7  
1050 DATA E0,00,7F,FF,F0,03,E0,7F,00,FF,03,2A,0F,E0,FE,7C9  
1060 DATA 3F,FF,FF,FC,0F,FB,7F,B7,F0,FF,FF,80,FF,03,2A,9E0  
1070 DATA 83,E0,FF,07,E3,FF,FB,FF,0B,2A,F1,FE,1F,FF,FF,AB3  
1080 DATA FE,3F,FF,05,2A,E3,FF,0F,2A,1F,E3,FF,05,2A,E7,79D  
1090 DATA FF,03,2A,0F,FF,0D,2A,C7,FF,FC,3F,FF,0A,2A,07,6AC  
1100 DATA FF,C0,0F,FF,C0,FB,3F,E0,00,FF,FB,1F,B1,FE,00,939  
1110 DATA 0F,FF,80,FB,1F,E0,01,FF,F0,1E,07,FB,00,7F,80,791  
1120 DATA 03,03,FC,FF,55,2A,FD,FF,17,2A,F7,FF,05,2A,FE,7E0  
1130 DATA 01,DF,FF,8F,B2,FF,FF,E9,A7,FF,FF,01,FD,00,7F,9F9  
1140 DATA FE,1F,3F,AF,FF,FB,7C,EB,FF,DF,FF,E7,FB,FF,F5,C19  
1150 DATA FF,06,2A,FC,3F,8F,FF,E1,03,FF,04,2A,9F,F0,FF,897  
1160 DATA 03,2A,1F,FF,04,2A,FB,3F,E7,F0,1F,FF,00,7F,C1,6EB  
1170 DATA 60,1F,FF,E0,02,FF,07,FE,00,FF,FE,90,1F,FF,DF,BEE  
1180 DATA FD,DC,FE,03,BF,BF,C1,FF,FF,E6,B7,E7,F3,F0,0F,B21  
1190 DATA FF,B1,8F,FB,CE,B1,FF,80,7F,0F,FE,01,FB,0F,03,86C  
1200 DATA F0,3F,00,1F,EF,C0,0F,7E,1E,0C,03,FF,80,70,FF,6A5  
1210 DATA C1,C1,E0,7C,1F,07,FC,03,F0,0F,C0,FF,81,FF,0E,84F  
1220 DATA 3B,3C,F0,FB,60,F0,3F,C0,FC,00,F0,FB,07,FF,B0,915  
1230 DATA 0F,FB,1F,1B,1F,C3,E6,00,07,C7,FD,FF,E0,3F,FE,7ED  
1240 DATA 1D,FC,00,03,F0,00,7D,FF,00,3F,FE,41,BF,FF,FF,7C3  
1250 DATA 00,FF,82,4F,FF,CF,F0,07,D9,27,FF,FE,00,07,E4,87D  
1260 DATA 92,DF,FE,00,03,F2,49,EF,FD,80,07,F9,24,DB,FF,917  
1270 DATA C0,03,FE,49,6D,FF,20,00,7F,A4,9F,7F,C0,00,1F,6B6  
1280 DATA E9,26,9F,F0,00,0F,F1,FF,FD,E7,FF,C1,FF,FF,80,ABF  
1290 DATA 7F,C0,3F,F1,03,F0,3F,83,B1,FF,FF,00,7F,E0,0F,B11  
1300 DATA FF,00,1F,FF,63,2A,C3,FF,FF,FB,FF,04,2A,7F,00,812  
1310 DATA FF,05,2A,E7,BE,7D,EA,78,F9,F7,BC,FB,7C,1E,38,8F8  
1320 DATA FD,FF,07,B0,3C,1C,06,3F,FB,43,FE,07,83,FE,00,714  
1330 DATA FE,01,FF,FF,F7,E0,03,F3,E0,4F,F0,0F,FF,00,1C,913  
1340 DATA E7,7F,DE,F0,C3,73,CC,3F,C0,C3,79,C0,72,19,8C,948  
1350 DATA 61,FF,C0,03,0F,E7,F9,CC,42,1F,FF,08,2A,BF,F3,822

1360 DATA FF,05,2A,7F,FF,E3,FF,FE,73,FF,FE,CF,03,1C,63,94C  
1370 DATA BC,3F,FE,00,87,30,47,3C,83,FF,C0,01,FF,00,3F,684  
1380 DATA FE,08,1F,FF,00,1F,FE,00,DF,39,B0,7F,FB,00,FF,74F  
1390 DATA C4,3B,98,63,01,FF,E0,03,7F,33,C0,3C,C7,03,FF,754  
1400 DATA F1,98,79,18,87,DC,C4,03,FF,80,45,FC,00,74,FB,873  
1410 DATA CC,00,FF,E6,10,1F,3B,48,63,8C,03,FF,C1,30,1F,664  
1420 DATA 39,12,6F,28,07,FF,CC,47,07,7C,63,9E,38,C1,9D,615  
1430 DATA FB,89,79,90,9C,E7,98,33,7F,92,1B,FF,FF,EF,F7,9E5  
1440 DATA FF,0A,2A,BF,FF,24,2A,E7,FF,04,2A,FD,FB,BA,A7,8AC  
1450 DATA AB,DD,E1,54,67,D4,D7,30,BF,52,9C,63,0E,A3,31,7F1  
1460 DATA BF,70,0C,3B,1E,57,19,CD,63,8B,6B,54,0B,54,0A,4B7  
1470 DATA EB,A2,0D,EB,55,C2,65,89,00,E9,27,F4,23,99,22,76C  
1480 DATA 95,7A,B5,AE,A0,D6,87,90,AA,95,1B,A5,02,2A,11,73B  
1490 DATA AB,80,82,EB,A9,48,D4,25,90,A5,54,0F,A9,8A,85,7FC  
1500 DATA EB,24,CA,A1,A0,AC,2B,52,06,AA,A5,2B,4B,2C,EA,721  
1510 DATA CA,94,8A,A6,C6,4E,A9,55,A1,12,BA,45,4A,8C,51,779  
1520 DATA 3A,8C,A1,44,A1,1B,56,A5,62,A5,D4,5A,D5,4A,95,74B  
1530 DATA 40,22,86,B5,A1,CC,37,11,82,1A,83,4A,45,F0,03,5F3  
1540 DATA FF,FC,00,00,FF,00,7E,00,FE,01,FB,03,FB,3F,03,6AC  
1550 DATA F0,0F,FF,E0,0F,F0,03,DF,C3,FF,81,FD,E2,3F,F0,A10  
1560 DATA FF,FF,C0,0F,C0,1F,FC,63,0F,FF,F0,00,01,FF,03,80C  
1570 DATA FB,3D,F0,03,FE,0F,FB,17,9F,FE,13,FF,80,5F,FF,8D1  
1580 DATA B0,1F,FF,FF,B1,FF,00,0F,C0,FF,E0,00,BF,EF,FF,978  
1590 DATA E0,F0,3D,C3,9E,6F,FF,FE,00,3F,8E,20,FF,FB,7F,93D  
1600 DATA FC,30,0F,FB,DE,5F,F3,EA,FC,47,FE,9D,FE,0F,FF,A3A  
1610 DATA 03,2A,FB,0F,3E,7F,F0,07,FA,E7,F0,7F,88,F7,03,7BA  
1620 DATA F0,03,FF,E5,FE,87,FF,FF,03,FE,C0,1F,FF,03,2A,966  
1630 DATA 03,FF,F3,2A,FB,00,7F,E0,07,FC,0F,01,FC,1C,00,6A1  
1640 DATA FF,FF,F0,00,1F,FE,00,07,FF,00,1F,FF,00,07,FF,735  
1650 DATA 00,0F,FF,00,0F,FE,00,3F,FE,00,0F,FE,00,3F,FC,5A0  
1660 DATA 00,07,FC,00,3F,FC,00,07,FE,00,41,2A,82,85,D0,5B5  
1670 DATA D6,C1,42,3E,8A,DD,AA,4A,A4,6A,B9,64,9D,10,4C,75D  
1680 DATA 4A,13,51,FB,C4,AE,06,76,03,23,4B,CE,AA,54,85,64D  
1690 DATA 69,52,AB,A3,05,AA,54,19,1A,1D,42,94,A4,55,25,550  
1700 DATA 39,F2,4F,9E,42,C6,22,17,25,72,62,9E,32,11,92,5BC  
1710 DATA CA,A9,10,6D,52,3A,29,45,6D,61,86,94,D6,A9,50,6A1  
1720 DATA BC,26,71,52,AD,48,A9,52,A9,57,08,1D,2B,D0,02,5B4  
1730 DATA 2A,14,2E,88,C5,23,A0,10,4A,04,88,84,02,00,02,3EA  
1740 DATA 40,00,80,01,20,08,01,00,84,02,01,0B,40,01,00,1BA  
1750 DATA 31,2A,01,08,60,1B,14,48,97,05,0C,61,6A,41,05,2F4  
1760 DATA 12,94,2B,E2,01,3C,7B,C7,02,FF,36,2A,C4,2D,07,588  
1770 DATA C2,3F,F0,03,1F,FC,17,EF,D0,3E,01,FF,F0,00,00,713  
1780 DATA 03,FF,80,7F,F0,00,3F,FB,01,FF,80,C1,FF,0C,3F,7E3  
1790 DATA C0,EF,80,FF,00,7F,B1,FB,03,FE,01,FF,81,FB,03,8A3  
1800 DATA FE,01,FE,03,FC,03,FC,00,FE,07,00,10,2A,FF,36,66F  
1810 DATA 2A,9E,FC,92,FF,E0,1F,FF,07,3F,9F,9E,1F,FF,FF,8F3  
1820 DATA 3F,FF,03,2A,FC,FF,FF,E0,FB,07,FB,0F,CF,FF,FE,A17  
1830 DATA 00,3F,FF,FF,81,FF,1F,C0,7F,7F,1F,CF,C7,80,FE,8CD  
1840 DATA 03,FF,C7,FC,00,1F,B3,FC,07,F0,3E,01,FC,00,FF,794  
1850 DATA FC,07,F0,3F,FE,00,FF,01,FC,03,FF,E0,3F,FF,80,8CC  
1860 DATA FE,07,FB,01,FF,00,03,FE,00,7F,01,F0,1F,F0,0F,68C  
1870 DATA E0,1F,C0,7B,1F,F0,00,0F,C0,C0,7F,E0,0F,FF,B0,7C2  
1880 DATA 3F,C0,1F,F0,00,FF,C0,3F,00,FF,80,3F,FF,05,2A,6F8  
1890 DATA FE,CF,FC,C0,01,FF,FF,33,FE,73,07,7F,ED,CF,FC,A69  
1900 DATA C6,1D,FF,93,39,B3,30,27,FE,1B,EF,9C,C3,9F,FE,8B9  
1910 DATA 67,3C,66,0C,FF,F3,39,F3,10,77,FF,99,CF,98,83,83C  
1920 DATA B8,C0,CF,7C,C6,1D,FE,06,7E,E7,30,E7,F0,19,DF,90B  
1930 DATA 19,87,3F,C0,CE,7C,C6,1C,FE,03,39,E3,30,E7,FB,7F7  
1940 DATA 1B,EF,8C,C3,DF,E0,67,3E,73,1E,E3,03,3D,F1,9B,7F7  
1950 DATA F3,1B,0C,E6,8C,C3,DC,C0,C7,7C,E6,1E,E6,06,73,88E



1960 DATA E7,31,FE,70,33,9B,31,0F,F3,81,19,D3,9B,FF,3B,7C3  
 1970 DATA 19,CD,98,87,F9,C1,8C,C9,CC,7F,9C,0C,EE,DC,C0,991  
 1980 DATA 19,C0,8C,E9,CC,71,9C,8B,CC,98,8E,3B,C9,9C,90A  
 1990 DATA 8C,E7,8C,8B,CC,98,CE,7F,C8,CC,E1,8C,C7,F8,9C,AC4  
 2000 DATA CE,30,8C,FF,39,9C,CF,19,8C,E7,19,8C,E7,31,9C,812  
 2010 DATA C3,31,9C,C6,73,39,66,33,1B,CE,FF,24,C6,73,19,6F6  
 2020 DATA DF,EC,C8,CD,33,31,9D,99,99,26,67,F3,31,B1,9E,893  
 2030 DATA 66,67,F3,19,19,CC,47,F7,61,99,9E,E6,7F,33,0D,739  
 2040 DATA 9F,E6,60,1B,FE,4C,FF,33,00,00,03,20,00,05,2A,4CE  
 2050 DATA 0F,FF,3A,2A,EF,7F,FF,06,2A,FD,EF,FF,07,2A,7F,7AA  
 2060 DATA FF,0F,2A,EF,7F,FF,06,2A,EF,7F,FF,06,2A,FC,FF,86D  
 2070 DATA 07,2A,F7,FF,06,2A,F7,FF,06,2A,FC,E7,BF,FF,05,823  
 2080 DATA 2A,9F,EF,FF,FF,DF,FF,FF,DC,F7,FF,03,2A,F7,3F,ACB  
 2090 DATA 9C,EF,F7,FF,D9,CF,7E,63,9C,CF,6D,E1,1F,E3,1C,9E1  
 2100 DATA C6,7B,49,B9,EE,31,CC,67,24,91,9B,C6,73,1C,E4,81E  
 2110 DATA 12,DB,53,1C,CE,73,13,8B,E3,39,9C,F2,11,CB,CC,787  
 2120 DATA E6,79,CB,03,66,64,32,DA,CA,63,06,4B,00,30,2A,5D8  
 2130 DATA FF,63,2A,9F,FF,07,2A,E7,FF,FF,FB,FF,04,2A,E7,94F  
 2140 DATA FF,FF,C3,FF,04,2A,E3,FF,FB,CB,7F,FF,03,2A,E7,A25  
 2150 DATA F7,F2,41,7F,FF,B7,FF,C1,FF,FE,69,7F,FF,FF,DF,BE1  
 2160 DATA C7,FF,F2,69,FF,EF,F7,FF,CF,E7,F2,DB,FF,FB,EF,D71  
 2170 DATA FF,9F,DF,EF,FF,FF,BF,FF,FF,3F,FF,03,2A,FE,7F,B0F  
 2180 DATA FF,FE,FF,03,2A,DF,E5,EF,FF,F1,FF,03,2A,7F,9C,A13  
 2190 DATA BF,FF,9F,FF,FF,9B,D6,9F,FD,E1,FF,BB,1F,67,AB,B31  
 2200 DATA B2,F0,3F,BC,03,09,F1,3D,F8,1F,FC,09,81,E1,15,76A  
 2210 DATA A0,7F,F0,20,6F,E6,5E,83,FF,81,E3,FF,07,FC,3E,908  
 2220 DATA FE,0B,1F,F0,F2,C3,CF,C1,03,9F,0F,0C,1C,BE,30,721  
 2230 DATA 3B,E3,C3,85,87,92,D0,C3,87,0E,1C,3C,F8,83,93,80A  
 2240 DATA 1E,3B,F1,C7,1A,4B,1B,50,C3,9F,9C,33,CE,5B,C3,6F5  
 2250 DATA 0E,3B,C6,39,E3,0C,31,9B,9F,E4,0B,7B,E3,CB,FF,7B0  
 2260 DATA 03,2A,FC,CE,3B,FC,E0,00,00,3F,FF,03,2A,33,31,5DA  
 2270 DATA 80,00,3B,E7,1C,E1,E4,71,87,E3,86,43,8C,E7,1F,7B6  
 2280 DATA 46,70,9C,C7,33,31,E3,87,8F,13,93,89,79,8C,F7,7A1  
 2290 DATA 35,E6,43,C3,06,30,F7,1E,04,EC,E3,E9,2F,1A,D6,747  
 2300 DATA 33,C6,3A,04,E7,E1,BF,0D,9C,14,A6,43,5A,9F,85,6E2  
 2310 DATA C6,BD,F2,0D,AC,EA,2C,71,9E,D3,92,F0,C6,81,E0,99F  
 2320 DATA 17,06,33,8E,61,97,87,81,C2,34,77,79,39,26,07,52A  
 2330 DATA D0,CE,1C,CB,70,CE,70,01,E4,03,63,66,3E,33,0C,65E  
 2340 DATA F0,EE,47,E1,60,9C,3B,E3,93,D0,6C,0F,8F,C3,C6,913  
 2350 DATA 0C,E1,C1,C7,3C,7A,61,1D,CE,07,F0,37,C3,E2,C7,B11  
 2360 DATA 0F,1C,7E,00,F0,F0,6F,19,E3,62,C1,E4,63,1E,1F,69B  
 2370 DATA 0E,1C,E3,63,C3,CC,07,CE,DE,91,39,CE,3B,66,EC,7D4  
 2380 DATA 7B,5C,1E,E7,B4,B4,30,F0,47,3C,9C,AC,CF,1C,3C,723  
 2390 DATA 67,E3,3B,47,31,9B,9F,E4,0B,7B,E3,CB,1E,E3,0F,756  
 2400 DATA 7C,56,E3,CF,DE,D6,15,AC,E5,36,7C,87,7B,91,A3,8C3  
 2410 DATA 0C,F6,7E,7F,0F,87,CE,C2,23,0F,6C,C1,84,3B,59,699  
 2420 DATA 1E,53,B0,7E,FE,FF,91,E4,3B,F0,1F,30,6B,73,31,79A  
 2430 DATA C3,D6,60,C0,63,01,CB,01,F8,3F,CC,F4,F1,C2,F8,98B  
 2440 DATA 41,FA,36,70,72,47,70,A0,3E,3B,D7,BF,F9,1F,E0,7AE  
 2450 DATA 0E,3F,F0,0F,0B,1B,0F,E3,0E,3C,C0,1F,E0,0F,FB,56E  
 2460 DATA 03,06,7F,80,FB,F0,01,FF,00,0F,FC,00,FF,E0,00,6DD  
 2470 DATA FF,C0,1F,FB,01,0F,FB,03,F7,0C,1B,FB,80,1F,30,6C6  
 2480 DATA E3,83,FE,00,F9,B3,86,0F,8B,23,E4,1F,3B,3E,E0,7A9  
 2490 DATA BF,80,7E,60,FF,81,3F,00,F9,81,F7,02,7E,01,F3,791  
 2500 DATA 01,FE,04,FC,03,F6,03,FE,04,FC,03,E6,03,FE,04,6E7  
 2510 DATA FC,03,F0,01,FF,06,FC,03,F0,01,FF,03,FE,01,FB,7DE  
 2520 DATA 00,7F,C1,FF,00,7C,00,1F,F0,7F,C0,1F,00,07,EC,61B  
 2530 DATA 0F,F0,07,E0,1B,FD,81,FE,00,FB,03,1F,90,3F,C0,723  
 2540 DATA 1F,00,63,F6,07,FB,03,E0,0C,3E,40,FF,00,7C,03,562  
 2550 DATA B7,C8,1F,E0,1F,80,70,F9,03,FC,0F,F0,F0,0F,0B,75B

2560 DATA 1B,0F,E3,0E,3C,C0,1F,E0,0F,FB,03,06,7F,80,FB,61C  
 2570 DATA F0,01,FF,00,0F,FC,00,FF,E0,00,FF,C0,1F,FB,01,7B1  
 2580 DATA 0F,FB,03,F7,0C,1B,FB,80,1F,30,E3,83,FE,00,F9,74C  
 2590 DATA B3,86,0F,8B,23,E4,1F,3B,3E,E0,BF,80,7E,60,FF,73B  
 2600 DATA B1,3F,00,F9,81,F7,02,7E,01,F3,01,FE,04,FC,03,6A7  
 2610 DATA F6,03,FE,04,FC,03,E6,03,FE,04,FC,03,F0,01,FF,7D4  
 2620 DATA 06,FC,03,F0,01,FF,03,FE,01,FB,00,7F,C1,FF,00,72E  
 2630 DATA 7C,00,1F,F0,7F,C0,1F,00,07,EC,0F,F0,07,E0,1B,5DA  
 2640 DATA FD,81,FE,00,FB,03,1F,90,3F,C0,1F,00,63,F6,07,6A4  
 2650 DATA FB,03,E0,0C,3E,40,FF,00,7C,03,87,CB,1F,E0,1F,650  
 2660 DATA 80,70,F9,03,FC,0F,F0,0F,0F,90,7F,C0,FF,00,F0,7C3  
 2670 DATA F9,03,FC,0F,F0,0F,0F,90,3F,C0,FF,00,7B,FC,B1,798  
 2680 DATA FE,07,FB,07,C3,E4,0F,FB,3F,C0,1F,1F,B0,7F,C0,7DE  
 2690 DATA 3F,00,72,2A,0C,46,22,19,8C,63,31,1B,81,0B,80,3A9  
 2700 DATA 11,42,1B,80,6A,6B,91,A9,D1,42,27,A4,0A,AA,A2,62E  
 2710 DATA A7,10,9E,E1,A9,45,55,94,44,4A,9D,02,2A,32,B4,64A  
 2720 DATA 0B,9D,51,DE,A1,4A,A5,11,C6,53,1E,EB,1A,4A,AB,6A3  
 2730 DATA AB,72,1D,6B,15,02,2A,9B,25,11,4E,47,8B,C6,A2,569  
 2740 DATA 4A,C4,46,84,7D,CC,29,2B,6A,94,A1,52,AF,7C,0B,699  
 2750 DATA 84,A1,49,6A,CF,A9,43,2B,2B,C0,B1,05,6A,D6,5B,6F1  
 2760 DATA AA,A4,A2,05,A1,4A,A9,15,02,2A,4C,CD,92,D7,76,6C2  
 2770 DATA E1,D0,E1,4A,99,72,AB,92,96,A5,04,95,55,52,B5,854  
 2780 DATA 5A,53,9D,20,C5,5E,BA,87,90,DD,D4,52,29,15,02,6A1  
 2790 DATA 21,49,AA,C5,5A,A1,0A,33,14,CB,09,60,CA,15,69,59E  
 2800 DATA A5,70,6B,95,62,05,91,C6,14,5B,A3,1C,CB,24,E1,6D1  
 2810 DATA 0F,1C,F1,07,BE,30,67,C2,0F,7C,60,8F,B4,1C,F9,64D  
 2820 DATA C3,3F,0B,3D,F3,83,3F,0B,79,E1,86,7E,10,79,E5,6D0  
 2830 DATA 04,7E,10,7B,00,D2,2A,7C,00,0B,2A,10,00,0F,80,356  
 2840 DATA 00,1C,AB,01,00,00,02,00,02,54,02,10,40,00,04,173  
 2850 DATA 2A,82,00,02,00,04,2A,10,54,02,80,4B,00,40,00,24A  
 2860 DATA 12,4A,90,00,00,10,00,03,2A,40,00,02,2B,40,0B,1DB  
 2870 DATA 00,00,2B,4B,00,A0,00,02,00,20,15,4A,D4,A0,00,305  
 2880 DATA 21,00,15,00,90,50,95,00,54,82,00,0A,A3,05,14,347  
 2890 DATA 15,50,AA,50,A4,40,2D,52,25,55,2B,11,6A,02,2A,40B  
 2900 DATA B5,0A,A5,53,A9,0A,B4,AD,75,62,D2,02,2A,A1,40,651  
 2910 DATA AA,81,EB,15,AD,9A,AA,4F,40,54,4A,56,AB,14,95,6F0  
 2920 DATA 55,0A,56,D5,D7,55,55,2D,42,00,40,2A,F3,21,6B,560  
 2930 DATA 82,11,40,00,01,00,01,D5,ED,B0,C9,DD,21,59,82,5E9  
 2940 DATA 21,E2,A5,11,FF,5F,DD,7E,00,FE,2A,20,22,DD,7E,737  
 2950 DATA FF,FE,02,2B,14,D5,4F,06,00,54,5D,1B,DD,7E,FE,68A  
 2960 DATA 77,ED,BB,DD,2B,DD,2B,D1,1B,0C,DD,7E,00,DD,2B,784  
 2970 DATA 1B,03,DD,7E,00,77,2B,DD,2B,7C,BA,20,CC,7D,BB,67A  
 2980 DATA 20,C8,C3,00,60,00,00,00,00,00,00,00,00,00,20B

## EXEMPLE.BAS

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20 CLS:PRINT"EXEMPLE D'UTILISATION DU SYNTHETISEUR VOCAL de ME
GA-SOUND (c) 1990 AMSTAR & CPC":IREGLER,14,1
30 PRINT:PRINT"Extraits ":PRINT"SALUT CA VA ?":A$="SALU SA VA
":IDIRE,3A$:PRINT"PIN PON ! (Les pompiers passent...)":A$="PI
NPON":IECHO,4:IDIRE,3A$:IECHO,5:PRINT"AMHHH ! (Un mec crie !)"
40 A$="000 A":IDIRE,3A$:PRINT"OH OH OH OH OH !"
50 A$="111111 O O":IDIRE,3A$:PRINT"YEAH PAPA!":A$="00 I AI 000
PAPA":IECHO,0:IDIRE,3A$:PRINT"UHH ! COCOTE ! (A cheval !)":A$
="111U 0000CAU CAU TE":IDIRE,3A$:PRINT"C'EST LA FIN":IREGLER,1
4,B:A$="SAI LA FIN":IDIRE,3A$
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