



5ème PARTIE

Nous allons aborder ce mois-ci un logiciel qui devrait réjouir tous les utilisateurs du CPC.

Qui n'a jamais rêvé de faire parler son ordinateur, c'est aujourd'hui possible grâce au SYNTHETISEUR VOCAL de MEGA SOUND.



En effet, vous allez pouvoir faire parler votre CPC grâce aux commandes PARLER et DIRE et ce, par l'intermédiaire de phonèmes et multi-phonèmes. Mais, sachez aussi que vous pourrez choisir le volume et la vitesse de la reproduction vocale et ainsi produire différentes intonations de voix.

Une fonction ECHO vous permettra de faire des effets sur les phonèmes.

Les syntaxes des nouvelles commandes RSX sont :

I REGLER, VOLUME (1 à 15), VITESSE (1 à 34)

I ECHO, REPETITION

I PARLER, code phonème 1,....., code phonème n

I DIRE, "TEXTE" I DIRE, @AS pour les 464 @AS = "TEXTE"

Insérez liste des phonèmes et des multi-phonèmes.

Tapez et lancez les programmes suivants :

DATA1
DATA2
DATA3

Les programmes 1, 2 et 3 sont les programmes qui lancent le SYNTHETISEUR VOCAL.

Lancez le programme exemple.BAS pour un exemple d'utilisation simple.

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LISTE DES PHONEMES :

Code phonème	Correspondance phonème	Exemple*
0	a	tata
1	aïl	paille
2	an	banc
3	b	boule
4	bl	blanc
5	br	bras
6	c	cas
7	ce	marque
8	ch	choix
9	cl	clac
10	cr	craie
11	ct	acte
12	d	dans
13	de	bande
14	dr	droit
15	e	peu
16	oe	heure
17	et	et
18	ai	mais
19	eïl	vermeil
20	euil	treuil
21	f	fantasme
22	fl	flipper
23	fr	friant
24	g	gars
25	gl	glàçon
26	gn	poignée
27	gr	grand
28	i	italique
29	ille	bille
30	in	vin
31	j	juste
32	je	sage
33	l	le
34	m	ma
35	n	non
36	o	beau
37	au	bateau
38	oi	toi
39	on	mon
40	ou	tout
41	ouïl	rouille
42	p	pantalon
43	pl	plate
44	pr	prier
45	ps	psychologue
46	pt	opticien
47	r	rire
48	s	salir
49	sp	inspecteur
50	st	stress
51	t	tonnon
52	tr	trop
53	u	une
54	v	vol
55	vr	ville
56	x	axe
57	gz	xar
58	z	zorro
59	ze	rose

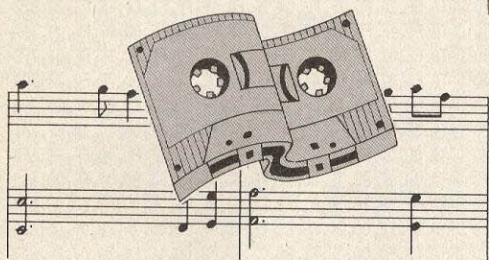
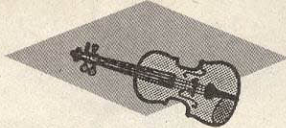
LISTE DES MULTI-PHONEMES :

Code phonème	Correspondance phonème	Exemple
60	be	tourbe
61	ble	câble
62	bre	arbre
63	cle	racle
64	dre	joindre
65	fle	trêfle
66	fre	gaufre
67	ge	mange
68	gle	angle
69	gne	poigne
70	gre	ogre
71	ia	via
72	ie	diàler
73	ien	chien
74	ie	vieux
75	io	chiot
76	ion	pion
77	le	mâle
78	me	pomme
79	ne	peine
80	oin	poing
81	pe	coupe
82	ple	couple
83	pre	âpre
84	re	lire
85	se	glace
86	stre	astre
87	ui	tui
88	ve	rêve
89	vre	pauvre
90	ze	rose

Avec la commande PARLER :
91 correspond à un silence

Avec la commande DIRE :
Un espace correspond à un silence
un 0 correspond à vitesse accélérée
Un 1 correspond à vitesse décélérée
Un 2 correspond à vitesse augmentée
Un 3 correspond à vitesse diminuée





DATA 1

10 * DATAS du programme DAT1.BIN

20 * (C) 1990 AMSTAR & CPC

30 *

40 MODE 2:AD=0000: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,&0000,&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,E4,65,80D

140 DATA DD,7E,00,B7,CB,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,78,06,00,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,F5,781

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,E5,23,56,EB,76C

220 DATA 11,1A,62,06,00,D5,03,2A,ED,B0,DD,E1,D1,06,00,5C7

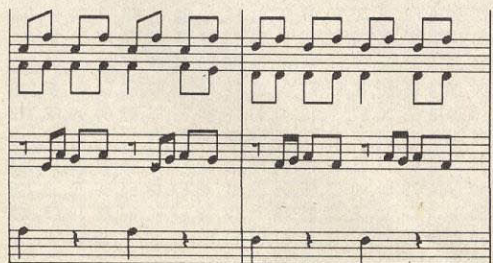
230 DATA 1A,FE,61,3B,07,FE,7B,30,03,D6,20,12,13,10,F1,580

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,8E,20,1F,13,10,FB,C1,78,49A

260 DATA 06,00,21,43,64,09,4E,DD,71,00,DD,23,21,47,61,43C

270 DATA 3A,D6,00,47,2B,21,38,1F,C3,D6,60,16,00,58,19,471



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,78,32,CA,61,06,00,663

310 DATA 4F,F1,04,91,30,FC,78,32,D2,61,3E,00,B7,CA,E9,786

320 DATA 61,21,1A,62,08,E5,7E,FE,5B,38,51,2B,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 18,08,3A,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,87,5F,16,5D2

390 DATA 00,19,4E,23,46,79,CD,F0,61,61,78,CD,F0,61,E1,23,701

400 DATA 08,3D,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,23,56,60,69,01,89,46,09,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,3A,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 31,50,52,51,55,31,52,31,53,31,54,31,55,31,56,3F2

650 DATA 31,58,31,59,31,5A,31,30,31,03,2A,32,31,33,14,30F

660 DATA 1D,29,56,01,13,3D,3E,3F,5A,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,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,30,33,18D

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 24,00,01,10,25,20,00,E0,25,00,01,E0,26,00,00,3F6

750 DATA A0,27,AC,00,B0,2B,6E,00,1E,29,00,02,1E,2B,00,41B

760 DATA 00,EE,2B,00,01,EE,2C,82,00,DA,5B,A0,00,38,2E,4F1

770 DATA 00,01,38,2F,00,01,38,30,00,01,38,31,50,02,8B,215

780 DATA 33,A0,01,28,35,96,00,BE,35,00,0E,36,96,00,4E4

790 DATA 24,37,10,01,34,38,20,01,54,39,00,01,54,3A,E0,2C8

800 DATA 00,34,3B,00,01,34,3C,00,02,34,3E,00,01,34,3F,1C5

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,CB,46,50,01,3CB

830 DATA 18,48,00,01,18,49,00,0E,49,00,02,E8,48,30,42E

840 DATA 01,18,4D,50,01,68,4E,20,01,88,4F,60,01,EB,50,3FB

850 DATA 00,00,88,51,80,00,38,52,C0,00,F8,52,80,01,AB,646

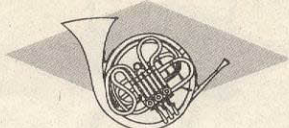
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870 DATA D2,57,C8,00,9A,58,50,01,EA,59,00,00,BA,5A,20,67B



880 DATA 01,7A,5C,10,02,8A,5E,DO,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,69,00,20,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 D9,06,08,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,C9,684
1040 DATA 03,FC,1F,EO,3F,80,7F,00,FE,0F,FO,1F,C0,3F,80,6D7
1050 DATA 0F,7F,FB,0F,00,1F,C0,7F,03,FB,03,EO,FO,0F,3F,567
1060 DATA C3,FB,01,FO,OF,FO,1F,E1,FB,01,FB,07,FO,1F,EO,892
1070 DATA FC,00,FB,07,FB,3F,80,FB,01,FB,07,FO,7F,01,FB,812
1080 DATA 01,F0,OF,FO,FE,01,F0,03,EO,3F,C1,FC,07,EO,0F,784
1090 DATA C0,7F,83,FO,OF,C0,1F,00,FF,07,FO,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,FB,00,7E,01,FE,OF,C0,FE,00,0F,80,7F,83,675
1120 DATA F0,3F,EO,03,EO,1F,EO,FC,03,F9,80,7C,03,FC,1F,803
1130 DATA 80,FE,38,OF,80,7F,83,FO,1F,8F,03,FO,OF,EO,7C,743
1140 DATA 07,F1,C0,7E,01,FC,1F,80,7F,3C,07,C0,3F,83,FO,706
1150 DATA 1F,C7,80,FB,0F,FO,7E,01,FB,FO,OF,80,7F,03,FO,7BE
1160 DATA 1F,87,EO,3F,01,FC,OF,C0,7E,1F,80,7E,03,FC,0F,63A
1170 DATA C0,7E,1F,80,3F,01,FC,OF,C0,7E,1F,EO,07,C0,3F,599
1180 DATA 81,FB,OF,07,EO,3C,7F,00,FF,07,FB,00,FE,OF,00,6F5
1190 DATA 7E,03,7F,00,FE,03,FC,01,F0,7C,3C,3F,80,FE,03,EO,684
1200 DATA FC,1F,C0,1C,1F,FF,87,C1,F0,43,CB,C3,BF,81,F0,91E
1210 DATA 1F,80,FO,7E,03,C0,7E,1F,81,FO,7E,03,C0,7E,1F,68C
1220 DATA 01,EO,FB,07,80,FC,3F,03,C0,FC,OF,0F,80,FE,03,6A2
1230 DATA C1,FC,1F,01,FB,7E,07,C1,FB,1E,01,FO,FC,OF,83,7B0
1240 DATA F0,3C,07,E1,FB,1E,07,C0,FB,OF,87,EO,7C,1F,81,77B
1250 DATA EO,3E,1F,81,F0,3E,07,80,FC,3F,03,EO,FC,0F,01,69D
1260 DATA FO,3F,OF,C1,F0,3C,07,EO,7E,1F,03,C0,7B,OF,C0,6B9
1270 DATA FC,3E,0F,80,FO,1F,81,FB,0F,80,FO,0F,80,FC,70A
1280 DATA OF,87,EO,7C,03,EO,3E,03,E1,FB,1F,80,FC,07,C0,751
1290 DATA 7C,1F,87,FO,1F,01,FB,OF,C3,EO,FC,07,FO,OF,C0,79E
1300 DATA FB,7E,1F,80,5F,01,FO,3E,17,8F,60,OF,80,FE,0E,644
1310 DATA 63,87,7B,0F,EO,67,08,F7,83,3C,07,FB,0F,EO,2F,68B
1320 DATA C1,3E,03,3C,03,FB,1E,E1,1F,00,7F,00,FE,0F,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,FO,03,FF,80,1F,6FE
1350 DATA FO,01,FE,80,3F,FB,01,FF,00,OF,F4,00,FF,08,3F,6FO
1360 DATA F2,01,FB,EB,OF,E1,05,FE,02,0F,D0,0F,01,7A,10,5F,67D
1370 DATA A4,00,7F,DO,17,E4,92,FF,20,09,DE,DA,AS,81,25,7A5
1380 DATA FF,42,3F,03,C3,EO,7C,1F,C0,7F,03,C1,EO,7C,1F,73F
1390 DATA C0,3F,03,E1,EO,7E,1F,EO,3F,01,EO,EO,7E,0F,EO,7AD
1400 DATA 3F,01,EO,FO,7E,0F,EO,3F,01,EO,FO,7E,0F,EO,739
1410 DATA 01,F0,FO,3F,07,FO,1F,C0,FB,3C,1F,83,FB,OF,EO,783
1420 DATA 7E,1E,OF,C0,FE,03,FB,1F,07,83,F0,3F,80,FE,07,6C1
1430 DATA C1,EO,FC,1F,EO,3F,81,FB,3C,3F,03,FB,OF,C0,7C,815
1440 DATA 1E,1F,FE,03,FB,OF,83,C3,FO,3F,C0,3F,01,FB,773
1450 DATA 3C,1F,03,FB,07,FO,1F,83,C1,F0,7C,30,1F,C0,7E,6A9
1460 DATA 07,81,FB,07,C0,3F,80,FC,OF,03,F0,11,FO,OF,EO,6F4
1470 DATA 1F,80,FB,3F,00,FF,80,7F,00,FC,OF,C0,FE,00,FC,799

1480 DATA 01,FE,03,FB,1F,80,7F,03,FB,00,FF,01,FC,OF,EO,6FE
1490 DATA 7F,80,FE,00,3F,C0,3F,00,FE,03,FB,OF,80,EO,FC,79F
1500 DATA 03,FB,OF,C0,7F,01,FC,03,7F,FC,03,FO,3E,03,FE,6F6
1510 DATA 07,CO,FE,00,7F,01,FC,07,EA,FF,FF,3F,FF,8F,8F,8F6
1520 DATA 56,2A,FC,07,7F,0A,2A,FB,1F,FF,F1,C1,FF,03,2A,822
1530 DATA F0,1F,FF,00,1F,FF,C0,3F,EO,3F,FF,00,0F,FF,00,75F
1540 DATA FE,01,FF,FO,01,FF,EO,0F,EO,27,FC,00,1F,FE,01,7FE
1550 DATA F0,07,FF,80,01,FF,00,FE,01,FF,EO,00,7F,FO,07,7CA
1560 DATA 00,FF,C0,03,FF,EO,1F,00,7F,EO,03,FF,EO,OF,80,790
1570 DATA 3F,FO,01,FF,FO,OF,C0,3F,FC,00,FF,00,10,2A,FF,761
1580 DATA 00,00,FF,FE,00,0F,FF,FF,00,00,FO,00,FF,C3,6FB
1590 DATA 00,0F,8E,3E,00,7F,FB,30,79,F1,F3,80,07,FF,00,665
1600 DATA OF,3F,1B,70,01,FB,E1,03,8F,9E,10,00,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,EO,00,3F,F1,80,03,FF,FB,00,1F,F9,80,07,FF,837
1630 DATA FB,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,B1,C0,757
1650 DATA OF,FC,00,FB,01,FF,80,0F,FO,OF,FB,03,FF,00,3F,6CA
1660 DATA C0,3F,FO,03,FF,00,3F,FF,7E,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,EO,01,FF,FF,FC,OF,FF,FF,EO,1F,FF,EO,00,FF,AC4
1690 DATA FF,FC,01,FF,FE,07,FF,FO,00,3F,FF,01,FF,AE2B
1700 DATA 03,2A,EO,FF,FF,00,07,FF,FF,FC,FF,04,2A,87,FF,8BF
1710 DATA FC,00,1F,FF,06,2A,FE,OF,FF,FB,00,3F,FF,06,2A,6BC
1720 DATA FB,7F,7F,FB,18,OF,FF,03,2A,8F,FF,FF,83,F1,FO,9B2
1730 DATA FO,FB,70,FB,F1,F0,EO,FB,7E,7C,7C,3E,3F,3F,EO,949
1740 DATA 1F,83,C7,C7,81,9F,8B,1C,FF,80,0F,3F,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,C0,67,00,11,CF,00,03,3E,00,304
1780 DATA 00,63,9C,00,C7,FC,00,0F,BB,00,08,63,9C,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,FO,E7,3C,00,74D
1810 DATA CF,FE,20,FF,FC,01,FF,FC,1D,FO,87,7F,F1,8F,FF,ASD
1820 DATA 03,2A,FE,3F,FF,01,C6,3B,FE,7F,FF,03,2A,FE,87,87F
1830 DATA FF,18,FF,FF,39,FF,04,2A,FB,EF,7F,31,FF,FE,7F,A06
1840 DATA FF,04,2A,F9,FF,FE,31,FF,FE,7F,99,D2,2B,16,64,8DD
1850 DATA 99,11,E6,79,13,63,71,34,EB,09,9E,5F,80,63,CF,6C4
1860 DATA C0,48,90,7E,EA,98,CD,90,DF,99,8B,70,FD,91,32,91D
1870 DATA 84,48,D9,C9,04,32,1E,CF,66,23,3A,44,4D,99,8F,86,598
1880 DATA 63,73,83,26,66,4B,C0,9B,26,26,66,64,CC,BC,D9,70B
1890 DATA 89,92,62,4E,4C,C9,DE,48,67,90,62,7C,6C,E6,49,776
1900 DATA 99,49,33,19,96,86,76,CD,1A,4D,83,E2,6B,66,6E0
1910 DATA 62,24,D9,82,13,11,2F,66,23,3A,44,4D,99,8F,86,598
1920 DATA 66,44,C0,9B,C6,D9,66,66,99,99,92,71,B1,18,49,7BA
1930 DATA 33,39,99,83,33,68,34,4B,33,30,B7,26,CC,A6,89,60D
1940 DATA 99,1B,33,22,2E,C0,D9,33,64,CB,99,29,63,CC,668
1950 DATA 31,84,15,C6,29,97,EO,OC,FF,16,7F,FC,00,7E,07,651
1960 DATA FC,00,1F,C6,1F,EO,7F,EO,06,08,37,F6,07,FC,81,6FE
1970 DATA FF,38,3D,FO,07,FC,01,FF,A0,2A,EF,FF,03,2A,9F,7EB
1980 DATA FF,05,2A,OF,FF,19,2A,C3,CF,FF,05,2A,FC,30,7F,6E2
1990 DATA FF,C6,1F,FF,FF,C1,06,3F,FC,61,EF,FF,3C,00,03,87A
2000 DATA FF,80,3C,FF,0F,EO,7F,EO,00,FF,03,FF,FC,EO,0F,81D
2010 DATA FE,00,E7,FF,18,00,03,FF,80,3B,FF,EF,00,00,FF,79B
2020 DATA EO,07,3F,FB,EO,00,1F,FC,00,E7,FF,1C,10,43,FF,76D
2030 DATA OC,19,FF,E7,00,00,FF,05,2A,FO,73,C6,27,EO,1C,5B3
2040 DATA 78,EO,FC,C3,BE,38,C7,1C,7B,E7,18,E3,OC,7C,3B,7CE
2050 DATA FE,31,CE,3B,ES,1E,71,C7,3B,ES,63,BE,38,C7,805
2060 DATA OC,71,C7,1C,33,C7,C1,E1,C7,8E,3C,1F,3B,ES,8F,756
2070 DATA OC,71,C4,3B,F3,87,C3,C3,CF,18,23,CD,38,30,ES,7AA



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,3C,8F,0C,3B,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,F0,83,24,60,01,18,40,03,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,80,00,43,2A,04,00,10,80,04,40,06,27B
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,04,84B
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,CB,00,6D2
2210 DATA 00,C3,FF,00,0F,FE,00,3F,F8,03,F7,00,00,00,07,6C6
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,895
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,ASA
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,87B
2280 DATA FE,00,7F,6E,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,84,FF,FF,C0,00,FF,FC,00,1F,FE,00,0F,FF,7F2
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,10,581
2340 DATA 49,EF,04,F8,21,F7,92,10,7B,C3,3C,18,7D,E1,04,6E2
2350 DATA BC,C0,CE,0C,3E,E4,86,5E,E0,4F,04,3E,0E,06,7E,731
2360 DATA 60,EE,04,3E,F4,02,7F,60,FE,04,3E,F0,02,7F,60,676
2370 DATA 3F,86,BE,F2,43,6F,80,5F,C2,4F,79,20,3C,F0,27,736
2380 DATA 81,27,BC,90,1B,79,27,E0,93,DE,48,2D,BC,03,FB,72C
2390 DATA 61,F7,80,07,6F,04,FE,0B,70,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 81,07,DC,00,9F,0B,00,FF,C0,49,EF,00,6F,F6,00,737
2430 DATA 7F,FE,04,1F,7B,02,7F,F8,01,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,FE,04,2A,FE,0F,E0,00,1F,F8,00,04,2A,562
2460 DATA 0F,F8,00,01,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,33,31,80,00,3B,E7,1C,E1,E4,71,5C0
2500 DATA 87,E3,86,43,BC,E7,1F,46,70,9C,7F,33,31,E3,87,7AC
2510 DATA BF,13,93,89,79,8C,F7,35,E6,43,C3,06,C3,87,1E,726
2520 DATA 04,EC,E3,E9,2F,1A,D6,33,C6,3A,04,E7,E1,BF,0D,746
2530 DATA 9C,14,A6,43,5A,9F,85,C6,8D,F2,0D,AC,EA,2C,71,79C
2540 DATA 9E,D3,92,F0,C6,81,E0,17,06,33,8E,61,97,87,81,7FB
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,9B,83,74A
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,38,66,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,F8,03,FB,07,FC,03,FC,0F,FB,03,FB,801
2650 DATA 07,FB,07,FB,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

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,C0,748
2710 DATA 7F,C0,3F,E0,3F,E0,1F,F0,00,7F,C0,7F,80,7F,C0,889
2720 DATA 7F,80,3F,00,7E,07,FC,07,FC,03,FC,07,FC,1F,F0,793
2730 DATA 07,F0,1F,E0,0F,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 F8,00,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,84,78,59,08,00,7F,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,58,00,7F,FF,00,11,FD,627
2810 DATA C0,01,FF,FB,00,8F,6E,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,AF,00,02,05,0F,80,596
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,81,3D,00,FE,07,FB,67,7B9
2900 DATA 40,9F,C0,7F,03,FE,33,90,67,E0,1F,C0,7F,84,E4,7EF
2910 DATA 09,FC,07,F0,0F,F0,9C,C1,3F,00,FE,03,FF,19,0B,78B
2920 DATA 07,F0,1F,E0,1F,E1,9D,80,FF,01,7F,01,FE,09,DC,776
2930 DATA 07,FB,03,FC,07,FB,27,60,1F,E0,0F,F0,3F,C0,CE,74F
2940 DATA C0,37,E0,1F,0F,3F,E0,CE,C0,2D,C0,1F,C0,7F,E0,8AB
2950 DATA 67,60,1F,FB,0F,F0,07,FB,0D,CC,02,FE,01,FE,00,684
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

DATA 2.BAS

```
10 * DATAS du programme DAT2.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"DAT2.BIN",B,&C000,&10E4:CLS:END
90 CLS:PRINT"LIGNE"NL;" INCORRECTE":END
100 DATA FD,01,FD,8B,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,FF,FF,FF,FF,FF,FF,FF,905
160 DATA DE,3F,E0,1F,F0,0F,FB,0F,FF,C3,FE,01,FE,00,FF,8E0
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,3B,C0,3F,8A1
190 DATA 80,FF,07,E1,FB,FF,00,FD,03,FB,1F,87,C1,FC,03,8BC
```




200 DATA E0,0F,0C,0F,0F,0F,1F,80,3F,03,0F,78,FF,80,781
210 DATA FC,03,FB,1F,03,C7,FB,0F,C0,3F,01,F0,38,67,00,676
220 DATA FA,01,0F,1E,07,1E,0E,1F,40,3E,03,F0,03,EB,07,644
230 DATA D0,0F,80,FE,30,EF,01,FE,03,E0,3F,CC,73,80,7F,7DB
240 DATA B0,FB,0D,F3,1C,E0,1F,0E,0F,C0,7F,87,FB,0F,872
250 DATA 0F,F0,3F,C3,7C,07,FB,07,FB,0F,E1,BE,01,FE,00,728
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,FB,0F,C6,78,00,FF,01,FE,765
280 DATA 03,F0,8F,00,3F,C0,3F,C0,3E,3F,EB,07,FB,07,FE,6E9
290 DATA 03,C3,BF,80,7F,80,3F,C0,3E,33,FB,07,FB,01,FE,76A
300 DATA 01,E1,DF,C0,3F,F0,0F,FC,07,8F,FF,00,3F,C0,3F,7BE
310 DATA E0,1F,1D,FC,00,FF,80,7F,C0,3C,7F,FB,01,FF,00,789
320 DATA 7F,E0,1C,F7,F0,01,FF,80,7F,E0,3B,77,F0,01,FF,8E0
330 DATA C0,3F,FE,00,33,FF,80,FF,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,FA,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,CB,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,FB,07,E3,87,E0,0F,C0,7E,661
420 DATA 01,FB,E1,FB,03,F0,1F,E0,FF,00,7C,01,FC,07,FB,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,FB,75A
450 DATA 1F,C0,3F,80,FE,07,FB,3F,C0,7F,00,FE,03,FB,1F,731
460 DATA C0,7F,00,7F,07,FB,1F,C0,7F,00,7F,01,FB,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,FB,0F,F0,1F,87,FB,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,80,78F
510 DATA 3F,E0,08,9F,E0,0F,FC,01,FF,00,01,FE,00,0F,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,FB,07,FF,80,1F,750
540 DATA FE,00,3F,0F,3F,FE,00,1F,FF,00,7F,C0,FC,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,C0,87,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,00,00,20,7F,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,8E,0F,8C,1A,6D,37,2D,0C,69,6C,C5,DS,5FF
630 DATA 0B,A5,CA,C8,C3,91,96,5A,FA,42,61,C6,93,EC,909
640 DATA 92,8D,98,F9,2C,6A,33,5A,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,A2,4B,4C,D9,19,2C,46,46C
670 DATA 43,11,EA,4D,64,AA,96,92,92,62,24,DB,37,01,B1,694
680 DATA 0F,46,77,4C,67,61,92,51,E0,9E,8D,81,4C,9D,9E,6F9
690 DATA C3,30,AA,F1,AC,2C,8B,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,7B,F0,E7,7DA
720 DATA FF,BF,FF,FF,0E,38,E0,F3,CE,38,FF,E2,1C,71,C1,A10
730 DATA 1C,7E,38,E7,1C,38,E3,8C,39,FF,E3,8E,70,31,E7,800
740 DATA 1E,71,CF,00,31,C0,E3,9C,61,BF,CE,31,CF,70,07,7C1
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,FF,80,78,789
770 DATA 1B,F0,07,FB,07,E0,3F,C0,3F,0F,01,FE,00,FF,0F,72C
780 DATA 00,FF,80,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,05,2A,01,F1,F1,FF,FC,71,E0,FB,FF,AS0
830 DATA 07,87,C3,FF,07,FF,09,2A,0F,0F,87,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,FB,F0,E1,E1,C3,FF,03,2A,FC,7C,9A0
860 DATA FB,F1,FF,03,2A,E3,C7,CF,0F,FC,00,06,68,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,FB,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,888
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,FB,03,858
960 DATA E3,DF,FB,00,0F,FF,F0,18,7B,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,FB,00,6F2
1000 DATA FF,FC,00,0F,FF,C0,03,FF,C0,00,FF,FC,00,3F,FC,BC1
1010 DATA 00,07,FF,E0,03,FF,80,00,7F,FE,00,3F,FB,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,FB,07,FF,FB,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,E0,1F,FF,F0,07,FF,FB,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,73,10,8F,FF,F0,0F,FF,71,0B,CF,FF,953
1090 DATA F0,0F,FF,31,0B,CE,FF,F0,1D,FE,63,11,9F,FF,C0,3B,83B
1100 DATA 0E,FF,31,1B,CE,FF,F0,1D,FE,63,11,9F,FF,C0,3B,83B
1110 DATA FC,C6,23,3F,FF,80,77,F9,CC,22,3F,FF,00,6F,F9,8A7
1120 DATA 8B,04,7F,FC,08,DF,E7,30,19,FE,E0,03,FF,8C,42,7CC
1130 DATA 73,FB,80,9F,FE,20,11,9F,FC,02,FF,F3,00,0C,FF,816
1140 DATA E0,17,FF,9F,00,FF,FE,01,6F,FB,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 0B,04,26,FF,E0,2C,F6,01,09,FF,F0,0B,7D,80,82,786
1190 DATA FF,FC,02,9E,C0,21,37,FF,45,67,80,08,6F,FF,91,815
1200 DATA 49,FF,33,2A,3F,FF,E0,FC,3F,87,F0,FE,1F,E0,FE,970
1210 DATA 07,C3,F0,7F,0F,CF,81,F0,FF,03,01,FC,FC,06,03,78C
1220 DATA FF,F0,1F,87,FF,F0,07,FF,E0,01,F0,3F,FF,80,1F,938
1230 DATA 0F,C0,7F,03,FE,10,00,FF,FF,80,07,E0,7F,87,80,849
1240 DATA 7F,FF,80,FC,07,FE,3B,01,FE,1F,81,FC,07,E0,FC,8B5
1250 DATA 07,FB,1F,E0,3F,07,FB,0F,01,FF,03,C0,7E,07,F0,683
1260 DATA 3C,0F,E0,3F,03,F0,3F,80,00,3F,80,3F,FB,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,E0,21,37,FF,45,67,80,08,6F,FF,91,815
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,FF,00,00,7F,C0,7C,03,FF,00,07,FF,80,00,66D
1320 DATA 0F,3F,FE,00,0F,3F,FF,F0,00,00,FF,FF,C0,00,07,6FF
1330 DATA FF,FC,00,00,1F,FF,FB,02,40,6F,FF,00,09,09,9B,74E
1340 DATA FF,80,24,26,2F,FF,00,12,9B,9F,FC,09,61,60,3F,645
1350 DATA FB,10,96,C4,FF,E2,4B,29,01,FF,8C,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 9B,49,40,3F,F0,9A,48,40,7F,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 E4,8F,80,03,FF,E6,FF,DO,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, AA, 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, 29, 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, FB, 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, 1F, 20, 1B, FC, C0, 43, FE, 80, 6F, F3, 00, 1F, FE, 01, 708
1480 DATA BF, FC, 04, 7F, FB, 0F, FF, 60, 03, FF, C0, 3F, FB, 00, 1F, 78F
1490 DATA EE, 00, 77, 98, 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, C0, 60, 03, 504
1510 DATA FD, 98, 80, C6, 02, 3F, B0, 11, 88, E0, 07, FB, 00, 39, C0, 68C
1520 DATA 00, 7F, E1, 03, 98, E0, 03, F6, 70, 3F, 0E, 00, 3F, 73, 21, 564
1530 DATA B6, E0, 07, C3, 30, 19, 1F, 00, 3F, 99, 90, 09, F1, 00, FD, 727
1540 DATA DC, 0C, FC, 80, 07, EE, E0, 04, 7C, 10, 7E, 77, 42, 22, E2, 6D7
1550 DATA 81, F3, FA, 11, 13, 80, 03, F9, FB, 08, CE, 01, 0F, FE, 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, 07, 07, FF, B3, 00, 00, 70, 53, FB, C1, 00, 00, BC, 21, 5D7
1590 DATA FD, FB, 04, 0F, 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, 589
1620 DATA EF, 40, 20, 00, 00, 0B, 7F, 39, 00, 03, 2A, 08, 0F, 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, 03, 80, A0, 03, F6, 00, 00, 04, 447
1650 DATA 2A, 2F, FB, 90, 00, 05, 2A, 7F, CB, 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, BF, CA, 00, 03, 2A, 01, 00, 0C, CE, 3A4
1680 DATA 04, 00, 00, 03, 2A, 18, 00, BF, CA, 00, 03, 2A, 01, 00, 0C, CE, 3A4
1690 DATA 60, 00, 00, 08, 80, 00, 07, 71, 00, 03, 2A, 4E, 00, 00, 39, 214
1700 DATA 08, 00, 00, 06, 32, 00, 00, EC, 62, 00, 00, 8C, EA, 02, 13, 313
1710 DATA DC, C4, 00, 01, 89, FC, 00, 37, F9, 80, 00, 03, FF, 00, 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, 90, 79, E7, FF, 80, 07, FF, 6FB
1750 DATA C0, 03, FE, 00, FF, F0, 0F, 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, 08, 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, C0, 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, 00, 70, EF, 806
1820 DATA 3C, 20, 7F, 81, FC, 7B, FE, 00, 3E, E0, FF, 1C, FF, C0, 1E, 733
1830 DATA F0, 4F, 0E, FF, 86, 07, 38, 33, C7, 3C, C3, 83, DC, 1B, E1, 762
1840 DATA 1E, 71, C1, EF, C0, F0, CF, 38, E0, F7, 02, 38, 67, 9C, 70, 76C
1850 DATA 79, 83, 1C, 63, BE, 38, 39, C0, 1C, 63, CE, 38, 39, C3, 1C, 5DA
1860 DATA 31, C6, 1C, 38, C1, 9E, 31, C7, 1C, 1C, E1, BE, 1B, E1, BE, 6D0
1870 DATA 1E, 70, C7, 1C, 71, C7, 0F, 38, 63, BE, 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, C0, 7B, E3, BE, F0, 73, 87, 885
1900 DATA 1C, 71, C7, 7B, 39, C3, 1C, 31, C3, FC, 3C, 1E, BE, 1B, E1, 778
1910 DATA FE, 0E, 70, C7, 0C, 70, FF, 07, 38, 31, C7, 1B, 7F, C1, CE, 71B
1920 DATA C0, 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, E0, 79, E3, 774
1940 DATA 00, 03, 06, 38, 73, FE, 11, 87, 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, 582
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, 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, DB, 1A, 00, 7D, 20, 12, 00, 7F, 479
2030 DATA F7, 00, 00, 09, 30, 00, 40, 06, 4D, 98, 33, 32, F0, 0B, E0, 00, 7F, 584
2040 DATA FF, CB, 01, B6, 06, 00, 1F, FB, 07, FB, 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, 98, 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, 00, 07, 91, FF, 22, 17, 3F, FF, 00, 00, 00, 00, 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, DC, 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, 1F, B0, 01, 19, FF, FD, 00, 07, F6, DF, 20, 709
2210 DATA 01, BB, FF, C0, 01, 01, 21, 3F, 82, 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, 0F, 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, 80, 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, 01, 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, 1F, FF, E0, 07, FE, 00, 00, 7F, F0, 01, FF, F0, 00, 742
2330 DATA 1F, FC, 00, 7F, FF, 1B, 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, 78B
2350 DATA F0, 01, 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, 00, 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, 58, 2A, 80, 7F, 83D
2400 DATA FF, 0B, 2A, 00, 3F, FF, FB, 0F, FF, FF, F7, FE, 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, 7F, FF, FF, F9, FF, 04, 2A, 909
2520 DATA F9, FF, 07, 2A, FB, FF, FF, FC, 0F, 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, 08, 2A, C0, FF, 03, 2A, C0, FF, 04, 2A, 81, 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, 0F, FC, 01, FF, FF, 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,FB,01,FF,FC,7F3
2610 DATA 00,00,7F,FF,00,1F,FF,E0,00,07,FF,FB,03,FF,FB,834
2620 DATA 00,00,FF,FF,00,7F,FF,00,00,1F,FF,E0,0F,FF,FB,780
2630 DATA 00,03,FF,FB,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,FB,00,7C0
2650 DATA 07,FF,F0,03,FF,FC,00,03,FF,FB,01,FF,FE,00,00,7EC
2660 DATA FF,FB,0D,FF,FB,07,FE,00,1F,FF,01,FC,07,FE,00,82C
2670 DATA 1F,FF,01,FC,0F,FC,00,3F,FE,03,F0,1F,FB,00,7F,6E0
2680 DATA FC,07,E0,3F,F0,01,FF,FB,0F,CO,FC,03,FF,E0,97A
2690 DATA 1F,01,FF,80,0F,FF,CO,7E,07,FE,00,1F,FF,00,FB,706
2700 DATA 1F,FC,00,7F,FC,03,E0,3F,F0,00,FF,F0,0F,CO,FF,865
2710 DATA E0,03,FF,E0,3F,01,FF,80,0F,FF,00,FF,0F,FC,00,792
2720 DATA 3F,FC,03,E0,3F,F0,00,FF,F0,0F,80,FF,CO,03,FF,88C
2730 DATA CO,3E,03,FF,00,1F,FF,01,FB,0F,FC,00,7F,FC,07,6A4
2740 DATA E0,3F,F0,01,FF,F0,0F,80,FF,CO,03,FF,CO,3F,01,84F
2750 DATA FF,80,0F,FF,80,7E,03,FE,00,1F,FF,00,FB,0F,FC,7AD
2760 DATA 00,7F,FC,03,F0,1F,FB,00,FF,FC,07,F0,1F,F0,00,786
2770 DATA FF,FB,07,E0,3F,E0,01,FF,FB,07,E0,3F,F0,01,FF,908
2780 DATA FB,0F,E0,3F,E0,00,FF,FB,07,F0,1F,F0,00,3F,FC,83E
2790 DATA 07,FC,07,FF,CO,1F,FF,01,FF,01,FF,CO,07,FF,CO,86D
2800 DATA 3F,E0,3F,E0,00,FF,FB,07,FE,03,FC,00,0F,FF,80,7C7
2810 DATA 7F,F0,1F,E3,00,FF,FC,07,FF,80,FF,9B,03,FF,E0,96B
2820 DATA 1F,FF,00,CO,03,FF,80,3F,FF,00,7F,E0,01,FF,7FC
2830 DATA E0,07,FF,80,1F,00,10,2A,FF,CO,03,FE,00,1F,FF,69D
2840 DATA 00,0F,FB,00,7F,FC,00,3F,F0,01,FF,F0,00,FF,CO,760
2850 DATA 03,FF,E0,01,FF,CO,07,FF,E0,03,FF,80,07,FF,E0,8F0
2860 DATA 03,FF,CO,01,FF,F0,00,FF,F0,00,7F,FE,00,7F,FE,898
2870 DATA 00,0F,FF,CO,0F,FF,80,00,FF,FC,00,FF,FB,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,CO,00,00,FF,80,01,FF,FB,0F,00,07,FF,6D2
2900 DATA CO,1F,FF,CO,00,7B,3F,C7,00,FD,FC,00,0F,CO,7F,763
2910 DATA FC,00,FF,FC,00,1F,FC,0F,FC,03,FC,00,03,FF,814
2920 DATA 80,7F,FE,00,07,FB,60,3F,FC,07,FF,E0,00,7F,FE,7FA
2930 DATA 01,FF,F0,0F,FF,80,07,FF,CO,1F,FF,CO,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,FB,00,FF,E0,1F,B1,FF,841
2970 DATA 00,0F,FC,03,FB,1F,F0,01,FF,80,FF,C1,FF,00,1F,773
2980 DATA F0,1F,FB,1F,00,00,00,00,00,00,00,00,00,00,00,226

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160 DATA 71,FE,00,FF,07,FE,07,87,F0,0F,FB,1F,BC,1E,0F,700
170 DATA CO,1F,F0,7F,F0,7C,3F,80,3F,E0,FF,F0,7C,3F,80,8C2
180 DATA 0F,CO,F1,E0,FC,3F,80,1F,CO,FF,CO,FB,1F,80,1F,BAF
190 DATA CO,FF,CO,FC,0F,E0,07,CO,7C,20,7E,03,FB,03,FB,861
200 DATA 1E,7C,1F,00,FB,30,FF,03,FF,07,E0,1F,CO,1F,CO,65D
210 DATA FF,CO,FC,01,FC,07,FE,0F,CO,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,CO,C1,EF,E0,7F,F0,3F,FF,03,FE,1F,80,3F,CO,8A6
240 DATA 7F,01,FB,3F,FB,3F,80,FF,F0,3F,FE,0F,FF,03,2A,7D5
250 DATA C7,E0,FF,CO,FE,07,FF,0F,FF,CF,FF,FF,F9,FC,7F,8B9
260 DATA 8F,FF,07,2A,1F,FF,FF,F3,FF,F1,FF,03,2A,C7,FF,9B1
270 DATA 12,2A,FB,07,FB,0F,80,7F,41,3C,03,FC,07,CO,7F,603
280 DATA E0,3E,03,FC,02,00,7F,E0,1C,07,FC,01,A0,FF,CO,7C0
290 DATA 60,3F,FB,07,83,FF,01,81,FF,CO,36,9B,FB,04,1F,74D
300 DATA FE,01,84,9F,CO,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,80,83,FF,CO,1F,D2,69,20,788
330 DATA 1F,FC,01,FC,36,92,01,FF,CO,17,C9,6D,24,1F,FE,72E
340 DATA 01,FE,92,DA,00,FF,E0,1F,E9,2D,A0,0F,FE,01,FE,82E
350 DATA 92,DA,00,FF,E0,1F,E9,6D,A0,07,FE,01,FE,16,DA,854
360 DATA 40,7F,E0,FF,E9,2D,B4,03,FF,00,FF,FC,3D,6D,20,1F,6E8
370 DATA FB,07,FE,1B,49,00,FF,CO,3F,E0,92,48,07,FE,01,71F
380 DATA FF,80,DA,40,3F,FC,07,FC,07,DA,00,FF,CO,1F,F0,87A
390 DATA 5F,6C,03,FF,00,7F,C1,2D,80,07,FE,01,FF,00,FA,6E9
400 DATA 40,0F,FC,02,FF,01,24,90,1F,FB,05,FE,09,6D,80,641
410 DATA 0B,FC,02,FE,09,24,B4,03,FF,00,FF,92,49,2F,00,5B3
420 DATA BF,CO,2F,F0,92,49,60,FF,FC,01,FE,01,6D,97,80,568
430 DATA 7F,E0,1B,F9,25,B2,DB,40,3F,E0,0F,FB,07,F6,FF,887
440 DATA E0,1F,FB,0F,F3,FB,04,8F,FF,80,3F,CD,CO,16,0F,7F4
450 DATA FC,01,FE,6F,00,FB,3F,F0,07,F9,BC,01,CO,FF,FE,8ED
460 DATA 1F,E7,F0,03,03,FF,80,7F,9F,CO,06,0F,FE,00,7F,6B
470 DATA 77,00,1C,9F,FB,01,FE,6E,00,39,7F,FB,03,FE,DC,724
480 DATA 00,F0,FF,FB,03,FF,9B,00,67,FF,FB,03,FC,9E,00,87C
490 DATA 7F,FF,FB,03,FF,CF,00,7F,7F,FC,00,EF,87,00,3F,826
500 DATA 87,FF,00,1F,FC,00,1F,9F,FE,E0,01,FF,8F,80,3F,82E
510 DATA CF,FC,00,0F,FE,30,00,FF,1F,FO,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,FB,7F,CO,00,07,FF,FE,00,0F,FF,E0,07,E1,7F4
540 DATA FF,FF,7F,FF,64,2A,F0,7F,01,FF,FE,00,7F,FF,E0,84D
550 DATA 00,FF,FC,00,3F,FF,00,0F,FF,FC,00,0F,FF,E0,00,202
560 DATA FF,FE,00,0F,FF,E0,00,FF,FE,00,0F,FF,CO,01,FF,8B6
570 DATA FC,00,1F,FF,80,03,FF,FB,00,3F,FF,00,07,FF,E0,788
580 DATA 00,FF,FC,00,1F,FF,80,01,FF,F0,00,7F,FE,00,07,70D
590 DATA FF,CO,01,FF,FB,00,3F,FF,00,0F,FF,E0,00,FF,FC,8DE
600 DATA 00,3F,FF,00,07,FF,E0,01,FF,FB,00,3F,FF,00,0F,669
610 DATA FF,CO,01,FF,F0,00,FF,FC,00,1F,FF,00,0F,FF,CO,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,FB,00,1F,FF,00,1F,FF,80,01,FF,FB,07,FC,03,FB,89D
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,FB,01,FF,FB,00,3F,FF,CO,17,FF,8A4
680 DATA D0,00,7F,FE,00,3F,FF,00,01,FF,FB,00,7F,FC,00,6FE
690 DATA 03,FF,E0,03,FF,F0,00,1F,FF,CO,0F,FF,F0,00,7F,82F
700 DATA FF,00,FF,FF,00,00,FF,FE,01,3B,DC,40,06,77,FE,7CA
710 DATA 40,7F,F4,CO,01,0F,FE,44,3F,FA,00,01,24,FF,D9,6FB
720 DATA 24,24,90,09,AF,FD,12,4A,49,00,00,1F,FF,E0,530
730 DATA 93,49,69,20,00,FA,FE,CB,26,D2,DB,40,00,00,FF,735
740 DATA E0,93,49,0C,20,00,0F,1F,FE,00,12,5A,4B,00,03,2A,3C8
750 DATA 1F,FF,01,24,A4,FE,00,00,3F,FF,FB,09,2F,FF,80,6D2

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DATA 3

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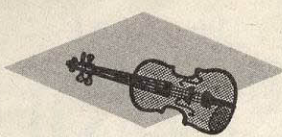
10 * DATAS du programme DAT3.BIN
20 * (c) 1990 AMSTAR & CPC
30 *

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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,CO,FF,00,3F,E0,0F,796
120 DATA FB,0F,F0,07,FC,07,FF,01,FE,00,FF,80,FF,E0,3F,89C
130 DATA E0,1F,FB,0F,FE,03,FE,07,FF,81,FF,CO,7F,E0,1F,8C3
140 DATA FB,0F,FE,01,FF,00,7F,CO,7F,E0,0F,FC,03,FE,03,7B2
150 DATA FF,00,7F,E0,1F,F0,3F,FB,1F,FF,80,7F,CO,7F,E0,8E0

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760 DATA 00,FF,03,2A,E0,24,BF,FF,80,01,FF,03,2A,82,49,666
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,00,00,6EA
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,80,0F,FF,80,03,FF,E0,83B
810 DATA 00,FF,00,0F,FF,FB,00,3F,FC,00,1F,FF,80,03,FF,7C1
820 DATA C0,03,FC,00,03,FF,FB,00,07,FF,80,0F,FF,07,717
830 DATA FF,80,01,E1,FF,FC,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,F9,06,78,18,6F,684
860 DATA FB,FE,00,67,FB,7F,FC,00,FC,0F,00,07,F0,01,F8,88B
870 DATA E0,7E,08,1F,81,9F,83,81,FF,80,2A,FB,FF,FF,3F,88A
880 DATA F0,7F,7C,0E,3F,F0,07,BF,00,E3,E0,1F,FE,03,E6,787
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,00,676
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,80,00,FF,F0,01,FF,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,00,07,FF,00,03,FF,00,07,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,00,03,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,787
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,87,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,C3,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,81,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,FE,55,2A,FF,17,2A,F7,FF,05,2A,FE,799
1130 DATA 01,DF,FF,8F,82,FF,FF,E9,A7,FF,FF,01,FD,00,7F,9F9
1140 DATA FE,1F,3F,AF,FF,FB,7C,EB,FF,DF,FE,E7,FB,FF,FE,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,0A,2A,FB,3F,E7,F0,1F,FF,00,7F,C1,6E8
1170 DATA 60,1F,FF,E0,02,FF,07,FE,00,FF,FE,90,1F,FF,DF,8EE
1180 DATA FD,C0,FE,03,BF,8F,C1,FF,FF,E6,87,E7,F3,F0,0F,E21
1190 DATA FF,81,8F,FB,CE,31,FF,80,7F,0F,FE,01,FB,0F,03,86C
1200 DATA F0,3F,00,1F,FE,C0,0F,7E,1E,C0,03,FF,80,70,FF,6A5
1210 DATA C1,C1,E0,7C,1F,07,FC,03,F0,00,C0,FF,81,FF,0E,84F
1220 DATA 38,3C,F0,FB,60,F0,3F,C0,FC,00,F0,FB,07,FF,80,915
1230 DATA 0F,FB,1F,18,1F,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,82,0F,FF,CF,80,07,D9,27,FF,FE,00,07,E4,87D
1260 DATA 92,DF,FE,00,03,FE,49,EF,FB,80,07,F9,2A,0B,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,F1,03,0F,83,81,FF,FF,00,07,FE,0F,811
1300 DATA FF,00,1F,FF,63,2A,C3,FF,FF,FB,FF,0A,2A,7F,00,812
1310 DATA FF,05,2A,E7,8E,7D,EA,78,F9,F7,8C,FB,7C,1E,38,8FB
1320 DATA FD,FF,07,80,3C,1C,06,3F,FB,43,FE,07,83,FE,00,714
1330 DATA FE,01,FF,FF,F7,E0,03,FC,E0,4F,F0,0F,FF,00,1C,913
1340 DATA E7,7F,DE,F0,C3,73,C3,FC,C0,3C,79,00,72,19,8C,948
1350 DATA 61,FF,C0,0F,E7,F9,CC,42,1F,FF,08,2A,8F,F3,822

1360 DATA FF,05,2A,7F,FF,E3,FF,FE,73,FF,FE,CF,03,1C,63,94D
1370 DATA 8C,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,39,80,7F,FB,00,FF,74F
1390 DATA C4,38,9B,63,01,FF,E0,FE,07,33,00,3C,C7,03,FF,754
1400 DATA F1,98,78,18,87,DC,C4,03,FF,80,45,FC,00,74,FB,873
1410 DATA C0,00,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,92,18,FF,FF,FE,FF,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,D7,30,8F,52,9C,63,0E,A3,31,7F1
1460 DATA 8F,70,0C,3B,1E,57,19,CD,63,8E,6B,54,0E,54,0A,4E7
1470 DATA EB,A2,0D,EB,55,C2,65,89,00,E9,27,F4,23,99,22,76C
1480 DATA 95,7A,85,AE,A0,D6,87,90,AA,95,1B,AS,02,2A,11,738
1490 DATA AB,80,82,EB,A9,48,D4,25,90,AS,54,0F,A9,8A,85,7FC
1500 DATA EB,24,CA,A1,A0,AC,2B,52,06,AA,AS,2B,4B,2C,EA,721
1510 DATA CA,9A,8A,66,C6,4E,89,55,A1,12,BA,45,4A,8C,51,779
1520 DATA 3A,CB,A1,44,A1,1B,56,AS,62,AS,D4,5A,DE,4A,95,748
1530 DATA 40,22,84,85,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,E0,2F,F0,A10
1560 DATA FF,FF,C0,0F,C0,1F,FC,63,0F,03,FF,FF,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 80,1F,FF,FF,81,FF,00,0F,C0,FF,E0,00,FF,FF,FF,978
1590 DATA E0,F0,30,C3,9E,6F,FF,FE,00,3F,8E,20,8F,FB,7F,93D
1600 DATA FC,30,FF,FB,DE,5F,FB,EA,CF,47,FE,9D,FE,0F,FF,AB6A
1610 DATA 03,2A,FB,0F,3E,7F,F0,07,FA,E7,F0,7F,88,F7,03,7BA
1620 DATA F0,03,FF,FE,87,FF,FF,03,FE,C0,1F,FF,03,2A,966
1630 DATA 03,FF,FE,2A,FB,00,7F,E0,07,FC,0F,01,FC,1C,00,6A1
1640 DATA FF,FF,C0,0F,1F,FE,00,07,FF,00,1F,FF,00,07,FF,735
1650 DATA 00,0F,FF,00,0F,FE,00,3F,FE,00,00,00,00,3F,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,6A,8A,89,64,9D,10,4C,75D
1680 DATA 4A,13,51,FB,CA,AE,06,76,03,23,4E,DE,AA,54,85,640
1690 DATA 69,52,AB,03,AS,AS,19,1A,1D,42,FE,AA,55,25,550
1700 DATA 39,F2,4F,9E,42,C6,22,17,25,72,62,9E,32,11,92,58C
1710 DATA CA,89,10,6D,52,3A,29,45,6D,61,86,94,D6,A9,50,6A1
1720 DATA 8C,26,71,52,AD,48,A9,52,09,A9,57,05,1A,2B,02,584
1730 DATA 2A,14,2E,8B,C5,23,80,10,4A,04,88,84,02,00,2,3EA
1740 DATA 40,00,80,01,20,0B,01,00,84,02,01,0B,40,01,00,1BA
1750 DATA 31,2A,01,0B,60,1B,14,48,97,05,0C,61,6A,41,05,2F4
1760 DATA 12,94,2B,E2,01,3C,7B,C7,02,FF,3E,2A,C4,2D,07,58E
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,81,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,DF,92,FF,E0,1F,FF,07,3F,9F,9E,1F,FF,FF,8F3
1820 DATA 3F,FF,02,2A,FC,FF,FF,FE,08,07,FB,0F,CF,FF,FF,817
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,83,FC,07,FC,3E,01,FC,00,FF,794
1850 DATA FC,07,F0,3F,FE,00,FF,01,FC,03,FF,00,3F,FF,80,80C
1860 DATA FE,07,FB,01,FF,00,03,FE,00,7F,01,F0,1F,FF,0F,68C
1870 DATA E0,1F,C0,7B,1F,F0,00,0F,C0,07,FE,E0,0F,FF,80,7C2
1880 DATA 3F,C0,1F,F0,00,FF,C0,3F,00,FF,80,3F,FF,05,2A,6FB
1890 DATA FE,CF,FC,C0,01,FE,FF,33,FE,73,07,FC,CF,FC,A69
1900 DATA C6,1D,FF,93,39,E3,30,27,FE,1B,EF,9C,C3,9F,FE,8B9
1910 DATA 67,3C,64,C0,FF,33,39,53,10,77,FF,99,CF,98,83,83C
1920 DATA B6,C0,DF,C7,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 1E,EF,8C,C3,DF,E0,67,3E,73,1E,E3,03,3D,F1,98,7F7
1950 DATA F3,1E,C0,E6,3C,C3,DC,C0,C7,7C,AE,1E,E6,06,73,88E



1960 DATA E7,31,FE,70,33,9B,31,0F,F3,81,19,D3,9B,FF,38,7C3
1970 DATA 19,CB,98,87,F9,C1,8C,C9,CC,7E,9C,0C,EE,DC,0C,991
1980 DATA 19,C0,8C,E9,CC,71,9C,8B,CC,9E,8E,3B,C9,CF,C9,90A
1990 DATA 8C,E7,8C,88,CC,98,CE,7F,CB,CC,81,8C,C7,FB,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,F3,31,81,9E,893
2030 DATA 66,67,F3,19,19,CC,47,F7,61,99,9E,6E,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,FF,FF,06,2A,FF,07,EF,BF,FF,05,823
2080 DATA 2A,9F,EF,FF,FF,DF,FF,FF,DF,FC,DF,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,5DB
2130 DATA FF,63,2A,9F,FF,07,2A,EF,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,FF,FF,FF,CF,E7,F2,DB,FF,FB,EF,D71
2170 DATA FF,9F,DF,EF,FF,FF,FF,FF,FF,FF,FF,FF,03,2A,FE,7F,B0F
2180 DATA FF,FE,FF,03,2A,DF,ES,EF,FF,F1,FF,03,2A,7F,9C,A13
2190 DATA BF,FF,9F,FF,FF,9B,DE,9F,FD,E1,FF,BB,1F,67,AB,B31
2200 DATA B2,F0,3F,BC,03,09,F1,3D,FB,1F,FC,09,81,01,15,76A
2210 DATA A0,7F,F0,20,6F,E6,5E,83,FF,81,E3,FF,07,FC,3E,908
2220 DATA FE,0B,1F,F0,2F,C3,CF,C1,03,9F,0F,0C,1C,BE,30,72B
2230 DATA 38,E3,C3,85,87,92,D0,C3,87,0E,1C,3C,FB,83,93,80A
2240 DATA 1E,38,F1,C7,1A,4B,18,50,C3,9F,9C,33,CE,5B,C3,6F5
2250 DATA 0E,38,C6,39,E3,0C,31,98,9F,E4,0B,78,E3,CB,FF,780
2260 DATA 03,2A,FC,CE,3B,FC,0E,00,00,3F,FF,03,2A,33,31,5DA
2270 DATA 80,00,38,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 C3,C6,3A,04,E7,E1,BF,0D,9C,14,A6,43,5A,9F,85,6E2
2310 DATA C6,C6,F2,0D,AC,EA,2C,71,9E,D3,92,5F,CF,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,38,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,C7,811
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,38,66,EC,7D4
2380 DATA 78,5C,1E,E7,84,B4,30,F0,47,3C,9C,AC,CF,1C,3C,723
2390 DATA 67,E3,38,47,31,98,9F,E4,0B,78,E3,CB,1E,E3,0F,756
2400 DATA 7C,56,E3,CF,DE,D6,15,AC,E5,36,7C,87,78,91,AS,8C3
2410 DATA 0C,F6,7E,7F,0F,87,CE,C2,23,0F,6C,C1,84,38,59,699
2420 DATA 1E,53,80,7E,FE,FF,91,E4,3B,F0,1F,30,6B,73,31,79A
2430 DATA C3,D6,60,C0,63,01,CB,01,FB,3B,CC,F4,F1,C2,FB,98B
2440 DATA 41,FA,36,70,72,47,70,A0,3E,38,DF,BF,9F,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,F9,83,86,0F,8B,23,E4,1F,3B,3E,E0,7A9
2490 DATA 8F,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,F0,0E,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 87,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,61I
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 83,86,0F,8B,23,E4,1F,3B,3E,E0,8F,80,7E,60,FF,738
2600 DATA B1,3F,00,F9,81,F7,02,7E,01,F3,01,FE,04,FC,03,675
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,E0,18,5DA
2640 DATA FD,81,FE,00,FB,03,1F,90,3F,C0,1F,00,63,F6,07,6AA
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,90,7F,C0,FF,00,F0,7C3
2670 DATA F9,03,FC,0F,F0,0F,90,3F,C0,FF,00,78,FC,81,798
2680 DATA FE,07,FB,07,C3,E4,0F,FB,3F,C0,1F,1F,80,7F,C0,7DE
2690 DATA 3F,00,72,2A,0C,46,22,19,8C,63,31,18,81,08,80,3A9
2700 DATA 11,42,1B,80,6A,68,91,A9,D1,42,27,AA,0A,AA,62E
2710 DATA A7,10,9E,E1,A9,45,55,94,44,4A,9D,02,2A,32,84,64A
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,98,25,11,4E,47,8B,CB,02,569
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,DE,58,6F1
2760 DATA A8,A4,42,05,A1,4A,A9,15,02,2A,4C,CD,92,DT,76,6C2
2770 DATA E1,D0,E1,4A,99,72,96,45,96,AD,04,95,55,52,85,854
2780 DATA 5A,53,70,20,C5,5E,BA,87,90,DD,04,52,29,15,02,6A1
2790 DATA 21,49,AA,C5,5A,A1,0A,33,14,CB,09,60,CA,15,69,59E
2800 DATA A5,70,68,95,62,05,91,C6,14,5B,43,1C,CB,24,E1,6D1
2810 DATA 0F,1C,F1,07,BE,30,67,C2,0F,7C,60,8F,84,1C,F9,64D
2820 DATA C3,3F,0B,3D,FC,83,3F,08,99,07,E1,86,7E,10,79,ES,6D0
2830 DATA 04,7E,10,7B,00,D2,2A,7C,00,08,2A,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,40,00,02,28,40,08,1DB
2870 DATA 00,00,28,4B,00,00,00,02,00,20,15,4A,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,AA,40,2D,52,25,55,28,11,6A,02,2A,408
2900 DATA B5,0A,85,53,A9,0A,84,AD,75,62,D2,02,2A,A1,40,651
2910 DATA AA,B1,EB,15,AD,9A,AA,4F,40,54,AA,56,AB,14,95,6F0
2920 DATA 55,0A,56,05,D7,55,55,2D,42,00,40,2A,F3,21,68,560
2930 DATA 82,11,40,00,01,00,01,05,ED,80,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,02,28,14,D5,4F,06,00,54,5D,1B,DD,7E,FE,68A
2960 DATA 77,ED,8B,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,CB,C3,00,60,00,00,00,00,00,00,00,00,00,00,20B

EXEMPLE.BAS

```
20 CLS:PRINT"EXEMPLE D'UTILISATION DU SYNTHETISEUR VOCAL de ME  
BA-SOUND (c) 1990 AMSTAR & CPC":!REGLER,14,1  
30 PRINT:PRINT"Extraits :":PRINT"SALUT CA VA ?":A$="SALU SA VA  
":!DIRE,@A$:PRINT"PIN PON ! (Les pompiers passent...)":A$="PI  
NPON":!ECHO,4:!DIRE,@A$:!ECHO,5:PRINT"AAAAH ! (Un mec crie !)  
"  
40 A$="OOO A":!DIRE,@A$:PRINT"OH OH OH OH OH !"  
50 A$="111111 0 0":!DIRE,@A$:PRINT"YEAH PAPA!":A$="OO 1 AI 000  
PAPA":!ECHO,0:CAU:!!DIRE,@A$:PRINT"UHH ! COCOTE ! (A cheval !)":A$  
="1111 0000CAU CAU":!!DIRE,@A$:PRINT"C'EST LA FIN":!REGLER,1  
4,8:A$="SAI LA FIN":!DIRE,@A$
```




6ème et dernière partie

Eh bien, voila la saga de MEGA SOUND qui se termine en beauté. Avec le VUMETRE, vous allez enfin pouvoir étonner vos amis qui possèdent un ordinateur de type 16/32 bits et leur montrer ce que l'on peut faire avec un bon vieux 8 bits.

En effet, avec ce programme vous pourrez reproduire du son digitalisé et en même temps gérer un vumètre et des animations époustouffantes en OVERSCAN pendant que toute la palette du CPC défilera à l'écran.

La notice d'utilisation est intégrée au programme.

Tapez et lancez les programmes suivants :

- VUM1.BAS
- VUM2.BAS
- VUM3.BAS

Le programme VUMETRE.BAS lance le logiciel.

Pour ceux qui seraient effrayés par la taille du listing, n'oubliez pas que vous pouvez vous procurer la disquette Mégasound en nous renvoyant le bon de commande ou bien par l'intermédiaire du téléchargement.

Rectificatif :

Le synthé vocal (n°24 du CPC Infos) manquait de précisions quant à son chargement. Une fois obtenus les 3 fichiers DAT1.BIN, DAT2.BIN et DAT3.BIN, il faut les rassembler en 1 seul grâce à ce petit programme :

```
10 MEMORY & 5000-1
20 LOAD "DAT1.BIN", &5000
30 LOAD "DAT2.BIN", &5000 + &10E4
40 LOAD "DAT3.BIN", &5000 + &10E4 + &10E4
50 SAVE "VOCA.BIN", B, &5000, &10E4 + &10E4 + &10E5
```

Ensuite, il suffit d'ajouter cette ligne dans le programme EXEMPLE.

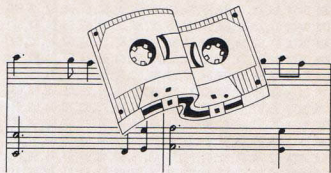
```
10 MEMORY &5000-1 : LOAD "VOCA.BIN", &5000: CALL &825A
```

Pour le n°47 d'Amstar & CPC, les deux programmes EX1 et EX2.BAS ne comprennent pas l'adresse de chargement du fichier MEGA.RSX, il suffit de compléter par LOAD "MEGA.RSX", &A220

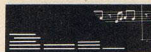
Toujours dans le même numéro, il manque un listing d'exemple : EX3. Le voici .



160# DATA 67,66,A7,A7,61,68,6E,AB,AB,75,57,46,97,97,71,75C
 161# DATA 5B,4E,49,64,62,AA,4A,60,68,6C,AB,AB,74,54,44,69#
 162# DATA 94,94,70,58,4C,98,98,65,67,66,A7,A7,61,68,6E,726
 163# DATA AB,AB,75,57,46,97,97,71,5B,4E,C1,64,62,9B,64,736
 164# DATA 62,9B,64,62,E6,64,62,31,9B,28,64,62,31,9B,31,626
 165# DATA 9B,CE,5B,5B,35,C6,7E,64,62,6A,5B,62,4E,7E,64,6B5
 166# DATA 62,97,71,5B,4E,9B,9B,31,9B,CE,5B,5B,35,97,C6,72B
 167# DATA 57,57,21,EE,72,64,62,68,97,62,C6,72,64,62,AB,6FF
 168# DATA 75,57,46,97,97,71,5B,4E,9B,9B,31,9B,CE,5B,5B,6E#
 169# DATA 35,97,C6,57,57,21,AB,EE,6B,6B,25,7E,64,62,21,652
 170# DATA 6F,AB,62,76,64,62,25,61,6B,6E,AB,AB,75,57,46,67F
 171# DATA 97,97,71,5B,4E,9B,9B,62,64,62,35,C6,57,57,21,67B
 172# DATA AB,EE,6B,6B,25,A7,E6,67,67,6B,64,62,6E,6B,62,758
 173# DATA 6E,6A,64,62,65,67,66,A7,A7,61,68,6E,AB,AB,75,723
 174# DATA 57,46,97,77,64,62,6B,6B,25,A7,E6,67,67,3B,9B,68F
 175# DATA CC,4C,6B,64,62,6C,A7,62,6E,6B,64,62,4C,9B,9B,74B
 176# DATA 65,67,66,A7,A7,61,6B,6E,7A,64,62,67,67,3B,9B,69#
 177# DATA CC,5B,5B,34,CA,6D,64,62,3B,63,9B,62,6E,64,62,66#
 178# DATA 94,70,58,4C,9B,9B,65,67,66,4C,64,62,5B,5B,34,68#
 179# DATA 94,4A,54,6C,64,62,62,5B,62,4C,63,64,62,74,44,627
 180# DATA 94,94,70,58,4C,55,64,62,CA,54,54,2B,EC,61,64,69A
 181# DATA 62,64,31,94,62,62,64,62,AB,74,54,44,CA,5C,64,64D
 182# DATA 62,2B,AB,EC,6C,6B,64,62,6B,AB,62,EC,6B,64,62,724
 183# DATA 6C,AB,AB,5B,64,62,6B,6B,6B,64,62,6B,6B,6C,67,676
 184# DATA 64,62,6B,6B,6C,27,64,62,24,EA,64,64,24,AA,67,5E6
 185# DATA 64,62,AA,23,64,62,64,62,62,24,9B,64,62,6B,5B
 186# DATA 64,62,9B,64,62,9B,64,62,7C,64,62,31,9B,CE,2F,693
 187# DATA 64,62,9B,9B,31,9B,CE,5B,5B,35,97,C6,70,64,62,721
 188# DATA 64,5B,62,4E,7D,64,62,97,97,71,5B,4E,9B,9B,31,667
 189# DATA 9B,CE,5B,5B,35,97,C6,57,57,21,AB,5C,64,62,21,66E
 190# DATA AB,75,57,46,97,97,71,5B,4E,9B,9B,64,9B,CE,5B,763
 191# DATA 5B,35,97,C6,57,57,21,AB,EE,6B,6B,25,76,64,62,68C
 192# DATA 21,6F,AB,62,76,64,62,25,61,6B,6E,AB,AB,75,57,65A
 193# DATA 4E,97,97,71,5B,4E,9B,CE,6C,64,62,57,57,21,AB,6A3
 194# DATA EE,6B,6B,25,A7,E6,67,67,6B,64,62,61,6D,6B,62,71#
 195# DATA 6B,64,62,65,67,66,A7,A7,61,6B,6E,AB,AB,75,57,70#
 196# DATA 46,70,64,62,61,6B,25,A7,E6,67,67,3B,9B,CE,5B,68D
 197# DATA 44,64,62,70,4C,9B,9B,65,67,66,A7,A7,61,6B,7B,68#
 198# DATA 64,62,65,67,3B,9B,CC,5B,5B,34,94,6D,64,62,3B,60#
 199# DATA 63,9B,62,6D,64,62,34,94,70,58,4C,9B,9B,65,67,66B
 200# DATA AD,64,62,70,58,34,94,CA,54,44,63,64,62,62,58,6E2
 201# DATA 62,4C,63,64,62,54,44,94,94,70,58,57,64,62,54,5D#
 202# DATA 54,2#,EC,75,64,62,AB,74,54,44,5D,64,62,2#AB,63A
 203# DATA EC,6C,6B,64,62,2#67,64,62,61,64,62,6C,AB,AB,6B,5F2
 204# DATA 5B,64,62,6B,6B,6B,64,62,6B,6B,6C,67,64,62,6B,5D#
 205# DATA 6B,F2,64,62,EA,61,64,62,EA,9B,64,62,EA,64,62,7D1
 206# DATA 9B,64,62,9B,64,62,7C,64,62,31,9B,CE,4E,2D,64,67E
 207# DATA 62,4E,9B,9B,31,9B,CE,5B,5B,35,97,C6,46,7C,64,62
 208# DATA 62,71,69,5B,62,7D,64,62,46,97,97,71,5B,4E,9B,665
 209# DATA 9B,31,9B,CE,5B,5B,35,97,C6,57,57,21,AB,EE,71,756
 210# DATA 64,62,6B,57,62,46,71,64,62,AB,AB,75,57,46,97,663
 211# DATA 97,71,5B,4E,9B,9B,64,64,CE,5B,5B,35,97,C6,57,71C
 212# DATA 57,21,AB,EE,6B,6B,25,A7,75,64,62,21,6F,AB,62,68B
 213# DATA 75,64,62,25,A7,61,6B,6E,AB,AB,75,57,46,97,67,6D7
 214# DATA 71,5B,4E,CE,6D,64,62,75,57,21,AB,EE,6B,6B,25,69C
 215# DATA A7,E6,67,67,6B,64,62,61,6D,6B,62,6B,64,62,65,6D#
 216# DATA 67,66,A7,A7,61,6B,6E,AB,AB,75,57,72,64,62,6B,71A
 217# DATA 25,A7,E6,67,67,3B,9B,CC,5B,62,62,6C,67,62,6CF
 218# DATA 66,6F,64,62,70,4C,9B,9B,65,67,66,A7,A7,61,6E,6D6



219# DATA 44,64,62,65,3B,9B,CC,5B,5B,34,94,6D,64,62,3B,5DE
 220# DATA 63,9B,62,6D,64,62,34,94,70,58,4C,9B,9B,65,4F,65#
 221# DATA 64,62,5B,34,94,CA,54,54,6B,64,62,62,5B,62,CE,5E3
 222# DATA 62,64,62,74,54,44,94,94,70,4C,57,64,62,54,54,5DD
 223# DATA 2#AB,62,64,62,6B,54,62,44,61,64,62,2#AB,74,5AD
 224# DATA 54,44,5E,64,62,AB,EC,6B,6B,64,62,2#67,AB,62,66#
 225# DATA 6B,64,62,6B,6C,AB,EC,5B,64,62,6B,6B,6B,64,62,695
 226# DATA 6B,6B,6C,67,64,62,6B,6B,2B,64,62,24,EA,63,64,5E6
 227# DATA 62,AA,2C,64,62,EA,61,64,62,EA,6B,64,62,9B,64,747
 228# DATA 62,9B,64,62,9B,64,62,7C,64,62,31,9B,CE,4E,2D,67B
 229# DATA 64,62,4E,9B,9B,31,9B,CE,5B,5B,35,97,C6,57,5A,6DD
 230# DATA 64,62,75,46,97,97,71,5B,4E,9B,9B,31,9B,CE,5B,6F4
 231# DATA 5B,35,97,C6,57,57,21,AB,EE,6B,6B,25,6B,62,6B,58#
 232# DATA 62,46,70,64,62,6E,AB,AB,75,57,46,97,97,71,5B,6AE
 233# DATA 4E,9B,9B,67,64,62,6E,5B,5B,35,97,C6,57,57,21,AB,673
 234# DATA EE,6B,6B,25,A7,E6,75,64,62,6E,AB,62,EE,75,64,7F3
 235# DATA 62,A7,A7,61,6B,6E,AB,AB,75,57,46,97,97,71,5B,74C
 236# DATA 4E,6F,64,62,57,21,AB,EE,6B,6B,25,A7,E6,67,67,6EA
 237# DATA 3#42,64,62,3B,65,67,66,A7,A7,61,6B,6E,AB,67A
 238# DATA 75,46,73,64,62,25,A7,E6,67,67,3B,9B,CC,5B,4C,6AC
 239# DATA 6F,64,62,6C,67,62,6E,6F,64,62,5B,4C,9B,9B,65,63E
 240# DATA 67,66,A7,A7,67,64,62,3B,9B,CC,5B,5B,34,94,CA,6F8
 241# DATA 6C,64,62,3B,63,9B,62,6D,64,62,94,94,70,5B,4C,62E
 242# DATA 9B,9B,4B,64,62,70,34,94,CA,54,54,70,64,62,74,68C
 243# DATA 54,44,94,94,70,5B,64,62,54,54,2#AB,EC,61,64,66#
 244# DATA 62,6B,54,62,44,61,64,62,AB,AB,74,54,44,5E,64,6B1
 245# DATA 62,2#EC,6B,6B,64,62,2#67,AB,62,6B,64,62,6B,613
 246# DATA 6C,AB,25,64,62,6B,6E,64,62,6B,6C,21,64,62,EA,632
 247# DATA 63,64,62,EA,2C,64,62,EA,61,64,62,EA,9B,64,62,74F
 248# DATA 9B,64,62,9B,64,62,9B,64,62,7C,64,62,31,9B,CE,5B,6FF
 249# DATA 5B,4E,23,64,62,5B,4E,9B,9B,31,9B,CE,5B,5B,35,97,C6,5F6
 250# DATA 97,C6,57,7C,64,62,35,69,97,62,7C,64,62,75,46,68A
 251# DATA 97,97,71,5B,4E,9B,9B,31,9B,CE,5B,5B,35,97,C6,76#
 252# DATA 57,57,21,AB,EE,6B,75,64,62,6B,57,62,46,77,64,64B
 253# DATA 62,61,6E,AB,AB,75,57,46,97,97,71,5B,69,64,62,67#
 254# DATA 67,64,62,71,5B,35,97,C6,57,57,21,AB,EE,6B,6B,6C9
 255# DATA 25,A7,E6,75,64,62,6E,AB,62,EE,75,64,62,67,A7,7DF
 256# DATA 61,6B,6E,AB,64,62,57,46,97,97,71,5B,69,64,62,6C3
 257# DATA 21,AB,EE,6B,6B,25,A7,E6,67,67,3B,CC,69,64,62,73B
 258# DATA 25,6D,67,62,6A,64,62,9B,65,67,66,A7,A7,61,6B,6AF
 259# DATA 6E,AB,AB,7D,64,62,25,A7,E6,67,67,3B,9B,CC,5B,773
 260# DATA 5B,6F,64,62,6C,67,62,6E,6B,64,62,70,58,4C,9B,6B8
 261# DATA 9B,65,67,66,A7,A7,64,62,3B,9B,CC,5B,5B,34,69D
 262# DATA 94,CA,6D,64,62,9B,62,CC,6D,64,62,94,94,70,7#
 263# DATA 5B,4C,9B,9B,49,64,62,34,94,CA,54,54,64,62,64#
 264# DATA 34,61,94,62,63,64,62,74,54,44,94,94,51,64,62,5FF



265# DATA 74, 54, 2# AB, EC, 61, 64, 62, 6# 54, 62, 44, 61, 64, 62, 62A
266# DATA AB, AB, 74, 54, 5F, 64, 62, 2# EC, 68, 6C, 67, 64, 62, 2# 66A
267# DATA 67, AB, 62, 6# 64, 62, 68, 6C, AB, 25, 64, 62, 68, 24, 67, 5F1
268# DATA 64, 62, AA, 44, E4, 64, 64, 24, 6# 6C, 21, 64, 62, AA, 62, 697
269# DATA 64, 62, 24, EA, 2C, 64, 62, EA, 61, 64, 62, E4, 98, 64, 62, 71#
270# DATA 98, 64, 62, 98, 64, 62, 98, 64, 62, 7C, 64, 62, 31, 98, 6C, 6FF
271# DATA 5B, 5B, 22, 64, 62, 71, 5B, 4E, 98, 98, 31, 98, CE, 5B, 5B, 63E
272# DATA 35, 97, C6, 57, 57, 73, 64, 62, 35, 69, 97, 62, 73, 64, 62, 649
273# DATA 75, 47, 46, 97, 97, 71, 5B, 4E, 98, 98, 31, 98, CE, 5B, 5B, 6#
274# DATA 35, 97, C6, 57, 57, 21, AB, EE, 6B, 7# 64, 62, 75, 6F, 57, 6D6
275# DATA 62, 7# 64, 62, 61, 6E, AB, 75, 57, 46, 97, 97, 71, 5B, 6C9
276# DATA 4E, 98, 98, 6# 64, 62, 71, 35, 97, C6, 57, 57, 21, AB, EE, 615
277# DATA 6B, 6B, 25, A7, E6, 49, 64, 62, A7, A7, 61, 6B, 6E, AB, AB, 775
278# DATA 75, 57, 46, 97, 97, 71, 6A, 64, 62, 21, AB, EE, 6B, 6B, 25, 69#
279# DATA A7, E6, 67, 67, 3# 98, 68, 64, 62, 25, 6D, A7, 62, 6B, 64, 6BA
280# DATA 62, 3# 98, 65, 67, 66, A7, A7, 61, 6B, 6E, AB, AB, 7E, 64, 71C
281# DATA 62, A7, E6, 67, 67, 3# 98, CC, 58, 58, 6F, 64, 62, 6C, 67, 7#
282# DATA 62, 66, 6E, 64, 62, 7# 58, 4C, 98, 98, 65, 67, 66, A7, E6, 6#
283# DATA 4# 64, 62, 98, CC, 58, 58, 34, 94, CA, 70, 64, 62, 94, 94, 711
284# DATA 7# 58, 4C, 98, CC, 49, 64, 62, 34, 94, C4, 54, 54, 63, 64, 682
285# DATA 62, 34, 61, 94, 62, 63, 64, 62, 74, 54, 44, 94, 94, 52, 64, 6#
286# DATA 62, 54, 2# AB, EC, 61, 64, 62, 6# 54, 62, 44, 61, 64, 62, 612
287# DATA AB, AB, 74, 44, 58, 64, 62, EC, 68, 6C, 6F, 64, 62, 68, 6C, 6E#
288# DATA EC, 25, 64, 62, 6# 24, 67, 64, 62, AA, 44, EA, 64, 64, 24, 6A#
289# DATA 6# 22, 64, 62, AA, 62, 64, 62, 24, EA, 98, 64, 62, 98, 64, 67C
290# DATA 62, 98, 64, 62, 98, 64, 62, 73, 64, 62, 31, 2A, 64, 62, 31, 5AF
291# DATA 31, 98, CE, 5B, 5B, 35, 7E, 64, 62, 71, 68, 5B, 62, 7E, 64, 649
292# DATA 62, 35, 71, 5B, 4E, 98, 98, 31, 98, CE, 5B, 5B, 35, 97, C6, 6C#
293# DATA 57, 57, 73, 64, 62, 35, 69, 97, 62, 73, 64, 62, 75, 57, 46, 5C9
294# DATA 97, 97, 71, 5B, 4E, 98, 98, 31, 98, CE, 5B, 5B, 35, 97, C6, 7#
295# DATA 57, 57, 21, AB, EE, 6B, 6B, 77, 64, 62, 75, 6F, 57, 67, 6#
296# DATA 64, 62, 61, 6B, 6E, AB, AB, 75, 57, 46, 97, 97, 71, 5B, 4E, 6#
297# DATA 98, 98, 61, 64, 62, 35, 97, C6, 57, 57, 21, AB, EE, 6B, 6B, 72#
298# DATA 25, A7, E6, 66, 74, 64, 62, 6E, 62, 6E, 74, 64, 62, 66, 69D
299# DATA A7, A7, 61, 6B, 6E, AB, AB, 75, 57, 46, 97, 97, 74, 64, 62, 75#
300# DATA 21, EE, 6B, 6B, 25, A7, E6, 67, 67, 3# 98, 69, 64, 62, 25, 681
301# DATA 6D, A7, 62, 69, 64, 62, 3# 98, 65, 67, 66, A7, A7, 61, 6B, 68#
302# DATA 6E, AB, 7B, 64, 62, 6E, 67, 67, 3# 98, CC, 58, 58, 6F, 64, 722
303# DATA 62, 65, 63, 67, 62, 6F, 64, 62, 7# 58, 4C, 98, 98, 65, 67, 63#
304# DATA 6B, 6E, 61, 64, 62, 3# CC, 58, 58, 34, 94, CA, 44, 6C, 64, 69F
305# DATA 62, 62, 58, 62, 4C, 6C, 64, 62, 44, 94, 94, 7# 58, 4C, 98, 61A
306# DATA 4B, 64, 62, 94, C4, 54, 54, 2# 62, 64, 62, 34, 61, 94, 62, 5#
307# DATA 62, 64, 62, 2# 74, 54, 44, 94, CA, 52, 64, 62, 74, 2# AB, 6#
308# DATA EC, 61, 64, 62, 6# 54, 62, 44, 61, 64, 62, AB, AB, 74, 5A, 682
309# DATA 64, 62, 68, 6C, 67, 64, 62, 6# 67, 68, 62, 6# 64, 62, 68, 5E6
310# DATA 6C, 26, 64, 62, 6# 24, 67, 64, 62, 24, AA, 67, 64, 62, 24, 522
311# DATA 6# 22, 64, 62, 24, 62, 64, 62, 24, 98, 64, 62, 98, 64, 62, 7C#
312# DATA 98, 64, 62, 98, 64, 62, 7C, 64, 62, 31, 2A, 64, 62, 31, 31, 587
313# DATA 98, CE, 5B, 5B, 35, C6, 7E, 64, 62, 64, 5B, 5B, 4E, 7E, 64, 685
314# DATA 62, 97, 71, 5B, 4E, 98, 98, 31, 98, CE, 5B, 5B, 35, 97, C6, 72B
315# DATA 57, 57, 21, EE, 72, 64, 62, 68, 67, 62, C6, 72, 64, 62, AB, 6FF
316# DATA 75, 57, 46, 97, 97, 71, 5B, 4E, 98, 98, 31, 98, CE, 5B, 5B, 6#
317# DATA 35, 97, C6, 57, 57, 21, AB, EE, 6B, 6B, 56, 64, 62, 61, 6B, 68#
318# DATA 6E, AB, AB, 75, 57, 46, 97, 97, 71, 5B, 4E, 98, 98, 62, 64, 71A
319# DATA 62, 97, C6, 57, 57, 21, AB, EE, 6B, 6B, 25, A7, E6, 67, 66, 77C
320# DATA 6B, 64, 62, 6E, 62, 6E, 6B, 64, 62, 67, 66, A7, A7, 61, 6B, 68#
321# DATA 6B, 6E, AB, AB, 75, 57, 46, 97, C6, 75, 67, 6E, 67, 6B, 68, 79D
322# DATA 25, A7, E6, 67, 67, 3# 98, CC, 69, 64, 62, 6C, A7, 62, 6E, 79E
323# DATA 69, 64, 62, 98, 98, 65, 67, 66, A7, A7, 61, 6B, 6E, 6E, 79, 7#

324# DATA 64, 62, 67, 67, 3# 98, CC, 58, 58, 34, 78, 64, 62, 34, 7# 5EE
325# DATA 58, 4C, 98, 98, 65, 67, 66, 43, 64, 62, CC, 58, 58, 34, 94, 653
326# DATA CA, 44, 6C, 64, 62, 62, 58, 62, 4C, 6C, 64, 62, 44, 94, 94, 64#
327# DATA 7# 58, 4C, CC, 4B, 64, 62, 34, C4, 54, 54, 2# EC, 61, 64, 662
328# DATA 62, 34, 61, 94, 62, 62, 64, 62, AB, 74, 54, 44, 94, 5C, 64, 61D
329# DATA 62, 2# AB, EC, 6C, 69, 64, 62, 6C, AB, AB, 5B, 64, 62, 68, 6F6
330# DATA 68, 6# 64, 62, 68, 68, 6C, 67, 64, 62, 6# 68, 6C, 27, 64, 586
331# DATA 62, 24, 67, 64, 62, 24, A4, 67, 64, 62, 24, 64, 62, 24, 40D
332# DATA 62, 64, 62, 24, 98, 64, 62, 81, 64, 62, 98, 64, 65, 71, 64, 629
333# DATA 65, 67, 5B, 65, 4E, 67, 5B, 65, 4E, 2C, 64, 65, 67, 5B, 65, 56B
334# DATA 4E, 67, 5B, 65, 4E, 2# 64, 65, 67, 5B, 65, 4E, 67, 97, 65, 58A
335# DATA C6, 67, 97, 65, C6, 67, 5B, 65, 4E, 24, 64, 65, 67, 97, 65, 684
336# DATA C6, 67, 57, 65, 46, 67, 57, 65, 46, 67, 97, 65, C6, 58, 64, 67D
337# DATA 65, 67, 5B, 65, 4E, 67, 97, 65, C6, 67, 57, 65, 46, 67, 57, 62A
338# DATA 65, 46, 67, 97, 65, C6, 67, 5B, 65, 4E, 5# 64, 65, 67, 97, 65, 624
339# DATA 65, 4E, 67, 97, 65, C6, 67, 57, 65, 46, 67, AB, 65, EE, 67, 711
340# DATA AB, 65, EE, 67, 57, 65, 46, 67, 97, 65, C6, 67, 5B, 65, 4E, 78C
341# DATA 5# 64, 65, 67, 57, 65, 46, 67, AB, 65, EE, 67, 6B, 65, 6E, 6#
342# DATA 67, 6B, 65, 6E, 67, AB, 65, EE, 67, 57, 65, 46, 54, 64, 65, 69#
343# DATA 67, 5B, 65, 4E, 67, 97, 65, C6, 67, AB, 65, EE, 67, 6B, 65, 73A
344# DATA 6E, 67, 6B, 65, 6E, 67, 6B, 65, 6E, 67, 6B, 65, 6E, 67, AB, 66F
345# DATA 65, EE, 67, 97, 65, C6, 67, 5B, 65, 4E, 4C, 64, 65, 67, 97, 7#
346# DATA 65, C6, 67, 57, 65, 46, 67, AB, 65, EE, 67, 6B, 65, 6E, 67, 7#
347# DATA A7, 65, EE, 67, A7, 65, EE, 67, 6B, 65, 6E, 67, AB, 65, EE, 855
348# DATA 67, 57, 65, 46, 67, 97, 65, C6, 4B, 64, 65, 67, 5B, 65, 4E, 61#
349# DATA 67, 57, 65, 46, 67, AB, 65, EE, 67, 6B, 65, 6E, 67, A7, 65, 6E6
350# DATA EE, 67, 67, 65, 66, 67, 67, 65, 66, 67, A7, 65, EE, 67, 6B, 67, 44A
351# DATA 65, 6E, 67, AB, 65, EE, 67, 57, 65, 46, 67, 5B, 65, 4E, 44, 65A
352# DATA 64, 65, 67, 97, 65, C6, 67, AB, 65, EE, 67, 6B, 65, 6E, 67, 6B3
353# DATA A7, 65, EE, 67, 67, 65, 66, 67, 65, 66, 67, 65, 66, 67, 65, 6E, 6#
354# DATA 67, 67, 65, 66, 67, 67, 65, 66, 67, 6B, 65, 6E, 67, AB, 65, 7#
355# DATA EE, 67, 97, 65, C6, 78, 64, 65, 67, 97, 65, C6, 6# 64, 65, 7AA
356# DATA 67, 6B, 65, 6E, 67, A7, 65, EE, 67, 67, 65, 66, 6# 64, 65, 6C#
357# DATA 67, 98, 65, CC, 67, 98, 65, CC, 6# 64, 65, 67, 65, 6E, 722
358# DATA 67, A7, 65, EE, 67, 6B, 65, 6E, 6# 64, 65, 67, 97, 65, C6, 75#
359# DATA 7# 64, 65, 67, 5B, 65, 4E, 67, 57, 65, 46, 67, 6B, 65, 6E, 58C
360# DATA 67, A7, 65, EE, 67, 67, 65, 66, 67, 98, 65, CC, 67, 98, 65, 786
361# DATA CC, 67, 5B, 65, 4C, 67, 5B, 65, 4C, 67, 98, 65, CC, 67, 98, 6#
362# DATA 65, CC, 67, 67, 65, 66, 67, A7, 65, EE, 67, 6B, 65, 6E, 67, 72F
363# DATA 57, 65, 46, 67, 5B, 65, 4E, 74, 64, 65, 67, 97, 65, C6, 67, 644
364# DATA AB, 65, EE, 67, A7, 65, EE, 67, 67, 65, 66, 67, 98, 65, CC, 6#
365# DATA 67, 98, 65, CC, 67, 5B, 65, 4C, 67, 5B, 65, 4C, 67, 5B, 65, 63A
366# DATA 4C, 67, 5B, 65, 4C, 67, 98, 65, CC, 67, 98, 65, CC, 67, 67, 61A
367# DATA 85, 66, 67, A7, 65, EE, 67, AB, 65, EE, 67, 97, 65, C6, 68, 6E#
368# DATA 64, 65, 67, 5B, 65, 4E, 67, AB, 65, EE, 67, A7, 65, EE, 67, 763
369# DATA 67, 65, 66, 67, 98, 65, CC, 67, 5B, 65, 4C, 67, 5B, 65, 4C, 642
370# DATA 67, 94, 65, C4, 67, 94, 65, C4, 67, 94, 65, C4, 67, 94, 65, 67C
371# DATA CA, 67, 5B, 65, 4C, 67, 5B, 65, 4C, 67, 98, 65, CC, 67, 67, 6A2
372# DATA 65, 66, 67, A7, 65, EE, 67, AB, 65, EE, 67, 5B, 65, 4E, 6C, 76A
373# DATA 64, 65, 67, 57, 65, 46, 6# 64, 65, 67, 65, 66, 67, 6B, 67, 5F3
374# DATA 65, CC, 67, 5B, 65, 4C, 6# 64, 65, 67, 94, 65, C4, 67, 94, 6E9
375# DATA 85, C4, 67, 54, 65, 44, 67, 54, 65, 44, 67, 94, 65, C4, 67, 67C
376# DATA 94, 65, C4, 6# 64, 65, 67, 5B, 65, 4C, 67, 98, 65, CC, 67, 6E#
377# DATA 67, 65, 66, 6# 64, 65, 67, 57, 65, 46, 6# 64, 65, 67, 97, 5E#
378# DATA 65, C6, 67, 6B, 65, 6E, 67, 65, 66, 67, 98, 65, CC, 67, 7#
379# DATA 58, 65, 4C, 67, 94, 65, C4, 67, 94, 65, C4, 67, 54, 65, 44, 685
380# DATA 67, 54, 65, 44, 67, 54, 65, 44, 67, 54, 65, 44, 67, 54, 65, 54C
381# DATA 44, 67, 54, 65, 44, 67, 94, 65, C4, 67, 94, 65, C4, 67, 5B, 6AF
382# DATA 65, 4C, 67, 98, 65, CC, 67, 67, 65, 66, 67, 65, 6E, 67, 66#



3830 DATA 97,85,66,67,68,65,6E,67,67,65,66,67,58,65,4C,67#
3840 DATA 67,94,65,C4,67,94,65,C4,67,54,65,44,67,54,65,67C
3850 DATA 44,67,AB,85,EC,67,AB,85,EC,67,AB,85,EC,67,AB,85,6C
3860 DATA 65,EC,67,AB,85,EC,67,AB,85,EC,67,54,65,44,67,7DC
3870 DATA 54,65,44,67,94,65,C4,67,94,65,C4,67,58,65,4C,585
3880 DATA 67,67,65,66,67,68,65,6E,68,64,65,67,58,65,4C,607
3890 DATA 67,94,65,C4,67,54,65,44,68,64,65,67,AB,85,EC,711
3900 DATA 67,AB,85,EC,67,AB,85,EC,67,68,65,6C,67,68,65,79A
3910 DATA 6C,67,68,65,6C,67,68,65,6C,67,AB,85,EC,67,AB,85,19A
3920 DATA 65,EC,67,AB,85,EC,68,64,65,67,54,65,44,67,94,739
3930 DATA 65,C4,67,58,65,4C,68,64,65,67,94,65,C4,67,54,6A1
3940 DATA 65,44,67,AB,85,EC,67,AB,85,EC,67,68,65,6C,67,77#
3950 DATA 68,65,6C,67,68,65,6C,67,68,65,6C,67,68,65,6C,619
3960 DATA 67,68,65,6C,67,68,65,6C,67,68,65,6C,67,68,65,614
3970 DATA 6C,67,68,65,6C,67,68,65,6C,67,68,65,6C,67,AB,65B
3980 DATA 65,EC,67,AB,85,EC,67,54,65,44,67,94,65,C4,67,7A#
3990 DATA 68,65,6C,67,68,65,6C,68,64,65,67,AA,85,EA,67,AB,8E9
4000 DATA AA,65,EA,67,AA,65,EA,67,AA,65,EA,67,AA,65,EA,67,6BD
4010 DATA 67,AA,65,EA,67,AA,65,EA,67,AA,65,EA,67,AA,65,86C
4020 DATA EA,67,AA,65,EA,67,AA,65,EA,67,AA,65,EA,67,AA,8EB
4030 DATA 65,EA,67,AA,65,EA,68,64,65,67,68,65,6C,67,68,735
4040 DATA 65,6C,9B,64,65,F1,64,65,67,58,65,4E,67,58,65,68B
4050 DATA EE,F8,64,65,67,58,65,4E,67,97,65,C6,67,97,65,78E
4060 DATA C6,67,58,65,4E,24,64,65,67,97,65,C6,67,57,65,87A
4070 DATA 46,67,57,65,46,67,97,65,C6,58,64,65,67,58,65,62#
4080 DATA EE,74,64,65,67,58,65,4E,58,64,65,67,58,65,4E,58E
4090 DATA 67,97,65,C6,67,57,65,46,67,AB,85,EE,67,AB,65,76E
4100 DATA EE,67,57,65,46,67,97,65,C6,67,65,6E,57,65,64,6AD
4110 DATA 65,67,97,65,C6,67,57,65,46,67,AB,65,EE,67,68,72E
4120 DATA 65,6E,67,68,65,6E,67,AB,85,EE,67,57,65,46,67,6AD
4130 DATA 97,65,C6,48,64,65,67,58,65,4E,68,64,65,67,AB,683
4140 DATA 65,EE,67,68,65,6E,6C,64,65,67,68,65,6E,67,AB,6E4
4150 DATA 65,EE,68,64,65,67,58,65,4E,4C,64,65,67,97,65,689
4160 DATA 6C,67,57,65,46,68,64,65,67,68,65,6E,67,AB,65,679
4170 DATA E6,67,AB,85,EE,67,68,65,6E,68,64,65,67,57,65,73#
4180 DATA 46,67,97,65,C6,48,64,65,67,58,65,4E,67,57,65,616
4190 DATA 46,67,AB,85,EE,67,68,65,6E,67,AB,65,EE,67,67,777
4200 DATA 65,66,67,67,65,66,67,AB,85,EE,67,68,65,6E,67,6C9
4210 DATA AB,65,EE,67,57,65,46,67,58,65,4E,48,64,65,67,64C
4220 DATA AB,65,EE,67,68,65,6E,67,AB,85,EE,67,67,65,66,795
4230 DATA 6C,64,65,67,67,65,66,67,AB,65,EE,67,68,65,6E,6C#
4240 DATA 67,AB,65,EE,44,64,65,67,97,65,C6,67,AB,65,EE,80#
4250 DATA 67,68,65,6E,67,AB,65,EE,67,65,66,67,68,65,6E,6FB
4260 DATA CC,67,98,65,CC,67,98,65,CC,67,98,65,CC,67,67,82A
4270 DATA 65,66,67,AB,65,EE,67,68,65,6E,67,AB,85,EE,67,795
4280 DATA 97,65,C6,7# 64,65,67,58,65,4E,67,57,65,46,67,64#
4290 DATA 68,65,6E,67,AB,65,EE,67,67,65,66,67,98,65,CC,76#
4300 DATA 67,98,65,CC,67,58,65,4C,67,58,65,4C,67,98,65,67C
4310 DATA CC,67,98,65,CC,67,67,65,66,67,AB,65,EE,67,68,70#
4320 DATA 65,6E,67,57,65,46,67,58,65,4E,7C,64,65,67,AB,6#4
4330 DATA 65,EE,67,65,66,67,68,95,CC,6# 64,65,67,58,65,6EFC
4340 DATA 65,4C,6C,64,65,67,58,65,4C,6# 64,65,67,98,65,5E3
4350 DATA CC,67,67,65,66,67,AB,65,EE,7C,64,65,67,AB,65,77A
4360 DATA EE,67,AB,65,EE,67,67,65,66,67,98,65,CC,67,58,7C#
4370 DATA 65,4C,67,58,65,4C,67,94,65,C4,67,94,65,C4,67,6D#
4380 DATA 94,65,C4,67,94,65,C4,67,58,65,4C,67,58,65,4C,6C1
4390 DATA 67,98,65,CC,67,67,65,66,67,AB,65,EE,67,AB,65,799
4400 DATA EE,74,64,65,67,AB,65,EE,67,67,65,66,67,98,65,78E
4410 DATA CC,67,58,65,4C,67,94,65,C4,67,94,65,C4,6# 64,74#

4420 DATA 65,67,54,65,44,67,54,65,44,6# 64,65,67,94,65,58E
4430 DATA C4,67,94,65,C4,67,58,65,4C,67,98,65,CC,67,67,75E
4440 DATA 65,66,67,AB,65,EE,74,64,65,67,67,65,66,6# 64,6BE
4450 DATA 65,67,58,65,4C,67,94,65,C4,6# 64,65,67,54,65,642
4460 DATA 44,67,54,65,44,6C,64,65,67,54,65,44,67,54,65,561
4470 DATA 44,6# 64,65,67,68,65,6C,67,58,65,4C,6# 64,65,62A
4480 DATA 67,67,65,66,6C,64,65,67,68,65,6E,6# 64,65,67,6#3
4490 DATA 58,65,4C,67,94,65,C4,6# 64,65,67,54,65,44,67,621
4500 DATA 54,65,44,67,AB,85,EC,67,AB,85,EC,67,AB,85,EC,61D
4510 DATA 67,AB,85,EC,67,AB,85,EC,67,AB,85,EC,67,54,65,84#
4520 DATA 67,67,54,65,44,6# 64,65,67,94,65,C4,67,58,65,619
4530 DATA 4C,6# 64,65,67,68,65,6C,67,98,65,CC,6C,64,65,67F
4540 DATA 67,54,65,44,67,AB,85,EC,67,AB,85,EC,67,AB,85,79#
4550 DATA EC,6# 64,65,67,68,65,6C,67,68,65,6C,67,68,65,689
4560 DATA 6C,67,68,65,6C,6# 64,65,67,AB,85,EC,67,AB,85,7#9
4570 DATA EC,67,AB,85,EC,67,54,65,44,6C,64,65,67,98,65,749
4580 DATA CC,6C,64,65,67,AB,85,EC,6# 64,65,67,68,65,6C,72A
4590 DATA 67,68,65,6C,67,68,65,6C,67,68,65,6C,67,68,65,614
4600 DATA 6C,6C,64,65,67,68,65,6C,67,68,65,6C,67,68,65,615
4610 DATA 6C,67,68,65,6C,67,68,65,6C,6# 64,65,67,AB,85,649
4620 DATA EC,6C,64,65,67,68,65,6C,6# 64,65,67,AB,85,73E
4630 DATA 67,AA,65,EA,67,AA,65,EA,67,AA,65,EA,67,AA,65,8#C
4640 DATA EA,67,AA,65,EA,67,AA,65,EA,67,AA,65,EA,67,AA,8#E
4650 DATA 65,EA,67,AA,65,EA,64,65,EA,67,AA,65,EA,67,AA,65,8AC
4660 DATA AA,65,EA,67,AA,65,EA,67,AA,65,EA,67,AA,65,EA,67,AA,8#E
4670 DATA 6# 64,65,67,68,65,6C,9# 64,65,F1,64,65,67,58,649
4680 DATA 65,4E,67,58,65,4E,2C,64,65,67,97,65,C6,67,97,644
4690 DATA 65,C6,2# 64,65,67,58,65,4E,67,97,65,C6,67,97,6#8
4700 DATA 65,C6,67,58,65,4E,5# 64,65,67,58,65,4E,67,97,634
4710 DATA 65,C6,67,57,65,46,67,57,65,46,67,97,65,C6,67,68#
4720 DATA 58,65,4E,5C,64,65,67,58,65,4E,67,57,65,46,67,58#
4730 DATA AB,65,EE,67,AB,65,EE,67,57,65,46,67,58,65,4E,741
4740 DATA 5# 64,65,67,58,65,4E,67,97,65,C6,67,57,65,66,62#
4750 DATA 67,AB,65,EE,67,AB,65,EE,67,57,65,46,67,97,65,79#
4760 DATA C6,67,58,65,4E,54,64,65,67,97,65,C6,67,57,65,6A4
4770 DATA 46,67,AB,85,EE,67,68,65,6E,67,68,65,6E,67,AB,7#7
4780 DATA 65,EE,67,57,65,46,67,97,65,C6,48,64,65,67,58,68#
4790 DATA 65,4E,67,57,65,46,67,AB,65,EE,67,68,65,6E,67,68#
4800 DATA A7,65,EE,67,AB,65,EE,67,68,65,6E,67,68,65,EE,855
4810 DATA 67,57,65,46,67,58,65,4E,4C,64,65,67,97,65,C6,61C
4820 DATA 6# 64,65,67,68,65,6E,6# 64,65,67,AB,65,EE,67,67,68#
4830 DATA A7,65,EE,6# 64,65,67,68,65,6E,6# 64,65,67,67,6E7
4840 DATA 65,C6,4C,64,65,67,65,4E,67,AB,85,EE,67,68,6#E
4850 DATA 65,6E,67,AB,65,EE,67,67,65,66,67,67,65,66,67,6C5
4860 DATA A7,65,EE,67,68,65,6E,67,AB,65,EE,67,57,65,46,7#5
4870 DATA 44,64,65,67,58,65,4E,67,57,65,46,67,AB,65,EE,65#
4880 DATA 67,68,65,6E,67,AB,65,EE,67,67,65,66,67,98,65,6FB
4890 DATA CC,67,98,65,CC,67,67,65,66,67,AB,65,EE,67,68,7#C
4900 DATA 65,6E,67,AB,65,EE,67,57,65,4E,67,58,65,4E,7#C,692
4910 DATA 64,65,67,97,65,C6,67,AB,65,EE,67,68,65,6E,67,7#3
4920 DATA A7,65,EE,67,67,65,66,67,98,65,CC,67,98,65,CC,7#E
4930 DATA 67,98,65,CC,67,98,65,CC,67,67,65,66,67,AB,65,7#C
4940 DATA E6,67,68,65,6E,67,AB,65,EE,67,97,65,C6,7# 64,7ED
4950 DATA 65,58,65,4E,67,57,65,46,67,68,65,6E,67,AB,67,5#E
4960 DATA 65,EE,67,67,65,66,67,98,65,CC,67,98,65,CC,7# 64
4970 DATA 58,65,4C,67,58,65,4C,67,98,65,CC,67,98,65,CC,6D9
4980 DATA 67,67,65,66,67,AB,65,EE,67,68,65,6E,67,57,65,68A
4990 DATA 46,67,58,65,4E,74,64,65,67,57,65,46,67,68,65,59#
5000 DATA 6E,67,AB,65,EE,67,67,65,66,67,98,65,CC,67,58,74#

33# DATA 60,64,65,67,68,65,6C,67,68,65,6C,67,68,65,6C,609
34# DATA 67,68,65,6C,60,64,65,67,68,65,6C,67,54,65,44,68D
35# DATA 67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,68C
36# DATA 64,67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,68B
37# DATA 65,64,67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,68C
38# DATA 64,65,67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,68E
39# DATA 67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,68C
40# DATA 64,67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,68C
41# DATA 67,58,65,6E,20,64,65,67,58,65,6E,67,97,65,6C,5FC
42# DATA 67,97,65,6C,67,58,65,6E,24,64,65,67,58,65,6E,60#
43# DATA 67,97,65,6C,67,97,65,6C,67,58,65,6E,58,64,65,68B
44# DATA 67,58,65,6E,67,97,65,6C,67,57,65,6E,67,57,65,6E,62A
45# DATA 46,67,97,65,6C,67,58,65,6E,5C,64,65,67,97,65,68C
46# DATA 67,57,65,6E,67,67,68,65,EE,67,68,65,EE,67,57,787
47# DATA 65,46,67,97,65,6C,50,64,65,67,58,65,6E,67,97,66#
48# DATA 65,6C,60,64,65,67,68,65,EE,67,68,65,EE,67,68,64,7E2
49# DATA 65,67,97,65,6C,67,58,65,6E,54,64,65,67,97,65,683
50# DATA 67,57,65,6E,67,68,65,EE,67,68,65,EE,67,68,789
51# DATA 65,6E,67,68,65,EE,67,57,65,6E,67,97,65,6C,48,712
52# DATA 64,65,67,58,65,6E,67,57,65,6E,67,68,65,EE,67,873
53# DATA 68,65,6E,67,67,65,EE,67,67,65,EE,67,68,65,6E,795
54# DATA 67,68,65,EE,67,57,65,6E,67,58,65,6E,40,64,65,64C
55# DATA 67,58,65,6E,67,97,65,6C,67,68,65,EE,67,68,65,73A
56# DATA 6E,67,67,65,6E,67,67,65,EE,67,67,65,EE,67,67,887
57# DATA 65,6E,67,68,65,6E,67,68,65,EE,67,97,65,6C,67,7E5
58# DATA 58,65,4E,44,64,65,67,97,65,6C,67,57,65,6E,67,614
59# DATA 68,65,6E,67,67,65,EE,67,67,65,EE,67,67,65,6E,789
60# DATA 67,67,65,6E,67,67,65,EE,67,67,65,EE,67,68,65,782
61# DATA 6E,67,57,65,6E,67,97,65,6C,78,64,65,67,68,65,6E,688
62# DATA 4E,67,57,65,6E,67,68,65,EE,60,64,65,67,67,65,688
63# DATA 6E,67,67,65,6E,67,98,65,6C,67,98,65,6C,67,67,7AD
64# DATA 65,6E,67,67,65,6E,60,64,65,67,68,65,EE,67,57,77#
65# DATA 65,46,67,58,65,4E,7C,64,65,67,97,65,6C,67,68,6A#
66# DATA 65,EE,67,68,65,6E,67,67,65,EE,67,67,65,6E,67,751
67# DATA 98,65,6C,67,98,65,6C,67,98,65,6C,67,98,65,6C,859
68# DATA 67,67,65,6E,67,67,65,EE,67,68,65,6E,67,67,68,65,79E
69# DATA EE,67,97,65,6C,7C,64,65,67,68,65,EE,67,68,65,7FB
70# DATA 6E,67,67,65,6E,67,67,65,EE,67,98,65,6C,67,58,74F
71# DATA 65,4C,67,58,65,4C,67,58,65,4C,67,58,65,4C,67,58,65,68
72# DATA 98,65,6C,67,67,65,6E,67,67,65,6E,67,68,65,6E,76#
73# DATA 67,68,65,EE,70,64,65,67,57,65,6E,67,68,65,6E,6AC
74# DATA 67,67,65,6E,67,67,65,6E,67,98,65,6C,67,58,65,746
75# DATA 4C,67,58,65,4C,67,94,65,4C,67,94,65,4C,67,58,6C3
76# DATA 65,4C,67,58,65,4C,67,98,65,6C,67,67,65,6E,67,651
77# DATA 67,65,6E,67,68,65,6E,67,57,65,6E,68,64,65,67,698
78# DATA 97,65,6C,67,68,65,6E,67,67,65,6E,60,64,65,67,75#
79# DATA 98,65,6C,67,58,65,4C,67,94,65,4C,67,94,65,4C,781
80# DATA 67,94,65,4C,67,94,65,4C,67,94,65,4C,67,94,65,7CC
81# DATA 4C,67,58,65,4C,67,98,65,6C,60,64,65,67,67,67,65,79#
82# DATA 6E,67,68,65,6E,67,97,65,6C,60,64,65,67,58,65,784
83# DATA 4E,67,68,65,EE,67,67,65,EE,67,98,65,6C,67,58,7FB
84# DATA 65,4C,67,58,65,4C,67,94,65,4C,67,94,65,4C,67,60#
85# DATA 54,65,44,67,54,65,44,67,54,65,44,67,54,65,44,529
86# DATA 67,94,65,4C,67,94,65,4C,67,58,65,4C,67,58,65,6DC
87# DATA 4C,67,98,65,6C,67,67,65,6E,67,68,65,EE,67,58,7FC
88# DATA 65,4E,60,64,65,67,67,65,6E,67,98,65,6C,67,58,724
89# DATA 65,4C,67,94,65,4C,67,94,65,4C,67,54,65,44,67,64
90# DATA 54,65,44,60,64,65,67,68,65,EE,67,68,65,6C,60,746
91# DATA 64,65,67,54,65,44,67,54,65,44,67,94,65,4C,67,61C

92# DATA 94,65,64,67,58,65,4C,67,98,65,6C,67,67,65,6E,786
93# DATA 60,64,65,67,67,65,EE,67,98,65,6C,60,64,65,67,742
94# DATA 94,65,64,67,54,65,44,67,54,65,44,67,68,65,6C,6E5
95# DATA 67,68,65,EE,67,68,65,EE,67,68,65,EE,67,68,65,68A
96# DATA EC,67,68,65,EE,67,68,65,EE,67,68,65,EE,67,54,8C7
97# DATA 65,44,67,54,65,44,67,64,65,EE,67,68,65,6E,67,98,598
98# DATA 65,6C,67,67,65,EE,67,58,65,4C,60,64,65,6C,67,785
99# DATA 54,65,44,67,68,65,EE,67,68,65,EE,67,68,65,EE,81D
100# DATA 67,68,65,6C,67,68,65,6C,67,68,65,6C,67,68,65,614
101# DATA 6C,67,68,65,6C,67,68,65,6C,67,68,65,6C,67,68,68,81B
102# DATA 65,6C,67,68,65,EE,67,68,65,EE,67,68,65,EE,67,858
103# DATA 54,65,44,67,94,65,4C,67,58,65,4C,60,64,65,67,621
104# DATA 48,65,EE,67,68,65,6C,67,68,65,6C,67,68,65,6C,609
105# DATA 67,68,65,6C,60,64,65,67,64,65,EE,67,64,65,EE,67,771
106# DATA 67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,67,64,65,68C
107# DATA 4E,60,64,65,67,68,65,6C,67,68,65,6C,67,68,65,681
108# DATA 6C,67,68,65,6C,67,68,65,EE,60,64,65,67,64,65,785
109# DATA 64,67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,8EB
110# DATA 65,EE,67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,8AC
111# DATA 44,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,8E9
112# DATA 67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,8EC
113# DATA 6E,67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,8EB
114# DATA 65,EE,67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,EE,67,64,65,783
115# DATA 4E,20,64,65,67,58,65,4E,67,97,65,6C,67,97,65,638
116# DATA 6C,67,58,65,4E,24,64,65,67,58,65,4E,6C,64,65,5D2
117# DATA 67,58,65,4E,58,64,65,67,58,65,4E,67,97,65,6C,634
118# DATA 67,57,65,4E,67,57,65,4E,67,97,65,6C,67,58,65,622
119# DATA 4E,5C,64,65,67,97,65,6C,67,57,65,4E,67,68,65,67C
120# DATA EE,67,68,65,EE,67,57,65,6E,67,68,65,EE,6C,50,64,799
121# DATA 65,67,58,65,4E,60,64,65,67,68,65,EE,6C,64,65,69D
122# DATA 67,65,6E,60,64,65,67,58,65,4E,54,64,65,67,687
123# DATA 97,68,6C,67,57,65,4E,67,68,65,EE,67,68,65,EE,67,68,65,6E,735
124# DATA 67,68,65,6E,67,68,65,EE,67,68,65,EE,67,68,65,EE,67,68,65,606
125# DATA 6C,64,65,64,65,67,57,65,4E,67,68,65,EE,67,68,65,EE,67,68,65,6E8
126# DATA 6E,67,67,65,EE,67,67,65,EE,67,68,65,EE,67,68,65,EE,67,68,65,7D7
127# DATA 65,EE,67,57,65,4E,4C,64,65,67,58,65,4E,60,64,68A
128# DATA 65,67,68,65,EE,67,68,65,EE,67,67,65,EE,6C,64,798
129# DATA 65,67,67,65,EE,67,68,65,EE,67,67,65,EE,60,64,78C
130# DATA 65,67,58,65,4E,44,64,65,67,98,65,6C,60,64,65,639
131# DATA 67,68,65,EE,67,67,65,EE,60,64,65,67,67,65,6E,6C#
132# DATA 67,67,65,6E,60,64,65,67,67,65,EE,67,65,6E,67,65,6E,6C#
133# DATA 60,64,65,67,97,65,6C,67,64,65,67,58,65,6E,67,68,65,6E,68F
134# DATA 57,65,4E,60,64,65,67,67,65,EE,60,64,65,67,67,67B
135# DATA 65,6E,67,98,65,6C,67,98,65,6C,67,67,65,6E,60,724
136# DATA 64,65,67,67,65,EE,60,64,65,67,57,65,6E,67,58,67B
137# DATA 65,4E,78,64,65,67,68,65,EE,6C,64,65,67,67,65,6C1
138# DATA 66,67,98,65,6C,6C,64,65,67,98,65,6C,67,67,65,72E
139# DATA 6E,6C,64,65,67,68,65,EE,67,64,65,67,67,65,6E,6C,76E
140# DATA 67,68,65,EE,67,68,65,EE,60,64,65,67,67,65,6E,6C
141# DATA 67,98,65,6C,67,58,65,4C,67,58,65,4C,67,58,65,634
142# DATA 4C,67,58,65,4C,67,98,65,6C,67,67,65,6E,60,64,649
143# DATA 65,67,68,65,6E,67,68,65,EE,67,67,65,6C,74,64,77#
144# DATA 65,67,57,65,4E,67,68,65,EE,6C,64,65,67,98,65,68C
145# DATA 6C,67,58,65,4C,67,58,65,4C,67,94,65,4C,67,64,6CB
146# DATA 65,4C,67,58,65,4C,67,58,65,4C,67,98,65,6C,6C,645
147# DATA 64,65,67,68,65,EE,67,57,65,4E,74,64,65,67,68,5E6
148# DATA 65,6E,60,64,65,67,98,65,6C,60,64,65,67,58,65,679
149# DATA 4C,67,94,65,4C,67,94,65,4C,67,94,65,4C,64,65,67,94,65,629
150# DATA 4C,67,94,65,4C,67,58,65,4C,60,64,65,67,98,65,6E5



151# DATA CC,60,64,65,67,68,65,6E,6C,64,65,67,5B,65,4E,644
 152# DATA 6C,64,65,67,98,65,CC,67,58,65,4C,60,64,65,67,665
 153# DATA 94,65,CA,60,64,65,67,54,65,44,67,54,65,44,67,615
 154# DATA 54,65,44,67,54,65,44,60,64,65,67,94,65,CA,60,60E
 155# DATA 64,65,67,58,65,4C,67,98,65,CC,6C,64,65,67,58,660
 156# DATA 65,4E,67,AB,65,EE,60,64,65,67,98,65,CC,67,58,730
 157# DATA 65,4C,67,94,65,CA,60,64,65,67,54,65,44,67,54,61D
 158# DATA 65,44,67,AB,65,EC,67,AB,65,EC,67,AB,65,EC,67,830
 159# DATA AB,65,EC,67,54,65,44,67,54,65,44,60,64,65,67,651
 160# DATA 94,65,CA,67,58,65,4C,67,98,65,CC,60,64,65,67,6ED
 161# DATA AB,65,EE,6C,64,65,67,94,65,CA,60,64,65,67,54,73B
 162# DATA 65,44,60,64,65,67,AB,65,EC,67,AB,65,EC,67,AB,7A1
 163# DATA 65,EC,6C,64,65,67,AB,65,EC,67,AB,65,EC,67,AB,855
 164# DATA 65,EC,60,64,65,67,54,65,44,60,64,65,67,94,65,667
 165# DATA CA,6C,64,65,67,58,65,4C,60,64,65,67,54,65,44,5F6
 166# DATA 67,AB,65,EC,67,AB,65,EC,60,64,65,67,68,65,CC,789
 167# DATA 67,68,65,6C,67,68,65,6C,67,68,65,6C,67,68,65,614
 168# DATA 6C,67,68,65,6C,67,68,65,6C,67,68,65,6C,60,64,61#
 169# DATA 65,67,AB,65,EC,67,AB,65,EC,67,54,65,44,60,64,74D
 170# DATA 65,67,58,65,4C,67,AB,65,EC,60,64,65,67,68,65,692
 171# DATA 6C,67,68,65,6C,67,68,65,6C,60,64,65,67,AB,65,645
 172# DATA E4,67,AA,65,E4,67,AA,65,E4,67,AA,65,E4,67,AA,8EB
 173# DATA 65,E4,67,AA,65,E4,67,AA,65,E4,67,AA,65,E4,60,8A5
 174# DATA 64,65,67,68,65,6C,67,68,65,6C,67,68,65,6C,60,689
 175# DATA 64,65,67,AB,65,EC,98,64,65,F1,64,65,67,5B,65,76E
 176# DATA 4E,67,5B,65,4E,2C,64,65,67,5B,65,4E,67,5B,65,554
 177# DATA 4E,20,64,65,67,58,65,4E,67,97,65,6C,67,97,65,638
 178# DATA C6,67,5B,65,4E,20,64,65,67,57,65,46,67,57,65,5B#
 179# DATA 46,24,64,65,67,5B,65,4E,67,97,65,6C,67,65,65,5FA
 180# DATA 46,67,57,65,46,67,97,65,6C,67,5B,65,4E,5C,64,60D
 181# DATA 65,67,97,65,6C,67,57,65,46,67,AB,65,EE,67,AB,76E
 182# DATA 65,EE,67,57,65,46,67,97,65,6C,50,64,65,67,5B,6C#
 183# DATA 65,4E,67,57,65,46,67,AB,65,EE,67,68,65,6E,67,60D
 184# DATA 68,65,6E,67,AB,65,EE,67,57,65,46,67,5B,65,4E,681
 185# DATA 40,64,65,67,5B,65,4E,67,97,65,6C,67,57,65,46,618
 186# DATA 67,AB,65,EE,67,68,65,6E,67,68,65,6E,67,65,726
 187# DATA EE,67,57,65,46,67,97,65,6C,67,5B,65,4E,4C,64,6A5
 188# DATA 65,67,97,65,6C,67,57,65,46,67,AB,65,EE,67,68,72E
 189# DATA 65,6E,67,AT,65,EE,67,AT,65,EE,67,68,65,6E,67,791
 190# DATA AB,65,EE,67,57,65,46,67,97,65,6C,40,64,65,67,70#
 191# DATA 5B,65,4E,67,57,65,46,67,AB,65,EE,67,68,65,6E,681
 192# DATA 67,AT,65,EE,67,67,65,6E,67,65,6E,67,AT,65,6FE
 193# DATA E6,67,68,65,6E,67,AB,65,EE,67,57,65,46,67,5B,71B
 194# DATA 65,4E,44,64,65,67,97,65,6C,67,AB,65,EE,67,68,72#
 195# DATA 65,6E,67,AT,65,EE,67,67,65,6E,67,65,6E,67,65,6C5
 196# DATA 67,65,6E,67,65,6E,67,AT,65,EE,67,68,65,6E,6C9
 197# DATA 67,AB,65,EE,67,97,65,6C,70,64,65,67,5B,65,4E,744
 198# DATA 67,57,65,46,67,68,65,6E,67,AT,65,EE,67,67,65,689A
 199# DATA 66,67,65,6E,67,98,65,CC,67,98,65,CC,67,67,72D
 200# DATA 65,6E,67,67,65,6E,67,AT,65,EE,67,68,65,6E,67,6C9
 201# DATA 57,65,46,67,5B,65,4E,7C,64,65,67,57,65,46,67,58C
 202# DATA AB,65,EE,67,AT,65,EE,67,67,65,6E,67,65,6E,67,65,66,789
 203# DATA 67,98,65,CC,67,58,65,4C,67,5B,65,4C,67,98,65,674
 204# DATA CC,67,67,65,6E,67,67,65,6E,67,AT,65,EE,67,AB,769
 205# DATA 65,EE,67,57,65,46,70,64,65,67,97,65,6C,67,AB,730
 206# DATA 65,EE,60,64,65,67,65,6E,67,65,6E,60,64,65,67,98,65,6A2
 207# DATA CC,67,58,65,4C,67,58,65,4C,67,58,65,4C,67,58,50B
 208# DATA 65,4C,67,98,65,CC,60,64,65,67,67,65,6E,60,64,667
 209# DATA 65,67,AB,65,EE,67,97,65,6C,68,64,65,67,5B,65,74B

210# DATA 4E,60,64,65,67,68,65,6E,67,67,65,66,67,98,65,619
 211# DATA CC,67,98,65,CC,67,58,65,4C,60,64,65,67,94,65,6F5
 212# DATA CA,67,94,65,CA,60,64,65,67,58,65,4C,67,98,65,6E5
 213# DATA CC,67,98,65,CC,67,67,65,6E,67,68,65,6E,60,64,6FE
 214# DATA 65,67,58,65,4E,6C,64,65,67,57,65,46,67,68,65,5AF
 215# DATA 6E,67,67,65,66,67,98,65,CC,67,58,65,4C,67,58,666
 216# DATA 65,4C,67,94,65,CA,67,94,65,CA,67,54,65,44,67,6C4
 217# DATA 54,65,44,67,94,65,CA,67,64,65,CA,67,58,65,4C,685
 218# DATA 67,58,65,4C,67,98,65,CC,67,67,65,6E,67,68,65,67#
 219# DATA 6E,67,57,65,46,6C,64,65,67,68,65,6E,67,67,65,5E4
 220# DATA 66,67,98,65,CC,67,58,65,4C,67,94,65,CA,67,94,725
 221# DATA 65,CA,67,54,65,44,67,54,65,44,67,54,65,44,67,58C
 222# DATA 54,65,44,67,54,65,44,67,54,65,44,67,94,65,CA,5E9
 223# DATA 67,94,65,CA,67,58,65,4C,67,98,65,CC,67,67,65,6E7
 224# DATA 66,67,68,65,6E,60,64,65,67,AB,65,EE,67,67,65,6CC
 225# DATA 66,67,98,65,CC,67,58,65,4C,67,94,65,CA,67,54,6E5
 226# DATA 65,44,67,54,65,44,67,54,65,44,67,AB,65,EC,67,638
 227# DATA AB,65,EC,67,AB,65,EC,67,AB,65,EC,67,54,65,44,81D
 228# DATA 67,54,65,44,67,54,65,44,67,94,65,CA,67,58,65,61#
 229# DATA 4C,67,98,65,CC,67,67,65,6E,67,AB,65,EE,67,67,674
 230# DATA 65,66,67,58,65,4C,67,94,65,CA,67,54,65,44,67,62A
 231# DATA 54,65,44,67,AB,65,EC,67,AB,65,EC,67,AB,65,EC,81D
 232# DATA 67,AB,65,EC,67,68,65,6C,67,68,65,6C,67,AB,65,85,714
 233# DATA EC,67,AB,65,EC,67,AB,65,EC,67,AB,65,EC,67,54,8C7
 234# DATA 65,44,67,54,65,44,67,94,65,CA,67,58,65,4C,67,60#
 235# DATA 67,65,6E,60,64,65,67,54,65,44,60,64,65,67,AB,5F7
 236# DATA 65,EC,67,AB,65,EC,67,68,65,6C,67,68,65,6C,67,758
 237# DATA 68,65,6C,67,68,65,6C,67,68,65,6C,67,68,65,6C,619
 238# DATA 67,68,65,6C,67,68,65,6C,67,68,65,6C,67,68,65,614
 239# DATA 6C,67,AB,65,EC,67,AB,65,EC,60,64,65,67,54,65,775
 240# DATA 44,60,64,65,67,AB,65,EC,67,68,65,6C,67,68,65,6A1
 241# DATA 67,67,68,65,6C,60,64,65,67,AA,65,E4,67,AA,65,6F9
 242# DATA E4,67,AA,65,E4,67,AA,65,E4,67,AA,65,E4,67,AA,8EB
 243# DATA 65,E4,67,AA,65,E4,67,AA,65,E4,67,AA,65,E4,67,AA,8AC
 244# DATA AA,65,E4,60,64,65,67,68,65,6C,67,68,65,6C,67,68D
 245# DATA 68,65,6C,67,AB,65,EC,98,64,65,F1,64,65,67,5B,574
 246# DATA 65,4E,67,58,65,4E,2C,64,65,67,5B,65,4E,67,58,759
 247# DATA 65,4E,20,64,65,67,5B,65,4E,67,97,65,6C,67,97,638
 248# DATA 65,6E,67,5B,65,4E,24,64,65,67,97,65,6C,67,65,67,674
 249# DATA 65,46,67,57,65,46,67,97,65,6C,58,64,65,67,5B,62#
 250# DATA 65,4E,67,97,65,6C,67,57,65,46,67,57,65,46,67,615
 251# DATA 97,65,6C,67,5B,65,4E,5C,64,65,67,97,65,6C,67,63C
 252# DATA 57,65,46,67,AB,65,EE,67,AB,65,EE,67,57,65,46,755
 253# DATA 67,97,65,6C,50,64,65,67,5B,65,4E,67,57,65,46,62#
 254# DATA 67,AB,65,EE,67,68,65,6E,67,68,65,6E,67,AB,65,726
 255# DATA EE,67,57,65,46,67,5B,65,4E,40,64,65,67,5B,65,604
 256# DATA 4E,67,97,65,6C,64,65,67,68,65,6E,67,68,65,6E,674
 257# DATA 6E,6C,64,65,67,97,65,6C,67,5B,65,4E,4C,64,65,656
 258# DATA 67,97,65,6C,67,57,65,46,67,AB,65,EE,67,68,65,72E





259# DATA 6E, 67, A7, 65, E6, 67, A7, 65, E6, 67, 68, 65, 6E, 67, AB, 70D
 260# DATA 65, EE, 67, 57, 65, 46, 67, 97, 65, C6, 4# 64, 65, 67, 5B, 68#
 261# DATA 65, 4E, 67, 57, 65, 46, 67, AB, 65, EE, 67, 68, 65, 67, 68, 68#
 262# DATA A7, 65, EE, 67, 67, 65, 66, 67, 67, 65, 66, 67, A7, 65, EE, 77D
 263# DATA 67, 6B, 65, 6E, 67, AB, 65, EE, 67, 57, 65, 46, 67, 5B, 65, 69A
 264# DATA 4E, 44, 64, 65, 67, 97, 65, C6, 67, AB, 65, EE, 67, 68, 65, 72C
 265# DATA 6E, 67, A7, 65, E6, 67, 65, 66, 67, 65, 66, 67, 67, 65, 67, 67#
 266# DATA 65, 66, 67, 67, 65, 66, 67, A7, 65, E6, 67, 68, 65, 6E, 67, 6C9
 267# DATA AB, 65, EE, 67, 97, 65, C6, 44, 64, 65, 67, 57, 65, 46, 67, 7#A
 268# DATA 6B, 65, 6E, 67, A7, 65, E6, 67, 67, 65, 66, 67, 67, 65, 66, 6C9
 269# DATA 67, 98, 65, CC, 67, 98, 65, CC, 67, 67, 65, 66, 67, 67, 65, 72C
 270# DATA 65, 67, A7, 65, E6, 67, 68, 65, 6E, 67, 57, 65, 46, 78, 64, 69A
 271# DATA 65, 67, 57, 65, 46, 6# 64, 65, 67, A7, 65, E6, 67, 67, 65, 66, 68#
 272# DATA 66, 6# 64, 65, 67, 98, 65, CC, 67, 58, 65, 4C, 67, 58, 65, 653
 273# DATA 4C, 67, 98, 65, CC, 6# 64, 65, 67, 67, 65, 66, 67, A7, 65, 6B1
 274# DATA E6, 6# 64, 65, 67, 65, 46, 7# 64, 65, 67, 67, 65, 66, 68#
 275# DATA 67, AB, 65, EE, 67, A7, 65, E6, 67, 67, 65, 66, 67, 98, 65, 78B
 276# DATA CC, 67, 98, 65, CC, 67, 58, 65, 4C, 67, 58, 65, 4C, 67, 58, 69B
 277# DATA 65, 4C, 67, 58, 65, 4C, 67, 98, 65, CC, 67, 98, 65, CC, 67, 68, 68#
 278# DATA 67, 65, 66, 67, A7, 65, E6, 67, AB, 65, EE, 67, 97, 65, C6, 819
 279# DATA 68, 64, 65, 67, 5B, 65, CC, 6# 64, 65, EE, 6# 64, 65, 67, 69B
 280# DATA 67, 65, 66, 67, 98, 65, CC, 6# 64, 65, 67, 65, 66, 67, 68, 68#
 281# DATA 94, 65, C4, 67, 94, 65, C4, 67, 94, 65, C4, 67, 94, 65, C4, 829
 282# DATA 67, 58, 65, 4C, 6# 64, 65, 67, 98, 65, CC, 67, 67, 65, 66, 66#
 283# DATA 6# 64, 65, 67, AB, 65, EE, 67, 5B, 65, 4C, 6# 64, 65, 67, 69F
 284# DATA 57, 65, 46, 67, 68, 65, 6E, 67, 67, 65, 66, 67, 65, 65, CC, 67#
 285# DATA 67, 58, 65, 4C, 67, 58, 65, 4C, 67, 94, 65, C4, 67, 94, 65, 66A
 286# DATA C4, 67, 54, 65, 44, 67, 54, 65, 44, 67, 94, 65, C4, 67, 94, 6AB
 287# DATA 65, C4, 67, 58, 65, 4C, 67, 58, 65, 4C, 67, 98, 65, CC, 67, 6AB
 288# DATA 67, 65, 66, 67, 68, 65, 6E, 67, 57, 65, 46, 6# 64, 65, 67, 5#D
 289# DATA 67, 65, CC, 67, 68, 65, 6E, 67, 67, 65, 66, 67, 98, 65, CC, 73#
 290# DATA 67, 58, 65, 4C, 67, 94, 65, C4, 67, 94, 65, C4, 67, 54, 65, 6#D
 291# DATA 44, 67, 54, 65, 44, 67, 54, 65, 44, 67, 54, 65, 44, 67, 54, 52B
 292# DATA 65, 44, 67, 54, 65, 44, 67, 94, 65, C4, 67, 94, 65, C4, 67, 6#C
 293# DATA 58, 65, 4C, 67, 98, 65, CC, 67, 67, 65, 66, 67, 68, 65, 6E, 67#
 294# DATA 67, 97, 65, C6, 6# 64, 65, 67, 67, 65, 66, 6C, 64, 65, 67, 687
 295# DATA 94, 65, C4, 67, 54, 65, 44, 67, 54, 65, 44, 6# 64, 65, 67, 615
 296# DATA AB, 65, EC, 67, AB, 65, EC, 67, AB, 65, EC, 67, AB, 65, EC, 919
 297# DATA 6# 64, 65, 67, 54, 65, 44, 67, 54, 65, 44, 67, 94, 65, C4, 615
 298# DATA 6C, 64, 65, 67, 67, 65, 66, 6# 64, 65, 67, 67, 65, 66, 67, 5F5
 299# DATA 58, 65, 4C, 67, 94, 65, C4, 67, 54, 65, 44, 67, 54, 65, 44, 5#F
 300# DATA 67, AB, 65, EC, 67, AB, 65, EC, 67, AB, 65, EC, 6# 64, 65, 849
 301# DATA 67, 68, 65, 6C, 67, 68, 65, 6C, 6# 64, 65, 67, AB, 65, EC, 6C9
 302# DATA 67, AB, 65, EC, 67, AB, 65, EC, 67, 54, 65, 44, 67, 54, 65, 744
 303# DATA 44, 67, 94, 65, C4, 67, 58, 65, 4C, 67, 67, 65, 66, 67, 94, 6BC
 304# DATA 65, C4, 67, 54, 65, 44, 67, AB, 65, EC, 67, AB, 65, EC, 6# 7AD
 305# DATA 64, 65, 67, 68, 65, 6C, 67, 68, 65, 6C, 67, 68, 65, 6C, 67, 619
 306# DATA 68, 65, 6C, 67, 68, 65, 6C, 67, 68, 65, 6C, 67, 68, 65, 6C, 619

307# DATA 67, 68, 65, 6C, 67, 68, 65, 6C, 67, 68, 65, 6C, 6# 64, 65, 6#9
 308# DATA 67, AB, 65, EC, 67, AB, 65, EC, 67, 54, 65, 44, 67, 64, 65, 784
 309# DATA C4, 6# 64, 65, 67, 68, 65, 6C, 67, 68, 65, 6C, 6# 64, 65, 656
 310# DATA 67, A4, 65, E4, 67, A4, 65, E4, 67, A4, 65, E4, 67, A4, 65, 86C
 311# DATA E4, 67, A4, 65, E4, 67, A4, 65, E4, 67, A4, 65, E4, 67, A4, 8EB
 312# DATA 65, E4, 67, A4, 65, E4, 67, A4, 65, E4, 67, A4, 65, E4, 67, 8AC
 313# DATA A4, 65, E4, 67, A4, 65, 67, 68, 65, 6C, 67, 68, 65, 6C, 8# 7#C
 314# DATA 64, 65, 98, 64, 62, 98, 64, 62, 98, 64, 62, 8D, 64, 62, 4E, 68D
 315# DATA 64, 64, 71, 2D, 64, 62, 35, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 55D
 316# DATA C6, 2# 64, 62, 46, 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 61C
 317# DATA 97, 97, 75, 5B, 64, 62, 21, 75, 57, 46, 97, 97, 71, 5B, 4E, 63F
 318# DATA 64, 64, 71, 5B, 4E, 97, 97, 75, 57, 46, EE, 5E, 64, 62, 6E, 64
 319# DATA AB, AB, 75, 57, 46, 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 692
 320# DATA 97, 97, 75, 57, 46, AB, AB, 61, 5# 64, 62, 25, A7, 61, 68, 6A5
 321# DATA 6E, AB, 75, 57, 46, 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 682
 322# DATA 4E, 97, 97, 75, 57, 46, AB, AB, 61, 68, 6E, A7, 6E, 49, 64, 758
 323# DATA 62, 65, 67, 66, A7, A7, 61, 68, 6E, AB, AB, 75, 57, 46, 97, 71B
 324# DATA 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 97, 97, 75, 57, 46, AB, 67E
 325# DATA AB, AB, 61, 68, 6E, A7, A7, 65, 67, 66, 61, 64, 62, 7# 5B, 4E, 68#
 326# DATA 98, 98, 65, 67, 66, A7, A7, 61, 68, 6E, AB, AB, 75, 57, 46, 752
 327# DATA 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 97, 97, 75, 57, 46, AB, 66A
 328# DATA AB, AB, 61, 68, 6E, A7, A7, 65, 67, 66, 98, 98, 7# 5B, 4E, 754
 329# DATA 7E, 64, 62, AB, 74, 54, 44, 94, 94, 7# 5B, 4C, 98, 98, 65, 6C9
 330# DATA 67, 66, A7, A7, 61, 68, 6E, AB, AB, 75, 57, 46, 97, 97, 71, 75C
 331# DATA 5B, 4E, 64, 64, 71, 5B, 4E, 97, 97, 75, 57, 46, AB, AB, 61, 682
 332# DATA 68, 6E, A7, A7, 65, 67, 66, 98, 98, 7# 5B, 4C, 94, 94, 74, 739
 333# DATA 54, 44, AB, 6A, 64, 62, AA, 4A, 6# 68, 6C, AB, AB, 74, 54, 78A
 334# DATA 44, 94, 94, 7# 5B, 4C, 98, 98, 65, 67, 66, A7, A7, 61, 68, 6FC
 335# DATA 6E, AB, AB, 75, 57, 46, 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 682
 336# DATA 4E, 97, 97, 75, 57, 46, AB, AB, 61, 68, 6E, A7, A7, 65, 67, 738
 337# DATA 66, 98, 98, 7# 5B, 4C, 94, 94, 74, 54, 44, AB, AB, 68, 6# 6FC
 338# DATA 6C, AA, 4A, 9# 64, 62, 9B, 64, 62, 9B, 64, 62, 9B, 64, 62, 738
 339# DATA 9B, 64, 62, 6A, 64, 62, 71, 4E, 64, 64, 71, 4E, 2C, 64, 62, 5C9
 340# DATA 35, 71, 5B, 4E, 64, 64, 71, 5B, 4E, C6, 2# 64, 62, 46, 97, 58A
 341# DATA 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 97, 97, 75, 5B, 64, 62, 657
 342# DATA 21, 75, 57, 46, 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 97, 5F4
 343# DATA 97, 75, 57, 46, EE, 5D, 64, 62, 61, 6E, AB, AB, 75, 57, 46, 6P1
 344# DATA 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 97, 97, 75, 57, 46, 66A
 345# DATA AB, AB, 61, 6E, 57, 64, 62, 25, A7, 61, 68, 6E, AB, AB, 75, 713
 346# DATA 57, 46, 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 97, 97, 75, 86A
 347# DATA 57, 46, AB, 61, 68, 6E, A7, 6E, AB, 64, 62, 3# 65, 67, 6C4
 348# DATA 66, A7, A7, 61, 68, 6E, AB, AB, 75, 57, 46, 97, 97, 71, 5B, 75#
 349# DATA 4E, 64, 64, 71, 5B, 4E, 67, 97, 75, 57, 46, AB, AB, 61, 68, 692
 350# DATA 6E, A7, A7, 65, 67, 66, 6C, 4# 64, 62, 7# 5B, 4C, 98, 98, 7# 5B
 351# DATA 65, 67, 66, A7, A7, 61, 68, 6E, AB, AB, 75, 57, 46, 97, 97, 75#
 352# DATA 71, 5B, 4E, 64, 64, 71, 5B, 4E, 97, 97, 75, 57, 46, AB, AB, 692
 353# DATA 61, 68, 6E, A7, A7, 65, 67, 66, 98, 98, 7# 5B, 4C, 7D, 64, 6DF
 354# DATA 62, AB, AB, 74, 54, 44, 94, 94, 7# 5B, 4C, 98, 98, 65, 67, 66F
 355# DATA 66, A7, A7, 61, 68, 6E, AB, AB, 75, 57, 46, 97, 97, 71, 5B, 75#
 356# DATA 4E, 64, 64, 71, 5B, 4E, 97, 97, 75, 57, 46, AB, AB, 61, 68, 692
 357# DATA 6E, A7, A7, 65, 67, 66, 98, 98, 7# 5B, 4C, 94, 94, 74, 54, 722
 358# DATA 44, AB, AB, 69, 64, 62, AA, 4A, 6# 68, 6C, AB, AB, 74, 54, 757
 359# DATA 44, 94, 94, 7# 5B, 4C, 98, 98, 65, 67, 66, A7, A7, 61, 68, 6FC
 360# DATA 6E, AB, AB, 75, 57, 46, 97, 97, 71, 5B, 4E, 64, 64, 71, 5B, 682
 361# DATA 4E, 97, 97, 75, 57, 46, AB, AB, 61, 68, 6E, A7, A7, 65, 67, 738
 362# DATA 66, 98, 98, 7# 5B, 4C, 94, 94, 74, 54, 44, AB, AB, 68, 6# 6FC
 363# DATA 6C, AA, 4A, 9# 64, 62, 9B, 64, 62, 9B, 64, 62, 9B, 64, 62, 738
 364# DATA 9B, 64, 62, 6A, 64, 62, 71, 4E, 64, 64, 71, 4E, 2C, 64, 62, 5C9
 365# DATA 97, 71, 5B, 4E, 64, 64, 71, 5B, 4E, 97, 27, 64, 62, 75, 46, 5D2





366# DATA 97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,46,5A,66D
367# DATA 64,62,AB,75,57,46,97,97,71,5B,4E,64,64,71,5B,65F
368# DATA 4E,97,97,75,57,46,AB,5D,64,62,6B,6E,AB,AB,75,78#
369# DATA 57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,66A
370# DATA 57,46,AB,AB,61,6B,57,64,62,AT,7,61,6B,6E,AB,7#F
371# DATA AB,75,57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,67E
372# DATA 97,75,57,46,AB,AB,61,6B,6E,AT,7,48,64,62,9B,72D
373# DATA 65,67,66,AT,7,61,6B,6E,AB,AB,75,57,46,97,97,75
374# DATA 71,5B,4E,64,64,71,5B,4E,97,97,75,57,46,AB,AB,692
375# DATA 61,6B,6E,AT,7,65,67,66,9B,47,64,62,34,7#B,5B,65B
376# DATA 4C,98,9B,65,67,66,AT,7,61,6B,6E,AB,AB,75,57,75B
377# DATA 46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,57,66A
378# DATA 46,AB,AB,61,6B,6E,AT,7,65,67,66,9B,98,7#B,5B,74E
379# DATA 4C,CA,72,64,62,6B,6C,AB,AB,8,74,54,44,94,94,7#B,7#B
380# DATA 5B,4C,98,9B,65,67,66,AT,7,61,6B,6E,AB,AB,75,759
381# DATA 57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,66A
382# DATA 57,46,AB,AB,61,6B,6E,AT,7,65,67,66,9B,98,7#B,74D
383# DATA 5B,4C,94,94,74,54,44,AB,AB,68,6B,6C,64,62,AA,6C,9
384# DATA AA,6B,6B,6C,AB,AB,74,54,44,94,94,7#B,5B,4C,98,7#B
385# DATA 9B,65,67,66,AT,7,61,6B,6E,AB,AB,75,57,46,97,75
386# DATA 97,71,5B,4E,64,64,71,5B,4E,97,97,75,57,46,AB,67E
387# DATA AB,61,6B,6E,AT,7,65,67,66,9B,98,7#B,5B,4C,94,73D
388# DATA 94,74,54,44,AB,AB,6B,6C,AA,AA,9B,64,62,9B,76B
389# DATA 64,62,9B,64,62,9B,64,62,9B,64,62,6A,64,62,5B,67A
390# DATA 4E,64,64,71,5B,2C,64,62,97,71,5B,4E,64,64,71,5B
391# DATA 5B,4E,97,27,64,62,75,46,97,97,71,5B,4E,64,64,5F8
392# DATA 71,5B,4E,97,97,75,46,59,64,62,21,AB,75,57,46,6#F
393# DATA 97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,57,46,66A
394# DATA AB,EE,53,64,62,61,6B,6E,AB,AB,75,57,46,97,782
395# DATA 71,5B,4E,64,64,71,5B,4E,97,97,75,57,46,AB,AB,692
396# DATA 61,6B,6E,56,64,62,AT,7,61,6B,6E,AB,AB,75,57,7#B
397# DATA 46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,57,66A
398# DATA 46,AB,AB,61,6B,6E,AT,7,4F,64,62,3B,9B,65,67,6CD
399# DATA 66,AT,7,61,6B,6E,AB,AB,75,57,46,97,97,71,5B,75#
400# DATA 4E,64,64,71,5B,4E,97,97,75,57,46,AB,AB,61,6B,692
401# DATA 6E,AT,7,65,67,66,9B,CC,45,64,62,34,94,7#B,5B,6ED
402# DATA 4C,98,9B,65,67,66,AT,7,61,6B,6E,AB,AB,75,57,75B
403# DATA 46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,57,66A
404# DATA 46,AB,AB,61,6B,6E,AT,7,65,67,66,9B,98,7#B,5B,74E
405# DATA 4C,94,CA,77,64,62,24,6B,6B,6C,AB,AB,74,54,44,695
406# DATA 94,94,7#B,5B,4C,98,9B,65,67,66,AT,7,61,6B,6E,72E
407# DATA AB,AB,75,57,46,97,97,71,5B,4E,64,64,71,5B,4E,692
408# DATA 97,97,75,57,46,AB,AB,61,6B,6E,AT,7,65,67,66,75#
409# DATA 9B,9B,7#B,5B,4C,94,94,74,54,44,AB,AB,6B,6B,6C,6F
410# DATA EA,6D,64,62,AA,AA,6B,6B,6C,AB,AB,74,54,64,783
411# DATA 94,7#B,5B,4C,98,9B,65,67,66,AT,7,61,6B,6E,AB,73D
412# DATA AB,75,57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,67E
413# DATA 97,75,57,46,AB,AB,61,6B,6E,AT,7,65,67,66,9B,751
414# DATA 9B,7#B,5B,4C,94,94,74,54,44,AB,AB,6B,6B,6C,AA,7#B
415# DATA AA,9B,64,62,9B,64,62,9B,64,62,9B,64,62,9B,64,727
416# DATA 62,69,64,62,71,5B,4E,64,64,71,5B,4E,22,64,62,575
417# DATA 35,97,71,5B,4E,64,71,5B,4E,97,CB,2B,64,62,611
418# DATA 57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,75,66A
419# DATA 57,59,64,62,21,AB,75,57,46,97,97,71,5B,4E,64,6#F
420# DATA 64,71,5B,4E,97,97,75,57,46,AB,EE,53,64,62,61,6D1
421# DATA 6B,6E,AB,AB,75,57,46,97,97,71,5B,4E,64,64,71,6C2
422# DATA 5B,4E,97,97,75,57,46,AB,AB,61,6B,6E,55,64,62,694
423# DATA 66,AT,7,61,6B,6E,AB,AB,75,57,46,97,97,71,5B,75#
424# DATA 4E,64,64,71,5B,4E,97,97,75,57,46,AB,AB,61,6B,692
425# DATA 6E,AT,7,65,4E,64,62,9B,9B,65,67,66,AT,7,61,746
426# DATA 6B,6E,AB,AB,75,57,46,97,97,71,5B,4E,64,64,71,6C2
427# DATA 5B,4E,97,97,75,57,46,AB,AB,61,6B,6E,AT,7,65,72C
428# DATA 67,66,9B,9B,45,64,62,94,94,7#B,5B,4C,98,9B,65,6D9
429# DATA 67,66,AT,7,61,6B,6E,AB,AB,75,57,46,97,97,71,75C
430# DATA 5B,4E,64,64,71,5B,4E,97,97,75,57,46,AB,AB,61,6B2
431# DATA 6B,6E,AT,7,65,67,66,9B,9B,7#B,5B,4C,94,94,76,73B
432# DATA 64,62,AA,AA,6B,6B,6C,AB,AB,74,54,44,94,94,7#B,73C
433# DATA 5B,4C,98,9B,65,67,66,AT,7,61,6B,6E,AB,AB,75,759
434# DATA 57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,66A
435# DATA 57,46,AB,AB,61,6B,6E,AT,7,65,67,66,9B,98,7#B,74D
436# DATA 5B,4C,94,94,74,54,44,AB,AB,6B,6B,6C,AA,AA,6C,71#
437# DATA 64,62,AA,AA,6B,6B,6C,AB,AB,74,54,44,94,94,7#B,736
438# DATA 5B,4C,98,9B,65,67,66,AT,7,61,6B,6E,AB,AB,75,759
439# DATA 57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,66A
440# DATA 57,46,AB,AB,61,6B,6E,AT,7,65,67,66,9B,98,7#B,74D
441# DATA 5B,4C,94,94,74,54,44,AB,AB,6B,6B,6C,AA,AA,9B,73#
442# DATA 64,62,9B,64,62,9B,64,62,9B,64,62,9B,64,62,69,6B3
443# DATA 64,62,71,5B,4E,64,64,71,5B,4E,22,64,62,97,97,5D8
444# DATA 71,5B,4E,64,64,71,5B,4E,97,25,64,62,75,57,5E1
445# DATA 57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,75,57,66A
446# DATA 46,5B,64,62,AB,AB,75,57,46,97,97,71,5B,4E,64,67B
447# DATA 64,71,5B,4E,97,97,75,57,46,AB,AB,53,64,62,61,6B6
448# DATA 6B,6E,AB,AB,75,57,46,97,97,71,5B,4E,64,64,71,6C2
449# DATA 5B,4E,97,97,75,57,46,AB,AB,61,6B,6E,54,64,62,693
450# DATA 65,66,AT,7,61,6B,6E,AB,AB,75,57,46,97,97,71,75A
451# DATA 5B,4E,64,64,71,5B,4E,97,97,75,57,46,AB,AB,61,6B2
452# DATA 6B,6E,AT,7,65,66,AD,64,62,9B,9B,65,67,66,AT,7#E
453# DATA AT,61,6B,6E,AB,AB,75,57,46,97,97,71,5B,4E,64,6F5
454# DATA 64,71,5B,4E,97,97,75,57,46,AB,AB,61,6B,6E,AT,6F5
455# DATA AT,65,67,66,9B,9B,44,64,62,44,94,94,7#B,5B,4C,693
456# DATA 9B,9B,65,67,66,AT,7,61,6B,6E,AB,AB,75,57,46,752
457# DATA 97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,57,46,66A
458# DATA AB,AB,61,6B,6E,AT,7,65,67,66,9B,98,7#B,5B,4C,754
459# DATA 94,94,74,54,64,62,AA,AA,6B,6B,6C,AB,AB,74,54,76B
460# DATA 44,94,94,7#B,5B,4C,98,9B,65,67,66,AT,7,61,6B,6FC
461# DATA 6E,AB,AB,75,57,46,97,97,71,5B,4E,64,64,71,5B,682
462# DATA 4E,97,97,75,57,46,AB,AB,61,6B,6E,AT,7,65,67,66,73F
463# DATA 6B,9B,9B,7#B,5B,4C,94,94,74,54,44,AB,AB,6B,6B,6FC
464# DATA 6C,AA,AA,6C,64,62,AA,AA,6B,6B,6C,AB,AB,74,54,77A
465# DATA 44,94,94,7#B,5B,4C,98,9B,65,67,66,AT,7,61,6B,6FC
466# DATA 6E,AB,AB,75,57,46,97,97,71,5B,4E,64,64,71,5B,682
467# DATA 4E,97,97,75,57,46,AB,AB,61,6B,6E,AT,7,65,67,73B
468# DATA 6B,9B,9B,7#B,5B,4C,94,94,74,54,44,AB,AB,6B,6B,6FC
469# DATA 6C,AA,AA,9B,64,62,9B,64,62,9B,64,62,9B,64,62,73B
470# DATA 9B,64,62,69,64,62,71,5B,4E,64,64,71,5B,4E,22,5AE
471# DATA 64,62,97,97,71,5B,4E,64,64,71,5B,4E,97,97,25,643
472# DATA 64,62,75,57,46,97,97,71,5B,4E,64,64,71,5B,4E,6#F2
473# DATA 97,97,75,57,46,5B,64,62,AB,AB,75,57,46,97,97,6F4
474# DATA 71,5B,4E,64,64,71,5B,4E,97,97,75,57,46,AB,AB,692
475# DATA 52,64,62,25,61,6B,6E,AB,AB,75,57,46,97,97,71,67E
476# DATA 5B,4E,64,64,71,5B,4E,97,97,75,57,46,AB,AB,61,6B2
477# DATA 6B,6E,6B,6B,64,62,67,66,AT,7,61,6B,6E,AB,AB,77B
478# DATA 75,57,46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,66A
479# DATA 75,57,46,AB,AB,61,6B,6E,AT,7,65,67,4C,64,62,6CE
480# DATA 4C,98,9B,65,67,66,AT,7,61,6B,6E,AB,AB,75,57,75B
481# DATA 46,97,97,71,5B,4E,64,64,71,5B,4E,97,97,75,57,66A
482# DATA 46,AB,AB,61,6B,6E,AT,7,65,67,66,9B,98,7#B,74,7#B
483# DATA 64,62,54,44,94,94,7#B,5B,4C,98,9B,65,67,66,AT,6A3



16# DATA 94, 62, C4, 6# 64, 62, 34, 71, 94, 62, 74, 64, 62, 34, 72, 661
 17# DATA 94, 62, C4, 6# 64, 62, 34, 71, 94, 62, 74, 64, 62, 74, 72, 6A1
 18# DATA 54, 62, 44, 6# 64, 62, 74, 71, 54, 62, 74, 64, 62, 74, 72, 5E1
 19# DATA 54, 62, 44, 6# 64, 62, 74, 71, 54, 62, 74, 64, 62, 2# 72, 58D
 20# DATA A8, 62, EC, 6# 64, 62, 2# 71, A8, 62, 74, 64, 62, 2# 72, 689
 21# DATA A8, 62, EC, 6# 64, 62, 2# 71, A8, 62, 74, 64, 62, 6# 72, 6C9
 22# DATA 68, 62, 6C, 6# 64, 62, 6# 71, 68, 62, 74, 64, 62, 24, 72, 5CD
 23# DATA A4, 62, E4, 6# 64, 62, 24, 71, A4, 62, 74, 64, 62, 24, 72, 681
 24# DATA A4, 62, E4, 6# 64, 62, 24, 71, A4, 62, 32, 64, 62, 4# 64, 687
 25# DATA 62, E4, 47, 84, 62, 71, 61, 5B, 62, 4E, 64, 64, 46, 68, 62, 6# 68
 26# DATA 62, 64, 71, 6# 5B, 62, 74, 64, 62, 35, 62, 97, 62, 64, 64, 5F6
 27# DATA 2# 45, A8, 62, 64, 64, 61, 97, 62, 74, 64, 62, 35, 63, 97, 6# 68
 28# DATA 62, 64, 64, 74, 7B, 54, 62, 64, 64, 62, 97, 62, 74, 64, 62, 632
 29# DATA 75, 63, 57, 62, 46, 64, 64, 74, 94, 62, C4, 64, 75, 62, 57, 665
 30# DATA 62, 74, 64, 62, 75, 6C, 57, 62, 46, 64, 64, 7B, 58, 62, 6C, 5C8
 31# DATA 64, 75, 63, 57, 62, 74, 64, 62, 21, 6D, AB, 62, EE, 64, 64, 686
 32# DATA 7E, 98, 62, CC, 64, 21, 6C, AB, 62, 48, 64, 62, 7C, 67, 62, 695
 33# DATA 66, 4d, 64, 62, 61, 6F, 6B, 62, 6E, 64, 64, 72, A7, 62, 6E, 6AD
 34# DATA 64, 61, 6E, 6B, 62, 74, 64, 62, 25, 68, A7, 62, 6E, 64, 64, 684
 35# DATA 7# 6B, 62, 6E, 64, 25, 6F, A7, 62, 74, 64, 62, 25, 69, A7, 621
 36# DATA 62, 6E, 64, 64, 21, 75, AB, 62, 64, 64, 25, 68, A7, 62, 74, 688
 37# DATA 64, 62, 65, 6B, 67, 62, 64, 62, 64, 62, 46, 64, 64, 5BD
 38# DATA 64, 67, 62, 74, 64, 62, 65, 74, 67, 62, 66, 67, 64, 62, 6E, 616
 39# DATA 97, 62, C6, 64, 64, 65, 6B, 67, 62, 74, 64, 62, 3# 76, 98, 69E
 40# DATA 62, CC, 6# 64, 62, 3# 75, 98, 62, 8A, 64, 62, 7# 72, 58, 6# 5
 41# DATA 62, 4C, 6# 64, 62, 7# 71, 58, 62, 74, 64, 62, 34, 72, 94, 5E9
 42# DATA 62, C4, 6# 64, 62, 34, 71, 94, 62, 74, 64, 62, 34, 72, 94, 661
 43# DATA 62, C4, 6# 64, 62, 34, 71, 94, 62, 74, 64, 62, 74, 72, 54, 661
 44# DATA 62, 44, 6# 64, 62, 74, 71, 54, 62, 74, 64, 62, 74, 72, 54, 5E1
 45# DATA 62, 44, 6# 64, 62, 74, 71, 54, 62, 74, 64, 62, 2# 72, A8, 5E1
 46# DATA 62, EC, 6# 64, 62, 2# 71, A8, 62, 8A, 64, 62, 6# 72, 68, 619
 47# DATA 62, 6C, 6# 64, 62, 6# 71, 68, 62, 74, 64, 62, 24, 72, A4, 6# 8
 48# DATA 62, E4, 6# 64, 62, 24, 71, A4, 62, 74, 64, 62, 24, 74, A4, 681
 49# DATA 62, E4, 6# 64, 62, 24, 71, A4, 62, 2A, 64, 62, 71, 61, 5B, 624
 50# DATA 62, 64, 64, 4# A4, 62, E4, 64, 6# 5B, 62, 74, 64, 62, 71, 686
 51# DATA 61, 5B, 62, 4E, 64, 64, 46, 68, 62, 6C, 64, 71, 6# 58, 62, 5A2
 52# DATA 7A, 64, 62, 35, 62, 97, 62, C6, 64, 2# 45, A8, 62, 64, 35, 6# 2
 53# DATA 61, 97, 62, 7A, 64, 62, 35, 63, 97, 62, 64, 64, 74, 7B, 54, 636
 54# DATA 62, 64, 64, 62, 97, 62, 74, 64, 62, 75, 6C, 57, 62, 64, 64, 527
 55# DATA 34, 79, 94, 62, 64, 64, 63, 57, 62, 74, 64, 62, 75, 6C, 57, 66F
 56# DATA 62, 46, 64, 64, 78, 58, 62, 4C, 64, 75, 63, 57, 62, 74, 64, 5C1
 57# DATA 62, 21, 6D, AB, 62, EE, 64, 64, 7E, 98, 62, CC, 64, 21, 6C, 6E8
 58# DATA AB, 62, 74, 64, 62, 61, 6E, 6B, 62, 6E, 64, 64, 71, 67, 62, 6E4
 59# DATA 66, 64, 61, 6D, 6B, 62, 74, 64, 62, 61, 6F, 6B, 62, 6E, 64, 614
 60# DATA 64, 72, A7, 62, E6, 64, 61, 6E, 6B, 62, 74, 64, 62, 25, 68, 692
 61# DATA A7, 62, E6, 64, 64, 61, 77, 6B, 62, 64, 64, 25, 6F, A7, 62, 62, 6C1
 62# DATA 74, 64, 62, 25, 69, A7, 62, E6, 64, 64, 21, 75, AB, 62, 64, 68C
 63# DATA 64, 25, 68, A7, 62, 74, 64, 62, 65, 6B, 67, 62, 67, 64, 62, 6# 6
 64# DATA 75, 69, 57, 62, 67, 64, 62, 64, 67, 62, 74, 64, 62, 65, 74, 61F
 65# DATA 62, 67, 66, 67, 64, 62, 63, 6D, 97, 62, 67, 64, 62, 65, 6B, 5F4
 66# DATA 67, 62, 74, 64, 62, 3# 77, 98, 62, 68, 64, 62, 76, 98, 62, 648
 67# DATA 74, 64, 62, 7# 72, 58, 62, 4C, 6# 64, 62, 7# 71, 58, 62, 5E9
 68# DATA 74, 64, 62, 7# 72, 58, 62, 4C, 6# 64, 62, 7# 71, 58, 62, 5E9
 69# DATA 74, 64, 62, 34, 72, 94, 62, C4, 6# 64, 62, 34, 71, 94, 62, 661
 70# DATA 74, 64, 62, 34, 72, 94, 62, C4, 6# 64, 62, 34, 71, 94, 62, 661
 71# DATA 74, 64, 62, 74, 72, 54, 62, 44, 6# 64, 62, 74, 71, 54, 62, 5E1
 72# DATA 74, 64, 62, 74, 72, 54, 62, 44, 6# 64, 62, 74, 71, 54, 62, 5E1
 73# DATA 74, 64, 62, 2# 72, A8, 62, EC, 6# 64, 62, 2# 71, A8, 62, 689
 74# DATA 74, 64, 62, 6# 72, 68, 62, 6C, 6# 64, 62, 6# 71, 68, 62, 689





226# DATA 64,58,64,71,4E,A7,64,25,E6,07,46,25,46,F7,E6,68D
227# DATA 75,E6,57,75,57,64,52,78,52,64,64,2C,6C,64,64,61E
228# DATA 68,6C,64,68,EC,E8,64,68,6C,28,64,64,84,2E,7#0
229# DATA A8,64,28,EC,F9,64,67,99,0A,64,67,99,5B,64,786
230# DATA 4E,A7,64,64,E6,07,46,07,46,F7,E6,F7,E6,75,57,7C3
231# DATA 57,64,78,52,52,64,2C,24,2C,64,68,68,68,64,EB,58F
232# DATA EC,68,EC,28,6C,28,6C,A8,64,28,EC,A8,64,28,EC,788
233# DATA F9,64,71,EC,0A,64,28,4E,5B,64,71,4E,A7,64,25,644
234# DATA E6,07,64,07,64,F7,64,F7,64,57,57,46,64,52,52,66E
235# DATA 46,64,2C,24,2C,64,68,68,68,64,E8,EC,68,EC,28,666
236# DATA 6C,28,6C,28,EC,64,64,28,EC,64,64,71,F9,F9,64,767
237# DATA 28,0A,0A,64,71,4E,64,64,25,E6,64,64,07,46,25,464
238# DATA 46,F7,E6,75,57,75,57,64,52,78,52,64,2C,6C,715
239# DATA 2C,6C,68,6C,68,6C,68,64,EC,28,28,64,6C,28,618
240# DATA EC,64,64,28,EC,64,64,71,F9,F9,64,28,0A,0A,64,6E7
241# DATA 71,4E,64,64,25,E6,64,64,07,46,64,64,F7,E6,64,688
242# DATA 64,57,64,67,99,52,64,68,99,2C,2C,64,64,68,68,58E
243# DATA 64,68,EC,68,EC,28,6C,28,6C,A8,64,67,99,A8,64,72C
244# DATA 67,99,F9,64,F9,EC,0A,64,0A,4E,5B,64,71,64,A7,743
245# DATA 64,25,64,07,46,07,64,F7,E6,F7,64,75,57,46,64,653
246# DATA 78,52,46,64,2C,64,2C,64,68,64,68,64,EB,64,68,5D8
247# DATA EC,28,64,28,6C,A8,64,28,EC,A8,64,28,EC,F9,67,794
248# DATA 99,EC,0A,67,99,4E,5B,64,71,4E,A7,64,25,E6,07,678
249# DATA 64,25,46,F7,64,7E,E6,75,46,75,46,78,46,78,46,667
250# DATA 24,2C,2C,6C,68,68,68,6C,6C,6C,6C,EC,64,EC,28,6C,618
251# DATA 64,64,A8,64,67,99,64,64,67,99,64,67,99,64,67,99,747
252# DATA 64,67,99,5B,64,67,99,A7,64,67,99,25,46,46,64,643
253# DATA 75,E6,E6,57,67,99,64,52,67,99,64,64,2C,2C,6C,6DA
254# DATA 64,68,68,6C,64,64,64,67,99,28,64,67,99,A8,68,68
255# DATA 64,67,99,A8,64,F9,EC,71,EC,0A,4E,28,4E,71,4E,737
256# DATA 71,4E,25,E6,25,E6,07,64,25,46,F7,64,75,E6,75,606
257# DATA 57,57,64,78,52,52,64,2C,64,67,99,68,64,67,99,5E6
258# DATA 68,EC,68,EC,28,6C,28,6C,28,EC,A8,64,28,EC,A8,774
259# DATA 64,71,F9,EC,64,28,0A,4E,64,71,5B,4E,64,25,A7,64C
260# DATA E6,64,07,46,07,64,F7,E6,F7,64,57,64,75,46,52,782
261# DATA 64,78,46,2C,64,67,99,68,64,67,99,EC,64,64,712
262# DATA 28,6C,64,28,EC,64,64,28,EC,64,64,71,EC,64,64,6C5
263# DATA 64,28,4E,64,64,71,4E,64,64,25,E6,64,64,07,67,562
264# DATA 99,64,28,67,99,64,57,64,64,46,52,64,64,46,24,64
265# DATA 6C,24,6C,68,6C,6C,E8,67,99,EC,28,67,99,6C,6C,6FC
266# DATA A8,28,28,EC,A8,28,28,EC,F9,71,71,EC,0A,28,28,689
267# DATA 4E,5B,64,71,4E,A7,64,25,E6,07,46,25,46,F7,E6,677
268# DATA 75,E6,75,46,64,64,64,64,64,2C,64,2C,64,68,68,515
269# DATA 64,68,64,EB,EC,68,EC,28,6C,28,6C,A8,EC,28,EC,8C8
270# DATA A8,EC,28,EC,F9,28,71,EC,0A,71,28,4E,5B,64,5B,719
271# DATA 4E,A7,64,47,E6,07,64,07,46,F7,64,F7,E6,75,46,791
272# DATA 75,46,78,46,78,46,64,2C,6C,64,64,68,6C,64,68,583
273# DATA EC,EB,64,28,6C,28,64,64,28,EC,A8,64,28,EC,788
274# DATA F9,64,71,EC,0A,64,28,4E,5B,64,71,4E,A7,64,25,644
275# DATA E6,07,46,07,46,F7,E6,F7,E6,75,57,64,78,52,783
276# DATA 52,64,2C,24,2C,64,68,68,68,64,EB,EC,68,EC,28,672
277# DATA 6C,28,6C,A8,64,28,EC,A8,64,28,EC,F9,64,F9,EC,86A
278# DATA 0A,64,0A,4E,5B,58,64,64,64,47,EB,64,07,64,67,99,686
279# DATA 99,F7,64,67,99,57,64,67,99,52,64,68,99,2C,6C,6F6
280# DATA 64,64,68,6C,64,68,EC,EB,64,28,6C,28,64,A8,64,68C
281# DATA 28,EC,A8,64,28,EC,F9,28,71,EC,0A,71,28,4E,5B,64,728
282# DATA 64,5B,64,A7,64,47,64,07,46,07,64,F7,E6,F7,64,64,629
283# DATA 75,57,75,46,78,52,78,46,2C,24,2C,64,68,68,68,58F
284# DATA 64,EB,EC,68,EC,28,6C,28,6C,A8,64,28,EC,A8,64,7C8
285# DATA 28,EC,F9,EC,F9,64,0A,4E,0A,64,5B,71,4E,64,A7,739
286# DATA 25,E6,64,07,64,07,64,F7,64,F7,64,57,64,75,46,671
287# DATA 52,64,78,46,64,2C,2C,64,64,68,64,68,64,68,EC,68,5D8
288# DATA EC,28,6C,28,6C,28,EC,64,EC,64,EC,28,6C,64,68,68,68,919
289# DATA F9,64,64,0A,0A,64,71,64,71,4E,25,64,25,E6,07,568
290# DATA 64,25,46,F7,64,64,75,99,75,57,57,64,78,52,52,64,684
291# DATA 2C,67,99,6C,68,67,99,6C,EC,EB,EC,EC,6C,28,6C,818
292# DATA 6C,64,28,EC,64,64,28,EC,64,64,71,EC,64,64,28,68D
293# DATA 4E,64,64,71,4E,64,64,25,E6,64,64,07,46,64,64,585
294# DATA F7,E6,64,57,64,67,99,52,64,2C,2C,64,24,6C,6A2
295# DATA 68,6C,68,6C,68,EC,68,EC,28,6C,28,6C,A8,64,28,67C
296# DATA EC,A8,64,28,EC,F9,64,71,EC,0A,64,28,4E,5B,64,759
297# DATA 71,4E,A7,64,25,E6,07,64,25,46,F7,64,75,E6,75,6D6
298# DATA 57,57,64,78,52,52,64,2C,64,2C,6C,68,68,68,68,552
299# DATA E8,64,E8,64,28,64,28,64,A8,64,28,EC,A8,64,28,6F4
300# DATA EC,F9,64,71,EC,0A,64,28,4E,5B,64,71,4E,A7,64,788
301# DATA 25,E6,64,67,99,64,75,E6,F7,64,64,57,46,64,64,66#
302# DATA 52,46,64,2C,64,2C,64,68,64,68,64,EB,64,EB,EC,6D4
303# DATA 28,64,28,6C,A8,64,28,EC,A8,64,28,EC,F9,71,71,728
304# DATA EC,0A,28,28,4E,5B,71,4E,47,25,25,E6,07,67,554
305# DATA 99,46,F7,67,99,EC,75,46,57,64,78,46,52,64,2C,6CA
306# DATA 6C,2C,6C,68,6C,68,6C,EB,64,68,EC,28,64,28,6C,65C
307# DATA 28,EC,A8,64,28,EC,A8,64,64,F9,EC,64,64,0A,4E,799
308# DATA 64,71,4E,5B,64,25,EB,A7,64,07,64,25,46,F7,64,629
309# DATA 75,E6,57,46,57,46,52,46,52,46,2C,64,2C,64,68,54D
310# DATA 64,68,64,EB,64,68,EC,28,64,28,6C,64,EC,28,EC,6F8
311# DATA 28,EC,28,EC,F9,F9,64,64,0A,0A,64,64,71,4E,6D1
312# DATA 64,64,25,E6,64,64,07,64,67,99,F7,64,64,75,46,68#
313# DATA 64,64,78,46,64,64,24,2C,24,6C,68,68,68,6C,6C,526
314# DATA 64,EB,64,EC,64,28,64,64,28,EC,64,64,28,EC,64,734
315# DATA 64,F9,64,67,99,0A,64,64,71,4E,64,64,25,E6,64,689
316# DATA 07,64,64,64,F7,64,64,EB,46,57,57,64,46,52,68E
317# DATA 52,64,50,99,97,99,EF,12,65,7F,1B,89,2D,9A,0A,68C
318# DATA 12,45,3E,1E,65,65,C8,9A,8F,1D,45,88,1E,65,64,48E
319# DATA 64,A9,58,13,45,9D,1E,65,6C,78,A9,58,13,45,6E,578
320# DATA 1F,65,64,38,9A,58,13,45,2D,1F,1A,1D,3C,9D,81,58C
321# DATA A9,64,13,45,78,13,9A,CA,12,85,47,5E,6C,13,03,669
322# DATA 4C,8E,5E,88,11,A9,3F,1C,45,D8,1D,65,65,C6,9A,67#
323# DATA 8F,1D,45,7B,1F,65,64,38,9A,58,13,45,D2,19,1A,45A
324# DATA 4C,9D,81,A9,E4,13,45,78,13,9A,CA,12,85,47,6F6
325# DATA 5E,88,13,82,24,4C,62,5E,6C,13,D3,4C,87,9A,3F,598
326# DATA 1C,45,6F,1E,65,65,FC,9A,8F,1D,45,58,1F,65,64,586
327# DATA 38,9A,58,13,45,1B,1D,3C,9D,81,A9,E4,13,58D
328# DATA A9,64,12,85,47,62,6E,65,7E,13,7E,9A,9B,44,61,659
329# DATA 77,74,9C,7C,88,9A,EF,12,9A,57,EA,5A,64,59,42,77#
330# DATA 64,88,75,5C,12,4D,4D,7D,3A,47,32,47,1A,47,47,48B
331# DATA 56,6F,44,89,37,61,44,99,64,44,5E,6C,13,D3,44,583
332# DATA 62,A9,88,EB,67,44,11,59,42,64,08,75,28,12,4D,4F5
333# DATA 4D,7D,81,89,85,45,0D,EA,75,8E,EA,65,55,65,52,6A3
334# DATA 38,81,89,84,85,89,3A,64,89,32,65,7D,52,64,89,726
335# DATA 0A,66,89,82,67,46,98,EB,9A,79,EB,47,44,11,85,868
336# DATA 4C,62,64,21,56,62,64,FD,36,65,64,D4,3A,62,64,61F
337# DATA A4,0E,62,64,78,65,48,65,71,65,58,EF,76,65,8B,69A
338# DATA F7,78,65,88,F7,78,65,2C,F8,9A,EF,12,9A,3F,1C,47D
339# DATA A9,F7,12,45,1D,12,65,75,1B,1A,89,2D,89,1D,81,80
340# DATA 69,9C,7C,92,EB,38,27,2E,32,38,36,31,39,2F,2FC
341# DATA 3F,2B,2A,28,38,38,5A,91,BF,64,7B,BC,7C,9C,544
342# DATA 45,64,24,75,65,4A,65,98,5B,11,89,DA,AD,5A,6C,787
343# DATA E6,33,8A,5A,3A,E7,3B,5A,4A,EE,33,AD,81,A9,84,827



344# DATA 12,85,62,6E,75,6E,13,1A,D3,4C,6E,2B,47,7E,C2,586
345# DATA 4C,6C,47,69,44,93,47,77,7A,8A,47,1A,56,6C,13,531
346# DATA AD,45,6E,13,65,6A,98,89,2D,62,92,89,1C,82,54,5F7
347# DATA 2B,92,AA,89,1D,89,2D,68,5A,F6,89,1D,A1,AF,95,6F8
348# DATA 62,92,89,2D,5A,98,BF,64,13,47,68,1D,82,68,9A,61D
349# DATA 6E,44,94,AS,5A,E6,89,4D,61,89,2D,AD,64,64,6F,6F8
350# DATA 6E,99,65,44,67,67,74,81,44,65,24,66,65,74,68,58F
351# DATA 64,67,99,65,66,61,89,65,68,66,67,66,65,65,66,61E
352# DATA 64,67,67,99,81,61,6C,1D,8F,85,1A,D3,AC,81,81,7B5
353# DATA A9,28,13,85,75,68,6A,7D,8F,85,47,7C,8A,B1,AG,6DA
354# DATA #8,13,85,65,9B,6A,B1,89,C4,89,C4,89,C4,89,C4,817
355# DATA B5,AG,C4,12,74,95,AD,45,CD,1E,82,44,72,64,3B,721
356# DATA 7D,1A,#6,8B,AD,67,99,28,29,AD,38,39,AD,7D,6D,42B
357# DATA 75,74,8F,7D,AD,A9,#8,13,62,68,AG,EF,12,81,A1,66C
358# DATA A9,F7,13,AS,85,47,74,97,AD,8D,AG,9F,1C,81,8D,75,79F
359# DATA #4,EC,65,9B,6A,89,C4,7F,47,67,99,A1,65,2B,64,782
360# DATA 8F,6D,8F,AS,74,94,75,76,EC,5A,6A,6C,86,8F,47,69B
361# DATA B9,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,9AA
362# DATA C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,90F
363# DATA 89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,9AA
364# DATA C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,90F
365# DATA 89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,9AA
366# DATA C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,90F
367# DATA 89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,9AA
368# DATA C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,90F
369# DATA 89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,9AA
370# DATA C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,89,C4,90F
371# DATA 89,C4,89,C4,89,C4,89,C4,6C,59,AS,67,13,AD,45,87B
372# DATA 76,EC,75,77,EC,65,35,68,52,64,89,D4,AG,EF,12,7F1
373# DATA 89,17,8C,1D,55,#A,1B,45,6E,EC,5A,6A,85,89,C4,58B
374# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
375# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
376# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
377# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
378# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
379# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
380# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
381# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
382# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
383# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
384# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
385# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
386# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
387# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
388# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
389# DATA B5,89,C4,85,89,C4,85,89,C4,85,89,C4,85,89,C4,8A
390# DATA AD,5A,2B,89,45,#A,1B,6C,1A,E4,23,81,A1,89,81,63E
391# DATA 75,6A,64,81,AG,C5,1D,89,11,64,89,1F,65,75,FA,7AA
392# DATA 64,6A,7D,85,68,7F,1E,DT,44,8E,89,85,AS,85,89,816
393# DATA 47,89,47,47,68,6C,59,44,85,AD,1C,72,64,63,AF,665
394# DATA 76,38,63,8B,92,AD,83,19,82,AA,64,6B,1F,82,94,53A
395# DATA 3B,7D,72,64,3D,7D,AD,9B,9B,64,64,66,6C,99,64,6C1
396# DATA 68,99,98,68,99,64,68,99,98,68,99,64,68,99,65,74#
397# DATA 6C,99,64,64,65,65,85,98,9B,64,64,98,9B,64,64,65,6F8
398# DATA 65,64,64,65,65,64,62,99,65,55,99,64,64,6F,99,98,68#
399# DATA 42,99,64,67,99,65,64,65,64,65,65,64,65,64,62D
400# DATA 65,67,99,64,65,68,99,64,65,67,99,64,65,65,64,682
401# DATA 64,65,64,62,99,98,64,64,98,98,64,68,99,64,724
402# DATA 98,68,99,64,98,67,99,64,98,98,64,98,98,64,98,64,98,7C6
403# DATA 64,98,64,98,64,67,99,65,68,99,64,49,69,6A,49,69,689
404# DATA 61,99,68,74,49,49,6F,49,75,49,64,65,66,67,68,507
405# DATA 61,62,63,6C,6D,76,6E,49,67,99,68,49,77,78,71,635
406# DATA 72,73,7C,7D,7E,7F,78,79,7A,7B,44,45,46,47,48,617
407# DATA 41,42,43,4C,4D,4E,4F,48,29,21,23,25,27,28,31,359
408# DATA 2A,2B,44,5E,44,44,32,31,29,21,38,36,21,64,44,36#
409# DATA 25,29,37,38,25,36,44,21,38,44,27,34,27,44,44,2F3
410# DATA 64,32,31,29,21,38,56,21,44,4C,28,21,44,55,44,346
411# DATA 25,44,51,4D,44,38,64,25,24,29,25,36,20,25,35,35C
412# DATA 2A,44,44,4C,55,44,25,44,51,4D,44,5B,64,22,36,3F9
413# DATA 25,34,34,21,3E,44,31,2A,21,44,38,28,31,27,2C,2C3
414# DATA 21,44,45,64,28,21,44,32,31,29,21,38,36,21,44,31F
415# DATA 21,37,38,44,31,2A,44,34,36,28,23,36,25,29,29,2D#
416# DATA 21,44,28,21,44,29,21,2A,23,25,37,28,21,2A,28,44,29D
417# DATA 3A,21,36,29,21,38,38,25,2A,38,44,28,43,21,27,2A,28#
418# DATA 2B,31,38,21,44,28,21,44,2A,43,2D,29,34,2B,36,2CE
419# DATA 38,21,44,35,31,21,28,28,21,44,27,25,37,37,21,2A2C
420# DATA 38,38,21,44,25,31,28,2D,2B,44,37,31,36,44,28,21#
421# DATA 21,44,28,21,27,38,21,31,36,44,28,21,44,32,28,2B3
422# DATA 38,36,21,44,25,29,37,38,36,25,28,44,21,38,44,2D4
423# DATA 27,21,27,2D,44,25,32,21,27,44,31,2A,21,44,36,289
424# DATA 21,34,36,21,37,21,2A,38,25,38,2D,2B,2A,2A,2B,299
425# DATA 31,44,32,28,28,31,29,21,44,37,2B,2A,2B,36,21,2C7
426# DATA 44,25,44,28,43,21,27,36,25,2A,44,6C,99,32,3A4
427# DATA 2B,31,37,44,34,2B,31,32,21,3E,44,27,2C,28,2E7
428# DATA 37,2D,36,44,34,25,36,29,2D,44,27,2D,2A,35,44,2FE
429# DATA 22,28,36,29,21,37,44,28,21,44,32,31,29,21,38,2AA
430# DATA 36,21,44,21,37,44,44,27,2D,2A,35,44,25,2A,2D2A
431# DATA 29,25,38,2D,2B,2A,37,44,28,2D,22,22,21,36,21,284
432# DATA 2A,38,21,37,44,44,37,2D,28,38,44,31,2A,44,38,31A
433# DATA 2B,38,25,28,44,28,21,44,56,51,44,32,31,29,21,389
434# DATA 38,36,21,37,44,45,44,74,99,29,21,23,25,37,2B,38C
435# DATA 31,2A,28,44,25,44,21,38,21,44,36,21,25,28,2D,2AF
436# DATA 37,21,44,34,25,36,44,37,38,21,34,2C,25,2A,21,2C7
437# DATA 44,37,25,2D,2A,38,44,29,25,36,38,2D,2A,44,4C,386
438# DATA 2D,28,21,21,44,28,36,2D,23,2D,2A,25,28,21,48,49
439# DATA 44,23,36,25,34,2C,2D,37,29,21,37,4D,44,21,38,299
440# DATA 44,22,25,26,2D,21,2A,44,22,21,37,37,25,36,28,299
441# DATA 44,4C,27,2B,27,21,34,38,2D,2B,2A,48,44,34,2FA
442# DATA 36,28,23,36,25,29,29,25,38,2D,2B,2A,44,4A,4A,2E3
443# DATA 62,99,21,2A,22,2D,2A,48,2A,2B,31,37,44,38,21,359
444# DATA 2A,2B,2A,37,44,25,44,36,21,29,21,36,27,2D,21,2AF
445# DATA 36,44,38,2B,31,38,44,34,25,36,38,2D,27,31,36,2E6
446# DATA 2D,21,36,21,29,21,2A,38,44,33,25,28,2D,28,48,2A2
447# DATA 44,37,3D,28,32,25,2D,2A,44,21,38,44,22,36,25,2E4
448# DATA 2A,27,2D,37,44,34,2B,31,36,44,36,44,31,36,44,2F5
449# DATA 37,3D,29,34,25,38,2C,2D,35,31,21,44,34,25,36,2D9
450# DATA 38,2D,27,2D,34,25,38,2D,2B,2A,4A,44,74,99,25,37C
451# DATA 29,31,37,21,3E,44,32,32,31,37,44,26,2D,21,2A,2D
452# DATA 44,45,67,99,44,74,99,64,38,25,34,21,3E,44,44,4AE
453# DATA 2A,44,44,34,2B,31,36,44,31,2A,44,32,31,29,21,388
454# DATA 38,36,21,44,2A,2B,36,29,25,28,44,6C,99,38,28F
455# DATA 25,34,21,3E,44,31,2A,44,27,2C,2D,22,36,21,386
456# DATA 44,27,28,29,34,28,37,44,21,2A,38,36,21,44,2E7
457# DATA 44,55,44,44,21,38,44,44,51,44,44,34,28,31,36,399
458# DATA 44,31,2A,44,32,31,29,21,38,36,21,44,25,2A,2D7
459# DATA 29,21,4A,44,6C,99,28,21,44,32,31,29,21,38,36,37D
460# DATA 21,44,2A,2B,36,29,25,28,44,28,22,22,36,21,44,2B4
461# DATA 31,2A,21,44,26,28,2A,2A,21,44,36,21,37,38,28,285

