

```

10 ON ERROR GOTO 5620
20 CALL &BB48
30 MEMORY &9FFF:DEFINT a-z:MODE 2:DIM
C$(100,3),ti$(44):PRINT CHR$(&17)+"3"
40 INK 0,26:INK 1,0:PEN 1:PAPER 0:BORDER
26:GOSUB 50:GOTO 160
50 DIM fr(72),ln(16),a$(8,9),oa(4),ob(4,
3),no(7),tou(7),nf$(21),m$(9),aa$(4),nn
$(7):FOR a=1 TO 72:READ fr(a):NEXT:FOR
a=1 TO 7:READ no(a):tou(a)=no(a):READ
ln(a):NEXT:FOR a=8 TO 16:READ
ln(a):NEXT:FOR a=1 TO 8:FOR b=1 TO
9:READ a$(a,b):NEXT b:NEXT a
60 FOR a=1 TO 4:READ oa(a):NEXT a:FOR
a=1 TO 4:FOR b=1 TO 3:READ ob(a,b):NEXT
b:NEXT a:FOR a=1 TO 7:READ nn$(a):NEXT
a:FOR a=1 TO 21:READ nf$(a):NEXT a:FOR
a=1 TO 9:READ m$(a):NEXT a:FOR a=1 TO
4:READ aa$(a):NEXT a
70 DATA 956,902,851,804,758,716,676,638,
602,568,536,506,478,451,426,402,379,358,
338,319,301,284,268,253,239,225,213,201,
190,179,169,159,150,142,134,127,119,113,
106,100,95,89,84,80,75,71,67,63,60,56,
53,50,47,45,42,40,38,36,34,32
80 DATA 30,28,27,25,24,22,21,20,19,18,
17,16,1,16,3,8,5,12,6,4,8,6,10,2,12,3,1,
16,8,4,2,1,0,0,0,Ecriture,Lecture,Sauve
garde,Chargement,Impression,Couleur,Eff
acement,,,Mode Debutant,Mode Normal,,,,,
,,,Chant,Piano Chant,Piano,,,,,
90 DATA 0 Do Maj. ou La min.,1 Sol
Maj. ou Mi min.,2 Re Maj. ou Si
min.,3 La Maj. ou Fa# min.,4 Mi Maj.
ou Do# min.,5 Si Maj. ou Sol# min.,6
Fa# Maj. ou Re# min.,7 Do# Maj. ou La#

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min.,Suite ...
100 DATA 1 Fa Maj. ou Re min.,2 Sib
Maj. ou Sol min.,3 Mib Maj. ou Do
min.,4 Lab Maj. ou Fa min.,5 Reb Maj. ou
Sib min.,6 Solb Ma. ou Mib min.,7 Dob
Maj. ou Lab min.,Retour,Retour,
2/4,3/4,4/4,5/4,6/8,9/8,12/8,,,vitesse
lente,vitesse rapide,,,,,
110 DATA Noir et Blanc,Bleu et Jaune,Rou
ge et Rose,Vert et Blanc,Turquoise et Bl
anc,Vert et Blanc,Orange et Bleu,Magenta
et Blanc,
120 DATA -5,-5,-5,-5,-220,,, -116,-176,-22
3,0,-176,-223,-160,0,0,Do,Re,Mi,Fa,Sol,L
a,Si,ronde,blanche,blanche pointee,noire
130 DATA noire pointee,croche, croche
pointee,double croche, pause, demipause,
sourir,demi soupir,quart de soupir,
coda,point de reprise,liaison,Mesure
a,Portee,Tempo,Musique,Gomme, Menu,Mode
d'Ecriture,Format,Alterations a la cle,,
Mesure,,Couleur,
140 DATA Titre de la chanson ,Auteur, Co
positeur,Copyright
150 RETURN
160 FOR a=1 TO 3:at(a)=1:atl(a)=15:atd
(a)=1:dd(a)=4:rd(a)=6:ENV a,at(a),atl(a)
,atd(a),1,0,dd(a),15,-1,rd(a):NEXT
170 '
180 MODE 2:PEN 1:PAPER 0:GOSUB 3410:g=3:
d=78:h=2:b=24:GOSUB 3560
190 g=31:d=48:h=8:a=1:pre=1:GOSUB 4340:
enc=t:ON enc GOTO 200,610,780,910,5460,
5560,5590
200 '
210 IF t$(1)<>" THEN GOSUB 3640:GOTO

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230
220 GOSUB 3210
230 IF mo<>0 THEN RESTORE 120:GOSUB
4930:GOTO 290
240 'mode
250 g=8:d=37:h=4:a=2:GOSUB 4340:mo=t:IF
mo=1 THEN f=4:a11=1:a12=0:nu=4:de=4:
GOSUB 1280
260 '
270 IF f<>0 THEN 290
280 g=40:d=68:h=9:a=3:GOSUB 4340:f=t
290 GOSUB 1050
300 '
310 IF a11<>0 THEN 430
320 g=24:d=56:h=4:a=4:t2=1:GOSUB 4340
330 IF t<9 THEN 400
340 a=5
350 GOSUB 4380
360 IF t<8 THEN 400
370 a=4
380 GOSUB 4380
390 GOTO 330
400 t2=0:GOSUB 4520
410 IF a=4 THEN a12=t-1:a11=1 ELSE
a12=t+7:a11=8
420 GOSUB 1280
430 GOSUB 1170:GOSUB 1070
440 'mesure
450 IF me>1 THEN 540
460 IF nu<>0 THEN 510
470 g=28:d=50:a=6:pre=3
480 GOSUB 4340
490 GOSUB 1070
500 nu=VAL(LEFT$(a$(a,t),2)):de=VAL(RIG
HT$(a$(a,t),1))
510 GOSUB 1300:a=16

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520 mul=de*a:IF mul>16 THEN a=a/2: GOTO
520
530 mul=a:co=mul*nu
540 '
550 GOSUB 1370
560 ' initialisation
570 GOSUB 3700
580 GOSUB 3820
590 GOSUB 7320
600 GOTO 3870
610 '
620 IF mm<2 THEN GOSUB 4900
630 cd=2:GOSUB 4560
640 GOSUB 4910:MODE 2:mu=ml:me=ml
650 GOSUB 7280:GOSUB 4860:ml=me
660 IF me>=mm-1 THEN 680
670 IF ob(f,p)>-311 THEN 650
680 IF imp THEN CALL &A000:imp=imp+1:IF
imp/3=FIX(imp/3) THEN 5530
685 mum=me
690 GOSUB 5110
700 IF me1<mum OR me2<mum THEN 700
710 TAGOFF:LOCATE 2,25:PRINT " <J> pour
rejouer <esc> pour sortir ou une autre
touche pour continuer"
720 i$=INKEY$:IF i$<>"" THEN 720
725 IF INKEY(66)=0 THEN imp=0:CALL
&BB48:GOTO 170
730 i$=INKEY$:IF i$="" THEN 725
740 IF i$="j" OR i$="J" THEN mum=me:GOTO
690
750 IF i$="^" THEN mu=1:mum=mm:GOTO 690
760 '
770 IF me>=mm-1 THEN imp=0:GOTO 170 ELSE
mu=me:GOTO 640
780 '
790 IF mm<2 THEN 4900
800 ERASE fr,ln,a$,oa,ob,nf$,m$,aa$,no,
tou,nn$
810 g=20:d=60:h=8:b=10:fen=0:GOSUB 3560
:LOCATE 5,2:PRINT"Titre (8 lettres) :
_":a=5:aa=-5:c=25:GOSUB 3380
820 OPENIN"titre"+"dir":FOR a=1 TO
44:WHILE NOT EOF:INPUT#9,ti$(a):NEXT:WEN
D:CLOSEIN:g=20:d=60:h=12:b=14:GOSUB 3580
:LOCATE 8,2:PRINT"J'EFFECTUE LA SAUVEGAR
DE"
830 FOR a=2 TO 43:IF ti$(a)=t$(5) THEN 8
40 ELSE NEXT:GOSUB 4780:GOTO 880

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840 h=16:b=23:GOSUB 3580:LOCATE 6,3:PRIN
T"ATTENTION CE TITRE EXISTE DEJA":LOCATE
7,5:PRINT"PRESSER <ENTER> pour VALIDER":
LOCATE 6,7:PRINT "ou UNE AUTRE TOUCHE
POUR SORTIR"
850 i$=INKEY$:IF i$="" THEN 850
860 IF i$<>CHR$(13) THEN 900 ELSE CLS
870 g=20:d=60:h=16:b=18:GOSUB 3560:LOCAT
E 15,2:PRINT"O . K"
880 OPENOUT t$(5)+"DAT":FOR a=1 TO 4:PR
INT#9,t$(a):NEXT
890 PRINT#9,nu,de,co,mm,p1,p2,al1,al2,mo
,f,bt,tem,me:FOR a=1 TO 3:PRINT#9,att(a)
,atl(a),atd(a),dd(a),rd(a):NEXT:FOR a=1
TO mm:FOR p=p1 TO p2:PRINT#9,c$(a,p):NEX
T p:NEXT a:CLOSEOUT
900 RESTORE 70:GOSUB 50:GOTO 170
910 '
920 ERASE fr,ln,oa,ob,nf$,m$,aa$,no,tou,
nn$,a$
930 g=20:d=60:h=3:b=20:fen=0:GOSUB 3560:
LOCATE 8,2:PRINT"LES TITRES DISPONIBLES"
:OPENIN"titre"+"dir":FOR a=1 TO 44:WHIL
E NOT EOF:INPUT#9,ti$(a):IF a<16 THEN LO
CATE 3,a+2 ELSE LOCATE 15,a-12
940 IF A>29 THEN LOCATE 27,a-26
950 IF a<>1 THEN PRINT " * ";ti$(a)
960 NEXT:WEND:CLOSEIN
970 g=20:d=60:h=21:b=23:GOSUB 3560:LOCA
TE 5,2:PRINT"VOTRE CHOIX (8 lettres) :_"
:a=5:aa=-5:c=31:GOSUB 3380
980 FOR a=2 TO 43:IF ti$(a)=t$(5) THEN
1000 ELSE NEXT:GOTO 990
990 GOSUB 3560:LOCATE 3,2:PRINT"CE TITRE
N'EST PAS SUR LE CATALOGUE":FOR a=1 TO
3000:NEXT:T$(5)="" :GOTO 970
1000 GOSUB 3560:LOCATE 12,2:PRINT"O . K"
1010 OPENIN t$(5)+"DAT":FOR a=1 TO
4:INPUT#9,t$(a):NEXT
1020 INPUT#9,nu,de,co,mm,p1,p2,al1,al2,
mo,f,bt,tem,me:FOR a=1 TO 3:INPUT#9,att(
a),atl(a),atd(a),dd(a),rd(a):NEXT
1030 FOR a=1 TO mm-1:FOR p=p1 TO
p2:INPUT#9,c$(a,p):NEXT p:NEXT a:CLOSEIN
1040 FOR a=1 TO 3:ENV a,at(a),atl(a),atd
(a),1,0,dd(a),15,-1,rd(a):NEXT:RESTORE 7
0:GOSUB 50:GOSUB 1270:GOTO 170
1050 '
1060 ON f GOTO 1080,1100,1120,1140
1070 ON f GOTO 1090,1110,1130,1150
1080 WINDOW#3,1,80,15,20:CLS#3
1090 ORIGIN 0,0:PLOT 1,174:DRAW 639,174:
DRAW 639,80:DRAW 1,80:DRAW 1,174:p1=1:p2
=1:GOSUB 1440:WINDOW#4,26,64,13,13: GOTO
1160
1100 WINDOW#3,1,80,9,20 :CLS#3 1110 ORIG

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IN 0,0:PLOT 1,270:DRAW 639,270:DRAW 639,
80:DRAW 1,80:DRAW 1,270:p1=1:p2=3: GOSUB
1440:WINDOW#4,26,64,8,8:GOTO 1160
1120 WINDOW#3,1,80,12,20:CLS#3
1130 ORIGIN 0,0:PLOT 1,222:DRAW 639,222:
DRAW 639,80:DRAW 1,80:DRAW 1,222:p1=2:p2
=3:GOSUB 1440:WINDOW#4,26,64,10,10: GOTO
1160
1140 WINDOW#3,1,80,10,18:CLS#3
1150 ORIGIN 0,0:PLOT 1,254:DRAW 639,254:
DRAW 639,112:DRAW 1,112:DRAW 1,254:p1=1:
p2=1:GOSUB 1440:WINDOW#4,26,64,7,7
1160 RETURN
1170 '
1180 al$="+00-12+16-12-12+16-12-16+12-16
+12-16+12-16"
1190 FOR p=p1 TO p2:ORIGIN oa(f),ob(f,p)
:n=30:IF p=3 THEN o=352 ELSE o=360
1200 FOR a=al1 TO al2
1210 o=o+VAL(MID$(al$,1+(a-1)*3,3)):TAG
1220 IF a<8 THEN GOSUB 1800 ELSE GOSUB
2190
1230 NEXT a:NEXT p
1240 o=360:p=p1:pode=XPOS:IF pode<28 THE
N pode=28
1250 FOR a=1 TO 7:no(a)=gam(a):NEXT
1260 RETURN
1270 '
1280 c$="41526377362514":FOR a=al1 TO
al2:IF a>7 THEN b=-1 ELSE b=1
1290 ga=VAL(MID$(c$,a,1)):no(ga)=no(ga)+
b:NEXT:FOR a=1 TO 7:gam(a)=no(a):NEXT:RE
TURN
1300 '
1310 IF me>1 THEN 1360
1320 n=pode:FOR p=p1 TO p2:ORIGIN oa(f),
ob(f,p):o=360
1330 IF nu=12 THEN MOVE n-4,o-2 ELSE
MOVE n,o-2
1340 TAG:PRINT nu;:MOVE n,o-18:PRINT
de;:NEXT p:p=p1:pode=XPOS-4
1350 IF de=4 THEN bt=4 ELSE bt=6
1360 RETURN
1370 '
1380 nome=6
1390 a=639-pode:esm=FIX(a/nome):cx=FIX((
esm-10)/co)
1400 IF cx<15 THEN nome=nome-1:GOTO 1390
1410 IF nome<2 THEN nome=2:esm=FIX(a/nom
e):cx=FIX((esm-10)/co)
1420 FOR bm=pode+esm TO 639 STEP esm:
GOSUB 1700:NEXT bm
1430 RETURN
1440 '
1450 FOR p=p1 TO p2:ORIGIN oa(f),ob(f,p)
:GOSUB 1680:TAG:ON p GOSUB 1750,1750,176

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0:NEXT p:p=p1:RETURN
1460 IF no0(ga)=no(ga) THEN 1540
1470 IF no0(ga)>no(ga) THEN 1520
1480 IF no0(ga)<no(ga) THEN 1490
1490 IF tou(ga)=no(ga) THEN 1510 ELSE
1500
1500 GOSUB 2210:no(ga)=no0(ga):GOTO 1540
1510 GOSUB 2180:no(ga)=no0(ga):GOTO 1540
1520 IF tou(ga)>no(ga) THEN 1500 ELSE
1530
1530 GOSUB 1790:no(ga)=no0(ga)
1540 RETURN
1550 x=0:y=332:MOVE x,y+16:PRINT CHR$(2
17);:MOVE x,y+32:PRINT CHR$(218);:MOVE x
,y+44:PRINT CHR$(215);:MOVE x,y+56:PRINT
CHR$(216);:MOVE x,y+68:PRINTCHR$(217);:M
OVE x,y+84:PRINT CHR$(218);:ON f-1 GOTO
1560,1570
1560 PLOT 10,y:DRAW 10,y+130:RETURN
1570 PLOT 10,y:DRAW 10,y+60:RETURN
1580 MOVE n-2,o+10:PRINT CHR$(223);:MOVE
n+3,o+12:PRINT CHR$(224);:RETURN
1590 MOVE n-2,o+10:PRINT CHR$(223);:MOVE
n+3,o+12:PRINT CHR$(224);
1600 RETURN
1610 IF p>1 THEN 1630
1620 nnt=nnt-1:IF nnt<1 THEN nnt=0
1630 no(ga)=gam(ga):po=po-1:IF po<1 THEN

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c$(me,p)="":me=me-1:po=LEN(c$(m e,p))/2:
ln=co+1
1640 IF me<=me0 THEN me=me+1:ln=1:po=1:P
RINT#4,"Impossible il n'y a rien a effac
er":GOTO 1670
1650 GOSUB 7190:ln=ln-ln(fi):tn=LN-(BT*F
IX(LN/BT))
1660 GOSUB 5990:GOSUB 1680:c$(me,p)=LEFT
$(c$(me,p),(po-1)*2)
1670 RETURN
1680 x=10:zo=x+630:FOR y=328 TO 360 STEP
8:PLOT x,y,1:DRAW zo,y:NEXT y:IF p=3
THEN GOTO 1550
1690 PLOT x,328:DRAW x,360:RETURN
1700 '
1710 '
1720 FOR a=p1 TO p2:ORIGIN oa(f),ob(f,a)
1730 IF a=3 THEN y=400 ELSE y=360
1740 PLOT bm,328:DRAW bm,y:NEXT a:RETURN
1750 n=14:o=372:MOVE n,o:PRINT CHR$(251)
;:MOVE n,o-16:PRINT CHR$(250);:MOVE n,o-
32:PRINT CHR$(249);:MOVE n,o-48:PRINT CH
R$(248);:MOVE n+8,o-28:PRINT CHR$(247);:
RETURN
1760 MOVE 16,358:PRINT CHR$(246);:MOVE
16,342:PRINT CHR$(245);:MOVE 18,358:PRIN
T CHR$(244);:RETURN
1770 '

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1780 IF p=3 THEN GOSUB 1550
1790 n=n-8
1800 MOVE n,o:PRINT CHR$(214);:MOVE
n,o+8:PRINT CHR$(214);:n=n+8
1810 RETURN
1820 GOSUB 1980
1830 MOVE n-2,o+8:PRINT CHR$(254);
1840 IF o > 344 GOTO 1860
1850 MOVE n-2,o+18:PRINT CHR$(212);:MOVE
n-2,o+22:PRINT CHR$(212);:RETURN
1860 MOVE n-8,o-2:PRINT CHR$(212);:MOVE
n-8,o-10:PRINT CHR$(212);:RETURN
1870 '
1880 a1=o:a2=324:ORIGIN oa(f),ob(f,p)
1890 IF a1<a2 THEN PLOT n-5,a2-4:DRAW
n+8,a2-4:a2=a2-8:GOTO 1890 ELSE 1900
1900 a2=364
1910 IF a1>a2 THEN PLOT n-5,a2+4:DRAW
n+8,a2+4:a2=a2+8:GOTO 1910
1920 RETURN
1930 '
1940 '
1950 PLOT n+10,o:PLOT n+11,o
1960 ON fi GOSUB 3060,2130,2130,1830,183
0,2360,2360,2470
1970 RETURN
1980 IF TEST(n+12,o)=1 THEN PLOT n+12,o+
4 ELSE PLOT n+12,o
1990 RETURN
2000 ON pr GOTO 2010,2020
2010 MOVE n,o+8:PRINT CHR$(230);:RETURN
2020 MOVE n,o+8:PRINT CHR$(231);:RETURN
2030 '
2040 ON ga GOTO 2050,2060
2050 a1=2:a2=1:pr=2:GOTO 2070
2060 a1=-2:a2=-1:pr=1
2070 bm=pode+esm*(me-me0-2+ga)+a2
2080 FOR bm=bm TO bm+a1 STEP a2:GOSUB
1700:NEXT:bm=bm+a1:GOSUB 1700:bm=bm+a1:F
OR a=p1 TO p2:ORIGIN oa(f),ob(f,a):PLOT
bm,348:PLOT bm,340:NEXT:RETURN
2090 '
2100 '
2110 '
2120 GOSUB 1980
2130 MOVE n-2,o+4:PRINT CHR$(213);
2140 IF o > 344 GOTO 2160
2150 MOVE n+5,o+2:DRAW n+5,o+24:RETURN
2160 PLOT n-2,o-2 : DRAW n-2,o-24 :
RETURN
2170 '
2180 n=n-8
2190 MOVE n,o+8:PRINT CHR$(220);:MOVE
n-7,o+16:PRINT CHR$(212);:n=n+8
2200 RETURN
2210 n=n-10

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2220 MOVE n,o+8:PRINT CHR$(221);:MOVE
n,o:PRINT CHR$(221);:n=n+10
2230 RETURN
2240 '
2250 MOVE n-2,o+8:PRINT CHR$(235);:RETUR
N
2260 '
2270 MOVE n-4,o+4:PRINT CHR$(193);CHR$(1
92);:RETURN
2280 xn=xn+6:n=n-6:o=xo-4:lx=(n-xn)/2+xn
2290 FOR a=1 TO 10 STEP 2:IF xn>lx THEN
2300 ELSE PLOT xn,o-a:DRAW xn+(a*2),o-a:
xn=XPOS:NEXT
2300 FOR a=1 TO 10 STEP 2:IF n<lx THEN
RETURN ELSE PLOT n,o-a:DRAW n-(a*2),o-a:
n=XPOS:NEXT
2310 IF n-xn<20 THEN 2320 ELSE PLOT
n,o-a+2:DRAW xn,o-a+2:RETURN
2320 PLOT n,o-a+4:DRAW xn,o-a+4:RETURN
2330 ON p GOTO 2360,2540,2540
2340 GOSUB 1980
2350 ON p GOTO 2360,2540,2540
2360 IF o>344 GOTO 2380 ELSE 2370
2370 MOVE n+4,o+22:PRINT CHR$(211);:MOVE
n+4,o+6:PRINT CHR$(210);:n=n-1:GOTO 1830
2380 MOVE n,o-8:PRINT CHR$(208);:MOVE
n,o+8:PRINT CHR$(209);:GOTO 1830
2390 o=348
2400 MOVE n+esm/3,o+4:PRINT CHR$(206);:R
ETURN
2410 MOVE n,o+4:PRINT CHR$(206);:RETURN
2420 o=346
2430 MOVE n+esm/5,o+4:PRINT CHR$(205);:R
ETURN
2440 MOVE n,o+4:PRINT CHR$(205);:RETURN
2450 ON p GOTO 2460,2540,2540
2460 IF o>344 THEN 2480
2470 MOVE n+4,o+26:PRINT CHR$(211);:MOVE
n+4,o+10:PRINT CHR$(210);:MOVE n+3,o+18:
PRINT CHR$(211);:MOVE n+3,o+2:PRINT
CHR$(210);:MOVE n-3,o+28:PRINT CHR$(212)
;:n=n-1:GOTO 1830
2480 MOVE n,o-6:PRINT CHR$(208);:MOVE
n,o+10:PRINT CHR$(209);:MOVE n,o-16:PRIN
T CHR$(208);:MOVE n,o:PRINT CHR$(209);:G
OTO 1830
2490 '
2500 '
2510 IF o>344 GOTO 2530
2520 MOVE n-2,o+18:PRINT CHR$(212);:MOVE

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n-2,o+28:PRINT CHR$(212);:RETURN
2530 MOVE n-8,o-2:PRINT CHR$(212);:MOVE
n-8,o-18:PRINT CHR$(212);:RETURN
2540 '
2550 '
2560 IF fi>8 THEN n(tn)=1:GOTO 2870
2570 n(tn)=n:o(tn)=o:GOSUB 2920
2580 IF tn=bt THEN 2590 ELSE 2870
2590 IF nnt>1 THEN GOSUB 2610 ELSE GOSUB
2880
2600 GOSUB 3020:nnt=0:RETURN
2605 IF PEEK(&BC8E)<>&FF THEN IF ffff=0
THEN AFTER 10000 CALL 0 ELSE ffff=1
2610 IF o(bt)>340 THEN a1=-1:a2=-6:a3=4:
vy1=-24:vy2=-2:vy 2=-4:vy3=4:v y4=2:GOTO
2630
2620 a2=-5:a3=5:a1=5:vy1=24:vy2=4:
vy3=-4:vy4=-2
2630 FOR v=1 TO bt:IF n(v)<2 THEN NEXT v
2640 PLOT n(v)+a1,o(v)+vy1
2650 FOR v=bt TO 2 STEP-1:IF n(v)<2 THEN
NEXT v
2660 DRAW n(v)+a1,o(v)+vy1:DRAW n(v)+a1,
o(v)+vy1+vy2
2670 FOR v=1 TO bt:IF n(v)<2 THEN NEXT v
2680 DRAW n(v)+a1,o(v)+vy1+vy2
2690 v=0
2700 v=v+1:IF v>bt THEN 2860
2710 IF n(v)<2 THEN 2700
2720 IF TEST(n(v)+a1,o(v)+vy2)=1 AND
TEST(n(v)+a1,o(v)+vy2+vy3)=1 OR o(v)+vy2
<200 OR o(v)+vy2>400 THEN 2740
2730 PLOT n(v)+a1,o(v)+vy2:PLOT n(v)+a1,
o(v)+vy3:o(v)=o(v)+vy3:GOTO 2720
2740 IF v-1<1 THEN 2760
2750 IF n(v-1)<1 THEN 2700
2760 IF n(v+1)<2 THEN 2820
2770 IF TEST(n(v+1)+a1,o(v+1)+vy2)=1 AND
TEST(n(v+1)+a1,o(v+1)+vy2+vy3)=1 OR o(v+
1)+vy2<200 OR o(v+1)+vy2>400 THEN 2790
2780 PLOT n(v+1)+a1,o(v+1)+vy2:PLOT n(v+
1)+a1,o(v+1)+vy3:o(v+1)=o(v+1)+vy3: GOTO
2770
2790 PLOT n(v+1)+a1,o(v+1)+vy3:DRAW n(v)
+a1,o(v)+vy3:DRAW n(v)+a1,o(v)+vy4:DRAW
n(v+1)+a1,o(v+1)+vy4
2800 v=v+1:IF v+1>bt THEN 2860 ELSE 2810
2810 IF n(v+1)<2 THEN 2700 ELSE 2770
2820 IF v+1>bt THEN 2830 ELSE 2840
2830 PLOT n(v)+a1,o(v)+vy3:DRAW n(v)+a1+
a2,o(v)+vy3:PLOT n(v)+a1,o(v)+vy4:DRAW
n(v)+a1+a2,o(v)+vy4:GOTO 2700
2840 PLOT n(v)+a1,o(v)+vy3:DRAW n(v)+a1+
a3,o(v)+vy3:PLOT n(v)+a1,o(v)+vy4:DRAW
n(v)+a1+a3,o(v)+vy4
2850 GOTO 2700
2860 RETURN

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```

2870 RETURN
2880 FOR a=1 TO bt:IF n(a)<2 THEN NEXT
ELSE n=n(a):o=o(a)
2890 ON cr GOSUB 2460,2360,2360
2900 IF cr=3 THEN GOSUB 1980
2910 RETURN
2920 MOVE n-2,o+8:PRINT CHR$(254);
2930 cr=ln(fi):RETURN
2940 '
2950 IF p=1 THEN 3010
2960 tn=tn+ln(fi)
2970 IF tn>bt AND nnt>0 THEN GOSUB 2590
2980 IF tn>=bt AND nnt>0 AND fi>8 THEN
GOSUB 2590
2990 IF tn>bt THEN tn=tn-bt:GOTO 2990
3000 IF fi=6 OR fi=7 OR fi=8 THEN nnt=nn
t+1
3010 RETURN
3020 FOR a=1 TO bt:n(a)=0:o(a)=0:NEXT:cr
=0
3030 RETURN
3040 o=338
3050 MOVE n,o+16:PRINT CHR$(252);:MOVE
n,o:PRINT CHR$(253);:RETURN
3060 o=o-43070 PLOT n,o:DRAW n+3,o:PLOT
n-1,o+2:DRAW n-1,o+6:PLOT n-2,o+2:DRAW
n-2,o+6:PLOT n-3,o+2:DRAW n-3,o+6:PLOT
n-4,o+4:PLOT n,o+2:PLOT n,o+6
3080 PLOT n+4,o+2:DRAW n+4,o+6:PLOT n+5,
o+2:DRAW n+5,o+6:PLOT n,o+8:DRAW n+3,o+8
:PLOT n+6,o+2:DRAW n+6,o+6:PLOT n+7,o+4:
PLOT n+3,o+2:PLOT n+3,o+6
3090 o=o+4 : RETURN
3100 GOSUB 2540
3110 o=342
3120 MOVE n,o+8:TAG:PRINT CHR$(222);:MOV
E n,o+4:PRINT CHR$(47);
3130 RETURN
3140 '
3150 GOSUB 2540
3160 o=336
3170 GOSUB 3120:n=n+2:o=o+6:GOSUB 3120:n
=n-2:o=o-6
3180 RETURN
3190 '
3200 MOVE n-4,o+20:PRINT CHR$(178);CHR$(
176);:MOVE n-4,o+4:PRINT CHR$(177);CHR$(
175);:RETURN
3210 '
3220 g=10:d=70:h=4:b=21:fen=0:GOSUB 3560
3230 aa=1:FOR a=1 TO 4
3240 LOCATE 5,a+aa:PRINT STRING$(51,"-")

```



```

3250 LOCATE 3,a+aa+2:PRINT " * ";aa$(a
);" : " :c=LEN(aa$(a))+11:GOSUB 3380
3260 aa=aa+3:IF a=1 THEN GOSUB 3640
3270 NEXT a:CLS
3280 RETURN
3290 i$=INKEY$:IF i$="" THEN 3290
3300 IF ASC(i$)=240 AND a<5 THEN t$(a)="
":GOTO 3230
3310 IF i$=CHR$(13) AND t$(a)<>"" THEN 3
400
3320 IF ASC(i$)=127 AND t$(a)<>"" THEN 3
390
3330 IF ASC(i$)=32 AND LEN(t$(a))>1 AND
a<>5 THEN 3350
3340 i$=UPPER$(i$):IF ASC(i$)<48 OR ASC(
i$)>90 THEN 3290 ELSE IF ASC(i$)>57 AND
ASC(i$)<65 THEN 3290
3350 IF LEN(t$(a))>25 AND a<>5 THEN 3290
3360 IF a=5 AND LEN(t$(a))>7 THEN 3290
3370 t$(a)=t$(a)+i$
3380 LOCATE c,a+aa+2:PRINT t$(a);"_ ":GO
TO 3290
3390 t$(a)=LEFT$(t$(a),LEN(t$(a))-1):GOT
O 3380
3400 LOCATE c,a+aa+2:PRINT t$(a);" ":RE
TURN
3410 WINDOW #1,1,80,1,25
3420 FOR a=1 TO 80:LOCATE#1,a,1:PRINT#1,
CHR$(207);:LOCATE#1,a,25:PRINT#1,CHR$(20
7);: NEXT
3430 FOR a=1 TO 24:LOCATE#1,79,a:PRINT#1
,CHR$(207);CHR$(207):LOCATE#1,1,a:PRINT#
1,CHR$(207);CHR$(207):NEXT:RETURN
3440 '
3450 '
3460 WINDOW#fen,g,d,h,b:CLS#fen:pg=(g-1)
*(8)-2:pd=d*(8)+2:ph=(25-h)*16+18:pb=(25
-b)*16-4
3470 PLOT pg,ph:DRAW pd,ph:DRAW pd,pb:DR
AW pg,pb:DRAW pg,ph:RETURN
3480 '
3490 '
3500 '
3510 WINDOW#fen,g-1,d+1,h-1,b+1:CLS#fen:
RETURN
3520 '
3530 '
3540 '
3550 WINDOW#fen,g,d,h,b:CLS#fen:ORIGIN 0
,0:pg=g*8-8:pd=d*8-1:ph=(26-h)*16-2:pb=(
26-b)*16-16:PLOT pg,ph:DRAW pd,ph:DRAW p
d,pb:DRAW pg,pb:DRAW pg,ph:RETURN
3560 '
3570 '
3580 WINDOW#fen,g,d,h,b:CLS#fen:ORIGIN 0
,0

```

```

3590 pg=g*8-7:pd=d*8-2:ph=(26-h)*16-2:pb
=(26-b)*16-16
3600 PLOT pg,ph,1:DRAW pd,ph:DRAW pd,pb:
DRAW pg,pb:DRAW pg,ph:PLOT pg-1,ph:DRAW
pg-1,pb:PLOT pd+1,ph:DRAW pd+1,pb
3610 pg=g*8-3:pd=d*8-6:ph=(26-h)*16-6:pb
=(26-b)*16-12
3620 PLOT pg,ph:DRAW pd,ph:DRAW pd,pb:DR
AW pg,pb:DRAW pg,ph:PLOT pg-1,ph:DRAW pg
-1,pb:PLOT pd+1,ph:DRAW pd+1,pb
3630 RETURN
3640 '
3650 '
3660 '
3670 IF LEN(t$(1))/2<>FIX(LEN(t$(1))/2)
THEN t$(1)=t$(1)+" "
3680 g=FIX(80-(LEN(t$(1))+4))/2:d=g+(LEN
(t$(1))+4):h=1:b=2:fen=2:GOSUB 3580
3690 MOVE (g+2)*8,390:TAG:PRINT t$(1);:T
AGOFF:RETURN
3700 '
3710 '
3720 '
3730 ON mo GOTO 3800,3740
3740 TAGOFF:ORIGIN 0,0:PEN 1:PAPER 0
3750 g=8:d=72:h=4:b=6:fen=0:GOSUB 3460:n
e=0
3760 FOR fi=1 TO 21
3770 GOSUB 5840
3780 TAGOFF:NEXT
3790 ORIGIN 0,0:MOVE 54,370:TAG:PRINT "N
otes";:MOVE 252,370:PRINT "Silences";:MO
VE 452,370:PRINT "Indications";:TAGOFF:f
i=4
3800 RETURN
3810 '
3820 '
3830 ORIGIN 0,0:TAGOFF:FOR oct=1 TO 5:FO
R cl=1 TO 12
3840 GOSUB 5650
3850 NEXT cl:NEXT oct:oct=3:cl=1:ga=1:RE
TURN
3860 '
3870 i$=INKEY$:ON s GOTO 3930
3880 IF INKEY(0)=0 OR INKEY(72)=0 THEN i
n=4:GOSUB 4040
3890 IF INKEY(1)=0 OR INKEY(75)=0 THEN i
n=2:GOSUB 4040
3900 IF INKEY(2)=0 OR INKEY(73)=0 THEN i
n=3:GOSUB 4040
3910 IF INKEY(8)=0 OR INKEY(74)=0 THEN i
n=1:GOSUB 4040
3920 IF INKEY(79)=0 THEN a=1:GOSUB 6500
3930 IF INKEY(18)=0 OR INKEY(76)=0 THEN
GOSUB 6730
3940 IF INKEY(45)=0 THEN a=2:mu=me0+1:GO

```

```

SUB 6500
3950 IF INKEY(6)=0 THEN GOSUB 4040
3960 IF INKEY(13)=0 THEN ON MO+FS GOSUB
5630,5630,5840:GOSUB 4160
3970 IF INKEY(51)=0 THEN cd=1:GOSUB 4560
3980 IF INKEY(69)=0 THEN GOSUB 6580:WHIL
E INKEY(69)=0:WEND
3990 IF i$="^" THEN:mu=1:a=2:GOSUB 6500
4000 IF INKEY(66)=0 AND S=1 THEN CALL &B
B48:GOTO 170
4010 IF INKEY(7)=0 THEN WHILE INKEY(7)=0
:WEND:enve=enve+1:GOTO 4240
4020 IF INKEY(15)=0 THEN WHILE INKEY(15)
=0:WEND:enve=enve-1:GOTO 4240
4030 GOTO 3870
4040 '
4050 IF in=1 OR in=3 THEN inc=-1 ELSE in
c=1
4060 ON mo+fs GOSUB' 5630,5630
4070 ON fs GOSUB 5840
4080 ON mo GOSUB 5990
4090 ON mo+fs GOSUB 6130,6140,6150
4100 ON mo+fs GOSUB 5730,5730
4110 IF fs THEN ne=1:GOSUB 5840
4120 ON mo GOSUB 5900
4130 in=0
4140 GOSUB 6600
4150 RETURN
4160 '
4170 IF PO<>1 THEN 4230
4180 WHILE INKEY$<>"":WEND:CLS#4:PRINT#4
,"FONCTION 1 COPIER UNE MESURE"
4190 i$=INKEY$:IF i$="" THEN 4190
4200 IF i$=CHR$(13) OR i$=CHR$(88) THEN
4210 ELSE 4230
4210 WHILE INKEY$<>"":WEND:cd=6:GOSUB 45
60
4220 c$(me,p)=c$(m,p):ln=1:FOR po=1 TO L
EN(c$(me,p))/2:GOSUB 7190:GOSUB 5900:ln=
ln+ln(fi):NEXT:GOTO 6880
4230 CLS#4:RETURN
4240 '
4250 IF enve>4 THEN enve=1
4260 IF enve<1 THEN enve=1
4270 ON enve GOTO 4280,4300,4310,4320
4280 PRINT#4,"ATTAQUE : ":cd=4:at(p)=0:G
OSUB 4560
4290 IF tv=1 THEN att(p)=15:atl(p)=1:GOT
O 4330 ELSE att(p)=1:atl(p)=15:GOTO 4330
4300 PRINT#4,"DUREE DE L'ATTAQUE : ":cd=5
:du=atd(p):GOSUB 4560:atd(p)=tv:GOTO 433
0
4310 PRINT#4,"DUREE DU SOUTIEN : ":cd=5:d
u=dd(p):GOSUB 4560:dd(p)=tv:GOTO 4330
4320 PRINT#4,"DUREE DE RELACHE : ":cd=5:d
u=rd(p):GOSUB 4560:rd(p)=tv:GOTO 4330

```



```

4330 ENV p,att(p),atl(p),atd(p),1,0,dd(p)
),15,-1,rd(p):GOTO 3870
4340 '
4350 bfi=10:ORIGIN 0,0:TAGOFF
4360 bfi=bfi-1:IF a$(a,bfi)="" THEN 4360
4370 b=h+bfi+1:fen=0:GOSUB 3460:g=g+1:h=
h+2:ha=h-1:WINDOW g-1,d,h-2,h-1:FOR bo=1
TO (d-g)*2+4:PRINT CHR$(207);:NEXT:WIND
OW g,d,h-2,h-1:PEN 0:PAPER 1:LOCATE 3,1:
PRINT " ";m$(a);" ";
4380 PEN 1:PAPER 0:FOR t=1 TO bfi:tb=t:G
OSUB 4490:NEXT t:t=pre:PEN 0:PAPER 1:GOS
UB 4490
4390 IF INKEY(2)=0 OR INKEY(73)=0 OR INK
EY(47)=0 OR INKEY(75)=0 OR INKEY(1)=0 TH
EN 4430
4400 IF INKEY(0)=0 OR INKEY(74)=0 OR INK
EY(72)=0 OR INKEY(8)=0 THEN 4460
4410 IF INKEY(18)=0 OR INKEY(76)=0 THEN
4510
4420 GOTO 4390
4430 PAPER 0:PEN 1:GOSUB 4490
4440 t=t+1:IF t>bfi THEN t=1
4450 PAPER 1:PEN 0:GOSUB 4490:GOTO 4390
4460 PAPER 0:PEN 1:GOSUB 4490
4470 t=t-1:IF t<1 THEN t=t+1
4480 PAPER 1:PEN 0:GOSUB 4490:GOTO 4390
4490 h=ha+t
4500 WINDOW g-1,d,h,h:CLS:PRINT " * " ;
a$(a,t);b$;SPACES((d-g-3)-(LEN(a$(a,t))+
LEN(b$)));":*":RETURN
4510 IF t2=1 THEN 4540
4520 g=g-1:h=h-t-1:IF h<4 THEN h=4
4530 PEN 1:PAPER 0:GOSUB 3480
4540 a$=INKEY$:IF a$<> "" THEN 4540
4550 RETURN
4560 '
4570 ON cd GOTO 4580,4590,4600,4600,4610
,4620
4580 tv=tem:mai=38:mii=10:ti=1:PRINT#4,C
HR$(236);" = ":GOTO 4710
4590 mai=mm-2:mii=1:tv=1:ti=1:g=25:d=55:
h=12:b=17:fen=0:GOSUB 3560:LOCATE 4,2:PR
INT"A PARTIR DE QUELLE MESURE":GOTO 4710
4600 mai=1:mii=0:tv=at:ti=1:GOTO 4710
4610 mai=40:mii=1:tv=du:ti=1:GOTO 4710
4620 mai=ME-1:mii=1:tv=ME-1:ti=1:CLS#4:P
RINT#4,"QUELLE MESURE?":GOTO 4710
4630 WHILE INKEY$="":WEND

```

```

4640 IF INKEY(0)=0 OR INKEY(72)=0 THEN 4
700
4650 IF INKEY(2)=0 OR INKEY(73)=0 THEN 4
680
4660 IF INKEY(18)=0 OR INKEY(76)=0 THEN
CLS#4:WHILE INKEY(18)=0 OR INKEY(76)=0:W
END:RETURN
4670 GOTO 4640
4680 tv=tv+ti:IF tv>mai THEN tv=mai
4690 GOTO 4710
4700 tv=tv-ti:IF tv<mii THEN tv=mii
4710 ON cd GOTO 4720,4730,4740,4750,4770
,4740
4720 tem=tv:LOCATE#4,5,1:PRINT#4,FIX(600
0/(tem*bt)):FOR a=1 TO 50:NEXT:GOTO 4640
4730 ml=tv:LOCATE 15,4:PRINT ml:FOR a=1
TO 100:NEXT:GOTO 4640
4740 m=tv:LOCATE#4,16,1:PRINT#4,m:GOTO 4
630
4750 LOCATE#4,9,1:IF tv THEN PRINT#4,"LO
NGUE" ELSE PRINT#4,"COURTE"
4760 GOTO 4640
4770 LOCATE#4,20,1:PRINT#4,tv:GOTO 4630
4780 '
4790 OPENIN"titre"+" .dir":FOR a=1 TO 44:
WHILE NOT EOF:INPUT#9,ti$(a):NEXT:WEND:C
LOSEIN
4800 a$="titre"+" .dir":!ERA,2a$:IF A>43
THEN A=43
4810 OPENOUT"titre"+" .dir":FOR b=1 TO a-
1:PRINT#9,ti$(b):NEXT:PRINT#9,t$(5):CLOS
EOUT
4820 RETURN
4830 WHILE INKEY$<>"":WEND
4840 '
4850 '
4860 ON f GOTO 4870,4880,4890,4870
4870 ob(f,1)=ob(f,1)-80:RETURN
4880 ob(f,1)=ob(f,1)-200:ob(f,2)=ob(f,2)
-200:ob(f,3)=ob(f,3)-200:RETURN
4890 ob(f,2)=ob(f,2)-134:ob(f,3)=ob(f,3)
-134:RETURN
4900 PRINT:PRINT " IMPOSSIBLE":PRINT:P
RINT" IL N'Y A PAS":PRINT:PRINT " DE
CHANSON":PRINT:PRINT " ENREGISTREE !":F
OR boucle=1 TO 6000:NEXT:GOTO 190
4910 RESTORE 4920
4920 DATA 0,0,0,0,20,0,0,20,-58,-106,0,2
0,-40,20,0,0
4930 FOR a=1 TO 4:READ oa(a):NEXT a:FOR
a=1 TO 4:FOR b=1 TO 3:READ ob(a,b):NEXT
b:NEXT a
4940 RETURN
4950 '
4960 MOVE n-4,o+22:PRINT CHR$(191);CHR$(
189);:MOVE n-4,o+6:PRINT CHR$(190);CHR$(

```

```

188);:RETURN
4970 '
4980 ORIGIN 0,0:g=67:d=69:fen=1:GOSUB 35
50
4990 MOVE n-2,o+18:PRINT CHR$(182);CHR$(
180);:MOVE n-2,o+2:PRINT CHR$(181);CHR$(
179);:RETURN
5000 '
5010 IF nu=12 THEN MOVE 452,342 ELSE MOV
E 456,342
5020 TAG:PRINT nu;:MOVE 456,322:PRINT de
;:MOVE 464,340:PRINT "_";:RETURN
5030 '
5040 IF mo=1 THEN 5100 ELSE ORIGIN 0,0:g
=61:d=g+2:fen=1:GOSUB 3550
5050 o=320:n=g*8:TAG
5060 ON p GOTO 5070,5080,5090
5070 MOVE n-4,o+22:PRINT CHR$(197);CHR$(
195);:MOVE n-4,o+6:PRINT CHR$(196);CHR$(
194);:GOTO 5100
5080 MOVE n-4,o+22:PRINT CHR$(199);CHR$(
201);:MOVE n-4,o+6:PRINT CHR$(198);CHR$(
200);:GOTO 5100
5090 MOVE n-4,o+22:PRINT CHR$(255);CHR$(
202);:MOVE n-4,o+6:PRINT CHR$(204);CHR$(
203);
5100 RETURN
5110 '
5120 a1=0:a2=0:a3=0
5130 me1=mu:me2=mu:me3=mu
5140 SOUND 63,0,200,0
5150 ON SQ(1)GOSUB 5170:ON SQ(2)GOSUB 52
60:ON SQ(4)GOSUB 5350
5160 'WHILE me1<>mum:WEND
5170 IF me1=mum THEN 5260
5180 a1=a1+1:IF a1>LEN(c$(me1,1))/2 THEN
me1=me1+1:a1=0:GOTO 5170
5190 m=me1:por=1:poi=a1:GOSUB 7210
5200 fr1=fr(do*12+dc):dul=ln(df)*tem:ev1
=1
5210 IF df>8 THEN fr1=0:ev1=0
5220 IF df>13 THEN 5180
5230 IF ta1=0 THEN SOUND 1,fr1,dul,0,ev1
: ELSE SOUND 1,0,dul,0
5240 ON SQ(1) GOSUB 5170
5250 RETURN
5260 IF me2=mum THEN 5350
5270 a2=a2+1:IF a2>LEN(c$(me2,2))/2 THEN
me2=me2+1:a2=0:GOTO 5260
5280 m=me2:por=2:poi=a2:GOSUB 7210
5290 fr2=fr(do*12+dc):du2=ln(df)*tem:ev2
=2
5300 IF df>8 THEN fr2=0:ev2=0
5310 IF df>13 THEN 5270
5320 IF ta2=0 THEN SOUND 2,fr2,du2,0,ev2
ELSE SOUND 2,0,du2,0

```



```

5330 ON SQ(2) GOSUB 5260
5340 RETURN
5350 IF me3=mum THEN 5440
5360 a3=a3+1:IF a3>LEN(c$(me3,3))/2 THEN
  me3=me3+1:a3=0:GOTO 5350
5370 m=me3:por=3:poi=a3:GOSUB 7210
5380 fr3=fr(do*12+dc):du3=ln(df)*tem:ev3
  =3
5390 IF df>8 THEN fr3=0:ev3=0
5400 IF df>13 THEN 5360
5410 IF ta3=0 THEN SOUND 4,fr3,du3,0,ev3
  ELSE SOUND 4,0,du3,0
5420 ON SQ(4) GOSUB 5350
5430 RETURN
5440 '
5450 RETURN
5460 '
5470 imp=1
5480 PRINT#8
5490 g=22:d=58:h=16:b=18:GOSUB 3560:LOCA
  TE 15,2:PRINT"O . K
5500 PRINT#8,CHR$(27);"H";
5505 PRINT#8,CHR$(27);:PRINT#8,CHR$(27);
  CHR$(14);:PRINT#8,TAB(3);t$(1):PRINT#8:P
  RINT#8:PRINT#8,CHR$(27);CHR$(15);:PRINT#
  8,CHR$(27);:PRINT#8," Paroles : ";:PRINT
  #8,t$(2);:PRINT#8," Musique : ";
5510 PRINT#8,t$(3);:FOR a=1 TO 2:PRINT#8
  :NEXT
5520 ml=1:enc=2:GOTO 640
5530 PRINT#8,CHR$(27);"H":IF imp=3 THEN
  FOR a=1 TO 3:PRINT#8:NEXT:PRINT#8,aa$(4)
  ;" ";t$(4):FOR a=1 TO 8:PRINT#4:NEXT ELS
  E FOR a=1 TO 10:PRINT#8:NEXT
5540 GOTO 690
5550 '
5560 g=25:d=55:h=8:a=8:GOSUB 4340
5570 c$="2600022516032609131013210115260
  4"
5580 INK 0,VAL(MID$(c$,t*4-3,2)):INK 1,V
  AL(MID$(c$,t*4-1,2)):BORDER VAL(MID$(c$,
  t*4-3,2)):GOTO 190
5590 '
5600 '
5610 RUN
5620 RESUME 170
5630 '
5640 ORIGIN 0,0:TAGOFF:fen=0:PEN 1:PAPER
  0
5650 g2=5+CINT(cl*1.09)+((oct-1)*14)
5660 ON cl+1 GOTO 5700,5680,5690,5720,56
  90,5710,5680,5690,5720,5690,5720,5690,57
  10,5670
5670 g2=g2+1
5680 WINDOW g2,g2+1,21,24:PRINT CHR$(174
  );CHR$(228);CHR$(173);CHR$(227);CHR$(172

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);CHR$(239):RETURN
5690 WINDOW g2,g2+1,21,24:PRINT CHR$(228
  );CHR$(226);CHR$(227);CHR$(225);CHR$(239
  );CHR$(172):RETURN
5700 g2=g2-1
5710 WINDOW g2,g2+1,21,24:PRINT CHR$(226
  );CHR$(171);CHR$(225);CHR$(238);CHR$(172
  );CHR$(239):RETURN
5720 WINDOW g2,g2+1,21,24:PRINT CHR$(226
  );CHR$(228);CHR$(225);CHR$(227);CHR$(172
  );CHR$(239):RETURN
5730 '
5740 PEN 0:PAPER 1:g2=5+CINT(cl*1.09)+((
  oct-1)*14):ORIGIN 0,0:TAGOFF:
5750 ON cl+1 GOTO 5800,5770,5780,5790,57
  80,5810,5770,5780,5790,5780,5790,5780,58
  10,5760
5760 g2=g2+1
5770 WINDOW g2,g2+1,21,24:PRINT CHR$(174
  );CHR$(234);CHR$(173);CHR$(233);CHR$(172
  );CHR$(239):GOTO 5820
5780 PEN 1:PAPER 0:WINDOW g2,g2+1,21,24:
  PRINT CHR$(234);CHR$(232);CHR$(233);CHR$(
  229);CHR$(239);CHR$(172):GOTO 5820
5790 WINDOW g2,g2+1,21,24:PRINT CHR$(232
  );CHR$(234);CHR$(229);CHR$(233);CHR$(172
  );CHR$(239):GOTO 5820
5800 g2=g2-1
5810 WINDOW g2,g2+1,21,24:PRINT CHR$(232
  );CHR$(171);CHR$(229);CHR$(238);CHR$(172
  );CHR$(239):GOTO 5820
5820 SOUND 1,fr(cl+oct*12),11,0,p
5830 RETURN
5840 '
5850 IF mo=1 THEN 5890
5860 g=FIX(fi*3.12)+5:d=g+2:n=g*8:o=320:
  fen=1:GOSUB 3550:TAG
5870 IF ne THEN WINDOW#1,g,g+2,h,b:FOR a
  =1 TO 9:TAGOFF:PRINT#1,CHR$(207);:NEXT
5880 TAG:ON fi GOSUB 3060,2130,1930,1830
  ,1940,2360,1940,2470,2410,2440,3050,3120
  ,3170,3200,2000,2260,5010,5050,4960,4990
  ,1580:ne=0
5890 RETURN
5900 '
5910 ORIGIN oa(f),ob(f,p):TAG:GOSUB 2940
  :n=pode+(esm*(me-me0-1))+cx*ln:IF fi>8 T
  HEN 5970
5920 xn=n:IF p=3 THEN cle=280 ELSE cle=2
  32
5930 o=ga*4+cle+(oct*28)
5940 IF o<306 THEN o=o+28:GOTO 5940
5950 IF o>380 THEN o=o-28:GOTO 5950
5960 GOSUB 1880:ON mo-1 GOSUB 1460
5970 ON fi GOSUB 3060,2130,2120,1830,182
  0,2330,2340,2450,2390,2420,3040,3100,315

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```

0,6050,2030,2280
5980 xo=o:RETURN
5990 '
6000 PRINT#3,CHR$(&17)+"0";:PLOT n,o,0:G
  OSUB 5900:GOSUB 1680:PRINT#3,CHR$(&17)+"
  3";:RETURN
6010 '
6020 IF mo=2 THEN 6050
6030 IF cu=1 THEN cu$=CHR$(241):cu=0 ELS
  E cu$=CHR$(32):cu=1
6040 TAGOFF:PRINT#6,CHR$(&17)+"0";:ORIGI
  N oa(f),ob(f,p):MOVE (pode+(esm*(me-me0-
  1))+cx*ln)-2,402:TAG:PRINT cu$;:TAGOFF:P
  RINT#6,CHR$(&17)+"3";
6050 RETURN
6060 '
6070 IF p>p1 THEN 6120
6080 ORIGIN oa(f),ob(f,p):a=pode+(esm*(m
  e-me0-1))-6
6090 MOVE a,382:TAG:PRINT me;
6100 pg=a+6:ph=386:pb=366:IF me>9 THEN p
  d=pg+20 ELSE pd=pg+12
6110 GOSUB 3470
6120 RETURN
6130 ON in GOTO 6320,6320,6260,6260
6140 ON in+1 GOTO 6410,6260,6260,6200,62
  00
6150 ON in+1 GOTO 6410,6180,6180,6170,61
  70
6160 '
6170 fi=fi+(inc*7):IF fi>21 OR fi<1 THEN
  fi=fi-(inc*7):GOTO 6190
6180 fi=fi+inc:IF fi>21 OR fi<1 THEN fi=
  fi-inc
6190 RETURN
6200 cl=cl+inc:IF cl>12 THEN cl=1:oct=oc
  t+inc
6210 IF cl<1 THEN cl=12:oct=oct+inc
6220 IF oct>5 OR oct<1 THEN oct=oct-inc
6230 IF inc=1 THEN ga=ROUND(cl*0.59) ELS
  E ga=ABS(INT(0.58*-cl))
6240 GOSUB 6360
6250 RETURN
6260 ga=ga+inc:IF ga>7 THEN ga=1:oct=oct
  +inc
6270 IF ga<1 THEN ga=7:oct=oct+inc
6280 IF oct>5 OR oct<1 THEN oct=oct-inc
6290 cl=no(ga)
6300 GOSUB 6360
6310 RETURN
6320 dfi=dfi+inc:IF dfi>10 OR dfi<1 THEN
  dfi=dfi-inc
6330 f$="01020406080910111213"
6340 fi=VAL(MID$(f$,-1+(dfi*2),2))
6350 RETURN
6360 IF cl=tou(ga) THEN d$=""
6370 IF cl>tou(ga) THEN d$="#"

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6380 IF cl<tu(ga) THEN d$="b"
6390 RETURN
6400 '
6410 IF fs=1 THEN fs=0 ELSE fs=1
6420 RETURN
6430 '
6440 mm=2:me0=0:fi=4:p=p1:ga=1:cl=1:oct=
3:a=0:tem=15:tes=-2:me=1:emc=1:no0(ga)=n
o(ga):pr=1:cu=1:dfi=3
6450 po=1:ln=1:tn=0
6460 RETURN
6470 me=mm-1:me0=me-1:p=p1:po=1:ln=1:tn=
0:nnt=0:cu=1:s=0
6480 RETURN
6490 '
6500 IF s=0 THEN ON mo+fs GOSUB 5630,563
0,5840:GOSUB 6010:ON mo GOSUB 5990
6510 IF a=1 THEN 6550
6520 mum=mm:GOSUB 5110
6530 IF me1<mum OR me2<mum THEN 6530 ELS
E WHILE SQ(p1)<>4:WEND:GOTO 6560
6540 IF r THEN 6520
6550 ON mo GOSUB 5990:GOSUB 1610:IF ne T
HEN ne=0 ELSE ne=1
6560 IF s=0 THEN ON mo+fs GOSUB 5730,573
0,5840:GOSUB 6010:ON mo GOSUB 5900
6570 RETURN
6580 '
6590 IF ai=0 THEN ai=1 ELSE ai=0
6600 IF ai=1 THEN 6610 ELSE CLS#4:GOTO 6
660
6610 ON mo+fs GOTO 6620,6650,6620
6620 LOCATE #4,1,1:IF fi>8 THEN PRINT#4,
" " ELSE PRINT#4,nn$(ga);" ";d$
6630 LOCATE #4,7,1:PRINT#4,nf$(fi);"
"
6640 GOTO 6660
6650 LOCATE#4,1,1:PRINT#4,nn$(ga);" ";d$
;SPACES(17)
6660 RETURN
6670 '
6680 IF p>1 THEN 6690 ELSE 6720
6690 IF nnt>0 AND tn+ln(fi)>bt THEN 6700
ELSE 6720
6700 IF nnt>0 AND tn=2 THEN IF ln(fi)=4
OR ln(fi)=6 THEN 6720 ELSE 6710
6710 PRINT#4,"NOTATION RYTHMIQUE INCORRE
CTE":er=1

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6720 RETURN
6730 '
6740 IF s=1 THEN p=p1:GOSUB 5030:GOSUB 7
300:CLS#4:RETURN
6750 IF mo-1+fs=1 THEN GOSUB 4040:no0(ga
)=cl:GOTO 6970 ELSE IF fs THEN fs=0:GOSU
B 5840
6760 '
6770 IF fi>16 THEN 7140
6780 GOSUB 6680:IF er=1 THEN er=0:GOTO 6
970
6790 '
6800 GOSUB 7020
6810 '
6820 IF fi=15 THEN ga=pr
6830 c$(me,p)=c$(me,p)+CHR$(cl*10+oct+47
)+CHR$(fi*10+ga+47)
6840 '
6850 GOSUB 6010
6860 ON mo GOSUB 5990
6870 GOSUB 5900
6880 '
6890 ln=ln+ln(fi):po=po+1:IF ln<co+1 THE
N 6910
6900 me=me+1:mm=me+1:FOR a=1 TO 7:no(a)=
gam(a):NEXT a:ln=1:po=1:tn=0:nnt=0:GOSUB
6060
6910 IF me<=me0+nome THEN 6970
6920 '
6930 GOSUB 5630:mu=me0+1:mum=mu+nome:GOS
UB 5110
6940 IF me1<mum OR me2<mum THEN 6940 ELS
E WHILE SQ(p1)<>4:WEND
6950 p=p+1:IF p>p2 THEN 6960 ELSE me=me-
nome:me0=me-1:GOSUB 5030:GOTO 6970
6960 s=1:PRINT#4,"Presser <ENTER> pour l
a suite":GOTO 6990
6970 i$=INKEY$:IF i$<>" " THEN 6970
6980 ON mo+fs GOSUB 5730,5730
6990 ON mo GOSUB 5900
7000 GOSUB 6010
7010 RETURN
7020 '
7030 l=ln+ln(fi):IF l<=co+1 THEN 7080
7040 IF fi>8 THEN c$="5403000200000001":
a=8 ELSE c$="8674050200030001":a=0
7050 fig=(co+1)-ln
7060 fi=VAL(MID$(c$,fig,1)):IF fi=0 THEN
fig=fig-1:GOTO 7060
7070 fi=fi+a
7080 RETURN
7090 '
7100 ln=ln+ln(fi):po=po+1
7110 IF ln<co+1 THEN 7130
7120 me=me+1:FOR a=1 TO 7:no(a)=gam(a):N
EXT a:ln=1:po=1:tn=0:nnt=0:GOSUB 6060

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7130 RETURN
7140 '
7150 IF FI=20 THEN A=2:GOSUB 6500:FI=20
7160 IF FI=21 THEN A=1:GOSUB 6500:FI=21
7170 IF FI=19 THEN CD=1:GOSUB 4560:FI=19
7180 RETURN
7190 '
7200 m=me:por=p:poi=po
7210 zs=ASC(MID$(c$(m,por),-1+poi*2,1))-
47:zd=ASC(MID$(c$(m,por),poi*2,1))-47
7220 dc=FIX(zs/10):do=zs-dc*10:df=FIX(zd
/10):dg=zd-df*10
7230 cl=dc:oct=do:fi=df:ga=dg
7240 RETURN
7250 FOR me=50 TO 1 STEP -1:IF c$(me,p)=
"" THEN NEXT
7260 RETURN
7270 '
7280 GOSUB 7300:me0=ml-1:FOR p=p1 TO p2:
FOR me=ml TO me0+nome:ln=1:tn=0:FOR po=1
TO LEN(c$(me,p))/2:GOSUB 7190:no0(ga)=c
l:GOSUB 5900:ln=ln+ln(fi):NEXT po:FOR a=
1 TO 7:no(a)=gam(a):NEXT a:NEXT me:NEXT
p:p=p1
7290 RETURN
7300 ON enc GOSUB 1050,1440:GOSUB 1170:G
OSUB 1300:GOSUB 1370
7310 IF enc=2 THEN 7340
7320 IF me>1 THEN GOSUB 6470 ELSE GOSUB
6430
7330 ON mo GOSUB 5900:GOSUB 5730:GOSUB 6
010:GOSUB 6060
7340 RETURN

100 'COPYRIGHT AMSTRAD 100 %
110 ADR= 28672:FOR I=0 TO 126
120 FOR J=1 TO 8:READ A$
130 A=VAL("&" + A$)
140 B=(B+I+A*J) AND 255
150 POKE ADR+I*8+J-1,A:NEXT J
160 READ B$:IF B=VAL("&" + B$) THEN 180
170 PRINT "ERREUR EN ";1000+I*10:STOP
180 NEXT I:SAVE"MUSIC2.CAR",B,ADR, 1008
190 '
1000 DATA 01,03,07,0E,1C,38,70,E0,40
1010 DATA 0F,3C,F0,C0,00,00,00,00,9F
1020 DATA C0,F0,7F,3F,00,00,00,00,C8
1030 DATA FF,80,FF,80,FF,80,FF,80,D0
1040 DATA FF,00,00,00,00,00,00,00,EF
1050 DATA FF,00,FF,00,FF,00,FF,00,07
1060 DATA FF,01,FF,01,FF,01,FF,01,3B
1070 DATA F0,F0,F0,F0,0F,0F,0F,0F,59
1080 DATA 0F,0F,0F,0F,0F,0F,0F,0F,B5
1090 DATA FF,FF,FF,FF,0F,0F,0F,0F,79

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1100	DATA	20,70,F8,F8,F8,F8,F8,F8,C1
1110	DATA	00,00,01,03,04,00,00,00,3C
1120	DATA	00,00,01,03,04,08,10,00,5F
1130	DATA	00,00,00,00,00,00,80,C0,47
1140	DATA	F8,F8,F8,F8,F8,F8,F8,F8,97
1150	DATA	00,F8,F8,F8,F8,F8,70,20,7F
1160	DATA	00,08,10,20,40,80,00,00,FF
1170	DATA	00,00,00,00,00,F0,F0,F0,37
1180	DATA	02,02,06,0E,1E,3F,7F,FF,98
1190	DATA	18,3C,7E,FF,FF,FE,3C,18,89
1200	DATA	00,80,E0,FF,FF,FF,FF,7F,AB
1210	DATA	00,03,0F,FF,FE,F8,E0,80,68
1220	DATA	FC,7C,78,F0,E0,C0,80,00,94
1230	DATA	00,00,70,F8,FC,FE,7F,00,D5
1240	DATA	00,00,00,07,1F,3F,79,E0,15
1250	DATA	30,78,FC,FC,FC,FC,7C,38,D9
1260	DATA	FC,FE,FF,FF,FE,7C,00,00,78
1270	DATA	03,07,1F,7F,F0,00,00,00,6A
1280	DATA	01,07,18,38,78,F8,F8,00,71
1290	DATA	7E,7F,7F,7F,3E,1C,00,00,2C
1300	DATA	01,02,04,08,10,20,40,80,1D
1310	DATA	03,07,0F,3F,FF,FF,FE,FC,16
1320	DATA	00,00,00,E1,FF,FF,FF,FE,78
1330	DATA	00,04,08,30,E0,C0,80,00,C0
1340	DATA	00,F8,FC,F8,F0,E0,C0,80,C4
1350	DATA	FF,FF,FF,FF,FF,00,00,00,CD
1360	DATA	FF,FF,FF,FF,00,00,00,00,E3
1370	DATA	FF,FF,FF,00,00,00,00,00,05
1380	DATA	0F,1F,38,70,E0,E0,E0,E0,AA
1390	DATA	E0,E0,E0,E0,70,38,1F,0F,73
1400	DATA	E0,10,62,16,EA,0F,02,00,2B
1410	DATA	FF,01,FF,01,01,01,01,01,8F
1420	DATA	80,80,80,80,80,80,80,7F,D7
1430	DATA	80,80,80,80,80,80,80,80,2F
1440	DATA	FF,80,FF,80,80,80,80,80,8B
1450	DATA	8E,8E,9C,F8,E0,80,80,00,31
1460	DATA	80,80,E0,F8,9C,8E,8E,FF,DB
1470	DATA	71,71,39,1F,07,01,01,00,FD
1480	DATA	01,01,07,1F,39,71,71,FF,E3
1490	DATA	40,40,40,C0,C0,00,00,00,AB
1500	DATA	00,00,C0,C0,40,40,40,40,FB
1510	DATA	A8,78,06,03,01,00,00,00,4E
1520	DATA	00,00,01,03,06,78,A8,A8,C3
1530	DATA	00,00,00,C0,E0,30,0C,03,57
1540	DATA	03,0C,30,E0,C0,00,00,00,F2
1550	DATA	00,03,0F,FC,70,FC,0F,03,66
1560	DATA	01,0F,FF,84,CC,38,00,00,9E
1570	DATA	00,38,CC,84,FF,0F,01,00,A6
1580	DATA	B4,64,C2,FE,FE,02,FC,FC,F6
1590	DATA	C0,40,20,21,93,16,8C,18,E9
1600	DATA	43,41,86,FE,FF,80,7F,7F,84

1610	DATA	07,05,08,09,13,11,23,21,7B
1620	DATA	00,03,1C,E0,00,00,00,00,45
1630	DATA	00,C0,38,07,00,00,00,00,81
1640	DATA	E1,11,09,13,E6,0C,18,10,D9
1650	DATA	F0,FC,04,06,22,23,81,01,F8
1660	DATA	83,84,88,C4,63,30,18,08,32
1670	DATA	0F,3F,20,60,44,C4,81,80,2A
1680	DATA	2E,20,20,10,08,04,02,01,AE
1690	DATA	00,01,01,01,01,39,29,29,A1
1700	DATA	01,01,01,01,01,02,04,F8,C8
1710	DATA	70,DC,54,57,55,55,55,55,22
1720	DATA	00,80,80,80,80,9C,94,94,B6
1730	DATA	F4,04,04,08,10,20,40,C0,F6
1740	DATA	80,80,80,80,80,40,20,3F,1E
1750	DATA	00,7E,7E,FF,00,00,00,00,E8

1760 DATA FF,7E,7E,00,00,00,00,00,BD
1770 DATA AA,55,AA,55,AA,55,AA,55,69
1780 DATA 06,06,0C,18,70,E0,C0,80,1F
1790 DATA 00,00,00,00,00,10,08,04,4F
1800 DATA 02,04,08,00,00,00,00,00,F1
1810 DATA 40,60,70,38,0C,06,03,03,36
1820 DATA 01,01,01,01,01,01,01,01,EA
1830 DATA 1C,73,E7,CE,78,00,00,00,C9
1840 DATA 22,27,7F,72,22,00,00,00,C8
1850 DATA 60,C0,60,38,1C,0E,0E,0E,02
1860 DATA 0E,0E,0E,1C,38,60,C0,60,0E
1870 DATA F0,F0,70,38,1C,0E,06,02,E0
1880 DATA 02,06,0E,1C,38,70,F0,F0,10
1890 DATA A0,50,A0,50,A0,50,A0,50,18
1900 DATA 80,80,B8,C4,8C,98,F0,E0,7C
1910 DATA 80,9C,FC,E4,04,00,00,00,A4
1920 DATA 40,E4,FC,00,00,00,00,00,80
1930 DATA 08,10,20,41,FE,82,83,FF,83
1940 DATA FE,06,0A,12,06,CC,58,70,B1
1950 DATA D0,D0,D0,D0,30,F0,80,80,D9
1960 DATA DF,D0,DF,D0,D0,D0,D0,D0,55
1970 DATA 1F,1F,1F,1F,10,0F,01,01,4C
1980 DATA FF,1F,FF,1F,1F,1F,1F,1F,38
1990 DATA 28,28,28,28,E8,18,F0,80,88
2000 DATA E8,EB,EB,E8,E8,EB,EB,E8,7E
2010 DATA 17,57,57,17,17,57,57,17,62
2020 DATA 2F,20,2F,28,28,28,28,28,3E
2030 DATA 10,10,10,10,17,08,07,01,F2
2040 DATA F0,10,F0,10,10,10,10,10,F2
2050 DATA 00,00,C6,EE,7C,EE,C6,00,AE
2060 DATA 0C,0C,0C,0C,0C,3C,7C,38,3E
2070 DATA 18,1C,1E,1B,18,78,F8,70,3C
2080 DATA 01,01,01,01,01,01,01,01,C0
2090 DATA 01,01,01,01,01,01,01,FE,34
2100 DATA 18,3C,7E,FF,18,18,18,18,1A
2110 DATA 18,18,18,18,FF,7E,3C,18,D5
2120 DATA 10,30,70,FF,FF,70,30,10,7C
2130 DATA 08,0C,0E,FF,FF,0E,0C,08,2D
2140 DATA 00,01,00,00,00,01,00,00,C5
2150 DATA 08,18,30,00,00,00,00,00,25
2160 DATA 78,7C,86,86,E6,66,06,0C,4B
2170 DATA 30,30,30,30,30,30,20,20,C3
2180 DATA 01,0D,0D,06,00,00,00,00,CD
2190 DATA 62,62,62,62,21,21,21,01,B3
2200 DATA 04,0C,14,14,34,2F,64,62,05
2210 DATA 00,06,0B,0B,0B,0B,0B,0A,3C
2220 DATA 80,60,3C,FF,F0,78,1C,FF,38
2230 DATA 72,38,0C,00,00,00,00,00,16
2240 DATA 00,00,0E,1F,3E,7C,38,00,42
2250 DATA 0E,3B,2A,EA,AA,AA,AA,00,C8
2260 DATA 00,00,00,00,00,00,00,00,B8


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100 'COPYRIGHT AMSTRAD 100 %
110 ADR= 40960:FOR I=0 TO 26
120 FOR J=1 TO 8:READ A$
130 A=VAL("&" + A$)
140 B=(B+I+A*J) AND 255
150 POKE ADR+I*8+J-1,A:NEXT J
160 READ B$:IF B=VAL("&" + B$) THEN 180
170 PRINT "ERREUR EN ";1000+I*10:STOP
180 NEXT I:SAVE"RECOP.BIN",B,ADR, 214
190 '
1000 DATA 21,A7,A0,CD,86,A0,CD,0B,D4
1010 DATA BC,57,1E,00,19,22,D4,A0,B5
1020 DATA 1E,1D,3E,07,32,C3,A0,D5,87
1030 DATA 06,08,7B,FE,01,20,0B,3E,20
1040 DATA 04,32,C3,A0,11,CC,A0,06,1E
1050 DATA 04,21,11,C6,A0,2A,D4,A0,BF
1060 DATA EB,73,23,72,23,EB,CD,26,ED
1070 DATA BC,10,F5,21,AF,A0,CD,86,5A
1080 DATA A0,21,7F,02,22,C4,A0,01,AB
1090 DATA 50,08,C5,3A,C3,A0,47,97,C2
1100 DATA 21,D3,A0,56,2B,5E,2B,EB,A1
1110 DATA CB,06,17,EB,10,F5,CD,92,FA
1120 DATA A0,C1,10,E6,21,C6,A0,06,1D
1130 DATA 07,5E,23,56,2B,EB,CD,20,FD
1140 DATA BC,EB,73,23,72,23,10,F1,E8
1150 DATA 06,08,0D,20,CD,D1,1D,20,CF
1160 DATA 96,21,BB,A0,18,00,7E,FE,B2
1170 DATA 00,C8,23,E5,CD,92,A0,E1,9C
1180 DATA 18,F4,2A,C4,A0,2B,22,C4,EA
1190 DATA A0,4F,7C,B5,C8,79,CD,2E,D1
1200 DATA BD,38,FB,CD,2B,BD,C9,1B,5F
1210 DATA 54,31,33,00,0E,00,00,0A,EC
1220 DATA 1B,47,36,33,39,00,00,00,D0
1230 DATA 00,00,00,1B,40,00,00,00,34
1240 DATA 00,00,00,04,FD,FF,D0,EF,17
1250 DATA D0,F7,D0,FF,D0,E7,D0,EF,AB
1260 DATA D0,F7,D0,FF,80,E7,00,00,8F

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100 'COPYRIGHT AMSTRAD 100 %
110 ADR= 36864:FOR I=0 TO 22
120 FOR J=1 TO 8:READ A$
130 A=VAL("&" + A$)
140 B=(B+I+A*J) AND 255
150 POKE ADR+I*8+J-1,A:NEXT J
160 READ B$:IF B=VAL("&" + B$) THEN 180
170 PRINT "ERREUR EN ";1000+I*10:STOP
180 NEXT I:SAVE"TEST.BIN",B,ADR, 183
190 '
1000 DATA 3E,01,CD,01,BC,06,17,0E,8C
1010 DATA 17,CD,38,BC,3E,00,06,17,F5
1020 DATA 0E,17,CD,32,BC,3E,01,06,C7
1030 DATA 17,0E,17,CD,32,BC,3E,02,AF
1040 DATA 06,17,0E,17,CD,32,BC,3E,CA
1050 DATA 03,06,17,0E,17,CD,32,BC,FD
1060 DATA 21,99,90,06,0A,11,00,80,E0

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10 MEMORY &8FFF
20 INK 0,0:MODE 1:BORDER 26
30 LOAD "test.bin":CALL &9066
40 LOAD "recop.bin"
50 RUN "musiciel"
```

```
1070 DATA CD,77,BC,21,00,C0,CD,83,BE
1080 DATA BC,3E,00,06,17,0E,17,CD,1E
1090 DATA 32,BC,3E,01,06,0B,0E,0B,E8
1100 DATA CD,32,BC,3E,02,06,01,0E,3A
1110 DATA 01,CD,32,BC,3E,03,06,0B,7D
1120 DATA 0E,0B,CD,32,BC,C9,11,82,19
1130 DATA 00,21,8B,A2,CD,AB,BB,06,3C
1140 DATA 0A,21,A3,90,11,00,80,CD,5E
1150 DATA 77,BC,21,8B,A2,CD,83,BC,C1
1160 DATA CD,7A,BC,C9,06,09,21,AD,FD
1170 DATA 90,11,00,70,CD,77,BC,21,EE
1180 DATA 5E,91,CD,83,BC,CD,7A,BC,21
1190 DATA C9,4D,55,53,49,43,31,2E,2D
1200 DATA 45,43,52,4D,55,53,49,43,74
1210 DATA 32,2E,43,41,52,50,52,4F,A7
1220 DATA 47,31,2E,42,49,4E,00,00,D3
```