```
100 asp$=CHR$(22)+CHR$(1):esp$=CHR$(22)+
CHR$(0)
110 FOR stylo=0 TO 15:INK stylo,0:NEXT
120 SYMBOL AFTER 32
130 SYMBOL 124,24,24,24,24,24,24,24,24
140 SYMBOL 209,1,1,1,1,1,1,1,1
150 SYMBOL 220,60,126,255,255,255,126,60
,24
160 SYMBOL 222,36,66,129,66,36,66,129,66
170 SYMBOL 223,8,24,32,48,48,64,32,0
180 SYMBOL 224,0,4,30,14,14,60,24,16
190 SYMBOL 225,0,0,3,63,31,3,0,0
200 SYMBOL 226,0,126,255,247,127,223,126
,0
210 SYMBOL 227,16,64,32,4,14,15,14,1
220 SYMBOL 228,0,0,0,0,3,0,0,0
230 SYMBOL 229,16,24,24,126,255,126,24,1
6
240 SYMBOL 230,0,0,0,228,0,0,0,0
250 SYMBOL 231,0,36,28,92,11,0,0,0
260 SYMBOL 232,0,0,56,255,16,0,0,0
270 SYMBOL 233,0,240,246,246,246,246,240
,0
280 SYMBOL 234,192,224,224,224,224,224,2
24,192
290 SYMBOL 235,0,16,28,31,28,16,0,0
300 SYMBOL 237,16,84,56,222,56,84,16,0
310 SYMBOL 236,136,116,8,16,16,16,8,8
320 SYMBOL 238,238,238,0,0,187,187,0,0
330 SYMBOL 221,0,66,66,66,66,102,126,66
340 SYMBOL 210,0,0,0,16,0,0,64,128
350 SYMBOL 211,16,56,124,254,124,120,16
360 SYMBOL 212,128,128,128,64,32,16,16
370 SYMBOL 213,1,3,3,14,14,12,6,4
380 SYMBOL 48,0,126,102,102,102,102,126,
0
390 SYMBOL 49,0,24,24,24,24,24,24,0
400 SYMBOL 50,0,126,6,6,126,96,126,0
410 SYMBOL 51,0,126,6,30,6,6,126,0
420 SYMBOL 52,0,102,102,102,126,6,6,0
430 SYMBOL 53,0,126,96,126,6,6,126,0
440 SYMBOL 54,0,126,96,126,102,102,126,0
450 SYMBOL 55,0,62,6,6,6,6,6,0
460 SYMBOL 56,0,126,102,126,102,102,126,
0
470 SYMBOL 57,0,126,102,126,6,6,126,0
480 SYMBOL 240,8,8,22,165,116,116,127,25
5
490 SYMBOL 241,136,80,50,60,56,60,127,25
5
```

```
500 SYMBOL 246,0,0,64,255,64,0,0,0
510 SYMBOL 247,16,56,16,16,16,16,16,16
520 '=============
530 ' PRESENTATION
540 MODE 0:sonc1=1:LOCATE 8,5:PEN 1:PRIN
T"T I R S"
550 c=96:FOR i=1 TO 5:pr=pr+1:GOSUB 1700
:c=c+96:IF pr=6 THEN 560 ELSE NEXT
560 BORDER 0:INK 1,13:INK 2,26:INK 3,3:I
NK 4,1:INK 5,2:INK 6,6:INK 7,11:INK 8,5:
INK 9,24:INK 11,26,0:INK 12,20:INK 13,12
:INK 14,0:INK 15,15:SPEED INK 2,2:pr=7:s
onc1=0:FOR t=1 TO 2000:NEXT
570 FOR emtir=96 TO 586 STEP 96:FOR bt=1
5 TO 10 STEP -1:SOUND 2,0,5,bt,0,0,1:NEX
T:PLOT emtir,204,14:NEXT
580 FOR t=1 TO 500:NEXT:LOCATE 6,24:PEN
3:PRINT"4 EPREUVES"
590 FOR t=1 TO 3000:NEXT:FOR scr=1 TO 40
:CALL &BC4D:NEXT:INK 0,9
600 '=================
610 'CADRE/INDICATIONS
620 BORDER 1:INK 1,13:INK 2,26:INK 3,3:I
NK 4,1:INK 5,2:INK 6,6:INK 7,11:INK 8,5:
INK 9,24:INK 10,18:INK 11,26,0:INK 12,20
:INK 13,12:INK 14,0:INK 15,15:SPEED INK
2,2
630 WINDOW#3,3,4,10,15:WINDOW#4,6,7,10,1
5
640 WINDOW#5,9,10,10,15:WINDOW#6,12,13,1
0,15
650 WINDOW#1,1,20,6,20
660 FOR eft=1 TO 72 STEP 2:PLOT 0,402-ef
t,14:DRAW 640,402-eft:PLOT 0,eft:DRAW 64
0,eft:NEXT:LOCATE 1,1
670 PRINT asp$:ll=1:c2=158:FOR n=1 TO 2:
LOCATE 1,11:PEN 6:PRINT STRING$(6,154);C
HR$(c2);STRING$(6,154);CHR$(c2);STRING$(
6,154):c2=155:ll=5:NEXT:LOCATE 1,23:PRIN
T STRING$(20,154):PRINT esp$
680 PAPER 14:LOCATE 7,2:PEN 6:PRINT"¦";:
PEN 2:PRINT" TEMPS";:PEN 6:PRINT"¦";:PEN
 2:PRINT"POINTS"
690 LOCATE 1,2:PEN 10:PRINT".TIRS."
700 PEN 6:LOCATE 7,3:PRINT"¦":LOCATE 14.
3:PRINT"¦"
710 LOCATE 7,4:PEN 6:PRINT"¦":PEN 12:PR
INT "  100":LOCATE 14,4:PEN 6:PRINT"¦";:
PEN 9:PRINT" 00"
720 h=400:FOR i=1 TO 2:FOR ll=1 TO 5:PLO
T 0,h-ll,4:DRAW 640,h-ll:NEXT:h=5:NEXT
730 LOCATE 1,22:PEN 10:PRINT "  de Ph. A
LEXANDRE  "
740 LOCATE 4,24:PEN 2:PRINT "MOYENNE : "
::PEN 8:PRINT"1300"
750 PRINT asp$:LOCATE 1,21:PEN 6:PRINT S
TRING$(20,154):PRINT esp$
760 PEN 9:GOTO 1040
770 PLOT 2,392,6:bc=6:FOR n=1 TO 2:DRAW
2,bc:DRAW 638,bc:bc=8:NEXT:DRAW 638,392:
RETURN
780 '####    MUR    #####
790 FOR bo=1 TO 20 STEP 2.1:PLOT a-540,r
h+bo,1:DRAW a-40,rh+bo:DRAW a+60,rh+50+bo:DRAW a+140,rh+50+bo:NEXT
800 PLOT a-540,c,14:DRAW a-40,c:DRAW a+6
0,c+50:DRAW a+80,c+60:PLOT a+60,c+50:DRA
W a+100,c+50:DRAW a+140,c+50
810 z=c-10:FOR t=1 TO 2:PLOT a-540,z,14:
DRAW a-40,z:DRAW a+60,z+50:DRAW a+140,z+
50:z=z+20:NEXT
820 PLOT a-40,c-10:DRAW a-40,c
830 FOR jbo=3 TO 500 STEP 40:PLOT a-540+
jbo,c-10:DRAW a-540+jbo,c:DRAW (a-520)+j
bo,c+10:NEXT
840 FOR jbod=1 TO 3
850 PLOT a,b:DRAW a,b+10:DRAW a-15,b+10:
a=a+30:b=b+15:NEXT
860 RETURN
870 '## JARDINIERE  ##
880 FOR jac=1 TO 150 STEP 4:PLOT j1+jac,
a1,1:DRAW j1+100+jac,a1+50:NEXT
890 FOR bh=1 TO 10 STEP 2:PLOT j1,a1-bh:
DRAW j1+150,a1-bh:DRAW j1+250,a1+50-bh:N
EXT
900 PLOT j1,a1,14:DRAW j1+150,a1:DRAW j1
+250,a1+50:DRAW j1+100,a1+50:DRAW j1,a1
910 PLOT j1,a1-10:DRAW j1+150,a1-10:DRAW
 j1+250,a1+40
920 FOR jd=1 TO 140 STEP 35:PLOT j1+20+j
d,a1-10:DRAW j1+20+jd,a1:DRAW j1+120+jd,
a1+50:NEXT
930 v=20:w=8:FOR jh=1 TO 3:PLOT j1+v,a1+
w:DRAW j1+(145+v),a1+w:DRAW j1+(145+v),a
1+(w-8):v=v+34:w=w+17:NEXT
940 FOR n=1 TO 2:PLOT j1+tr,a1-10:DRAW j
1+tr,a1:tr=150:NEXT:PLOT j1+250,a1+40:DR
AW j1+250,a1+50
950 FOR ter=4 TO 102 STEP 4:PLOT j1+40+t
er,a1+10,3:DRAW j1+100+ter,a1+40:NEXT
960 RETURN
970 '## fleurs ###
980 PRINT asp$
990 LOCATE f1,f2:PEN coul:PRINT CHR$(f):
LOCATE f1,f2:PEN 15:PRINT CHR$(210):LOCA
TE f1,f2+1:PRINT CHR$(t):LOCATE f1,f2+1:
PEN coul2:PRINT CHR$(213)
1000 PRINT esp$:RETURN
1010 '
1020 '= DESSIN TABLEAU 1 =
1030 '
1040 PAPER 14:LOCATE 15,4:PEN 9:PRINT" 0
0  ";:PEN 6:PRINT CHR$(209):PAPER 0
1050 CLEAR:DEFINT a-z:x=50:y=100:temp=10
0:pr=8
1060 asp$=CHR$(22)+CHR$(1):esp$=CHR$(22)
+CHR$(0)
1070 LOCATE 9,4:PEN 12:PAPER 14:PRINT te
mp
1080 mur=1:rh=138:c=148:a=540:b=158:GOSU
B 790:j1=510:a1=110:GOSUB 880:GOSUB 770:
c=96:d=165:GOSUB 1680:f1=19:f2=16:coul2=
13:coul=8:t=212:f=211:GOSUB 980:f1=5:f2=
18:coul=9:coul2=7:GOSUB 980:f1=16:f2=14:
coul=5:t=236:f=237:coul2=3:GOSUB 980
1090 tableau=1:AFTER 3000 GOSUB 1190
1100 c=286:zz=0:GOSUB 1700:GOTO 1770
1110 nc=INT(RND(1)*4)+1:ON nc GOSUB 1120
,1130,1140,1150
1120 c=94:GOSUB 1700:GOTO 1770
1130 c=190:GOSUB 1700:GOTO 1770
1140 c=286:GOSUB 1700:GOTO 1770
1150 c=382:GOSUB 1700:GOTO 1770
1160 '
1170 '= DESSIN TABLEAU 2 =
1180 '
1190 CLS#1:temp=1000
1200 mur=1:rh=178:c=188:a=540:b=198:GOSU
B 790:j1=-132:a1=110:GOSUB 880
1210 f1=1:f2=16:coul=8:coul2=3:GOSUB 980
1220 b1=6:PAPER 1:PEN 3:FOR i=1 TO 15:LO
CATE 16,b1:PRINT STRING$(5,CHR$(238)):b1
=b1+1:NEXT:PAPER 0
1230 FOR p=1 TO 155 STEP 2:PLOT 524,80+p
,14:DRAW 604,80+p:NEXT
1240 FOR i=1 TO 146 STEP 2:PLOT 528,82+i
,1:DRAW 538,88+i:NEXT
1250 FOR i=1 TO 5 STEP 2:PLOT 528,234-i:
DRAW 600,234-i:NEXT
1260 FOR i=1 TO 5 STEP 2:PLOT 604,80,0:D
RAW 534+es,80+i:es=es+2.5:NEXT
1270 PRINT asp$:LOCATE 16,7:PEN 12:PRINT
"LASER":PRINT esp$
1280 GOSUB 770:GOSUB 1860:tableau=2:GOTO
 1410
1290 '
1300 '= DESSIN TABLEAU 3 =
1310 '
1320 CLS#1:INK 0,0:xx=10:yy=10:x=10:temp
=900:INK 11,2,5
1330 GOSUB 770:mp=1:ren=1:couleur=2:GOTO
 1960
1340 '
1350 '= DESSIN TABLEAU 4 =
1360 '
1370 CLS#1:LOCATE 9,4:PAPER 14:PEN 12:PR
INT" 000 ":LOCATE 15,4:PRINT points:INK
0,9:PAPER 0:c$=CHR$(149):m=18:tableau=4:
y=10:yy=7:GOSUB 2510
1380 ' ==================
1390 ' JEU TABLEAU 1 et 2
1400 '
1410 PAPER 14:x=50:y=100:co=TEST(x,y)
1420 PLOT x,y,co
1430 CALL &BD19
1440 jo=JOY(0):LOCATE 9,4
1450 IF jo=1 THEN 1540
1460 IF jo=4 AND x>20 THEN 1560
1470 IF jo=8 AND x<610 THEN 1570
1480 IF tableau=2 AND y>102 THEN 1580
1490 temp=temp-1:PLOT x,y,11:PEN 12:PRIN
T temp
1500 IF temp=0 THEN 1510 ELSE 1520
1510 IF tableau=1 THEN temp=100:GOTO 177
0 ELSE FOR t=1 TO 1000:NEXT:GOTO 1320
1520 IF jo=16 THEN 1590
```

```
1530 GOTO 1440
1540 IF y>300 THEN PLOT x,y,co:GOTO 1410
1550 PLOT x,y,co:y=y+12:co=TEST(x,y):LOC
ATE 9,4:GOTO 1490
1560 PLOT x,y,co:x=x-12:co=TEST(x,y):LOC
ATE 9,4:GOTO 1490
1570 PLOT x,y,co:x=x+12:co=TEST(x,y):LOC
ATE 9,4:GOTO 1490
1580 PLOT x,y,co:y=y-4:co=TEST(x,y):LOCA
TE 9,4:GOTO 1490
1590 IF co=2 THEN points=points+15:GOTO
1640
1600 IF co=4 THEN points=points+10:GOTO
1640
1610 IF co=6 THEN points=points+5:GOTO 1
640
1620 IF tableau=4 THEN RETURN
1630 PLOT x,y,co:LOCATE 9,4:GOTO 1410
1640 IF tableau=4 THEN RETURN ELSE FOR j
=15 TO 10 STEP -1:SOUND 2,0,5,j,0,0,1:NE
XT
1650 PLOT x,y,co:LOCATE 15,4:PEN 9:PRINT
 points:GOTO 1410
1660 '===============
1670 'CIBLE tableau 1
1680 FOR n=1 TO 4:FOR lp=1 TO 20 STEP 4:
PLOT c-10+lp,152,14:DRAW c-10+lp,155:NEX
T:c=c+96:NEXT:c=96
1690 FOR cb=1 TO 4:PLOT c-3,155,14:DRAW
c-3,245:c=c+96:NEXT:RETURN
1700 IF zz=c THEN 1110 ELSE zz=c:coul=6:
lc=30:u=80
1710 FOR i=1 TO 3:FOR a=1 TO lc STEP 4:P
LOT c-a,165+u,coul:DRAW c-a,245-u
1720 PLOT c+a,165+u:DRAW c+a,245-u:u=u-2
:NEXT
1730 lc=lc-10:coul=coul-2
1740 NEXT:IF sonc1=1 THEN vol=0 ELSE vol
=6
1750 SOUND vol,0,1,15,5,5,15:IF pr<7 THE
N RETURN ELSE 1440
1760 '=== effacement
1770 IF y>155 THEN co=0:GOTO 1780
1780 PLOT x,y,co
1790 IF c=94 THEN CLS#3:GOSUB 1830
1800 IF c=190 THEN CLS#4:GOSUB 1830
1810 IF c=286 THEN CLS#5:GOSUB 1830
1820 IF c=382 THEN CLS#6
1830 PLOT c-2,155,14:DRAW c-2,245:GOTO 1
110
1840 '===============
1850 'cible tableau 2
1860 xo=75:FOR r=1 TO 4
1870 ORIGIN xo,200:FOR a=1 TO 180 STEP 3
:DEG:PLOT 0,100,6:DRAW 50*COS(a),-10*SIN
(a):NEXT
1880 ORIGIN xo,220:FOR a=1 TO 180 STEP 1
3:DEG:PLOT 0,50,4:DRAW 20*COS(a),-10*SIN
(a):NEXT
1890 ORIGIN xo,235:FOR a=1 TO 180 STEP 3
2:DEG:PLOT 0,10,2:DRAW 10*COS(a),-10*SIN
(a):NEXT
1900 xo=xo+110:NEXT:ORIGIN 0,0
1910 RETURN
1920 GOTO 1920
1930 ' =============
1940 ' JEU TABLEAU 3
1950 '
1960 PAPER 14:CALL &BD19:LOCATE x,20:PEN
 1:PRINT CHR$(221):jo=JOY(0)
1970 PEN 1:IF jo=8 AND x<>18 THEN LOCATE
 x,20:PRINT" ":CHR$(221):x=x+1
1980 IF jo=4 AND x<>mp+2 THEN x=x-1:LOCA
TE x,20:PRINT CHR$(221);" "
1990 IF jo=16 THEN tir=1 ELSE 2020
2000 SOUND 7,0,10,15,4,0,20:IF TEST((x-1
)*32,298)=11 THEN dt=1
2010 FOR tc1=1 TO 12 STEP 2
2020 nh=INT(RND(1)*4):LOCATE xx,yy:PRINT
 " ":ON nh GOTO 2030,2040,2050,2060
2030 xx=xx+1:GOTO 2070
2040 xx=xx-1:GOTO 2070
2050 yy=yy+1:GOTO 2070
2060 yy=yy-1
2070 IF tir=0 THEN 2090
2080 IF xx=x AND yy=20-tc1 THEN 2270
2090 temp=temp-1:LOCATE 9,4:PEN 12:PRINT
 temp
2100 IF xx=2 THEN xx=4:GOTO 2140
2110 IF xx=19 THEN xx=17:GOTO 2140
2120 IF yy=6 THEN yy=8:GOTO 2140
2130 IF yy=17 THEN yy=15
2140 IF temp=0 THEN FOR t=1 TO 1000:NEXT
:GOTO 1370
2150 LOCATE xx,yy:PEN couleur:SOUND 3,10
0+(xx*10),4,3:PRINT CHR$(220):IF tir=0 T
HEN 1960
2160 IF x=xx AND 20-tc1=yy THEN 2270
2170 SOUND 1,500-(tc1*3),5,5
2180 PEN 11:LOCATE x,18-tc1:PRINT CHR$(2
22):LOCATE x,20-tc1:PRINT" ":NEXT:tir=0
2190 SOUND 1,900,5,6:IF dt=1 THEN 2200 E
LSE 2020
2200 IF mp+2=x THEN 2260
2210 mp=mp+1:LOCATE mp,20:PEN 1:PRINT CH
R$(233);:PEN 4:PRINT CHR$(234)
2220 PRINT asp$:LOCATE mp+1,20:PEN 2:PRI
NT CHR$(235)
2230 PRINT esp$:IF ren<>1 THEN 2110
2240 SOUND 1,900,6,6:SOUND 3,1000,7,7
2250 dt=0:GOTO 2020
2260 xx=x:yy=20:exc=1:points=points-50:G
OTO 2280
2270 LOCATE xx-1,yy:PEN 6:PRINT CHR$(223
);" ";CHR$(224)
2280 points=points+20:LOCATE 15,4:PEN 9:
PRINT points
2290 FOR t=1 TO 80:NEXT
2300 SOUND 2,0,5,15,0,0,1
2310 LOCATE xx-1,yy:PRINT"   "
2320 PRINT asp$
2330 LOCATE xx-1,yy:PEN 3:PRINT CHR$(225
);CHR$(226);CHR$(227)
2340 LOCATE xx,yy:PEN 15:PRINT CHR$(231)
:PRINT esp$
2350 FOR v=6 TO 1 STEP -1:SOUND v,0,8,13
,0,0,1:NEXT:FOR t=1 TO 80:NEXT
2360 LOCATE xx-1,yy:PRINT CHR$(228):CHR$
(229);CHR$(230):FOR t=1 TO 90:NEXT
2370 LOCATE xx,yy:PRINT CHR$(232)
2380 FOR t=1 TO 90:NEXT:tir=0
2390 LOCATE xx-1,yy:PRINT"   "
2400 FOR t=1 TO 500:NEXT
2410 IF tableau=5 THEN RETURN
2420 xx=INT(RND(1)*12)+4:vv=INT(RND(1)*7
)+8
2430 WINDOW#7,2,19,7,19:CLS#7:couleur=co
uleur+1
2440 WINDOW#2,2,19,20,20
2450 IF couleur=14 THEN FOR t=1 TO 1000:
NEXT:GOTO 1370
2460 IF exc=1 THEN mp=1:exc=0:CLS#2
2470 dt=0:GOTO 1960
2480 ' =============
2490 ' JEU TABLEAU 4
2500 '
2510 FOR h=1 TO 8 STEP 2:PLOT 6,74+h,9:D
RAW 632,74+h:NEXT:PEN 9:FOR a=1 TO 20
2520 nh=INT(RND(1)*2):LOCATE a,20:PRINT
CHR$(240+nh):NEXT:GOSUB 770
2530 LOCATE 2,22:PAPER 14:PEN 15:PRINT S
TRING$(18,CHR$(247)):PAPER 0
2540 LOCATE 2,yy:PEN 6:PRINT c$:LOCATE 2
,yy+1:PEN 4:PRINT c$:LOCATE 2,yy+2:PEN 2
:PRINT c$:LOCATE 2,yy+3:PEN 4:PRINT c$:L
OCATE 2,yy+4:PEN 6:PRINT c$
2550 LOCATE 18,y:PEN 1:PRINT CHR$(40):jo
=JOY(0):IF jo=1 AND y<>6 THEN 2570
2560 IF jo=2 AND y<>19 THEN 2580 ELSE 25
90
2570 y=y-1:LOCATE 18,y+1:PEN 1:PRINT" ":
LOCATE 18,y:PRINT CHR$(40):GOTO 2590
2580 y=y+1:LOCATE 18,y-1:PEN 1:PRINT" ":
LOCATE 18,y:PRINT CHR$(40)
2590 IF jo=16 THEN 2640
2600 IF yy=6 THEN sd=1 ELSE IF yy=15 THE
N sd=0
2610 IF sd=1 THEN 2620 ELSE 2630
2620 yy=yy+1:LOCATE 2,yy-1:PRINT" ":LOCA
TE 2,yy:PEN 6:PRINT c$:LOCATE 2,yy+1:PEN
 4:PRINT c$:LOCATE 2,yy+2:PEN 2:PRINT c$
:LOCATE 2,yy+3:PEN 4:PRINT c$:LOCATE 2,y
y+4:PEN 6:PRINT c$:IF b=1 THEN RETURN EL
SE 2550
2630 yy=yy-1:LOCATE 2,yy:PEN 6:PRINT c$:
LOCATE 2,yy+1:PEN 4:PRINT c$:LOCATE 2,yy
+2:PEN 2:PRINT c$:LOCATE 2,yy+3:PEN 4:PR
INT c$:LOCATE 2,yy+4:PEN 6:PRINT c$:LOCA
TE 2,yy+5:PRINT" ":IF b=1 THEN RETURN EL
SE 2550
2640 b=1:FOR i=17 TO 2 STEP -2:LOCATE i,
y:PEN 15:PRINT CHR$(246):SOUND INT(i*0.4
),0,i,i-2,0,0,i:GOSUB 2600
2650 LOCATE i,y:PRINT" ":NEXT:b=0
2660 co=TEST(48,400-(y*16)):GOSUB 1590:I
F co<>2 AND co<>4 AND co<>6 THEN 2670 EL
```

```
SE SOUND 1,900,5,6:LOCATE 15,4:PAPER 14:
PEN 9:PRINT points:PAPER 0:GOTO 2680
2670 PRINT asp$:LOCATE 1,y:PEN 15:PRINT
CHR$(246):PRINT esp$
2680 m=m-1:PAPER 14:LOCATE 2+m,22:PRINT"
 ":PAPER 0:IF m<>0 THEN 2550
2690 LOCATE 3,22:PAPER 14:PEN 10:PRINT "
de Ph. ALEXANDRE":PAPER 0
2700 FOR h=1 TO 8 STEP 2:PLOT 6,74+h,0:D
RAW 632,74+h:NEXT:GOTO 2740
2710 '
2720 'conclusions
2730 '
2740 IF points>1300 THEN 2940
2750 CLS#1:INK 0,0
2760 FOR m=10 TO 1 STEP -1
2770 SOUND 1,m*100,6,6
2780 SOUND 2,m*50,6,6
2790 SOUND.3,m*25+50,6,6:NEXT
2800 LOCATE 1,6:PEN 2:PRINT" VOUS NE FER
EZ PAS"
2810 PRINT:PRINT" PARTIE DE L'ELITE"
2820 PRINT:PRINT" MAIS RIEN NE VOUS"
2830 PRINT:PRINT" INTERDIT UN AUTRE"
2840 PRINT:PRINT" TEST,LE NOMBRE DE"
2850 PRINT:PRINT" TENTATIVES  ETANT"
2860 PRINT:PRINT"     ILLIMITE."
2870 GOSUB 770
2880 FOR m=1 TO 10
2890 SOUND 1,m*100,6,6
2900 SOUND 2,m*50,6,6
2910 SOUND 3,m*25+50,6,6:NEXT
2920 GOTO 3120
2930 'vous etes recu !!
2940 CLS#1:INK 0,0:LOCATE 2,7:PEN 10:PRI
NT"VOUS ETES RECUS !!!"
2950 FOR m=1 TO 10
2960 SOUND 1,1000-(m*100),5,6
2970 SOUND 2,m*100,5,6
2980 SOUND 3,100*COS(m)+100,5,6:NEXT
2990 'ecusson
3000 PLOT 208,250,6:DRAW 432,250:DRAW 43
2,160:DRAW 320,105:DRAW 208,160:DRAW 208
,250
3010 LOCATE 8,11:PEN 2:PRINT"ELITE"
3020 FOR g=1 TO 20:PLOT 406+g,245,9:DRAW
 406+g,165:DRAW 320+g,122:NEXT
3030 FOR d=1 TO 50:PLOT 224,220-d,4:DRAW
 277,220-d,4:DRAW 332,220-d,2:DRAW 383,2
20-d,6:NEXT
3040 LOCATE 9,16:PEN 1:PRINT"S.N"
3050 GOSUB 770
3060 FOR i=1 TO 23:READ a,b:SOUND 1,a,5,
6:SOUND 2,b,5,3:NEXT
3070 DATA 900,1000,0,500,700,1000,0,500,
500,1000,0,500,300,1000,0,500,100,1000,0
,500,700,1000,0,500,500,1000,0,500,300,1
000,0,500,700,1000,0,500,500,1000,0,500,
200,1000,0,500,900,1000
3080 LOCATE#1,1,20:FOR i=1 TO 4:PRINT#1:
NEXT
3090 LOCATE 1,16:PEN 2:PRINT"DESORMAIS,V
OUS FEREZ"
3100 PRINT"PARTIE DE L'ELITE..."
3110 GOSUB 770
3120 LOCATE 3,20:PEN 1:PRINT"[R] POUR RE
JOUER"
3130 CLEAR
3140 t$=INKEY$
3150 IF t$=CHR$(114) OR t$=CHR$(82) THEN
```