# LES VISITEURS

Alain LE GUIREC

La Terre a décidé de se débarrasser des indésirables "visiteurs" extraterrestres à la cruauté inqualifiable. Votre périlleuse et importante mission, consiste à photographier leurs colossales installations.

Mode d'emploi :
Sauvegardez à la suite ces deux programmes. Votre but est de traverser sain et sauf une vingtaine de zones réputées dangereuses, en usant savamment de votre joystick (haut et bas). La représentation agrandie de votre vaisseau en bas à gauche de l'écran, figure l'indicateur de dégâts (coloration progressive). L'indicateur gradué en bas à droite signale les zones traversées.

**...listing 1...**

```
1 SYMBOL AFTER 32
10 DIM A(7):T$="LES VISITEURS":
30 MODE 1:INK 0,0:INK 1,24:INK 2,1
1:INK 3,26:BORDER 0:PRINT CHR$(23)
;CHR$(0)
140 SYMBOL 140,0,1,3,7,15,31,63:SY
MBOL 141,0,127,127,127,127,127,127
,127:PRINT CHR$(23);CHR$(1):PLOT 6
40,400,2
160 M$="HEBDOGICIEL":PEN 1:LOCATE
15,6:GOSUB 230:LOCATE 1,9:PEN 2:PR
INT STRING$(40,143):LOCATE 1,4:PRI
NT STRING$(40,143):
161 M$="ET A.LE GUIREC":PEN 1:LOCA
TE 13,13:GOSUB 230:m$="presentes":
PEN 2:LOCATE 16,16:PEN 2:GOSUB 230
170 M$=T$:PEN 3:LOCATE 20-(LEN(M$)
/2),19:GOSUB 230
180 LOCATE 10,25:PRINT"LOADING LES
 VISITEURS":RUN"!
230 FOR N=1 TO LEN(M$)
240 FOR T=0 TO 7
250 P=PEEK(&A500+(ASC(MID$(M$,N,1)
)-32)*8+T)
260 A(T)=P:NEXT:SYMBOL 140,A(0),A(
0),A(1),A(1),A(2),A(2),A(3),A(3):S
YMBOL 141,A(4),A(4),A(5),A(5),A(6)
,A(6),A(7),A(7)
270 PRINT CHR$(140);CHR$(10);CHR$(
8);CHR$(141);CHR$(11);:SOUND 1,20,
1,7
280 NEXT
290 RETURN
```

**...listing 2...**

```
1 T=13:l=100:zo=1:sc=0:y=5:yy=20:E
NV 4,100,-2,1:ENT 4,100,-3,1
2 INK 0,0:INK 1,24:INK 2,6:INK 3,1
1:GOSUB 20000
3 BORDER 0
10 MODE 1
20 WINDOW#0,3,38,2,16
30 SYMBOL AFTER 32
40 RESTORE 70
50 FOR i=1 TO 48
60 READ z,z1$,z2$,z3$,z4$,z5$,z6$,
z7$,z8$
65 SYMBOL z,VAL("&"+z1$),VAL("&"+z
2$),VAL("&"+z3$),VAL("&"+z4$),VAL(
"&"+z5$),VAL("&"+z6$),VAL("&"+z7$)
,VAL("&"+z8$)
66 NEXT
70 DATA 200,07,1f,3f,7f,7f,ff,ff,f
f,201,c0,f8,fc,ce,e6,f3,f3,ff,202,
ff,cf,cf,67,73,3f,1f,07,203,ff,ff,
ff,fe,fe,fc,f8,e0:'arrondi
80 DATA 204,70,38,1c,1f,38,3f,0,0,
205,0,0,78,ce,78,f0,0,0,206,80,40,
20,60,47,0,0,0,207,0,0,0,31,80,0,0
,0:'vaisseau spatial
90 DATA 255,ff,ff,81,81,81,ff,ff,f
f,208,81,81,81,ff,18,18,18,ff,209,
0,ee,ee,ee,0,ee,ee,ee,210,e7,e7,ff
,e7,e7,e7,ff,e7:' murs
100 DATA 211,0,0,c0,e0,ff,ff,83,ff
,218,ff,e0,c0,c0,c0,0,0,0,216,0,3f
,7f,fc,f5,fd,fd,f1,219,ff,ff,7f,1a
,0f,0,0,0,217,0,f0,f8,7c,fe,ff,7f,
ff,220,fe,fc,f8,40,c0,0,0,0:'dirig
eable
110 DATA 221,0,fe,10,fe,10,10,10,3
8,222,80,5c,3c,7c,7c,3c,24,24,223,
0,5a,24,ff,5a,42,24,0,224,1f,33,6f
,6e,7e,7b,18,0f,225,f8,c6,f6,37,ff
,c7,fe,f8:'divers
120 DATA 226,1,1,1,1,1,1,1,ff,227,
1,1,1,1,1,1,1,1,228,80,80,80,80,80
,80,80,80,229,0,10,10,7c,10,10,0,0
,230,3c,7e,fb,f7,ef,df,7e,3c:'dive
rs
130 DATA 231,1f,3f,37,37,3b,3d,1d,
0d,232,fe,ff,7b,7b,bd,bd,de,de,233
,0,0,c0,f0,f8,fe,fe,ff,236,0,0,0,0
,03,0f,1f,38,237,0,0,0,0,f0,fc,fe,
03,239,0f,07,07,08,1f,77,5b,7b,240
,ff,ff,c0,3f,ff,fc,f8,f0,241,ff,e0
,1f,ff,ff,0,0,0,242,c0,3f,ff,ff,ff
,0,0,0
140 DATA 243,0,ff,ff,ff,ff,01,0,01
,244,70,ff,fd,f8,ff,ff,ff,ff,245,0
3,ff,fe,fe,ff,ff,fe,f8,246,80,70,f
f,ff,70,80,0,0,247,5b,77,1f,0f,0f,
07,03,0,249,ff,9b,c0,c0,9b,ff,ff,f
f,250,ff,f7,0,0,f7,ff,ff,ff,251,ff
,ff,ff,7f,ff,ff,ff,fc,252,ff,ff,fe
,f8,f0,c0,0,0
150 DATA 253,e0,80,0,0,0,0,0,0,254
,ff,1,1,1,1,1,1,1:'vaisseau spatia
l agrandi
160 a$=" "+CHR$(204)+CHR$(205)
165 b$=" "+CHR$(206)+CHR$(207)
170 REM       ecran
175 PAPER#1,0:CLS#1
179 a=yy:b=y
180 :PAPER#1,1:PEN#1,2:LOCATE#1,18
,17:PRINT#1,CHR$(230)+STRING$(13,3
2)+CHR$(230):
190 LOCATE#1,18,18:PRINT#1,CHR$(32
):LOCATE#1,32,18:PRINT#1,CHR$(32):
LOCATE#1,18,19:PRINT#1,CHR$(230)+S
TRING$(13,32)+CHR$(230):PAPER#1,0:
PEN#1,1:LOCATE#1,19,18:PRINT#1,"SC
ORE:";sc
200 LOCATE #1,13,21:PRINT#1,"ZONE"
+CHR$(227)+STRING$(20,254)+CHR$(22
8):LOCATE#1,17,22:PRINT#1,CHR$(227
)+STRING$(20,32)+CHR$(228):LOCATE#
1,17,23:PRINT#1,CHR$(227)+STRING$(
20,226)+CHR$(228)
205 IF zo=21 THEN oz=20:zo=20
210 LOCATE#1,17+zo,22:PRINT#1,CHR$
(229):LOCATE#1,13,23:PRINT#1,zo
220 LOCATE#1,4,17:PRINT#1,"DEGATS"
230 LOCATE#1,3,19:PRINT#1,CHR$(231
)+CHR$(232)+CHR$(233)+"  "+CHR$(23
6)+CHR$(237):LOCATE#1,3,20:PRINT#1
,CHR$(239)+CHR$(240)+CHR$(241)+CHR
$(242)+CHR$(243)+CHR$(244)+CHR$(24
5)+CHR$(246):LOCATE#1,3,21:PRINT#1
,CHR$(247)+CHR$(143)+CHR$(249)+CHR
$(250)+CHR$(251)
235 GOSUB 1500
240 LOCATE#1,8,21:PRINT#1,CHR$(252
)+CHR$(253):LOCATE#1,5,23:PRINT#1,
de"%"
250 PAPER#1,1:PEN#1,2:LOCATE#1,2,1
:PRINT#1,CHR$(230)+STRING$(36,32)+
CHR$(230):LOCATE#1,2,15:PRINT#1,CH
R$(230)+STRING$(36,32)+CHR$(230):F
OR i=2 TO 14:LOCATE#1,2,i:PRINT#1,
CHR$(32):LOCATE#1,39,i:PRINT#1,CHR
$(32):NEXT:PAPER#1,0:PEN#1,1
255 IF oz=20 THEN oz=0:GOTO 12000
260 GOSUB 500
300 x=1:
310 PEN 2:LOCATE x,y:PRINT a$:PEN
1:LOCATE 1,1:PRINT CHR$(22)+CHR$(1
):LOCATE x,y:PRINT b$:LOCATE 1,1:P
RINT CHR$(22)+CHR$(0)
320 x=x+1:IF x=35 THEN zo=zo+1:CLS
:b=y:a=yy:GOTO 180
321 IF TEST((x+3)*16,yy*16-8)<>0 T
HEN 1000
322 SOUND 1,1000,10,4,1,1,1
325 FOR u=1 TO l:NEXT
326 sc=sc+10:LOCATE#1,25,18:PRINT#
1,sc
330 IF JOY(0)=1 AND y>1 THEN GOSUB
 1103:yy=yy+1:y=y-1:LOCATE x,y+1:P
RINT"  "
340 IF JOY(0)=2 AND y<13 THEN GOSU
B 1100:yy=yy-1:y=y+1:LOCATE x,y-1:
PRINT"  "
350 GOTO 310
500 ON zo GOSUB 2000,2500,3000,350
0,4000,4500,5000,5500,6000,6500,70
00,7500,8000,8500,9000,9500,10000,
10500,11000,11500
510 RETURN
1000 LOCATE x,y:PRINT CHR$(224)+CH
R$(225):SOUND 1,1000,100,6,1,1,1:S
OUND 2,600,100,5,1,1,1:FOR i=1 TO
500:NEXT i:LOCATE x,y:PRINT"  "
1010 de=de+25:IF de=100 THEN PEN#1
,2:LOCATE#1,8,19:PRINT#1,CHR$(236)
+CHR$(237):LOCATE#1,8,20:PRINT#1,C
HR$(244)+CHR$(245)+CHR$(246):LOCAT
E#1,8,21:PRINT#1,CHR$(252)+CHR$(25
3):LOCATE#1,5,23:PRINT#1,de"%":GOS
UB 1700
1020 y=b:yy=a:GOTO 180
1100 IF TEST((x+2)*16,(yy-1)*16-2)
<>0 AND y<>13  THEN 1000
1102 IF TEST((x+1)*16,(yy-1)*16-2)
<>0 AND y<>13  THEN 1000 ELSE RETU
RN
1103 IF TEST((x+1)*16,(yy)*16+2)<>
0 AND y<>1  THEN 1000
1110 IF TEST((x+2)*16,(yy)*16+2)<>
0 AND y<>1 THEN 1000
1120 RETURN
1500 PEN#1,2:IF de=25 THEN PEN#1,2
:LOCATE#1,3,19:PRINT#1,CHR$(231)+C
HR$(232):LOCATE#1,3,20:PRINT#1,CHR
$(239)+CHR$(240):LOCATE#1,3,21:PRI
NT#1,CHR$(247)+CHR$(143)
1510 IF de=50 THEN PEN#1,2:LOCATE#
1,3,19:PRINT#1,CHR$(231)+CHR$(232)
+CHR$(233):LOCATE#1,3,20:PRINT#1,C
HR$(239)+CHR$(240)+CHR$(241)+CHR$(
242):LOCATE#1,3,21:PRINT#1,CHR$(24
7)+CHR$(143)+CHR$(249)+CHR$(250)
1511 IF de=75 THEN LOCATE#1,3,19:P
RINT#1,CHR$(231)+CHR$(232)+CHR$(23
3)+"  ":LOCATE#1,3,20:PRINT#1,CHR$
(239)+CHR$(240)+CHR$(241)+CHR$(242
)+CHR$(243):LOCATE#1,3,21:PRINT#1,
CHR$(247)+CHR$(143)+CHR$(249)+CHR$
(250)+CHR$(251)+CHR$(252)
1520 PEN#1,1:RETURN
1700 PAPER 2:PEN 1:LOCATE 16,6:PRI
NT"      ":LOCATE 16,7:PRINT" FIN "
:LOCATE 16,8:PRINT "      ":FOR u=1
 TO 3:FOR i=7 TO 2 STEP-1:SOUND 1,
800,10,i:NEXT i,u
1710 IF JOY(0)=16 THEN RUN ELSE 17
10
2000 PAPER 0:PEN 3:LOCATE 25,1:PRI
NT CHR$(213)+STRING$(11,143):LOCAT
E 26,2:PRINT CHR$(213)+STRING$(10,
143):LOCATE 27,3:PRINT CHR$(213)+S
TRING$(9,143)
2010 PEN 1:LOCATE 14,2:PRINT CHR$(
211)+CHR$(216)+CHR$(217):LOCATE 14
,3:PRINT CHR$(218)+CHR$(219)+CHR$(
220):LOCATE 21,5:PRINT CHR$(211)+C
HR$(216)+CHR$(217):LOCATE 21,6:PRI
NT CHR$(218)+CHR$(219)+CHR$(220)
2020 PEN 1:PAPER 2:LOCATE 25,8:PRI
NT CHR$(208)+CHR$(208):LOCATE 25,9
:PRINT CHR$(208)+CHR$(208):LOCATE
25,10:PRINT STRING$(12,208):LOCATE
 25,11:PRINT STRING$(12,208):LOCAT
E 25,12:PRINT STRING$(12,208):LOCA
TE 25,13:PRINT STRING$(12,208)
2030 PEN 3:PAPER 0:LOCATE 6,8:PRIN
T CHR$(200)+STRING$(4,255)+CHR$(20
1):LOCATE 6,9:PRINT CHR$(202)+STRI
NG$(4,255)+CHR$(203):FOR i=10 TO 1
3:LOCATE 8,i:PRINT CHR$(210)+CHR$(
210):NEXT
2040 LOCATE 14,12:PRINT CHR$(200)+
STRING$(3,143)+CHR$(201):LOCATE 14
,13:PAPER 1:PRINT STRING$(5,255):P
APER 0:PEN 1:LOCATE 8,7:PRINT CHR$
(221):LOCATE 4,13:PRINT CHR$(222):
LOCATE 21,13:PRINT CHR$(222)
2050 PEN 3:LOCATE 28,8:PRINT CHR$(
200)+STRING$(2,255)+CHR$(201):LOCA
TE 28,9:PRINT CHR$(202)+STRING$(2,
143)+CHR$(203):LOCATE 30,7:PEN 1:P
RINT CHR$(221):LOCATE 33,9:PRINT C
HR$(222)
2060 RETURN
2500 REM tableau no2
2510 PEN 2:PAPER 0:LOCATE 1,1:PRIN
T STRING$(12,143)+CHR$(212):LOCATE
 1,2:PRINT STRING$(11,143)+CHR$(21
2):LOCATE 1,3:PRINT STRING$(10,143
)+CHR$(212):LOCATE 24,1:PRINT CHR$
(213)+STRING$(12,143):LOCATE 25,2:
PRINT CHR$(213)+STRING$(11,143):LO
CATE 26,3
2520 PRINT CHR$(213)+STRING$(10,14
3):LOCATE 27,4:PRINT CHR$(213)+STR
ING$(9,143):PEN 1:PAPER 2:LOCATE 1
,9:PRINT STRING$(11,208):LOCATE 1,
10:PRINT STRING$(11,208):LOCATE 1,
11:PRINT STRING$(14,208):LOCATE 1,
12:PRINT STRING$(17,208):LOCATE 1,
13:
2530 PRINT STRING$(20,208):PEN 1:P
APER 0:LOCATE 29,7:PRINT STRING$(8
,209):LOCATE 29,8:PRINT STRING$(8,
209):LOCATE 29,9:PRINT STRING$(8,2
09):LOCATE 25,10:PRINT STRING$(12,
209):LOCATE 25,11:PRINT STRING$(12
,209):LOCATE 25,12:PRINT STRING$(1
2,209):
2540 LOCATE 21,13:PRINT STRING$(16
,209)
2550 PEN 3:LOCATE 18,1:PRINT CHR$(
143):LOCATE 17,2:PRINT CHR$(200)+C
HR$(255)+CHR$(201):LOCATE 17,3:PRI
NT CHR$(202)+CHR$(143)+CHR$(203)
2560 LOCATE 4,7:PRINT CHR$(200)+ST
RING$(3,143)+CHR$(201):PAPER 1:LOC
ATE 4,8:PRINT STRING$(5,255):PAPER
 0:
2570 PEN 1:LOCATE 16,5:PRINT CHR$(
211)+CHR$(216)+CHR$(217)+CHR$(211)
+CHR$(216)+CHR$(217)+CHR$(211)+CHR
$(216)+CHR$(217):LOCATE 16,6:PRINT
 CHR$(218)+CHR$(219)+CHR$(220)+CHR
$(218)+CHR$(219)+CHR$(220)+CHR$(21
8)+CHR$(219)+CHR$(220)
2580 PEN 3:LOCATE 19,10:PRINT CHR$
(200)+STRING$(3,143)+CHR$(201):LOC
ATE 19,11:PAPER 1:PRINT STRING$(5,
255):PAPER 0:LOCATE 19,12:PRINT CH
R$(202)+STRING$(3,143)+CHR$(203)
2590 PEN 1:LOCATE 13,10:PRINT CHR$
(222):LOCATE 16,11:PRINT CHR$(222)
2591 RETURN
3000 REM tableau no3
3010 PEN 2:LOCATE 1,1:PRINT STRING
$(36,143):LOCATE 1,2:PRINT STRING$
(36,143):LOCATE 1,3:PRINT STRING$(
21,143)+CHR$(212):LOCATE 1,4:PRINT
 STRING$(20,143)+CHR$(212):LOCATE
9,5:PRINT CHR$(213)+STRING$(10,143
)+CHR$(212):LOCATE 10,6:
3020 PRINT CHR$(213)+STRING$(8,143
)+CHR$(212):LOCATE 11,7:PRINT CHR$
(213)+STRING$(6,143)+CHR$(212):LOC
ATE 12,8:PRINT CHR$(213)+STRING$(4
,143)+CHR$(212)
3025 PEN 1
3030 LOCATE 1,7:PRINT STRING$(6,20
9)+CHR$(215):LOCATE 1,8:PRINT STRI
NG$(7,209)+CHR$(215):LOCATE 1,9:PR
INT STRING$(8,209)+CHR$(215):LOCAT
E 1,10:PRINT STRING$(9,209)+CHR$(2
15):LOCATE 1,11:PRINT STRING$(10,2
09)+CHR$(215):LOCATE 1,12:PRINT ST
RING$(36,209)
3040 PEN 2:LOCATE 1,13:PRINT STRIN
G$(36,143):LOCATE 25,5:PRINT CHR$(
214)+STRING$(11,143):LOCATE 24,6:P
RINT CHR$(214)+STRING$(12,143):LOC
ATE 23,7:PRINT CHR$(214)+STRING$(2
,143)+CHR$(212):LOCATE 22,8:PRINT
CHR$(214)+STRING$(2,143)+CHR$(212)
3050 PEN 3:LOCATE 34.8:PRINT CHR$(
200)+CHR$(201):PEN 2:LOCATE 33,9:P
RINT CHR$(214)+STRING$(3,143):LOCA
TE 32,10:PRINT CHR$(214)+STRING$(4
,143):LOCATE 31,11:PRINT CHR$(214)
+STRING$(5,143)
3060 PEN 3:LOCATE 27,10:PRINT CHR$
(200)+STRING$(2,143)+CHR$(201):PAP
ER 1:LOCATE 27,11:PRINT STRING$(4,
255):PAPER 0:LOCATE 14,11:PRINT CH
R$(200)+CHR$(201):PEN 1:LOCATE 30,
4:PRINT CHR$(222):LOCATE 29,9:PRIN
T CHR$(221)
3070 RETURN
3500 REM tableau 4
3510 PEN 2:LOCATE 1,1:PRINT STRING
$(36,143):LOCATE 1,2:PRINT STRING$
(26,143)+CHR$(212):LOCATE 11,3:PRI
NT CHR$(213)+STRING$(14,143)+CHR$(
212):LOCATE 12,4:PRINT CHR$(213)+S
TRING$(12,143)+CHR$(212):LOCATE 1,
5:PRINT STRING$(8,143)+CHR$(215):L
OCATE 1,6:
3520 PRINT STRING$(8,143)+CHR$(212
):LOCATE 1,9:PRINT STRING$(3,143)+
CHR$(215):LOCATE 1,10:PRINT STRING
$(4,143)+CHR$(215):LOCATE 1,11:PRI
NT STRING$(5,143)+CHR$(215):LOCATE
 1,12:PRINT STRING$(6,143)+CHR$(21
5):LOCATE 1,13:PRINT STRING$(36,14
3):LOCATE 35,11
3530 PRINT CHR$(214)+CHR$(143):LOC
ATE 34,12:PRINT CHR$(214)+STRING$(
2,143)
3540 LOCATE 30,4:PRINT CHR$(214)+S
TRING$(6,143):LOCATE 29,5:PRINT CH
R$(214)+STRING$(7,143):LOCATE 28,6
:PRINT CHR$(214)+STRING$(8,143):LO
CATE 28,7:PRINT CHR$(213)+STRING$(
8,143):LOCATE 29,8:PRINT CHR$(213)
+STRING$(7,143):LOCATE 30,9
3550 PRINT CHR$(213)+STRING$(6,143
):PEN 1:PAPER 2:LOCATE 13,7:PRINT
STRING$(4,208):LOCATE 12,8:PRINT S
TRING$(5,208):LOCATE 9,9:PRINT STR
ING$(17,208):LOCATE 10,10:PRINT ST
RING$(16,208):LOCATE 11,11:
3560 PRINT STRING$(19,208):LOCATE
24,7:PRINT CHR$(208):LOCATE 24,8:P
RINT STRING$(2,208)
3570 PEN 1:PAPER 0:LOCATE 12,7:PRI
NT CHR$(214):LOCATE 11,8:PRINT CHR
$(214):LOCATE 8,9:PRINT CHR$(213):
LOCATE 9,10:PRINT CHR$(213):LOCATE
 10,11:PRINT CHR$(213):LOCATE 30,1
1:PRINT CHR$(212):PEN 3:LOCATE 26,
10:PRINT CHR$(200)+CHR$(201):LOCAT
E 18,7
3580 PRINT CHR$(200)+STRING$(3,143
)+CHR$(201):PAPER 1:LOCATE 18,8:PR
INT STRING$(5,255):PAPER 0:PEN 1:L
OCATE 20,6:PRINT CHR$(221):LOCATE
15,5:PRINT CHR$(223)
3590 RETURN
4000 REM tableau 5
4010 PEN 2:PAPER 0:LOCATE 1,1:PRIN
T STRING$(36,143):LOCATE 32,2:PRIN
T CHR$(213)+STRING$(4,143):LOCATE
33,3:PRINT CHR$(213)+STRING$(3,143
):LOCATE 34,4:PRINT CHR$(213)+STRI
NG$(2,143):LOCATE 1,4:PRINT CHR$(1
43)+CHR$(215):LOCATE 1,5:
4020 PRINT STRING$(2,143)+CHR$(215
):LOCATE 1,6:PRINT STRING$(3,143):
LOCATE 1,7:PRINT STRING$(3,143):LO
CATE 1,8:PRINT STRING$(2,143)+CHR$
(212)
4030 LOCATE 1,11:PRINT STRING$(36,
143):LOCATE 1,12:PRINT STRING$(36,
143):LOCATE 1,13:PRINT STRING$(36,
143):LOCATE 34,7:PRINT CHR$(214)+C
HR$(143)+CHR$(143):LOCATE 33,8:PRI
NT CHR$(214)+STRING$(3,143):LOCATE
 32,9:PRINT CHR$(214)+STRING$(4,14
3):LOCATE 31,10
4040 PRINT CHR$(214)+STRING$(5,143
)
4050 PEN 1:PAPER 0:LOCATE 11,2:PRI
NT CHR$(211)+CHR$(216)+CHR$(217):L
OCATE 11,3:PRINT CHR$(218)+CHR$(21
9)+CHR$(220):LOCATE 23,2:PRINT CHR
$(211)+CHR$(216)+CHR$(217):LOCATE
23,3:PRINT CHR$(218)+CHR$(219)+CHR
$(220):PEN 3
4060 LOCATE 10,6:PRINT CHR$(200)+S
TRING$(3,143)+CHR$(201):PAPER 1:LO
CATE 10,7:PRINT STRING$(5,255);:PA
PER 0:PRINT CHR$(201)
4070 LOCATE 22,9:PRINT CHR$(200):L
OCATE 22,10:PRINT CHR$(202)+STRING
$(6,143)+CHR$(203):LOCATE 29,9:PRI
NT CHR$(201):PAPER 1:LOCATE 23,9:P
RINT STRING$(6,255):PAPER 0:PEN 1:
LOCATE 30,4:PRINT CHR$(223):LOCATE
 6,5:PRINT CHR$(223):LOCATE 27,6:P
RINT CHR$(223)
4080 LOCATE 30,7:PRINT CHR$(223)
4090 PEN 3:LOCATE 8,8:PRINT CHR$(2
00)+STRING$(7,143)+CHR$(201):PAPER
 1:LOCATE 8,9:PRINT STRING$(9,255)
:PAPER 0:LOCATE 8,10:PRINT STRING$
(9,143)+CHR$(201):LOCATE 18,5:PRIN
T CHR$(200)+CHR$(255)+CHR$(201):LO
CATE 18,6:PRINT CHR$(202)+CHR$(143
)+CHR$(203)
4100 FOR i=7 TO 10:LOCATE 19,i:PRI
NT CHR$(210):NEXT:PEN 1:LOCATE 19,
4:PRINT CHR$(221)
4110 RETURN
4500 REM TABLEAU 6
4510 PAPER 0:PEN 2:LOCATE 1,1:PRIN
T STRING$(6,143)+CHR$(212):LOCATE
1,2:PRINT STRING$(5,143)+CHR$(212)
:LOCATE 1,3:PRINT STRING$(4,143)+C
HR$(212):LOCATE 1,4:PRINT STRING$(
3,143)+CHR$(212):LOCATE 1,7:PRINT
STRING$(3,143)+CHR$(215):LOCATE 1,
8:
4520 PRINT STRING$(4,143)+CHR$(215
):LOCATE 1,9:PRINT STRING$(5,143)+
CHR$(215):LOCATE 1,10:PRINT STRING
$(6,143):LOCATE 1,11:PRINT STRING$
(6,143):LOCATE 1,12:PRINT STRING$(
6,143):LOCATE 1,13:PRINT STRING$(3
6,143)
```

Suite page 21

*Suite de la page 8.*

```
4530 PEN 1:LOCATE 32,1:PRINT CHR$(
213)+STRING$(4,209):LOCATE 33,2:PR
INT CHR$(213)+STRING$(3,209):LOCAT
E 33,4:PRINT CHR$(214)+STRING$(3,2
09):LOCATE 32,5:PRINT CHR$(214)+ST
RING$(4,209):LOCATE 31,6:PRINT CHR
$(214)+STRING$(5,209):LOCATE 30,7
4540 PRINT CHR$(214)+STRING$(6,209
):LOCATE 29,8:PRINT CHR$(214)+STRI
NG$(7,209):LOCATE 29,9:PRINT STRIN
G$(8,209):LOCATE 29,10:PRINT STRIN
G$(8,209):LOCATE 29,11:PRINT STRIN
G$(8,209):LOCATE 29,12:PRINT STRIN
G$(8,209)
4550 PEN 3:PAPER 0:FOR i=1 TO 4:LO
CATE 14,i:PRINT CHR$(210)+CHR$(210
):LOCATE 24,i:PRINT CHR$(210):NEXT
:FOR i=8 TO 12:LOCATE 14,i:PRINT C
HR$(210)+CHR$(210):NEXT:
4560 LOCATE 11,7:PRINT CHR$(202)+S
TRING$(6,143)+CHR$(203):LOCATE 11,
5:PRINT CHR$(200)+STRING$(6,143)+C
HR$(201):LOCATE 23,5:PRINT CHR$(20
0)+CHR$(255)+CHR$(201):LOCATE 23,6
:PRINT CHR$(143)+CHR$(255)+CHR$(14
3):LOCATE 23,7:PRINT CHR$(202)+CHR
$(143)+CHR$(203)
4570 LOCATE 23,9:PRINT CHR$(200)+C
HR$(143)+CHR$(201):LOCATE 23,10:PA
PER 1:PRINT STRING$(3,255):PAPER 0
:LOCATE 23,11:PRINT CHR$(143)+" "+
CHR$(143):LOCATE 23,12:PRINT CHR$(
143)+" "+CHR$(143)
4580 RETURN
5000 REM tableau 7
5010 PEN 1:LOCATE 1,1:PRINT STRING
$(36,209):LOCATE 1,2:PRINT STRING$
(36,209):FOR i=3 TO 8:LOCATE 13,i:
PRINT STRING$(7,209):NEXT
5020 FOR i=4 TO 13:LOCATE 1,i:PRIN
T STRING$(3,209);:NEXT:PEN 1:PAPER
 2:PRINT STRING$(33,208):FOR i=6 T
O 12:LOCATE 31,i:PRINT STRING$(6,2
08):NEXT:PAPER 0
5030 PEN 3:LOCATE 6,9:PRINT CHR$(2
00)+CHR$(201):LOCATE 6,10:PAPER 1:
PRINT CHR$(255)+CHR$(255);:PAPER 0
:PRINT CHR$(143)+CHR$(201):LOCATE
6,11:PRINT STRING$(4,143):LOCATE 6
,12:PAPER 1:PRINT STRING$(4,255):P
APER 0
5040 LOCATE 25,10:PRINT CHR$(200)+
STRING$(3,143)+CHR$(201):LOCATE 25
,11:PAPER 1:PRINT STRING$(5,255):P
APER 0:LOCATE 25,12:PRINT CHR$(202
)+STRING$(3,143)+CHR$(203)
5050 LOCATE 23,3:PRINT CHR$(143)+C
HR$(143):LOCATE 23,4:PRINT CHR$(20
2)+CHR$(203):PEN 1:LOCATE 8,9:PRIN
T CHR$(221):LOCATE 14,11:PRINT CHR
$(223):LOCATE 20,11:PRINT CHR$(223
):LOCATE 18,9:PRINT CHR$(223):LOCA
TE 22,9:PRINT CHR$(223):LOCATE 27,
9:PRINT CHR$(221)
5060 RETURN
5500 REM tableau 8
5510 PAPER 0:PEN 2:LOCATE 1,1:PRIN
T STRING$(36,143):LOCATE 1,2:PRINT
 STRING$(36,143):FOR i=10 TO 13:LO
CATE 1,i:PEN 1:PAPER 2:PRINT STRIN
G$(36,209):NEXT
5520 PAPER 0:PEN 2:h=8:j=6:FOR i=3
 TO 6:LOCATE h,i:PRINT CHR$(213)+S
TRING$(j,143)+CHR$(212):LOCATE h+1
5,i:PRINT CHR$(213)+STRING$(j,143)
+CHR$(212):h=h+1:j=j-2:NEXT
5530 PAPER 0:PEN 1:h=16:j=6:FOR i=
9 TO 6 STEP-1:LOCATE h,i:PAPER 0:P
RINT CHR$(214)+STRING$(j,209)+CHR$
(215):j=j-2:h=h+1:NEXT
5540 FOR i=6 TO 9:LOCATE 1,i:PRINT
 STRING$(5,209):NEXT:h=3:FOR i=9 T
O 6 STEP-1:LOCATE 6,i:PRINT STRING
$(h,209)+CHR$(215):h=h-1:NEXT
5550 h=6:j=30:FOR i=9 TO 5 STEP-1:
LOCATE j,i:PRINT CHR$(214)+STRING$
(h,209):h=h-1:j=j+1:NEXT
5560 PEN 3:LOCATE 10,9:PRINT CHR$(
200);:PAPER 1:PRINT STRING$(4,255)
;:PAPER 0:PRINT CHR$(201):LOCATE 1
8,3:PRINT CHR$(202);:PAPER 1:PRINT
 STRING$(2,255);:PAPER 0:PRINT CHR
$(203):LOCATE 24,9:PRINT CHR$(200)
;:PAPER 1:PRINT STRING$(4,255);:PA
PER 0:
5570 PRINT CHR$(201):PEN 1:LOCATE
27,8:PRINT CHR$(221):RETURN
6000 REM tableau 9
6010 PEN 2:LOCATE 1,1:PRINT STRING
$(36,143):LOCATE 1,2:PRINT STRING$
(3,143):PEN 1:PAPER 0:FOR i=5 TO 1
3:LOCATE 1,i:PRINT CHR$(209):NEXT:
LOCATE 1,13:PRINT STRING$(36,209):
PEN 2:FOR i=2 TO 4:LOCATE 36,i:PRI
NT CHR$(143):NEXT
6015 PEN 1
6020 FOR i=8 TO 12:LOCATE 36,i:PRI
NT CHR$(209):NEXT:PAPER 1:PEN 3:FO
R i=5 TO 12:LOCATE 10,i:PRINT CHR$
(210):NEXT:FOR i=6 TO 12:LOCATE 17
,i:PRINT CHR$(210):NEXT:PAPER 0:LO
CATE 8,4:PRINT CHR$(202)+STRING$(3
,143)+CHR$(203):LOCATE 8,3:PRINT C
HR$(200);:PAPER 1
```

**A SUIVRE...**

# LES VISITEURS

Alain LE GUIREC

La Terre a décidé de se débarrasser des indésirables "visiteurs" extraterrestres à la cruauté inqualifiable. Votre périlleuse et importante mission, consiste à photographier leurs colossales installations.

## Suite du n° 3

```
6030 PRINT STRING$(3,255);:PAPER 0
:PRINT CHR$(201):LOCATE 15,4:PRINT
 CHR$(200);:PAPER 1:PRINT STRING$(
3,255);:PAPER 0:PRINT CHR$(201):LO
CATE 15,5:PRINT CHR$(202)+STRING$(
3,143)+CHR$(203)
6040 FOR i=9 TO 12:LOCATE 23,i:PRI
NT STRING$(6,143):NEXT:LOCATE 22,8
:PRINT CHR$(202)+STRING$(6,143)+CH
R$(203):PAPER 1:LOCATE 22,7:PRINT
STRING$(8,255):PAPER 0:LOCATE 22,6
:PRINT CHR$(200)+STRING$(6,143)+CH
R$(201)
6050 LOCATE 15,2:PRINT CHR$(202);:
PAPER 1:PRINT STRING$(2,255);:PAPE
R 0:PRINT CHR$(203):LOCATE 22,3:PR
INT CHR$(202)+STRING$(3,143)+CHR$(
203):LOCATE 22,2:PAPER 1:PRINT STR
ING$(5,255):PAPER 0:PEN 1:LOCATE 2
7,5:PRINT CHR$(221):LOCATE 6,12:PR
INT CHR$(222)
6060 LOCATE 14,12:PRINT CHR$(222):
LOCATE 20,12:PRINT CHR$(222):LOCAT
E 32,12:PRINT CHR$(222):RETURN
6500 REM tableau 10
6510 PEN 2:FOR i=1 TO 4:LOCATE 1,i
:PRINT STRING$(36,143):NEXT:PEN 1:
FOR i=8 TO 13:LOCATE 1,i:PRINT STR
ING$(18,209):NEXT:PEN 1:PAPER 2:FO
R i=8 TO 13:LOCATE 19,i:PRINT STRI
NG$(18,208):NEXT:PAPER 0
6520 PEN 3:LOCATE 7,6:PRINT CHR$(2
02)+STRING$(2,143)+CHR$(203):LOCAT
E 14,6:PRINT CHR$(200)+STRING$(2,1
43)+CHR$(201):LOCATE 21,6:PRINT CH
R$(202)+STRING$(2,143)+CHR$(203):L
OCATE 28,6:PRINT CHR$(200)+STRING$
(2,143)+CHR$(201):PAPER 1:LOCATE 7
,5:
6525 PRINT STRING$(4,255)
6530 LOCATE 14,7:PRINT STRING$(4,2
55):LOCATE 21,5:PRINT STRING$(4,25
5):LOCATE 28,7:PRINT STRING$(4,255
)
6540 PAPER 0:RETURN
7000 REM tableau 11
7005 PAPER 0
7010 PEN 2:LOCATE 1,1:PRINT STRING
$(36,143):h=17:FOR i=2 TO 4:LOCATE
 1,i:PRINT STRING$(h,143)+CHR$(212
):h=h-1:NEXT:h=14:w=22:FOR i=3 TO
5:LOCATE w,i:PRINT CHR$(214)+STRIN
G$(h,143):w=w-1:h=h+1:NEXT:PAPER 0
:
7020 FOR i=6 TO 9:LOCATE 15,i:PRIN
T STRING$(22,143):NEXT:LOCATE 15,6
:PRINT CHR$(214):LOCATE 14,7:PRINT
 CHR$(214)+CHR$(143):LOCATE 14,8:P
RINT CHR$(213)+CHR$(143):LOCATE 15
,9:PRINT CHR$(213)
7030 h=3:PAPER 2:PEN 1:FOR i=7 TO
12:LOCATE 1,i:PRINT STRING$(h,208)
;:PAPER 2:h=h+1:NEXT:LOCATE 1,13:P
RINT STRING$(36,208):PAPER 0
7040 PEN 3:PAPER 1:FOR i=5 TO 8:LO
CATE 9,i:PRINT CHR$(210):NEXT:FOR
i=10 TO 12:LOCATE 9,i:PRINT CHR$(2
10):NEXT:PAPER 0:
7050 PEN 1:PAPER 0:FOR i=10 TO 12:
LOCATE 36,i:PRINT CHR$(223):NEXT
7090 RETURN
7500 REM tableau 12
7510 LOCATE 1,1:PEN 2:PAPER 0:PRIN
T STRING$(36,143):h=7:PAPER 2:PEN
1:FOR i=3 TO 8:LOCATE 1,i:PRINT ST
RING$(h,208);:PAPER 0:PRINT CHR$(2
15):PAPER 2:h=h+1:NEXT
7520 FOR i=9 TO 13:LOCATE 1,i:PRIN
T STRING$(36,208):NEXT:PAPER 0:PEN
 3:LOCATE 16,2:PRINT CHR$(143)+"
 "+STRING$(6,143)+CHR$(203)+" "+ST
RING$(4,143):LOCATE 15,3:PRINT CHR
$(200)+CHR$(255)+CHR$(201)+"  "+CH
R$(202)+CHR$(203)+"        "+CHR$(20
2)+STRING$(3,255)
7530 LOCATE 15,4:PRINT.CHR$(202)+C
HR$(143)+CHR$(203)+"              "+
CHR$(202)+CHR$(203):LOCATE 14,6:PR
INT CHR$(200)+STRING$(3,255)+CHR$(
201)+"   "+CHR$(202)+STRING$(2,255
)+CHR$(203)+"        "+CHR$(218)+CHR
$(219)+CHR$(220):LOCATE 22,5
7535 PRINT CHR$(200)+STRING$(2,255
)+CHR$(201)+"        "+CHR$(211)+CHR
$(216)+CHR$(217):LOCATE 14,7:PRINT
 CHR$(202)+STRING$(3,143)+CHR$(203
)+"  "+CHR$(200)+STRING$(4,255)+CH
R$(201):LOCATE 16,8:PRINT CHR$(143
)+"    "+CHR$(202)+STRING$(4,255);
7536 PRINT CHR$(203):LOCATE 31,8:
7540 PRINT CHR$(200)+CHR$(201):PEN
 1:LOCATE 14,8:PRINT CHR$(222):LOC
ATE 25,4:PRINT CHR$(223)
7550 PAPER 0:RETURN
8000 REM tableau 13
8010 PAPER 0:PEN 2:LOCATE 1,1:PRIN
T STRING$(36,143):PEN 1:FOR i=11 T
O 13:LOCATE 1,i:PRINT STRING$(36,2
09):NEXT:LOCATE 1,9:PRINT STRING$(
11,209)+CHR$(215):LOCATE 1,10:PRIN
T STRING$(12,209)+CHR$(215):LOCATE
 34,10:PRINT CHR$(214)+STRING$(2,2
09):LOCATE 35,9
8020 PRINT CHR$(214)+CHR$(209):PEN
 2:LOCATE 17,9:PRINT CHR$(213)+STR
ING$(11,143)+CHR$(212):PEN 3:LOCAT
E 19,8:PRINT CHR$(200);:PAPER 1:PR
INT STRING$(8,255);:PAPER 0:PRINT
CHR$(201);:PEN 2:PRINT CHR$(214)+C
HR$(212):PEN 3:LOCATE 20,7
8030 PRINT CHR$(200)+STRING$(6,143
)+CHR$(201);:PEN 2:PRINT"  "+CHR$(
214)+STRING$(6,143):PEN 2:LOCATE 2
1,6:PEN 3:PRINT CHR$(200);:PAPER 1
:PRINT STRING$(4,255);:PAPER 0:PRI
NT CHR$(201);:PEN 2:PRINT"    "+CH
R$(214)+STRING$(5,143):LOCATE 7,4
8040 PRINT CHR$(214)+STRING$(9,143
)+CHR$(215):LOCATE 7,5:PRINT CHR$(
213)+STRING$(10,143)+CHR$(215):LOC
ATE 8,6:PRINT CHR$(213)+STRING$(9,
143)+CHR$(212):LOCATE 9,7:PRINT CH
R$(213)+STRING$(7,143)+CHR$(212):L
OCATE 32,5:PRINT CHR$(214)+STRING$
(4,143)
8050 PEN 3:LOCATE 19,2:PRINT CHR$(
202);:PAPER 1:PRINT STRING$(8,255)
;:PAPER 0:PRINT CHR$(203):LOCATE 2
0,3:PRINT CHR$(202)+STRING$(6,143)
+CHR$(203):LOCATE 21,4:PRINT CHR$(
202);:PAPER 1:PRINT STRING$(4,255)
;:PAPER 0:PRINT CHR$(203):LOCATE 5
,8:
8060 PRINT CHR$(200)+CHR$(201):PEN
 1:LOCATE 30,5:PRINT CHR$(223)
8070 PAPER 0:RETURN
8500 REM tableau 14
8510 m$=CHR$(211)+CHR$(216)+CHR$(2
17):n$=CHR$(218)+CHR$(219)+CHR$(22
0)
8520 PEN 2:LOCATE 1,1:PRINT STRING
$(36,143):LOCATE 34,2:PRINT CHR$(2
13)+STRING$(2,143):LOCATE 35,3:PRI
NT CHR$(213)+STRING$(1,143):LOCATE
 36,4:PRINT CHR$(213):LOCATE 1,5:P
RINT CHR$(143)+CHR$(215):LOCATE 1,
6:PRINT STRING$(2,143):LOCATE 1,7:
PRINT CHR$(143);
8530 PRINT CHR$(212):PEN 1:h=2:FOR
 i=9 TO 12:LOCATE 1,i:PRINT STRING
$(h,209)+CHR$(215):h=h+1:NEXT:LOCA
TE 1,13:PRINT STRING$(36,209):FOR
i=7 TO 12:LOCATE 36,i:PRINT CHR$(2
09):NEXT:LOCATE 9,2:PRINT m$+m$+m$
+m$+m$+m$:LOCATE 9,3:PRINT n$+n$+n
$+n$+n$+n$:
8535 LOCATE 9,4:PRINT m$
8540 LOCATE 9,5:PRINT n$:LOCATE 9,
7:PRINT m$+m$+m$+m$+m$+m$:LOCATE 9
,8:PRINT n$+n$+n$+n$+n$+n$:LOCATE
9,11:PRINT m$+m$+m$+m$+m$+m$:LOCAT
E 9,12:PRINT n$+n$+n$+n$+n$+n$:LOC
ATE 16,5:PRINT m$:LOCATE 16,6:PRIN
T n$:LOCATE 30,5:PRINT m$:LOCATE 3
0,6:PRINT n$
8550 LOCATE 23,4:PRINT m$:LOCATE 2
3,5:PRINT n$:PEN 3:LOCATE 29,8:PRI
NT CHR$(200)+CHR$(255)+CHR$(201):L
OCATE 29,9:PRINT CHR$(202)+CHR$(14
3)+CHR$(203):LOCATE 30,10:PRINT CH
R$(143):LOCATE 30,11:PRINT STRING$
(3,143)+CHR$(201):LOCATE 30,12:PRI
NT CHR$(143);
8560 PAPER 1:PRINT STRING$(3,255):
PAPER 0:RETURN
9000 REM tableau 15
9010 PEN 2:LOCATE 1,1:PRINT STRING
$(36,143):FOR i=2 TO 4:LOCATE 1,i:
PRINT STRING$(7,143):LOCATE 35,i:P
RINT STRING$(2,143):NEXT:PEN 1:FOR
 i=7 TO 12:LOCATE 1,i:PRINT STRING
$(7,209):LOCATE 36,i:PRINT CHR$(20
9):NEXT:LOCATE 1,13:PRINT STRING$(
36,209)
9020 PEN 3:FOR i=2 TO 12:LOCATE 11
,i:PRINT CHR$(143):LOCATE 21,i:PRI
NT CHR$(143):LOCATE 30,i:PRINT CHR
$(143):LOCATE 16,i:PRINT CHR$(143)
:LOCATE 26,i:PRINT CHR$(143):NEXT
9030 LOCATE 11,7:PRINT" ":LOCATE 2
1,7:PRINT " ":LOCATE 30,7:PRINT "
":LOCATE 16,6:PRINT " ":LOCATE 26,
6:PRINT" ":LOCATE 10,6:PRINT CHR$(
202):LOCATE 10,5:PRINT CHR$(200):L
OCATE 10,8:PRINT CHR$(200):LOCATE
10,9:PRINT CHR$(202):LOCATE 20,6:P
RINT CHR$(202)
9040 LOCATE 20,5:PRINT CHR$(200):L
OCATE 20,8:PRINT CHR$(200):LOCATE
20,9:PRINT CHR$(202):LOCATE 31,6:P
RINT CHR$(203):LOCATE 31,5:PRINT C
HR$(201):LOCATE 31,8:PRINT CHR$(20
1):LOCATE 31,9:PRINT CHR$(203):LOC
ATE 15,5:PRINT CHR$(202):LOCATE 15
,4
9050 PRINT CHR$(200):LOCATE 15,7:P
RINT CHR$(200):LOCATE 15,8:PRINT C
HR$(202):LOCATE 25,5:PRINT CHR$(20
2):LOCATE 25,4:PRINT CHR$(200):LOC
ATE 25,7:PRINT CHR$(200):LOCATE 25
,8:PRINT CHR$(202):PAPER 0:RETURN
9500 REM tableau 16
9510 PEN 2:LOCATE 1,1:PRINT STRING
$(36,143):FOR i=2 TO 4:LOCATE 1,i:
PRINT CHR$(143):LOCATE 36,i:PRINT
CHR$(143):NEXT:PEN 1:FOR i=10 TO 1
3:LOCATE 1,i:PRINT STRING$(36,209)
:NEXT:FOR i=8 TO 9:LOCATE 1,i:PRIN
T CHR$(209):LOCATE 36,i:PRINT CHR$
(209):NEXT
9520 LOCATE 1,7:PRINT CHR$(209):LO
CATE 16,9:PRINT CHR$(214)+STRING$(
4,209)+CHR$(215):LOCATE 17,8:PRINT
 CHR$(214)+STRING$(2,209)+CHR$(215
):LOCATE 18,7:PRINT CHR$(214)+CHR$
(215):PEN 2:LOCATE 16,2:PRINT CHR$
(213)+STRING$(4,143)+CHR$(212):
9525 PEN 3:FOR i=1 TO 3:LOCATE 9,6
+i:PRINT STRING$(4,143):LOCATE 26,
1+i:PRINT STRING$(4,143):NEXT:LOCA
TE 6,6:PRINT CHR$(202)+STRING$(8,1
43)+CHR$(203):LOCATE 6,5:PAPER 1:P
RINT STRING$(10,255):PAPER 0:LOCAT
E 6,4:PRINT CHR$(200)
9526 LOCATE 23,5:PRINT CHR$(200)+S
TRING$(8,143)+CHR$(201):LOCATE 23,
6:PAPER 1:PRINT STRING$(10,255):PA
PER 0:LOCATE 23,7:PRINT CHR$(202)+
"        "+CHR$(203):LOCATE 27,8:P
RINT CHR$(200)+CHR$(201):LOCATE 27
,9:PRINT STRING$(2,143)
9530 LOCATE 15,4:PRINT CHR$(201):L
OCATE 10,2:PRINT STRING$(2,143):LO
CATE 10,3:PRINT CHR$(202)+CHR$(203
)
9540 PAPER 0:RETURN
10000 REM tableau 17
10010 LOCATE 1,1:PEN 2:PRINT STRIN
G$(36,143):FOR i=2 TO 4:LOCATE 1,i
:PRINT CHR$(143):LOCATE 36,i:PRINT
 CHR$(143):NEXT:PEN 1:FOR i=7 TO 1
2:LOCATE 1,i:PRINT CHR$(209):LOCAT
E 36,i:PRINT CHR$(209):NEXT:LOCATE
 1,13:PRINT STRING$(36,209):PEN 3:
10020 PAPER 1:FOR i=2 TO 12:LOCATE
 8,i:PRINT CHR$(210):LOCATE 14,i:P
RINT CHR$(210):LOCATE 20,i:PRINT C
HR$(210):LOCATE 26,i:PRINT CHR$(21
0):LOCATE 32,i:PRINT CHR$(210):NEX
T:PAPER 0
10030 LOCATE 8,7:PRINT " ":LOCATE
14,5:PRINT " ":LOCATE 20,7:PRINT"
":LOCATE 26,10:PRINT " ":LOCATE 32
,8:PRINT " ":LOCATE 36,7:PRINT" "
10040 PAPER 0:RETURN
10500 REM tableau 18
10510 PEN 2:LOCATE 1,1:PRINT STRIN
G$(36,143):h=7:FOR i=2 TO 4:LOCATE
 1,i:PRINT STRING$(h,143)+CHR$(212
):h=h-1:NEXT:j=31:h=5:FOR i=2 TO 4
:LOCATE j,i:PRINT CHR$(213)+STRING
$(h,143):j=j+1:h=h-1:NEXT
10520 PEN 1:FOR i=11 TO 13:LOCATE
1,i:PRINT STRING$(36,209):NEXT:h=6
:FOR i=9 TO 10:LOCATE 1,i:PRINT ST
RING$(h,209)+CHR$(215):h=h+1:NEXT
10530 j=33:h=3:FOR i=8 TO 10:LOCAT
E j,i:PRINT CHR$(214)+STRING$(h,20
9):j=j-1:h=h+1:NEXT:PEN 2:j=12:h=1
4:FOR i=3 TO 5:LOCATE j,i:PRINT CH
R$(214)+STRING$(h,143)+CHR$(215):j
=j-1:h=h+2:NEXT
10540 j=10:h=18:FOR i=7 TO 9:LOCAT
E j,i:PRINT CHR$(213)+STRING$(h,14
3)+CHR$(212):j=j+1:h=h-2:NEXT:PEN
3:LOCATE 18,7:PRINT" "+CHR$(200)+S
TRING$(2,143)+CHR$(201)+" ":LOCATE
 18,8:PRINT" ";:PAPER 1:PRINT STRI
NG$(4,255);:PAPER 0:PRINT" ":PEN 1
:
10550 LOCATE 21,6:PRINT CHR$(221):
LOCATE 6,8:PRINT CHR$(222)
10560 PAPER 0:RETURN
11000 REM tableau 19
11010 PEN 2:FOR i=1 TO 4:LOCATE 1,
i:PRINT STRING$(36,143):NEXT:PEN 1
:PAPER 2:FOR i=10 TO 13:LOCATE 1,i
:PRINT STRING$(36,208):NEXT:LOCATE
 36,9:PRINT CHR$(208):LOCATE 36,8:
PRINT CHR$(208):LOCATE 36,7:PRINT
CHR$(208):LOCATE 1,8:PRINT CHR$(20
8):LOCATE 1,9:
11020 PRINT STRING$(2,208):PAPER 0
:LOCATE 2,8:PRINT CHR$(215):LOCATE
 3,9:PRINT CHR$(215):p$=CHR$(200)+
CHR$(201):o$=CHR$(202)+CHR$(203):L
OCATE 12,5:PRINT p$+"  "+p$+"
 "+p$+"  "+p$:LOCATE 12,6:PRINT o$
+p$+o$+"        "+o$+p$+o$:LOCATE 7,
7
11030 PRINT p$+"      "+o$+"    "+p
$+"    "+o$+"    "+p$:LOCATE 5,8:P
RINT p$+o$+p$+"        "+p$+o$+p$+"
      "+p$+o$+p$:LOCATE 5,9:PRINT
o$+"  "+o$+"        "+o$+"  "+o$+"
     "+o$+"  "+o$:PAPER 0:RETURN
11500 REM dernier tableau le no 20
11510 PEN 2:LOCATE 1,1:PRINT STRIN
G$(36,143):FOR i=2 TO 4:LOCATE 1,i
:PRINT CHR$(143):LOCATE 36,i:PRINT
 CHR$(143):NEXT:LOCATE 36,5:PRINT
CHR$(143):LOCATE 36,7:PRINT CHR$(1
43)
11520 PEN 1:PAPER 2:FOR i=8 TO 13:
LOCATE 1,i:PRINT CHR$(208):LOCATE
36,i:PRINT CHR$(208):NEXT:LOCATE 1
,13:PRINT STRING$(36,208):PAPER 0:
FOR i=3 TO 10 STEP 3:LOCATE 6,i:PR
INT p$:LOCATE 6,i+1:PRINT o$:LOCAT
E 10,i+1:PRINT p$:LOCATE 10,i+2:PR
INT o$:
11525 LOCATE 15,i+1:PRINT p$
11530 LOCATE 15,i+2:PRINT o$:NEXT
11540 PEN 2:h=11:FOR i=2 TO 5:LOCA
TE 19,i:PRINT STRING$(h,143)+CHR$(
212):h=h-1:NEXT:FOR i=7 TO 12:LOCA
TE 19,i:PRINT STRING$(h,143)+CHR$(
215):h=h+1:NEXT
11550 PEN 1:PAPER 2:LOCATE 20,3:PR
INT "EXIT":LOCATE 20,5:PRINT ">>>"
:PAPER 1:PEN 3:FOR i=2 TO 12:LOCAT
E 31,i:PRINT CHR$(210):NEXT:PAPER
0:LOCATE 31,8:PRINT" "
11560 PAPER 0:RETURN
12000 k=INT(RND*5)+1
12010 PEN 1:LOCATE 1,1:PRINT"
 BRAVO":PRINT"Vous avez reussi  a
prendre des     photos de la base
ennemie.Mais..."
12015 RESTORE 12070
12020 FOR i=1 TO k
12030 READ s$:
12040 NEXT
12045 PRINT s$:PRINT"Vous allez do
nc retourner la bas
                                bon
ne chance"
12050 PRINT"
                appuyez sur le bouto
n"
12060 IF JOY(0)=16 THEN zo=1:CLS:G
OTO 180 ELSE 12060
12070 DATA"vous avez oublie la pel
licule","la pellicule a ete vole",
"la pellicule a ete detruite","vou
s avez perdu la pellicule","la pel
licule a ete mal developpee"
15000 PAPER 0:RETURN
20000 INK 2,26:SYMBOL AFTER 32:MOD
E 1:PEN 1:PAPER 0:CLS:FOR v=500 TO
 60 STEP-20:CLS:REM ink 2,6 pour 1
es moniteurs couleurs
20010 MOVE 320,280-v/2:DRAW 320-v/
2,(280-v/2)+v,2:MOVE 320,280-v/2:D
RAW 320+v/2,(280-v/2)+v:MOVE 320,2
80+(v/10)-v/2:DRAW 320-v/2,(280-v/
2)+v:MOVE 320,280+(v/10)-v/2:DRAW
320+v/2,(280-v/2)+v
20020 ro=ro+1:IF ro>2 THEN 20026
20021 SYMBOL 165,0,0,1,&3,&7,&F,&F
,&1F:SYMBOL 166,&3F,255,255,255,25
5,255,255,255:SYMBOL 167,0,&80,&E0
,&F0,&F0,&F0,&F8,&FC:SYMBOL 168,&3
F,&3F,&3F,&7F,&FC,&FC,&F3,&E2:SYMB
OL 169,255,255,&FE,&C0,&0,&F0,&D,&
7:SYMBOL 170,255,255,1,0,0,&1E,&61
,&C0
20022 SYMBOL 171,&FC,&FC,&FC,&1E,&
1F,&1F,&87,&87:SYMBOL 172,&E2,&7E,
&22,&21,&20,&20,&20,&20:SYMBOL 173
,&24,&4,&8,&30,&C7,0,&7,&C:SYMBOL
174,&48,&40,&20,&19,&86,&0,&80,&C0
:SYMBOL 175,&FE,&84,&84,&4,&4,&8,&
8,&8:SYMBOL 176,&10,&10,&8,&4,&2,&
1,0,0
20023 SYMBOL 177,&20,&1F,0,0,0,0,&
C0,&3F:SYMBOL 178,&18,&F0,0,0,0,&3
,&4,&F8:SYMBOL 179,&10,&20,&20,&40
,&80,0,0,0
20025 SOUND 1,1000,10,6,1,4:SOUND
2,500,10,7,4,1
20026 IF ro=5 THEN ro=0
20027 NEXT
20030 PEN 1:LOCATE 15,9:PRINT "LES
":LOCATE 22,9:PRINT"ISITEURS"
20040 LOCATE 20,13:PRINT"LENT":LOC
ATE 20,15:PRINT"MOYEN":LOCATE 20,1
7:PRINT "RAPIDE":LOCATE 8,25:PRINT
 CHR$(164)+"COPYRIGHT 1986 A.LE GU
IREC"
20041 LOCATE 36,22:PRINT CHR$(165)
+CHR$(166)+CHR$(143)+CHR$(167):LOC
ATE 36,23:PRINT CHR$(168)+CHR$(169
)+CHR$(170)+CHR$(171):LOCATE 36,24
:PRINT CHR$(172)+CHR$(173)+CHR$(17
4)+CHR$(175):LOCATE 36,25:PRINT CH
R$(176)+CHR$(177)+CHR$(178)+CHR$(1
79)
20045 LOCATE 18,T:PRINT CHR$(243)
20050 IF JOY(0)=1 AND T>13 THEN LO
CATE 18,T:PRINT" ":T=T-2
20060 IF JOY(0)=2 AND T<17 THEN LO
CATE 18,T:PRINT" ":T=T+2
20065 IF JOY(0)=16 THEN 20100
20069 FOR G=1 TO 150:NEXT
20070 GOTO 20045
20100 IF T=13 THEN L=100
20110 IF T=15 THEN L=50
20120 IF T=17 THEN L=0
20130 INK 2,6:RETURN
```