

```

10 N$="AMSTRAD"
15 ENT 9,50,2,2:ENV 9,50,5,1
16 ENT 8,100,5,1,50,2,2
20 DEFINT a-z
30 DIM x(8),y(8),p(8):SYMBOL AFTER 33
40 INK 0,0:INK 2,20:INK 1,24:BORDER 0:INK 3,6:
INK 4,18:INK 5,26:INK 6,16,1:INK 7,6,2:PAPER 0
:GOTO 1170
50 li=3:sc=0:k1=0
60 SYMBOL 38,9,7,29,63,118,195,129,2:SYMBOL 64
,144,224,184,252,110,195,129,64
70 SYMBOL 123,197,99,53,31,30,7,3,12:SYMBOL 12
5,163,198,172,248,120,224,192,48
80 SYMBOL 91,24,24,24,24,24,189,189,231:SYMBOL
93,255,231,165,189,24,60,102,255
90 SYMBOL 94,8,8,8,8,28,62,20,127
100 SYMBOL 37,0,6,63,249,249,127,7,1:SYMBOL 35
,60,102,255,231,219,231,255,129:SYMBOL 124,0,9
6,252,159,159,254,224,128
110 SYMBOL 239,0,0,0,24,36,24:SYMBOL 157,0,0,0
,6,6:SYMBOL 158,0,0,0,96,96
120 INK 0,0:INK 2,20:INK 1,24:BORDER 0:INK 3,6
:INK 4,18:INK 5,26:INK 6,16,1:INK 7,6,2:PAPER
0
130 pp=0
140 x(1)=10:y(1)=7:x(2)=7:y(2)=9:x(3)=13:y(3)=
9:x(4)=10:y(4)=11
150 x(5)=6:x(8)=18:y(8)=14:y(5)=13:x(6)=14:y(6
)=13:x(7)=2:y(7)=14
160 v=0:vv=0
170 s=1:p(1)=1:p(2)=2:p(3)=1:p(4)=2:p(5)=1:p(
6)=2:p(7)=1:p(8)=2
180 MODE 0:d1=0:d=0
190 FOR f=1 TO 8:PEN 1:LOCATE x(f),y(f):PRINT"
&" :NEXT
200 LOCATE s,23:PEN 2:PRINT"[":LOCATE s,24:PRI
NT"]"
210 PEN 5:LOCATE 1,1:PRINT"HI":hi:LOCATE 10,1:
PRINT"SC":sc:LOCATE 18,1:PRINT STRING$(11,"[")
220 IF d<4 AND d1=0 AND INT(RND*15)=1 THEN SOU
ND 1,50,30,5,9,9:d1=INT(RND*20)+1:d2=3
230 IF d1>0 THEN GOSUB 920
250 FOR f=1 TO 4:IF x(f)=0 THEN 270
260 ON p(f) GOSUB 420,500
270 NEXT
280 IF INKEY(34)=0 AND s>1 THEN GOSUB 580
290 IF INKEY(27)=0 AND s<20 THEN GOSUB 630
300 IF v>0 THEN GOSUB 830
310 IF INKEY(52)=0 AND v=0 THEN v=s:vv=22:GOSU
B 820
320 FOR f=5 TO 8:IF x(f)=0 THEN 340
330 ON p(f) GOSUB 420,500
340 NEXT f:IF f=1 THEN k1=0 ELSE k1=0
350 IF v>0 THEN GOSUB 830
360 IF INKEY(34)=0 AND s>1 THEN GOSUB 580
370 IF INKEY(27)=0 AND s<20 THEN GOSUB 630
380 IF v>0 THEN GOSUB 830
390 IF INKEY(53)=0 AND v=0 THEN v=s:vv=22:GOSU
B 820
410 GOTO 220
420 IF y(f)<22 THEN 440
430 IF x(f)+1=s OR x(f)+2=s THEN 680
440 IF (x(f)=v AND y(f)=vv-1) OR (x(f)+1=v AND
vv-1=y(f)) THEN h=f:GOSUB 900:RETURN
450 IF INT(RND*4)=1 THEN p(f)=2:GOTO 500
460 x(f)=x(f)+1:IF x(f)=20 THEN p(f)=2:x(f)=19
:GOTO 500
470 y(f)=y(f)+1:IF y(f)=24 THEN LOCATE x(f)-1,
y(f)-1:PRINT" " :x(f)=INT(RND*18)+2:y(f)=3:LOC
ATE x(f),y(f):PEN 1:IF k1=0 THEN PRINT"&"ELSE
PRINT"()":RETURN
480 LOCATE x(f)-1,y(f)-1:PRINT" " :PEN 1:LOCAT
E x(f),y(f):IF k1=0 THEN PRINT"&"ELSE PRINT"("
)"
490 RETURN
500 IF y(f)<22 THEN 520
510 IF x(f)=s OR x(f)-1=s THEN 760
520 IF (x(f)=v AND y(f)=vv-1) OR (x(f)+1=v AND y
(f)=vv-1) THEN h=f:GOSUB 900:RETURN
530 IF INT(RND*4)=1 THEN p(f)=1:GOTO 420
540 x(f)=x(f)-1:IF x(f)=0 THEN p(f)=1:x(f)=1:G
OTO 420
550 y(f)=y(f)+1:IF y(f)=24 THEN LOCATE x(f)+1,
y(f)-1:PRINT" " :x(f)=INT(RND*18)+2:y(f)=3:LOC
ATE x(f),y(f):PEN 1:IF k1=0 THEN PRINT"&"ELSE
PRINT"()":RETURN
560 LOCATE x(f)+1,y(f)-1:PRINT" " :PEN 1:LOCAT
E x(f),y(f):IF k1=0 THEN PRINT"&"ELSE PRINT"("
)"
570 RETURN
580 te=TEST((s-1)*32-16,40):IF te=14 THEN 700
590 IF te=1 THEN 780
600 s=s-1
610 LOCATE s+1,23:PRINT" " :LOCATE s+1,24:PRINT
" "
620 PEN 2:LOCATE s,23:PRINT"[":LOCATE s,24:PRI
NT"]":RETURN
630 te=TEST(s*32+16,40):IF te=1 THEN 800
640 IF te=14 THEN 700
650 s=s+1
660 LOCATE s-1,23:PRINT" " :LOCATE s-1,24:PRINT
" "
670 GOTO 620
680 x(f)=x(f)+1:y(f)=y(f)+1:LOCATE x(f)-1,y(f)
-1:PRINT" "
-1:PRINT" "
690 PRINT CHR$(22)+CHR$(1):LOCATE x(f),y(f):PE
N 1:IF k1=0 THEN PRINT"&"ELSE PRINT"()":
700 PEN 6:LOCATE s,23:PRINT"[":LOCATE s,24:PEN
7:PRINT"]":FOR t=1 TO 1550:NEXT
710 ENT 1,50,-5,2:ENT 2,50,1,1:FOR r=1 TO 100
STEP 10:SOUND 1,(100-r)*10,25,INT((100-r)/15),
0,1:SOUND 2,(100-r)*5,15,INT((100-r)/15),0,1:N
EXT
720 FOR f=0 TO 15:SOUND 2,0,20,INT((15-f)/2),0
,0,f:NEXT
730 FOR t=1 TO 30:INK 0,26:FOR f=1 TO 50:NEXT
:INK 0,0:FOR g=1 TO 35:NEXT:NEXT
740 PRINT CHR$(22)+CHR$(0):li=li-1:IF li=0 THE
N 970
750 LOCATE 20-li,1:PEN 5:PRINT" " :GOTO 140
760 x(f)=x(f)-1:y(f)=y(f)+1:LOCATE x(f)+1,y(f)
-1:PRINT" "
770 GOTO 690
780 s=s-1:LOCATE s+1,23:PRINT" " :LOCATE s+1,24
:PRINT" "
790 PRINT CHR$(22)+CHR$(1):PEN 2:LOCATE s,23:P
RINT"[":LOCATE s,24:PRINT"]":GOTO 700
800 s=s+1:LOCATE s-1,23:PRINT" " :LOCATE s-1,24
:PRINT" "
810 GOTO 790
820 SOUND 1,50,25,4,0,8:PEN 4:LOCATE v,vv:PRIN
T""
830 te=TEST(v*32-16,(26-vv)*16+8):IF te=1 THEN
870
840 IF te=14 THEN ENT 1,100,5,2:SOUND 1,284,30
,5,0,1:ENT 2,35,10,5:SOUND 2,25,20,5,0,1:LOCAT
E v,vv:PRINT" " :LOCATE v,vv-1:PRINT" " :v=0:d1=
0:RETURN
850 vv=vv-1:IF vv=2 THEN LOCATE v,3:PRINT" " :v
=0:RETURN
860 LOCATE v,vv:PEN 4:PRINT"":LOCATE v,vv+1:P
RINT" " :RETURN
870 FOR f=1 TO 8:IF x(f)=0 THEN 890
880 IF (x(f)=v AND y(f)=vv-1) OR (x(f)+1=v AND
y(f)=vv-1) THEN 900
890 NEXT f=1
900 LOCATE x(f),y(f):PEN 15:PRINT"&":LOCATE v
,vv:PRINT" " :sc=sc+2:d=d+1:IF d=8 THEN LOCATE
x(f),y(f):PRINT" " :LOCATE v,vv:PRINT" " :tv=0:G
OTO 1440
910 ENT 2,50,2,2:ENV 1,50,1,1:SOUND 1,150,40,4
,1,1:FOR g=1 TO 20:NEXT:v=0:PEN 5:LOCATE 13,1:
PRINT sc:LOCATE x(f),y(f):PRINT" " :x(f)=0:RET
URN
920 IF d1=v AND d2=vv-1 THEN ENT 1,100,5,2:SOU
ND 1,284,30,5,0,1:ENT 2,35,10,5:SOUND 2,25,20,

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5,0,1:LOCATE v,vv:PRINT "":LOCATE v,vv-1:PRINT
" *v=0:d1=0:RETURN
930 d2=d2+1:IF d2=24 THEN d1=0:RETURN
940 IF d1=5 AND d2=23 THEN d1=0:GOTO 700
950 LOCATE d1,d2-1:PRINT "":LOCATE d1,d2:PEN 1
4:PRINT CHR$(203):RETURN
960 GOTO 140
970 CLS:LOCATE 2,3:PEN 4:PRINT"ZYGONIAN INVAS
ION"
980 IF SC>hi THEN PEN 10:LOCATE 5,6:PRINT"WELL
DONE!":LOCATE 1,9:PEN 5:PRINT"YOU HAVE BEATEN
THE HI SCORE BY *;N#
990 IF SC>HI THEN 1030
1000 PEN 5:LOCATE 1,7:PRINT"HI SCORE IS";HI:PR
INT:PRINT"BY *;N#
1010 PEN 3:PRINT:PRINT:PRINT" YOUR SCORE IS";S
C
1020 GOTO 1140
1030 HI=SC:LOCATE 1,13:PEN 13:PRINT"THE NEW HI
SCORE IS *;HI
1040 PEN 1:LOCATE 7,18:PRINT STRING$(9,CHR$(20
8))
1050 PRINT:PRINT:PRINT:PRINT" INPUT YOUR NAME
*"
1060 FOR F=1 TO 60:M$=INKEY$:NEXT:
1070 M$=INKEY$:M$="":M$="":FOR F=7 TO 15
1080 M$=INKEY$:IF M$="" THEN 1080
1090 SOUND 1,f*50,2,5
1100 LOCATE F,17:PEN 1:PRINT UPPER$(M$)
1110 IF ASC(M$)=&D THEN 1140
1120 N$=M$+M$:M$=""
1130 NEXT
1140 PRINT:PRINT:PRINT:PRINT:PRINT" *PRESS 'C'
TO CONT*"
1150 IF INKEY$("<"c" THEN 1150
1160 n$=UPPER$(n$)
1170 t=5:INK 1,10,18:MODE 1:LOCATE 7,10:PEN 1:
PRINT"*** THE ALIENS ARE COMING ***":ENT 3,50,
2,2:ENT 1,50,2,2:ENT 2,50,2,2:1=1:FOR f=1 TO 5
0:SOUND 1,f,25,1,0,1:IF t=3 THEN t=5 ELSE t=3
1180 IF f>25 AND f<50 AND q=0 THEN SOUND 2,f-2
5,25,1,0,1:IF t=2 THEN t=4 ELSE t=2
1190 NEXT:IF q=0 THEN 1=f-25:q=1:GOTO 1170
1200 ENV 1,50,5,2:FOR f=1 TO 30:SOUND 1,50-f,2
5,1,1:NEXT:ENT 1,50,1,1
1210 FOR f=1 TO 30:SOUND 1,(30-f)*2,25,INT((30
-f)/5),0,1:SOUND 2,(30-f)*2,15,INT((30-f)/5),0
,1:NEXT
1220 ENT 1,50,2,2:ENT 2,30,1,1:FOR F=1 TO 50 S
TEP 3:SOUND 1,F*5,50,INT((50-F)/5),0,1:SOUND 2
,F*2,30,INT((50-F)/5),0,1:NEXT
1230 MODE 2:PAPER 5:CLS:FOR f=40 TO 1 STEP -1:
WINDOW f,81-f,1,25:PAPER 0:CLS:FOR g=1 TO 100:
NEXT:NEXT:INK 1,24
1240 INK 4,18:MODE 0:PEN 5:LOCATE 2,2:PRINT ST
RING$(18,CHR$(143))
1250 PEN 7:PRINT CHR$(22)+CHR$(1):LOCATE 2,2:P
RINT"ZYGONIAN INVASION":PRINT CHR$(22)+CHR$(0
)
1260 PEN 1:TAG:FOR f=640 TO 0 STEP -25:MOVE f,
320:PRINT"Your planet is under *;NEXT
1270 FOR f=640 TO 15 STEP -25:MOVE f,280:PRINT
"attack by a troop of *;NEXT
1280 FOR f=640 TO 40 STEP -25:MOVE f,240:PEN 4
:PRINT"ZYGONIAN invaders *;NEXT
1290 FOR f=640 TO 5 STEP -25:MOVE f,200:PRINT"
You must destroy as many as *;NEXT
1300 FOR f=640 TO 60 STEP -25:MOVE f,160:PRINT
"many of these as *;NEXT
1310 FOR f=640 TO 190 STEP -25:MOVE f,120:PRIN
T"possible *;NEXT
1320 TAGOFF:PEN 2:LOCATE 1,22:PRINT" PRESS 'C'
' TO CONT "
1330 IF INKEY$("<"c" THEN 1330
1340 FOR f=1 TO 22:LOCATE 1,25:PRINT CHR$(10):
NEXT
1350 PEN 2:LOCATE 1,3:PRINT"AFTER YOU DESTROYE

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D ALL THE ALIEN HAWKS"
1360 PEN 4:PRINT:PRINT:PRINT" YOU HAVE TO SHO
OT DOWN A COMMAND SHIP"
1370 PEN 5:PRINT:PRINT:PRINT" THEN YOU HAVE
TO JOIN YOUR MOTHER SHIP IN ORDER TO BE
TRANSPORTED TO ANOTHER PART OF YOUR PLANET"
1380 PEN 3:PRINT:PRINT:PRINT"PRESS 'P' FOR RIGHT A
ND 'O' FOR LEFT"
1390 PEN 11:PRINT:PRINT" PRESS 'F' TO FIRE "
1400 PEN 10:PRINT:PRINT:PRINT" PRESS 'C' TO P
LAY "
1410 IF INKEY$("<"c" THEN 1410
1420 GOTO 50
1440 FOR g=3 TO 5
1450 FOR F=1 TO 17
1460 ENT 1,20,2,3:SOUND 1,2,10,5,0,1,1:ENT 2,1
0,5,1:SOUND 2,89,20,5,0,1,1
1470 PEN 3:LOCATE F,g:PRINT" *;":PRINT CHR$(2
2)+CHR$(1):PEN 5:LOCATE F+2,g:PRINT CHR$(239):
PEN 4:LOCATE F+1,g:PRINT CHR$(157):LOCATE F+3,
g:PRINT CHR$(158)
1480 PRINT CHR$(22)+CHR$(0)
1490 IF INKEY(34)=0 THEN GOSUB 580
1500 IF INKEY(27)=0 THEN GOSUB 630
1510 IF v>v THEN GOSUB 1540
1520 IF INKEY(53)=0 AND v=0 THEN v=sv:vv=22:GOS
UB 1580
1530 IF f+2=5 AND q=0 THEN ENT 1,10,-30,2:SOUN
D 1,284,10,5,0,1:ENT 2,35,-80,1:SOUND 2,22,10,
3,0,1:ENT 1,100,2,2:SOUND 1,0,30,5,0,1,1:q=1:q
1=s:q2=q+1:GOSUB 1640
1540 IF q=1 THEN GOSUB 1650
1550 IF d1=0 AND INT(RND*6)=1 THEN SOUND 1,50,
30,5,9,9:d1=f+2:d2=g+1:GOSUB 920
1560 IF d1>0 THEN GOSUB 920
1570 NEXT:LOCATE 17,g:PRINT" *;NEXT:LOCATE
1,6:PRINT" *:GOTO 1440
1580 SOUND 1,50,25,4,0,8:PEN 4:LOCATE v,vv:PRI
NT""
1590 te=TEST(v*32-16,(26-vv)*16+8):IF te=3 THE
N LOCATE f,g:PEN 6:PRINT" *;":ENT 1,30,2,2:FO
R ff=1 TO 10:SOUND 1,f*2,30,INT((80-ff)/5),0,1
,1:NEXT
1600 IF te=3 THEN PEN 6:INK 7,7,9:n=INT(RND*10
0):sc=sc+n:LOCATE f,g:PRINT" *;":PEN 4:LOCATE
f+1,g:PRINT n:PEN 5:LOCATE 13,1:PRINT sc:FOR
g=1 TO 2000:NEXT:GOTO 1680
1610 IF te=14 THEN 840
1620 vv=vv-1:IF vv=2 THEN LOCATE v,3:PRINT" *:
v=0:RETURN
1630 LOCATE v,vv:PEN 4:PRINT"":LOCATE v,vv+1:
PRINT" *:RETURN
1640 LOCATE q1,q2:PEN 5:PRINT CHR$(252)
1650 IF q1=5 AND q2=22 THEN 710
1660 q2=q2+1:IF q2=23 THEN LOCATE q1,22:PRINT"
*:q=0:RETURN
1670 LOCATE q1,q2:PEN 5:PRINT CHR$(252):LOCATE
q1,q2-1:PRINT" *:RETURN
1680 CLS:df=0:PRINT:PRINT:PRINT:PRINT" YOU HAV
E DESTROYED THE HAWKS' COMMANDERSHIP AND NOW Y
OU HAVE TO DOCK WITH YOUR MOTHER SHIP"
1690 PRINT:PRINT:PRINT:PRINT" YOU MUST DOCK IN
ORDER TO GET FUEL. BE CAREFUL THOUGH YOU MU
ST LAND ON THE CORRECT POSITION OR YOU'LL C
RASH!"
1700 PRINT:PRINT:PRINT:PRINT" (WARNING) YOU MU
ST LAND ON THE GREEN LANDING PAD"
1710 PRINT:PRINT:PRINT:PRINT" PRESS 'C' TO CON
T "
1720 IF INKEY$("<"c" THEN 1720
1730 CLS:PRINT:PRINT:PRINT" USE 'P' FOR RIGHT
*:PRINT:PRINT" AND 'O' FOR LEFT"
1740 PRINT:PRINT:PRINT:PRINT" *** GOOD LUCK **
*":SYMBOL 33,0,0,4,4,4,4,6,15:SYMBOL 35,126,12
6,36,36,102,126,231,255
1750 FOR y=1 TO 1000:NEXT

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1760 SYMBOL 37,0,0,32,32,32,32,96,240:SYMBOL 3
8,31,59,193,1,3,3,6,31:SYMBOL 64,255,195,153,1
89,153,195,102,255:SYMBOL 163,248,220,135,128,
192,192,64,248
1770 SYMBOL 158,0,60,102,66,102,60,24:SYMBOL 1
57,0,0,24,24,24,0,24:CLS
1780 INK 8,8:SYMBOL 222,126,126,0,0,0,0,0,255:
SYMBOL 223,0,0,4,4,4,4,4:SYMBOL 224,0,0,32,32,
32,32,32
1790 INK 8,8:SYMBOL 222,126,126,0,0,0,0,0,255:
SYMBOL 223,0,0,4,4,4,4,4:SYMBOL 224,0,0,32,32,
32,32,32
1800 LOCATE 10,24:PEN 2:PRINT"!#X":LOCATE 10,2
5:PRINT"###":PRINT CHR$(22)+CHR$(1):LOCATE 11,
23:PEN 3:PRINT CHR$(157):LOCATE 11,24:PEN 8:PR
INT CHR$(158)
1810 LOCATE 11,23:PEN 4:PRINT CHR$(222):LOCATE
10,23:PEN 1:PRINT CHR$(223):LOCATE 12,23:PRIN
T CHR$(224):LOCATE 11,24:PRINT CHR$(210):PRINT
CHR$(22)+CHR$(0)
1820 LOCATE 1,1:PRINT CHR$(11)
1830 t=0:g=0:r=310:y=390:TAG:MOVE x,y:PEN 2:PR
INT CHR$(91);
1840 IF INKEY(34)=0 THEN g=0
1850 t=t+1:IF t=15 THEN ENT 1,20,2,1:SOUND 1,5
0,15,5,0,1,15:t=0
1860 IF INKEY(27)=0 THEN g=1
1870 IF g=0 THEN 1900
1880 IF g=1 THEN 1960
1890 GOTO 1840
1900 y=y-1:x=x-1:MOVE x+1,y+1:PRINT" *;MOVE x
,y:PRINT CHR$(91);
1910 IF y=46 AND x>316 AND x<330 THEN 2070
1920 IF y<45 THEN TAGOFF:LOCATE 10,24:INK 8,18
,3:PEN 8:PRINT"!#X":LOCATE 10,25:PRINT"###"
1930 IF y<45 THEN GOSUB 2060:FOR g=1 TO 20:INK
0,26:FOR f=1 TO 50:NEXT:INK 0,0:FOR f=1 TO 30
:NEXT:NEXT:1=i-1:IF 1i=0 THEN 970
1940 IF y<45 THEN 60
1950 GOTO 1840
1960 y=y-1:x=x+1:MOVE x-1,y+1:PRINT" *;MOVE x
,y:PRINT CHR$(91);
1970 IF y=46 AND x>316 AND x<330 THEN 1910
1980 IF y<45 THEN 1930
1990 GOTO 1840
2000 LOCATE 10,24:PEN 2:PRINT"!#X":LOCATE 10,2
5:PRINT"###":PRINT CHR$(22)+CHR$(1):LOCATE 11,
23:PEN 3:PRINT CHR$(157):LOCATE 11,24:PEN 8:PR
INT CHR$(158)
2010 LOCATE 11,23:PEN 4:PRINT CHR$(222):LOCATE
10,23:PEN 1:PRINT CHR$(223):LOCATE 12,23:PRIN
T CHR$(224):LOCATE 11,24:PRINT CHR$(210):PRINT
CHR$(22)+CHR$(0)
2020 FOR f=2025 TO 2122 STEP 20:SOUND 1,f,50,6
:SOUND 1,f-50,10,6:SOUND 1,f,60,4:NEXT:FOR f=1
TO 20:LOCATE 1,1:PRINT CHR$(11):FOR g=1 TO 50
:NEXT:LOCATE 1,25:PRINT CHR$(10):NEXT:FOR f=1
TO 25:LOCATE 1,25:PRINT CHR$(10):NEXT
2030 g=INT(RND*200)+80:PEN 2:LOCATE 7,3:PRINT"
WELL DONE":PEN 1:PRINT:PRINT:PRINT" * BONUS
=";g;":LOCATE 1,8:PEN 3:PRINT" NOW YOU AR
E IN ANOTHER PART OF YOUR PLANET"
2040 FOR f=1 TO 5000:NEXT:sc=sc+g
2050 GOTO 60
2060 ENT 1,50,2,2:ENT 2,50,1,1:FOR f=1 TO 100
STEP 10:SOUND 1,(100-f)*4,25,INT((100-f)/15),0
,1:SOUND 2,(100-f)*2,15,INT((100-f)/15),0,1:NE
XT:RETURN
2070 FOR ff=1 TO 5:ENT 1,50,5,2,50,2,5,25,-1,2
:SOUND 1,ff*25,20,4,0,1:NEXT
2075 FOR ff=1 TO 5:ENT 1,50,5,2,50,2,5,25,-1,2
:SOUND 1,ff*25,20,4,0,1:NEXT
2080 TAGOFF:FOR f=1 TO 26:INK 8,f:PEN 8:LOCATE
11,23:PRINT CHR$(91):LOCATE 10,24:PRINT"!#X":
LOCATE 10,25:PRINT"###":FOR ff=1 TO 50+(26-f)*
5:NEXT:NEXT:GOTO 2000

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