

```

10 * KEY DEF 66,1,0
20 *KEY DEF 18,1,0:KEY DEF 6,1,0
30 ENV 2,15,5,1,15,-1,30:ENV 3,10,5,1
40 ENT -1,1,1,3,1,-1,3:ENV 1,12,13,14,15
,16,17,18,19,20
50 RANDOMIZE TIME
60 ON ERROR GOTO 2270
70 ON BREAK GOSUB 2270
80 REM * * * * *
90 REM * * * * *
100 REM * * EL GOLPE * *
110 REM * *
120 REM * * Juan M. Ronda Camus * *
130 REM * *
140 REM * * ALTEA SOFT * *
150 REM * *
160 REM * * 1990 * *
170 REM * * * * *
180 REM * * * * *
190 '
200 GOSUB 510:' GRAFICOS
210 GOSUB 650:' INICIALIZACION
220 GOSUB 2280:' PRESENTACION
230 GOSUB 720:'pantallas
240 WHILE lives>0
250 GOSUB 310:' mueve hombre
260 lives=lives-1:PEN 4:PRINT CHR$(22):C
HR$(0):LOCATE 2,25:PRINT lives:PRINT C
HR$(22):CHR$(1):
270 al=INT(ENT$*e)
280 IF al=1 THEN GOSUB 420:' mueve bicho
290 WEND
300 GOTO 2160
310 REM * * mueve hombre * *
320 '
330 IF INKEY(67))>-1 THEN IF y>2 AND m(x,
y-1)<>0 THEN LOCATE x,y:PEN 0:PRINT CHR$
(143):CHR$(8):y=y-1:GOTO 370
340 IF INKEY(69))>-1 THEN IF y<20 AND m(x
,y+1)<>0 THEN LOCATE x,y:PEN 0:PRINT CHR
$(143):CHR$(8):y=y+1:GOTO 370
350 IF INKEY(34))>-1 THEN IF x>2 AND m(x-
1,y)<>0 THEN LOCATE x,y:PEN 0:PRINT CHR$
(143):CHR$(8):x=x-1:GOTO 370
360 IF INKEY(27))>-1 THEN IF x<19 AND m(x
+1,y)<>0 THEN LOCATE x,y:PEN 0:PRINT CHR
$(143):CHR$(8):x=x+1:GOTO 370
370 IF m(x,y)=3 THEN punt=punt+5:PEN 4:P
RINT CHR$(22):CHR$(0):LOCATE 7,25:PRINT
punt:PRINT CHR$(22):CHR$(1):con=con-1
:m(x,y)=1:PRINT CHR$(7):IF con=0 THEN GO

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SUB 2230:IF pant=5 THEN GOTO 4270 ELSE G
OTO 230
380 IF pant>rec THEN PRINT CHR$(22):CHR$
(0):rec=pant:PEN 4:LOCATE 14,25:PRINT r
ec:PRINT CHR$(22):CHR$(1):
390 IF x=xb AND y=yb THEN lives=lives-1:
PRINT CHR$(22):CHR$(0):PEN 4:LOCATE 2,2
5:PRINT lives:PRINT CHR$(22):CHR$(1):'G
OTO 1730
400 LOCATE x,y:PEN 4:PEN 11:PRINT CHR$(2
08):CHR$(8):PEN 4:PRINT CHR$(207):
410 RETURN
420 REM * * mueve bicho * *
430 '
440 IF x>xb AND m(xb+1,yb)<>0 THEN PEN 0
:LOCATE xb,yb:PRINT CHR$(143):xb=xb+1:I
F m(xb-1,yb)=3 THEN PEN 1:LOCATE xb-1,yb
:PRINT CHR$(212):CHR$(8):PEN 3:PRINT CH
R$(206):
450 IF x<xb AND m(xb-1,yb)<>0 THEN PEN 0
:LOCATE xb,yb:PRINT CHR$(143):xb=xb-1:I
F m(xb+1,yb)=3 THEN PEN 1:LOCATE xb+1,yb
:PRINT CHR$(212):CHR$(8):PEN 3:PRINT CH
R$(206):
460 IF y>yb AND m(xb,yb+1)<>0 THEN PEN 0
:LOCATE xb,yb:PRINT CHR$(143):yb=yb+1:I
F m(xb,yb-1)=3 THEN PEN 1:LOCATE xb,yb-1
:PRINT CHR$(212):CHR$(8):PEN 3:PRINT CH
R$(206):
470 IF y<yb AND m(xb,yb-1)<>0 THEN PEN 0
:LOCATE xb,yb:PRINT CHR$(143):yb=yb-1:I
F m(xb,yb+1)=3 THEN PEN 1:LOCATE xb,yb+1
:PRINT CHR$(212):CHR$(8):PEN 3:PRINT CH
R$(206):
480 IF x=xb AND y=yb THEN lives=lives-1:
PRINT CHR$(22):CHR$(0):PEN 4:LOCATE 2,2
5:PRINT lives:PRINT CHR$(22):CHR$(1):'G
OTO 1730
490 PEN 14:LOCATE xb,yb:PEN 3:PRINT CHR$
(209):CHR$(8):PEN 10:PRINT CHR$(210):CH
R$(8):PEN 4:PRINT CHR$(211):
500 RETURN
510 REM * * graficos * *
520 '
530 SYMBOL AFTER 200
540 RESTORE 590
550 FOR i=200 TO 213
560 READ a,b,c,d,e,f,g,h
570 SYMBOL i,a,b,c,d,e,f,g,h
580 NEXT
590 DATA 0,1,5,5,5,29,1,1,27,0,0,32,0,0,3

```

```

2,0,0
600 DATA 0,128,192,224,224,192,128,0,255
,128,80,24,0,0,0,0,1,3,7,7,3,1,0,0,0,0
,0,24,80,128,255
610 DATA 0,0,30,1,32,64,64,0,24,0,0,12
8,0,0,0,24,80,90,24,36,102
620 DATA 0,0,0,0,0,0,128,255,24,52,122,1
22,122,122,0,0,8,4,4,4,4,0,0
630 DATA 128,60,0,80,126,255,255,126,255
,195,128,128,129,195,255
640 RETURN
650 REM * * inicializacion * *
660 '
670 casete=0:rec=500:DIN m(20,21):DIN m$
(20,21)
680 SPEED KEY 1,1:INK 5,3:INK 15,15:INK
14,1,7
690 MODE 0:PRINT CHR$(22):CHR$(1):
700 BORDER 0:INK 0,0:PAPER 0:CLS:pant=0:
lives=340:x=2:y=2:xb=19:yb=20:punt=-340:
inc=1:grabar=0:efecto=0
710 RETURN
720 REM * * pantallas * *
730 '
740 CLS
750 punt=punt+lives:lives=lives+60:PEN 1
:LOCATE 2,23:PRINT'VIDA':PEN 1:LOCATE 1
4,23:PRINT'RECORD':PEN 4:LOCATE 14,25:P
RINT rec:
760 PEN 12:FOR a=1 TO 20:LOCATE a,22:PRI
NT CHR$(143):NEXT:LOCATE 1,23:PRINT CHR
$(143):LOCATE 1,24:PRINT CHR$(143):LOC
ATE 1,25:PRINT CHR$(143):LOCATE 20,23:P
RINT CHR$(143):LOCATE 20,24:PRINT CHR$(
143):
770 :LOCATE 20,25:PRINT CHR$(143):PEN 4
:LOCATE 2,25:PRINT lives:PEN 12:LOCATE
6,23:PRINT CHR$(143):LOCATE 6,24:PRINT
CHR$(143):LOCATE 6,25:PRINT CHR$(143):
PEN 4:LOCATE 7,25:PRINT punt:PEN 1:LOCA
TE 7,23:PRINT'PUNTOS':
780 PEN 12:LOCATE 13,23:PRINT CHR$(143):
:LOCATE 13,24:PRINT CHR$(143):LOCATE 13
,25:PRINT CHR$(143):LOCATE 1,1
790 IF casete=1 THEN RETURN
800 pant=pant+1:x=2:y=2:xb=19:yb=20
810 IF pant=1 THEN le=3:nivel=8:RESTORE
1060
820 IF pant=2 THEN le=2:nivel=10:RESTORE
1280
830 IF pant=3 THEN le=2:nivel=15:RESTORE
1500

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140 IF pamt=4 THEN l=2:nivel=3:RESTORE
1720
950 IF pamt=5 THEN l=2:nivel=35:RESTORE
1540
960 IF pamt=10 THEN GOTO 990
970 IF pamt=11 THEN pamt=0:GOTO 220
980 FOR i=1 TO 21
990 READ pamt
900 FOR j=1 TO 20
910 a=-NID*(pamt,j,1)
920 IF a="" THEN THEN m(j,1)=0:OPEN 15:PRINT
CHR$(143):CHR$(8):;P=5:PRINT CHR$(200)
1:;CHR$(8):;P=4:PRINT CHR$(201);
930 IF a="" THEN m(j,1)=0:OPEN 4:PRINT C
HR$(202):CHR$(8):;P=10:PRINT CHR$(203)
:CHR$(8):;P=6:PRINT CHR$(204):CHR$(8):
:;P=2:PRINT CHR$(205);
940 IF a="" THEN m(j,1)=0:OPEN 6:PRINT
CHR$(143):CHR$(8):;P=4:PRINT CHR$(213)
1
950 IF a="" THEN THEN m(j,1)=1:OPEN 0:PRINT
CHR$(143);
960 NEXT:NEXT
970
980 'FOR i=1 TO 21:FOR j=1 TO 20:IF m(j,
i)=3 THEN m(j,1)=1:NEXT:NEXT
990 FOR a=1 TO nivel
1000 bolx=INT(END*20)+1:boly=INT(END*20)
+1
1010 IF m(bolx,boly)=0 OR m(bolx,boly)=3
THEN GOTO 1040
1020 m(bolx,boly)=3:P=1:LOCATE bolx,bol
y:PRINT CHR$(212):CHR$(8);1:P=3:PRINT
CHR$(206);
1030 NEXT
1040 con=nivel
1050 RETURN
1060 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1070 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1080 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1090 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1100 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1110 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1120 DATA XXXXX
1130 DATA XXXXX
1140 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1150 DATA XXX.XX.XX.XX.XX.XX.XX
1160 DATA X.X.XX.XX.XX.XX.XX.XX.XX
1170 DATA X.X.XX.XX.XX.XX.XX.XX.XX
1180 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1190 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1200 DATA XXXXXXXX
1210 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1220 DATA X.XX.XX.XX.XX.XX.XX.XX.XX
1230 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1240 DATA XXXXXXXX
1250 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1260 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1270
1280 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1290 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1300 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1310 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1320 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1330 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1340 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1350 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1360 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1370 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1380 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1390 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1400 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1410 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1420 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1430 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1440 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1450 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1460 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1470 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1480 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1490
1500 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1510 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1520 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1530 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1540 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1550 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1560 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1570 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1580 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1590 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1600 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1610 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1620 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1630 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1640 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1650 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1660 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1670 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1680 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1690 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1700 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1710
1720 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1730 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1740 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1750 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1760 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1770 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1780 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1790 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1800 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1810 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1820 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1830 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1840 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1850 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1860 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1870 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1880 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1890 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1900 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1910 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1920 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1930
1940 DATA XXXXXXXXXXXXXXXXXXXXXXXX
1950 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1960 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1970 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1980 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
1990 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2000 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2010 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2020 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2030 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2040 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2050 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2060 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2070 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2080 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2090 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2100 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2110 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2120 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2130 DATA X.X.X.X.X.X.X.X.X.X.X.X.X.X
2140 DATA XXXXXXXXXXXXXXXXXXXXXXXX
2150 RETURN
2160 REM # # muerto # #
2170
2180 PEN 14:OUT &BC00,a:FOR a=40 TO 0 ST
E:1-OUT &BD00,a:FOR i=1 TO 10:NEXT:NE
X
LOCATE 6,13:PRINT:GAME OVER:1:FOR a=0
TO 40:OUT &BD00,a:FOR i=1 TO 10:NEXT:NE
X
2190 FOR a=1 TO 3000:NEXT
2200 FOR a=1 TO 320 ST E:4:MOVE a,0:DEAW
a,400,0:MOVE 640-a,0:DEAW 640-a,400,0:N
EXT
2210 SOUND 7,478,120,15,2,0,20
2220 GOSUB 690:GOTO 220
2230 REM # # musica pantalla # #
2240
2250 SOUND 1,400,10,15: SOUND 1,100,10,15
: SOUND 2,140,15,15
2260 RETURN
2270 SPEED KEY 21,1:END
2280 REM # # presentacion # #
2290
2300 WHILE INKEY$<"*":WEND
2310 CLS:P=4:LOCATE 1,5:PRINT"Juan M.
Ronda Canus":P=12:LOCATE 7,12:PRINT"PE
RSENTA":P=14:LOCATE 4,19:PRINT"< LUGA
O L P >":P=3:LOCATE 7,24:PRINT"< POLSA
2320 IF efecto=1 THEN efecto=0:FOR a=0 T
O 40:OUT &BD00,a:FOR i=1 TO 10:NEXT:NE
X
2330 RESTORE 2490
2340 WHILE INKEY$=""
2350 READ a,d
2360 IF a=-1 THEN GOTO 2330
2370 SOUND 1,a,d,15,1,1
2380 WEND
2390 PRINT CHR$(7);
2400 FOR z=1 TO 300:NEXT:WHILE INKEY$<"
":WEND:CLS:LOCATE 2,15:P=1:PRINT"INSTE
R UCCIONES (S/R)"
2410 IF INKEY$="S" OR INKEY$="s" THEN GO
TO 2530
2420 IF INKEY$="M" OR INKEY$="m" THEN GO
TO 2440
2430 GOTO 2410
2440 FOR z=1 TO 300:NEXT:WHILE INKEY$<"
":WEND:LOCATE 2,20:PRINT"AUOTODICION (S/
M)"
2450 IF INKEY$="S" OR INKEY$="s" THEN GO
TO 3040
2460 IF INKEY$="M" OR INKEY$="m" THEN GO
TO 2480
2470 GOTO 2450
2480 RETURN
2490 DATA 284,20,268,20,253,20,159,30,25
3,20,159,30,253,20,159,30,1,159,20,142
,20,134,25,127,20,159,20,142,20,127,30,1
59,20,142,30,159,30,319,40,638,60
2500 DATA 284,20,268,20,253,20,159,30,25
3,20,159,30,253,20,159,30,190,20,213,20
,225,30,190,20,159,20,127,30,142,20,159
,0,190,20,142,40
2510 DATA 284,20,268,20,253,20,159,30,25
3,20,159,30,253,20,159,30,1,159,20,142
,20,134,25,127,20,159,20,142,20,127,30,1
59,20,142,20
2520 DATA 159,20,127,20,159,20,142,20,12
7,40,159,20,142,20,159,20,127,20,159,20
,142,20,127,30,169,20,142,30,159,30,319,4
0,638,60,-1,-1
2530 REM # # historia # #
2540 INK 0:0:MODE 0:PAPER 0:CLS
2550 mode=1:MODE 1
2560 RESTORE 2560:GOSUB 2590
2570 GOSUB 2700
2580 RESTORE 2640:GOSUB 2590:MODE 0:PRIN
T CHR$(22):CHR$(11):GOTO 220
2590 FOR i=0 TO 9
2600 READ a:OUT &BC00+1,1:OUT &BD00+1,a
2610 NEXT
2620 RETURN
2630 ' 80 columnas
2640 DATA 63,40,48,142,38,0,25,30,0,7
2650 ' 90 columnas
2660 DATA 63,45,49,142,38,0,22,28,0,7
2670 h coordenada horizontal
2680 v coordenada vertical
2690 pp=(v-1)*45+mod+(-h-1):y=INT(pp/40)
:mod+1:x=pp-y*40:mod+1:y=y:LOCATE x,
y:RETURN
2700 PEN 2:h=18:v=1:GOSUB 2690:PRINT"HIS
TORIA":PEN 1
2710 h=v=5:GOSUB 2690:PRINT USING"<
";
2720 Habiamos reparado mi veces nuestro p
lan y"
2730 h=v=5:GOSUB 2690:PRINT USING"<
";
2740 cada una recordaba mentalmente su posic
ion y"
2750 h=v=5:GOSUB 2690:PRINT USING"<
";
2760 cada uno recordaba el momento justo. Lle
vaba"
2770 h=v=5:GOSUB 2690:PRINT USING"<
";
2780 nos asi casi cuatro meses y por fin hoy
habia"
2790 h=v=11:GOSUB 2690:PRINT USING"<
";
2800 "illegado el momento, nuestro tunel ya es
taba"
2810 h=v=13:GOSUB 2690:PRINT USING"<
";
2820 "acabado, el furgon preparado. Todo list
o para"
2830 h=v=15:GOSUB 2690:PRINT USING"<
";
2840 "entrar en accion. Pero surgio algo impr
evisto"
2850 h=v=17:GOSUB 2690:PRINT USING"<
";
2860 "pues ese dia vimos que cambiaban el si
stema"
2870 h=v=19:GOSUB 2690:PRINT USING"<
";
2880 "de alarma y las puertas se corrian her
metica"
2890 h=v=21:GOSUB 2690:PRINT USING"<
";
2900 "ante lo cual dificulta nuestra mision
por la"
2910 WHILE INKEY$<"*":WEND
2920 PEN 3:h=10:v=22:GOSUB 2690:PRINT"LU
GA UN TELA":CALL A&B16
2930 SOUND 1,90,15,13
2940 CLS:P=1:h=3:v=1:GOSUB 2690:PRINT
USING"<";"falta de aire, ya que nuestra
mision"
2950 h=v=3:GOSUB 2690:PRINT USING"<
";
2960 "consistia en llevar todas las bolsas de
una"
2970 h=v=5:GOSUB 2690:PRINT USING"<
";
2980 "otra camara acorazada hasta llegar a la
s"
2990 h=v=9:GOSUB 2690:PRINT USING"<
";
3000 "Un gran GOLPE al Banco Nacional,
pero"
3010 h=v=11:GOSUB 2690:PRINT USING"<
";

```

[illegible]