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10 REM ***** >RL
20 REM * Bertrand Francis * >VQ
30 REM ***** >RN
40 MODE 1:INK 0,0:INK 1,15:INK 2,18:INK 3,26:BORDER 0 >VB
50 SYMBOL AFTER 127 >NL
60 SYMBOL 128,7,119,34,127,127,34,119,7:SYMBOL 130,224, >UW
238,68,254,254,68,238,224:SYMBOL 129,219,255,219,24,90,
126,90,0:SYMBOL 131,0,90,126,90,24,219,255,219
70 DIM ecran(40,25):DIM a1$(22):DIM g(10):GOTO 370 >RC
80 CLS:RESTORE 330:FOR h1=0 TO 39 STEP 10 >GJ
90 FOR h=1 TO 22:READ a1 >QM
100 a1$(h)=BIN$(a1,10):NEXT >VD
110 FOR h=1 TO 22:IF a1$(h)="0000000000" THEN 160 >MY
120 FOR g=1 TO 10 >BD
130 b1$=MID$(a1$(h),g,1):b1=VAL(b1$) >CR
140 IF b1=1 THEN LOCATE h1+g,2+h:PRINT CHR$(230):PEN 1: >VU
LOCATE h1+g,2+h:PRINT CHR$(206):ecran(h1+g,2+h)=1
150 NEXT g >NC
160 NEXT h,h1 >KF
170 b=8:FOR a=37 TO 39:ecran(a,b)=2:LOCATE a,b:PRINT CH >PW
R$(32):NEXT
180 voit=5:PEN 3:LOCATE 3,2:PRINT "Mulet ";STRING$(5,12 >FX
8):LOCATE 30,2:PRINT "Tour ";tt:PEN 1
190 IF t>voit THEN 390 >QL
200 PEN 2:x=38:y=5:LOCATE x,y:PRINT CHR$(128) >PD
210 d=0:x(0)=-1:x(2)=1:y(1)=1:y(3)=-1 >DR
220 b$=INKEY$:IF b$="" THEN 220 >XR
230 a$=INKEY$ >NJ
240 LOCATE x,y:PRINT " " >TH
250 IF a$=CHR$(242) THEN d=(d+1) MOD 4 >CL
260 IF a$=CHR$(243) THEN d=(d+3) MOD 4 >CQ
270 x=x+x(d):y=y+y(d) >QG
280 PEN 2:LOCATE x,y:PRINT CHR$(128+d):PEN 1 >MM
290 IF ecran(x,y)=1 THEN LOCATE x,y:PRINT CHR$(206):GOT >FX
0 320
300 IF ecran(x,y)=2 THEN TT=tt+1:LOCATE 35,2:PRINT tt >YP
310 FOR w=11 TO 140:NEXT:SOUND 1,4000-6*d:GOTO 230 >TT
320 t=t+1:LOCATE 8+t,2:PRINT " ":GOTO 190 >HG
330 DATA 1023,513,512,513,575,568,568,512,512,512,1023, >GF
512,512,543,575,575,575,575,512,515,512,1023
340 DATA 1023,960,0,960,1016,8,15,392,904,904,904,9,9,7 >UL
77,1017,1016,1016,1016,0,1008,0,1023
350 DATA 1023,1023,1023,124,0,0,1023,1,1,241,1017,1017, >BF
1009,513,513,513,575,575,512,512,512,1023
360 DATA 1023,1,1,1,113,113,1009,897,897,897,911,911,89 >TK
7,897,897,1009,1009,1009,1,1,1,1023
370 LOCATE 2,10:PRINT "pour diriger Gauche=<-- Droit >UJ
e ==> ":PEN 2:PRINT:PRINT:PRINT TAB(10)"Bonne route":L
OCATE 30,23:PRINT ".../..."
380 GOTO 400 >ZB
390 LOCATE 16,10:PRINT "Une autre (O/N)" >LN
400 a$=INKEY$:IF a$="" THEN 400 >XP
410 IF a$="N" OR a$="n" THEN END >XG
420 GOTO 80 >TA

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