

```

1 REM Crunch
10 C=0:Z=0:DIM F(20,11):CLS:X=2:Y=2 [3686]
20 DATA 22222222222222222222,2111111111111111111 [10715]
12,21222222211222222212,21222222211222222212,21
222111111111122212,212221222222222122212,2122211
1111111122212,21222222211222222212,212222222112
22222212,21111111111111111112,2222222222222222
222
30 KEY 1,CHR$(144):KEY 2,CHR$(233):FOR B=1 TO 1 [11803]
1:READ A$:FOR A=1 TO 20:I=VAL(MID$(A$,A,1)):IF
I=1 THEN LOCATE A,B:PEN 1:PRINT CHR$(144):Z=Z+1
:F(A,B)=1 ELSE IF I=2 THEN LOCATE A,B:PEN 2:PRI
NT CHR$(233):F(A,B)=2
40 NEXT:NEXT:PEN 3 [1167]
50 IF F(X,Y)=1 THEN F(X,Y)=0:SOUND 1,120,10:C=C [5307]
+1:IF C=Z THEN RUN
60 IF INKEY(0)=0 THEN RY=-1:RX=0:GOTO 80 ELSE I [4692]
F INKEY(2)=0 THEN RY=1:RX=0:GOTO 80
70 IF INKEY(8)=0 THEN RX=-1:RY=0:GOTO 80 ELSE I [4305]
F INKEY(1)=0 THEN RX=1:RY=0
80 IF F(X+RX,Y+RY)=2 THEN END ELSE LOCATE X,Y:P [6394]
RINT" ":F(X,Y)=0:X=X+RX:Y=Y+RY:LOCATE X,Y:PRINT
CHR$(231)
90 FOR p=1 TO 80:NEXT:GOTO 50 [784]

```