

```

10 Molecular Matrix
20 DEFINT a-z:BORDER 0:MODE 1:TAG:FOR
  i=0 TO 3:READ p(i):INK i,p(i):NEXT
30 DATA 1,26,14,2
40 MODE 1:TAG:FOR x=0 TO 79:FOR y=50
  TO 0 STEP -1

```

```

50 PLOT x*8,y*8-2,((0.2*x*x)+(0.08*y*
y)+(0.09*(x*y))) MOD 4
60 PRINT CHR$(129);
70 NEXT y,x
80 WHILE 1:FOR d=1 TO 100:NEXT:FOR i=
  0 TO 3:INK i,p((i+j) MOD 4):NEXT:j=(j
+1) MOD 1000:WEND

```