

MOLE

BY IAIN McWILLIAMS

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2 FOR A = 1 TO 10
3 PRINT "■"
4 NEXT A
5 LET P = 3
6 LET S = 0
7 LET A = INT (RND * 5+1)
8 GOSUB 20
9 GOSUB 24
10 IF R = 128 THEN GOTO 30
11 IF RND < .7 THEN GOTO 8
12 FOR A = 1 TO 4
13 SCROLL
14 PRINT AT 9,0; "■"
15 IF RND < .3 AND A > 1 AND A < 4 THEN PRINT AT
    9,P; "■"
16 GOSUB 24
17 IF R = 128 THEN GOTO 30
18 NEXT A
19 GOTO 7
20 SCROLL
21 PRINT AT 9,0; "■■■■■■■■"
22 PRINT AT 9,A; " "
23 RETURN
24 PRINT AT 3,P;
25 LET R = PEEK (PEEK 16398 + * PEEK 16399)
26 PRINT "+"
27 LET S = S+1
28 LET P = P+(INKEY $ = "M") - (INKEY $ = "N")
29 RETURN
30 PRINT AT 4,P; S
    
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CATCH-A-BAG-OF-

SWAG

BY JULIAN DOWNES

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10 LET H = 0
20 LET X = 0
30 LET S = 0
40 FOR M = 1 TO 15
50 LET A = INT (RND * 12)+2
60 LET B = (INT (RND * 5) * 10
70 PRINT AT 1,1; "■■■■■■■■■■■■■■■■■■■■"
80 FOR Y = 1 TO 9
90 PRINT AT Y,A; "■"
100 IF INKEY $ = "5" AND X <> 0 THEN LET X =
    X-1
110 IF INKEY $ = "8" AND X <> 11 THEN LET X =
    X+1
120 PRINT AT 10,X; "■■■"
130 PRINT AT Y,A; " "
140 NEXT Y
150 PRINT AT 10,A; "■"
160 IF A <> X+2 THEN GOTO 200
170 LET S = S+B
180 PRINT AT 0,2; "SWAG = £"; S
190 GOTO 210
200 PRINT AT 10,A; " "
210 NEXT M
220 CLS
230 IF H < S THEN LET H = S
240 PRINT AT 0,12; "HI-SWAG = £"; H
250 GOTO 30
    
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