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70 000 SYMBOL 196,24,24,60,90,91,36,3
71 6,36 / STANLEY SE DECOMPOSE 9
69 SYMBOL 195,24,24,56,91,89,37,3
72 6,36 / STANLEY SE DECOMPOSE 4
68 SYMBOL 194,24,24,56,91,89,37,3
73 6,36 / STANLEY SE DECOMPOSE 4
67 SYMBOL 193,0,0,0,0,0,0,240
74 7,36 / STANLEY SE DECOMPOSE 5
75 710 SYMBOL 193,0,0,0,0,0,0,240
76 710 SYMBOL 193,0,0,0,0,0,0,240
77 6,36 / STANLEY SE DECOMPOSE 7
78 730 SYMBOL 192,24,24,60,89,86,36
79 6,36 / STANLEY SE DECOMPOSE 7
80 730 SYMBOL 191,24,24,220,152,12,3
81 6,36 / STANLEY SE DECOMPOSE 26
82 740 SYMBOL 190,24,24,28,216,15,16
83 4,36,36 / STANLEY SE DECOMPOSE 9
84 750 SYMBOL 189,24,24,20,24,15,16
85 1,64,164 / STANLEY SE DECOMPOSE 10
86 760 SYMBOL 188,0,0,0,0,0,0,0,15
87 770 SYMBOL 188,0,0,0,0,0,0,0,15
88 6,36 / STANLEY SE DECOMPOSE 11
89 780 SYMBOL 187,24,24,60,24,24,3,3
90 6,36 / STANLEY SE DECOMPOSE 12
91 790 SYMBOL 186,24,24,60,24,24,3,3
92 6,36 / STANLEY SE DECOMPOSE 15
93 790 SYMBOL 185,24,24,60,24,24,3,3
94 9,36 / STANLEY SE DECOMPOSE 14
95 800 SYMBOL 184,24,24,60,24,24,3,3
96 6,36 / STANLEY SE DECOMPOSE 15
97 810 SYMBOL 183,24,24,60,24,24,3,3
98 9,36 / STANLEY SE DECOMPOSE 16
99 820 SYMBOL 182,24,24,60,24,24,3,3
100 9,36 / STANLEY SE DECOMPOSE 17
101 830 SYMBOL 181,24,24,60,24,24,3,3
102 1,23,1 / STANLEY SE DECOMPOSE 18
103 840 SYMBOL 180,24,24,60,24,24,3,3
104 9,36 / STANLEY SE DECOMPOSE 19
105 850 SYMBOL 179,0,0,24,24,60,24,24
106 9,36 / STANLEY SE DECOMPOSE 20
107 860 SYMBOL 178,0,0,24,24,60,24,24
108 4 / STANLEY SE DECOMPOSE 21
109 870 SYMBOL 177,0,0,0,0,24,60,24,60
110 9,36 / STANLEY SE DECOMPOSE 22
111 880 SYMBOL 176,0,0,0,24,60,24,60,25
112 9,36 / STANLEY SE DECOMPOSE 23
113 890 SYMBOL 175,90,36,36,231,255,15
114 3,231,165 / STANLEY SE DECOMPOSE 24
115 900 SYMBOL 174,0,0,0,24,60,24,60,24
116 9,36 / STANLEY SE DECOMPOSE 25
117 910 SYMBOL 173,24,24,60,90,90,36,3
118 6,36 / STANLEY SE DECOMPOSE 26
119 920 SYMBOL 172,24,24,60,90,153,36
120 9,36 / STANLEY SE DECOMPOSE 27
121 930 SYMBOL 171,24,24,60,219,24,36
122 36,36 / STANLEY TREUX 3
123 940 SYMBOL 170,24,24,189,39,24,36
124 36,36 / STANLEY TREUX 4
125 950 SYMBOL 169,24,24,159,68,24,36
126 36,36 / STANLEY TREUX 5
127 960 SYMBOL 168,0,0,24,4,31,63,84,1
128 66 / STANLEY TAPE PAR TERRE
129 970 SYMBOL 167,153,90,68,24,24,36
130 6,36 / STANLEY ACROCHE LIGNE 3
131 980
132 990 SPEED 10,10,DEFINITE a=2 DIM
133 990 / STANLEY 1 ENERGIE=1000
134 250 2940
135 1000
136 1010 MODE 1 INK 0,0 INK 1,0 INK 2,1
137 10,0 BORDER 0 SOUND 1,255,260
138 15,5,9
139 1020 FOR V=2 TO 24
140 1030 FOR W=1 TO 48
141 1040 READ A
142 1050 LOCATE X,Y
143 1060 IF A=1 THEN PEN 1 PRINT CHR$(
255);GOTO 1200
144 1070 IF A=2 THEN PEN 1 PRINT CHR$(
255);GOTO 1200
145 1080 IF A=3 THEN PEN 1 PRINT CHR$(
255);GOTO 1200
146 1090 IF A=4 THEN PEN 1 PRINT CHR$(
255);GOTO 1200
147 1100 IF A=5 THEN PEN 1 PRINT CHR$(
255);GOTO 1200
148 1110 IF A=6 THEN PEN 1 PRINT CHR$(
255);GOTO 1200
149 1120 IF A=7 THEN PEN 2 PRINT CHR$(
255);GOTO 1200
150 1130 IF A=8 THEN PEN 3 PRINT CHR$(
255);GOTO 1200
151 1140 IF A=9 THEN PEN 1 PRINT CHR$(
248);GOTO 1200
152 1150 IF A=10 THEN PEN 2 PRINT CHR$(
247);GOTO 1200
153 1160 IF A=11 THEN PEN 1 PRINT CHR$(
246);GOTO 1200
154 1170 IF A=12 THEN PEN 1 PRINT CHR$(
219);GOTO 1200
155 1180 IF A=13 THEN PEN 1 PRINT CHR$(
218);GOTO 1200
156 1190 IF A=14 THEN PEN 1 PRINT CHR$(
217);GOTO 1200
157 1200 WINDOW 3;40,1,2;W=X*Y;Y=
GOSUB 2820;GOSUB 2840;INK 1,2;INK
2,12;INK 3,18;20 BORDER 0,1 SPEED
1,1;GOTO 1300
1280 IF INKEY=75 THEN THEN GOSUB 15
1280
1280 IF INKEY=73 THEN THEN GOSUB 15
1280
1280 IF INKEY=72 THEN THEN GOSUB 15
1280
1280 IF INKEY=73 THEN THEN GOSUB 17
1280
1280 IF TABLER(X) THEN L=L+1 IF L
CLT=15 THEN GOSUB 2640 L=0
1280 IF TABLER(X) THEN TABLER=A
TABLER+1 GOTO 2340
1310 TIME=TIME+1 IF JOY(0)=0 AND E
(X,Y)=X AND L=0 AND COR=0 THE
N SP=CHR$(220)
1320 IF JOY(0)=0 AND EX,Y=1>X OR A
ND L=0 AND COR=0 AND EX,Y=1>X
AND L=0 AND COR=0 THEN GOSUB 238
0
1330 LOCATE X,Y,PEN 1 PRINT SP$
1340 IF INKEY=77=0 AND L=0 AND
COR=0 AND EX,Y=1>X THEN 5550
1350 IF JOY(0)=16 AND EX,Y=1>X AND
EX,Y=1>X THEN 3000
1360 GOSUB 2450
1370 GOTO 1280
1380 TIME=0
1400 IF X=0 THEN RETURN
1410 IF FORCE(0) AND EX,Y=1>X THEN
RETURN
1420 IF EX,Y=1>X THEN THEN LOCATE X,
Y,PRINT "X=X+1 GOSUB 2430 L=1"
1430 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PRINT "X=X+1 GOSUB
1430 RETURN
1440 IF EX,Y=1>X THEN THEN PEN 3 LOC
ATE X,Y,1,PRINT CHR$(245);PEN 1,DR
X=X+1,DRY=Y GOSUB 2530 RETURN
1450 IF EX,Y=1>X THEN EX,Y=1>X THEN
THEN LOCATE X,Y,PRINT "LOCAT
E X,Y,1,PEN 2,PRINT CHR$(247);PEN
1,DRX=X+1,DRY=Y GOSUB 2530 RETUR
N
1460 IF EX,Y=1>X THEN THEN LOCATE X,Y
,PRINT "X=X+1,Y=Y+1 GOSUB 2430 R
ETURN
1470 IF EX,Y=1>X THEN THEN LOCATE X,Y
,PRINT "X=X+1 GOSUB 1900 GOSUB 2
300 RETURN
1480 IF EX,Y=1>X THEN EX,Y=1>X TH
EN PEN 2,LOCATE X,Y,PRINT CHR$(25
0);PEN 1,X=X+1 GOSUB 1900 COR=1,RET
URN
1490 IF EX,Y=1>X THEN THEN LOCATE X,Y
,PRINT "X=X+1 GOSUB 1900 LOCATE 2
300,COR=1,RETURN
1500
1510
1520 TIME=0
1530 IF FORCE(0) AND EX,Y=1>X THEN
RETURN
1540 IF EX,Y=1>X THEN THEN LOCATE X,Y
,PRINT "X=X+1 GOSUB 2430 L=1"
1550 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PRINT "X=X+1 GOSUB
1560 IF EX,Y=1>X THEN EX,Y=1>X TH
EN PEN 2,LOCATE X,Y,PRINT CHR$(25
0);PEN 1,X=X+1 GOSUB 2300 GOSUB 1
0,RETURN
1570 IF EX,Y=1>X THEN THEN PEN 3 LOC
ATE X,Y,1,PRINT CHR$(245);PEN 1,DR
X=X+1,DRY=Y GOSUB 2530 RETURN
1580 IF EX,Y=1>X THEN EX,Y=1>X THEN
THEN LOCATE X,Y,PRINT "X=X+1 GOSU
1590 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PRINT "X=X+1 GOSUB
1600 IF EX,Y=1>X THEN THEN LOCATE X,Y
,PRINT "X=X+1,Y=Y+1 GOSUB 2430 R
ETURN
1610 IF EX,Y=1>X THEN THEN LOCATE X,Y
,PRINT "X=X+1 GOSUB 1310 LOCATE 2
300,RETURN
1620 IF EX,Y=1>X THEN EX,Y=1>X TH
EN PEN 2,LOCATE X,Y,PRINT CHR$(25
0);PEN 1,X=X+1 GOSUB 1810 COR=1,RET
URN
1630 IF EX,Y=1>X THEN THEN LOCATE X,Y
,PRINT "X=X+1,Y=Y+1 THEN LOCATE X,Y
,PRINT "X=X+1 GOSUB 1900 GOSUB 2
300,RETURN
1640
1650
1660 TIME=0
1670 IF EX,Y=1>X THEN THEN LOCATE X,Y
,COR=0 AND EX,Y=1>X THEN LOCATE
X,Y,PRINT CHR$(174);FOR S=1 TO 50 NE
XT FORCE=FORCE+1,TR=1 SOUND 1,800:
GOTO 1680
1680 IF EX,Y=1>X THEN THEN LOCATE X,Y
,PRINT CHR$(248);RETURN
1690 IF EX,Y=1>X THEN THEN GOSUB 243
0 RETURN
1700 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PEN 2,PRINT CHR$(250
);Y=Y+1,COR=0 GOSUB 2350 RETURN
1710 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PRINT "Y=Y+1 COR=1
GOSUB 2350 RETURN
1720 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PEN 2,PRINT CHR$(250
);Y=Y+1,COR=1 GOSUB 2350 RETURN
1730 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PRINT "Y=Y+1 COR=1
GOSUB 2350 RETURN
1740
1750 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PRINT "Y=Y+1 COR=1
GOSUB 2350 RETURN
1760 IF EX,Y=1>X THEN EX,Y=1>X TH
EN LOCATE X,Y,PRINT "Y=Y+1 COR=1
GOSUB 2350 RETURN
1770 IF EX,Y=1>X THEN
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2340 '
2350 IF Y MOD 2=0 THEN SP#=CHR$(22
6):RETURN
2360 IF Y MOD 2=1 THEN SP#=CHR$(22
6):RETURN
2370 '
2380 IF TIMI>35 AND TIMI<40 THEN E
NERGIE=ENERGIE+1:GOSUB 2840:RETURN
2390 IF TIMI>75 THEN LOCATE X,Y:PR
INT" "Y=Y-1:ENERGIE=ENERGIE+1:SP#
=CHR$(224):PRINT CHR$(7):TIMI=0:RE
TURN
2400 IF INT(RND*100)<10 THEN LOCAT
E X,Y:PEN 1:PRINT CHR$(219):FOR I=
1 TO 50:NEXT:RETURN ELSE LOCATE X,
Y:PRINT CHR$(220):RETURN
2410 RETURN
2420 '
2430 IF X MOD 3=0 THEN SP#=CHR$(22
2):RETURN
2440 IF X MOD 3=1 THEN SP#=CHR$(16
7):RETURN
2450 IF X MOD 3=2 THEN SP#=CHR$(22
1):RETURN
2460 '
2470 ENV 1,1,12,1,1,0,5,12,-1,2:EN
V 2,1,13,1,1,0,15,13,-1,5:ENV 3,1,
13,1,12,-1,3:ENT 3,5,40,1,5,20,1,1
0,25,1:ENV 4,11,1,5,2,0,120,11,-1,
14:ENT -5,14,-10,1,1,120,1:ENV 5,1
,15,1,15,-1,12
2480 ENV 6,1,12,1,12,-1,9:ENV 7,15
,-1,2:ENV 8,10,1,1,20,0,1,10,-1,2:
ENT -8,1,1,1:ENV 9,1,15,1,15,-1,4:
ENT -9,9,5,3,1,-45,3:SOUND 2,250,0
,0,5,5
2490 GOSUB 6470:LOCATE 40,21:PRINT
" "LOCATE 40,22:PRINT" "LOCATE 4
0,23:PRINT" "(E(40,21)=0:E(40,22)=
0:E(40,23)=0
2500 SCORE=SCORE+13:ENERGIE=ENERGI
E+1:GOSUB 2840:IF SQ(2)<>4 THEN 25
00 ELSE FOR I=1 TO 50:NEXT
2510 GAGH=1:LT=LT/2
2520 RETURN
2530 '
2540 '
2550 FOR I=1 TO 10
2560 LOCATE X,Y:PRINT CHR$(224)
2570 SOUND 1,200,15,15,5,5,31
2580 IF SQ(1)<>4 THEN 2580
2590 LOCATE X,Y:PRINT CHR$(223)
2600 SOUND 1,50,15,15,5,5,31
2610 IF SQ(1)<>4 THEN 2610
2620 NEXT:GOTO 2900
2630 '
2640 PLOT LP1X,LPY,1:DRAW LP2X,LPY
,1
2650 SOUND 1,600,3,10,0,0,31:SOUND
4,80,5,10,5,5
2660 FOR I=1 TO 10:NEXT:PLOT LP1X,
LPY,0:DRAW LP2X,LPY,0
2670 IF X)=LX1 AND X<=LX2 AND Y=LX
THEN GOTO 2720
2680 RETURN
2690 '
2700 ENV 1,1,12,1,1,0,5,12,-1,2:EN
V 3,1,13,1,12,-1,3:ENT 3,5,40,1,5,
20,1,10,25,1:ENV 4,11,1,5,2,0,120,
11,-1,14:ENT -5,14,-10,1,1,120,1:E
NV 5,1,12,1,15,-1,12
2710 ENV 6,1,12,1,12,-1,9:ENV 7,15
,-1,1:ENV 8,10,1,1,20,0,1,10,-1,2:
ENT -8,2,1,1:ENV 9,1,15,1,15,-1,4:
ENT -9,9,5,3,1,-45,3:RETURN
2720 '
2730 PEN 1:WHILE SQ(1)<>4:WEND:SOU
ND 1,1,45,15,9,9,1:LOCATE X,Y:PRIN
T CHR$(216)
2740 FOR I=1 TO 450:NEXT: WHILE SQ
(1)<>4:WEND

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[illegible]

