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1 ***** (24B1)
2 * PINBALL-VORPROGRAMM * (24A0)
3 * VON * (24D0)
4 * ERNST KLASAREK * (2491)
5 * FUER * (2424)
6 * SCHWEIDER CPC-WELT * (24EF)
7 * CPC 464/664/6128 ME# (24B3)
8 ***** (24BF)
10 RANDOMIZE INT(TIME/100):CALL 8B
C6E:SYMBOL AFTER 64:FOR pk=(HIMEN+
1)TO(HIMEN+768):POKE pk,PEEK(pk)AND
D(PEEK(pk)*2)-2:NEXT (53B6)
20 MODE 0:INX 0,0:BORDER 0:DEFINT
a-z:w=26:DEF FNr=INT(RND*(w-1+1)+1
):FOR i=1 TO 15:INX i, FNr, FNr:NEXT
:w=15:FOR s=0 TO 40:RESTORE:FOR i=
5 TO 16:READ a$:LOCATE i,8:PEW FNr
:PRINT a$:NEXT i,s:DATA P,I,N,B,A,
L,L,M,A,N,I,A (B74A)
30 SYMBOL AFTER 32:PEW FNr:LOCATE
6,11:PRINT"IS ":PEW FNr:PRINT"LOA
DING":FOR s=0 TO 5000:NEXT:RUW"pin
ball" (49AE)

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1 ***** (24B1)
2 * PINBALL-HAUPTPROGRAMM * (2408)
3 * VON * (24D0)
4 * ERNST KLASAREK * (2491)
5 * FUER * (2424)
6 * SCHWEIDER CPC-WELT * (24EF)
7 * CPC 464/664/6128 ME# (24B3)
8 ***** (24BF)
10 MODE 1:CALL 8BC02:INX 0,6:PAPER
3:BORDER 6:PEW 2 (1ADS)
11 SYMBOL AFTER 47 (098D)
12 FOR p=HIMEN+1 TO HIMEN+768:POKE
p,PEEK(p)AND(PEEK(p)*2):NEXT (3463)
13 LOCATE 15,5:PRINT"PINBALLMANIA"
(1A98)
14 PEW 1:LOCATE 11,11:PRINT"TOUCHE
S:" (1A66)
15 LOCATE 11,13:PRINT"(2) = FLIPPE
R LEFT" (21C0)
16 LOCATE 11,14:PRINT"(\) = FLIPPE

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R RIGHT" (221A)
17 LOCATE 11,15:PRINT"( ) = MAGNET
FIELDS ON" (2477)
18 DEFSTR a:DEFINT b-o,q-y:ON ERRO
R GOTO 552 (19A0)
19 PEW 2:RESTORE 530:FOR i=97 TO 1
45:FOR s=0 TO 7:READ a:b(s)=VAL("8
"a):NEXT (42BA)
20 SYMBOL i,b(0),b(1),b(2),b(3),b(
4),b(5),b(6),b(7):NEXT (4CDE)
21 DIM a(14),ce1(25,20),ce2(25,20)
,o1(25),o2(25) (3E73)
22 RESTORE 22:FOR i=0 TO 8:READ kt
(i):NEXT:DATA 1,3,5,1,1,1,1,1,1
(360E)
23 a(0)=CHR$(23)+CHR$(1):a(1)=CHR$
(23)+CHR$(0) (2E45)
24 a(2)="n":a(3)="o":a(4)="p":au=C
HR$(8):ay=CHR$(10):am=au+ay (531D)
25 a(5)=CHR$(22)+CHR$(1):a(6)=CHR$
(22)+CHR$(0):ar=CHR$(14) (3BC4)
26 a(7)=au+au+CHR$(11)+su+au+am+
tu:a(8)="l":am="m" (4B2C)
27 a(9)="c"+am+d":a(10)=CHR$(134)
:a(11)=CHR$(127)+CHR$(126) (4127)
28 a(12)=CHR$(128)+CHR$(129) (1B62)
29 a(13)=CHR$(135)+am+CHR$(136)+CH
R$(137) (28DF)
30 a(14)="f"+am+CHR$(138)+au+au+CH
R$(139) (318D)
31 alf=a(12)+ay+a(10)+CHR$(9)+CHR$
(9)+a(11)+CHR$(11)+a(11) (485C)
32 add=" "+am+A+am+D+am+D" (2D46)
33 at=a(10)+a(10)+au+am+a(10)+a(10)
:an=" ":az="X 1000" (53F7)
34 ak(1)="e"+am+e"+am+e"+am+e"+
am+e":ak(2)="e"+am+e"+am+e"+am+e"
(5A7C)
35 ak(3)="g"+ay+g"+ay+g":ak(4)="
i"+am+ay+I" (429F)
36 ak(5)="c"+am+d" (1B9A)
37 affl=CHR$(131)+CHR$(130)+ay+CHR
s(131)+CHR$(130) (2E68)
38 affr=CHR$(132)+CHR$(133)+CHR$(1
1)+CHR$(132)+CHR$(133) (2F00)
39 RESTORE 535:GOSUB 504:GOSUB 526
:PRINT a(5) (1C1B)
40 DEF FNr=INT(RND*(w-u+1)+u):DEF
FNk1=w1+COS(i):DEF FNk2=w2+SIGN(i) (53B2)

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41 q=8BD19:kg(1)=4-lu:kg(2)=kg(1):
w:0:rt(1)=0:rt(2)=0:bon=0:mt1=0:m
l2=0 (69E2)
42 pt(1)=0:pt(2)=0:xt1=10:xt2=5:xt
3=5:pl=1:mg=119-(20*lu):ps1=0:ps2=
0:sa=0 (6CA2)
43 mult=1:mll=20:mlr=mll:neu=1:pb(
1)=(1000000*lu):pb(2)=pb(1):bs(7)=
0 (64BB)
44 INK 2,20,6:LOCATE 15,15:PRINT"P
LEASE WAIT":GOSUB 556:EVERY 60,1
GOSUB 551 (3287)
45 PAPER 2:LOCATE 15,17:PRINT CHR$
(24)+")40 SECONDS("+CHR$(24) (2C18)
46 GOSUB 160:INX 3,6,20:GOSUB 160:
SPEED INK 10,20:KEY DEF 66,0,0,0 (295C)
47 un=40:na=0:st=-1:GOSUB 100:MODE
1:PAPER 0 (2935)
48 EVERY 80,0 GOSUB 549:LOCATE 26,
8:PRINT"o":PEW 1 (1C99)
49 ENV 1,1,122,1,122,-1,10:ENV 2,1
,12,1,12,-1,5:ENV 3,1,12,1,120,-5,
1:ENV 4,17,-1,30:ENT 1,100,-20,5:E
NT 2,1,12,1,120,-1,3:ENT 3,11,10,1
,10,-12,1 (79D1)
50 WINDOW#1,8,17,1,1:WINDOW#2,23,3
2,1,1:WINDOW#3,8,32,1,25 (2D30)
51 FOR i=1 TO 3:PEW#i,3:PAPER#i,2:
NEXT (224D)
52 RESTORE 536:READ x,y,ad:WHILE x
<0-1:LOCATE x,y:PRINT ad:READ x,y,
ad:WEND (48B7)
53 RESTORE 53:FOR i=1 TO 5:READ x,
y:LOCATE x,y:PRINT ak(i):NEXT:DATA
13,4,11,6,28,10,10,22,32,10 (567F)
54 PEW 2:LOCATE 17,14:PRINT CHR$(2
46):PEW 1:PRINT"0000":PEW 2:PRIN
T CHR$(247):GOSUB 168 (33BA)
55 PEW 1:PRINT a(5):RESTORE 546:FO
R i=1 TO 4:READ x,y:PEW 2:LOCATE x
,y:PRINT at:PEW 1:PRINT a(7):NEXT
(4EDA)
56 RESTORE 56:FOR i=1 TO 5:READ x,
y,s:LOCATE x,y:PRINT a(s):NEXT:DAT
A 13,20,13,26,20,14,32,22,9,9,6,9,
28,21,8 (668D)
57 LOCATE 28,6:PRINT"i":a(8):LOCAT

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E 15,22:PRINT a1:PEW 3:LOCATE 11,
5:PRINT "a" (348B)
58 PRINT a(6):PAPER 3:PEW 2:LOCATE
12,19:PRINT "":LOCATE 27,19:PRINT
"j" (2BC0)
59 PAPER 0:PRINT a(5) (10FA)
60 FOR i=0 TO 4 STEP 4 (10C4)
61 LOCATE 34,2+i:PRINT CHR\$(144);S
TRINGS(4,143);CHRS(142); (28FC)
62 LOCATE 34,3+i:PRINT ar;" "a
r; (2414)
63 LOCATE 34,4+i:PRINT CHR\$(145);S
TRINGS(4,143);CHRS(140); (28DE)
64 NEXT (0643)
65 FOR i=2 TO 24 (0FC5)
66 LOCATE 1,i:PRINT ar:LOCATE 7,i:
PRINT ar (2299)
67 LOCATE 33,i:PRINT ar:LOCATE 40,
i:PRINT ar; (25ED)
68 NEXT (064B)
69 RESTORE 538:FOR i=1 TO 20:READ
11,12,w,x,y,z (3526)
70 LOCATE 11,12:PRINT CHR\$(w);STRI
NGS(x,y);CHRS(z); (33D6)
71 NEXT (0651)
72 RESTORE 547:FOR i=1 TO 5:READ x
y,z:LOCATE x,y:PRINT ar;STRINGS(z
," ");ar:NEXT (4A89)
73 RESTORE 548:PEW 3:FOR i=1 TO 11
:READ x,y:LOCATE x,y:PRINT a(10):N
EXT:LOCATE 1,1:PRINT STRINGS(40,20
8);:LOCATE 1,25:PRINT STRINGS(40,2
10);:GOSUB 427 (61D7)
74 FOR i=1 TO 25 (0FBF)
75 LOCATE 1,i:PRINT CHR\$(211):LOCA
TE 40,i:PRINT CHR\$(209); (260E)
76 NEXT:LOCATE 1,1:PRINT a(6) (1498)
77 PEW 2:FOR i=11 TO 20:LOCATE 34,
i:PRINT ar;" "ar;NEXT (3380)
78 RESTORE 558:FOR i=0 TO 6:READ x
(i),y(i),ab(i):NEXT (3840)
79 LOCATE 26,7:PRINT "q":PEW 0:PAPE
R 2:LOCATE 35,11:PRINT "w01x" (2433)
80 FOR i=12 TO 20:LOCATE 35,i:PRIN
T "wx":NEXT (2339)
81 PAPER 0:PEW 2:LOCATE 34,10:PRIN
T CHR\$(144);STRINGS(4,143);CHRS(14
2); (2A26)
82 LOCATE 34,21:PRINT CHR\$(145);ST
RINGS(4,143);CHRS(140); (24B5)
83 RESTORE 557:PEW 0:PAPER 3:FOR i
=1 TO 14:READ x,y,a:LOCATE x,y:PRIN
T a;:NEXT:LOCATE 2,19:PRINT add:1
F bs(7)=1 THEN RETURN (5A9A)
84 RESTORE 84:PAPER 2:FOR i=12 TO
18:READ a:LOCATE 2,i:PRINT a:NEXT:
ORIGIN 302,282:RESTORE 540:DATA ">
",B,A,L,L,S,">" (5095)
85 DEG:WHILE x<>1:READ x,y,w1,w2
,s:FOR i=x TO y STEP s:PLOT FNKT,F
NK2,3:i=i+y+ABS(x):PLOT FNk1,FNK2:
i=i-(y+ABS(x)):NEXT:WEND:READ o1,o
2:IF o1=0 THEN REST 86 ELSE ORIGIN o1,o
2:z=0:GOTO 85 (CEEA)
86 ORIGIN 1,1:RESTORE 541:z=0 (15AF)
87 READ x,y (0FB8)
88 IF z=0 THEN READ x,y:MOVE x,y:G
OTO 87 (2760)
89 IF x=-1 THEN 92 (1107)
90 DRAW x,y (0BF9)
91 GOTO 87 (095F)
92 CLS#1:CLS#2:INK 1,24:INK 2,20:1
NK 3,6:z=REMAIN(0):BORDER 0:INK 0,
0 (3013)
93 PAPER 0:PEW 1:PRINT a(6):LOCATE
31,6:PRINT a(8):LOCATE 30,21:PRIN
T " +am+ " (3810)
94 LOCATE 31,20:PRINT " +am+ " :LO
CATE 32,6:PRINT " ":RESTORE 94:PAPE
R 3:PEW 0:FOR i=6 TO 9:READ x:LOCA
TE 32,i:PRINT CHR\$(x):NEXT:PEW 1:P
APER 0:DATA 84,73,77,69 (69F4)
95 MOVE 464,48:DRAW 494,62:MOVE 46
4,80:DRAW 494,94 (2422)
96 MOVE 494,312:DRAW 494,222:DRAW
512,222:DRAW 512,326 (2649)
97 z=REMAIN(1):un=0:na=40:st=1:GOS
UB 100:KEY DEF 66,1,252,252:SPEED
INK 1,1 (40DB)
98 RANDOMIZE INT(TIME/100):PLOT 64
0,0,2:GOTO 135 (1DD9)
99 : (06CA)
100 FOR i=un TO na STEP st:OUT &BC
00,1:OUT &BD00,i:SOUND 7,i+10*10,6
,15,4,3:NEXT:RETURN (4891)
101 : (06CE)
102 PEW 2:PAPER 0:FOR i=un TO na S
TEP st:LOCATE i,i:CALL q:PRINT "j":
GOSUB 150:LOCATE i,i:PRINT " ":NEXT
:RETURN (51A7)
103 : (06D2)
104 ORIGIN 1,1:TAG:FOR i=un TO na
STEP st:MOVE f,i:CALL q:PRINT "j":
MOVE f,i:CALL q:PRINT an;:NEXT:TAG
OFF:an=" ":RETURN (63F2)
105 : (06D6)
106 ORIGIN 1,1:LOCATE 1,1:PRINT a(
0):TAG (19E9)
107 FOR i=un TO na STEP st:f=f+1
108 MOVE f,i:CALL q:PRINT "j":MOVE
f,i:CALL q:PRINT "j":NEXT (34DF)
109 TAGOFF:PRINT a(1):RETURN (1169)
110 : (06E0)
111 PRINT a(0):ORIGIN o1(v),o2(v):
TAG:t=0 (2F30)
112 WHILE cel(v,t)<-1:MOVE cel(v,
t),ce2(v,t):CALL q:PRINT "i":MOVE
cel(v,t),ce2(v,t):CALL q:PRINT "j":
:t=t+1:WEND:TAGOFF:PRINT a(1):ORIG
IN 1,1:RETURN (9C77)
113 : (06E6)
114 PEW 1:PAPER 3:LOCATE 34,9:PRIN
T "yWArPy" (1ABD)
115 PAPER 0:11=26:12=7:GOSUB 502:1
2=6:GOSUB 502:LOCATE 26,7:PRINT "q"
:PRINT a(5):PEW 1:LOCATE 26,6:PRIN
T "i":PEW 2:PRINT au+"j":PRINT a(6
,0):SOUND 7,0,5,15,4,3,10 (7568)
116 w=100:u=70:m=Fw:t=-m*2:f=2:w=
10:u=1:PEW 2:EVERY 70,0 GOSUB 131 (4FF7)
117 FOR x=m TO 0 STEP -1:t=t+4:pt(p
l)=pt(pl)+100:GOSUB 466 (427C)
118 FOR i=2 TO 4 (0E40)
119 LOCATE 26,8:PRINT a(i):FOR s=0
TO t:NEXT (253D)
120 NEXT:SOUND 1,ABS(t)*2,2,15,4,3
(1DC6)
121 LOCATE 26,8:PRINT a(3):FOR s=0
TO t-50:NEXT (2547)
122 IF t=2 THEN t=3 ELSE t=2 (1BEA)
123 PEN t (0A1F)
124 NEXT x (0AA4)
125 z=REMAIN(0):GOSUB 173:sc=50:GO
SUB 459:mg=mg+20:GOSUB 170:PEW 2:L
OCATE 26,8:PRINT "p":PEW 1:kt(0)=1:
LOCATE 31,15:PRINT "g":GOSUB 550 (634B)
126 11=26:12=6:GOSUB 375:IF flag>6
THEN 508 (293D)
127 PEW 2:LOCATE 26,7:PRINT "j" (12A9)
128 GOSUB 151 (098B)
129 LOCATE 26,7:PRINT "q" (0FE2)
130 RESTORE 130:GOSUB 284:LOCATE 2
6,8:PRINT "o":w1=56:st=2:GOTO 258:D
ATA 250,80,-14,390,-9 (43C9)
131 wt=wt+1:GOSUB 174 (17E4)
132 flag=FwR:LOCATE 26,7:IF flag>6
AND x<40 THEN PEW 2:PRINT "y":SOU
ND 4,100,2,15,4,3,1 ELSE PEW 3:PRIN
T "q":SOUND 4,10,2,7 (57B4)
133 LOCATE 26,8:PEW t:RETURN (12B6)
134 : (0611)
135 u=1:w=5:un=10:na=22:st=1:f=32:
GOSUB 102:bs(7)=1 (44B9)
136 PAPER 2:LOCATE 32,22:PRINT "j"+
am;:PEW 1:PRINT "c":GOSUB 161 (27E5)
137 IF lo=4 THEN lo=0:GOSUB 329:da
=0:bon=0:GOSUB 151:GOSUB 167:mult=1
:GOSUB 372:GOSUB 151:GOTO 144 (4EFA)
138 IF neu=0 THEN d=6:GOSUB 559:GO
SUB 157:mult=mult+1:sc=20:GOSUB 46
0:sc=15:GOSUB 102:GOSUB 185:GOSUB
372:m=30:mg=mg+25:GOSUB 159:GOSUB
189:GOSUB 186:sc=5:GOSUB 467:GOTO
144 (8F2A)
139 PRINT a(1):GOSUB 403 (124C)
140 IF lo=2 OR lo=3 THEN IF mg>0 T
HEN GOSUB 405:GOSUB 406 (2887)
141 PEW 2:LOCATE 14,2:PRINT CHR\$(2
4)+ " PRESS ENTER "+CHRS(24) (2CD4)
142 WHILE INKEYS<>"":WEND (0D99)
143 WHILE INKEYS<>CHRS(13):WEND (11B8)
144 PAPER 0:LOCATE 14,2:PRINT SPC(
13):GOSUB 153:GOSUB 154:GOSUB 154:
PEW 1:LOCATE 32,22:PRINT a(9):un=2
1:na=14:sc=-1:f=32:GOSUB 102 (5ED2)
145 11=32:12=13:GOSUB 374:GOSUB 16
9:LOCATE 17,16:PRINT SPC(6) (2DD3)
146 GOSUB 159:IF kt(8)=1 THEN LOCA
TE 31,15:PRINT " ":GOSUB 154:kt(8)=
0:GOSUB 159 (3639)
147 IF neu=1 THEN neu=0:mg=119-(20
*lv):GOSUB 173:GOSUB 170:GOSUB 176
:GOSUB 179:GOSUB 181:GOSUB 393:GOS
UB 154 (4E87)
148 11=32:12=13:GOSUB 375:GOSUB 56
4 (20AB)
149 PEW 1:LOCATE 31,15:PRINT "t":kt
(8)=1:GOSUB 154:GOTO 190 (283C)
150 FOR s=0 TO 80:NEXT:RETURN (13C2)
151 FOR s=0 TO 150:NEXT:RETURN (1352)
152 FOR s=100 TO 1500 STEP 50:SOU
ND 7,s,10,7,,,INT(s/100):NEXT:RETU
RN (3374)
153 FOR s=1500 TO 100 STEP-100:SOU
ND 7,s,3,5,,,1,INT(s/100):NEXT:RETU
RN (3421)
154 FOR s=300 TO 3000 STEP 300:SOU
ND 7,s,1,7,,,INT(s/100):NEXT:RETU
RN (348F)
155 FOR s=1 TO 29:SOUND 7,0,18,15,
,,s:NEXT:SOUND 7,0,300,15,,,30:SOU
ND 7,0,150,7,,,2,30:GOSUB 160:INK 0
,0:BORDER 0:RETURN (53B2)
156 FOR i=600 TO 1 STEP-1:SOUND 7,
i,1,15,2,2:CALL &BD20:CALL &BD21:C
ALL &BD22:CALL &BD23:CALL &BD24:CA
LL &BD25:NEXT:RETURN (4649)
157 w=26:u=1:FOR s=0 TO 6:FOR i=1
TO 3:INK i,26:FOR loop=2 TO 30 STE
P 2:SOUND 7,loop,1,4,,,loop:NEXT 1
oop:INK i,0:NEXT i:BORDER FwR,FwR:
NEXT s:BORDER 0:INK 1,24:INK 2,20:
INK 3,6:GOSUB 159:RETURN (9EFD)
158 FOR s=2 TO 80:SOUND 7,s,3,15,4
,3:NEXT:RETURN (2426)
159 FOR s=0 TO 2000:NEXT:RETURN (1425)
160 FOR s=0 TO 5000:NEXT:RETURN (1402)
161 SOUND 7,0,150,7,1,,,1:RETURN (1589)
162 SOUND 7,0,8,12,4,3,20:RETURN (177E)
163 FOR s=100 TO 5 STEP-5:SOUND 7,
s,1,7:NEXT:RETURN (220A)
164 FOR s=10 TO 50:SOUND 7,s*5,10,
7,3,1:NEXT:RETURN (27DC)
165 FOR i=0 TO 4:FOR s=80 TO 10 ST
EP-10:SOUND 7,s,2,7,3,1:NEXT s,i:R
ETURN (3B8E)
166 FOR i=0 TO 4:FOR s=60 TO 10 ST
EP-10:SOUND 7,s,2,7,3,2:NEXT s,i:R
ETURN (3B39)
167 w=10:u=1:FOR s=10 TO 300 STEP
10:SOUND 7,s*FwR,3,5:NEXT:RETURN (39A7)
168 IF xt1>99 THEN RETURN ELSE PEW
2:LOCATE 24,4:PRINT USING"##";:i:1
:RETURN (2B48)
169 anz="yREALy":z=34:y=5:GOSUB 18
7:PEW 1:LOCATE 35,3:PRINT USING"##
###";:rt(pl):RETURN (490D)
170 anz="yMGTY":z=2:y=7:GOSUB 187 (2615)
171 IF mg>999 THEN mg=999 (1925)
172 PEN 1:LOCATE 3,5:PRINT USING"#
###";mg:RETURN (1C83)
173 anz="yWARPy":z=34:y=9:GOSUB 18
7 (285F)
174 PEW 1:IF wt>2111 THEN wt=2111:
PEN 3 (1FFA)
175 LOCATE 35,7:PRINT USING"#####";
wt:RETURN (1B77)
176 anz="yERGY":z=2:y=11:GOSUB 187

(27CB) 218 un=254:na=96:st=-15:f=296:w1=- :DATA 80,270,14,240,6 (25D7)
8:GOSUB 186:GOTO 239 (3C02) 267 RESTORE 267:GOSUB 284:GOTO 347
219 un=254:na=186:st=-11:f=296:w1= :DATA 80,270,14,240,8 (255B)
-9:GOSUB 186:lo=1:GOTO 484 (449B) 268 IF i<270 THEN w=9:ON Fw GOTO
220 un=254:na=186:st=-11:f=296:w1= 269,270,272,271,272,273,274,274,26
-9:GOSUB 186:lo=2:GOTO 484 (441E) 9 ELSE 275 (457B)
221 : (86BF) 269 RESTORE 269:GOSUB 284:GOTO 361
222 11=9:12=13:GOSUB 322:w=10:u=1 :DATA 80,270,14,254,1 (2594)
ORIGIN 1,1 (2EBE) 270 RESTORE 270:GOSUB 284:w1=-13:G
223 ON Fw GOTO 224,225,226,230,22 0TO 213:DATA 80,270,14,254,2 (2FB2)
8,229,231,227,231,227 (3319) 271 RESTORE 271:GOSUB 284:w1=-10:G
224 un=186:na=90:st=-15:f=154:w1=3 0TO 281:DATA 80,270,14,254,4 (2FEE)
:GOSUB 186:GOTO 249 (3B33) 272 RESTORE 272:GOSUB 284:GOTO 355
225 un=186:na=186:st=-6:f=154:w1=1 :DATA 80,270,14,254,5 (25F9)
8:GOSUB 186:lo=3:GOTO 484 (42BE) 273 RESTORE 273:GOSUB 284:GOTO 347
226 un=186:na=110:st=-6:f=154:w1=1 :DATA 80,270,14,254,7 (25A3)
9:GOSUB 186:lo=4:GOTO 484 (4240) 274 RESTORE 274:GOSUB 284:GOTO 114
227 un=190:na=120:st=-7:f=154:w1=2 :DATA 80,270,14,254,10 (2637)
8:GOSUB 186:GOTO 191 (3AD0) 275 w=10:ON Fw GOTO 277,282,276,2
228 un=190:na=220:st=4:f=154:w1=2 78,278,276,279,280,281,282 (3BB6)
:GOSUB 186:ks=3:GOTO 445 (415D) 276 RESTORE 276:GOSUB 284:w1=-13:G
229 un=196:na=230:st=6:f=154:w1=31 0TO 213:DATA 70,260,14,270,1 (2F69)
:GOSUB 186:ks=2:GOTO 445 (41D9) 277 RESTORE 277:GOSUB 284:w1=-11:G
230 un=196:na=244:st=5:f=154:w1=20 0TO 207:DATA 70,260,14,270,2 (2FB5)
:GOSUB 186:ks=1:GOTO 445 (41ED) 278 RESTORE 278:GOSUB 284:GOTO 347
231 un=210:na=270:st=13:f=154:w1=1 :DATA 70,270,14,270,6 (252B)
9:GOSUB 186:w1=-13:GOTO 213 (4553) 279 RESTORE 279:GOSUB 284:ks=1:GOT
232 : (86D5) 0 445:DATA 70,250,15,270,12 (2EA1)
233 11=9:12=18:GOSUB 322:w=8:u=1:O 280 RESTORE 280:GOSUB 284:ks=2:GOT
RIGIN 1,1 (2D06) 0 445:DATA 70,234,14,270,14 (2E8C)
234 ON Fw GOTO 235,236,237,238,23 281 RESTORE 281:GOSUB 284:ks=3:GOT
5,236,235,236 (2B51) 0 445:DATA 70,224,14,270,16 (2E85)
235 un=150:na=270:st=14:f=154:w1=1 282 RESTORE 282:GOSUB 284:GOTO 380
2:GOSUB 186:w1=-13:GOTO 213 (4576) :DATA 70,180,14,270,22 (26A5)
236 un=150:na=260:st=14:f=154:w1=1 283 : (863B)
4:GOSUB 186:w1=-11:GOTO 207 (45AB) 284 READ un,na,st,f,w1:GOSUB 105:R
237 un=134:na=280:st=14:f=158:w1=1 ETURN (2941)
6:GOSUB 186:GOTO 355 (3BC1) 285 : (863F)
238 un=134:na=270:st=14:f=154:w1=2 286 ORIGIN 1,1:w=3:u=2:st=Fw:w1=6
4:GOSUB 186:GOTO 114 (3B4E) 4:IF f>345 THEN w1=74 (3F7A)
239 : (86E3) 287 TAGOFF:LOCATE 1,1:PRINT a(0):T
240 x=13:y=20:s=4:z=13:GOSUB 248:w 288:FOR i=f TO 306 STEP-st:w1=w1-1:
=10:u=1 (37B0) MOVE i,w1:PRINT"i";MOVE i,w1:PRIN
241 IF Fw>5 THEN w=5:ON Fw GOTO T"i";IF INKEY(22)=0 THEN 289 (6CEB)
243,244,245,246,247 (2F70) 288 SOUND 1,w1,1,4:NEXT:TAGOFF:GOT
242 w=10:u=0:GOSUB 111:GOTO 249 (1DE0) 0 323 (1AB4)
243 v=1:GOSUB 111:GOTO 191 (1586) 289 TAGOFF:LOCATE 1,1:PRINT a(1):P
244 v=2:GOSUB 111:lo=3:GOTO 484 (1DCAX) EN 1:LOCATE 21,23:PRINT affr:GOSUB
245 v=3:GOSUB 111:lo=4:GOTO 484 (1D35) 162:LOCATE 15,22:PRINT aff (3BB0)
246 v=4:GOSUB 111:f=360:GOTO 286 (1E4C) 290 w=8:u=1 (12B2)
247 v=5:GOSUB 111:f=340:GOTO 286 (1E72) 291 IF i>340 THEN ON Fw GOTO 292,
248 PEN 3:LOCATE x,y:PRINT a(z):BO 293,295,294,295,296,297,295 ELSE 2
RDER Fw:sc=1:GOSUB 458:BORDER 0:S 98 (3ABD)
OUND s,2000,60,7,3:PEN 1:LOCATE x, 292 RESTORE 292:GOSUB 320:GOTO 347
y:PRINT a(z):RETURN (6219) :DATA 80,280,18,360,0 (25D4)
249 x=26:y=20:s=1:z=14:GOSUB 248:w 293 RESTORE 293:GOSUB 320:GOTO 355
=10:u=1 (37B3) :DATA 80,260,14,346,-1 (2687)
250 IF Fw>5 THEN w=4:ON Fw GOTO 294 RESTORE 294:GOSUB 320:w1=-13:G
252,253,254,255 (2B23) 0TO 213:DATA 80,270,14,346,-5 (30D2)
251 w=10:u=6:GOSUB 111:GOTO 240 (1D2C) 295 RESTORE 295:GOSUB 320:GOTO 361
252 v=7:GOSUB 111:lo=1:GOTO 484 (1D0A) :DATA 80,280,14,346,-6 (26A4)
253 v=8:GOSUB 111:lo=2:GOTO 484 (1D9F) 296 RESTORE 296:GOSUB 320:GOTO 348
254 v=9:GOSUB 111:f=240:GOTO 257 (1D1B) :DATA 80,280,14,346,-8 (266F)
255 v=10:GOSUB 111:GOTO 233 (1638) 297 RESTORE 297:GOSUB 320:GOTO 416
256 : (8605) :DATA 80,270,14,346,-11 (2777)
257 ORIGIN 1,1:w=3:u=2:st=Fw:w1=7 298 w=11:u=1 (13C7)
2:IF f>250 THEN w1=62 (3EED) 299 IF i>326 THEN ON Fw GOTO 300,
258 TAGOFF:LOCATE 1,1:PRINT a(0):T 301,302,303,304,305,307,307,300,30
AG:FOR i=f TO 286 STEP-st:w1=w1-1: 6,306 ELSE 308 (4626)
MOVE i,w1:PRINT"i";MOVE i,w1:PRIN 300 RESTORE 300:GOSUB 320:GOTO 355
T"i";IF INKEY(71)=0 THEN 260 (6B41) :DATA 70,260,14,332,0 (253B)
259 SOUND 4,w1,1,4:NEXT:TAGOFF:GOT 301 RESTORE 301:GOSUB 320:w1=-10:G
0 323 (1AB2) 0TO 201:DATA 70,260,14,332,-2 (3040)
260 TAGOFF:LOCATE 1,1:PRINT a(1):P 302 RESTORE 302:GOSUB 320:w1=-11:G
EN 1:LOCATE 15,22:PRINT affr:GOSUB (3B11) 0TO 207:DATA 70,260,14,332,-3 (3064)
162:LOCATE 15,22:PRINT aff (1274) 303 RESTORE 303:GOSUB 320:w1=-13:G
261 w=6:u=1 (1274) 0TO 213:DATA 70,260,14,332,-4 (301A)
262 IF i<260 THEN ON Fw GOTO 263, 304 RESTORE 304:GOSUB 320:GOTO 361
264,265,266,267,264 ELSE 268 (32AC) :DATA 70,280,14,332,-5 (2631)
263 RESTORE 263:GOSUB 284:GOTO 348 :DATA 70,280,14,332,-7 (2689)
:DATA 80,280,14,230,0 (253B) 306 RESTORE 306:GOSUB 320:GOTO 416
264 RESTORE 264:GOSUB 284:GOTO 361 :DATA 70,270,14,332,-9 (2695)
:DATA 80,270,14,240,1 (2580) 307 RESTORE 307:GOSUB 320:GOTO 437
265 RESTORE 265:GOSUB 284:w1=-11:G :DATA 70,270,14,332,-11 (2714)
0TO 207:DATA 80,270,14,240,4 (2F5E) 266 RESTORE 266:GOSUB 284:GOTO 355

308 w=15:u=1 (13E3)
309 ON FN: GOTO 310,310,311,312,31
3,314,315,316,317,312,318,314,315,
314,316 (47B2)
310 RESTORE 310:GOSUB 320:w1=-10:G
OTO 201:DATA 70,260,14,320,0 (2F32)
311 RESTORE 311:GOSUB 320:w1=-13:G
OTO 213:DATA 70,260,14,320,-3 (30E5)
312 RESTORE 312:GOSUB 320:GOTO 361
:DATA 70,280,14,320,-4 (26C5)
313 RESTORE 313:GOSUB 320:GOTO 348
:DATA 70,280,14,320,-6 (260B)
314 RESTORE 314:GOSUB 320:GOTO 416
:DATA 70,270,14,320,-8 (266B)
315 RESTORE 315:GOSUB 320:GOTO 437
:DATA 70,262,14,320,-10 (27CF)
316 RESTORE 316:GOSUB 320:GOTO 377
:DATA 70,232,14,320,-14 (275C)
317 RESTORE 317:GOSUB 320:GOTO 221
:DATA 70,196,14,320,-16 (2756)
318 RESTORE 318:GOSUB 320:GOTO 469
:DATA 70,190,14,320,-20 (27FB)
319 : (0683)
320 READ vn,na,st,f,w1:GOSUB 106:R
ETURN (29A9)
321 : (0687)
322 PRINT a(5):PEN 3:LOCATE 11,12:
PRINT at:;PEN 2:PRINT a(7):SOUND 4
,f+100,7,15,4,3:SOUND 1,f+10,3,12,
4,1,3:sc=10:GOSUB 465:PEN 2:LOCATE
11,12:PRINT at:;PEN 1:PRINT a(7):
PRINT a(6):RETURN (98CA)
323 : (068B)
324 LOCATE 1,1:PRINT a(1):TAG:FOR
i=50 TO 22 STEP-2:SOUND 7,(1000-(i
*10)),10,15,4,3:MOVE 296,i:CALL q:
PRINT "i":;NEXT:MOVE 296,i:PRINT "
":TAGOFF:lo=0:GOSUB 158 (771A)
325 GOSUB 159:IF sa=1 THEN neu=2:l
o=0:GOSUB 413:sa=0:GOTO 135 ELSE k
g(pl)=kg(pl)-1:xt1=10:xt2=5:xt3=5:
GOSUB 179:mt1=0:mt2=0:GOSUB 329:G
OSUB 168:GOSUB 83:GOSUB 563:GOTO 33
5 (9E9B)
326 mult=1:m11=20:ps1=0:ps2=0:mlr=
20:RESTORE 22:FOR i=0 TO 8:READ kt
(i):NEXT (528E)
327 PAPER 0:PEW 1:RESTORE 545:READ
11,12,ad:WHILE 11<1:GOSUB 154:L
OCATE 11,12:PRINT ad:GOSUB 151:REA
D 11,12,ad:WEND:LOCATE 13,4:PRINT
ak(1):LOCATE 11,6:PRINT ak(2):LOCA
TE 28,10:PRINT ak(3) (9090)
328 PEW 0:PAPER 2:FOR s=20 TO 12 S
TEP-1:LOCATE 35,s:PRINT "wxw":NEXT
:LOCATE 35,11:PRINT "w01x":wt=ft(pl
):PAPER 0:bon=0:da=0:eg=0:GOTO 135
(6F67)
329 IF da=0 THEN 333 ELSE IF pl=1
THEN zb=2 ELSE zb=1 (2CE7)
330 GOSUB 159:PAPER#zb,3:PEW#zb,2:
CLS#zb:anz=add:x=2:y=19:da=da*100:
FOR loop=1 TO mult:SOUND 4,2*loop,
20,15,4,3:LOCATE#zb,1,1:PRINT#zb,1
oop;au+"X";USING"#####";da*loop;
GOSUB 187:GOSUB 151:WENT:GOSUB 159
:GOSUB 163:CLS#zb (D88B)
331 z=da*mult:FOR p=1 TO mult:SOUN
D 7,p*20,25,15,4,3:z=z-da:pt(pl)=p
t(pl)+da:GOSUB 466:PRINT#zb,z:FOR
s=0 TO 100:NEXT s,p:PAPER#zb,2:PE
W#zb,3:CLS#zb:GOSUB 159:da=0:GOSUB
181 (C3B6)
332 IF pt(zb)>0 THEN LOCATE#zb,2,1
:PRINT#zb,USING"#####";pt(zb); (42C8)
333 PAPER 3:PEW 0:LOCATE 2,19:PRIN
T add:PAPER 0:IF bon=0 THEN RETURN
(2705)
334 GOSUB 151:sc=1:GOSUB 159:GOSUB
427:PEW 1:FOR n=bon TO 1 STEP-1:L
OCATE 10,14:PRINT USING"#####";n:G
OSUB 461:SOUND 7,n+10,1,7:FOR s=0 T
O INT(n/2)STEP 2:WENT s,n:LOCATE 1
8,14:PRINT"0000":RETURN (8A21)
335 IF pt(pl)=pb(pl) THEN pb(pl)=p
b(pl)+1000000:kg(pl)=kg(pl)+1:INK

0,0,20: BORDER 20,0:GOSUB 156:GOSUB
155:GOSUB 167:GOSUB 400:GOSUB 159
:GOSUB 179:INK 1,24:INK 3,6:INK 0,
0: BORDER 0:GOTO 335 (ABEC)
336 neu=1:IF sp=2 THEN 338 (1AAD)
337 IF kg(1)<1 THEN GOSUB 407:GOSU
B 396:GOTO 345 ELSE 326 (24CF)
338 IF pl=1 AND kg(1)<1 THEN GOSUB
407:GOSUB 396 (220B)
339 IF pl=2 AND kg(2)<1 THEN GOSUB
407:GOSUB 396 (22FE)
340 IF kg(1)<1 AND kg(2)<1 THEN 34
5 (1F16)
341 IF pl=1 AND kg(2)>0 THEN pl=2:
GOTO 326 (2555)
342 IF pl=1 AND kg(2)<1 THEN 326 (1C2B)
343 IF pl=2 AND kg(1)>0 THEN pl=1:
GOTO 326 (25BA)
344 IF pl=2 AND kg(1)<1 THEN 326 (1C14)
345 PAPER 3:CLS:PEW 2:LOCATE 16,13
:PRINT"GAME OVER":GOSUB 158:GOSUB
152:GOSUB 160:PRINT STRING\$(25,10)
:GOSUB 161:RUN (4140)
346 : (06B9)
347 v=24:GOTO 349 (1137)
348 v=25 (0C9F)
349 GOSUB 549:LOCATE 1,1:PRINT a(0
=7 (4750)
350 WHILE ce1(u,t)<-1:MOVE ce1(u,
t),ce2(u,t):CALL q:PRINT"j":;SOUND
FNr,ce1(u,t)+100,1,15,4,3:MOVE ce
1(u,t),ce2(u,t):PRINT"j":;t=t+1:WE

372 PAPER 2:PEW 3:INK 3,6,26:LOCAT
E 36,11:PRINT USING"###":mult:SOUND
7,50,100,7,1,3:GOSUB 159:INK 3,6:
RETURN (4309)
373 : (06EF)
374 PRINT a(5):PEN 1:LOCATE 11,12:
PRINT"i":;PEN 2:PRINT au+"j":PRINT
a(6):GOSUB 161:GOSUB 153:GOSUB 15
9:RETURN (4B86)
375 SOUND 7,0,5,7,,20:PEW 1:LOCAT
E 11,12:PRINT"i":GOSUB 154:PEW 2:R
ETURN (317F)
376 : (06F5)
377 IF kt(0)=1 THEN kt(0)=0:l1=10:
l2=11:GOSUB 502:SOUND 7,0,5,7,,2:
sc=200:GOSUB 163:GOSUB 465:l1=10:l
2=12:GOSUB 502:GOTO 222 (6E39)
378 l1=10:l2=11:GOSUB 502:l1=9:l2=
9:GOSUB 381:INK 0,6,0:GOSUB 156:GO
SUB 152:INK 0,0:GOSUB 161:mg=mg+15
:=50:GOSUB 397:IF sc=0 AND kt(2)<
2 THEN sa=1:GOSUB 413 ELSE kg(pl)=
kg(pl)+1:GOSUB 401:GOSUB 179 (AFCE)
379 sc=200:GOSUB 459:GOSUB 427:sc=
35:GOSUB 404:GOSUB 467:GOSUB 189:G
OSUB 550:sc=10:GOSUB 182:mult=mult
+2:GOSUB 372:neu=2:l0=0:GOTO 135 (6F14)
380 IF kt(0)=1 THEN kt(0)=0:SOUND
7,0,5,7,,2:sc=100:l1=31:l2=15:GOS
UB 502:GOSUB 465:GOSUB 564:GOTO 19
1 ELSE l1=31:l2=15:GOSUB 502:l1=32
:FOR l2=15 TO 17:GOSUB 502:NEXT:ne
u=0:l0=0:GOTO 135 (A20B)
381 SOUND 7,0,5,7,,10:TAGOFF:FOR
s=0 TO 100:PEW 1:LOCATE 11,12:PRIN
T"l":SOUND 7,s+1,2,15,4,3:PEW 2:LO
CATE 11,12:PRINT"j":NEXT:PEW 1:LOC
ATE 11,12:PRINT"l":GOSUB 167:RETUR
N (7A9C)
382 : (0602)
383 w=3:u=1:s=311:x=372:y=x:EVERY
10,0 GOSUB 389:FOR i=311 TO 414:OR
IGIN 200,364,s,i,x,y:CLG FNr:s=s-1
:NEXT:z=REMAIN(0):ORIGIN 200,364,2
00,414,380,364:PLOT 300,0,2 (A254)
384 IF flag=0 THEN 390 (1311)
385 CLG 3:FOR s=1 TO 11ag (179C)
386 TAG:FOR i=160 TO-LEW(anz)*13 S
TEP-10:SOUND 7,ABS(i+200),2,15,4,3
:MOVE i,14:PRINT anz";":NEXT i (56D4)
387 TAG:FOR i=-LEW(anz)*13 TO 160
STEP 10:SOUND 7,ABS(i+200),2,15,4,
3:MOVE i,14:PRINT "anz";NEXT i (55D0)
388 NEXT s:TAGOFF:GOSUB 392:ORIGIN
1,1,1,639,1,399:flag=0:GOSUB 414:
RETURN (33C7)
389 x=x+1:y=y-1:RETURN (1ED2)
390 CLG 3:TAG:FOR i=200 TO-LEW(anz
)*16 STEP-20:MOVE i,14:PRINT anz";
":NEXT (3E0B)
391 TAGOFF:GOSUB 392:ORIGIN 1,1,1,
639,1,399:flag=0:GOSUB 414:RETURN (2D49)
392 s=372:FOR i=372 TO 380:ORIGIN
200,364,200,414,s,i:CLG 0:s=s-1:SO
UND 7,s,5,10,4,3:WENT:RETURN (58D4)
393 anz="NOW YOU ARE IN YEAR"+STR\$(
pt(pl)):GOSUB 151:INK 3,6:flag=0:
GOTO 382 (4B0A)
394 anz="TIME-BONUS":GOSUB 163:GOS
UB 151:GOSUB 151:flag=1:GOTO 382 (36DB)
395 anz="BUT THIS IS NOT THE PRESE
NT TIME!":flag=0:GOTO 382 (3E3F)
396 anz="YOU ARE LOST IN THE TIME!
":GOSUB 164:flag=0:GOTO 382 (3B6D)
397 anz="VERY GOOD!":flag=1:GOTO 3
82 (2735)
398 GOSUB 176:GOSUB 176:anz="SORRY
,YOU HAVE NOT ENOUGH ENERGY FOR TH
E TIME-WARP!":GOSUB 158:flag=0:GOT
O 382 (5F3E)
399 anz="CONGRATULATION!":flag=2:
GOSUB 382 (2D6B)
400 anz="NOW YOU ARE IN THE PRESEN
T TIME!":flag=0:GOTO 382 (3D4A)
401 anz="EXTRABALL!":GOSUB 163:fl
ag=2:GOTO 382 (2DD2)

402 anz="!TIME-WARP!":flag=2:GOTO 382 (28AD) IF t=1 THEN 443 (35C3) 473 TAG:FOR i=174 TO 134 STEP 30:M OVE 136,i:CALL q:PRINT"i";:MOVE 13 6,i:CALL q:PRINT" ";:NEXT:TAGOFF (4473) <06BA> 474 : 475 w=10:u=1:ORIGIN 1,1:11=9:12=18 :GOSUB 322:IF FN>2 THEN 479 (3B17) 476 w=2:u=1:ON FN:GOTO 477,478 (2104) 477 u=13:GOSUB 111:FN=350:GOTO 286 (1F9E) 478 TAGOFF:PEW 2:11=9:12=17:GOSUB 502:GOSUB 481:IF FN=1 THEN 482 EL SE PEN 2:LOCATE 9,17:PRINT"j":GOSU B 151:LOCATE 9,17:PRINT" ":GOTO 47 5 (552B) 479 TAG:FOR i=144 TO 184 STEP 30:M OVE 136,i:CALL q:PRINT"i";:MOVE 13 6,i:CALL q:PRINT" ";:NEXT:TAGOFF:G OTO 469 (48FD) <06C6> 480 : 481 11=8:12=16:GOSUB 374:GOSUB 153 :sc=10:GOSUB 460:mg=mg+5:m=15:GOSU B 189:sc=5:GOSUB 182:GOSUB 550:sc= 1:GOSUB 467:11=8:12=16:GOSUB 375:R ETURN (7FD7) 482 un=150:na=100:st=-5:w1=20:1=13 6:GOSUB 106:GOTO 249 (3A21) <06CC> 483 : 484 ORIGIN 1,1:LOCATE 1,1:PRINT a (0):IF lo<3 THEN f=170:w1=190:flag= 1:GOTO 486 (40CC) <216B> 485 t=410:w1=420:flag=0 486 WHILE INKEY(19)=0 AND mg<0 (16E3) 487 TAG:MOVE f,110:PRINT"j";:MOVE f,110:CALL q:PRINT"j"; (2A17) 488 IF flag=1 THEN f=f-10:IF f<w1- 30 THEN flag=0 (35D3) 489 IF flag=0 THEN f=f+10:IF f>w1 THEN flag=1 (321F) 490 TAGOFF:LOCATE 1,1:PRINT a(1):m g=mg-1:PEW 1:LOCATE 3,5:PRINT USIN G"###":mg=SOUND 7,mg+f-100,5,5,3,1 :PRINT a(0) (5A18) 491 WEND:TAGOFF:PRINT a(1):IF mg=0 THEN SOUND 7,100,70,7,3 (27E3) 492 IF lo<3 THEN IF f>170 THEN 11= 14:12=20:GOSUB 502:GOTO 240 ELSE 4 94 (378B) 493 IF f<410 THEN 11=25:12=20:GOSU B 502:GOTO 249 (2AF4) 494 IF lo<3 THEN 11=11:12=21:GOSUB 502:GOTO 495 ELSE 498 (2EA7) <06E4> 495 : 496 IF lo=1 THEN 11=10:12=21:GOSUB 502:12=22:GOSUB 374:sc=5:GOSUB 46 0:GOSUB 182:11=10:12=22:GOSUB 375: 12=23:GOSUB 502:12=24:GOSUB 381:mg =mg+5:m=10:GOSUB 189:lo=0:neu=2:GO TO 135 (8A8) <1335> 497 IF lo=2 THEN 11=12:12=21:GOSUB 502:12=22:GOSUB 374:sc=10:GOSUB 4 60:GOSUB 182:11=12:12=22:GOSUB 375 :11=13:12=23:GOSUB 502:un=232:na=3 00:st=2:GOTO 503 (93DD) 498 LOCATE 28,20:PRINT"j":GOSUB 15 1:LOCATE 28,20:PRINT" " (21FC) 499 IF lo=3 THEN 11=27:12=21:GOSUB 502:12=22:GOSUB 374:sc=10:GOSUB 4 60:GOSUB 182:11=27:12=22:GOSUB 375 :11=26:12=23:GOSUB 502:un=378:na=2 92:st=2:GOTO 503 (9583) 500 11=29:12=21:GOSUB 502:12=22:GO SUB 374:sc=5:GOSUB 460:GOSUB 182:1 :29:12=22:GOSUB 375:11=30:12=21:G OSUB 502:11=31:GOSUB 502:11=32:GOS UB 502:neu=2:GOTO 136 (9362) <06FB> 501 : 502 PEN 2:LOCATE 11,12:PRINT"j":GO SUB 151:LOCATE 11,12:PRINT" ":RETU RN (320F) 503 TAG:FOR i=un TO na STEP st:SOU ND 7,1:INT(i/13),1,12,4,3:MOVE i,30:P RINT"i";:NEXT:MOVE i,30:PRINT" "; :TAGOFF:GOSUB 164:GOTO 325 (6188) 504 PLOT 640,0,2:11=30:TAG (1809) 505 READ a:x=VAL("&"+a&):IF x=&FF THEN TAGOFF:RETURN (2A13) 506 MOVE 11,280:PRINT CHR\$(x);:11= 9 (55F0)

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11:14:GOTO 505
507 :
508 v=14:GOSUB 111:GOSUB 427
509 11:29:12:3:GOSUB 374:PEM 2:LOC
ATE 26,8:PRINT"o":LOCATE 26,7:PRIN
T"q":PEM 1:kt(8)=1:LOCATE 31,15:PR
INT"q":GOSUB 154:sc=3:GOSUB 467:w=
6:u=1:sc=10:GOSUB 460:IF FNr>3 AND
w<k<2111 THEN 516 ELSE w=3:ON FNr
GOTO 510,513,513
510 PEM 2:LOCATE 28,7:PRINT"y":GOS
UB 166:GOSUB 375:11=28:GOSUB 522
511 PAPER 0:IF kt(1)>0 THEN FOR i=
0 TO 6 STEP-1:GOSUB 151:LOCATE 11,
i:PRINT" ":GOSUB 154:NEXT:kt(1)=0:
GOSUB 412
512 11=28:12=6:GOSUB 375:12=7:GOSU
B 502:11=29:12=8:GOSUB 502:GOTO 52
3
513 PEM 2:LOCATE 30,7:PRINT"y":GOS
UB 166:GOSUB 375:11=30:GOSUB 522
514 PAPER 0:IF kt(2)>0 THEN FOR i=
0 TO 4 STEP-1:GOSUB 151:LOCATE 13,
i:PRINT" ":GOSUB 154:NEXT:kt(2)=0:
GOSUB 411
515 11=30:12=6:GOSUB 375:12=7:GOSU
B 502:12=8:GOSUB 502:GOTO 523
516 GOSUB 375:u=15:GOSUB 111:11=32
:PAPER 3:RESTORE 94:FOR 12=6 TO 9:
READ x:LOCATE 11,12:PRINT"i":GOSUB
150:PEM 1:LOCATE 11,12:PRINT CHR$(
x):PEM 2:NEXT:PAPER 0
517 LOCATE 11,12:PRINT"j":PEM 1:P
RINT am+c":GOSUB 152:GOSUB 165
518 sc=12:GOSUB 460:eg=eg+40:GOSU
B 176:PAPER 3:LOCATE 14,2:PRINT CH
R$(24)+ " PRESS SPACE "+CHR$(24):GO
SUB 167:w=wt+50:sw=wt+20
519 WHILE INKEY(47)<0:RESTORE 94:
FOR s=6 TO 9:READ x:LOCATE 32,s:PR
INT CHR$(x):SOUND 7,500,2,5,,2:PEM
0:LOCATE 32,s:PRINT CHR$(x):PEM 1
:NEXT s:wt=FNr:GOSUB 175:WEND:GOSU
B 166:GOSUB 173:PAPER 0:LOCATE 14,
2:PRINT SPC(13):GOSUB 414
520 GOSUB 154:PEM 1:LOCATE 32,10:P
RINT ak(5):11=32:RESTORE 520:PAPER
3:FOR 12=9 TO 6 STEP-1:PEM 2:LOCA
TE 11,12:PRINT"i":PEM 0:READ x:LOC
ATE 11,12:PRINT CHR$(x):NEXT:PEM 1
:DATA 69,77,73,84
521 v=16:GOSUB 111:PAPER 0:GOTO 50
9
522 12=4:GOSUB 502:12=5:GOSUB 502:
12=6:GOSUB 374:GOSUB 185:mult=mult
+1:GOSUB 372:sc=20:GOSUB 460:GOSUB
186:RETURN
523 :
524 11=30:12=9:GOSUB 381:GOSUB 167
:GOSUB 159:neu=2:lo=0:GOTO 135
525 :
526 a="" :LOCATE 13,18:PRINT"(1 OR
2) PLAYERS ":GOSUB 528:sp=VAL(a):I
F sp<1 OR sp>2 THEN 526
527 CLS:a="" :LOCATE 7,18:PRINT"LEV
EL 1-3 (1=EASY/3=STROG)":GOSUB 52
8:lv=VAL(a):IF lv<1 OR lv>3 THEN 5
27 ELSE CLS:RETURN
528 LOCATE 20,20:PRINT CHR$(7)+ "
":WHILE INKEY"<" :WEND:a="" :WHILE
a="" :a=INKEY$:WEND:LOCATE 20,20:PR
INT UPPER$(a):GOSUB 159:RETURN
529 :
530 DATA 0,0,0,18,10,7E,FF,7E,0,0,
0,7E,FF,7E,18,18,99,FF,3C,18,18,18
,18,18,18,18,18,18,18,18,18,0,0
,0,0,FF,81,FF,0,3,5,B,15,29,51,A
1,20,70,D8,6C,36,1B,E,4,4,E,1B,36,
6C,D8,70,20,3C,5A,C3,99,81,ET,66,3
A,0,0,3C,6E,76,7E,3C,0,0,0,3C,66,5
A,66,3C,0
531 DATA 0,0,18,24,24,24,24,24,24,
24,24,24,24,18,0,0,0,0,FF,0,0,0,0,
0,0,0,7E,C3,7E,0,0,0,0,0,7E,56,C3,6A
,7E,0,0,0,7E,3C,18,0,0,0,0,0,0,0,0
,0,0,0,0,F,30,40,C0,87,88,88,88,88
```

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<2EB3> ,88,88,87,C0,60,30,F,11,11,11,E1,3
<06FC> ,6,1C,F0,F0,1C,6
<166C> 532 DATA 3,E1,11,11,11,1E,3E,7E,7E
,7E,7E,3E,1E,70,7C,7E,7E,7E,7E,7C
,78,0,18,3C,7E,0,0,0,0,10,30,70,7
0,30,10,0,3C,66,C3,99,99,C3,66,3C,
80,F0,48,24,12,A,6,3,7E,81,66,DB,D
B,66,81,7E,F,39,63,CE,18,70,C0,0,0
,0,0,3,E,18,13,1E,F0,9C
533 DATA C6,73,18,E,3,0,0,0,C0,7
0,18,C8,78,FE,3,3,FE,0,0,0,F,10,
10,F,0,0,0,7F,C0,C0,7F,0,0,0,F
0,0,8,F0,0,0,0,0,18,3C,3C,18,0
0,0,C0,AD,00,AD,94,8A,85,84,82,85
,88,90,AD,C0,FF,80,40,AD,50,28,14,
A,FE,21,41,A1,11,9,5,3,FF
534 DATA 1,2,5,A,14,28,50,7F,BD,3D
,DD,ED,F5,F9,1,FF,BD,BD,AS,AS,B
D,BD,BD,FE,1,F9,FF,ED,DD,3D,BD,FF
0,FF,ET,ET,FF,0,FF,7F,80,9F,AF,B7
,BB,BC,BD,BD,BC,BB,B7,AF,9F,80,7F
535 DATA 47,41,4D,45,20,44,45,53,4
9,47,4E,20,26,20,50,52,4F,47,52,41
,4D,4D,49,4E,47,20,42,59,20,45,2E,
4A,2E,4B,4C,41,53,41,52,45,4B,FF
536 DATA 19,6,ii,17,8,e,22,8,e,18,
4,k,21,4,k,26,5,"i",9,9,t,32,13,i,
8,16,i,10,11,h,27,22,i,i,26,6,i,12
,22,i,31,15,g,30,9,t
537 DATA 30,6,i,29,3,i,15,7,k,24,7
,k,35,3,TIME,35,7,TIME,9,4,k,-1,-1
,""
538 DATA 1,1,144,5,143,142,33,i,14
4,6,143,142,1,25,145,5,143,140,33,
25,145,6,143,140,2,2,144,3,143,142
,2,3,145,3,143,140,2,23,144,3,143,
142,2,24,145,3,143,140,2,4,144,3,1
43,142,2,6,145,3,143,140,2,8,144,3
,143,142
539 DATA 2,10,145,3,143,140,3,12,1
44,2,143,142,3,14,145,2,143,140,3,
16,144,2,143,142,3,18,145,2,143,14
0,3,20,144,2,143,142,3,22,145,2,14
3,140,34,23,144,4,143,142,34,24,14
5,4,143,140
540 DATA 0,-20,90,56,52,2,0,-16,90
,86,78,1,0,-16,90,54,44,2,1,-30,94
,22,20,3,456,322,1,-6,90,58,48,2,1
68,338,0,-10,95,18,12,4,1,-4,92,42
,40,2,0,0
541 DATA ,220,260,210,286,210,338
,,186,338,186,286,190,258,,126,3
38,126,286,144,286,144,328,150,336
,,190,258,180,272,180,336,154,336
,154,268,168,232,164,232,144,278,1
20,278,142,206,,398,320,398,278,3
82,258,,416,320,424,312,424,292,4
90,226
542 DATA 490,312,504,316,,490,214
,430,274,410,248,416,278,416,318,,
,490,214,470,178,474,174,494,208,5
14,208,514,30,494,30,494,154,474,1
24,,128,178,110,160,110,136,126,1
20,126,80,142,60,142,10,160,10,160
,50,168,46,180,20,278,10,278,4
543 DATA 324,4,324,10,464,20,464,9
4,,104,396,104,1,518,1,518,396,10
2,396,102,2,520,2,520,398,104,398,
,,108,394,108,382,206,382,206,362,
416,362,416,382,512,382,512,394,,
280,392,208,386,340,386,340,392,28
0,392,,514,208,514,30,,512,208,5
12,30
544 DATA ,250,194,352,194,352,174
,250,174,250,194,,246,198,356,198
,356,170,246,170,246,198,,366,352
,366,334,400,334,400,352,366,352,-
1,-1
545 DATA 10,11,h,17,8,e,22,8,e,31,
15,g,-1,-1
546 DATA 19,8,9,13,29,18,9,18
547 DATA 2,5,3,2,9,3,3,13,2,3,17,2
,3,21,2
548 DATA 11,11,11,22,16,23,23,23,2
7,5,29,5,31,5,8,17,19,7,20,7,29,23
```

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549 mk=w:w=25:BORDER FNr, FNr :w=mk:
RETURN
550 kt(0)=1:GOSUB 154:PAPER 0:PEM
1:LOCATE 10,11:PRINT"K":RETURN
551 SOUND 7,00,3,5:RETURN
552 RESUME NEXT
553 DATA 296,60,160,20,-10,90,90,3
34,66,160,30,-8,120,120,314,66,160
,20,-8,110,120,314,66,160,20,-10,1
10,120,290,70,160,10,-8,70,100,200
,70,150,10,-10,64,70,296,60,20,160
,10,90,90,280,40,40,150,8,130,110,
280,40,40,150,8,130,110
554 DATA 300,40,30,160,8,80,120,25
0,60,30,130,10,130,110,160,340,40,
150,12,32,30,160,340,150,40,-12,32
,30,240,110,150,-20,-10,120,80,450
,322,140,100,-10,50,40,450,322,60,
20,-10,50,40,450,322,20,80,10,50,4
2
555 DATA 304,110,40,160,8,160,60,3
24,110,20,190,10,110,100,330,110,3
0,190,10,90,90,294,286,-10,60,12,4
0,34,294,286,190,120,-12,40,34,294
,286,50,-20,-16,40,34,294,286,130,
200,16,40,34,294,286,7,190,13,70,6
0,294,286,180,-10,-13,70,68
556 DEG:RESTORE 553:t=0:FOR s=0 TO
25:READ o1(s),o2(s),un,na,st,w1,w2
2:ORIGIN o1,o2:FOR i=un TO na STEP
st:cel(s,t)=FNk1:ce2(s,t)=FNk2:t=
t+1:NEXT i:cel(s,t)=-1:ce2(s,t)=-1
:t=0:NEXT s:RETURN
557 DATA 34,22,yMULTY,2,7,yMGTY,34
,5,yREALY,34,9,yWARPY,2,11,yERGY,3
,15,"ly",3,19,"2y"
558 DATA 12,10,P,17,9,1,22,9,W,27,
11,B,28,12,A,20,13,L,30,16,L
559 IF bs(d)=1 THEN RETURN
560 PAPER 3:PEM 1:LOCATE x(d),y(d)
:PRINT ab(d):PAPER 0:bs(d)=1:FOR i=0
TO 6:IF bs(i)=0 THEN RETURN ELSE
E NEXT
561 FOR i=1 TO 25:GOSUB 163:NEXT:s
c=3:FOR i=40 TO 4 STEP-1:GOSUB 549
:FOR s=0 TO 6:PAPER 2:PEM 3:LOCATE
x(s),y(s):PRINT ab(s):SOUND 7,s*1
,3,15,4,3:GOSUB 465:PAPER 3:PEM 2:
LOCATE x(s),y(s):PRINT ab(s):NEXT
s,i
562 m=50:mg=mg+30:GOSUB 189:sc=25:
mult=mult+2:GOSUB 404:GOSUB 467:GO
SUB 372:BORDER 0:GOSUB 83:PAPER 0
563 FOR i=0 TO 6:bs(i)=0:NEXT:RETU
RN
564 IF bs(6)=1 THEN t=1 ELSE t=0
565 t=31:FOR i=15 TO 17:LOCATE t,i
:CALL q:PRINT"i":GOSUB 150:PAPER 3
:PEM t:LOCATE 30,16:PRINT ab(6):PA
PER 0:PEM 2:LOCATE t,i:PRINT" ":t=
t-1:NEXT:RETURN
```