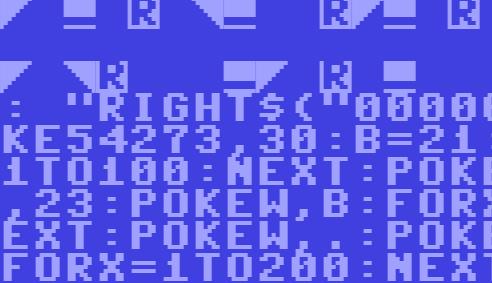
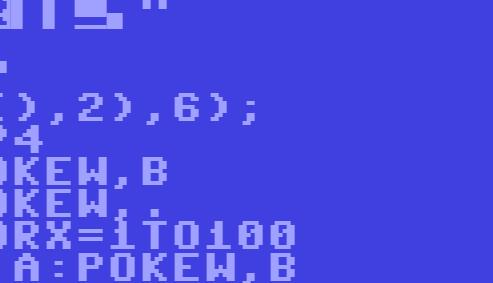
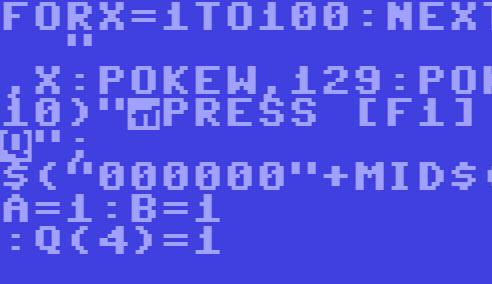



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291 DATA"000010000","000101000","001010100","010101010","101010101"
292 DIMPS$(5):FORX=1 TO 5:READPS$(X):NEXT
293 DATA169,216,133,114,169,0,133,113,168,169,14,145,113,200,208,251,230,114
294 DATA165,114,201,220,208,241,96
295 SL=49152:FORX=SL TO SL+24:READA:POKE X,A:NEXT:CF=SL+10:SL=0
296 DIML(4,1):FORX=1 TO 4:FORC=0 TO 1:READL(X,C):NEXT:NEXT
297 DATA53254,53255,53256,53257,53258,53259,53260,53261
298 POKE53281,..:POKE54275,30
299 PRINT"QQQQQQQQQQQQQ"
300 PRINTSPC(10)"IMAGINATION PROGRAMS"
301 PRINTSPC(13)"BY D. RUSSELL
302 FORX=1 TO 1000:NEXT
303 PRINT"QQQQ"
304 PRINTSPC(13)";
305 PRINTSPC(13)";
306 PRINTSPC(13)";
307 PRINTSPC(13)";
308 PRINTSPC(13)";
309 PRINTSPC(13)";
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315 PRINTSPC(13)";
316 PRINTSPC(13)";
317 PRINTSPC(13)";
318 PRINTSPC(13)";
319 PRINTSPC(13)";
320 POKE53269,..:FORX=1 TO 1000:NEXT:PRINT"Q":POKE53281,
321 FORX=1 TO 500:NEXT:PRINT"QQQQQQQQQQQ":POKE54278,..:POKE54277,9:POKE53269,..
322 PRINT"O";
323 PRINT"♦";
324 PRINT"♦";
325 PRINT"♦";
326 PRINT"♦";
327 PRINT"♦";
328 PRINT"♦";
329 PRINT"♦";
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337 PRINT"♦";
338 PRINT"♦";
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340 PRINT"♦";
341 PRINT"♦";
342 IFSC>HITHENHI=SC
343 PRINT"O";
344 PRINT"♦";
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502 PRINT"♦";<img alt="A large, faint watermark of the word 'CGT' is visible in the background of the code listing." data-bbox="850
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590 POKE646,Q(X):PRINTSPC(11)""JOYSTICK PORT #''A
600 PRINT"□□";:FORT=1TO80:NEXT:MS=1
610 GETAS:IFA$=""THEN650
620 IFA$="■"THENLV=1:LI=4:MS=1:GOT0660
630 IFA$="■"THENA=A+1:IFA=3THENA=1
640 NEXT:GOT0585
650 POKE53269,.:PRINT"U":FORX=1TO500:NEXT:POKEW,.:FORX=3TO15:POKE54296,X:NEXT
660 IFA=1THENJK=56321
662 IFA=2THENJK=56320
670 POKE53265,11:BS=200:IFLU>10THENL=INT(10*RND(1))+1:GOT0680
675 TL=LU
680 PRINT"UUUU";:POKE646,LUC(L,5)
690 PRINT"R"
700 PRINT"R"
710 PRINT"R"
720 PRINT"R"
730 PRINT"R"
740 PRINT"R"
750 PRINT"R"
760 PRINT"R"
770 PRINT"R"
780 PRINT"R"
790 PRINT"R"
800 PRINT"R"
810 PRINT"R"
820 PRINT"R"
830 PRINT"R"
840 PRINT"R"
850 POKE1183,19:POKE55455,2
860 GOSUB870:GOT0890
870 PRINT"SUQDQDHI R"RIGHT$("000000"+MIDS(STR$(HI),2),6);
875 PRINT"SUQDQDHI Z1UP BONU"
880 PRINT"SUQDQDHI Z2UP BONU"RIGHT$("000000"+MIDS(STR$(SC),2),6);
885 PRINT" R"RIGHT$("000"+MIDS(STR$(BS),2),3):RETURN
890 PRINT"SUQDQDLEVEL R"RIGHT$("0"+MIDS(STR$(LU),2),3)
900 REM*PRINT"SUQDQDLEVEL R"RIGHT$("000000 000")
910 REM*PRINT"SUQDQDLEVEL R"RIGHT$("000000 000")
920 FORX=1TO5:FORC=1TO9:A=GCC(X,C):IFA=0THENNEXT:NEXT:GOT0940
930 B=LUC(L,6):POKEA,B:POKEA+1,B:POKEA+40,B:POKEA+41,B:NEXT:NEXT
940 POKE53249,0:POKE53248,156:POKE53287,2:POKE2040,13:POKE2041,33:POKE2042,33
950 POKE53271,0:POKE53276,6:POKE53249,63:POKE53269,7:POKE53294,1
960 POKE53250,60:POKE53251,127:POKE53252,252:POKE53253,127:60SUB970:GOT01000
970 IFLI>4THENRETURN
971 PRINT"SUQDQDLEVEL R";

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972 IF LI<2THENPRINTSPC(34)""          WIIIIIII   WIIIIIII   WIIIIIII   "" :RETURN
973 FORX=1TO LI-1
974 PRINTSPC(34)""          " "
975 PRINTSPC(34)""          13.  "" :PRINTSPC(34)""  13.  "" :PRINTSPC(34)""  13.  "" :NEXT
976 IF LI=4THENRETURN
977 PRINTSPC(34)""          WIIIIIII   WIIIIIII   WIIIIIII   "" :RETURN
1000 CX=0:CY=0:SA=1:CI=-1:GI=-1:CC=0:BS=200:IFLU(TL,1)>2THEN1030
1001 IFLU(TL,2)=-1THENCI=-1
1010 H(1)=-1:H(2)=-1:D(1)=-1:D(2)=-1:HT(1)=-1:HT(2)=-1:CH=5
1020 CI=INT(5+(15-5+1)*RND(1)):CD=INT(2+(4-2+1)*RND(1))
1025 GI=INT(12+(20-12+1)*RND(1)):FORX=1TO4:H(X)=-1:GOT01040
1030 FORX=1TO2:H(X)=INT(4+(20-4+1)*RND(1)):D(X)=INT(2+(4-2+1)*RND(1)):HT(X)=5
1035 NEXT
1040 :
1041 :
1042 FORX=3TO4:H(X)=INT(4+(20-4+1)*RND(1)):D(X)=INT(2+(4-2+1)*RND(1)):HT(X)=5
1045 NEXT:IFLU(TL,4)=-1THENH(4)=-1
1046 FORX=1TO4:IFLU(TL,X)>3THENH(X)=6
1047 NEXT
1050 FORX=1TO4:IFLU(TL,X)<0THEN1100
1051 ONLU(TL,X)GOT01060,1070,1080,1081,1082
1060 POKE53289+X,5:POKE2042+X,15:GOT01100
1070 POKE53289+X,4:POKE2042+X,15:GOT01100
1080 POKE53289+X,7:POKE2042+X,15:GOT01100
1081 POKE53289+X,14:POKE2042+X,15:GOT01100
1082 POKE53289+X,2:POKE2042+X,15
1100 NEXT:POKE53288,0:POKE53289,0:POKE53285,0
1101 POKE53277,128
1110 REM*****END OF SETUP*****
1120 REM*****
1130 SA=1:POKE53249,0:POKE53265,27:FORX=1TO300:NEXT:POKE54277,0:POKE54278,240
1135 IFMS=1THENGOSUB1140:GOT01190
1136 GOT01190
1140 MS=0:FORX=0TO10:POKEW,.:IFMU(X)=0THENFORC=1TO100:NEXT:NEXT:GOT01190
1150 POKEL,MU(X):POKEW,21:FORC=1TO80:NEXT:POKEW,.:NEXT:FORX=1TO300:NEXT:RETURN
1160 POKE53248,156:POKEL,.:POKEW,23:Y=53249:FORX=0TO63STEP1.8:POKEL,(63-X)
1170 POKEY,X:NEXT:POKEW,:POKEL,?:POKEW,33:FORX=1TO40:NEXT:POKEW,
1180 POKEY,56:FORX=1TO45:NEXT:POKEY,63:POKEL,9:POKEW,33:FORX=1TO35:NEXT:POKEW,.
1185 RETURN
1190 GOSUB1160:C(1)=53285:C(2)=53288:C(3)=53289:LP=1:HP=5:LS=0
1191 QX=53248:QY=53249:U=53269:M=2040
1200 FORX=1TO3:POKEC(X),15*RND(1)+1:NEXT:A=PEEK(JK):J=15-(AAND15):FR=AAND16:DR=.
1201 BS=BS-1:GOSUB870:IFBS=.THENGOSUB4000:BS=200:POKEQY,255:GOT02290
1202 IF J=.THEN3000

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1210 IF J=1 THEN DR=1 : LP=LP-1 : HP=HP-1
1220 IF J=8 THEN DR=2 : LP=LP-1 : HP=HP+1
1230 IF J=4 THEN DR=3 : LP=LP+1 : HP=HP-1
1240 IF J=2 THEN DR=4 : LP=LP+1 : HP=HP+1
1250 IF DR=1 AND LP=2 AND HP=2 THEN DR=3 : LP=3 : HP=3 : GOTO 1390
1255 IF DR=2 AND LP=2 AND HP=8 THEN DR=4 : LP=3 : HP=7 : GOTO 1390
1256 IF DR=. THEN 3000
1260 IF LP=0 OR LP=6 THEN 2210
1270 IF HP<10 OR HP>9 THEN 2210
1280 IF MID\$(PS\$(LP), HP, 1) = "0" THEN 2210
1290 ONDRGOSUB 1300, 1310, 1320, 1330 : GOTO 1340
1300 POKEM, 13 : POKE U, FNAC(.): POKE QX, PEEK(QX)-12 : POKE QY, PEEK(QY)-12 : POKE U, FNAC(.)+1
1301 FOR X=1 TO 10 : NEXT : POKE U, FNAC(.): POKE QY, PEEK(QY)-24 : POKE QX, PEEK(QX)-12
1302 POKE U, FNAC(.)+1 : FOR X=1 TO 10
1303 NEXT : POKE U, FNAC(.): POKE QY, PEEK(QY)+12 : POKE U, FNAC(.)+1 : RETURN
1310 POKEM, 14 : POKE U, FNAC(.): POKE QX, PEEK(QX)+12 : POKE QY, PEEK(QY)-12 : POKE U, FNAC(.)+1
1311 FOR X=1 TO 10 : NEXT : POKE U, FNAC(.): POKE QY, PEEK(QY)-24 : POKE QX, PEEK(QX)+12
1312 POKE U, FNAC(.)+1 : FOR X=1 TO 10
1313 NEXT : POKE U, FNAC(.): POKE QY, PEEK(QY)+12 : POKE U, FNAC(.)+1 : RETURN
1320 POKEM, 13 : POKE U, FNAC(.): POKE QX, PEEK(QX)-12 : POKE QY, PEEK(QY)+12 : POKE U, FNAC(.)+1
1321 FOR X=1 TO 10 : NEXT : POKE U, FNAC(.): POKE QY, PEEK(QY)+6 : POKE QX, PEEK(QX)-12
1322 POKE U, FNAC(.)+1 : FOR X=1 TO 10
1323 NEXT : POKE U, FNAC(.): POKE QY, PEEK(QY)+6 : POKE U, FNAC(.)+1 : RETURN
1330 POKEM, 14 : POKE U, FNAC(.): POKE QX, PEEK(QX)+12 : POKE QY, PEEK(QY)+12 : POKE U, FNAC(.)+1
1331 FOR X=1 TO 10 : NEXT : POKE U, FNAC(.): POKE QY, PEEK(QY)+6 : POKE QX, PEEK(QX)+12
1332 POKE U, FNAC(.)+1 : FOR X=1 TO 10
1333 NEXT : POKE U, FNAC(.): POKE QY, PEEK(QY)+6 : POKE U, FNAC(.)+1 : RETURN
1340 A=GC(LP, HP) : B=L0(TL, 7) : IF (PEEK(A) AND 15)=B THEN 1360
1350 POKEL, B : POKEA+1 : B : POKEA+40 : B : POKEA+41 : B : LS=LS+1 : SC=SC+4+TL : GOSUB 870
1360 POKEL, 7 : POKEW, 33 : FOR X=1 TO 60 : NEXT : POKEL, 10 : FOR X=1 TO 30 : NEXT : POKEW, .
1370 IF LS=15 THEN 2230
1380 GOTO 3000
1390 :
1400 :
1410 :
1420 :
1430 : REM***CREATURE MOVE***
1440 ONDRGOTO 1450, 2000, 2040, 2070
1450 POKEL, . : POKEW, 17 : A=PEEK(QY)-24 : FOR X=PEEK(QY) TO ASTEP-2 : POKEL, X-A
1460 POKE QY, X : NEXT : POKEW, . : FOR X=1 TO 50 : NEXT : POKEW, 17 : GOSUB 2190
1470 GOTO 2290
1480 :
1490 REM***SPLAT***
1500 POKEL, . : POKEW, 129 : FOR X=1 TO 17 : POKEL, INT(5+(15-5+1)*RND(1))+X

1510 NEXT:POKEW,. :RETURN
2000 POKEL,. :POKEW,17:A=PEEK(QY)+24:FORX=PEEK(QY)TOASTEP2:POKEL,X
2010 POKEQY,X:NEXT:POKEW,. :FORX=1TO60:NEXT:POKEW,17:GOSUB2190
2020 GOTO2290
2030 :
2040 POKEM,13
2041 A=PEEK(QX):POKEW,17:FORX=ATOA-24STEP-2:POKEQX,X:POKEQY,PEEK(QY)-1
2042 POKEL,X*2/3
2050 NEXT:A=PEEK(QX):FORX=ATOA-24STEP-2:POKEQX,X:POKEQY,PEEK(QY)+1:POKEL,X:NEXT
2060 POKEW,. :GOTO2110
2070 POKEM,14
2071 IF LP=5ANDHP=9THEN2120
2072 A=PEEK(QX):POKEW,17:FORX=ATOA+24STEP2:POKEQX,X:POKEQY,PEEK(QY)-1
2073 POKEL,X*2/3:NEXT:IF LP=4ANDHP=8THENPOKEW,. :GOT02120
2080 A=PEEK(QX):FORX=ATOA+24STEP2:POKEQX,X:POKEQY,PEEK(QY)+1:POKEL,X:NEXT
2090 POKEW,.
2110 IF CX=4ANDCY=2THENIF HP=3ANDLP=3THENX1=L(2,0):Y1=L(2,1):GOSUB3310:GOSUB4100
2111 IF CX=6ANDCY=2THENIF HP=7ANDLP=3THENX1=L(2,0):Y1=L(2,1):GOSUB3350:GOSUB4100
2120 IF LP=3ANDHP=3ANDDR=3THENR=1:GOT02140
2121 IF LP=3ANDHP=7ANDDR=4THENR=2:GOT02140
2130 GOSUB2190:GOT02290
2140 POKEL,. :ONDRC0T02141,2142
2141 S=53250:D=53251:O=53288:P=2:I=2:GOT02145
2142 S=53252:D=53253:O=53289:P=4:I=-2
2145 IF (PEEK(U)ANDP)=0THEN2130
2146 POKEW,33:A=PEEK(QX):FORX=ATO156STEP1:POKEQX,X:POKES,X
2150 POKEQY,PEEK(QY)-2:POKED,PEEK(D)-2
2161 POKEC(3),16*RND(1)+1:POKEO,16*RND(1)+1
2170 POKEL,20+(XAND20):NEXT:POKEW,. :LP=1:HP=5:POKEU,PEEK(U)AND(255-P)
2180 GOSUB1160:GOT01200
2190 POKE53275,1:POKEL,. :POKEW,17
2191 FORX=PEEK(QY)TO255STEP4:POKEL,255-X:POKEQY,X:NEXT:POKEL,..:POKE53275,0
2200 GOSUB1500:RETURN
2210 IF (LP=6ANDHP=10)OR(LP=4ANDHP=10)THEN2220
2211 ONDRGOSUB1300,1310,1320,1330
2220 GOSUB2190:GOT02290
2230 FORX=15TO6STEP-1:POKE54296,X:NEXT:A=49152
2231 FORX=1TO30:NEXT:POKEL,. :POKEW,129:FORX=1TO3:FORC=1TO15STEP1.5:POKECF,C
2240 SYSA:POKEL,C*4:FORT=1TO30:NEXT:NEXT:POKEW,. :FORT=1TO30:NEXT:POKEL,
2250 POKEW,129:SC=SC+5*TL:NEXT:POKECF,2:SYSA:GOSUB870:FORX=3TO8:POKE54296,X:NEXT
2260 FORX=10TO0STEP-1:POKEW,. :IF MU(X)=0THENFORC=1TO100:NEXT:NEXT:GOT02280
2270 POKEL,MU(X):POKEW,21:FORC=1TO80:NEXT:POKEW,. :NEXT:FORX=1TO100:NEXT
2280 LU=LU+1:MS=0:FORX=1TO200:NEXT:SC=SC+BS:BS=0:GOSUB870
2285 POKEW,129:FORX=0TO255STEP15:POKEL,X:NEXT:POKEW,. :GOT0660

3210 IF CY<LP THEN A1=2
3220 IF CX>HP THEN B1=1
3230 IF CX<HP THEN B1=2
3231 IF A1=0 THEN N3400
3232 IF CX=5 THEN B1=INT(2*RND(1))+1
3233 IF CY=1 THEN B1=INT(2*RND(1))+1
3234 IF CY=5 THEN A1=1
3235 IF CX=40 OR CX=30 OR CX=20 OR CX=1 THEN B1=2
3236 IF CX=60 OR CX=70 OR CX=80 OR CX=9 THEN B1=1
3237 X1=L(2,0):Y1=L(2,1)
3238 IF CX=HP AND CY=LP THEN N2300
3239 O1=0: IF (CX=4 AND CY=2) OR (CX=3 AND CY=3) OR (CX=2 AND CY=4) OR (CX=1 AND CY=5) THEN O1=1
3240 IF (CX=6 AND CY=2) OR (CX=7 AND CY=3) OR (CX=8 AND CY=4) OR (CX=9 AND CY=5) THEN O1=1
3241 IF O1=1 AND C=1 THEN GOSUB 3250: O1 GOSUB 3310, 3350: GOSUB 4100: GOT0 3400
3242 IF CX=1 AND CY=5 THEN B1=2
3243 IF CX=9 AND CY=5 THEN B1=1
3244 O1 GOSUB 3250, 3270: GOT0 3300
3245 POKE Y1, PEEK(Y1)-12
3246 POKE Y1, PEEK(Y1)-24: CY=CY-1: RETURN
3247 POKE Y1, PEEK(Y1)+6
3248 POKE Y1, PEEK(Y1)+6: CY=CY+1: RETURN
3249 ONB1 GOSUB 3310, 3350: GOT0 3390
3250 POKE U, FNBC(.): POKEX1, PEEK(X1)-12: POKEY1, PEEK(Y1)+6: POKE U, FNBC(.): OR16
3251 POKE U, FNBC(.): AND239: POKEX1, PEEK(X1)-12: POKEY1, PEEK(Y1)+6: POKE U, FNBC(.): OR16
3252 CX=CX-1: RETURN
3253 POKE U, FNBC(.): AND239: POKEX1, PEEK(X1)+12: POKEY1, PEEK(Y1)+6: POKE U, FNBC(.): OR16
3254 POKE U, FNBC(.): AND239: POKEX1, PEEK(X1)+12: POKEY1, PEEK(Y1)+6: POKE U, FNBC(.): OR16
3255 CX=CX+1: RETURN
3256 POKEL, 20: POKEW, 21: FOR X=1 TO 40: NEXT: POKEL, 22: FOR X=1 TO 20: NEXT: POKEW, .
3257 IF HP=CX AND LP=CY THEN N2300
3258 GOT0 3400
3259 REM***** GREEN BALL *****
3260 IF GI=-1 THEN N4200
3261 IF GI=. THEN N3470
3262 GI=GI-1: IF GI>. THEN N4200
3263 POKEL(1,0), 156: POKEL(1,1), 0: POKE U, FNBC(.): OR8
3264 FOR X=. TO 63 STEP 2: POKEL(1,1), X: NEXT: POKEL, 8: POKEW, 33: FOR X=1 TO 40: NEXT
3265 POKEW, .: GX=5: GY=1: GOT0 4200
3266 A=INT(2*RND(1))+1: T1=CX: T2=CY: CX=GX: CY=GY: X1=L(1,0): Y1=L(1,1): D1=8: E1=247
3267 IF GY=5 AND GX=9 AND A=2 THEN N3510
3268 ONAGOSUB 3100, 3110: GX=CX: GY=CY: CX=T1: CY=T2: POKEL, 5: POKEW, 33: FOR X=1 TO 40: NEXT
3269 POKEW,
3270 IF GY=L PAND GX=HP THEN GOSUB 3800: GI=-1: GOT0 4200
3271 IF GY<6 THEN N4200

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3510 GI=-1:GX=0:GY=0:FORX=1TO30:NEXT:POKEL,.:POKEW,17:FORX=PEEK(Y1)T0255STEP2
3520 POKEY1,X:POKEL,255-X:NEXT:GOSUB1500:GOT04200
3600 REM*****CREATURE LANDS ON Q-BERT**
3610 FORX=1TO200:NEXT:IF PEEK(M)=13 THEN 3630
3620 IF HP=9 THEN POKEM,13:GOT03630
3621 POKE53262,PEEK(6X)+24:POKE53263,PEEK(QY)-13:GOT03640
3630 POKE53262,PEEK(QX):POKE53263,PEEK(QY)-13
3640 POKEU,PEEK(U)OR128
3642 FORX=1TO100:NEXT:POKEL,27:POKEW,33:FORX=1TO70:NEXT:POKEL,.:FORX=1TO100
3650 NEXT:POKEW,33:FORX=26T010STEP-2:POKEL,X+INT(7*RND(1)):FORT=1TO70:NEXT
3670 NEXT:POKEW,.:FORX=1TO400:NEXT:POKEU,PEEK(U)AND127:IF LI=. THEN 2340
3675 IF CI=-1 THEN 3720
3680 SA=0:CX=INT(9*RND(1))+1:IF LP<3 THEN CY=INT(4+(5-4+1)*RND(1)):GOT03690
3681 IF LP>3 THEN CY=INT(2*RND(1))+1:GOT03690
3682 IF INT(2*RND(1))+1=1 THEN CY=1:GOT03690
3683 CY=5
3690 POKEU,FNB(.):AND239:IF MID$(PS(CY),CX,1)="8" THEN 3680
3700 IF CX=8 AND CY=L THEN 3680
3710 X1=L(2,0):Y1=L(2,1):POKEX1,36+24*CX:POKEY1,39+24*CY
3720 MS=1:POKEU,FNB(.):OR16:GOSUB1140:GOT01200
3800 REM***CATCA GREEN BALL*****
3810 FORX=1TO15:POKE53290,X:POKEL,X*5:POKEW,129:POKEW,21:NEXT:POKEW,.
3815 SC=SC+25:GOSUB870
3820 POKEU,FNB(.):AND247:FORX=1TO100:NEXT:FORX=50T056STEP2:POKEL,X:POKEW,21
3830 FORC=1TO80:NEXT:POKEW,.:FORC=1TO30:NEXT:NEXT:CC=1:RETURN
4000 REM***OUT OF TIME*****
4010 POKEW,21:Z1=PEEK(QX)
4011 Z2=PEEK(QY):FORX=1TO10:POKEQX,INT(Z1-12+((Z1+12)-(Z1-12))*RND(1))
4012 POKEL,PEEK(QX)
4020 POKEQY,INT(Z2-12+((Z2+12)-(Z2-12))*RND(1))
4030 POKEL,PEEK(QY):NEXT:FORX=1TO30:NEXT:GOSUB2190:RETURN
4100 REM***COILY FALL OFF PYRAMID*****
4110 X1=L(2,0):Y1=L(2,1)
4130 CI=-1:CX=.:CY=.:FORX=1TO30:NEXT:POKEL,:POKEW,17:FORX=PEEK(Y1)T0255STEP2
4140 POKEY1,X:POKEL,255-X:NEXT:GOSUB1500:RETURN
4200 :
4201 REM*****SKY-FALLING OBJECTS*****
4210 :
4220 FORE=1TO4
4230 IF H(E)=-1 THEN NEXT:GOT01200
4240 IF H(E)=1, THEN 4600
4241 IF H(E)=-2 THEN 4280
4250 H(E)=H(E)-1:IF H(E)>, THEN NEXT:GOT01200
4260 D1=2+(2+E):E1=255-D1:X1=L(E,0):Y1=L(E,1):POKEX1,156:POKEY1,.

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4261 POKEU, PEEK(U)ORD1
4270 FORX=.TO63STEP2:POKEL(E,1),X:NEXT:POKEL,25:POKEW,33:FORX=1TO10:NEXT
4275 POKEW,.:H(E)=-2:BX(E)=5:BY(E)=1:NEXT:GOT01200
4280 IFD(E)=.THEN4310
4285 X1=L(E,0):Y1=L(E,1):D1=2↑(2+E):E1=255-D1
4290 T1=CX:T2=CY:CX=BX(E):CY=BY(E):ON2*RND(1)+1GOSUB3100,3110
4295 BX(E)=CX:BY(E)=CY:CX=T1:CY=T2
4300 POKEL,26:POKEW,33:FORX=1TO25:NEXT:POKEW,.:D(E)=D(E)-1
4301 IFLU(fL,E)>3THEN4500
4302 NEXT:GOT01200
4310 Y1=L(E,1)
4320 IFHT(E)>.THENHT(E)=HT(E)-1:IFHT(E)=.THENPOKE2042+E,34:GOT04340
4330 NEXT:GOT01200
4340 IFRND(1)>.THENPOKE53289+E,5:GOT04342
4341 POKE53289+E,13
4342 POKEY1,PEEK(Y1)-6:POKEW,21:FORX=20TO40STEP2:POKEL,X:NEXT:POKEW,.
4350 POKEV1,PEEK(Y1)+6:POKEW,.:NEXT:GOT01200
4400 REM***BLUE OR RED BALL FALL***
4410 Y1=L(E,1):H(E)=INT(6*RND(1))+1:D(E)=6
4420 BX(E)=.:BY(E)=.:POKEL,:POKEW,17
4430 FORX=PEEK(Y1)T0255STEP4:POKEY1,X:POKEL,255-X:NEXT:POKEW,129
4440 FORX=40TO30STEP-1.7:POKEL,X:POKEL,10*RND(1)+X:NEXT:POKEW,.:RETURN
4500 REM***FALLING BALL**
4510 IFBY(E)=5ANDBX(E)=9THENGOSUB4400:GOT01200
4520 IFBY(E)=6THENGOSUB4400:GOT01200
4530 IFBY(E)=LPANDBX(E)=HPTHEN2305
4540 NEXT:GOT01200
4600 REM***MOVE HATCHLING***
4650 X1=L(E,0):Y1=L(E,1):A1=INT(2*RND(1))+1:B1=INT(2*RND(1))+1
4660 C1=BX(E):C2=BY(E):IFB2=1THENB1=INT(2*RND(1))+1:A1=2
4670 IFC2=5THENA1=1
4671 IFC2>1ANDC2<5)ANDA1=2THENB1=INT(2*RND(1))+1:GOT04680
4672 IFC2=4ANDC1=2THENB1=2:GOT04680
4673 IFC2=4ANDC1=8THENB1=1:GOT04680
4674 IFC2=3ANDC1=3THENB1=2:GOT04680
4675 IFC2=3ANDC1=7THENB1=1:GOT04680
4676 IFC2=2ANDC1=4THENB1=2:GOT04680
4677 IFC2=2ANDC1=6THENB1=1
4680 :
4685 IFC1=9THENPOKEY1,PEEK(Y1)-24:POKEX1,PEEK(X1)-24:GOT04830
4690 ONA1GOSUB4700,4720:GOT04740
4700 IFBY(E)=1THEN4720
4701 POKEY1,PEEK(Y1)-12
4710 POKEY1,PEEK(Y1)-24:BY(E)=BY(E)-1:RETURN

4720 POKEY1, PEEK(Y1)+6
4730 POKEY1, PEEK(Y1)+6 : BY(E)=BY(E)+1 : RETURN
4740 D1=2†(E+2) : E1=255-D1
4742 ONB1GOSUB4750, 4790 : GOT04830
4750 POKEU, PEEK(U)AND E1 : POKEX1, PEEK(X1)-12 : POKEY1, PEEK(Y1)+6 : POKEU, FNBC(.)ORD1
4770 POKEU, FNBC(.)ANDE1 : POKEX1, PEEK(X1)-12 : POKEY1, PEEK(Y1)+6 : POKEU, FNBC(.)ORD1
4780 BX(E)=BX(E)-1 : RETURN
4790 POKEU, FNBC(.)ANDE1 : POKEX1, PEEK(X1)+12 : POKEY1, PEEK(Y1)+6 : POKEU, FNBC(.)ORD1
4810 POKEU, FNBC(.)ANDE1 : POKEX1, PEEK(X1)+12 : POKEY1, PEEK(Y1)+6 : POKEU, FNBC(.)ORD1
4820 BX(E)=BX(E)+1 : RETURN
4830 POKEL, 30+5*E : POKEW, 33 : FORX=1T020 : NEXT : POKEL, 20+5*E : FORX=1T015 : NEXT : POKEW, .
4840 GOSUB5000 : IF HP=BX(E)AND LP=BY(E)THEN4900
4850 NEXTE : GOT01200
4900 POKEL, . : POKEW, 33 : FORX=20T040STEP2 : POKEL, X : POKEL, X : POKEL, X : NEXT
4910 FORX=40T020STEP-2 : POKEL, X : POKEL, X : POKEL, X : NEXT
4920 POKEW, . : POKEU, PEEK(U)AND(255-2†(2+E)) : H(E)=-1 : GOT04850
5000 REM****CHANGE BACK COLOR*****
5010 A=GC(BY(E), BX(E)) : B=LU(TL, 6) : IF (PEEK(A)AND15)=B THEN RETURN
5020 POKEA, B : POKEA+1, B : POKEA+40, B : POKEA+41, B : LS=LS-1 : SC=SC-(4+TL) : GOSUB870
5030 RETURN