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10 REM ** Death of a Dictator **
20 REM ** an adventure game for theAmstrad CPC 464**
30 REM ** Steve Lucas July 1984 **
40 REM to prevent escaping from program change this lin
e to ON BREAK GOSUB 62000 and add RUN in line 62000
50 G%=0:P%=54:DIM S%(103,4),X$(35),N%(70),Q$(103),G$(60
),V$(4),B%(103,1),N$(101)
60 MODE 1: INK 0,1: INK 1,24: INK 2,20: INK 3,6
70 GOSUB 2100
80 RESTORE: FOR X=1 TO 103: READ Q$(X): FOR Y=1 TO 4: R
EAD S%(X,Y): NEXT Y:NEXT X
90 FOR X=1 TO 35: READ X$(X): NEXT X: FOR X=1 TO 20 :RE
AD G$(X),B%(X,1): NEXT
100 FOR X=1 TO 27: READ N$(X),N%(X): NEXT
110 LOCATE 5,20: PRINT"Do you want instructions <Y/N> ?
"
120 aa$=INKEY$: IF aa$="" THEN 120
130 IF aa$="y" OR aa$="Y" THEN GOSUB 2150
140 MODE 1: PAPER 0: PEN 1:BORDER 3
150 WHILE 1%<147
160 PRINT:PAPER 1: PEN 0: PRINT" I am :-":PRINT:PAPER 0
: PEN 2: PRINT Q$(P%): a$="":gh=FRE("")
170 IF S%(P%,1)>0 THEN a$="North"
180 IF S%(P%,2)>0 AND LEN(a$)=0 THEN a$="South" ELSE IF
S%(P%,2)>0 THEN a$=a$+",South"
190 IF S%(P%,3)>0 AND LEN(a$)=0 THEN a$="East" ELSE IF
S%(P%,3)>0 THEN a$=a$+",East"
200 IF S%(P%,4)>0 AND LEN(a$)=0 THEN a$="West" ELSE IF
S%(P%,4)>0 THEN a$=a$+",West"
210 IF a$="" THEN a$="nowhere obvious"
220 IF P%=103 AND aa=1 THEN CLS: GOTO 740: REM win game
230 IF g%>149 THEN x$="You ran out of time and He blew
the island up !": GOTO 2280
240 PRINT:PRINT: PAPER 1: PEN 3: PRINT"I can go :-":PRI
NT:PAPER 0: PEN 1:PRINT a$
250 PRINT:PAPER 2: PEN 0:PRINT"I have ";150-g%;" moves
left": PAPER 0: PEN 2
260 e=0:FOR x=1 TO 20
270 pp%=0: IF B%(x,1)=P% THEN pp%=1
280 IF pp%=1 THEN 300
290 NEXT: GOTO 320
300 IF e=0 THEN PRINT: PAPER 1: PEN 3: PRINT"I can see
:-": PAPER 0 : PEN 1
310 PRINT G$(x): e=e+1: GOTO 290
320 PRINT:PRINT:INPUT"What should I do now ";z$
330 z$=LOWER$(z$)
340 b$=LEFT$(z$,2): c$=LEFT$(z$,3)
350 CLS: g%=g%+1
360 IF c$="loo"THEN 150
370 IF c$="sco" THEN PRINT"This isn't a game you know!"
: GOTO 150
380 IF c$="eat" THEN PRINT x$(9): GOTO 150
390 IF c$="rub" THEN PRINT x$(12): GOTO 150
400 IF c$="hel" THEN PRINT x$(16): GOTO 150
410 IF c$="dri" THEN PRINT" I don't see anything here I
'd like to drink!":GOTO 150
420 IF c$="say" OR c$="spe" THEN PRINT x$(4): GOTO 150
430 IF c$="pra" THEN PRINT x$(18): PRINT"Nothing happen
s!": GOTO 150
440 IF b$="n" AND S%(P%,1)<>0 THEN P%=S%(P%,1): PRINT x
$(27): GOTO 150
450 IF b$="s" AND S%(P%,2)<>0 THEN P%=S%(P%,2): PRINT x
$(27): GOTO 150
460 IF b$="e" AND S%(P%,3)<>0 THEN P%=S%(P%,3): PRINT x
$(27): GOTO 150
470 IF b$="w" AND S%(P%,4)<>0 THEN P%=S%(P%,4):PRINT x$
(27): GOTO 150

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480 IF c$="rea" THEN PRINT"I can't see anything to read
!": Goto120
490 IF b$="n" OR b$="s" OR b$="e" OR b$="w" THEN PRINT"
I can't go that way !": GOTO 150
500 IF c$="pho" THEN PRINT"now then don't be silly!": G
OTO 150
510 IF b$="fu" OR b$="pi" THEN PRINT x$(22): GOTO 150
520 IF c$="bug" THEN PRINT x$(23): GOTO 150
530 IF c$="inv" THEN 1480
540 IF c$="row" OR c$="sai" OR c$="pad" OR z$="go dingh
y" THEN 1620
550 IF c$="up" OR c$="cli" OR z$="go up" THEN 770
560 IF c$="dow" OR z$="go down" THEN 830
570 IF c$="out" OR z$="go out" THEN 880
580 IF b$="in" OR z$="go in" THEN 920
590 IF z$="go bus" OR z$="go ride" OR c$="rid" THEN 950
600 IF c$="wai" THEN PRINT x$(27): FOR x=1 TO 1000: NEX
T x: g%=g%+1: GOTO 150
610 IF c$="jum" THEN 980
620 IF c$="div" THEN 1000
630 IF c$="get" OR c$="tak" OR c$="gra" THEN 1030
640 IF c$="dro" OR c$="lea" OR c$="put" THEN 1350
650 IF c$="ope" AND P%=64 THEN PRINT x$(26): GOTO 150
660 IF c$="unl" THEN 1550
670 IF c$="kis" THEN 1610
680 IF c$="g.v" THEN 1650
690 IF c$="exa" THEN PRINT"I see nothing special or unu
sual !": GOTO 150
700 IF c$="swi" THEN PRINT"Just give me a direction and
I'll swim if I have to !": GOTO 150
710 IF c$="kil" OR c$="sho" OR c$="des" THEN 1680
720 IF c$="sea" THEN PRINT"I see nothing here": GOTO 15
0
730 PRINT x$(5): WEND
740 CLS:PRINT:PAPER 2: PRINT"
W e l l D o n e
": PAPER 1
750 PRINT:PRINT:PRINT:PRINT"
You have solved this a
dventure."
760 END
770 IF P%=29 THEN PRINT x$(7):P%=30: GOTO 150
780 IF P%=100 THEN PRINT x$(7): P%=101: GOTO 150
790 IF P%=13 THEN PRINT"I keep slipping back !": GOTO 1
50
800 IF P%=60 THEN PRINT x$(7): GOTO 150
810 IF P%=41 THEN PRINT x$(7): GOTO 150
820 PRINT"I can't do that here !": GOTO 150
830 IF P%=30 THEN PRINT x$(8):P%=29: GOTO 150
840 IF P%=40 THEN P%=41: PRINT x$(8): GOTO 150
850 IF P%=101 THEN PRINT x$(8): P%=100: GOTO 150
860 IF P%=61 THEN PRINT x$(8): P%=60: GOTO 150
870 GOTO 820
880 IF P%=74 THEN PRINT x$(27):P%=73: GOTO 150
890 IF P%=28 THEN P%=27: PRINT x$(27): GOTO 150
900 PRINT"How can I do that here ?": GOTO 150
910 PRINT"Now who's a SILLY BILLY then ?": GOTO 150
920 IF P%=27 THEN P%=28: PRINT x$(27): GOTO 150
930 IF P%=73 THEN P%=74: PRINT x$(27): GOTO 150
940 PRINT"I can't do that here!": GOTO 150
950 IF P%=26 THEN PRINT"There's not a bus in sight that
's
running!": GOTO 150
960 IF P%=38 THEN PRINT x$(27): PRINT"I get off at the
next stop": P%=26: GOTO 150
970 PRINT"Don't be absurd !": GOTO 150
980 IF P%=90 THEN PRINT x$(27): P%=89 : GOTO 150
990 IF P%=89 THEN P%=90:PRINT"Phew just made it!": GOTO
150
1000 IF P%=63 OR P%=59 THEN PRINT"SPLASH!": P%=15: GOTO
150

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1010 PRINT "Now who's a SILLY BILLY then ?": GOTO 150
1020 IF se=1 THEN PRINT x$(25): GOTO 150
1030 GOSUB 1260
1040 IF 1%=1 THEN 1060
1050 GOTO 150
1060 e%=0
1070 FOR x=1 TO 20: IF B%(x,1)=P% AND B%(N%(r),1)=P% TH
EN e%=1
1080 NEXT x
1090 IF e%=0 THEN 150
1100 IF P%=103 AND (r=1 OR r=2) THEN PRINT x$(19):GOTO
150
1110 IF r=8 THEN sa=1
1120 IF r=18 THEN sb=1
1130 IF r=26 THEN sc=1
1140 IF r=25 THEN sb=1
1150 IF P%=64 AND r=7 AND se<>1 THEN PRINT x$(3): GOTO
150
1160 IF P%=64 AND r=23 AND se<>1 THEN PRINT "I can't see
it here!": GOTO 150
1170 IF P%=36 AND r=27 THEN PRINT "What sort of person d
o you take me for ?": GOTO 150
1180 IF P%=98 AND r=24 THEN PRINT "It's stuck!": GOTO 15
0
1190 IF r=23 THEN ss=1
1200 IF r=15 AND P%=23 THEN PRINT x$(11):GOTO 150
1210 e%=0
1220 FOR x=1 TO 3: IF V$(x)=" " THEN v$(x)=G$(N%(r)): e%
=1: x=x+1
1230 NEXT x
1240 IF e%=0 THEN PRINT "my hands are full!":GOTO 150
1250 B%(N%(r),1)=0: GOTO 150
1260 1$=" ": FOR x=1 TO LEN(z$)
1270 IF MID$(z$,x,1)=" " THEN 1$=RIGHT$(z$, (LEN(z$)-x))
: x=x+1
1280 NEXT x
1290 r=0: 1%=0: IF LEN(1$)<2 THEN RETURN
1300 FOR x=1 TO 27
1310 N$(x)=LOWER$(N$(x))
1320 IF LEFT$(N$(x),LEN(1$))=1$ THEN 1%=1: r=x
1330 NEXT x
1340 RETURN
1350 GOSUB 1260
1360 IF 1%=1 THEN 1380
1370 PRINT "I can't see a ";1$
1380 e%=0
1390 FOR x=1 TO 3: IF V$(x)=G$(N%(r)) THEN V$(x)=" ": e%
=1
1400 NEXT x
1410 IF e%=1 THEN 1430
1420 PRINT "I don't have it !":GOTO 150
1430 B%(N%(r),1)=P%
1440 CLS
1450 IF r=26 THEN sc=0 ELSE IF r=25 THEN sb=0 ELSE IF r
=8 THEN sa=0 ELSE IF r=7 THEN sd=0

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1460 IF r=22 THEN ss=0
1470 GOTO 150
1480 PRINT "I am carrying :-"
1490 f%=0
1500 FOR x=1 TO 3
1510 IF V$(x)<>" " THEN PRINT V$(x): f%=1
1520 NEXT x
1530 IF f%=0 THEN PRINT "Not a thing!"
1540 GOTO 150
1550 IF p%=64 OR p%=35 THEN 1570
1560 PRINT "Don't be silly !": GOTO 150
1570 IF P%=64 AND sa<>1 THEN PRINT x$(15): GOTO 150
1580 IF p%=35 THEN PRINT "The padlock is too rusty to un
lock with this key!": GOTO 150
1590 IF se=0 THEN 1600 ELSE PRINT x$(25): GOTO 150
1600 se=1: PRINT x$(29):PRINT x$(30): g$(16)="The DIAMO
ND": GOTO 150
1610 IF p%<>36 THEN PRINT "I can't do that here": GOTO 1
50 ELSE PRINT x$(27): PRINT "She smiles for a second": G
OTO 150
1620 IF p%=53 OR p%=52 THEN 1630 ELSE PRINT "I can't do
that here!": GOTO 150
1630 IF p%=52 THEN PRINT x$(27):PRINT "I sail the boat":
P%=53: B%(6,1)=53: GOTO 150
1640 PRINT x$(27): PRINT "I paddle the dinghy": P%=52: B
%(6,1)=52: GOTO 150
1650 IF p%<>103 THEN PRINT "I can't give the diamond to
the Emperor HERE !": GOTO 150
1660 IF ss<>1 THEN x$="He notices that I don't have the
DIAMOND and kills me with his sword!": GOTO 2280
1670 CLS: GOTO 740
1680 IF p%=23 THEN PRINT "Don't be so cruel!": GOTO 150
1690 IF P%=36 THEN PRINT "What do you take me for ...a S
ADIST ?": GOTO 150
1700 IF p%<>103 THEN PRINT "Not here!": GOTO 150
1710 IF sb<>1 THEN PRINT "I have no weapon !": GOTO 150
1720 IF sc<>1 THEN PRINT "I pull out the gun..but there'
s no bullet !": x$="I don't think He liked that":
GOTO 2280
1730 PRINT "I quickly load the gun and kill the EMPE
ROR":FOR x= 1 TO 2000: NEXT x: GOTO 740
1740 DATA in the main shopping street,22,2,23,27,in a c

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covered market,1,3,0,0,by a street stall. It's empty,2,4,8,7,outside the public library,3,5,0,6,in the civic centre,4,16,12,0,by the checkout desk of the library,0,0,4,86

1750 DATA in a small chemist's shop. The shelves are empty,0,0,3,0,on a main road. There's not a car in sight,0,0,9,3

1760 DATA on the main road,0,0,10,8,by some traffic lights which seem to be out of order,26,0,11,9,by a workman's hut. There's a deep hole here

1770 DATA 0,0,0,10,at the entrance to a swimming pool,0,0,0,5,at the bottom of a muddy hole. I keep slipping in the mud!,0,0,0,0

1780 DATA at the shallow end of a swimming pool,12,0,0,0,swimming in deep water,0,58,0,0,in the village square. It's full of cafe's

1790 DATA 5,0,0,17,outside the Hotel Colrosa,0,21,16,18,walking along a narrow footpath with woods on either side,0,0,17,19,deep in the forest. There's a tall tree here,0,0,18,0

1800 DATA at the top of a tree,0,0,0,0,in the hotel entrance,17,64,0,0

1810 DATA outside an amusement arcade,73,1,24,0,inside an amusement arcade. All the machines have been turned off,24,0,0,1,in a dirty alleyway,0,23,25,22

1820 DATA on the top of a low wall,0,0,0,24,at a bus stop,0,10,0,0,outside Woolworth's

1830 DATA 0,0,1,0,in the gardening section. The entrance is nearby,0,0,0,29,at the bottom of a staircase,0,34,28,0,at the top of the stairs,0,0,31,0,in the electrical department,0,32,33,30

1840 DATA in the staff canteen,31,0,0,0,by a display of computers,0,0,0,31,at the checkout,29,0,0,0,in a loading bay,0,0,36,0,in a narrow tunnel,0,37,0,35,at the end of the tunnel,36,0,38,0

1850 DATA at a bus terminus. There are plenty of buses here,39,0,0,37,on the edge of town,0,38,40,0,at some traffic lights. There's an open manhole in the ground,42,0,0,39,in a sewer. It's full of rats and ####,0,0,0,0

1860 DATA on a main road. The river has burst its banks,45,40,0,43,paddling waist deep in muddy water,44,0,42,0,outside the National Bank of Holuria. It is flooded,50,43,45,46,by deep flood water. I can see only water to the North,0,42,0,44

1870 DATA in the bank entrance. It's flooded,49,47,44,48,at the counter. There's no-one serving!,46,0,0,0,in the main hall of the bank,0,0,46,0,in the manager's office. The water is very deep here.,0,46,0,0,outside a cinema,52,44,51,0

1880 DATA inside the cinema entrance. It's closed!,0,0,0,50,in the middle of the road. I can't go North because of the floods,0,50,0,0,by the roof of a large flooded warehouse,55,0,0,54

1890 DATA on a large plank of wood floating on the water,0,0,53,0,on the roof of a building,0,53,56,0,by a tall chimney,0,57,0,55,at the other side of the roof. The flood stretches for miles,56,0,0,0,on the steps at the side of the pool,15,0,59,0

1900 DATA at the side of the pool,0,60,0,58,at the bottom of some steps,59,0,0,0,on a balcony looking out over the floods,0,0,62,0,on a diving board,63,0,0,61,at the end of the board,0,63,0,0

1910 DATA by a reception desk. A sullen looking lady frowns at me,21,65,0,0,in a large hall full of tables,64,0,66,0,at the end of the hall. People are dining,0,67,0,65

1920 DATA at the end of a long bar,66,0,68,0,at the far end of the bar. The barman is asleep,0,69,0,67,in a lounge,68,71,70,72,in a toilet,0,0,0,69,in a lounge. All the tables have been pushed to one side,69,0,0,0

1930 DATA in an alcove,0,0,69,0,at the entrance to the 'Royal Holdavian Ice Caverns',0,22,0,0,in a vast gloomy cavern. Water drips down the walls,75,0,0,0,at the end of the gloomy cavern. A dead body lies on the floor,85,74,76,80

1940 DATA in a wide passage lit by torches in the wall,0,77,0,75,in a twisty passage,76,0,78,0,in a winding passage,79,0,0,77,in a small chamber,88,78,0,0,by a subterranean waterfall,84,81,75,82

1950 DATA on a narrow ledge at the side of the waterfall,80,83,0,0,paddling in the water. It's too deep to go further,0,0,80,0,at a dead end,81,0,0,0,in a narrow passage which is blocked to the north by a large boulder of ice,0,80,0,0

1960 DATA in a cavern of solid ice,0,75,0,0,in the reference section. A book lies open ON a page showing some 'Ice Caves',0,0,6,87,in the reading room. A sign reads 'SILENCE',0,0,86,0,at the end of a gloomy passage,89,79,0,0

1970 DATA in a small chamber. There's a narrow ravine to the north.,0,88,0,0,on a narrow ledge. There's a ravine to the South and I can just make out a passage,91,0,0,0,in a passage deep inside the mountain,0,90,93,92

1980 DATA in a small cavern where passages lead off in all directions,97,96,91,0,in a tunnel lined with strange carvings,94,95,0,91,in a vast underground chamber,0,93,0,0,in a cavern where the stalagmites are enormous,93,0,0,0

1990 DATA in a small office. It seems strange to find an office here!,92,0,0,0,in a man made corridor. The walls are lined with plastic.,0,92,0,98,in a wide passage which bends to the east,0,99,97,0

2000 DATA in a glass corridor lit with fluorescent tubes,98,100,0,0,by a sheer wall of ice. A thick rope hangs down from above,99,0,0,0,in a small room chamber. There's a sheer drop here. A rope hangs over the edge. It's fastened to a metal ring

2010 DATA 0,0,102,0,in a wide passage,0,103,0,101,in the hall of the 'Mad Emperor of Holuria'. He is here !!!!!,102,0,0,0

2020 DATA " "

2030 DATA that's far too dangerous,It's far too heavy to lift,I'm sorry I don't speak the language,I'm sorry I don't seem to understand you!,It's stuck,I climb up, I climb down,I'm not hungry thank you

2040 DATA Sorry. That word is not in my vocabulary,AAAG GGGHHHH it got me!,What a stupid suggestion!,I already know that dummy!,I'm nearly there,I don't have the key, Sorry. I don't have a clue,Time is running out

2050 DATA I'll try it if you like,I wouldn't recommend it!,How ugly it looks!,Not Bloomin' Likely !,How dare you speak to me like that !,Don't be so rude!,It said you are a stupid #####,It's already open dummy!

2060 DATA It's locked!,O.K., something happened!,I see something there,It gleams brightly,What fun,That's far too dangerous here!,It's too hard,I've nothing to do there at with,I'd need a shovel

2070 DATA the Emperor himself !,103,a litre of beer,68,a bar of soap,70,a large suitcase,64,a small key,65,a sailing dinghy,53,a padlock,35,some driftwood,54,a small puppy,23,some ice,85,a rusty nail,16

2080 DATA a pair of swimming trunks,58,a nest,20,a cup of cold tea,32,a table,66," ",64,a lever,98,a gun,47,a bullet,2,a little girl who looks lost,36,EMPEROR,1,HOLURIA,1,LITRE,2,BEER,2,BAR,3,SOAP,3

2090 DATA SUITCASE,4,KEY,5,SAILING,6,DINGHY,6,PADLOCK,7,LOCK,7,DRIFTWOOD,8,WOOD,8,PUPPY,9,ICE,10,NAIL,11,TRUNKS,12,NEST,13,CUP,14,TEA,14,TABLE,15,DIAMOND,16,LEVER,17,GUN,18,BULLET,19,GIRL,20

2100 PEN 3: PAPER 2

2110 LOCATE 10,2: PRINT" Death of a Dictator"

2120 PAPER 0: PEN 6: LOCATE 8,5: PRINT" An Adventure Game for the Amstrad CPC"

2130 PAPER 5: PEN 3: LOCATE 8,10: PRINT" <C> Steve W. Lucas 1984"

2140 RETURN

2150 CLS: PEN 3: PAPER 1: LOCATE 10,2: PRINT "Death of a Dictator"

2160 LOCATE 2,5: PEN 0: PRINT" After years of saving, I booked my holiday on the sunny island of Kol in the Mediterranean."

2170 PRINT" I've had nothing but trouble since arriving! A strike at the airport delayed my departure. It hasn't stopped raining since I arrived and many areas of the island are flooded."

2180 LOCATE 2,20: PEN 3: PAPER 1: PRINT"Press the <Space Bar> to continue"

2190 A\$=INKEY\$: IF A\$<>" " THEN 2190

2200 CLS

2210 PRINT"When I awoke this morning, I found that the island had been invaded by the mad Emperor of Holuria, who is demanding the famed 'DIAMOND OF KOL'."

2220 PRINT"He is reputed to be in hiding somewhere on the island and is threatening to blow the island up if his demands are not met"

2230 PRINT:PRINT"Most of the inhabitants seem to have been killed and therefore I must take on the task with just your help!"

2240 PRINT:PRINT"You must give me instructions in the form of two word sentences such as EAT FOOD"

2250 PRINT:PRINT:PRINT"Press the <Space Bar> to start the game"

2260 a\$=INKEY\$: IF a\$<>" " THEN 2260

2270 RETURN

2280 CLS: PRINT" That's blown it!"

2290 PRINT:PRINT:PRINT X\$

2300 PRINT:PRINT:PRINT:PAPER 1: PEN 3: PRINT"Do you want to play again <Y/N> ?"

2310 a\$=INKEY\$: IF a\$="y" OR a\$="Y" THEN RUN

2320 IF a\$="n" THEN PRINT:PRINT:PRINT"Goodbye.... thank you for playing": END

2330 GOTO 2310