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1 '***** <24B1>
2 '      HARRY      * <24F6>
3 '      VON        * <24D0>
4 '      MARKUS RAUSCH * <2472>
5 '      FUER       * <2424>
6 '      SCHNEIDER CPC-WELT * <24EF>
7 '      CPC 464/664/6128 JE* <2453>
8 '***** <24BF>
10 MODE 1:INK 1,2,6:PEN 1:LOCATE 1
4,24:PRINT"BITTE WARTEN" <2747>
20 SYMBOL 240,112,248,238,255,190,
200,248,112 <20B7>
30 SYMBOL 241,60,126,219,255,195,1
89,255,219 <20BA>
40 SYMBOL 242,14,31,119,255,125,19
,31,14 <2000>
50 SYMBOL 243,60,66,153,137,137,13
7,66,60 <20A6>
60 SYMBOL 244,255,141,231,160,231,
160,211,255 <2046>
70 SYMBOL 245,0,0,24,0,0,0,0 <19C7>
80 MODE 1:BORDER 0 <0A40>
90 INK 0,0:INK 1,0:INK 2,0:INK 3,0
<1816>
100 y=270:g=50:j=150:k=250:l=350:m
=450 <37BF>
110 FOR x=10 TO 28 STEP 3 <1255>
120 PLOT x+g,y,3:DRAWR 0,100:MOVE
x+g+75,y:DRAWR 0,100:MOVE x+g,y+50
:DRAWR 75,0:'H <5247>
130 PLOT x+j,y,1:DRAWR 0,100:DRAWR
75,0:DRAWR 0,-100:MOVE x+j,y+50:D
RAWR 75,0:'A <4626>
140 PLOT x+k,y,2:DRAWR 0,100:DRAWR
75,0:DRAWR 0,-50:DRAWR-75,0:DRAW
x+k+75,y:'R <47AA>

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150 PLOT x+l,y,1:DRAWR 0,100:DRAWR
75,0:DRAWR 0,-50:DRAWR-75,0:DRAW
x+l+75,y:'R <47D5>
160 PLOT x+m,y+100,3:DRAWR x+m+38,y
+50:DRAWR x+m+75,y+100:MOVE x+m+38,
y:DRAWR 0,50:'Y <6239>
170 y=y+3:NEXT <12C8>
180 LOCATE 19,12:PEN 1:PRINT"by" <142B>
190 '*****diamant**** <1607>
200 w=30:e=135:b=60:q=120 <2404>
210 FOR a=285 TO 270 STEP-1 <151F>
220 PLOT a,e,3:DRAWR w,0 <19AE>
230 w=w+2:e=e-1 <1C66>
240 NEXT <06A2>
250 FOR a=270 TO 300 <1284>
260 PLOT a,q:DRAWR b,0 <17D8>
270 b=b-2:q=q-1 <1C99>
280 NEXT <06F3>
290 '*****strahlen**** <178F>
300 FOR a=1 TO 360 STEP 20 <1335>
310 DEG <06B3>
320 MOVE 300+40*COS(a),120+40*SIN(
a) <2455>
330 DRAW 300+70*COS(a),120+70*SIN(
a) <2478>
340 NEXT <066C>
350 '*****kanten**** <159D>
360 PLOT 300,120,0:DRAWR 0,-30 <15B8>
370 MOVE 270,120:DRAWR 60,0 <123A>
380 MOVE 286,135:DRAWR 15,-15:DRAW
R 15,16 <1BF9>
390 MOVE 315,120:DRAWR-15,-32:DRAW
R-15,32 <1D90>
400 '*****laufschrift**** <1A96>
410 INK 0,0:INK 1,24:INK 2,14:INK
3,6 <1A18>

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420 FOR x=1 TO 500:NEXT      (1234)
430 y=33                     (0CC2)
440 FOR x=1 TO 13            (0FF0)
450 LOCATE x,24:PRINT" MARCUS ":LO
CATE y,24:PRINT"RAUSCH"      (2C8F)
460 FOR v=1 TO 150:NEXT      (116D)
470 y=y-1                    (1058)
480 NEXT x                   (0A6E)
490 CALL &BB06                (0922)
500 '                         (07F3)
510 '                         (0708)
520 '                         (071D)
530 '                         (0731)
540 '                         (0745)
550 '                         (0759)
560 DIM feld(18,23)          (1411)
570 CLS:INK 2,14:PEN 2       (0F66)
580 a$="* HARRY *":b$="Brauchen Si
e Instruktionen (J/N) ?"    (3FF6)
590 LOCATE 16,2              (0ACA)
600 FOR p=1 TO 9:PRINT MID$(a$,p,1
);                             (1F65)
610 SOUND 1,25,5,7:FOR x=1 TO 75:M
EXT x                         (1F27)
620 NEXT p                   (0A66)
630 FOR x=1 TO 1500:NEXT x   (16C0)
640 LOCATE 4,4               (0900)
650 FOR p=1 TO 34:PRINT MID$(b$,p,
1);                             (202C)
660 SOUND 1,25,5,7:FOR x=1 TO 75:M
EXT x                         (1F8B)
670 NEXT p                   (0ACA)
680 ant$=INKEY$:IF ant$=""THEN 680
                             (1D30)
690 an$=UPPER$(ant$)         (1585)
700 LOCATE 20,6:PEN 3:PRINT an$ (1454)
710 IF an$="N"THEN 840 ELSE IF an$
="J"THEN 730                  (2310)
720 GOTO 680                  (09DC)
730 LOCATE 1,8:PEN 1         (0CD6)
740 PRINT"          HALLO HIER SPRIC
HT HARRY          ":PRINT    (3271)
750 PRINT"GANGSTER HALTEN MEINE FR
EUNDIN GEFANGEN.          (2FDE)
760 PRINT"DAMIT ICH SIE LEBEND WIE
DERSEHE MUSS ICH          (2F13)
770 PRINT"IHMEN EIN SEHR HOHES LOE
SEGELD ZAHLEN.DA          (2F2D)
780 PRINT"ICH ABER SEHR ARM BIN MU
SS ICH VERSUCHEN          (2FA6)
790 PRINT"DIE VIELEN SCHAETZE I
N DER BURGRUINE          (2F49)
800 PRINT"AUSZUGRABEN .
                             (3030)
810 PRINT"ES WIRD SEHR SCHWIERIG D
ENN DORT WIMMELT          (2F9B)
820 PRINT"ES NUR SO VON GEISTERN U
ND !MIENEN!.              (2B36)
830 CALL &BB06                (09CC)
840 CLS                      (06BD)

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850 PEN 2:LOCATE 11,2:PRINT"SCHWIE
RIGKEITSGRAD"              (23BD)
860 LOCATE 1,8:PEN 3:PRINT STRING$
(40,CHR$(154)):PEN 1        (1E36)
870 PRINT" LEVEL 1 ..... >> ANFAE
NGER                         (2F7F)
880 PRINT" LEVEL 2 ..... >> FORTG
ESCHRITTENER <<"           (2FCB)
890 PRINT" LEVEL 3 ..... >> PROFI
<<"                         (2FC8)
900 PRINT" LEVEL 4 ..... >> SELBS
MOERDER                     (2FC9)
910 LOCATE 1,15:PEN 3:PRINT STRING
$(40,CHR$(154)):PEN 1      (1F58)
920 LOCATE 11,20:PEN 2:PRINT"BITTE
WAEHLEN SIE"               (24D3)
930 IF INKEY(64)=0 THEN ll=0.39:GO
TO 980                      (2090)
940 IF INKEY(65)=0 THEN ll=0.49:GO
TO 980                      (2022)
950 IF INKEY(57)=0 THEN ll=0.59:GO
TO 980                      (20E7)
960 IF INKEY(56)=0 THEN ll=0.69:GO
TO 980                      (20B5)
970 GOTO 930                 (09A5)
980 as=0                     (0CC8)
990 '***** ZUWEISUNGEN ***** (1E63)
1000 zu=3:level=1:live=3:mauer$=CH
R$(244):harr$=CHR$(242):harr$=CHR$
(240):geist$=CHR$(241):miene$=CHR$
(253):geld$=CHR$(243):truhe$=CHR$(
228):hu$=harr$:ypp=390     (A7B3)
1010 '***** HAUPTPROGRAMM ***** (2031)
1020 IF level=4 AND ll=0.79 THEN l
l=0.69:as=2                 (320B)
1030 IF level=5 AND as=2 THEN as=0
:GOTO 3030                  (25F3)
1040 IF level=5 AND as<>2 THEN lev
el=1:ll=ll+0.1              (3651)
1050 CLS:ypp=390             (115E)
1060 IF live<0 THEN 3290     (136C)
1070 ON level GOTO 1690,1670,1700,
1680                         (1E3D)
1080 GOSUB 1240:LOCATE hx,hy:PEN 1
:PRINT hu$:LOCATE hx,hy:PEN 3:PRIN
T CHR$(22)+CHR$(1);CHR$(245);CHR$(
22)+CHR$(0)                 (52AD)
1090 IF geld=gan THEN feld(heimx,h
eimy)=4:LOCATE heimx,heimy:PEN 4:P
RINT truhe$                  (51EC)
1100 '*** BEWEGUNG GEISTER *** (1FE5)
1110 PEN 5                   (07DA)
1120 FOR l=1 TO 2            (0EC0)
1130 LOCATE gx(l),gy(l):PRINT CHR$
(32)                         (25B1)
1140 IF gx(l)>hx THEN xx=-ll   (2497)
1150 IF gx(l)<hx THEN xx=ll   (23EF)
1160 IF gy(l)>hy THEN yy=-ll  (244C)
1170 IF gy(l)<hy THEN yy=ll   (238F)
1180 IF feld(gx(l)+xx,gy(l))=0 THE

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N gx(1)=gx(1)+xx <4CB6>
1190 IF feld(gx(1),gy(1)+yy)=0 THE
N gy(1)=gy(1)+yy <4CF8>
1200 LOCATE gx(1),gy(1):PRINT geis
ts <278D>
1210 IF CINT(gx(1))=hx AND CINT(gy
(1))=hy THEN 1610 <350C>
1220 NEXT <064E>
1230 GOTO 1080 <0967>
1240 '***** JOY-ABFRAGE ***** <1E5E>
1250 IF JOY(0)=0 THEN RETURN ELSE
LOCATE hx,hy:PRINT CHR$(32):SOUND
1,0,1,7,0,0 <320D>
1260 IF JOY(0)=1 THEN 1340 <11BE>
1270 IF JOY(0)=2 THEN 1360 <11B3>
1280 IF JOY(0)=4 THEN 1350 <11F8>
1290 IF JOY(0)=8 THEN 1330 <1165>
1300 IF JOY(0)=16 THEN 1540 <1207>
1310 INK 7,0 <0980>
1320 RETURN <067C>
1330 ri=1:ry=0:hu$=harr$:GOTO 1370
:'RECHTS <309A>
1340 ri=0:ry=-1:GOTO 1370:'OBEN <21DC>
1350 ri=-1:ry=0:hu$=harl$:GOTO 137
0:'LINKS <30FF>
1360 ri=0:ry=1:'UNTEN <1C76>
1370 IF feld(hx+ri,hy+ry)=0 THEN h
x=hx+ri:hy=hy+ry:RETURN <4E80>
1380 IF feld(hx+ri,hy+ry)=1 THEN R
ETURN <2A5B>
1390 IF feld(hx+ri,hy+ry)=2 THEN g
eld=geld+1:hx=hx+ri:hy=hy+ry:SOUND
1,400-20,10,7:feld(hx,hy)=0:RETUR
N <86C0>
1400 IF feld(hx+ri,hy+ry)=3 THEN h
x=hx+ri:hy=hy+ry:GOTO 1610 <5179>
1410 IF feld(hx+ri,hy+ry)=4 THEN h
x=hx+ri:hy=hy+ry:level=level+1:liv
e=live+1:geld=0:feld(heimx,heimy)=
0:GOSUB 1430:GOTO 1010 <A3D8>
1420 '**** HERZ ERREICHT **** <1EB1>
1430 RESTORE 1500 <09FD>
1440 READ pe,la <1189>
1450 IF la=-1 THEN RETURN <107D>
1460 la=la/2 <12F6>
1470 SOUND 1,pe,la:SOUND 2,pe-1,la
:SOUND 4,pe-2,la <35BC>
1480 SOUND 1,0,5:SOUND 2,0,5:SOUND
4,0,5 <193F>
1490 GOTO 1440 <09AF>
1500 DATA 379,50,379,50,358,50,319
,50,319,50,358,50,379,50,426,50 <3E5A>
1510 DATA 478,50,478,50,426,50,379
,50,379,50,426,50,426,100 <3846>
1520 DATA 0,-1 <0B22>
1530 RETURN <0620>
1540 '***** ENERGYABZUG ***** <1E42>
1550 IF ypp<36 THEN 1310 <1326>
1560 LOCATE hx,hy:PEN 1:PRINT hu$:
LOCATE hx,hy:PEN 3:PRINT CHR$(22)+

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CHR$(1);CHR$(245);CHR$(22)+CHR$(0) <4D38>
1570 SOUND 1,400-ypp,1,6,0,0 <1AFF>
1580 INK 7,6:MOVE 600,ypp:DRAWR 26
,0,0:ypp=ypp-2 <2D86>
1590 GOTO 1300 <091D>
1600 '***** TOD ***** <1645>
1610 SOUND 1,384,100,12,0,0,1:SOUN
D 2,184,100,12,0,0,1 <29CC>
1620 live=live-1 <16EC>
1630 geld=0:feld(heimx,heimy)=0 <2B93>
1640 FOR qq=1 TO 1000:NEXT <1318>
1650 GOTO 1050 <09C1>
1660 '*** RESTORE-ANWEISUNG *** <2072>
1670 RESTORE 1960:GOSUB 1720:RESTO
RE 2980:GOSUB 2920:GOTO 1080 <1D10>
1680 RESTORE 2200:GOSUB 1720:RESTO
RE 2990:GOSUB 2920:GOTO 1080 <1D11>
1690 RESTORE 2440:GOSUB 1720:RESTO
RE 3000:GOSUB 2920:GOTO 1080 <1D9D>
1700 RESTORE 2670:GOSUB 1720:RESTO
RE 3010:GOSUB 2920:GOTO 1080 <1D02>
1710 '***** AUFBAU ***** <19E6>
1720 MODE 0 <071B>
1730 zu=zu+2 <12BB>
1740 IF zu=9 THEN zu=19 <1622>
1750 IF zu>19 THEN zu=5 <16A8>
1760 INK 2,zu:INK 4,9:INK 5,26:INK
6,10:INK 7,0 <238D>
1770 FOR zy=1 TO 23 <10A4>
1780 FOR zx=1 TO 18 <1024>
1790 feld(zx,zy)=0 <1B28>
1800 NEXT:NEXT <08E8>
1810 FOR zy=1 TO 23 <10F5>
1820 READ aufb$ <0DFF>
1830 FOR zx=1 TO 18 <1089>
1840 ab$=MID$(aufb$,zx,1) <1DB1>
1850 IF ab$="1"THEN PEN 2:feld(zx,
zy)=1:LOCATE zx,zy:PRINT mauers$ <40C6>
1860 IF ab$="2"THEN PEN 6:feld(zx,
zy)=2:LOCATE zx,zy:PRINT geld$ <3F48>
1870 IF ab$="3"THEN PEN 7:feld(zx,
zy)=3:LOCATE zx,zy:PRINT mienes$ <40D5>
1880 NEXT <067A>
1890 NEXT <068E>
1900 LOCATE 1,24:PEN 5:PRINT"LEBEN
:";live:LOCATE 1,25:PRINT"BILD :
";level <3A24>
1910 FOR b=599 TO 631 <12C9>
1920 PLOT b,32,4:DRAWR 0,362 <1685>
1930 NEXT b <0A6F>
1940 RETURN <0655>
1950 '***** BILDERDATEN ***** <1EC4>
1960 DATA 11111111111111111111 <1955>
1970 DATA 1200000000000000021 <1981>
1980 DATA 1011111100111111101 <1975>
1990 DATA 1010000300000000101 <19F0>
2000 DATA 1010000000000000101 <1997>
2010 DATA 101001110011100101 <19DD>
2020 DATA 101001200002100101 <19C0>

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2030 DATA 101001000000100101	<1914>	2630 DATA 100000001100000001	<1961>
2040 DATA 101001001100100101	<190F>	2640 DATA 100000031100000001	<1904>
2050 DATA 101001000000100101	<193D>	2650 DATA 100002001100000001	<1907>
2060 DATA 100001000000100001	<193F>	2660 DATA 111111111111111111	<19D1>
2070 DATA 100000001100000301	<192F>	2670 ' BILD 5	<0EA1>
2080 DATA 100001000000100001	<1967>	2680 DATA 111111111111111111	<19F9>
2090 DATA 101001000000100101	<198D>	2690 DATA 120001000001000021	<1964>
2100 DATA 101001001100100101	<1988>	2700 DATA 101101001001011101	<191D>
2110 DATA 101001000000100101	<19B5>	2710 DATA 101101001001011101	<1931>
2120 DATA 101001200002100101	<1988>	2720 DATA 100000000000000001	<1928>
2130 DATA 101001110011100101	<19CF>	2730 DATA 101111301031111101	<19A1>
2140 DATA 101000000000000101	<19B1>	2740 DATA 100000000000000001	<1950>
2150 DATA 101000000000000001	<19C5>	2750 DATA 100000000000000001	<1964>
2160 DATA 101111110011111101	<19DF>	2760 DATA 101111001001111101	<198E>
2170 DATA 120000000000000021	<1912>	2770 DATA 101001001001000101	<1952>
2180 DATA 111111111111111111	<190E>	2780 DATA 100001000001000001	<1961>
2190 ' BILD 1	<0DDC>	2790 DATA 120001300031000021	<19DA>
2200 DATA 111111111111111111	<1936>	2800 DATA 100001000001000001	<1989>
2210 DATA 120000021120000001	<19C3>	2810 DATA 101001001001000101	<19A2>
2220 DATA 100000011110000001	<19D9>	2820 DATA 101111001001111101	<1907>
2230 DATA 100010000000010001	<1909>	2830 DATA 100000000000000001	<1905>
2240 DATA 100111000000111001	<198B>	2840 DATA 100000000000000001	<191A>
2250 DATA 100111001100111001	<1981>	2850 DATA 101111301031111101	<1991>
2260 DATA 100010001100010201	<1959>	2860 DATA 100000000000000001	<1942>
2270 DATA 100000000030000001	<19A0>	2870 DATA 101101001001011101	<1971>
2280 DATA 100000300000000001	<198D>	2880 DATA 101101001001011101	<1985>
2290 DATA 100000000000000001	<19CA>	2890 DATA 120001000001000021	<19F6>
2300 DATA 100010002000010001	<1985>	2900 DATA 111111111111111111	<19B2>
2310 DATA 100111200000111001	<19D6>	2910 ' STANDORT-KOORDINATEN LESEN	<210B>
2320 DATA 100111001100111001	<190D>	2920 READ gx(1),gy(1),gx(2),gy(2),	
2330 DATA 100010001130010001	<19EC>	hx,hy,heimx,heimy,gan	<4E29>
2340 DATA 100000000000000001	<1930>	2930 LOCATE gx(1),gy(1):PRINT geis	
2350 DATA 100000000000000021	<1954>	t\$	<21B5>
2360 DATA 100000001102000031	<1956>	2940 LOCATE gx(2),gy(2):PRINT geis	
2370 DATA 100000001100000001	<1958>	t\$	<2123>
2380 DATA 102010001100010001	<1925>	2950 LOCATE hx,hy:PEN 1:PRINT harr	
2390 DATA 100111001100111001	<1999>	\$	<1D24>
2400 DATA 100111301100111001	<190D>	2960 RETURN	<0651>
2410 DATA 100000000000000001	<19BC>	2970 ' STANDORT-KOORDINATEN	<1B03>
2420 DATA 111111111111111111	<19F0>	2980 DATA 7,2,12,22,10,13,17,12,8	<1EE3>
2430 ' BILD 2	<0DC1>	2990 DATA 17,2,16,20,10,12,10,12,9	
2440 DATA 111111111111111111	<1917>		<1F47>
2450 DATA 100000001100200001	<19F7>	3000 DATA 2,2,17,22,10,12,10,12,2	<1E0E>
2460 DATA 100000001130000001	<1931>	3010 DATA 2,8,17,17,9,12,9,12,6	<1C7A>
2470 DATA 100000001100000001	<191F>	3020 '***** HAPPY END *****	<1C6E>
2480 DATA 100000001100000001	<1933>	3030 MODE 1:INK 3,6	<0C23>
2490 DATA 100010001100010001	<1905>	3040 LOCATE 20,3:PEN 1:PRINT CHR\$(	
2500 DATA 101111101101111101	<1991>	240):LOCATE 20,3:PEN 3:PRINT CHR\$(	
2510 DATA 100010001100010001	<192E>	22)+CHR\$(1);CHR\$(245);CHR\$(22)+CHR	
2520 DATA 100010001100010001	<1942>	\$(0)	<4055>
2530 DATA 100010031100010001	<19D2>	3050 LOCATE 22,3:PRINT CHR\$(242):L	
2540 DATA 100010001100010001	<196A>	OCATE 22,3:PEN 1:PRINT CHR\$(22)+CH	
2550 DATA 101111100001111101	<1922>	R\$(1);CHR\$(245);CHR\$(22)+CHR\$(0)	<3DD6>
2560 DATA 100010001100010001	<1993>	3060 INK 2,6,0:LOCATE 21,2:PEN 2:P	
2570 DATA 100010001130010001	<19CD>	RINT CHR\$(228):PEN 3	<1FF6>
2580 DATA 100010001100010001	<19BB>	3070 LOCATE 1,5:PRINT STRING\$(40,C	
2590 DATA 100010001100010001	<19CF>	HR\$(154))	<18B9>
2600 DATA 101111101101111101	<195B>	3080 LOCATE 19,6:PRINT"HURRA":PEN	
2610 DATA 100010001100010001	<19F7>	1:LOCATE 1,8	<1BCF>
2620 DATA 100010001100010001	<190A>	3090 PRINT"SIE HABEN DAS UNMOEGLI	

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CHE NUN DOCH GE-                (3039)
3100 PRINT"SCHAFFT. SIE HABEN IHRE
FREUNDIN BEFREIT"                (3057)
3110 PRINT"UND VERBRINGEN DEN REST
IHRES LEBENS MIT"                (30D2)
3120 PRINT"IHR. AUF DAS DER WACHWU
CHS KOMME !!!!!!"                (3004)
3130 PEN 3:PRINT STRING$(40,CHR$(1
54))                              (160A)
3140 RESTORE 3200                (09A3)
3150 READ per,lan                (13EE)
3160 IF lan=-1 THEN 3240          (1343)
3170 SOUND 1,per,lan:SOUND 2,per-1
,lan:SOUND 4,per-2,lan            (3BA2)
3180 SOUND 1,0,5:SOUND 2,0,5:SOUND
4,0,5                              (198F)
3190 GOTO 3150                  (0989)
3200 DATA 319,25,319,25,284,50,319
,50,239,50,253,75,319,25          (3734)
3210 DATA 319,25,284,50,319,50,213
,50,239,75,319,25,319,25          (374A)
3220 DATA 159,50,190,50,239,50,253
,50,284,50,179,25,179,25          (3709)
3230 DATA 190,50,239,50,213,50,239
,75,0,-1                          (272D)
3240 PEN 1:PRINT"      NOCH EIN GEW
AGTES SPIEL ??????"              (333A)
3250 PEN 3:PRINT STRING$(40,CHR$(1
54))                              (16FB)
3260 nm$=UPPER$(INKEY$)          (11A2)
3270 IF nm$="J"THEN GOTO 570 ELSE
IF nm$="N"THEN CALL 0              (2306)
3280 GOTO 3260                  (09AD)
3290 '***** TRAGEDY *****      (1CB9)

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3300 MODE 1:PEN 2                (0A47)
3310 FOR l=1 TO 40                (0FCC)
3320 LOCATE l,1:PRINT geist$      (16BF)
3330 LOCATE l,24:PRINT geist$     (17C1)
3340 NEXT                          (06E7)
3350 FOR l=2 TO 23                (0FF9)
3360 LOCATE l,1:PRINT geist$      (16B4)
3370 LOCATE 40,1:PRINT geist$     (17FB)
3380 NEXT                          (0638)
3390 PRINT CHR$(22);CHR$(1)       (1257)
3400 LOCATE 16,3:PEN 1:PRINT"SCHAD
E !":LOCATE 1,6                   (1E3F)
3410 PRINT SPC(2)"Sie haben es ni
cht geschafft Ihre                (2F0F)
3420 PRINT SPC(2)"Freundin aus den
Klauen der Raeuber               (2F3D)
3430 PRINT SPC(2)"zu befreien.     (1766)
3440 PRINT SPC(2)"Sie haben nur no
ch ein Chance um sie              (2F14)
3450 PRINT SPC(2)"dort herauszuhol
en.":LOCATE 1,13                  (2576)
3460 PRINT SPC(2)"!!!! SPIELEN SI
E NOCH EINMAL !!!!! ":LOCATE 1,15
                                   (3750)
3470 PRINT SPC(2)"      Also was i
st JA oder NEIN                  (2A5D)
3480 a$=INKEY$:IF a$=""THEN 3480  (19C1)
3490 a$=UPPER$(a$)                (1278)
3500 IF a$="N"THEN CLS:INK 1,24,6:
LOCATE 16,12:PRINT"SADIST!":FOR x=
1 TO 2000:NEXT:CALL 0             (3B98)
3510 IF a$="J"THEN PRINT CHR$(22);
CHR$(1):GOTO 570 ELSE GOTO 3480  (2706)

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