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100 *****
110 *
120 * A I R F I G H T E R *
130 *
140 * (c) 1986 by MKP *
150 *
160 * USW Product *
170 *
180 * MUSIK by *
190 *
200 * O. SCHMIDT *
210 *
220 *****
230
240 *****
250 * Gosubroutine *
260 *****
270 CLS:MODE 1
280 GOSUB 350
290 GOSUB 420
300 GOTO 2940
310 GOSUB 3290
320 GOSUB 1700
330 GOSUB 930
340 GOTO 930
350 *****
360 * Variablen *
370 *****
380 DIM manx(10),many(10),bild$(31)
390 sc=0:lev=1:hsc=1000:fue=637
400 x=65:y=50:x1=0:y1=0:xstep=0:ystep=0:
hub$(1)="ab":hub$(2)="kj":ou=0
410 RETURN
420 *****
430 * Zeichensatz aendern *
440 *****
450 SYMBOL AFTER 32
460 SYMBOL 99,0,126,102,96,96,102,126
470 SYMBOL 101,0,126,102,112,112,102,126
480 SYMBOL 102,0,126,102,112,112,96,96
490 SYMBOL 104,0,102,102,126,126,102,102
500 SYMBOL 105,0,126,24,24,24,24,126
510 SYMBOL 108,0,96,96,96,96,102,126
520 SYMBOL 111,0,126,102,102,102,102,126
530 SYMBOL 114,0,126,102,102,126,108,102
540 SYMBOL 115,0,126,96,96,126,6,126
550 SYMBOL 103,0,126,102,96,110,102,126
560 SYMBOL 117,0,102,102,102,102,102,126
570 SYMBOL 118,0,102,102,102,102,60,24
580 SYMBOL 120,255,255,195,195,195,255,255
590 SYMBOL 121,93,107,54,28,8,28,20,54
600 SYMBOL 123,0,31,63,113,117,113,63,31
:SYMBOL 125,0,248,252,94,94,78,252,248
610 SYMBOL 97,127,1,7,8,8,7,2,6:SYMBOL 9
8,255,192,240,136,136,240,32,48
620 SYMBOL 91,64,2,21,73,20,41,2,36
630 RETURN
640 *****
650 * Alles richtig gemacht *
660 *****
670 IF sc<6750 THEN PEN 1:MODE 1:TAGOFF:
PRINT CHR$(23)CHR$(0):LOCATE 15,12:PRIN
T"OH,SO NOT !!!":PEN 0:END
680 PEN 1:MODE 1:TAGOFF:PRINT CHR$(23)CH
R$(0):
690 DATA Y,D,U,"",H,A,V,E,"",B,R,Q,K,E
,N,"",F,I,R,S,T,"",A,R,E,A,"",,!,!,
700 RESTORE 690:LOCATE 6,10:FOR re=1
TO 30:READ BILD$:PRINT bild$:SOUND 1,70,1
7:FOR tim=1 TO 70:NEXT
710 FOR posi=400 TO 150 STEP-2:TAG:CALL
&BD19:MOVE posi,200:PRINT"ab ":SOUND 2,
500,8,15,0,0,1:SOUND 1,0,10:NEXT
720 LOCATE 13,13:PRINT"CONGRATULATIONS a
b":TAGOFF
730 RESTORE 750:FOR sou=1 TO 11:READ me
lo,laenge
740 SOUND 4,melo,laenge,15,1,1
750 DATA 478,50,0,3,478,20,0,2,478,20,0,
10,358,50,0,10,426,20,0,15,319,75
760 NEXT
770 TAGOFF:LOCATE 16,17:PRINT"SCORE":sc:
PEN 2:LOCATE 19,21:PRINT"DEL":PEN 1
780 IF INKEY(79)=0 THEN 790 ELSE 780
790 CLS:PEN 2:POKE &B1C8,0:LOCATE 6,5:PR
INT"AIRFIGHTER":POKE &B1C8,1:PEN 1
800 LOCATE 17,9:PRINT nam$+",
810 LOCATE 3,13:PRINT"TRAGE DICH IN DIE
'HALL OF BEST' EIN"
820 LOCATE 10,17:INPUT "YOUR NAME : ",ha
llnam$
830 IF sc<7000 THEN LOCATE 16,21:PRINT"P
LATZ - 8" ELSE IF sc<7500 THEN LOCATE 16
,21:PRINT"PLATZ - 6" ELSE IF sc<8000 THE
N LOCATE 16,21:PRINT"PLATZ - 4" ELSE IF

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sc<8500 THEN LOCATE 16,21:PRINT"PLATZ -
3"
840 IF sc>=8500 AND sc<9000 THEN LOCATE
16,21:PRINT"PLATZ - 2"
850 IF sc>=9000 THEN LOCATE 16,21:PEN 2
:PRINT "PLATZ - ":PEN 3
860 RESTORE 880:FOR sou=1 TO 12:READ me
lo,laenge
870 SOUND 4,melo,laenge,15,1,1
880 DATA 478,50,0,3,478,20,0,2,478,20,0,
10,358,50,0,10,426,20,0,15,319,75
890 NEXT:LOCATE 24,21:PRINT"!":PEN 1
900 IF INKEY(79)=0 THEN 910 ELSE 900
910 CLS:LOCATE 10,12:PRINT"ANOTHER GAME
(J/N) ?"
920 IF INKEY(45)=0 THEN RUN ELSE IF INKE
Y(46)=0 THEN CLS:SYMBOL AFTER 236:END EL
SE 920
930 *****
940 * Bewegung Hub1 *
950 *****
960 POKE &B338,0:PRINT CHR$(23);CHR$(1):
TAG
970 z=PEEK(&B4F4):GOSUB 1180:IF fue=144
THEN z=0
980 IF xstep=0 AND ystep=0 THEN t=t+1:IF
t>20 THEN t=0:ystep=-1
990 IF z AND 1 THEN sou=sou-1:GOSUB 1320
:ystep=ystep+1
1000 IF z AND 2 THEN sou=sou-1:GOSUB 132
0:ystep=ystep-1
1010 IF z AND 4 THEN sou=sou-1:GOSUB 132
0:xstep=xstep-2
1020 IF z AND 8 THEN sou=sou-1:GOSUB 132
0:xstep=xstep+2
1030 IF z AND 16 THEN SOUND 129,0,20,15,
2,0,20:MOVE x+17,y-14:DRAW x,y-50:POKE &
B338,240:MOVE x+17,y-14:DRAW x,y-50:IF y
-50<=1 THEN lev=lev+1:IF lev>9 THEN 640
ELSE:TAGOFF:PRINT CHR$(23)CHR$(0):GOTO
1700
1040 x=x+xstep:y=y+ystep:IF sou<2 THEN s
ou=2
1050 SOUND 2,500,10,15,0,0,1:SOUND 1,0,s
ou:sou=sou+1:IF sou>10 THEN sou=10
1060 IF y>350 OR y<32 THEN ystep=0
1070 IF x>608 THEN x=608:xstep=0
1080 IF y<20 THEN y=20:ystep=0
1090 IF x<0 THEN x=0:xstep=0
1100 res=res+1:IF res=15 THEN res=0:GOSU
B 1320
1110 MOVE x1,y1:PRINT hub$(1):
1120 POKE &B338,240:MOVE x,y:PRINT hub$(
1):
1130 IF TEST(x+10,y-14)=0 OR TEST(x+22,y
-14)=0 THEN 1560
1140 IF TEST(x+10,y-14)=3 OR TEST(x+22,y
-14)=3 THEN GOSUB 1370
1150 IF TEST(x+2,y)=0 OR TEST(x+30,y)=0
THEN 1560
1160 IF TEST(x+10,y-14)=2 OR TEST(x+22,y
-14)=2 THEN GOSUB 1500
1170 x1=x:y1=y:GOTO 970
1180 *****
1190 * Reste loeschen *
1200 *****
1210 TAGOFF:PRINT CHR$(23);CHR$(0):
1220 IF m=1 AND x<525 THEN LOCATE manx(5
),many(5):PRINT " ":m=0:ou=ou+1
1230 IF m=2 AND x<525 THEN LOCATE manx(4
),many(4):PRINT " ":m=0:ou=ou+1
1240 IF m=3 AND x<525 THEN LOCATE manx(3
),many(3):PRINT " ":m=0:ou=ou+1
1250 IF m=4 AND x<525 THEN LOCATE manx(2
),many(2):PRINT " ":m=0:ou=ou+1
1260 IF m=5 AND x>75 THEN LOCATE manx(1
),many(1):PRINT " ":m=0:ou=ou+1
1270 IF m=6 AND x>75 THEN LOCATE manx(6
),many(6):PRINT " ":m=0:ou=ou+1
1280 IF o=1 AND x>75 THEN LOCATE fasx,f
asy:PRINT " ":o=0
1290 IF ou>=6 AND x<220 AND y>345 THEN l
ev=lev+1:IF lev>9 THEN 640 ELSE sc=sc+15
0:fue=637:GOTO 1700
1300 IF tank=1 AND x>75 THEN LOCATE fas
x,fasy:PRINT " ":
1310 PRINT CHR$(23);CHR$(1):TAG:RETURN
1320 *****
1330 * Fueilverbrauch *
1340 *****
1350 IF fue>135 THEN MOVE fue,2:DRAW R 0,
10,2:fue=fue-2:ELSE GOTO 1630
1360 POKE &B338,240:RETURN
1370 *****
1380 * Maenner aufnehmen *
1390 *****

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1400 IF m=0 THEN sc=sc+100:s=1
1410 IF x>500 AND y<150 THEN m=1
1420 IF x>500 AND y<200 AND y>105 THEN m
=2
1430 IF x>500 AND y<250 AND y>200 THEN m
=3
1440 IF x>500 AND y>250 AND y<350 THEN m
=4
1450 IF x<100 AND y>250 AND y<350 THEN m
=5
1460 IF x<100 AND y<200 AND y>130 THEN m
=6
1470 LOCATE #1,10,2:PRINT #1,sc
1480 IF s>0 THEN FOR t=15 TO 8 STEP-0.5:
SOUND 1,379,10,t:NEXT:s=0:RETURN
1490 RETURN
1500 *****
1510 * Oilfass beruehrt *
1520 *****
1530 IF x<140 AND fue<600 AND tank=0 THE
N TAGOFF:PRINT CHR$(23)CHR$(0):fue=637:
pe=1:fu=1:GOSUB 1760:TAG
1540 IF fu=1 AND tank=0 THEN FOR H=15 TO
8 STEP-0.5:SOUND 1,478,10,H:SOUND 2,458
,10,H:NEXT:o=1:tank=1
1550 RETURN
1560 *****
1570 * Kollision *
1580 *****
1590 OUT &BC00,8:OUT &BD00,1:FOR i=15 TO
5 STEP-0.2:SOUND 1,0,5,i,2,0,10:MOVE x,
y:PRINT"!!":NEXT:OUT &BC00,8:OUT &BD00,
2:m=0:PEN 13
1600 TAGOFF:PRINT CHR$(23);CHR$(0):fue=f
ue-30:FOR a=637 TO fue STEP-1:PLOT a,y2:
DRAW a,12,2:SOUND 1,a,1,5,15:NEXT:IF fue
<135 THEN GOTO 1630
1610 LOCATE 1,1:GOSUB 1770
1620 GOSUB 400:GOTO 930
1630 *****
1640 * Kein Fuel Mehr *
1650 *****
1660 TAG:OUT &BC00,8:OUT &BD00,1:FOR i=1
5 TO 5 STEP-0.1:SOUND 1,0,5,i,2,0,10:MOV
E x,y:PRINT"!!":NEXT:OUT &BC00,8:OUT &B
D00,2:PEN 13
1670 IF sc>hsc THEN hsc=sc:LOCATE #1,34,
2:PRINT #1,hsc
1680 TAGOFF:LOCATE 12,13:PRINT" G A M E
O V E R "
1690 IF JOY(0)=16 THEN 2810 ELSE 1690
1700 *****
1710 * Bildschirmaufbau *
1720 *****
1730 PRINT CHR$(23)CHR$(0):TAGOFF:INK 1
,26:INK 2,11:INK 3,6:INK 0,0:BORDER 1:PA
PER 0:pe=litank=0:fu=0:PEN 1:MODE 1
1740 WINDOW#1,1,40,1,3:PAPER #1,2:CLS #1
:PLOT 0,352,13:DRAW 639,352:DRAW 639,399
:DRAW 0,399:DRAW 0,352:WINDOW #2,1,40,25
,25:PAPER #2,2:CLS #2:PLOT 0,0,13:DRAW 6
39,0:DRAW 639,15:DRAW 0,15:DRAW 0,0
1750 LOCATE #1,3,2:PEN #1,1:PRINT #1,"sc
ore ":sc:LOCATE #1,16,2:PRINT #1,"level
 ":lev:LOCATE #1,28,2:PRINT #1,"high : "
:shsc
1760 LOCATE #2,3,1:PRINT #2,"fuel ":fue:FOR
a=fue TO 135 STEP-2:PLOT a,2,pe:DRAW a,
12:SOUND 1,a,1,5,15:NEXT a:PLOT 0,0,13:D
RAW 640,0:PLOT 0,15,13:DRAW 640,15:IF fu
=1 THEN RETURN ELSE FOR H=15 TO 8 STEP-0
.5:SOUND 1,478,10,H:NEXT h
1770 ON LEV GOSUB 1810,2060,2310,2560,34
70,3720,3970,4220,4470
1780 PEN 2:FOR i=1 TO 6:LOCATE manx(i),m
any(i):PRINT "y":NEXT:PEN 3:FOR i=1 TO 3
:LOCATE fasx,fasy:PRINT "(":NEXT
1790 IF lev>1 THEN GOSUB 400:GOTO 930
1800 RETURN
1810 PRINT:PRINT:PRINT:PRINT"xxxxxxx
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx"
1820 PRINT "xxxxx xxxxxxxx
xx"
1830 PRINT "xx xxxxx
xx"
1840 PRINT "xx xx xxxxx
xxxxxxxxxxxxxx"
1850 PRINT "xxxxxxxxx xxxxxxxxxxxx
xxxxxxxxxxxxxx"
1860 PRINT "xxxxxxxx xxxxxxxxxxxxxx
xxxxxxxxxxxxxx"
1870 PRINT "xxxxxxxx xx xxxxx
xx"
1880 PRINT "xx xx xxxxx
xx"
1890 PRINT "xx xxx xxx

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XXXXXXXXXXXXXXXXX
1900 PRINT "XXXXXXXXX"      XXXX   XXX
XXXXXXXXXXXXXXXXX
1910 PRINT "XXXXXXXXX"      XXXX   XXX
XXXXXXXXXXXXXXXXX
1920 PRINT "XXXXXXXXX"      XXXXXXXXXX
      XX";
1930 PRINT "XX"             XXXXXXXXXX
      XX";
1940 PRINT "XX"             XXXX
XXXXXXXXXXXXXXXXX
1950 PRINT "XXXXXXXXX"      XXXX
XXXXXXXXXXXXXXXXX
1960 PRINT "XXXXXXXXXXXXXXXXXXXXXXXXXXXX" XXXX
XXXXXXXXXXXXXXXXX
1970 PRINT "XXXXXXXXXXXXXXXXXXXXXXXXXXXX"
      XX";
1980 PRINT "XX"             XXXX
      XX";
1990 PRINT "XX"             XXXX
XXXXXXXXXXXXXXXXX
2000 PRINT "XX"             XXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX
2010 PRINT "XX"             XXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX
2020 RESTORE 2030:FOR i=1 TO 6:READ manx
(i),many(i):NEXT
2030 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
2040 fasx=4:fasy=12
2050 RETURN
2060 PRINT:PRINT:PRINT:PRINT "XXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX";
2070 PRINT "XXXXXXXXX"      XXXX
      XX";
2080 PRINT "XX"             XXXX
      XX";
2090 PRINT "XX"             XXXXXXXXXX XXXX
      XX";
2100 PRINT "XXXXXXXXX"      XXXXXXXXXX
XXXXXXXXX";
2110 PRINT "XXXXXXXXX"      XXXXXXXXXX
XXXXXXXXX";
2120 PRINT "XXXXXXXXX"      XXXX
      XX";
2130 PRINT "XX"             XXXXXXXXXX XXXX
      XX";
2140 PRINT "XX"             XXXXXXXXXX
XXXXXXXXX";
2150 PRINT "XXXXXXXXX"      XXXXXXXXXX
XXXXXXXXX";
2160 PRINT "XXXXXXXXX"      XXXX
      XX";
2170 PRINT "XXXXXXXXX"      XXXXXXXXXX XXXX
      XX";
2180 PRINT "XX"             XXXXXXXXXX XXXX
      XX";
2190 PRINT "XX"             XX XXXX
XXXXXXXXXXXXXXXXX
2200 PRINT "XXXXXXXXX"      XX XXXX
XXXXXXXXXXXXXXXXX
2210 PRINT "XXXXXXXXX"      XXXXXXXXXX XXXX
XXXXXXXXXXXXXXXXX
2220 PRINT "XXXXXXXXX"      XXXXXXXXXX XXXX
      XX";
2230 PRINT "XX"             XXXXXXXXXX XXXX
      XX";
2240 PRINT "XX"             XXXXXXXXXX
XXXXXXXXX";
2250 PRINT "XX"             XXXXXXXXXX
XXXXXXXXX";
2260 PRINT "XX"             XXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX
2270 RESTORE 2280:FOR i=1 TO 6:READ manx
(i),many(i):NEXT
2280 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
2290 fasx=4:fasy=12
2300 RETURN
2310 PRINT:PRINT:PRINT:PRINT "XXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX";
2320 PRINT "XXXXXXXXX"      XX
      XX";
2330 PRINT "XX"             XX
      XX";
2340 PRINT "XX"             XX XXXXXXXXXX XX
      XX";
2350 PRINT "XXXXXXXXX"      XX
      XX";
2360 PRINT "XXXXXXXXX"      XX
      XX";
2370 PRINT "XXXXX"          XXX XXXXXXXXXX XX
      XX";
2380 PRINT "XX"             XXX
      XX";

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2390 PRINT "XX"             XXX
      XX";
2400 PRINT "XXXXXXXXX"      XXX XXXXXXXX XX
      XX";
2410 PRINT "XXXXX"          XXX
      XX";
2420 PRINT "XXXXX"          XXX
      XX";
2430 PRINT "XX"             XXX XXXXX XX
      XX";
2440 PRINT "XX"             XXX
      XX";
2450 PRINT "XXXXXXXXX"      XXX
      XX";
2460 PRINT "XXXXX"          XXX XXX XX
      XX";
2470 PRINT "XXXXX"          XXX
      XX";
2480 PRINT "XXXXX"          XXX
      XX";
2490 PRINT "XX"             XXXXXXXX XXXXXXXX
      XX";
2500 PRINT "XX"             XXXXXXXX
      XX";
2510 PRINT "XX"             XXXXXXXX
      XX";
2520 RESTORE 2530:FOR i=1 TO 6:READ manx
(i),many(i):NEXT
2530 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
2540 fasx=4:fasy=12
2550 RETURN
2560 PRINT:PRINT:PRINT:PRINT "XXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX";
2570 PRINT "XXXXXXXXX"
      XX";
2580 PRINT "XX"             XX";
2590 PRINT "XX"             XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2600 PRINT "XXXXXXXXX"      XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2610 PRINT "XXXXXXXXX"      XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2620 PRINT "XXXXXXXXX"
      XX";
2630 PRINT "XX"             XX";
2640 PRINT "XX"             XXXX XXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2650 PRINT "XXXXXXXXX"      XXXX XXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2660 PRINT "XXXXXXXXX"      XXXX XXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2670 PRINT "XXXXXXXXX"      XXXX
      XX";
2680 PRINT "XX"             XXXX
      XX";
2690 PRINT "XX"             XXXX XXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2700 PRINT "XXXXXXXXX"      XXXX XXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2710 PRINT "XXXXXXXXX"      XXXX XXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2720 PRINT "XXXXXXXXX"      XXXX
      XX";
2730 PRINT "XX"             XXXX
      XX";
2740 PRINT "XX"             XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2750 PRINT "XX"             XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2760 PRINT "XX"             XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXX";
2770 RESTORE 2780:FOR i=1 TO 6:READ manx
(i),many(i):NEXT
2780 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
2790 fasx=4:fasy=12
2800 RETURN
2810 ' *****
2820 ' Belohnung Ja o. Nein
2830 ' *****
2840 MODE 1:LOCATE 12,4:PEN 2:PRINT"A I
R F I G H T E R":LOCATE 12,8:PEN 1:PRINT
"YOUR POINTS.":sc:LOCATE 12,11:PRINT"
HE HIGHSCORE.":hsc
2850 IF sc>1000 THEN LOCATE 2,16:PEN 3:P
RINT nam$:PEN 1:LOCATE 10,16:PRINT"IT CO
ULD BE BETTER NEXT TIME !"
2860 IF sc=hsc OR sc>2500 THEN LOCATE 3,
16:PEN 3:PRINT nam$:PEN 1:LOCATE 11,16:P
RINT"YOU'RE VERY GOOD THIS TIME !"
2870 IF sc<1000 THEN LOCATE 3,16:PEN 3:P
RINT nam$:PEN 1:LOCATE 11,16:PRINT"YOU'R

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E VERY BAD THIS TIME !!!"
2880 LOCATE 7,20:PEN 2:PRINT"WILL YOU TR
Y IT AGAIN <J/N> ?"
2890 a$=INKEY$:IF a$="" THEN 2890
2900 IF a$="j" OR a$="J" THEN RUN
2910 IF a$="n" OR a$="N" THEN INK 3,26,0
:SPED INK 30,30:PEN 3:LOCATE 18,23:PRIN
T"GOOD BY":IF INKEY$<"N" THEN PEN 0:EN
D
2920 IF a$<"j" THEN 2890
2930 GOTO 2900
2940 ' *****
2950 ' Titelbild
2960 ' *****
2970 CLS:MODE 1
2980 PEN 2:POKE &B1CB,0:LOCATE 6,4:PRINT
"PIRATER":POKE &B1CB,1
2990 PEN 1:LOCATE 16,8:PRINT"PRESENT BY"
3000 LOCATE 19,23:PEN 2:PRINT"DEL":PEN 1
3010 LOCATE 11,12:PRINT"X X X X X X
XX"
3020 LOCATE 11,13:PRINT"XX XX X X X
X"
3030 LOCATE 11,14:PRINT"X X X X X X
XX"
3040 LOCATE 11,15:PRINT"X X XX X X"
3050 LOCATE 11,16:PRINT"X X X X X"
3060 MK=595:POKE &B338,0:PRINT CHR$(23)C
HR$(1):TAG
3070 EVERY 3 GOSUB 3090
3080 GOTO 3110
3090 MK=MK-1:MOVE MK,96:PRINT"MKP":POKE
&B338,240:IF MK=5 THEN MOVE MK,96:PRINT
"MKP":POKE &B338,0:MK=595
3100 RETURN
3110 IF INKEY(79)=0 THEN MOVE 289,46:PRI
NT"DEL":PEN 1:GOTO 3120 ELSE 3110
3120 ENV 1,=11,7000:ENV 2,1,15,1,15,-1,5
:ENT -1,3,0,75,6,3,-0,75,6:ENT -2,2,2,4,
2,-2,4,1,1,7,1,-1,7
3130 BMUS=4:XMUS=478:RESTORE 3200
3140 READ AMUS:IF AMUS=0 THEN RESTORE 32
10:READ AMUS:IF BMUS=4 THEN BMUS=2 ELSE
BMUS=4
3150 IF AMUS<>1 THEN SOUND 130,AMUS*2,90
,7,1,1:SOUND 132,AMUS*BMUS,160,7,1,2
3160 SOUND 1,XMUS,24,10,2,2:IF XMUS=478
THEN XMUS=379 ELSE XMUS=478
3170 IF INKEY(79)=0 THEN A=REMAIN(0):GOT
O 310
3180 WHILE SB(1)>127:WEND
3190 GOTO 3140
3200 DATA 1,1,1,1,119,1,1,80,1,1,1,1,1
,119,1,1,80,1,1,1,1,1
3210 DATA 119,89,80,71,80,1,95,1
3220 DATA 1,119,89,80,71,80,1
3230 DATA 1,1,119,89,80,71,80,1,95,1
3240 DATA 1,95,89,95,119,119,1
3250 DATA 1,1,60,63,71,80,63,1,80,71,1,8
9,80
3260 DATA 1,60,63,71,80,63,1,80,71,1,89,
80
3270 DATA 1,95,89,95,119,119
3280 DATA 1,1,1,1,1,1,1,0
3290 ' *****
3300 ' Instructionen
3310 ' *****
3320 PRINT CHR$(23)CHR$(0):TAGOFF:MODE
1:LOCATE 11,2:PEN 2:PRINT"A I R F I G H
T E R"
3330 PEN 1:LOCATE 14,6:INPUT "NAME: ",na
m$
3340 IF LEN(nam$)>7 OR LEN(nam$)<1 THEN
3390
3350 LOCATE 14,6:PRINT"OKEY,":LOCATE 6,1
0:PRINT"INSTRUCTIONS, JA ODER NEIN ?"
3360 PEN 3:a$=INKEY$:IF a$="" THEN 3360
3370 IF a$="J" OR a$="j" THEN 3400
3380 IF a$="N" OR a$="n" THEN RETURN
3390 IF a$<"J" THEN 3360
3400 LOCATE 14,13:PEN 3:PRINT"INSTRUCTIO
NEN":LOCATE 20,10:PRINT"JA"
3410 PEN 1:LOCATE 3,16:PRINT"DU MUSST VE
RSUCHEN, DEN Airfighter ":PRINT" DURCH
H DIE HOEHLN ZU STEuern UND ":PRINT"
DIE MAENNER ZU RETTEN,ABER PASS ":PRIN
T" AUF DIE WAENDE AUF ! FALLS DEIN ":
PRINT" fuel AUS GEHT,KANNST DU DAS oil
":
3420 PRINT" FASS HOLEN.UM DAS level ZU
UEBER-":PRINT" SPRINGEN MUSST DU AM AN
FANG ETWAS":PRINT" HERUMBALLERN,BEKOMM
ST ABER KEINE ":PRINT" PUNKTE DAZU. V

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IEL GLUECK !!!
3430 IF INKEY<>" THEN RETURN ELSE 3430
3440 ' *****
3450 ' Zusätzliche Levels
3460 ' *****
3470 PRINT:PRINT:PRINT:PRINT "xxxxxxx
      xxxxxxxxxxxxxxxxxxxxxxxxxx";
3480 PRINT "xx      xxx
      xx";
3490 PRINT "xx      xxx
      xx";
3500 PRINT "xx      xxx xxxxxxxx
      xxxxxxxxxxxxxxx";
3510 PRINT "xxxxxxxxx xxx xxxxxxxx
      xxxxxxxxxxxxxxx";
3520 PRINT "xxxxxxxxx xxx xxxxxxxx
      xxxxxxxxxxxxxxx";
3530 PRINT "xxxxxxxxx
      xx";
3540 PRINT "xx
      xx";
3550 PRINT "xx      xxx xxxxxxxx
      xxxxxxxxxxxxxxx";
3560 PRINT "xxxxxxxxx xxx xxxxxxxx
      xxxxxxxxxxxxxxx";
3570 PRINT "xxxxxxxxx xxx xxxxxxxx
      xxxxxxxxxxxxxxx";
3580 PRINT "xxxxxxxxx xxx
      xx";
3590 PRINT "xx      xxx
      xx";
3600 PRINT "xx      xxxxxxxxxxxxxxx
      xxxxxxxxxxxxxxx";
3610 PRINT "xxxxxxxxx xxxxxxxxxxxxxxx
      xxxxxxxxxxxxxxx";
3620 PRINT "xxxxxxxxx xxxxxxxxxxxxxxx
      xxxxxxxxxxxxxxx";
3630 PRINT "xxxxxx
      xx";
3640 PRINT "xxxxxx
      xx";
3650 PRINT "xxxxx xxxxxxxxxxxxxxx
      xxxxxxxxxxxxxxx";
3660 PRINT "xxx xxxxxxxxxxxxxxx
      xxxxxxxxxxxxxxx";
3670 PRINT "xx xxxxxxxxxxxxxxx
      xxxxxxxxxxxxxxx";
3680 RESTORE 3690:FOR i=1 TO 6:READ manx
(i),many(i):NEXT
3690 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
3700 fasx=4:fasy=12
3710 RETURN
3720 PRINT:PRINT:PRINT:PRINT "xxxxxxx
      xxxxxxxxxxxxxxxxxxxxxxxxxx";
3730 PRINT "xxxxx
      xx";
3740 PRINT "xx
      xx";
3750 PRINT "xx
      xxxxxxx";
3760 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      x xxxxxxx";
3770 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      xx xxxxx";
3780 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      xxx xx";
3790 PRINT "xx
      xx";
3800 PRINT "xx
      xxxxxxx";
3810 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      x xxxxxx";
3820 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      xx xxxxx";
3830 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      xxx xx";
3840 PRINT "xx
      xx";
3850 PRINT "xx
      xxxxxxx";
3860 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      x xxxxxx";
3870 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      xx xxxxx";
3880 PRINT "xxxxxxxxxxxxxxxxxxxxxxxxxxxx
      xxx xx";
3890 PRINT "xxxxx
      xx";
3900 PRINT "xxxxx
      xxxxxxx";
3910 PRINT "xxxxx xxxxxxxx
      xxxxxxxxxxxxxxx";
3920 PRINT "xxxxx xxxxxxxxxxxxxxx
      xxxxxxxxxxxxxxx";
3930 RESTORE 3940:FOR i=1 TO 6:READ manx

```

```

(i),many(i):NEXT
3940 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
3950 fasx=4:fasy=12
3960 RETURN
3970 PRINT:PRINT:PRINT:PRINT "xxxxxxx
      xxxxxxxxxxxxxxxxxxxxxxxxxx";
3980 PRINT "xx
      xx";
3990 PRINT "xx
      xx";
4000 PRINT "xx      xxxxxxxx
      xxxxxxxxxxxxxxx";
4010 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      xxxxxxx";
4020 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      xxxxxxx";
4030 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      xx";
4040 PRINT "xx
      xx";
4050 PRINT "xx      xxxxx
      xxxxxxx";
4060 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      xxxxx";
4070 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      xxx";
4080 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      xx";
4090 PRINT "xx
      xx";
4100 PRINT "xx      xxx
      xxxxxxx";
4110 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      xx";
4120 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      x";
4130 PRINT "xxxxxxxxxxxxxxxxxxxxxxxx
      xx";
4140 PRINT "xxxxx
      xx";
4150 PRINT "xxx
      x";
4160 PRINT "xx xxxxxxxxxxxxxxx
      xxxxxxx";
4170 PRINT "xx xxxxxxxxxxxxxxx
      xxxxxxx";
4180 RESTORE 4190:FOR i=1 TO 6:READ manx
(i),many(i):NEXT
4190 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
4200 fasx=4:fasy=12
4210 RETURN
4220 PRINT:PRINT:PRINT:PRINT "xxxxxxx
      xxxxxxxxxxxxxxxxxxxxxxxxxx";
4230 PRINT "xxxxx xxxxxxx
      xxxxxxx";
4240 PRINT "xx xxxxxxx
      xxx";
4250 PRINT "xx xxxxxxx
      xx xxxxx";
4260 PRINT "xxxxxxxxxxxxxxxxxxxx
      x xxxxxx";
4270 PRINT "xxxxxxxxxxxxxxxxxxxx
      xxxxxxx";
4280 PRINT "xxxxxxxxxxxxxxxxxxxx
      xxx";
4290 PRINT "xx
      xx";
4300 PRINT "xx
      xxxxxxx";
4310 PRINT "xxxxxxxxxxxxxxxxxxxx
      xxxxxxx";
4320 PRINT "xxxxxxxxxxxxxxxxxxxx
      xx";
4330 PRINT "xxxxxxxxxxxxxxxxxxxx
      xxx";
4340 PRINT "xx
      xx";
4350 PRINT "xx xxxxxxx
      x xxxxxx";
4360 PRINT "xxxxxxxxxxxxxxxxxxxx
      xx xxxxx";
4370 PRINT "xxxxxxxxxxxxxxxxxxxx
      xxx xxxxx";
4380 PRINT "xxxxxxxxxxxxxxxx
      xxx xxxxx";
4390 PRINT "xx xxxxxxx
      xxxxxxx";
4400 PRINT "xx
      xxxxxxxxxxx";
4410 PRINT "xx
      xxxxxxxxxxx";
4420 PRINT "xx
      xxxxxxxxxxx";
4430 RESTORE 4440:FOR i=1 TO 6:READ manx

```

```

(i),many(i):NEXT
4440 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
4450 fasx=4:fasy=12
4460 RETURN
4470 PRINT:PRINT:PRINT:PRINT "xxxxxxx
      xxxxxxxxxxxxxxxxxxxxxxxxxx";
4480 PRINT "xx      x x x
      x xx";
4490 PRINT "xx      x x x
      x xx";
4500 PRINT "xx      x x x
      x xxxxxxx";
4510 PRINT "xxxxx x x x
      x xxxxxxx";
4520 PRINT "xxxxx xxxxxxxxxxxxxxx
      x xxxxxxx";
4530 PRINT "xxxxx x x x
      x xx";
4540 PRINT "xx      x x x
      x xx";
4550 PRINT "xx      x x x
      x xxxxxxx";
4560 PRINT "xxxxx x x x
      x xxxxxxx";
4570 PRINT "xxxxx x xxxxxxxxxxxxxxx
      x xxxxxxx";
4580 PRINT "xxxxx x x x
      x xx";
4590 PRINT "xx      x x x
      x xx";
4600 PRINT "xx      x x x
      x xxxxxxx";
4610 PRINT "xxxxx x x x
      x xxxxxxx";
4620 PRINT "xxxxx xxxxxxxxxxxxxxx
      x xxxxxxx";
4630 PRINT "xxxxx
      xx";
4640 PRINT "xxx
      xx";
4650 PRINT "xx      x x
      xxxxxxxxxxx";
4660 PRINT "xx      x xxxxxxx
      xxxxxxxxxxx";
4670 PRINT "xx xxxxxxxxxxxxxxx
      xxxxxxxxxxx";
4680 RESTORE 4690:FOR i=1 TO 6:READ manx
(i),many(i):NEXT
4690 DATA 4,7,36,6,36,11,36,16,36,21,4,1
7
4700 fasx=4:fasy=12
4710 RETURN

```

CHECK V1:PRUEFSUMMEN:			760-	770:	63044
			780-	790:	17192
			800-	810:	74319
			820-	830:	51291
			840-	850:	52896
			860-	870:	33653
			880-	890:	50926
			900-	910:	46185
			920-	930:	18295
			940-	950:	18254
			960-	970:	25574
			980-	990:	35831
			1000-	1010:	9087
			1020-	1030:	53403
			1040-	1050:	44568
			1060-	1070:	76791
			1080-	1090:	78997
			1100-	1110:	33655
			1120-	1130:	83737
			1140-	1150:	76314
			1160-	1170:	95004
			1180-	1190:	21527
			1200-	1210:	15910
			1220-	1230:	6915
			1240-	1250:	6639
			1260-	1270:	8851
			1280-	1290:	59041
			1300-	1310:	38969
			1320-	1330:	19944
			1340-	1350:	58720
			1360-	1370:	14724
			1380-	1390:	29664
			1400-	1410:	87248
			1420-	1430:	15831
			1440-	1450:	11207
			1460-	1470:	14596

1480- 1490: 58363	2020- 2030: 53877	2560- 2570: 30255	3100- 3110: 52005	3640- 3650: 63952	4180- 4190: 53346
1500- 1510: 27142	2040- 2050: 19733	2580- 2590: 56632	3120- 3130: 38765	3660- 3670: 93216	4200- 4210: 19733
1520- 1530: 57430	2060- 2070: 48255	2600- 2610: 91416	3140- 3150: 36069	3680- 3690: 53384	4220- 4230: 21719
1540- 1550: 59967	2080- 2090: 48712	2620- 2630: 36248	3160- 3170: 55024	3700- 3710: 19733	4240- 4250: 126248
1560- 1570: 11519	2100- 2110: 45712	2640- 2650: 71496	3180- 3190: 8196	3720- 3730: 30015	4260- 4270: 25896
1580- 1590: 43889	2120- 2130: 95648	2660- 2670: 68872	3200- 3210: 22112	3740- 3750: 54848	4280- 4290: 72968
1600- 1610: 24874	2140- 2150: 106448	2680- 2690: 59272	3220- 3230: 31444	3760- 3770: 60816	4300- 4310: 51472
1620- 1630: 10438	2160- 2170: 123848	2700- 2710: 76296	3240- 3250: 45542	3780- 3790: 35512	4320- 4330: 54232
1640- 1650: 19551	2180- 2190: 68992	2720- 2730: 56648	3260- 3270: 40065	3800- 3810: 69832	4340- 4350: 98288
1660- 1670: 24275	2200- 2210: 53016	2740- 2750: 81816	3280- 3290: 12968	3820- 3830: 49896	4360- 4370: 30816
1680- 1690: 36160	2220- 2230: 119048	2760- 2770: 67235	3300- 3310: 20323	3840- 3850: 54848	4380- 4390: 20496
1700- 1710: 27806	2240- 2250: 125048	2780- 2790: 47025	3320- 3330: 25696	3860- 3870: 60816	4400- 4410: 63696
1720- 1730: 31505	2260- 2270: 73273	2800- 2810: 11926	3340- 3350: 74427	3880- 3890: 37072	4420- 4430: 60982
1740- 1750: 93502	2280- 2290: 47025	2820- 2830: 33469	3360- 3370: 53658	3900- 3910: 62632	4440- 4450: 47025
1760- 1770: 115943	2300- 2310: 13892	2840- 2850: 115818	3380- 3390: 37630	3920- 3930: 73020	4460- 4470: 11612
1780- 1790: 46271	2320- 2330: 64448	2860- 2870: 104385	3400- 3410: 116675	3940- 3950: 47025	4480- 4490: 51608
1800- 1810: 9932	2340- 2350: 88192	2880- 2890: 73412	3420- 3430: 64968	3960- 3970: 11972	4500- 4510: 111488
1820- 1830: 61928	2360- 2370: 115328	2900- 2910: 64754	3440- 3450: 35406	3980- 3990: 31448	4520- 4530: 54352
1840- 1850: 40296	2380- 2390: 91568	2920- 2930: 9947	3460- 3470: 22530	4000- 4010: 57936	4540- 4550: 80288
1860- 1870: 68152	2400- 2410: 65272	2940- 2950: 11242	3480- 3490: 42968	4020- 4030: 86992	4560- 4570: 86872
1880- 1890: 49552	2420- 2430: 78608	2960- 2970: 4143	3500- 3510: 52656	4040- 4050: 27112	4580- 4590: 54128
1900- 1910: 40776	2440- 2450: 118568	2980- 2990: 74654	3520- 3530: 51232	4060- 4070: 78456	4600- 4610: 111488
1920- 1930: 83048	2460- 2470: 94808	3000- 3010: 38241	3540- 3550: 49792	4080- 4090: 68648	4620- 4630: 42352
1940- 1950: 14376	2480- 2490: 56632	3020- 3030: 47005	3560- 3570: 80376	4100- 4110: 43296	4640- 4650: 80288
1960- 1970: 88912	2500- 2510: 73808	3040- 3050: 31435	3580- 3590: 49088	4120- 4130: 97312	4660- 4670: 67416
1980- 1990: 20512	2520- 2530: 53839	3060- 3070: 43046	3600- 3610: 87936	4140- 4150: 81248	4680- 4690: 53308
2000- 2010: 93816	2540- 2550: 19733	3080- 3090: 26591	3620- 3630: 65032	4160- 4170: 66275	4700- 4710: 19733