

```

10 REM *****
20 REM ***      HORROR-CAVES      ***
30 REM ***                                     ***
40 REM ***  WRITTEN AND DESIGNED  ***
50 REM ***                                     ***
60 REM ***           BY...         ***
70 REM ***                                     ***
80 REM ***      UDO BREHMER      1985 ***
90 REM *****
100 REM
110 REM ++++++
120 REM ++++  Spieleinleitung  ++++
130 REM ++++++
140 REM
150 INK 0,0:INK 1,24:INK 2,2:INK 3,6:BOR
DER 1:MODE 1
160 CLS:PEN 1:PRINT "Sind Sie : "
170 PRINT:PRINT "Anfaenger...../ 1 /"
180 PRINT:PRINT "Amateur...../ 2 /"
190 PRINT:PRINT "Profi...../ 3 /"
200 PRINT:PEN 2:INPUT "Ihre Wahl";w
210 IF w<1 OR w>3 THEN 200

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220 INK 3,6:GOSUB 2720
230 SYMBOL AFTER 32
240 SYMBOL 207,239,231,219,53,204,138,23
5,236
250 SYMBOL 224,24,60,102,126,199,187,255
,126
260 SYMBOL 143,96,156,68,72,38,18,44,112
270 SYMBOL 251,184,28,72,124,20,24,104,2
4
280 SYMBOL 250,26,56,18,62,40,24,22,24
290 SYMBOL 248,186,124,40,56,16,40,40,10
8
300 SYMBOL 249,56,56,108,186,16,40,40,10
8
310 DIM LA(40,25):M=25:O=22:lu=200
320 SPEED KEY 1,1
330 ON BREAK GOSUB 340:GOTO 350
340 SPEED KEY 20,2:CLS:PEN 1:END
350 GOSUB 2210
360 GOTO 1020
370 REM

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380 REM ++++++
390 REM +++++ Haupttroutinen +++++
400 REM ++++++
410 REM
420 INK 1,24:INK 2,2:INK 3,6:INK 0,0:LOC
ATE m,o:PRINT CHR$(249)
430 GOSUB 2600
440 LOCATE 1,24:PRINT"Punkte:";pu
450 IF LA(M,O)=0 THEN 680
460 IF LA(M,O)=1 THEN M=2:GOTO 1120
470 IF LA(M,O)=2 THEN O=2:GOTO 1300
480 IF LA(M,O)=3 THEN O=23:GOTO 1020
490 IF LA(M,O)=4 THEN M=38:GOTO 1220
500 IF LA(M,O)=5 THEN M=3:GOTO 1300
510 IF LA(M,O)=6 THEN O=2:GOTO 1680
520 IF LA(M,O)=7 THEN O=23:GOTO 1300
530 IF LA(M,O)=8 THEN M=38:GOTO 1600
540 IF LA(M,O)=9 THEN M=3:GOTO 1680
550 IF LA(M,O)=10 THEN M=3:GOTO 1780
560 IF LA(M,O)=11 THEN M=38:GOTO 1680
570 IF LA(M,O)=12 THEN O=2:GOTO 2060
580 IF LA(M,O)=13 THEN M=2:GOTO 1880
590 IF LA(M,O)=14 THEN M=38:GOTO 1780
600 IF LA(M,O)=15 THEN O=23:GOTO 1500
610 IF LA(M,O)=16 THEN O=2:GOTO 1880
620 IF LA(M,O)=17 THEN M=38:GOTO 1400
630 IF LA(M,O)=18 THEN M=2:GOTO 1500
640 IF LA(M,O)=19 THEN O=23:GOTO 1120
650 IF LA(M,O)=20 THEN O=2:GOTO 1400
660 IF LA(M,O)=21 THEN M=38:GOTO 1020
670 IF LA(M,O)=22 THEN O=23:GOTO 1780
680 IF LA(M,O)=23 THEN M=38:GOTO 1980
690 IF LA(M,O)=24 THEN M=3:GOTO 2060
700 REM
710 REM ++++++
720 REM +++++ Spielerbewegung +++++
730 REM ++++++
740 REM
750 A$=INKEY$
760 IF A$=CHR$(242) AND LA(M-1,O)<>50 TH
EN M=M-1:LOCATE M,O:PRINT CHR$(251):LOCA
TE M+1,O:PRINT " "
770 IF A$=CHR$(243) AND LA(M+1,O)<>50 TH
EN M=M+1:LOCATE M,O:PRINT CHR$(250):LOCA
TE M-1,O:PRINT " "
780 IF A$=CHR$(240) AND LA(M,O-1)<>50 TH
EN O=O-1:LOCATE M,O:PRINT CHR$(248):LOCA
TE M,O+1:PRINT " "
790 IF A$=CHR$(241) AND LA(M,O+1)<>50 TH
EN O=O+1:LOCATE M,O:PRINT CHR$(249):LOCA
TE M,O-1:PRINT " "
800 IF la(m,o)=40 THEN la(m,o)=0:GOSUB 2
660
810 REM
820 REM ++++++
830 REM +++++ Geister +++++
840 REM ++++++
850 REM
860 g=g+1:IF g=4-w THEN g=0:GOTO 870 ELS
E GOTO 1010
870 IF x>m AND la(x-1,y)=0 THEN x=x-1:LO
CATE x,y:PRINT CHR$(224):LOCATE x+1,y:PR
INT " "
880 IF x<m AND la(x+1,y)=0 THEN x=x+1:LO
CATE x,y:PRINT CHR$(224):LOCATE x-1,y:PR
INT " "

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890 IF y<o AND m=x AND la(x,y+1)=0 THEN
y=y+1:LOCATE x,y:PRINT CHR$(224):LOCATE
x,y-1:PRINT " "
900 IF y>o AND m=x AND la(x,y-1)=0 THEN
y=y-1:LOCATE x,y:PRINT CHR$(224):LOCATE
x,y+1:PRINT " "
910 IF m=x AND o=y THEN SPEED KEY 20,2:S
OUND 1,500,50,4,2,2,28:FOR t=1 TO 3000:N
EXT:RUN
920 REM
930 REM ++++++
940 REM +++++ Luftabnahme +++++
950 REM ++++++
960 REM
970 lu=lu-w:LOCATE 1,23:PRINT"Luft:";lu
980 IF lu<60 THEN SOUND 1,300,4,4:BORDER
3
990 IF INKEY(67)=128 AND pu>=300 THEN lu
=200:pu=pu-300:BORDER 0:GOSUB 2690
1000 IF lu<1 THEN FOR t=1 TO 3000:NEXT:R
UN
1010 GOTO 450
1020 REM *****1
1030 ERASE LA:DIM LA(40,25)
1040 CLS:PEN 2
1050 x=21:y=11
1060 FOR BA=25 TO 10 STEP-1:LOCATE 20,BA
:PRINT CHR$(207):LA(20,BA)=50:NEXT
1070 FOR BA=25 TO 15 STEP-1:LOCATE 30,BA
:PRINT CHR$(207):LA(30,BA)=50:NEXT
1080 FOR BA=20 TO 40:LOCATE BA,10:PRINT
CHR$(207):LA(BA,10)=50:NEXT
1090 FOR BA=30 TO 40:LOCATE BA,15:PRINT
CHR$(207):LA(BA,15)=50:NEXT
1100 FOR BA=11 TO 14:LA(40,BA)=1:NEXT:FO
R BA=20 TO 30:LA(BA,25)=2:NEXT
1110 PEN 1:GOTO 420
1120 REM *****2
1130 ERASE LA:DIM LA(40,25)
1140 CLS:PEN 2
1150 x=29:y=11
1160 FOR BA=1 TO 30:LOCATE BA,10:PRINT C
HR$(207):LA(BA,10)=50:NEXT
1170 FOR BA=1 TO 20:LOCATE BA,15:PRINT C
HR$(207):LA(BA,15)=50:NEXT
1180 FOR BA=10 TO 25:LOCATE 30,BA:PRINT
CHR$(207):LA(30,BA)=50:NEXT
1190 FOR BA=15 TO 25:LOCATE 20,BA:PRINT
CHR$(207):LA(20,BA)=50:NEXT
1200 FOR BA=11 TO 14:LA(1,BA)=21:NEXT:FO
R BA=21 TO 29:LA(BA,25)=20:NEXT
1210 PEN 1:GOTO 420
1220 REM *****3
1230 ERASE LA:DIM LA(40,25)
1240 CLS:PEN 3
1250 x=5:y=14
1260 FOR BA=4 TO 40:LOCATE BA,10:PRINT C
HR$(207):LOCATE BA,15:PRINT CHR$(207):LA
(BA,10)=50:LA(BA,15)=50:NEXT
1270 FOR BA=10 TO 15:LOCATE 3,BA:PRINT C
HR$(207):LA(3,BA)=50:NEXT
1280 FOR BA=11 TO 14:LA(40,BA)=5:NEXT
1290 PEN 1:GOTO 420
1300 REM *****4
1310 ERASE LA:DIM LA(40,25)

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1320 CLS:PEN 3
1330 x=25:y=20
1340 FOR BA=1 TO 25:LOCATE 30,BA:PRINT C
HR$(207):LA(30,BA)=50:NEXT
1350 FOR BA=1 TO 10:LOCATE 20,BA:PRINT C
HR$(207):LA(20,BA)=50:NEXT
1360 FOR BA=1 TO 20:LOCATE BA,10:PRINT C
HR$(207):LOCATE BA,15:PRINT CHR$(207):LA
(BA,10)=50:LA(BA,15)=50:NEXT
1370 FOR BA=15 TO 25:LOCATE 20,BA:PRINT
CHR$(207):LA(20,BA)=50:NEXT
1380 FOR BA=11 TO 14:LA(1,BA)=4:NEXT:FOR
BA=21 TO 29:LA(BA,1)=3:LA(BA,25)=6:NEXT
1390 PEN 1:GOTO 420
1400 REM *****5
1410 ERASE LA:DIM LA(40,25)
1420 CLS:PEN 3
1430 x=21:y=19
1440 FOR BA=1 TO 20:LOCATE 20,BA:PRINT C
HR$(207):LA(20,BA)=50:NEXT
1450 FOR BA=1 TO 15:LOCATE 30,BA:PRINT C
HR$(207):LA(30,BA)=50:NEXT
1460 FOR BA=20 TO 40:LOCATE BA,20:PRINT
CHR$(207):LA(BA,20)=50:NEXT
1470 FOR BA=30 TO 40:LOCATE BA,15:PRINT
CHR$(207):LA(BA,15)=50:NEXT
1480 FOR BA=21 TO 29:LA(BA,1)=19:NEXT:FO
R BA=16 TO 19:LA(39,BA)=18:NEXT
1490 PEN 1:GOTO 420
1500 REM *****6
1510 ERASE LA:DIM LA(40,25)
1520 CLS:PEN 3
1530 x=29:y=16
1540 FOR BA=1 TO 30:LOCATE BA,15:PRINT C
HR$(207):LA(BA,15)=50:NEXT
1550 FOR BA=1 TO 20:LOCATE BA,20:PRINT C
HR$(207):LA(BA,20)=50:NEXT
1560 FOR BA=20 TO 25:LOCATE 20,BA:PRINT
CHR$(207):LA(20,BA)=50:NEXT
1570 FOR BA=15 TO 25:LOCATE 30,BA:PRINT
CHR$(207):LA(30,BA)=50:NEXT
1580 FOR BA=16 TO 19:LA(1,BA)=17:NEXT:FO
R BA=21 TO 29:LA(BA,25)=16:NEXT
1590 PEN 1:GOTO 420
1600 REM *****7
1610 ERASE LA:DIM LA(40,25)
1620 CLS:PEN 2
1630 x=11:y=16
1640 FOR BA=10 TO 40:LOCATE BA,15:PRINT
CHR$(207):LOCATE BA,20:PRINT CHR$(207):L
A(BA,15)=50:LA(BA,20)=50:NEXT
1650 FOR BA=16 TO 19:LOCATE 10,BA:PRINT
CHR$(207):LA(10,BA)=50:NEXT
1660 FOR BA=16 TO 19:LA(40,BA)=9:NEXT
1670 PEN 1:GOTO 420
1680 REM *****8
1690 ERASE LA:DIM LA(40,25)
1700 CLS:PEN 2
1710 x=20:y=19
1720 FOR BA=1 TO 40:LOCATE BA,20:PRINT C
HR$(207):LA(BA,20)=50:NEXT
1730 FOR BA=1 TO 20:LOCATE BA,15:PRINT C
HR$(207):LA(BA,15)=50:NEXT
1740 FOR BA=15 TO 1 STEP-1:LOCATE 20,BA:
PRINT CHR$(207):LOCATE 30,BA:PRINT CHR$(

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207):LA(30,BA)=50:LA(20,BA)=50:NEXT
1750 FOR BA=30 TO 40:LOCATE BA,15:PRINT
CHR$(207):LA(BA,15)=50:NEXT
1760 FOR BA=21 TO 29:LA(BA,1)=7:NEXT:FOR
BA=16 TO 19:LA(1,BA)=8:LA(40,BA)=10:NEX
T
1770 PEN 1:GOTO 420
1780 REM *****9
1790 ERASE LA:DIM LA(40,25)
1800 CLS:PEN 2
1810 x=20:y=19
1820 FOR BA=1 TO 40:LOCATE BA,15:PRINT C
HR$(207):LA(BA,15)=50:NEXT
1830 FOR BA=1 TO 20:LOCATE BA,20:PRINT C
HR$(207):LA(BA,20)=50:NEXT
1840 FOR BA=20 TO 25:LOCATE 20,BA:PRINT
CHR$(207):LA(20,BA)=50:LOCATE 30,BA:PRIN
T CHR$(207):LA(30,BA)=50:NEXT
1850 FOR BA=30 TO 40:LOCATE BA,20:PRINT
CHR$(207):LA(BA,20)=50:NEXT
1860 FOR BA=16 TO 19:LA(1,BA)=11:LA(40,B
A)=13:NEXT:FOR BA=20 TO 30:LA(BA,25)=12:
NEXT
1870 PEN 1:GOTO 420
1880 REM *****10
1890 ERASE LA:DIM LA(40,25)
1900 CLS:PEN 2
1910 x=29:y=19
1920 FOR BA=1 TO 30:LOCATE BA,20:PRINT C
HR$(207):LA(BA,20)=50:NEXT
1930 FOR BA=1 TO 20:LOCATE BA,15:PRINT C
HR$(207):LA(BA,15)=50:NEXT
1940 FOR BA=1 TO 15:LOCATE 20,BA:PRINT C
HR$(207):LA(20,BA)=50:NEXT
1950 FOR BA=20 TO 1 STEP-1:LOCATE 30,BA:
PRINT CHR$(207):LA(30,BA)=50:NEXT
1960 FOR BA=16 TO 19:LA(1,BA)=14:NEXT:FO
R BA=21 TO 29:LA(BA,1)=15:NEXT
1970 PEN 1:GOTO 420
1980 REM *****11
1990 ERASE LA:DIM LA(40,25)
2000 CLS:PEN 3
2010 x=11:y=19
2020 FOR BA=10 TO 40:LOCATE BA,15:PRINT
CHR$(207):LOCATE BA,20:PRINT CHR$(207):L
A(BA,15)=50:LA(BA,20)=50:NEXT
2030 FOR BA=16 TO 19:LOCATE 10,BA:PRINT
CHR$(207):LA(10,BA)=50:NEXT
2040 FOR BA=16 TO 19:LA(40,BA)=24:NEXT
2050 PEN 1:GOTO 420
2060 REM *****12
2070 ERASE LA:DIM LA(40,25)
2080 CLS:PEN 3
2090 x=29:y=19
2100 FOR BA=1 TO 30:LOCATE BA,20:PRINT C
HR$(207):LA(BA,20)=50:NEXT
2110 FOR BA=1 TO 20:LOCATE BA,15:PRINT C
HR$(207):LA(BA,15)=50:NEXT
2120 FOR BA=15 TO 1 STEP-1:LOCATE 20,BA:
PRINT CHR$(207):LA(20,BA)=50:NEXT
2130 FOR BA=20 TO 1 STEP-1:LOCATE 30,BA:
PRINT CHR$(207):LA(30,BA)=50:NEXT
2140 FOR BA=21 TO 29:LA(BA,1)=22:NEXT:FO
R BA=16 TO 19:LA(1,BA)=23:NEXT
2150 PEN 1:GOTO 420

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2160 REM
2170 REM ++++++
2180 REM ++++++      Graphik      ++++++
2190 REM ++++++
2200 REM
2210 CLS
2220 PLOT 20,300,0
2230 FOR ba=1 TO 54
2240 READ a,b,c
2250 DRAWR a,b,c
2260 SOUND 1,50,1,7:SOUND 1,0,2,0
2270 NEXT
2280 DATA 0,-100,3,0,150,3,0,-80,3,50,0,
3,0,-150,3,0,200,3
2290 DATA 28,-50,0,-25,-40,3,25,-40,3,25
,40,3,-25,40,3
2300 DATA 28,0,0,0,-80,3,0,60,3,50,20,3,
3,0,0,0,-80,3,0,60,3,50,20,3,3,0,0
2310 DATA 3,0,0,-25,-40,3,25,-40,3,25,40
,3,-25,40,3,28,0,0,0,-80,3,0,60,3,50,20,
3,3,-40,0,20,2,3,20,-3,3,10,1,3
2320 DATA 60,100,0,-50,-100,3,80,-120,3,
-20,160,0,-40,-40,3,40,-40,3,0,80,3,0,-8
0,3,10,0,3
2330 DATA 3,80,0,25,-80,3,25,80,3,5,-20,
0,40,0,3,-20,20,3,-20,-20,3,30,-60,3
2340 DATA 53,80,0,-40,-26,3,40,-26,3,-40
,-26,3
2350 SPEED INK 20,20
2360 INK 3,0,26:INK 0,0:BORDER 0
2370 LOCATE 9,24:PRINT"Press any key to
play"
2380 REM
2390 REM ++++++
2400 REM ++++++      Musik      ++++++
2410 REM ++++++
2420 REM
2430 RESTORE 2500
2440 FOR mu=1 TO 98
2450 READ k,t,1
2460 SOUND k,t,1.1*1,7:SOUND 1,0,2,0
2470 a$=INKEY$:IF a$(">") THEN RETURN
2480 NEXT
2490 RESTORE 2500:GOTO 2440
2500 DATA 1,239,25,1,239,25,1,239,25,1,2
39,12.5,1,239,12.5,1,239,12.5,1,239,12.5
,1,239,12.5,1,239,12.5,1,239,25
2510 DATA 1,319,25,1,284,25,1,268,25,1,2
53,12.5,2,358,12.5,1,253,12.5,2,358,12.5
,1,284,12.5,2,358,12.5,1,319,12.5,2,358,
12.5
2520 DATA 1,253,12.5,2,358,12.5,1,253,12
.5,2,358,12.5,1,284,12.5,2,358,12.5,1,31
9,12.5,2,358,12.5
2530 DATA 1,239,12.5,2,379,12.5,1,239,12
.5,2,379,12.5,1,284,12.5,2,379,12.5,1,31
9,12.5,2,379,12.5,1,239,12.5,2,379,12.5,
1,239,12.5,2,379,12.5,1,284,12.5,2,379,1
2.5,1,319,12.5,2,379,12.5
2540 DATA 1,253,25,1,284,12.5,1,319,25,1
,284,12.5,1,319,12.5,1,319,12.5,1,284,25
,1,319,12.5,1,379,25,1,0,12,1,319,12.5
2550 DATA 1,253,12.5,2,358,12.5,1,253,12
.5,2,358,12.5,1,284,12.5,2,358,12.5,1,31
9,12.5

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2560 DATA 2,358,12.5,1,253,12.5,2,358,12
.5,1,253,12.5,2,358,12.5,1,284,12.5,2,35
8,12.5,1,319,12.5,2,358,12.5
2570 DATA 1,239,12.5,2,379,12.5,1,239,12
.5,2,379,12.5,1,284,12.5,2,379,12.5,1,31
9,12.5,2,379,12.5,1,239,12.5
2580 DATA 2,379,12.5,1,239,12.5,2,379,12
.5,1,284,12.5,2,379,12.5,1,319,12.5,2,37
9,12.5
2590 DATA 1,253,25,1,284,12.5,1,319,25,1
,284,12.5,1,319,12.5,1,358,12.5,1,379,25
,1,426,12.5,1,478,25,1,0,80
2600 REM *****
2610 FOR e=1 TO 10
2620 ae=INT(RND(1)*39)+1
2630 ab=INT(RND(1)*24)+1
2640 IF la(ae,ab)<>50 THEN LOCATE ae,ab:
PRINT CHR$(143):la(ae,ab)=40 ELSE 2620
2650 NEXT:RETURN
2660 REM *****
2670 SOUND 1,200,10,4
2680 pu=pu+100
2690 LOCATE 1,24:PRINT "Punkte: ";pu
2700 RETURN
2710 REM
2720 REM *****
2730 REM ***      Spielanweisung      ***
2740 REM *****
2750 REM
2760 SPEED KEY 20,2:CLS
2770 LOCATE 1,2:INPUT "Name ";n$
2780 PRINT "Einen Moment.....":FOR t=1
TO 2000:NEXT
2790 PEN 3:PRINT n$:PEN 1
2800 PRINT "In unserem Archiv haben wir
gesehen,dass Sie der faehigste Mann sind
,um diesen Auftrag auszufuehren !!"
2810 PEN 2:PRINT:PRINT"Ihre Aufgabe:":PE
N 3
2820 PRINT"-----":PEN 1
2830 PRINT:PRINT:PRINT" Uns gehen langsa
m, aber sicher die Vor-raete an Metallen
aus! Deshalb sammeln Sie in den Hoehle
n der Pyrenaeen Erze, um uns die Metall
industrie aufrecht zu erhalten."
2840 PEN 3:PRINT:PRINT"Verlieren Sie nic
ht die Orientierung !!!":PEN 1
2850 PRINT:PRINT"Viel Glueck !!!"
2860 LOCATE 9,24:PRINT "Press any key to
go on"
2870 a$=INKEY$:IF a$<>"" THEN RETURN ELS
E 2870

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CHECK V1:PRUEFSUMMEN:

ZEILENNR.: SUMMEN

10- 20: 41506
30- 40: 32487
50- 60: 14405
70- 80: 26282
90- 100: 22444
110- 120: 50076
130- 140: 18970
150- 160: 34404
170- 180: 39282
190- 200: 39002
210- 220: 27050
230- 240: 37655
250- 260: 51074
270- 280: 33226
290- 300: 39770
310- 320: 60376
330- 340: 11915

350- 360: 2210
370- 380: 21593
390- 400: 52871
410- 420: 1773
430- 440: 21810
450- 460: 67191
470- 480: 88911
490- 500: 87438
510- 520: 85274
530- 540: 87301
550- 560: 96288
570- 580: 94637
590- 600: 100605
610- 620: 90241
630- 640: 93507
650- 660: 96135
670- 680: 99863
690- 700: 41447
710- 720: 45517
730- 740: 16519

750- 760: 37418
770- 780: 68330
790- 800: 48522
810- 820: 18970
830- 840: 38281
850- 860: 24938
870- 880: 61020
890- 900: 108252
910- 920: 51045
930- 940: 43956
950- 960: 18970
970- 980: 75372
990- 1000: 46907
1010- 1020: 23502
1030- 1040: 12763
1050- 1060: 64364
1070- 1080: 91226
1090- 1100: 63490
1110- 1120: 25070
1130- 1140: 12763

1150- 1160: 41366
1170- 1180: 69510
1190- 1200: 65728
1210- 1220: 25102
1230- 1240: 12768
1250- 1260: 18697
1270- 1280: 72211
1290- 1300: 25134
1310- 1320: 12768
1330- 1340: 43591
1350- 1360: 43203
1370- 1380: 72877
1390- 1400: 25166
1410- 1420: 12768
1430- 1440: 42858

1450- 1460: 70115
1470- 1480: 65220
1490- 1500: 25198
1510- 1520: 12768
1530- 1540: 41811
1550- 1560: 69340
1570- 1580: 66081
1590- 1600: 25230
1610- 1620: 12763
1630- 1640: 25813
1650- 1660: 79159
1670- 1680: 25262
1690- 1700: 12763
1710- 1720: 42303

1730- 1740: 74074
1750- 1760: 75061
1770- 1780: 25294
1790- 1800: 12763
1810- 1820: 41933
1830- 1840: 56491
1850- 1860: 89882
1870- 1880: 25223
1890- 1900: 12763
1910- 1920: 42226
1930- 1940: 65744
1950- 1960: 80179
1970- 1980: 23897
1990- 2000: 12768

2010- 2020: 25858
2030- 2040: 80218
2050- 2060: 23928
2070- 2080: 12768
2090- 2100: 42226
2110- 2120: 84050
2130- 2140: 78631
2150- 2160: 2764
2170- 2180: 37307
2190- 2200: 18970
2210- 2220: 1709
2230- 2240: 16895
2250- 2260: 16354
2270- 2280: 60637

2290- 2300: 91081
2310- 2320: 87953
2330- 2340: 81298
2350- 2360: 7642
2370- 2380: 40719
2390- 2400: 35739
2410- 2420: 20260
2430- 2440: 10024
2450- 2460: 50201
2470- 2480: 22351
2490- 2500: 4118
2510- 2520: 69804
2530- 2540: 88653
2550- 2560: 70449
2570- 2580: 71898

2590- 2600: 59459
2610- 2620: 26360
2630- 2640: 84726
2650- 2660: 8034
2670- 2680: 14665
2690- 2700: 22738
2710- 2720: 21100
2730- 2740: 50128
2750- 2760: 2964
2770- 2780: 73990
2790- 2800: 42896
2810- 2820: 35318
2830- 2840: 52822
2850- 2860: 56207
2870- : 28368

GESAMTCHECKSUMME: 41005