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10 '***** <24C3>
20 '*          HYPERINVERSI          * <24B6>
30 '*          VON                    * <2407>
40 '*          AURELIANO CRAMERI      * <24C9>
50 '*          FUER                   * <247E>
60 '*          SCHNEIDER CPC-WELT     * <245A>
70 '*          CPC 464/664/6128      JE* <24D1>
80 '***** <244E>
90 '                                <07BF>
100 'Initialisierung                <16A4>
110 '                                <07E7>
120 ENV 1,3,5,1,15,-1,5             <1501>
130 ENT 1,5,1,15                     <0EB3>
140 KEY DEF 1,0:KEY DEF 8,0         <1086>
150 MODE 0:CALL &BB4E:CALL &BC02:B
ORDER 10                             <1524>
160 '                                <074A>
170 'Titel,Menue                    <1223>
180 '                                <0772>
190 LOCATE 1,4:PRINT STRING$(20,21
6):LOCATE 5,5:PRINT"IPERINVERSE":L
OCATE 1,6:PRINT STRING$(20,218)     <3881>
200 LOCATE 2,10:PRINT"Soll ich die
Ziel-"," position bestimmen?"      <37A7>
210 a$=INKEY$:IF a$=""THEN 210 ELS
E IF a$="j"THEN PO=1                 <2C8B>
220 PRINT" 1 Zahlen"," 2 Buchstabe
n"," 3 Symbolen"                   <2F8F>
230 sp=VAL(INKEY$):IF sp<1 OR sp>3
THEN 230                             <2661>
240 PRINT CHR$(10)" Level (3-9) ?"  <1CF7>
250 nu=VAL(INKEY$):IF nu<3 OR nu>1
0 THEN 250                           <2751>

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260 IF nu MOD 2=0 THEN xa=58:ya=11	580 '	<0795>
ELSE xa=64:ya=10	590 'Abfrage	<0E0D>
270 d=(ya-nu-1)/2:d2=nu+1	600 '	<07BD>
280 '	610 f1=MAX(0,b2-3):f2=MIN(nu,b2+1)	
290 'Bildschirmaufbau	:MOVE(b2-1+d)*xa+16,180:PRINT CHR\$(	
300 '	(244);	<5571>
310 LOCATE 2,10:PRINT CHR\$(20)	620 f3=b2-1:f4=b2-1	<20B6>
320 FOR i=184 TO 216 STEP 2:MOVE d	630 IF INKEY(9)=0 AND f3<>b2-1 THE	
*xa,i:DRAWR d2*xa,0,6:NEXT	N 710	<1FFD>
330 MOVE d*xa,216:DRAWR d2*xa,0,1:	640 IF INKEY(1)=0 THEN f3=MIN(f3+1	
MOVE d*xa,184:DRAWR d2*xa,0	,f2)	<2583>
340 FOR i=d TO d+d2:MOVE i*xa,184:	650 IF INKEY(8)=0 THEN f3=MAX(f3-1	
DRAWR 0,32:NEXT	,f1)	<2570>
350 FOR i=0 TO 38 STEP 2:MOVE i+d*	660 IF f3=f4 THEN 630	<15C1>
xa,i+218:DRAWR d2*xa-2*i,0,(i MOD	670 '	<0748>
12)+2:NEXT	680 'Zeichenaustauschung	<194B>
360 FOR i=d TO d+nu:MOVE i*xa+4,18	690 '	<0770>
6:DRAWR xa-8,0,12:DRAWR 0,28,10:MO	700 MOVE(f4+d)*xa+16,180:PRINT CHR	
VE XPOS-4,YPOS:DRAWR-xa+12,0,12:DR	\$(244);:MOVE(f3+d)*xa+16,180:PRINT	
AWR 0,-28,10:NEXT	CHR\$(244);:f4=f3:CALL &BB06:GOTO	
370 FOR i=d TO d+nu:MOVE i*xa+8,18	630	<6086>
8:DRAWR xa-16,0,12:DRAWR 0,24,10:M	710 PLOT-4,-4,2:MOVE(f3+d)*xa+16,2	
OVE XPOS-4,YPOS:DRAWR-xa+20,0,12:D	06:PRINT MID\$(st\$,f3+1,1);	<3C65>
RAWR 0,-24,10:NEXT	720 MOVE(b2-1+d)*xa+16,206:PRINT M	
380 '	ID\$(st\$,f3+1,1);	<35A3>
390 'Zeichenwahl	730 MID\$(st\$,b2,1)=MID\$(st\$,f3+1,1	
400 '	):MID\$(st\$,f3+1,1)=" ":b2=f3+1	<4D55>
410 IF re=1 THEN re=0:GOTO 560	740 mo=mo+1:TAGOFF:LOCATE(13-nu)/2	
420 ON sp GOSUB 790,800,810	,21:PRINT"ZUEGE:";:PEN 1:PRINT mo:	
430 RANDOMIZE TIME	SOUND 2,50,0,0,1,1:IF st\$=en\$THEN	
440 b%=RND*nu+1	GOSUB 850 ELSE PEN 11:TAG	<61FE>
450 FOR i=1 TO nu+1	750 CALL &BB06:MOVE(f3+d)*xa+16,18	
460 IF i=b%THEN c\$=c\$+" ":GOTO 500	0:PRINT CHR\$(244);:GOTO 610	<3199>
	760 '	<07FC>
	770 'Bereich bestimmen	<188A>
470 a%=RND*nu+1:IF a%>nu THEN 470	780 '	<0726>
480 FOR i2=1 TO i:IF CHR\$(a%+li)=M	790 li=48:RETURN	<0F85>
ID\$(c\$,i2,1)THEN 470 ELSE NEXT i2	800 li=64:RETURN	<0F9E>
490 c\$=c\$+CHR\$(a%+li)	810 li=224:RETURN	<0FA8>
500 NEXT i:IF po=1 THEN po=2:st\$=c	820 '	<0776>
\$:c\$="":b2=b%:GOTO 430 ELSE IF po=	830 'Ende	<0B64>
2 THEN en\$=c\$:po=1	840 '	<079E>
510 IF po=0 THEN st\$=c\$:en\$=" ":b2	850 DATA 190,201,190,201,190,253,2	
=b%:FOR i=1 TO nu:en\$=en\$+CHR\$(i+1	13,239,284,284,478,379,284,253	<3E7E>
i):NEXT	860 DATA 379,301,253,239,239,379	<1EFA>
520 st1\$=st\$:en1\$=en\$:b21=b2	870 RESTORE:FOR i=1 TO 20:READ i2:	
530 '	SOUND 1,i2/2:NEXT	<2560>
540 'Anzeige	880 LOCATE 1,7:PRINT CHR\$(20):PRIN	
550 '	T CHR\$(23);CHR\$(0)	<1F79>
560 LOCATE(13-nu)/2,17:PEN 11:PRIN	890 LOCATE 2,10:PRINT"1 neues Spie	
T"START:";:PAPER 3:PEN 1:PRINT st	l"," 2 neues Level"," 3 gleiche Si	
\$:LOCATE(13-nu)/2,19:PAPER 0:PEN 1	tuation"	<4337>
1:PRINT"ZIEL:";:PAPER 3:PEN 1:PR	900 a=VAL(INKEY\$):IF a=1 THEN RUN	<1A26>
INT en\$:LOCATE(13-nu)/2,21:PAPER 0	910 IF a=2 THEN PRINT" Level (3-9)	
:PEN 11:PRINT"ZUEGE: 0"	"":c\$="":en\$="":GOTO 250	<34B1>
570 PRINT CHR\$(23);CHR\$(1):PAPER 6	920 IF a=3 THEN st\$=st1\$:en\$=en1\$:	
:TAG:PLOT-4,-4,2:FOR i=0 TO nu+1:M	b2=b21:re=1:mo=0:GOTO 310	<48BC>
OVE(i+d)*xa+16,206:PRINT MID\$(st\$,	930 GOTO 900	<0966>
i+1,1);:NEXT:PAPER 0		