

SCHNEIDER LISTING MIT CHECKSUMMEN
V 2.0

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100 '*****
101 '      A S T E R O I D S      *
102 '*      Adaption fuer Schneider CPC *
103 '*      von Carsten Reinke *
104 '*****
105 IF PEEK(&8001)<>&40 THEN MEMORY &3FF
F:LOAD"asteroid.bin"
106 POKE &BDEE,&C9
107 MODE 1:INK 0,0:INK 1,2:INK 2,26:INK
3,6:BORDER 0
108 ENV 1,1,15,1,5,-1,15
109 ENT 1,1,25,1,75,-1,1
110 ENV 2,5,3,5,15,-1,5
111 ENT 2,100,3,1
112 ENV 3,5,3,1,15,-1,3
113 ENT 3,50,-5,1,100,3,1
114 ENV 4,15,1,2,15,-1,8
115 al$="ABCDEFGH IJKLMN O P Q R S T U V W X Y Z 0 1 2 3 4
5 6 7 8 9 , . ? ! "
116 DIM n$(11),hs(11)
117 FOR x=1 TO 10:n$(x)="Asteroids*Aster
oids":hs(x)=2100-x*100:NEXT
118 PEN 3
119 LOCATE 11,11:PRINT"written by C. Rei
nke"
120 PEN 1
121 LOCATE 5,13:PRINT"1. Kristall-Modus
: ein"
122 LOCATE 5,15:PRINT"2. Spieleranzahl
: 1 Spieler""
123 LOCATE 5,17:PRINT"3. Geschwindigkeit
: langsam"
124 PEN 2
125 LOCATE 5,20:PRINT"4. Start von 'Aste
roids'"
126 k$="ein":k=&FF
127 s$="1":s=&0
128 g$="langsam":g=40
129 POKE &A400,&80
130 FOR y=0 TO 6:POKE &9D45,y*9.5
131 FOR x=0 TO 72
132 IF TEST(290+x*2,95-y*2)=2 THEN POKE
&9D46,x*2.2:CALL &9D44
133 NEXT: NEXT
134 PEN 1
135 WHILE INKEY(56)<>0
136 IF INKEY(64)=0 THEN IF k$="ein"THEN
k=0:k$="aus"ELSE k=&FF:k$="ein"

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(AA) 141 g$="langsam":g=40
(AH) 142 LOCATE 26,13:PRINT k$
(IH) 143 LOCATE 26,15:PRINT s$
(OK) 144 LOCATE 26,17:PRINT g$
(PE) 145 t=TIME:WHILE TIME-t<25:WEND
146 WEND
(FK) 147 sc=0:as=0
(BC) 148 km=k:sp=s:sg=g
149 le=3:lv=1
(GH) 150 FOR x=&A632 TO &A639:POKE x,0:NEXT
(LD) 151 gs=sg-(lv/10):uf=50-(lv/2):bf=30-(lv
(FN) /4):ka=57+lv*2
(BJ) 152 MODE 1:PEN 2
(HA) 153 LOCATE 3,13:PRINT USING"Eintritt in
(FK) Feld ##";lv;:PRINT" in Sekunden..."
(PL) 154 FOR x=5 TO 1 STEP-1
(HH) 155 LOCATE 25,13:PRINT x;
156 t=TIME:WHILE TIME-t<300:WEND
(KF) 157 SOUND 1,100,10,15
(LK) 158 NEXT
(MD) 159 LOCATE 25,13:PRINT x;
(IF) 160 POKE &A63D,km
161 POKE &A644,sp:POKE &A645,uf:POKE &A6
46,uf
(GE) 162 POKE &A62F,ka:POKE &A62D,bf:POKE &A6
2E,bf
(HA) 163 POKE &9BBC,gs:POKE &9C06,gs
164 POKE &A65A,INT(le/10):POKE &A65B,le
(MD) 165 POKE &A65B,INT(lv/10):POKE &A659,lv
166 hi$=STR$(hs(1)):hi$=RIGHT$(hi$,LEN(h
i$)-1):hi$=STRING$(8-LEN(hi$),48)+hi$
(IH) 167 FOR x=1 TO 8:POKE &A64F+x,VAL(MID$(h
i$,x,1)):NEXT
(CN) 168 POKE &A400,&80:POKE &A401,&30
(DB) 169 CALL &9C6E:CALL &990B
(HD) 170 PEN 2:LOCATE 1,1:PRINT"SCORE":LOCATE
(PF) 17,1:PRINT"HI-SCORE":LOCATE 33,1:PRINT"
(JI) FIELD:":LOCATE 33,2:PRINT"SHIPS:"
(PJ) 171 CALL &9CF9:CALL &9BC7
(KK) 172 sc=0:f=1:FOR x=8 TO 1 STEP-1:sc=sc+P
EEK(&A631+x)*f:f=f*10:NEXT
(CN) 173 le=le+(INT(sc/5000)-INT(as/5000)):as
=sc
(FO) 174 POKE &A400,PEEK(&A400)XOR &80
(IF) 175 IF PEEK(&A631)=0 THEN GOTO 179
(IO) 176 CALL &9D0A
(MD)

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(EB)
(II)
(LC)
(BH)
(PE)
(LM)
(CH)
(MG)
(AG)
(MI)
(GF)
(DE)
(EC)
(GE)
(HJ)
(DI)
(EE)
(KF)
(EB)
(PP)
(GM)
(NG)
(FF)
(DF)
(PP)
(JD)
(GB)
(KB)
(DE)
(MK)
(OD)
(FI)
(JM)
(CN)
(BD)
(OI)
(OM)
(HL)
(GF)
(CK)

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177 le=le-1
178 IF le>0 THEN GOTO 152 ELSE GOTO 184
179 lv=lv+1:IF lv>99 THEN lv=1
180 sc=sc+1000
181 sc$=STR$(sc):sc$=RIGHT$(sc$,LEN(sc$)-1):sc$=STRING$(8-LEN(sc$),48)+sc$
182 FOR x=1 TO 8:POKE &A631+x,VAL(MID$(sc$,x,1)):NEXT
183 GOTO 151
184 IF sc>hi THEN hi=sc
185 MODE 1
186 z=10:WHILE sc>hs(z)AND z>0:z=z-1:WEND
D:z=z+1:IF z=11 THEN 192
187 FOR x=10 TO z+1 STEP-1:n$(x)=n$(x-1):hs(x)=hs(x-1):NEXT
188 hs(z)=sc:n$(z)=""::GOSUB 189:GOSUB 19
5:n$(z)=n$:GOTO 192
189 PEN 1:LOCATE 8,2:PRINT"Die Top-Ten v
on 'Asteroids'"
190 FOR x=1 TO 10:PEN 3:LOCATE 4,3+x*2:P
RINT USING"##. ";x:PEN 2:PRINT n$(x):L
OCATE 29,3+x*2:PEN 1:PRINT USING"#####
#";hs(x):NEXT
191 RETURN
192 GOSUB 189:PEN 1:LOCATE 10,25:PRINT"D
ruecken Sie 'SPACE'";
193 WHILE INKEY(47)=-1:WEND
194 MODE 1:GOTO 118
195 n$="":ze=1:FOR x=1 TO 19
196 PEN 2:LOCATE 7+x,3+z*2:PRINT MID$(al
$,ze,1);
197 IF JOY(0)AND 16 THEN 204
198 IF JOY(0)AND 4 THEN ze=ze-1
199 IF JOY(0)AND 8 THEN ze=ze+1
200 IF ze<1 THEN ze=41
201 IF ze>41 THEN ze=1
202 t=TIME:WHILE TIME-t<15:WEND
203 GOTO 196
204 n$=n$+MID$(al$,ze,1):SOUND &B3,1000,
5,15,,,5
205 t=TIME:WHILE TIME-t<50:WEND
206 NEXT:RETURN

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ENDE DES LISTINGS

Teil 2

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V 2.0

```

100 *****
*
101 * Asteroids - Data-Lader
*
102 *****
*
103 *
104 DATA"0040004800500058006000680070",6
8
105 DATA"0078504050485050505850605068",5
0
106 DATA"50705078A040A048A050A058A060",3
8
107 DATA"A068A070A078F040F048F050F058",2
0
108 DATA"F060F068F070F078404140494051",0
B
109 DATA"4059406140694071407990419049",F
7
110 DATA"905190599061906990719079E041",D
F
111 DATA"E049E051E059E061E069E071E079",C

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(FE) 7 (EE)
(JN) 112 DATA"3042304A3052305A3062306A3072",C (ND)
(MK) 6 (HK)
(OG) 113 DATA"307A8042804A8052805A8062806A",A (NN)
(LC) E (CE)
114 DATA"8072807AD042D04AD052D05AD062",9 (OB)
6 (PP)
(NA) 115 DATA"D06AD072D07A2043204B2053205B",8 (BF)
(BH) 2 (JE)
(PE) 116 DATA"2063206B2073207B7043704B7053",6 (KE)
(AG) D (AB)
(OJ) 117 DATA"705B7063706B7073707BC043C04B",5 (NF)
118 DATA"C053C05BC063C06BC073C07B1044",3 (OM)
E (AF)
(LL) 119 DATA"104C1054105C1064106C1074107C",2 (DB)
C (GH)
(MI) 120 DATA"6044604C6054605C6064606C6074",2 (CK)
4 (IL)
(NP) 121 DATA"607CB044B04CB054B05CB064B06C",0 (JE)
9 (DO)
(JL) 122 DATA"B074B07C0045004D0055005D0065",F (OF)
(PJ) 9 (OC)
123 DATA"006D0075007D5045504D5055505D",E (FG)
3 (LA)
(JB) 124 DATA"5065506D5075507DA045A04DA055",C (JO)
(PP) B (JL)
(FH) 125 DATA"A05DA065A06DA075A07DF045F04D",B (EK)
(OB) 3 (EK)
(GK) 126 DATA"F055F05DF065F06DF075F07D4046",9 (OJ)
(OJ) C (OD)
(AD) 127 DATA"404E4056405E4066406E4076407E",8 (EN)
(KM) A (LN)
(FN) 128 DATA"9046904E9056905E9066906E9076",8 (NC)
(AI) 2 (MK)
(BJ) 129 DATA"907EE046E04EE056E05EE066E06E",6 (IA)
(AF) A (PD)
130 DATA"E076E07E3047304F3057305F3067",5
7
131 DATA"306F3077307F8047804F8057805F",4
1
132 DATA"8067806F8077807F4C260029CBFC",2
E
133 DATA"5E233A00A48657EB790600CB3909",B
3
134 DATA"CB3FC97CC60867E638C07CD64067",5
B
135 DATA"7DC6506FD0247CE607C07CD60867",E
0
136 DATA"C93A01A4010CBCCD19B0ED4904ED",3
B
137 DATA"79FE3028192180302200A4CDA792",B
5
138 DATA"CDEB93CD1995CD909ACDEBB1CDEB",A
B
139 DATA"81C92100102200A4CDB792CDF493",A
B
140 DATA"CD2995CDA19ACD0482CD0482C9F5",F
7
141 DATA"CD90813824F1E56F260001538229",A
4
142 DATA"095E2356E10E0E0604E51AAE7713",1
E
143 DATA"2310F9E1CDA7810DAFB920EDC9F1",3
E
144 DATA"E56F260001638229095E2356E10E",5
8
145 DATA"0E0604E51AAE77132310F9E1CDA7",D
0
146 DATA"810DAFB920EDC97382ABB2E3821B",6
E
147 DATA"8353838B83C383FB8333846B84A3",7

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4
148 DATA"84DBB413854B85B385BB85000300",9
6
149 DATA"000003000000610B0000610B0000",0
5
150 DATA"F00C0000F00C0010F0B60010F0B6",0
4
151 DATA"0030F0C30030F0C30070F0E10B70",7
F
152 DATA"F0E10B0000100CC0000000C000000",A
1
153 DATA"0C0000700C0030E10B10F0E10B0",7
A
154 DATA"F0E10B0F0C30010F0C30000F0C3",F
2
155 DATA"000070B6000030B6000010B60000",4
2
156 DATA"000C0000000C0000000C000000",E
4
157 DATA"00F000000070C0000030F0000030",7
0
158 DATA"F0C00030F0F00030F0F0C30F0C3",B
F
159 DATA"0C30F0F0030C30C0030F000043",B
C
160 DATA"0C00000F0000000C000000000000",E
7
161 DATA"000000C0000000C0000010E00000",7
0
162 DATA"30E0000070E00000F0F00010F0F0",3
0
163 DATA"001EF0F0000F3CF0B0010F7B0000",C
1
164 DATA"030FB000000070C00000000C0C0000",B
D
165 DATA"C02C0010C016F0F0B016F0F0B003",A
6
166 DATA"F0F00003F0F0000170E0000170E0",7
5
167 DATA"00003CC000003CC0000016000000",0
E
168 DATA"16000000300000003000000000",A
8
169 DATA"00000C00000000C00000160000001",0
2
170 DATA"7800000178000003F0C00003F0E0",F
7
171 DATA"0003F0F0C016F0F0C016F0E00016",5
5
172 DATA"F000003C0000000C000000000000",B
8
173 DATA"0C000030C00000F0000033C0000",E
9
174 DATA"0FF000033CF0000FF0F0003CF0F0",3
9
175 DATA"0030F0F00000F0F0000030F00000",1
0
176 DATA"00F0B0000030C0000000C00C0000",2
C
177 DATA"000F0B0000430F000070B70E0070",D
E
178 DATA"F00F0C30F0E10C30F0E00030F0C0",F
8
179 DATA"0010F0B00010F0000010E0000000",7
0
180 DATA"C0000000C0000000C00000000000",4
C
181 DATA"0000000C000010B6000010B60000",3
8
182 DATA"30C3000030C3000070E10B0070E1",9
0
183 DATA"0B00F0F00C00F0F00C10F0F0B610",6

(JF)
(LB)
(IF)
(MJ)
(LN)
(NG)
(IJ)
(JK)
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(KC)
(GL)
(HG)
(LJ)
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(LO)
(OE)
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(EB)
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(ND)
(HF)
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(ID)
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(LN)
(CE)
(OD)
(NA)
(OF)
(KO)
(MC)
(CC)
(FL)
(IH)
(NN)
(DF)

6
184 DATA"F0F0B630B0004330000003000000",B
C
185 DATA"03000010C30000F0B60070F0B630",6
2
186 DATA"F0F0B630F0F00C0070F00C0030F0",0
E
187 DATA"0C0010E10B0000E10B0000610B00",5
7
188 DATA"0003000000030000000300300000",3
9
189 DATA"0030C0000010F0000000F0C00000",A
0
190 DATA"F0F00000F0F0C000F0F0C300F0F0",0
3
191 DATA"0F00F0C30C00F0F00000C30C0010",A
C
192 DATA"0F0000030C000003000000000030",5
1
193 DATA"000000300000003000000070B000",5
0
194 DATA"00F0B00010F0B00030F0C00070F0",3
0
195 DATA"C00378F0C0030FF0E000071EE000",D
2
196 DATA"000F2C0000010F00000003030000",5
1
197 DATA"30038000700178F0E00178F0E000",B
5
198 DATA"3CF0C0003CF0C00016F0B00016F0",6
4
199 DATA"800003F0000003F0000001600000",C
F
200 DATA"01600000000C0000000C00000300",8
4
201 DATA"0000030000000300000016000000",9
C
202 DATA"16C0000016E000003CF000003CF0",2
4
203 DATA"80003CF0F00178F0F00178F0B001",D
F
204 DATA"78C00003E0000003000000000000",1
E
205 DATA"030000000F0000032C000000FC000",1
0
206 DATA"033CC0000FF0C0033CF0C003F0F0",9
0
207 DATA"C000F0F0C00030F0C00000F0C000",F
0
208 DATA"0030E0000000F000000030030000",3
3
209 DATA"00030E0000100F0C0010E10F0B10",5
4
210 DATA"F0C30F00F0F0B700F0F0B000F0F0",6
9
211 DATA"000070E0000070C0000070B00000",7
0
212 DATA"3000000030000000300000F5CD90",E
2
213 DATA"813824F1E56F260001418629095E",A
0
214 DATA"2356E10E0E0604E51AB677132310",F
2
215 DATA"F9E1CDA7810DAFB920EDC9F1E56F",5
F
216 DATA"2600014B8629095E2356E10E0E06",0
4
217 DATA"04E51AB677132310F9E1CDA7810D",5
2
218 DATA"AFB920EDC955868DB6C586FD0B635",2
F
219 DATA"B76DB7A587DD87158B4DB800610B",E

(GB)
(AH)
(IB)
(GM)
(DM)
(KM)
(IM)
(FP)
(KN)
(KF)
(EC)
(LE)
(GE)
(KJ)
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(ML)
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(AL)
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(BN)
(BJ)
(LG)
(MH)
(FD)
(JD)
(II)
(CP)
(AB)
(BH)
(BJ)

6		(PP)	D		(NP)
220	DATA"0010F0E000323C7B0072F078B070",9	(JI)	256	DATA"000033F3CC00323CE600324BC400",8	(MC)
3		(HI)	7		(FK)
221	DATA"F0E108EDD2FCC0E1D2F0C4F8E043",D	(MP)	257	DATA"765ACC00EDD28B00DAFCFF11F96D",2	(HI)
6		(FH)	F		(CP)
222	DATA"C4C8F0F0C070F67A8B16F07A8B20",B	(PJ)	258	DATA"E233856DE232D2CBE633EDA5C400",5	(LO)
C		(JB)	7		(PM)
223	DATA"B4F00010B5860000718000000008",E	(CO)	259	DATA"651EC40076F0CC0033FF88CD90B1",1	(FD)
8		(BN)	1		(IL)
224	DATA"0000000000000018C0000018C00000",2	(GL)	260	DATA"0E0EAF0604E5772310FCE1CDA781",3	(LA)
2		(AM)	6		(GF)
225	DATA"018C00001FCF0001FFFF0C17FF8F",2	(LJ)	261	DATA"0DAFB920F0C9F5CD90B13824F1E5",5	(JD)
B		(PK)	3		(MF)
226	DATA"007FFF080017FF080001DF080001",8	(EO)	262	DATA"6F260001EA8B29095E2356E10E0A",0	(NB)
D		(MH)	A		(JH)
227	DATA"8DB0C0001080C0001000400080008",4	(AF)	263	DATA"0603E51AB677132310F9E1CDA781",4	(BA)
3		(DK)	A		(PA)
228	DATA"000C00008004F038E047F3FEF0C37",E	(AK)	264	DATA"0DAFB920EDC9F1E56F260001F48B",3	(AJ)
8		(NH)	3		(BL)
229	DATA"FFFF8C37FFFF8C13FFFF0801FFFF",6	(HD)	265	DATA"29095E2356E10E0A0603E51AB677",3	(PB)
3		(EF)	7		(FL)
230	DATA"0801CFFF0B138C7F0B370B270007",7	(CM)	266	DATA"132310F9E1CDA7810DAFB920EDC9",6	(LF)
2		(CJ)	0		(OH)
231	DATA"0003000C0001000800000080000000",2	(LH)	267	DATA"FE8B3A897489B289EE891C895889",8	(PP)
0		(CC)	0		(DA)
232	DATA"000077CC0000FCE60000DA7B0000",7	(CB)	268	DATA"9489D08970C8A11860031F00070F1",2	(DN)
A		(FF)	5		(CK)
233	DATA"C8B50000EDB50011FEF30033F3EE",3	(MB)	269	DATA"80F03D843CF0B4E073C0FCF0C061",0	(HI)
8		(AD)	1		(LB)
234	DATA"00323CE600325A7B0033F03D0011",C	(AJ)	270	DATA"698030E10011E80000650800F4C0",1	(ME)
C		(AL)	4		(LC)
235	DATA"FFF3000011EE0000000000000778B",F	(MN)	271	DATA"10F0E430C3E503F0E13090FC33F0",6	(AF)
0		(MP)	F		(NB)
236	DATA"0000FCFF0000CBF18800DA3D0011",6	(MP)	272	DATA"F01096A400F0B40076B011860020",5	(JB)
7		(KA)	B		(DH)
237	DATA"DA7B0033B46A003278F3CC76D7B4",1	(ID)	273	DATA"D000307100D0398038E0B4606280",5	(ND)
3			8		
238	DATA"88EDD7B48BF87A3DB8FFA5B50011",2		274	DATA"DCB04060498020C1001160000065",A	
9			C		
239	DATA"87790011FBF30000FFEE00001086",7		275	DATA"0800B04000D0E43042E402F0A110",A	
F			5		
240	DATA"000070F08000CB02CC10F8D2E010",1		276	DATA"90AB3360D010922400B004005480",E	
3			9		
241	DATA"F0F08633B47BF030B478F132F090",B		277	DATA"11060020900020608050390028E0",5	
7			8		
242	DATA"3D3230F0F010F1DAEA0178D2EA00",7		278	DATA"80406280DC304040490020B10011",2	
9			9		
243	DATA"A1F0C00061E5080010E400000002",9		279	DATA"400000450800A0400090A01042C4",B	
5			3		
244	DATA"0000000200000027000000270000",5		280	DATA"02B0A01010A83340D010120400A0",2	
0			3		
245	DATA"00270000037F0C0037FFCF017FEF",2		281	DATA"0400540011040020900000000040",D	
9			D		
246	DATA"0C13FFCE00017FCE0000374E0000",B		282	DATA"190028A0804000008B2040000900",9	
F			2		
247	DATA"2727000006030000040100020002",6		283	DATA"20010000400000450000A0400000",8	
0			6		
248	DATA"0003000200130C2F0913CFFF8F01",C		284	DATA"2010024402A0A010000022009000",7	
D			A		
249	DATA"FFFFEF01FFFFEF007FFFCE0037FF",5		285	DATA"0204008004001000000400200000",B	
D			E		
250	DATA"CE00373FCE006F13CE01CE018C01",B		286	DATA"00008040110008800000000008800",E	
F			1		
251	DATA"0C000C0300000402000002000000",2		287	DATA"4000090020000000000000010000",6	
3			A		
252	DATA"000011FF000033F18B00325ACC00",1		288	DATA"8000000020100044022000000000",1	
4			6		
253	DATA"322DC40033A5C40077F8CC00FCFF",F		289	DATA"220010000204008000000000CD90",1	
5			5		
254	DATA"8800CBF18800DA5ACC00FCC3C400",4		290	DATA"810E0AAF0603E5772310FCE1CDA7",3	
F			1		
255	DATA"77FCCC00007788000000000011EE",3		291	DATA"810DAFB920F0C9F5CD90B13824F1",E	

F
292 DATA"E56F2600018F8A29095E2356E10E",B
C
293 DATA"120605E51AB677132310F9E1CDA7",D
D
294 DATA"810DAFB920EDC9F1E56F260001A1",D
9
295 DATA"8A29095E2356E10E120605E51AB6",5
4
296 DATA"77132310F9E1CDA7810DAFB920ED",0
E
297 DATA"C9B38A0D8B678BC18B188C758CCF",5
3
298 DATA"8C298D838DDDD8D378E918EEB8E45",5
E
299 DATA"8F9F8FF98F5390AD9000303C0000",D
1
300 DATA"00F2F00C00017AF0E00030F03DFB",9
1
301 DATA"007652F0F0807052ED78807AF0F0",2
9
302 DATA"C3C47A3D96F8C4F0F1F0F8C0E178",7
2
303 DATA"F0D0C03CC3B0D00CF1F8A178C034",0
1
304 DATA"C3F0F18B247096F88030F2F0CB00",A
B
305 DATA"11FA30E00000F0F00C000003F600",0
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306 DATA"0000000000000000000000000000",0
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307 DATA"0000000000000000000033CC00000076",7
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308 DATA"E6000000747B00000065B5000000",E
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309 DATA"EDB5880000DADA880000CB968800",4
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310 DATA"00FC3D88000077F300000011EE00",2
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311 DATA"0000000000000000000000000000",0
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312 DATA"0000000000000000000000000000",0
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313 DATA"0400000000040000000004000000",0
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314 DATA"004E00000004E000000004E00000",E
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315 DATA"030FEF0F08017FFFCF000017FF0C",8
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316 DATA"000001EF00000013BF080000131B",F
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317 DATA"08000027018C000006000C00000C",D
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318 DATA"0006000008000200000000000000",1
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319 DATA"000000000000000000000033EE0000",2
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320 DATA"0076F3000000EDB5880000CB9688",7
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321 DATA"0000CB96880011DADACC0011B56D",A
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322 DATA"C40011856DC40011DAEDC40000ED",4
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323 DATA"D2CC0000655A88000076F1880000",D
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324 DATA"33FF000000000000000000000000",3
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325 DATA"0000000000000000000000000000",0
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326 DATA"0000000108000000130800000037",5
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327 DATA"0800F0F7F080037FFFF080013FF",F

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332 DATA"000000FFCC000011F8F788001187",E
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333 DATA"78CC00338748E600325AC3780032",2
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334 DATA"3DED3D00766B3E790065C73EB500",1
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335 DATA"65C73E3D0065C73E7800766B6D6A",4
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336 DATA"00323D0A6A00321EB7E60033A578",C
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337 DATA"CC0011F8F7880000FFCC00000000",1
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338 DATA"0000000000000000000030000010001",0
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347 DATA"0FC4ED7B1F87C4CBC71F96CCFC6B",1
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358 DATA"F8C3000016F8F08000F0C3F6CC11",B
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371 DATA"0000000100000000010000000013",1
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372 DATA"080000001308000000130800000F",4
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373 DATA"3F8F0E0017FFFF0C00017FCF0000",4
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375 DATA"00018C2700000108030000030001",C
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377 DATA"000000000000000000FF00000011",9
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394 DATA"CBF65A8800CB693D8800ED96F300",1
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395 DATA"0076F1EE000033FF000000000000",0
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396 DATA"00000000000000000C0000004000700",1
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397 DATA"000C00130C018C0001CF13090000",A
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398 DATA"7F3F080003FFFF08003FFFEF0003",F
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399 DATA"FFFFEF00003FFFEF000003FFCE00",E

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(IL) 434 DATA"30063EFFDD7700C9DD7701C9DD7E",0
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435 DATA"02D60230063EFFDD7700C9DD7702",C

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460 DATA"1837CD9093CD9093CDA693182C3A",B
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462 DATA"BACB3C32E2A5C93AE3A5FE00CB3D",0
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463 DATA"32E3A5C93AE3A5FE99CB3C32E3A5",9
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466 DATA"CDDC9332E3A52AE2A53AE4A5CD05",3
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469 DATA"A522E8A52AE4A5C385883AE5A5FE",9
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476 DATA"C1E123232310ECC9E5DDDE1DD7E02",D
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479 DATA"FE07280BC9CD9B941838CD879418",7
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489 DATA"AE77E633FE03C45C95C9C921EBA5",3
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492 DATA"077EFEFF2812E5C55E2356EBCD90",B
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493 DATA"B1AF77CDA781AF77C1E123232310",D
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495 DATA"07DD21EBA5DDCB027EC47795DD23",B
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497 DATA"FE19380D2323232310F53EFFDD77",7
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501 DATA"212AA634CD1496E13418C7E118BE",4
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502 DATA"ES23DD7E00BE381CD60FBE301723",B
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503 DATA"DD7E01BE3810D609BE300B212BA6",2
C
504 DATA"34CD1496E13418A0E11897E523DD",E
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507 DATA"96E134C38895E1C38295212196DD",F
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539 DATA"0C0C0C0C0C0C0C0C0C0C0C0C0F0C00",9
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541 DATA"0000000F0C000C000C0F0C0C000C",6
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543 DATA"0C000C0F0C00000C000C0C0C0C0C",7
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559 DATA"4FCDBF98CDBF980D20F73A2CA6B7",7
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561 DATA"F4AF322AA6322BA6322CA61B9C3E",9
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562 DATA"80210040360023BC20FA3E002100",6
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580 DATA"2A03A4223BA6C93A3EA6FEFFC82A",A	{DJ}	614 DATA"CD4394CDDCF98CD2299CD7E97CDD8",E	{HD}
581 DATA"3EA6CD908111329A0E080606E51A",C	{GM}	615 DATA"9CCD8298CDF199CD6195CD2A96CD",F	{MC}
582 DATA"B677132310F9E1CDA7810D20EFC9",2	{GL}	616 DATA"A0963A47A6FE1120F93A31A6FEFF",9	{MI}
583 DATA"0000070E0000000017FEF08000013",9	{CH}	617 DATA"CB3A3AA6FEFFC818B32100C01100",6	{HP}
584 DATA"FFFF8C0030F0F0F0F0C0C3F03DCB",F	{JG}	618 DATA"400608E5D5C501A000EDB0C1D1E1",7	{IB}
585 DATA"F03C12F0ED7BFB0840070F0F0E000",3	{IO}	619 DATA"7CC608677AC6085710EB21011011",8	{JG}
586 DATA"000070E000003A3EA6FEFFC82A3E",9	{NF}	620 DATA"50A606081AE5D5C5CD6998C1D1E1",D	{EN}
587 DATA"A6CD908111329A0E080606E51AB7",3	{IE}	621 DATA"241310F23A58A6210026CD69983A",C	{IB}
588 DATA"2803BE200C132310F5E1CDA7810D",3	{JO}	622 DATA"59A6210027CD69983A5AA6210126",9	{MA}
589 DATA"20EBC9E13EFF323EA6C92A3EA622",0	{LL}	623 DATA"CD69983A5BA6210127C36998067B",9	{JG}
590 DATA"40A63A42A6FEFFC82A42A6180F2A",3	{BE}	624 DATA"2102A436FF233600233600233600",0	{BD}
591 DATA"3EA62242A63A40A6FEFFC82A40A6",E	{CB}	625 DATA"2310F2061521EBA536FF23360023",A	{CJ}
592 DATA"CD90810E080606E536002310FBE1",2	{LL}	626 DATA"36002310F53E00322AA6322BA632",D	{HC}
593 DATA"CDA7810D20F1C93A00A4EE803200",5	{GH}	627 DATA"2CA63231A6323AA6323CA6323FA6",1	{MI}
594 DATA"A4CD629A3A00A4EE803200A4C93A",9	{EP}	628 DATA"3241A63243A632E4A532E5A532E7",C	{BD}
595 DATA"3EA6FE14DBD604323EA6C93A3EA6",A	{LD}	629 DATA"A532E9A53EFF323BA6323EA63240",3	{JI}
596 DATA"FEBDD0C604323EA6C93A3FA6FE02",5	{JC}	630 DATA"A63242A63E1032E6A532E8A53E63",2	{JH}
597 DATA"DBD602323FA6C93A3FA6FE93D0C6",D	{AH}	631 DATA"32E2A53E4B32E3A5C93E12CD1EBB",B	{BE}
598 DATA"02323FA6C93A3EA6FEFFC83E00CD",D	{CM}	632 DATA"CAC181011800CD38BC3E42CD1EBB",0	{PI}
599 DATA"1EBBC4D99A3E02CD1EBBC4E59A3E",7	{DG}	633 DATA"28F9010000CD38BCC3C181CD179C",6	{NC}
600 DATA"0BCD1EBBC4F19A3E01CD1EBBC4FD",A	{CN}	634 DATA"3E003200A4CD349C3E803200A4C9",0	{FN}
601 DATA"9AC93A3EA6FEFFC821E2A53A3EA6",0	{CH}	635 DATA"21399DCDAABC06180E00793CE603",F	{EP}
602 DATA"BE3813180C21E3A53A3FA6BE3812",F	{CP}	636 DATA"4FC5CD19B02AE2A5CD858BC1C579",4	{PA}
603 DATA"180BC9CDD99A18EFCDE59A18EACD",4	{AL}	637 DATA"3C2AE2A5CDF3852100182B7C8520",E	{PP}
604 DATA"F19A18F0CDFD9A18EB3A44A6FEFF",1	{LB}	638 DATA"F8C110DCC9810403E80302009600",7	{BN}
605 DATA"28A118C63A3EA6FEFFC02145A635",C	{HA}	639 DATA"00002100003E00C3F38500000000",9	{KO}
606 DATA"C0211000223EA62146A67E2B77C9",E	{HC}	640 DATA"*ENDE*"	{MN}
607 DATA"3A3EA6FEFFC8CDDC59A3A3EA6FEFF",2	{BJ}	641 adr=&8000:zeile=104:MEMORY &7FFF	{FJ}
608 DATA"C0212196C3AABC3A3900FEB7C8F3",A	{ID}	642 READ d\$:WHILE d\$<>"*ENDE*"	{PP}
609 DATA"3A38002A390032C49B22C59B3EC3",E	{KI}	643 sum=0:FOR dz=0 TO 13	{KJ}
610 DATA"21B79B323800223900FBC9F53A47",7	{JI}	644 d=VAL("&" + MID\$(d\$, (dz*2)+1,2))	{PC}
611 DATA"A6FE1128043C3247A6F1C341B9CD",B	{LJ}	645 POKE adr+dz,d:sum=sum+d	{LC}
612 DATA"979B3E003247A6CD9299CDEF92CD",A	{IH}	646 NEXT dz	{FL}
613 DATA"9B99CDDC91CD6A9BCD619BCD0F9A",7	{NK}	647 READ s\$	{PI}
F		648 IF s\$<>RIGHT\$(HEX\$(sum,4),2)THEN PRI	{CK}
		NT"Fehler in Zeile";zeile:END	{II}
		649 zeile=zeile+1:adr=adr+14	{AN}
		650 READ d\$	{NL}
		651 WEND	{FM}
		652 SAVE"asteroid",b,&0000,&1D50	
		ENDE DES LISTINGS	