

SCHNEIDER LISTING MIT CHECKSUMMEN
V 2.0

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1000 '-----
1010 '----- NIGHTFORCE -----
1020 '-- (c) im Maerz 1987 --
1030 '-- by Alexander Stroh --
1040 '-----
1050 MEMORY &7FFF:MODE 1:PAPER
0:PEN 1:CALL &BC02:INK 1,0:DEFI
NT a-z
1060 LOCATE 12,12:PRINT"READING
LINE ":PEN 3:PRINT CHR$(7)
1070 RESTORE 2000:FOR 1=0 TO &5
76:READ a$:POKE &8000+1,VAL("&"
+a$)
1080 IF 1 MOD 23 THEN 1090 ELSE
LOCATE 25,12:PRINT 2000+1*10/2
3
1090 NEXT:PRINT CHR$(7):INK 3,1
8
1100 RESTORE 3000:FOR 1=0 TO &6

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{OC}
{JI}
{OE}
{JK}
{BG}

{MN}
{ME}

{DI}

{GG}

{JK}

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00:READ a$:POKE &8700+1,VAL("&"
+a$)
1110 IF 1 MOD 23 THEN 1120 ELSE
LOCATE 25,12:PRINT 3000+1*10/2
3
1120 NEXT:PRINT CHR$(7):INK 3,2
6
1130 RESTORE 4000:FOR 1=0 TO &9
50:READ a$:POKE &9000+1,VAL("&"
+a$)
1140 IF 1 MOD 23 THEN 1150 ELSE
LOCATE 25,12:PRINT 4000+1*10/2
3
1150 NEXT:PRINT CHR$(7)
1160 PEN 1:LOCATE 12,14:PRINT"S
AVING OBJECT-CODE"
1170 SAVE"NIGHT.BIN",b,&8000,&1
950:CLS:CALL &BC02:END
1180 '-----
1190 '--- Teil eins ---
1200 '-----
2000 DATA 00,00,00,04,08,00,00,
00,00,00,00,04,08,00,00,00,0
0,00,04,08,00,00
2010 DATA 00,00,00,00,04,08,00,
00,00,00,00,00,04,08,00,00,0
0,00,0C,0C,0C,0C

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{AI}

{ID}
{DD}

{FC}

{HA}
{GA}
{ND}
{PN}
{MM}
{PD}
{FP}

{GC}

{EB}

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2020 DATA 00,00,00,00,0C,5C,AC,
0C,00,00,00,04,0C,FC,FC,0C,08,0
0,00,04,5C,BC,7C
2030 DATA AC,08,00,00,0C,FC,3C,
3C,FC,0C,00,00,0C,BC,3C,3C,7C,0
C,00,04,0C,FC,FC
2040 DATA FC,FC,0C,08,04,2C,0C,
0C,0C,0C,1C,08,04,2C,0C,00,00,0
C,1C,08,04,2C,08
2050 DATA 00,00,04,1C,08,04,0C,
00,00,00,00,0C,08,00,00,00,00,0
0,00,00,00,00,00
2060 DATA 00,00,00,00,00,00,00,
00,00,00,00,00,00,00,00,00,0
0,00,00,00,00,00
2070 DATA 00,00,00,02,00,00,00,
00,00,00,00,02,00,00,00,00,00,0
0,00,02,00,00,00
2080 DATA 00,00,00,00,02,00,00,
00,00,00,00,00,02,00,00,00,00,0
0,00,00,02,00,00
2090 DATA 00,00,00,00,00,02,00,
00,00,00,00,00,00,00,00,00,0
0,00,00,00,00,00
2100 DATA 00,00,00,00,00,00,00,
00,00,00,00,00,00,00,00,00,0
0,00,00,00,00,00

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{OB}

{DB}

{KK}

{FN}

{EE}

{GJ}

{OM}

{EH}

{JJ}

110 DATA 00,00,00,00,00,00,C3,	00,00,00,00,00,00,00,00,00,00,	3,55,50,52,41,20	{JN}
120 DATA 00,00,00,00,00,00,00,00,	00,55,AA,00,00,00	{PE}	3060 DATA 53,4F,46,54,00,3E,03,
130 DATA 4B,87,4B,41,82,C3,00,	2400 DATA 00,00,00,00,FF,FF,00,00,		CD,90,BB,21,07,01,CD,75,BB,CD,0
140 DATA 00,00,00,00,00,00,00,00,	00,00,00,55,FF,FF,AA,00,00,00,0	{KM}	0,89,21,09,87,CD
150 DATA 00,00,00,00,00,00,00,00,	0,55,FF,FF,AA,00	{KG}	3070 DATA 41,C3,CD,03,B9,C3,D1,
160 DATA 15,2A,00,C3,C3,00,15,	2410 DATA 00,00,00,00,FF,FF,FF,FF,		B7,20,50,61,73,73,20,61,6C,6C,2
170 DATA 00,00,00,00,00,00,00,00,	00,00,00,00,FF,FF,FF,FF,00,00,0	{AH}	0,64,61,6E,67,65
180 DATA 00,00,00,00,00,00,00,00,	0,00,FF,FF,FF,FF	{JB}	3080 DATA 72,73,2C,64,65,73,74,
190 DATA 00,00,00,00,00,00,00,00,	2420 DATA 00,00,00,00,55,FF,FF,AA,00,0		72,6F,79,20,74,68,65,20,61,6C,6
200 DATA 00,00,00,00,00,00,00,00,	0,00,00,55,FF,FF	{FO}	9,65,6E,73,20,74
210 DATA 00,00,00,00,00,00,00,00,	2430 DATA AA,00,00,00,00,00,FF,	{JO}	3090 DATA 6F,00,21,09,01,CD,75,
220 DATA 00,00,00,00,00,00,00,00,	FF,00,00,00,00,00,00,55,AA,00,0		BB,CD,00,89,21,E6,87,CD,41,C3,C
230 DATA 00,00,00,00,00,00,00,00,	0,00,00,00,00,00	{EJ}	D,03,B9,C3,0E,88
240 DATA 00,00,00,00,00,00,00,00,	2440 DATA 00,00,00,00,00,00,00,		3100 DATA 20,66,65,74,20,74,68,
250 DATA 00,00,00,00,00,00,00,00,	0,00,00,00,00,AF,21,7B,A6,77,E	{LA}	65,20,67,6C,6F,72,79,20,6F,66,2
260 DATA 00,00,00,00,00,00,00,00,	5,DD,E1,CD,C6,BB		0,73,70,61,63,65
270 DATA 00,00,00,00,00,00,00,00,	2450 DATA CD,1D,DC,11,00,81,0E,	{MI}	3110 DATA 20,66,65,72,20,79,6F,
280 DATA 00,00,00,00,00,00,00,00,	10,06,08,ES,1A,B7,28,07,7E,B7,2		75,72,73,65,6C,66,2E,2E,2E,00,2
290 DATA 00,00,00,00,00,00,00,00,	8,03,DD,77,00,1A	{AK}	1,0C,01,CD,75,BB
300 DATA 00,00,00,00,00,00,00,00,	2460 DATA 77,23,13,10,EF,E1,CD,	{EP}	3120 DATA CD,00,B9,21,23,88,CD,
310 DATA 00,00,00,00,00,00,00,00,	26,BC,0D,20,ES,C9,00,00,CD,C6,B		41,C3,CD,03,B9,C3,4B,88,20,44,6
320 DATA 00,00,00,00,00,00,00,00,	8,CD,1D,BC,11,00	{MM}	F,6E,27,74,20,77
330 DATA 00,00,00,00,00,00,00,00,	2470 DATA 81,0E,10,06,08,ES,1A,	{BM}	3130 DATA 6F,72,72,79,20,61,62,
340 DATA 00,00,00,00,00,00,00,00,	B7,28,02,36,00,23,13,10,F6,E1,C		6F,75,74,20,74,68,65,73,65,20,6
350 DATA 00,00,00,00,00,00,00,00,	D,26,BC,0D,20,EC	{NH}	7,69,61,6E,74,20
360 DATA 00,00,00,00,00,00,00,00,	2480 DATA C9,00,00,00,00,CD,7B,	{NC}	3140 DATA 77,61,76,65,73,20,6F,
370 DATA 00,00,00,00,00,00,00,00,	BB,00,AF,67,4F,CD,1A,BC,CD,29,B		66,00,21,0E,01,CD,75,BB,CD,00,B
380 DATA 00,00,00,00,00,00,00,00,	C,E5,11,50,00,19	{KK}	9,21,60,88,CD,41
390 DATA 00,00,00,00,00,00,00,00,	2490 DATA EB,E1,06,08,C5,ES,D5,	{PG}	3150 DATA C3,CD,03,B9,C3,88,88,
400 DATA 00,00,00,00,00,00,00,00,	01,50,00,ED,B0,E1,CD,29,BC,ES,D		20,6F,70,70,6F,6E,65,6E,74,73,2
410 DATA 00,00,00,00,00,00,00,00,	1,E1,E5,D5,01,50	{MJ}	E,20,43,68,65,63
420 DATA 00,00,00,00,00,00,00,00,	2500 DATA 00,ED,B0,E1,CD,29,BC,		3160 DATA 6B,20,79,6F,75,72,20,
430 DATA 00,00,00,00,00,00,00,00,	EB,E1,CD,29,BC,C1,10,DE,C9,00,0	{JB}	4A,4F,59,53,54,49,43,4B,20,61,6
440 DATA 00,00,00,00,00,00,00,00,	0,21,AS,84,11,09		E,64,20,6C,65,74
450 DATA 00,00,00,00,00,00,00,00,	2510 DATA 00,06,0C,C5,D5,ES,CD,	{BD}	3170 DATA 00,21,10,01,CD,75,BB,
460 DATA 00,00,00,00,00,00,00,00,	AA,BC,E1,D1,C1,19,10,F4,C9,01,0		CD,00,89,21,9D,88,CD,41,C3,CD,0
470 DATA 00,00,00,00,00,00,00,00,	0,00,EF,00,00,06	{FA}	3,B9,C3,C5,88,20
480 DATA 00,00,00,00,00,00,00,00,	2520 DATA 64,00,02,00,00,BE,00,	{AM}	3180 DATA 74,68,65,20,62,61,74,
490 DATA 00,00,00,00,00,00,00,00,	0,00,00,32,00,02,00,00,BE,00,00,0		74,6C,65,20,74,61,6B,65,20,70,6
500 DATA 00,00,00,00,00,00,00,00,	6,32,00,04,00,00	{AH}	C,61,63,65,2C,74
510 DATA 00,00,00,00,00,00,00,00,	2530 DATA 9F,00,00,00,4B,00,04,	{NB}	3190 DATA 68,61,74,27,73,20,6D,
520 DATA 00,00,00,00,00,00,00,00,	00,00,9F,00,00		

3340 DATA CD,DE,BD,22,1A,B6,E1,2B,7C,B5,CA,26,BA,E5,2A,18,B6,23,22,18,B6,C3,08		3620 DATA 06,0C,0E,0C,3E,07,CD,32,BC,06,0A,0E,0A,3E,08,CD,32,B		4220 DATA 92,CD,F2,98,21,7B,A6,6E,26,00,22,18,8F,2A,26,8F,22,2	
3350 DATA BA,ED,5B,1A,B6,21,A4,00,AF,ED,52,22,1C,B6,11,00,00,2A,1C,B6,CD,C0,BB	{KI}	3630 DATA 09,CD,32,BC,06,1A,0E,1A,3E,0A,CD,32,BC,06,06,0E,06,3	{PF}	4230 DATA 00,B9,2A,08,8F,11,01,00,CD,BB,FF,CD,03,B9,CA,4D,93,E	{CH}
3360 DATA 3E,04,CD,DE,BB,21,00,00,11,7E,02,CD,F9,BB,E1,2B,7C,85,CA,5C,0A,E5,2A	{FG}	3640 DATA 06,0E,06,3E,0E,CD,32,BC,06,18,0E,18,3E,0F,CD,32,BC,2	{OB}	4240 DATA 8F,CD,C0,BB,CD,31,84,CD,00,B9,2A,06,8F,11,01,00,CD,B	{PJ}
3370 DATA 16,B6,23,22,16,B6,C3,F3,89,21,0C,00,11,01,00,ED,53,16,86,AF,ED,52,23	{CA}	3650 DATA 21,79,A6,3E,81,77,21,0F,84,3E,00,77,21,10,84,3E,80,7	{BL}	4250 DATA 51,92,ED,5B,14,8F,2A,00,8F,AF,ED,52,22,00,8F,C3,5C,9	{EH}
3380 DATA E5,11,46,00,2A,16,B6,CD,DE,BD,22,1A,B6,11,1E,00,2A,1A,86,AF,ED,52,22	{PJ}	3660 DATA 77,21,39,84,3E,80,77,C3,00,90,00,00,00,00,00,00,00,00,00,00,00	{BG}	4260 DATA 00,8F,19,22,00,8F,CD,00,B9,2A,00,8F,11,00,00,CD,BB,F	{BA}
3390 DATA 1A,B6,ED,5B,1A,B6,21,20,00,CD,C0,BB,3E,04,CD,DE,BB,21,4C,01,11,40,01	{JO}	3670 -----	{FJ}	4270 DATA 92,21,01,00,22,06,8F,11,10,00,2A,02,8F,AF,ED,52,22,0	{EE}
3400 DATA CD,F6,BB,E1,2B,7C,B5,CA,AD,8A,E5,2A,16,B6,23,22,16,B6,C3,6B,BA,11,00	{KK}	3680 ----- Teil drei -----	{PE}	4280 DATA 00,8F,CD,00,B9,2A,00,8F,11,90,00,CD,BB,FF,CD,03,B9,C	{KL}
3410 DATA 00,21,36,00,CD,C0,BB,21,4C,01,11,40,01,CD,F6,BB,11,00,00,21,68,00,CD	{BK}	4000 DATA 21,00,00,22,1C,8F,21,00,00,22,28,8F,21,00,00,22,22,8	{LD}	4290 DATA 22,06,8F,11,10,00,2A,02,8F,AF,ED,52,22,02,8F,ED,5B,1	{KK}
3420 DATA C0,BB,21,4C,01,11,40,01,CD,F6,BB,11,00,00,21,8A,00,CD,C0,BB,21,4C,01	{EN}	4010 DATA 8F,21,48,00,22,2E,8F,ED,5B,2E,8F,21,67,00,CD,C0,BB,C	{GB}	4300 DATA ED,52,22,00,8F,ED,5B,00,8F,2A,02,8F,CD,C0,BB,CD,00,B	{HM}
3430 DATA 11,40,01,CD,F6,BB,21,4C,01,11,9E,00,ED,53,16,86,AF,ED,52,23,ES,11,00	{AC}	4020 DATA 21,50,46,11,01,00,ED,53,16,8F,AF,ED,52,23,ES,21,05,0	{HP}	4310 DATA 00,CD,BB,FF,CD,03,B9,CA,8F,97,CD,00,84,CD,00,B9,2A,2	{GA}
3440 DATA 00,2A,16,B6,CD,C0,BB,3E,00,CD,DE,BB,21,00,00,11,7E,02,CD,F9,BB,E1,2B	{JP}	4030 DATA 1A,8F,AF,ED,52,23,ES,11,40,01,CD,F6,BB,21,4C,01	{GN}	4320 DATA 8F,FF,CD,03,B9,CA,32,93,CD,00,B9,2A,18,8F,11,00,00,C	{LJ}
3450 DATA 7C,B5,CA,1B,8B,ES,2A,16,B6,23,22,16,B6,C3,F2,8A,21,1B,01,CD,75,BB,3E	{II}	4040 DATA 4C,90,E1,2B,7C,B5,CA,70,90,ES,2A,16,8F,23,22,16,8F,C	{LI}	4330 DATA CA,32,93,CD,00,B9,2A,26,8F,ED,5B,02,8F,CD,8B,FF,CD,0	{JH}
3460 DATA 14,CD,5A,BB,3E,00,CD,90,BB,21,18,06,CD,75,BB,CD,00,B9,21,40,8B,CD,41	{AN}	4050 DATA 2A,2E,8F,22,32,8F,21,0F,84,3E,00,77,21,10,84,3E,80,7	{IL}	4340 DATA 08,00,2A,02,8F,AF,ED,52,22,1A,8F,CD,00,B9,2A,1A,8F,E	{NA}
3470 DATA C3,CD,03,B9,C3,4B,8B,4E,47,47,48,54,46,4F,52,43,45,00,21,18,01,CD,75	{NP}	4060 DATA 77,21,39,84,3E,80,77,CD,24,8B,6F,26,00,22,30,8F,CD,0	{CF}	4350 DATA FF,CD,03,B9,CA,2F,93,C3,32,93,CD,F2,98,21,7B,A6,6E,2	{EH}
3480 DATA BB,CD,55,84,21,18,01,CD,75,BB,CD,00,B9,21,67,8B,CD,41,C3,CD,03,B9,C3	{IC}	4070 DATA 04,00,CD,BB,FF,CD,03,B9,CA,ES,90,CD,00,B9,2A,30,8F,1	{NI}	4360 DATA 00,B9,2A,1E,8F,11,00,00,CD,BB,FF,CD,03,B9,C2,85,96,C	{DF}
3490 DATA 6D,8B,50,54,53,00,21,18,12,CD,75,BB,CD,00,B9,21,82,8B,CD,41,C3,CD,03	{DH}	4080 DATA CD,03,B9,CA,ES,90,CD,00,B9,2A,30,8F,11,14,00,CD,BB,FF	{AH}	4370 DATA 2A,12,8F,11,01,00,CD,8B,FF,CD,03,B9,CA,58,94,ED,5B,0	{AA}
3500 DATA B9,C3,86,8B,4C,45,56,00,21,19,01,CD,75,BB,CD,00,B9,21,98,8B,CD,41,C3	{ND}	4090 DATA 91,CD,00,B9,2A,30,8F,11,18,00,CD,BB,FF,CD,03,B9,CA,1	{KB}	4380 DATA C0,BB,CD,31,84,CD,00,09,2A,10,8F,11,01,00,CD,BB,FF,C	{JB}
3510 DATA CD,03,B9,C3,9D,8B,30,00,21,19,12,CD,75,BB,CD,00,B9,21,82,8B,CD,41,C3	{JF}	4100 DATA 04,00,2A,2E,8F,AF,ED,52,22,2E,8F,CD,00,B9,2A,30,8F,1	{AF}	4390 DATA ED,5B,14,8F,2A,0A,8F,AF,ED,52,22,0A,8F,C3,9C,93,ED,5	{CE}
3520 DATA CD,03,B9,C3,86,8B,31,53,54,00,21,01,01,CD,75,BB,CD,00,B9,21,CB,8B,CD	{HA}	4110 DATA CD,03,B9,C2,3D,91,11,04,00,2A,30,8F,AF,ED,52,22,30,8	{CB}	4400 DATA 19,22,0A,8F,CD,00,B9,2A,0A,8F,11,00,00,CD,BB,FF,CD,0	{BM}
3530 DATA 41,C3,CD,03,B9,C3,E0,8B,20,3E,3E,20,53,55,50,52,41,2D,53,4F,46,54	{BD}	4120 DATA 00,2A,2E,8F,19,22,2E,8F,CD,00,B9,2A,30,8F,11,18,00,C	{DH}	4410 DATA 01,00,22,10,8F,11,10,00,2A,0C,8F,AF,ED,52,22,0C,8F,2	{GE}
3540 DATA 20,3C,3C,3C,20,00,11,00,00,21,20,00,CD,C0,BB,3E,0D,C0,DE,BB,21,00,00	{MO}	4130 DATA C2,55,91,11,08,00,2A,30,8F,AF,ED,52,22,30,8F,C3,55,9	{LJ}	4420 DATA CD,00,B9,2A,0A,8F,11,90,00,CD,BB,FF,CD,03,B9,C2,F7,9	{FF}
3550 DATA 11,7E,02,CD,F9,BB,11,00,00,21,22,00,CD,C0,BB,21,00,00,11,7E,02,CD,F9	{DG}	4140 DATA 8F,11,10,00,CD,BB,FF,CD,03,B9,C2,55,91,21,14,00,22,2	{HH}	4430 DATA 8F,11,10,00,2A,0C,8F,AF,ED,52,22,0C,8F,ED,5B,14,8F,2	{BF}
3560 DATA BB,11,00,00,21,7E,01,CD,C0,BB,21,7E,01,11,7E,02,CD,F6,BB,11,00,00,21	{HL}	4150 DATA 2E,8F,11,80,00,CD,BB,FF,CD,03,B9,C2,6D,91,21,7C,00,2	{IF}	4440 DATA 22,0A,8F,ED,5B,0A,8F,2A,0C,8F,CD,C0,BB,CD,00,B9,2A,0	{FK}
3570 DATA 7C,01,CD,C0,BB,21,7C,01,11,7E,02,CD,F6,BB,11,20,00,21,7E,01,CD,C0,BB	{IA}	4160 DATA 8F,21,67,00,CD,C0,BB,CD,31,84,ED,5B,2E,8F,21,67,00,C	{GK}	4450 DATA BB,FF,CD,03,B9,CA,8F,97,CD,00,84,CD,00,B9,2A,22,8F,1	{GG}
3580 DATA 3E,00,CD,DE,BB,21,00,00,11,3C,02,CD,F9,BB,01,0D,0D,C0,5B,BC,06,00,0E	{KP}	4170 DATA 21,38,84,3E,80,77,CD,00,B9,2A,22,8F,11,01,00,CD,BB,F	{AK}	4460 DATA CD,03,B9,CA,3D,94,CD,00,B9,2A,18,8F,11,00,00,CD,BB,F	{MJ}
3590 DATA 00,3E,00,CD,32,BC,06,0A,0E,0A,3E,05,CD,32,BC,06,03,0E,03,3E,03,CD,32	{HA}	4180 DATA 91,CD,00,B9,2A,30,8F,11,10,00,CD,BB,FF,CD,03,B9,C2,0	{BC}	4470 DATA 94,CD,F2,98,21,7B,A6,6E,26,00,22,1E,8F,CD,00,B9,2A,1	{KE}
3600 DATA BC,06,1A,0E,1A,3E,04,CD,32,BC,06,03,0E,03,3E,0C,CD,32,BC,06,00,0E,0D	{DJ}	4190 DATA 24,8F,21,77,00,22,26,8F,21,01,00,22,22,8F,CD,15,85,C	{PJ}	4480 DATA BB,FF,CD,03,B9,C2,0A,97,ED,5B,08,8F,2A,12,8F,CD,DE,B	{BK}
3610 DATA 3E,0D,CD,32,BC,06,18,0E,18,3E,02,CD,32,BC,06,00,0E,03E,06,CD,32,BC	{GK}	4200 DATA 2A,26,8F,19,22,26,8F,ED,5B,24,8F,2A,2C,8F,CD,C0,BB,C	{EG}	4490 DATA B9,2A,1A,8F,11,00,00,CD,BB,FF,CD,03,B9,CA,73,90,11,0	{EK}
	{AP}	4210 DATA 2A,26,8F,11,87,00,CD,BB,FF,CD,03,B9,C2,F8,91,21,00,0	{JJ}	4500 DATA 22,28,8F,21,48,00,22,00,8F,21,48,00,22,0A,8F,21,00,0	{CC}

0,22,08,8F,21,00
 4510 DATA 00,22,12,8F,21,01,00,
 22,06,8F,21,00,00,22,10,8F,11,0
 1,00,2A,2B,8F,AF
 4520 DATA ED,52,22,02,8F,11,10,
 00,2A,02,8F,CD,BE,BD,22,02,8F,E
 D,5B,02,8F,21,B7
 4530 DATA 00,AF,ED,52,22,02,8F,
 11,10,00,2A,02,8F,AF,ED,52,22,0
 C,8F,CD,00,B9,2A
 4540 DATA 2B,8F,11,04,00,CD,BB,
 FF,CD,03,B9,CA,08,95,CD,C3,9B,E
 D,5B,00,8F,2A,02
 4550 DATA 8F,CD,C0,BB,CD,00,84,
 ED,5B,0A,8F,2A,0C,8F,CD,C0,BB,C
 D,00,84,C3,73,90
 4560 DATA 21,7B,A6,6E,26,00,22,
 16,8F,21,79,A6,6E,26,00,22,1A,8
 F,CD,00,B9,2A,16
 4570 DATA 8F,11,00,00,CD,BB,FF,
 CD,03,B9,CA,55,95,21,7B,A6,3E,0
 0,77,21,00,00,22
 4580 DATA 16,8F,21,79,A6,6E,26,
 00,22,1A,8F,11,01,00,2A,1A,8F,1
 9,22,1A,8F,21,79
 4590 DATA A6,3A,1A,8F,77,C3,61,
 95,21,7B,A6,3E,00,77,21,80,00,2
 2,16,8F,CD,00,B9
 4600 DATA 2A,1A,8F,11,81,00,CD,
 BB,FF,CD,03,B9,C2,7C,95,21,04,0
 0,22,14,8F,C3,7C
 4610 DATA 96,CD,00,B9,2A,1A,8F,
 11,82,00,CD,BB,FF,CD,03,B9,C2,C
 2,95,21,08,00,22
 4620 DATA 14,8F,21,19,12,CD,75,
 BB,CD,00,B9,21,A9,95,CD,41,C3,C
 D,03,B9,C3,AD,95
 4630 DATA 32,4E,44,00,CD,00,B9,
 2A,16,8F,11,00,00,CD,BB,FF,CD,0
 3,B9,CA,7C,96,C3
 4640 DATA F7,95,11,04,00,2A,14,
 8F,19,22,14,8F,21,19,12,CD,75,B
 B,CD,00,B9,21,E1
 4650 DATA 95,CD,41,C3,CD,03,B9,
 C3,E5,95,33,52,44,00,CD,00,B9,2
 A,14,8F,11,10,00
 4660 DATA CD,BB,FF,CD,03,B9,CA,
 8F,97,21,20,4E,11,01,00,ED,53,1
 6,8F,AF,ED,52,23
 4670 DATA E5,E1,2B,7C,B5,CA,1B,
 96,E5,2A,16,8F,23,22,16,8F,C3,0
 6,96,CD,A7,BC,CD
 4680 DATA 35,85,11,32,00,2A,1C,
 8F,19,22,1C,8F,21,19,01,CD,75,B
 B,CD,00,B9,2A,1C
 4690 DATA 8F,CD,79,EE,CD,03,B9,
 21,80,3E,11,01,00,ED,53,16,8F,A
 F,ED,52,23,E5,21
 4700 DATA 04,00,11,01,00,ED,53,
 1A,8F,AF,ED,52,23,E5,E1,2B,7C,B
 5,CA,6A,96,E5,2A
 4710 DATA 1A,8F,23,22,1A,8F,C3,
 5B,96,E1,2B,7C,B5,CA,7C,96,E5,2
 A,16,8F,23,22,16
 4720 DATA 8F,C3,49,96,21,00,00,
 22,2B,8F,C3,77,94,ED,5B,14,8F,2
 A,1C,8F,19,22,1C
 4730 DATA 8F,11,77,00,2A,02,8F,
 AF,ED,52,22,1A,8F,11,10,00,2A,1
 A,8F,CD,C1,BD,22
 4740 DATA 1A,8F,ED,5B,1A,8F,2A,
 1C,8F,19,22,1C,8F,21,19,01,CD,7
 5,BB,CD,00,B9,2A
 4750 DATA 1C,8F,CD,79,EE,CD,03,
 B9,ED,5B,00,8F,2A,02,8F,CD,C0,B
 B,CD,31,84,21,38
 4760 DATA 84,3E,80,77,21,39,84,
 3E,80,77,ED,5B,24,8F,2A,26,8F,C
 D,C0,BB,CD,31,84
 4770 DATA ED,5B,00,8F,2A,02,8F,
 CD,C0,BB,CD,0C,99,21,00,00,22,2
 2,8F,21,01,00,22
 4780 DATA 0B,8F,CD,C3,9B,C3,4D,
 93,ED,5B,14,8F,2A,1C,8F,19,22,1
 C,8F,11,77,00,2A
 4790 DATA 0C,8F,AF,ED,52,22,1A,

8F,11,10,00,2A,1A,8F,CD,C1,BD,2
 2,1A,8F,ED,5B,1A
 4800 DATA 8F,2A,1C,8F,19,22,1C,
 8F,21,19,01,CD,75,BB,CD,00,B9,2
 A,1C,8F,CD,79,EE
 4810 DATA CD,03,B9,ED,5B,0A,8F,
 2A,0C,8F,CD,C0,BB,CD,31,84,21,3
 B,84,3E,80,77,21
 4820 DATA 39,84,3E,80,77,ED,5B,
 24,8F,2A,26,8F,CD,C0,BB,CD,31,8
 4,ED,5B,0A,8F,2A
 4830 DATA 0C,8F,CD,C0,BB,CD,0C,
 99,21,00,00,22,22,8F,21,01,00,2
 2,12,8F,CD,C3,9B
 4840 DATA C3,5B,94,ED,5B,00,8F,
 2A,02,8F,CD,C0,BB,CD,31,84,ED,5
 B,0A,8F,2A,0C,8F
 4850 DATA CD,C0,BB,CD,31,84,CD,
 00,B9,2A,22,8F,11,00,00,CD,BB,F
 F,CD,03,B9,CA,D7
 4860 DATA 97,21,3B,84,3E,80,77,
 21,39,84,3E,80,77,ED,5B,24,8F,2
 A,26,8F,CD,C0,BB
 4870 DATA CD,31,84,CD,A7,BC,CD,
 90,84,06,00,0E,00,3E,0F,CD,32,B
 C,3E,00,CD,96,BB
 4880 DATA 3E,0F,CD,90,BB,21,07,
 06,CD,75,BB,CD,00,B9,21,02,9B,C
 D,41,C3,CD,03,B9
 4890 DATA C3,0D,9B,47,41,4D,45,
 20,20,4F,56,45,52,00,21,07,06,C
 D,75,BB,CD,55,84
 4900 DATA 06,02,0E,02,3E,0F,CD,
 32,BC,21,50,46,11,01,00,ED,53,1
 6,8F,AF,ED,52,23
 4910 DATA E5,21,05,00,11,01,00,
 ED,53,1A,8F,AF,ED,52,23,E5,E1,2
 B,7C,B5,CA,4F,9B
 4920 DATA E5,2A,1A,8F,23,22,1A,

8F,C3,3D,9B,E1,2B,7C,B5,CA,61,9
 B,E5,2A,16,8F,23
 4930 DATA 22,16,8F,C3,2E,9B,CD,
 24,BB,6F,26,00,22,30,8F,CD,00,B
 9,2A,30,8F,11,00
 4940 DATA 00,CD,BB,FF,CD,03,B9,
 CA,61,9B,CD,00,B9,2A,30,8F,11,0
 1,00,CD,BB,FF,CD
 4950 DATA 03,B9,CA,C0,9B,CD,00,
 B9,2A,30,8F,11,02,00,CD,BB,FF,C
 D,03,B9,CA,A3,9B
 4960 DATA C3,61,9B,3E,01,CD,0E,
 BC,3E,00,CD,96,BB,3E,0C,CD,5A,B
 B,3E,01,CD,90,BB
 4970 DATA CD,02,BC,CD,00,BB,C3,
 4F,99,CD,00,87,21,7B,A6,6E,26,0
 0,22,1A,8F,21,0F
 4980 DATA 84,3A,1A,8F,77,21,3B,
 84,3A,1A,8F,77,21,79,A6,6E,26,0
 0,22,1A,8F,21,10
 4990 DATA 84,3A,1A,8F,77,21,39,
 84,3A,1A,8F,77,C9,21,0F,84,3E,8
 0,77,21,10,84,3E
 5000 DATA 80,77,ED,5B,24,8F,2A,
 26,8F,CD,C0,BB,CD,00,84,C9,21,0
 F,84,3E,80,77,21
 5010 DATA 10,84,3E,83,77,21,3B,
 84,3E,80,77,21,39,84,3E,83,77,C
 D,00,84,CD,24,85
 5020 DATA 21,E8,03,11,01,00,ED,
 53,16,8F,AF,ED,52,23,E5,E1,2B,7
 C,B5,CA,4B,99,E5
 5030 DATA 2A,16,8F,23,22,16,8F,
 C3,39,99,CD,31,84,C9,C9,00,00,0
 0,00,00,00,00,00

ENDE DES LISTINGS

(CE)

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