

READY.

```
1000 NUMBER      = $FB
1010 CHROUT      = $FFD2
1020 *=$3000
1040             LDA NUMBER
1050             JSR OUTPUT
1060             RTS
1070 OUTPUT      PHA
1080             LSR A
1090             LSR A
1100             LSR A
1110             LSR A
1120             CMP #10
1130             BCC OVER
1140             ADC #6
1150 OVER        ADC #$30
1160             JSR CHROUT
1170             PLA
1180             AND #$0F
1190             CMP #10
1200             BCC OVER2
1210             ADC #6
1220 OVER2       ADC #$30
1230             JSR CHROUT
1240             RTS
```

READY.

READY.

BREAK @ C006

```
ADDR  IRQ  SR  AC  XR  YR  SP
./ C006 EA31 30 65 00 00 F6
```

0	3000	A5FB	LDA	\$FB
1	3002	200630	JSR	\$3006
2	3005	60	RTS	
3	3006	48	PHA	
4	3007	4A	LSR	A
5	3008	4A	LSR	A
6	3009	4A	LSR	A
7	300A	4A	LSR	A
8	300B	C90A	CMP	#\$0A
9	300D	9002	BCC	\$3011
10	300F	6906	ADC	#\$06
11	3011	6930	ADC	#\$30
12	3013	20D2FF	JSR	\$FFD2
13	3016	68	PLA	
14	3017	290F	AND	#\$0F
15	3019	C90A	CMP	#\$0A
16	301B	9002	BCC	\$301F
17	301D	6906	ADC	#\$06
18	301F	6930	ADC	#\$30
19	3021	20D2FF	JSR	\$FFD2
20	3024	60	RTS	
21	3025	04	BYT	\$04

READY.

numeric
output

01

\$D022

10

\$D023

11

\$D000-

Zet karakters ~~in~~ en sprites in
multicolor mode
geef d022 en d023
een kleur

Als \$D01B = 255 dan
zittende sprites over
de 10 data en 11 data
maar boven de 01 data

Als \$D01B = 0 dan
zit de sprite overal boven
