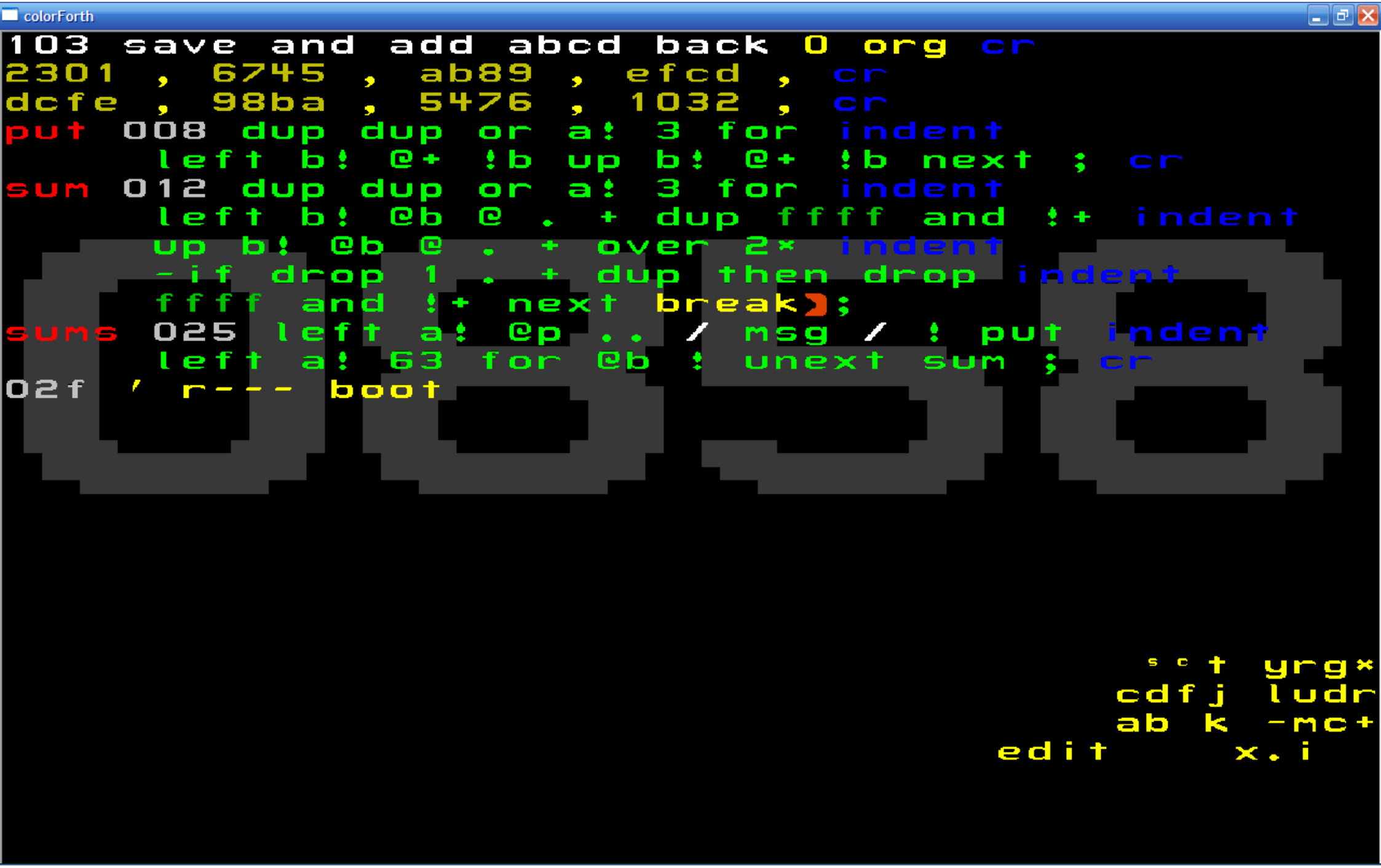
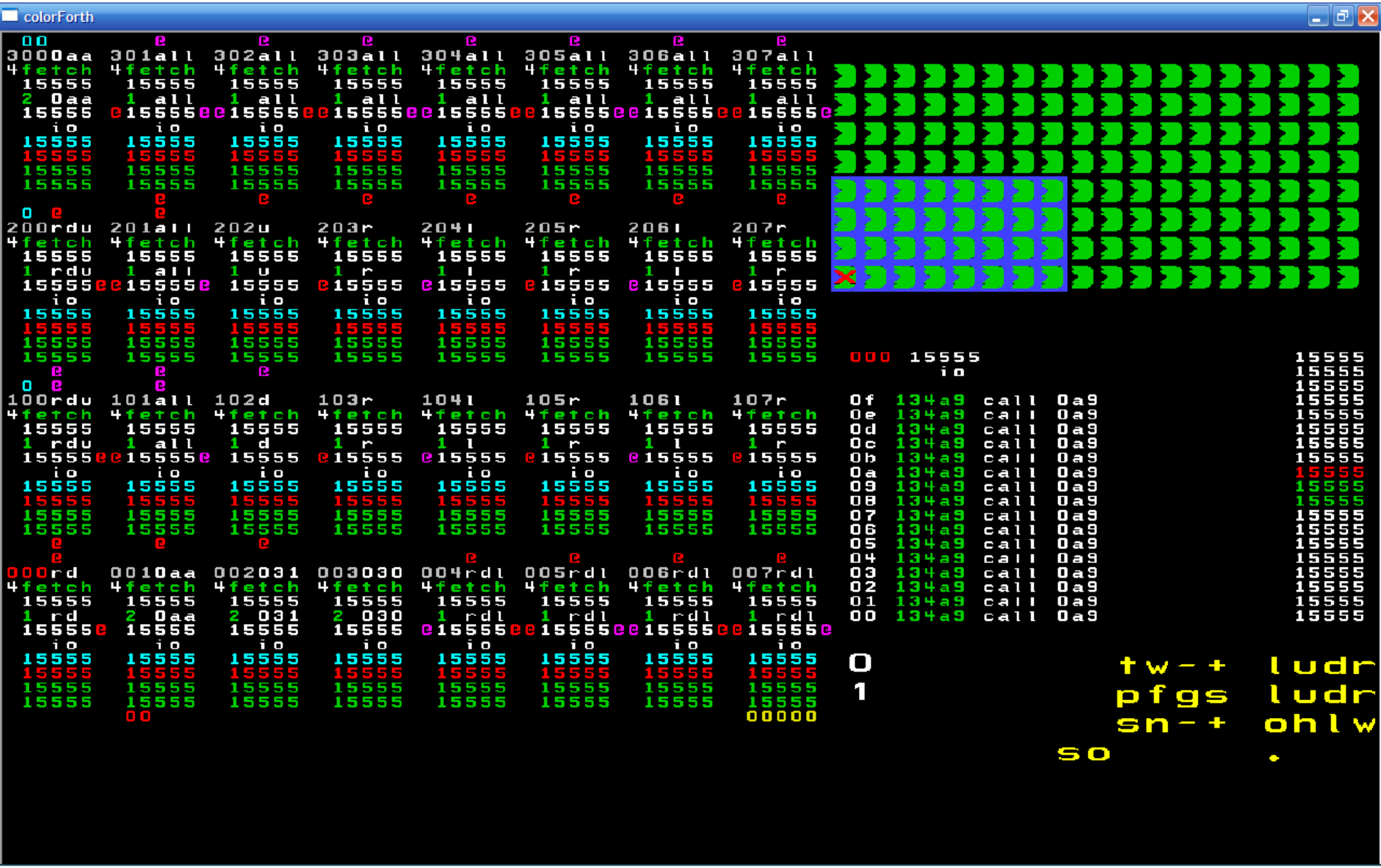
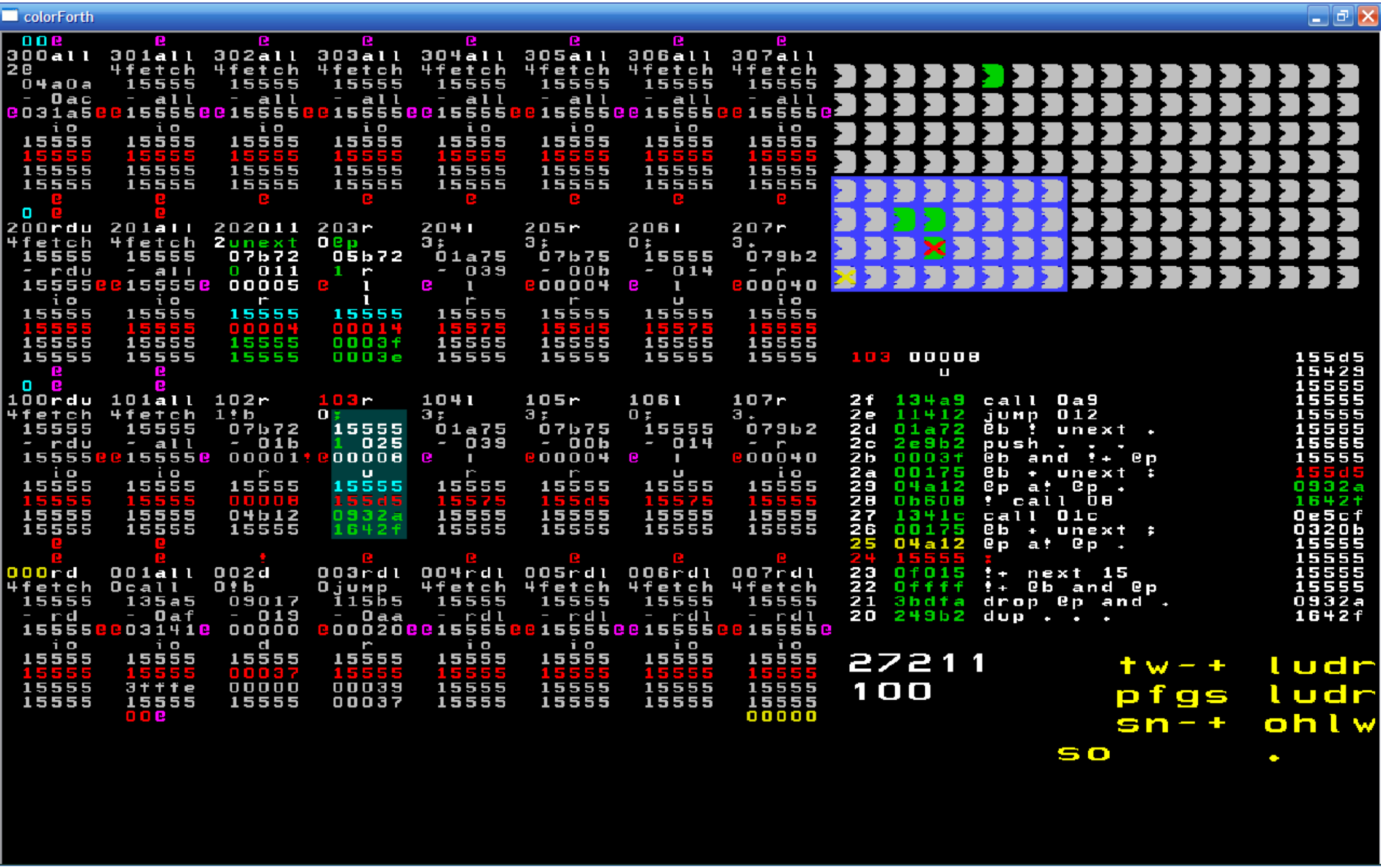
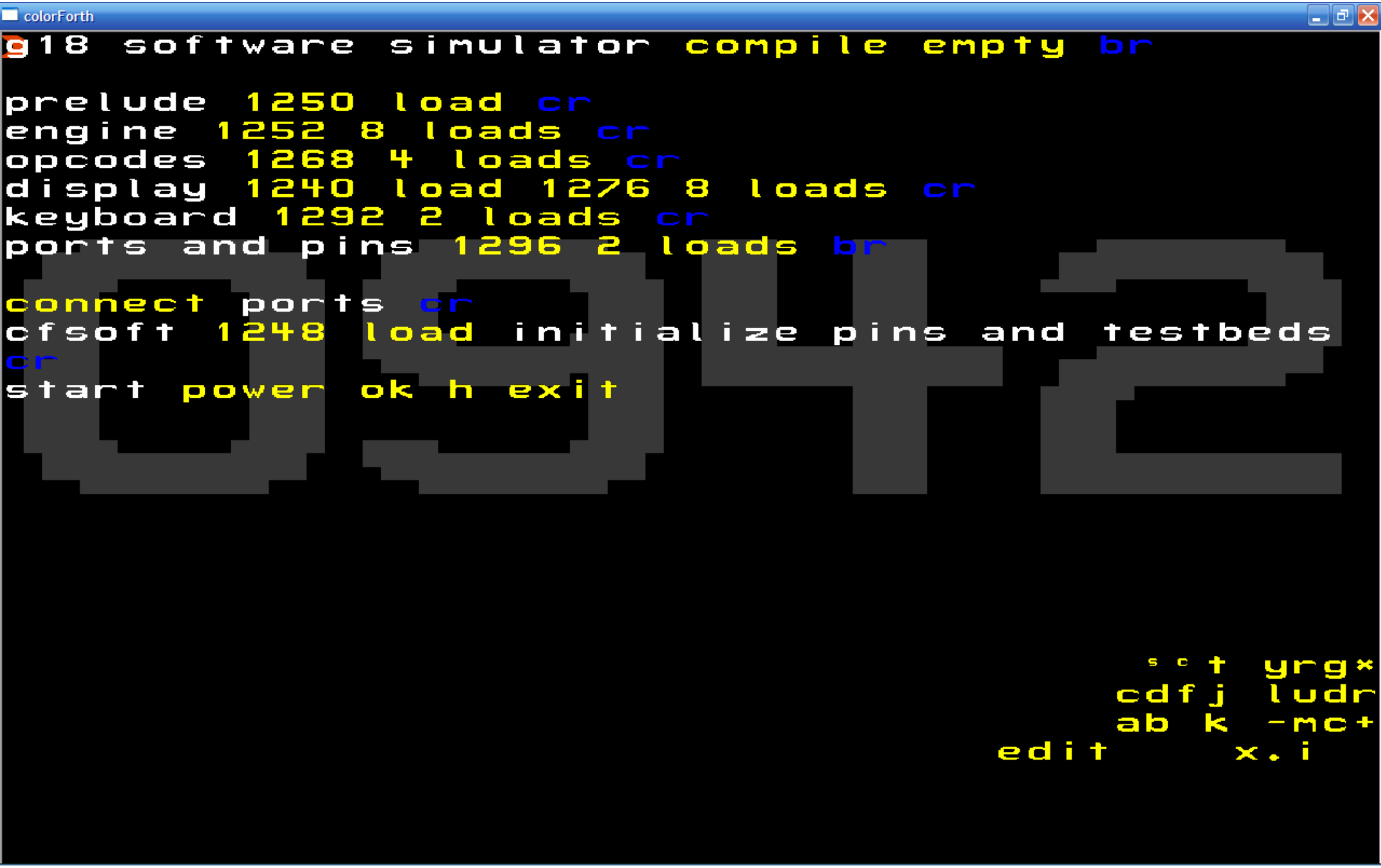

colorForth
103 save and add abcd back 0 org cr
2301 , 6745 , ab89 , efcd , cr
dcfe , 98ba , 5476 , 1032 , cr
put 008 dup dup or a! 3 for indent
left b! @+ !b up b! @+ !b next ; cr
sum 012 dup dup or a! 3 for indent
left b! @b @ . + dup ffff and !+ indent
up b! @b @ . + over 2* indent
-if drop 1 . + dup then drop indent
ffff and !+ next break);
sums 025 left a! @p .. / msg / ! put indent
left a! 63 for @b ! unext sum ; cr
02f ' r--- boot
edit x.i


colorForth
3000aa 301all 302all 303all 304all 305all 306all 307all
4fetch
15555
io
200rdu 201all 202u 203r 204l 205r 206l 207r
100rdu 101all 102d 103r 104l 105r 106l 107r
000rd 0010aa 002031 003030 004rdl 005rdl 006rdl 007rdl
00000
000 15555
0f 134a9 call 0a9
0e 134a9 call 0a9
0d 134a9 call 0a9
0c 134a9 call 0a9
0b 134a9 call 0a9
0a 134a9 call 0a9
09 134a9 call 0a9
08 134a9 call 0a9
07 134a9 call 0a9
06 134a9 call 0a9
05 134a9 call 0a9
04 134a9 call 0a9
03 134a9 call 0a9
02 134a9 call 0a9
01 134a9 call 0a9
00 134a9 call 0a9
0
1
tw-+ ludr
pfgs ludr
sn-+ ohlw
so .


colorForth
103 00008
2f 134a9 call 0a9
2e 11412 jump 012
2d 01a72 @b ! unext .
2c 2e9b2 push . . .
2b 0003f @b and !+ @p
2a 00175 @b + unext ;
29 04a12 @p a! @p .
28 0b608 ! call 08
27 1341c call 01c
26 00175 @b + unext ;
25 04a12 @p a! @p .
24 15555 ;
23 0f015 !+ next 15
22 0ffff !+ @b and @p
21 3bdfa drop @p and .
20 249b2 dup . . .
27211
100
tw-+ ludr
pfgs ludr
sn-+ ohlw
so .


colorForth
g18 software simulator compile empty br
prelude 1250 load cr
engine 1252 8 loads cr
opcodes 1268 4 loads cr
display 1240 load 1276 8 loads cr
keyboard 1292 2 loads cr
ports and pins 1296 2 loads br
connect ports cr
cfsoft 1248 load initialize pins and testbeds
cr
start power ok h exit
s c t yrg*
cdfj ludr
ab k -mc+
edit x.i