casio991cnx(verC)四阶灰度像素编辑器按键教程

Wq93=C((((((((((((((((((((((((((Wqw13

0q8R27=E!

q739!!$oo$6.4020000003461xJzE!

q738!!$q739!9o!$q73z!9o!$q73z!9o!$oo8.$624$36$4$01K98Jx!

ooooooooooo!ooo!!o1$0030$6381$02JuEEE!

q73x!!$oo10.00$9502000281JjE!

ooo!oooo!oooo8010097$880$1JkEEEEE!

q739!!$q738!9o!$oo1.00$$7301JlEEEEEE!

q73z!!$q739!9o!$oo$6.4020030$63461J[EEEEEEE!

q73x!!$q739!9o!$q73z!9o!$q737!9o!$oo1.00$0$8$$8701K98J@w2

0q8R27=E!q831!!$q831!9o!$q.!!$b$o!9oo$000000000000qh$20q)TR1TE15$2=

qwRR42

32323232328032322kj980j10k953232

xu733132u2j83232u28l30326000248l

3032k0k9u032u28l303248j990ll3132

60003232346131327uj65032j2033232

3461313230j6z0j8ukkx30j632000000

w3

1uj7420701000uj754z8020052j70000

z0kj0000000000003461010000000000

248l00000000000076600100j8910000

8u9200006z8j0000u28l00001800124x

0100002402000000000000000000381j

0200z0kj42870000000074j7144x0100

w3

288l000000000000381j0200kk390100

30jz381j020076600100u28l00001040

6z8j0000u28l0000u400u8k10100z2j7

124x0100002402000000000000000000

381j020076600100u28l000001016z8j

0000u28l00008600u8k10100j0j7124x

w3

0100002402000000000000000000381j

020076600100u28l000001026z8j0000

u28l00004800u8k10100lkj7124x0100

002402000000000000000000381j0200

76600100u28l000001046z8j0000u28l

00000z00u8k101002uj8124x01000024

w3

02000000000000000000381j0200kk39

0100k8j8381j0200k230010000000000

000072j8381j0200k230010000000100

000072j8381j0200k230010000000001

000072j8381j0200u28l000001017894

0000z2kj288l0000z4kj0000u28l0000

w3

0000248l0000x8j80000288l0000k0j8

0000288l0000000000003461010039j1

0000j2030200z8210100z2kj0k810100

144x0100z821010000009u840000k230

010039j10100000030jzj2030200z821

0100z3kj0k810100144x0100z8210100

w3

00009u840000381j020076600100u28l

000040046z8j0000u28l0000j600u8k1

010016j9124x01000024020000000000

00000000381j020076600100u28l0000

80086z8j0000u28l0000x800u8k10100

44j9124x010000240200000000000000

w3

0000381j020076600100u28l00008004

6z8j0000u28l00009z00u8k1010072j9

124x0100002402000000000000000000

381j020076600100u28l000040086z8j

0000u28l00007u00u8k10100z0j9124x

0100002402000000000000000000381j

w3

020076600100u28l000004106z8j0000

u28l00000z00u8k10100ukj9124x0100

002402000000000000000000381j0200

kk39010030jz381j0200k2300100j4jj

000u000030jzxz8l0000381j0200k230

01000000llll000028jz381j0200k230

w3

010000000100000028jz381j0200k230

0100000000ll000028jz381j0200u28l

0000000178940000z4kj248l0000z6kj

z6kju28l00000100248l000000000000

02540200z821010003006z8j0000u28l

00000k00u8k101006ujz124x01000024

w3

02000000000000000000381j02000887

000000008ujz381j0200z6kju28l0000

0000288l000000000000lz8600003690

0000kk00j6k900040000889020000000

000000000000kk39010000j7381j0200

00000000000000000000000000000000

w3q93=CW

qw13

0q8R27=E!

q73z!!$q73u!9o!$q748!9o!$q73x!9o!$q737!9o!$q73u!9o!$q749!9o!$q73z!9o!$q739!9o!$q739!9o!$q73z!9o!$q73z!9o!$oo

$Qr1.$701$7$$20201$K23Qy$Qr1.$0301$650420$9K20Qy$Qr1.0000$$20911093K06Qy[r=========E!

EEEE$123456789012qu$00$$00T36010$04$o$o$000$$10T360100$T38$o$0$o$o$o$$$T34T1110$Q.10008$o$o$20=

共2853次按键。

启动程序后,按AC清屏,0123键控制灰度,ER!$键控制笔头(不可见)位置。

第一次使用时,从第1页23行至第2页31行,只要输错一个字符,必须复位重来,不能按o撤销。

完成一次后,如果再次使用前没有发生爆机/完全断电/用其它程序修改存放该程序的内存/输入多余6重括号或函数的嵌套,则可以直接从第2页第33行开始输入启动程序。