

Fast

Figure 1: A 2D grid of 16x16 cells showing the spatial distribution of four categories: A (blue), B (orange), C (green), and D (yellow). The grid is divided into four 8x8 quadrants. The top-left quadrant shows a checkerboard pattern of A and B. The top-right quadrant shows a checkerboard pattern of C and D. The bottom-left quadrant shows a checkerboard pattern of A and B. The bottom-right quadrant shows a checkerboard pattern of C and D. The grid is labeled with row and column indices from 0 to 15.

West: right AND/OR A tables East: left AND/OR A tables

Mass death (and mask diagrams) North-South



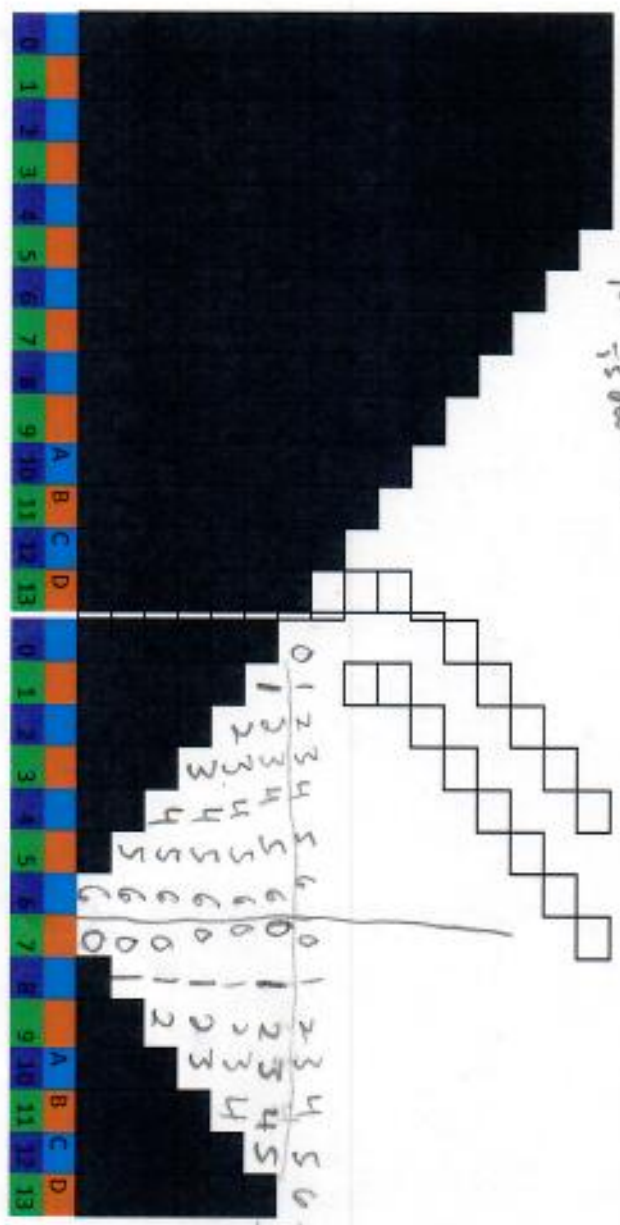
Screen Byte 0.0	Screen Byte 1.0	Screen Byte 0.1	Screen Byte 1.1
1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8
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1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8
1	2	4	8

This white area is the black area on screen

North-South is decreased



South-North is increased



ORA

left

right

B1+6	\$40	\$01	B1+0
B1+5	60	\$03	B1+1
B1+4	70	07	B1+2
B1+3	78	F	B1+3
B1+2	7C	1F	B1+4
B1+1	7E	3F	B1+5
B1+0	7F	7F	B1+6

AND

left

right

B1+6	\$BF	\$FE	B1+0
B1+5	\$4F	\$FC	B1+1
B1+4	8F	F8	B1+2
B1+3	87	F0	B1+3
B1+2	83	E0	B1+4
B1+1	81	C0	B1+5
B1+0	80	80	B1+6