



A subtraction problem $4675 - 2368$ using base ten blocks. The minuend is represented by 4 blue hundreds blocks, 6 green tens blocks, 7 red ones blocks, and 5 blue ones blocks. The subtrahend is represented by 2 blue hundreds blocks, 3 green tens blocks, 6 red ones blocks, and 8 blue ones blocks. The difference is shown in empty blocks below a horizontal line.



A diagram showing a 2x4 grid of squares. The top row has four squares with blue, green, red, and blue borders. Above each square in the top row is a horizontal dotted line of the same color. The bottom row has four squares with blue, green, red, and blue borders. A thick black horizontal line is positioned below the bottom row of squares. To the left of the grid, there is a small black square and a minus sign.

A diagram of a 2D lattice with red and blue sites. The lattice is divided into two horizontal sections by a thick black line. Above the line, there are two rows of sites. The top row has five sites, each with a dotted line above it. The bottom row has five sites. The sites are colored red and blue in a checkerboard pattern. Red sites are at (1,1), (3,1), (5,1), (1,2), and (3,2). Blue sites are at (2,1), (4,1), (6,1), (2,2), and (4,2). Hopping arrows are shown as small black lines connecting adjacent sites horizontally and vertically.

[illegible]

A subtraction problem is shown using a base ten block model. The top row represents the minuend, 8699, with 8 thousands blocks, 6 hundreds blocks, 9 tens blocks, and 9 ones blocks. The bottom row represents the subtrahend, 2065, with 2 thousands blocks, 0 hundreds blocks, 6 tens blocks, and 5 ones blocks. A horizontal line separates the two rows. A vertical red line is placed between the hundreds and tens columns.

[illegible]