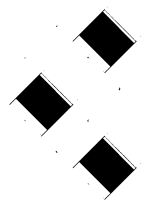



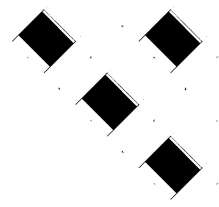
$t = 2\,147\,483\,648$
 $= 4 \times 2^{29}$




A diagram of a 2D hexagonal lattice. Three black diamonds are placed on the lattice. The diamonds are located at the following relative coordinates (row, column): (1, 1), (2, 0), and (2, 2). The lattice is represented by a grid of dots.

 2×2^{29}

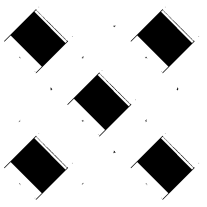
$t = 3\,221\,225\,472$
 $= 6 \times 2^{29}$



A diagram of a 2D hexagonal lattice. Four black diamonds are placed on the lattice. The diamonds are located at the following relative coordinates (row, column): (1, 1), (1, 3), (2, 1), and (3, 2). The lattice is represented by a grid of dots.

 2×2^{29}

$t = 4\,294\,967\,296$
 $= 8 \times 2^{29}$



A diagram of a 2D hexagonal lattice. Five black diamonds are placed on the lattice. The diamonds are located at the following relative coordinates (row, column): (1, 1), (1, 3), (2, 1), (2, 3), and (3, 2). The lattice is represented by a grid of dots.