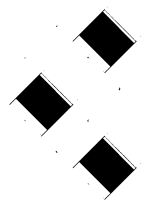
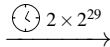


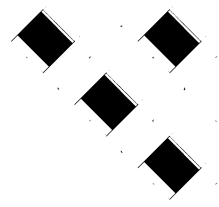
$t = 2\,147\,483\,648$   
 $= 4 \times 2^{29}$



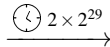
A 2D grid of 10 points (5x2) with 3 black diamonds. The diamonds are located at (row, col) coordinates (0,1), (1,0), and (1,2), where (0,0) is the top-left point.



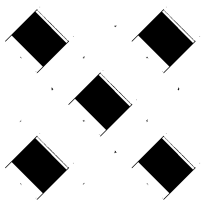
$t = 3\,221\,225\,472$   
 $= 6 \times 2^{29}$



A 2D grid of 10 points (5x2) with 4 black diamonds. The diamonds are located at (row, col) coordinates (0,1), (0,3), (1,1), and (2,2).



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



A 2D grid of 10 points (5x2) with 5 black diamonds. The diamonds are located at (row, col) coordinates (0,1), (0,3), (1,1), (1,3), and (2,2).