Regular patterns from tiles


1. Print out (perhaps) several times.
2. Cut out each individual tile
3. create a big square (with all tiles identically oriented)
4. Perform regular actions like:
rotate all tiles by $90^{\circ}$ rotate all tiles in each second row by $180^{\circ}$ rotate all tiles in each second column by $180^{\circ}$ rotate every second tile (like on a chessboard pattern by $90^{\circ}$ )
