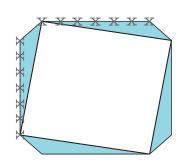
TILING | grid

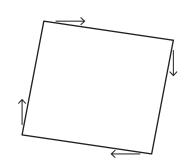
UNIT | morphology

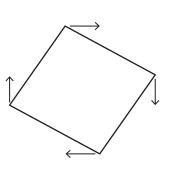
PHASE 1 | PLACE SQUARE INSIDE BLOCK PHASE 2 | ROTATE SQUARE CLOCKWISE PHASE 3 | REPEAT UNTIL INITIAL CONNECTING CORNERS KEEPING CONTACT WITH

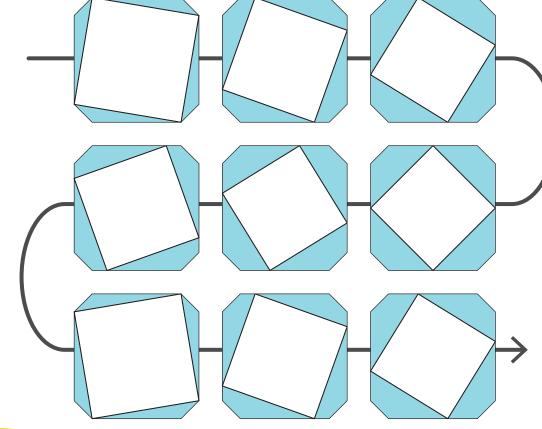
BOUNDS OF THE BLOCK

CONDITION IS CREATED.









TILING | linear

AS THE TOP AREA OF THE BLOCKS DECREASES WITH THE SQUARES ROTATION THE HEIGHT OF THE BLOCK IS RAISED. AS IT RAISES THE SHADE OF THE TOP LIGHTENS.

