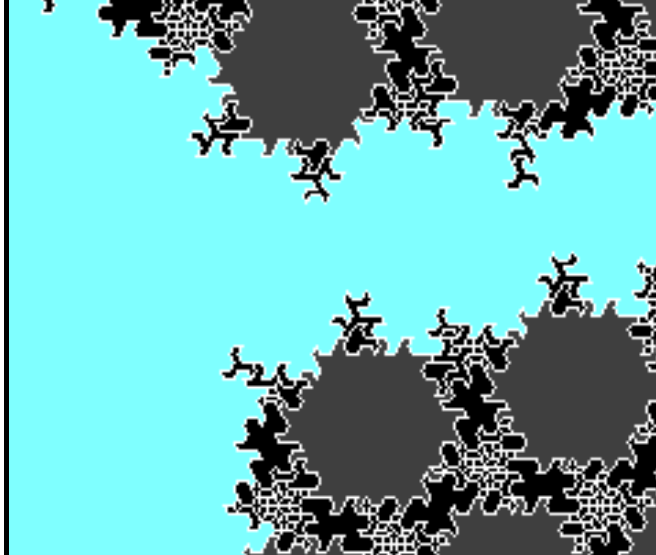
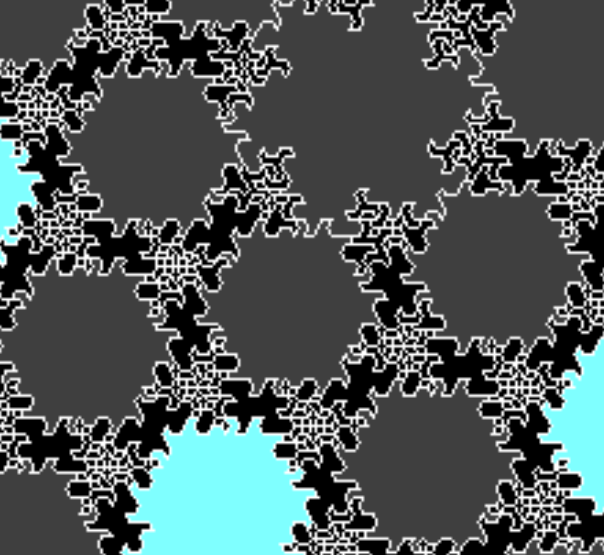
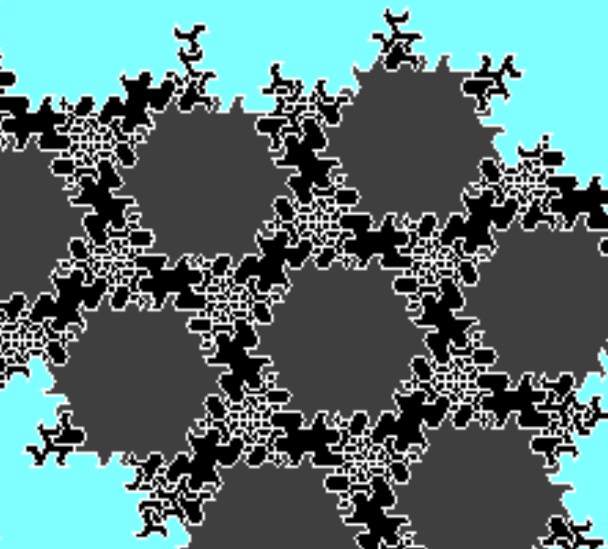
N = 5.



N = 1.



N = 2.



N = 4.

A % B

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$\delta = 60°$

$A = F + KF + KF + KF + KF + KF$

$F \rightarrow XF - LXF - - LLFX + KXF + KXF - L$

$X \rightarrow F-LF- LF ++ KKF + KF$

$K \rightarrow -$

$L \rightarrow ++ K + K + K$