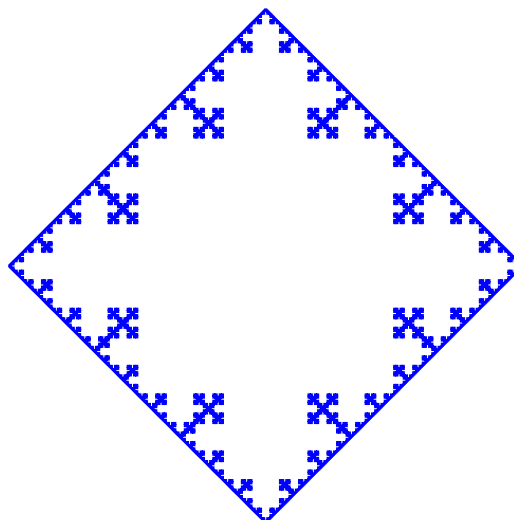
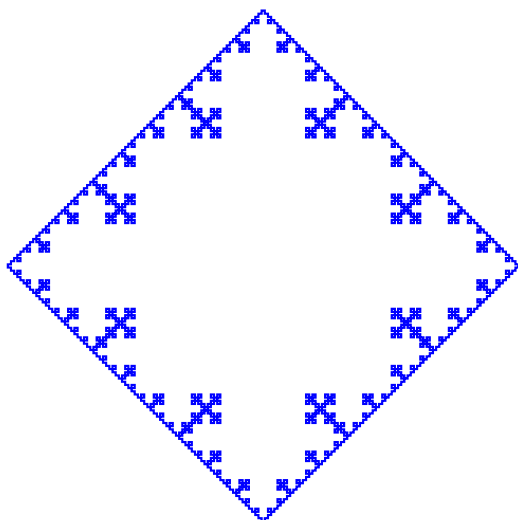
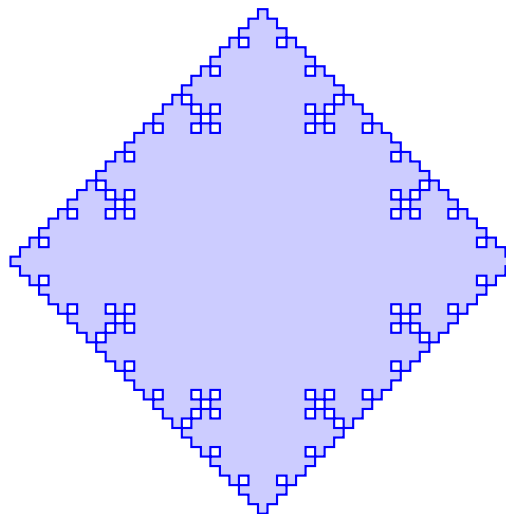
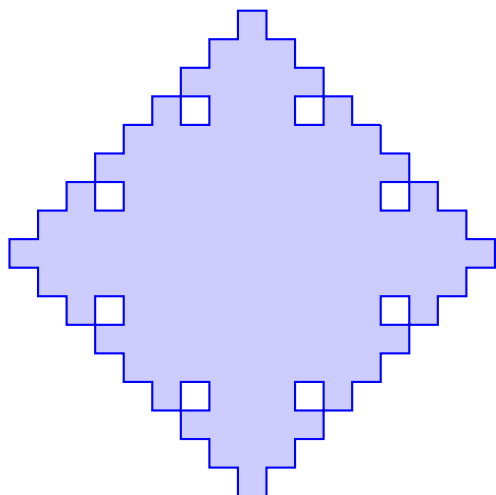
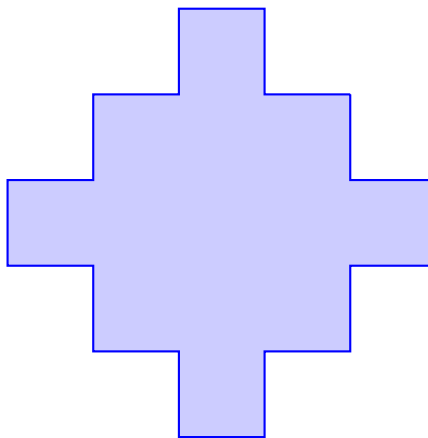
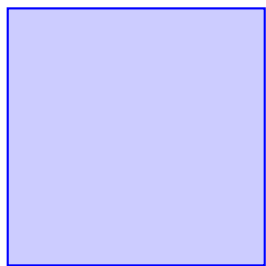
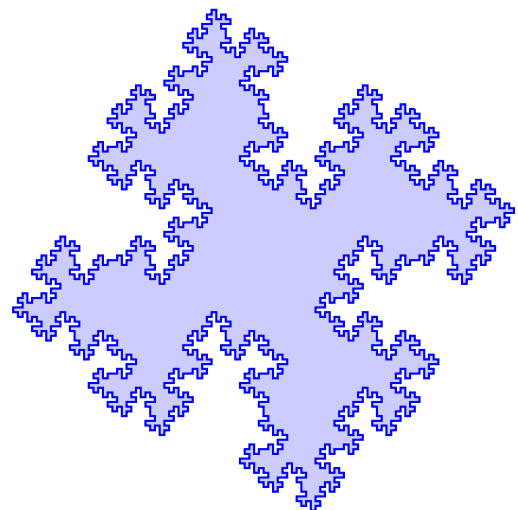
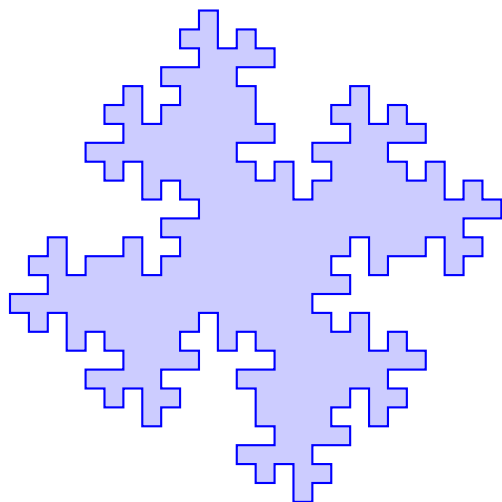
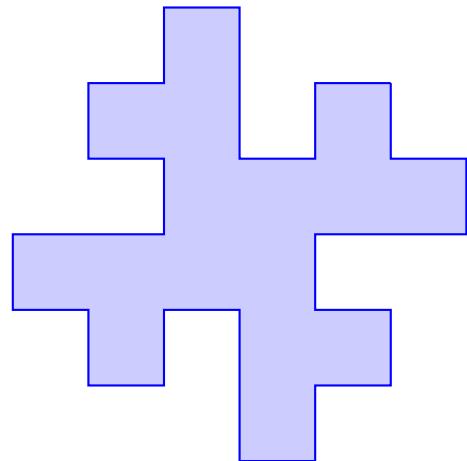
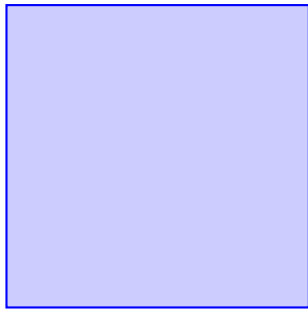


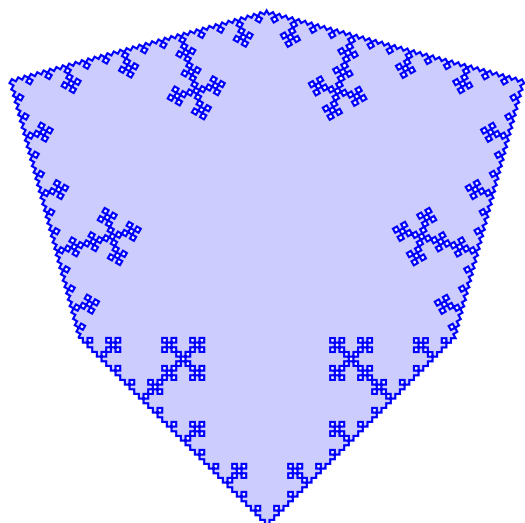
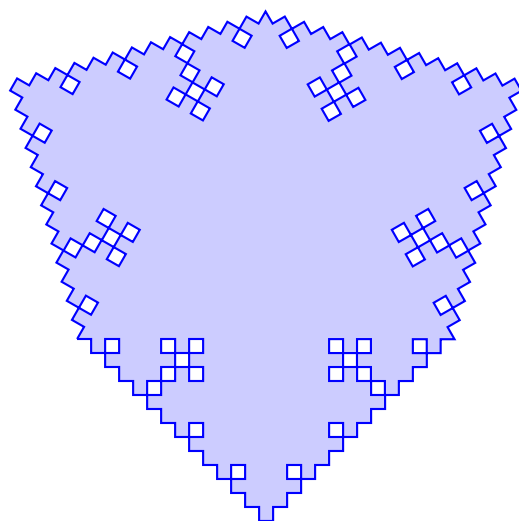
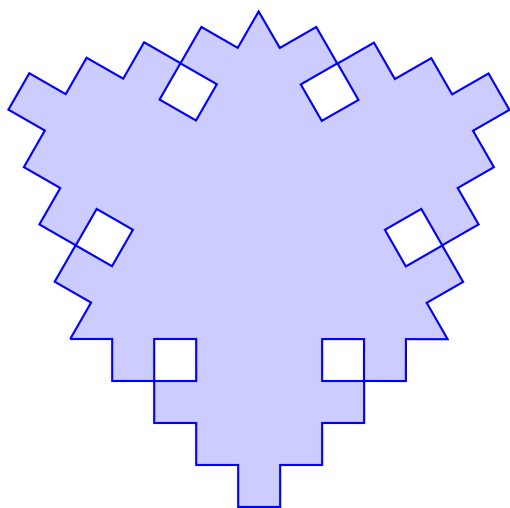
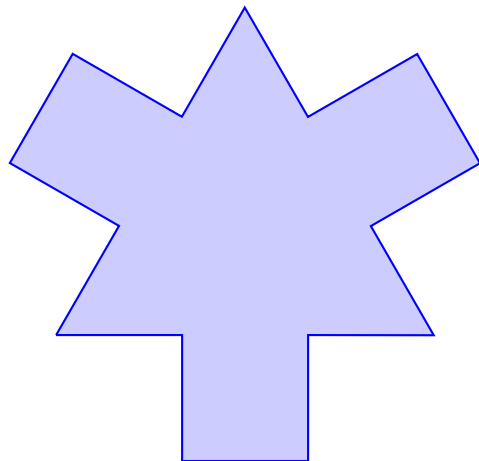
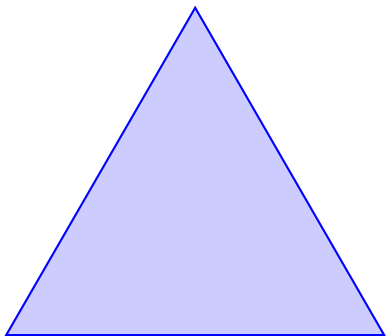
The Quadratic Koch snowflake is produced by replacing $\rule{1cm}{0.4pt}$ with $\rule{0.3cm}{0.4pt}\rule{0.3cm}{0.4pt}\rule{0.3cm}{0.4pt}$.



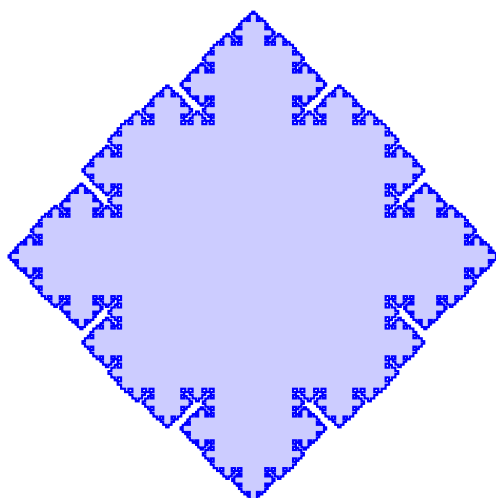
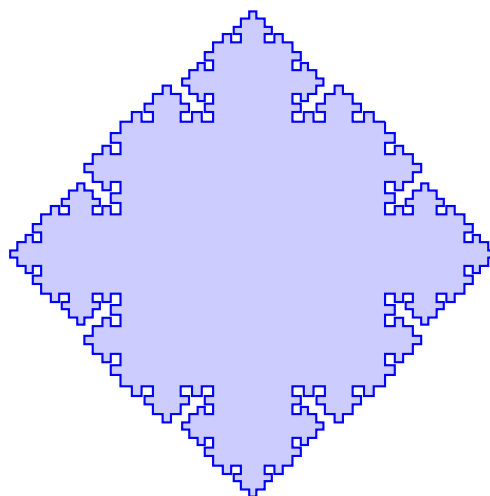
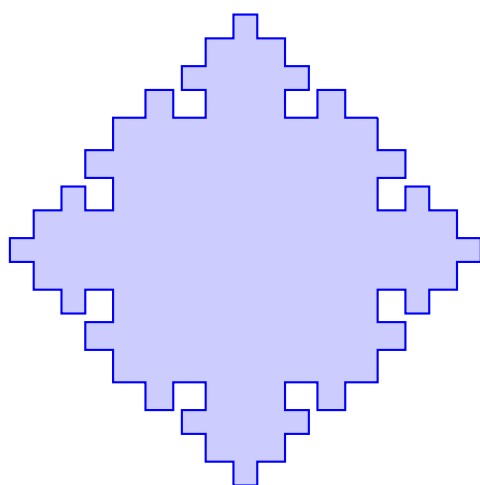
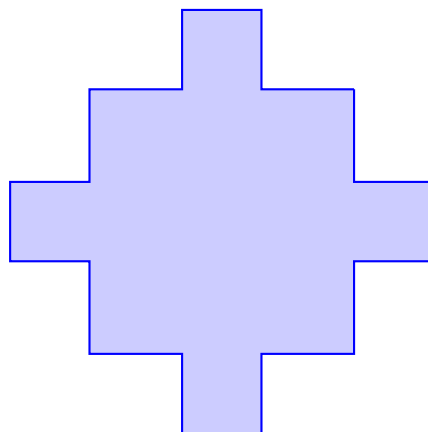
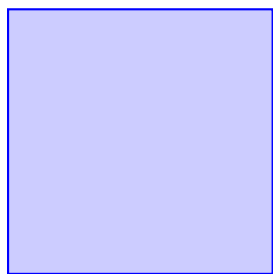
The Zig-Zag Quadratic Koch snowflake is produced by replacing $\rule{1cm}{0.4pt}$ with $\begin{array}{c} \text{┌} \\ \text{└} \end{array}$.



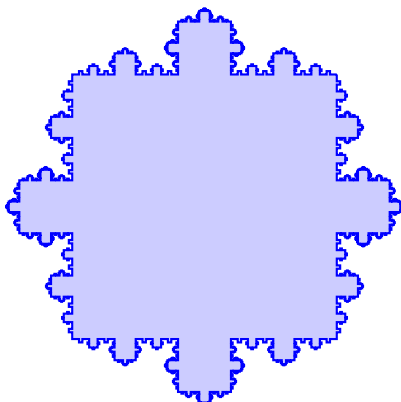
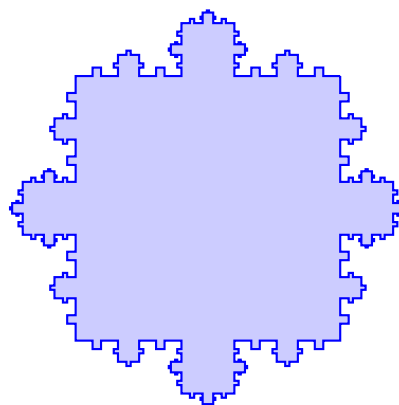
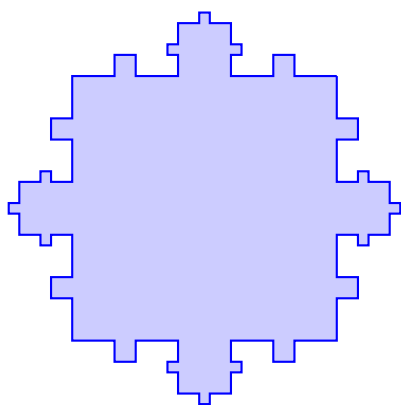
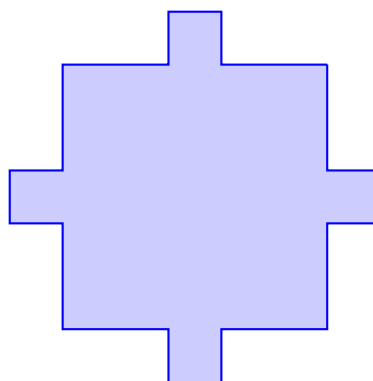
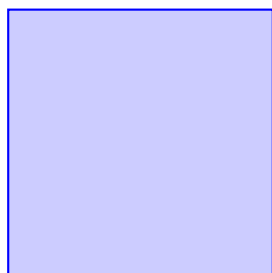
This mixed Koch snowflake is produced by replacing $\rule{1cm}{0.4pt}$ with $\rule{0.3cm}{0.4pt}\rule{0.3cm}{0.4pt}$.



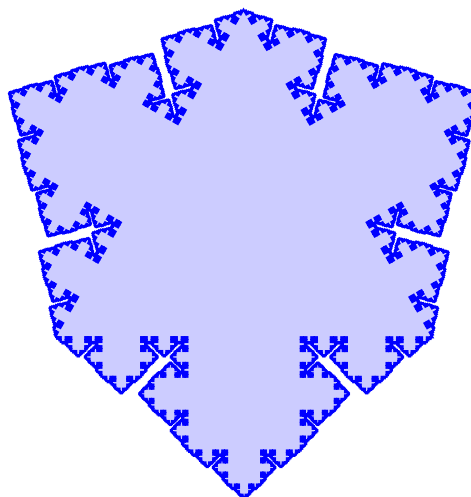
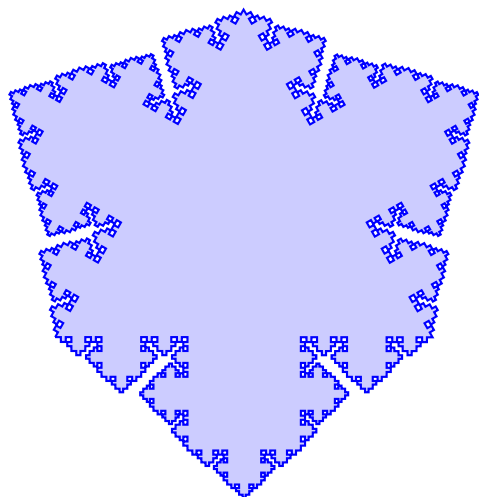
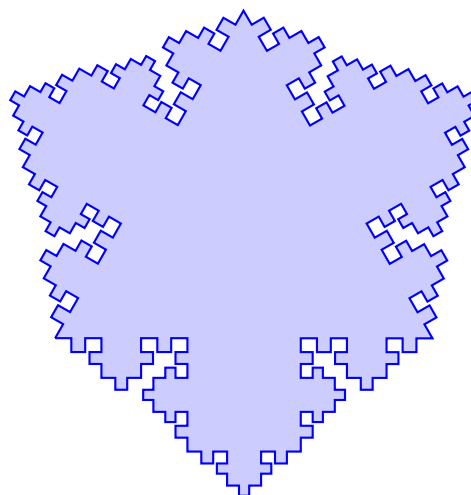
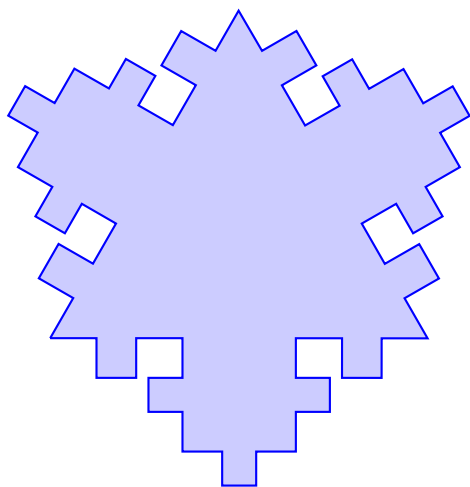
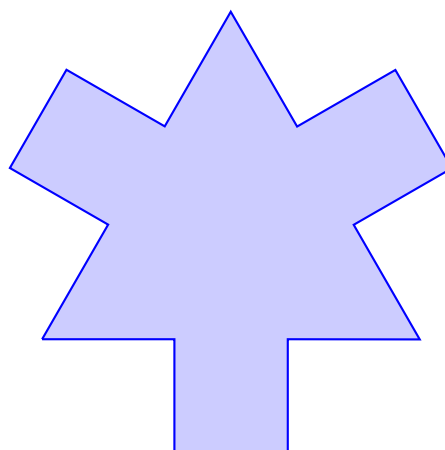
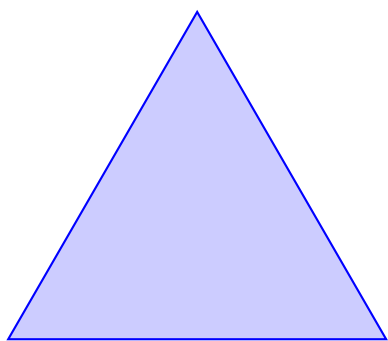
This snowflake is produced by replacing _____ with $_ \sqcap _$.



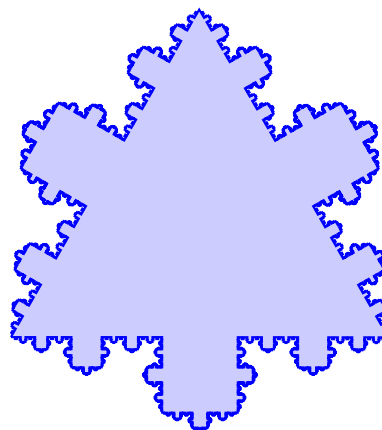
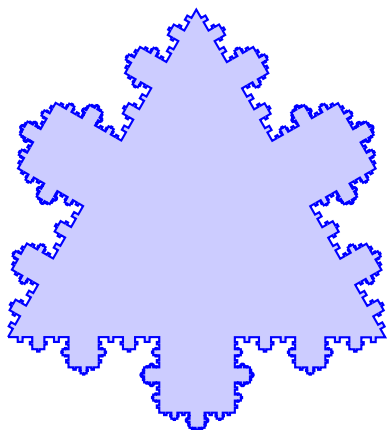
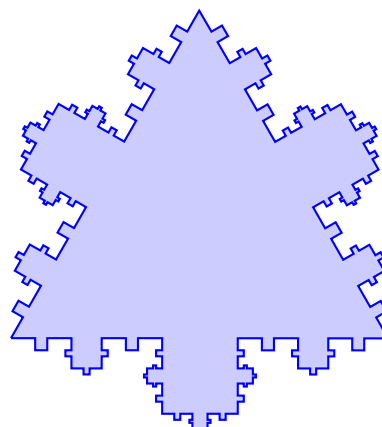
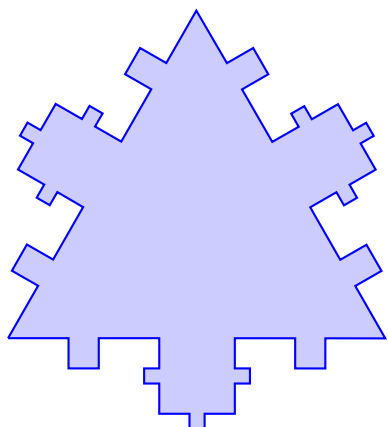
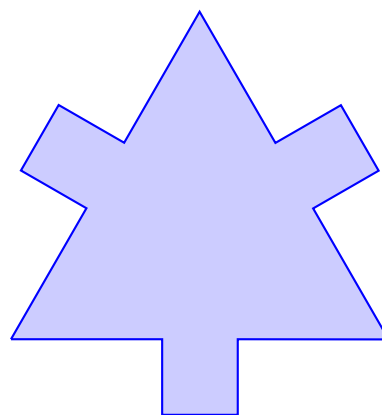
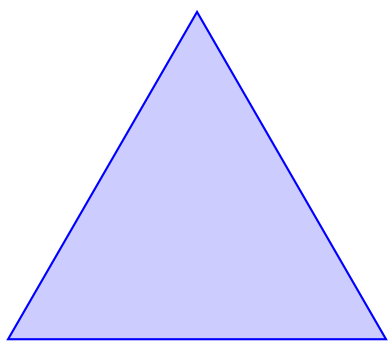
This snowflake is produced by replacing _____ with $_ \square _$.



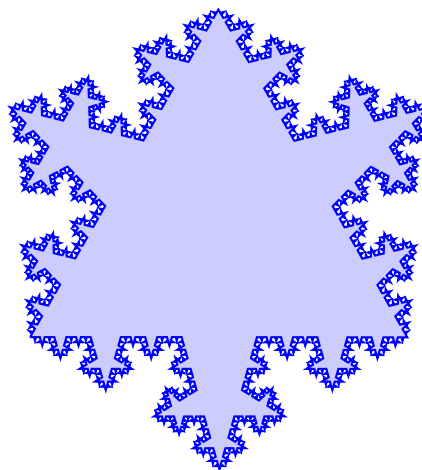
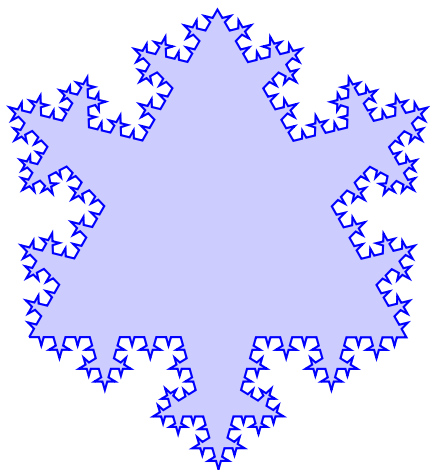
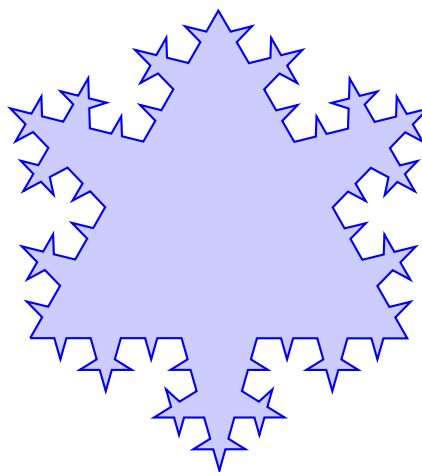
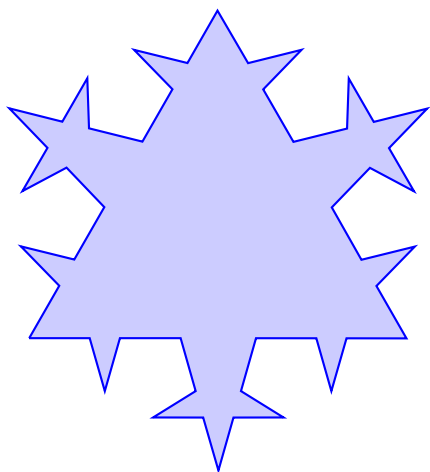
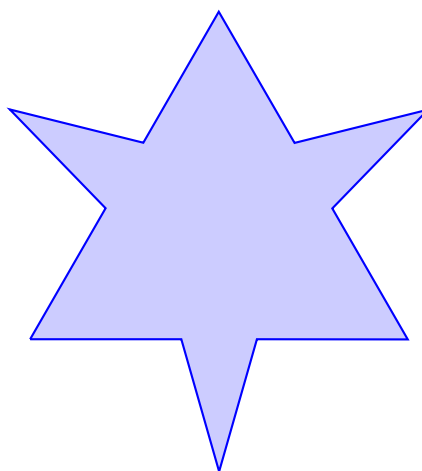
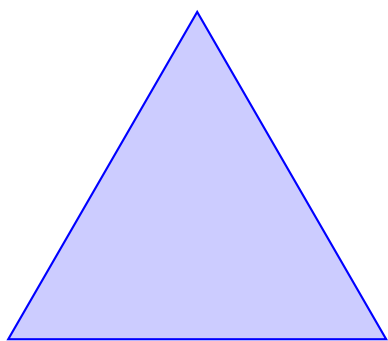
This snowflake is produced by replacing $\rule{1cm}{0.4pt}$ with $\rule{0.3cm}{0.4pt}\rule{0.3cm}{0.4pt}\rule{0.3cm}{0.4pt}$.



This snowflake is produced by replacing _____ with $_ \square _$.



This snowflake is produced by replacing $\rule{1cm}{0.4pt}$ with $\rule{0.3cm}{0.4pt}\wedge\rule{0.3cm}{0.4pt}$.



This snowflake is produced by replacing _____ with $\text{---}\diagup\diagdown$.

