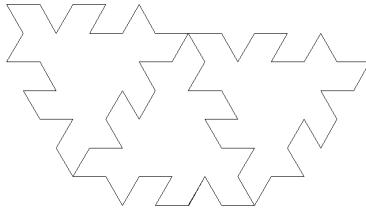
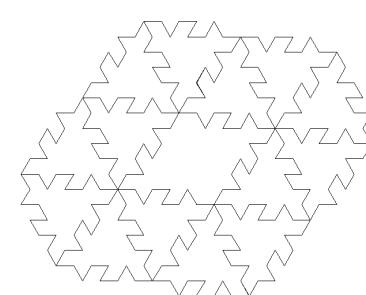
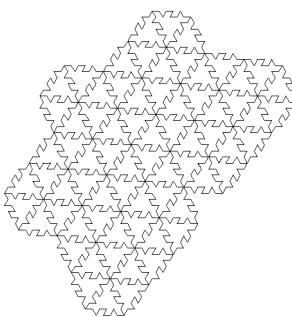
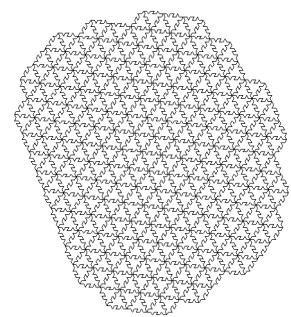


N = 5.

		
N = 1.	N = 2.	N = 3.
	<p>Tiling 6 © G. Perneczky, 1993</p> <p>$\delta = 60^\circ$ $A = F$ $F \rightarrow FX - F + + FX - FXX - - F++F + FXX - - F + FY$ $X \rightarrow + +$ $Y \rightarrow -$</p> <p>N = 4.</p>	
		N = 6.