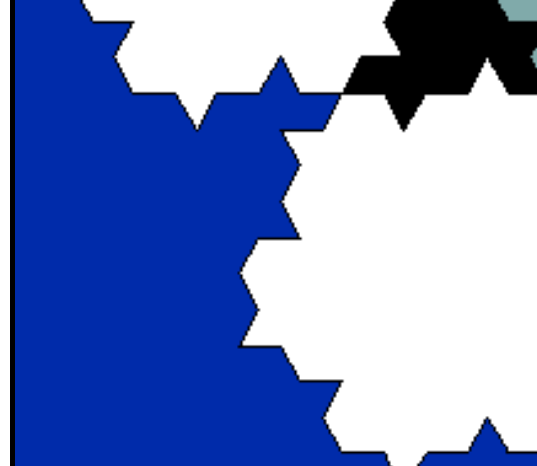
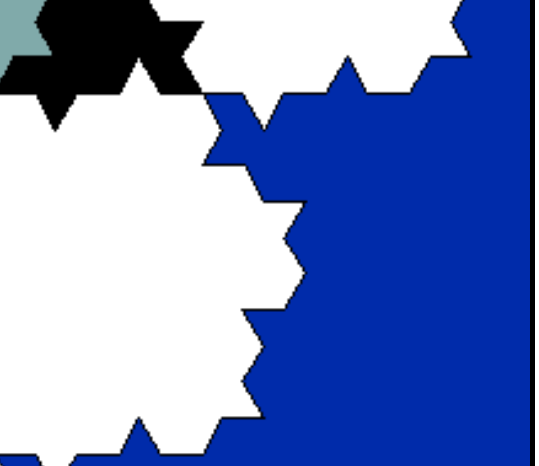
N = 6.


N = 1.

N = 2.

N = 3.


N = 4.

Tiling 15 © G. Perneczky, 1993	$\delta = 60°$ A = F F → FXK – FVK + + FXK – FK + FXXVK – – FK + FK	X → + + V → – K → L L → + + +