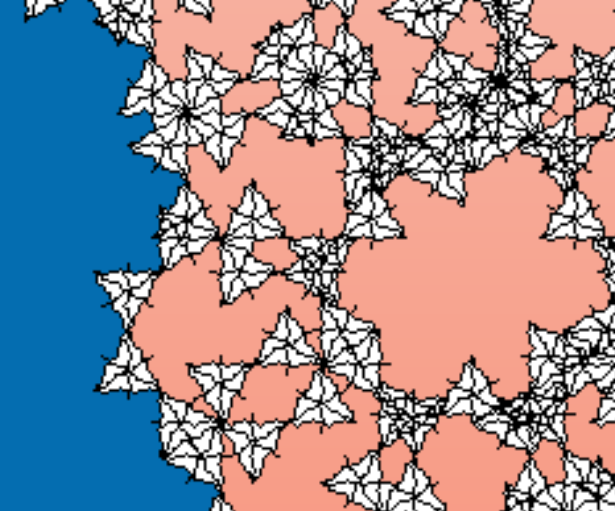
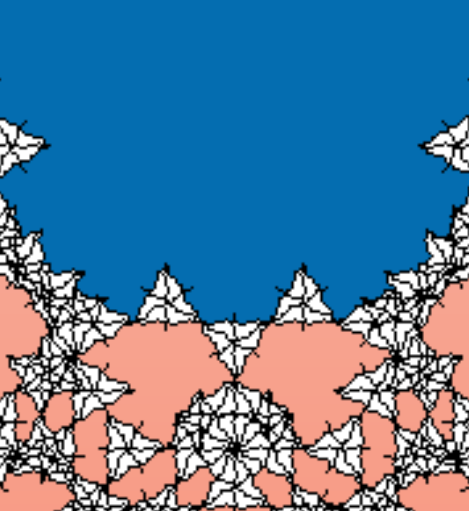
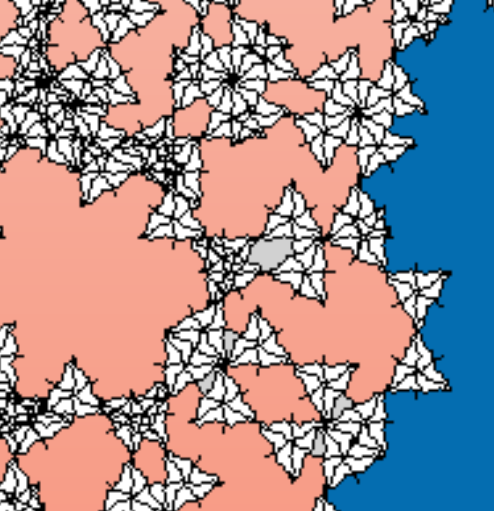
N = 5.



N = 1.



N = 2.



N = 3.

Thorn-Bush -2 © G. Perneczky, 1994	$\delta = 30°$ A = F F → FVX– FV ++ FVX– FV + FVXX– – FV + FVX– FV ++ FVX– FV + FVXX– – FV + FVY	X → + + V → + + + + Y → Z Z → + + + +