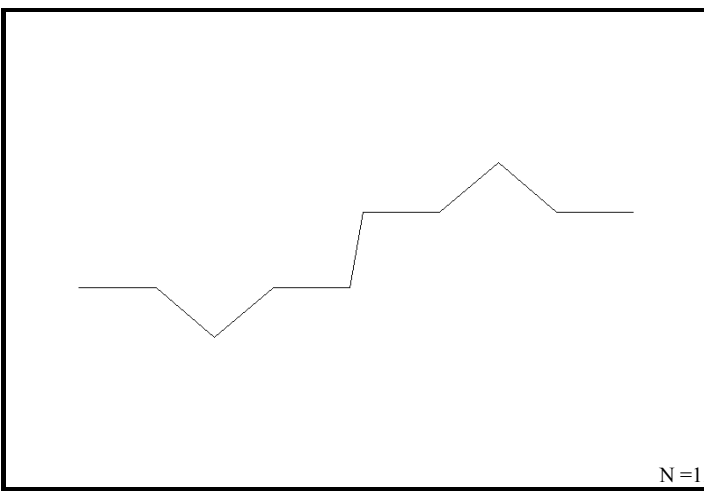
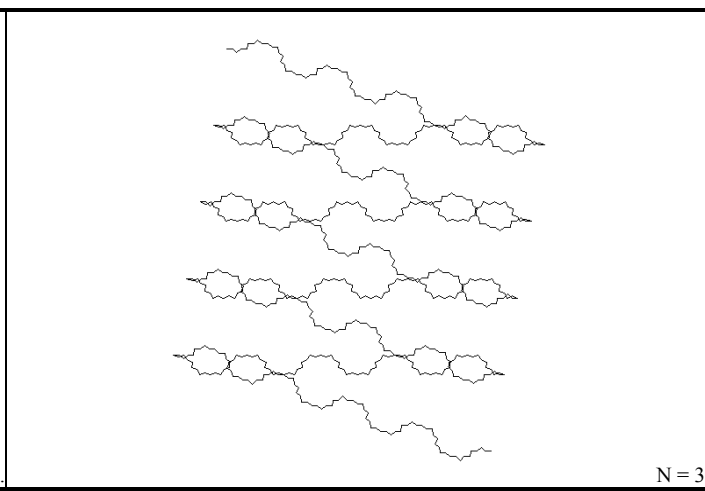


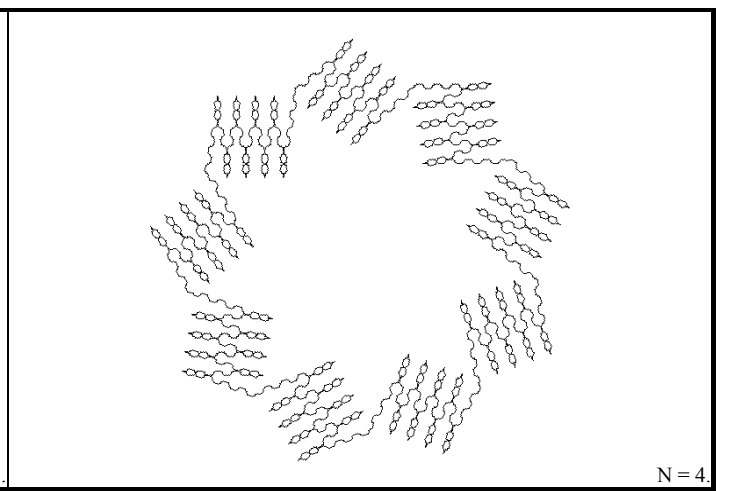
N=5.



N=1.



N=3.



N=4.

Nine -2

Rosette. Last N = 5
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$\delta = 40^\circ$
 $A = F$
 $F \rightarrow F X K - F V K ++ F X K - F V K ++ F X X V K -- F K + F X X V K -- F K + F K Y !$
 (! = reverse directions: +, -)

$X \rightarrow ++$
 $Y \rightarrow ! Z ++$
 $V \rightarrow -$
 $Z \rightarrow -- ! -- W$
 $W \rightarrow -- !$
 $K \rightarrow L$
 $L \rightarrow ---$