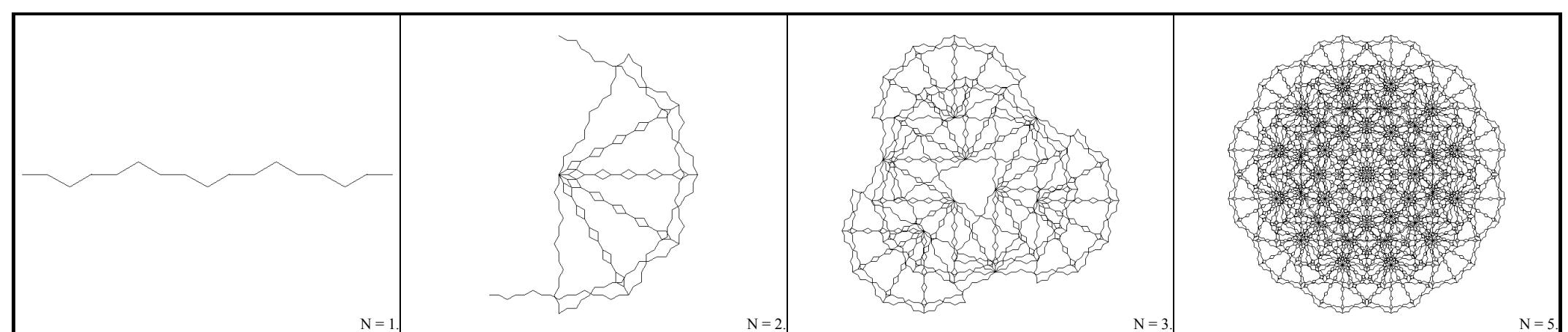


N = 4.



**Big - 12**  
Rosette. Last N = 5.  
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$\delta = 30^\circ$   
A = F  
 $F \rightarrow FVX-FV++FVX-FV+FVXX- -FV+FVX-FV++FVX-FV+FVXX- -FV+FVX-FV++FVX-FV$

$X \rightarrow ++$   
 $V \rightarrow +++ Z$   
 $Z \rightarrow +++++$