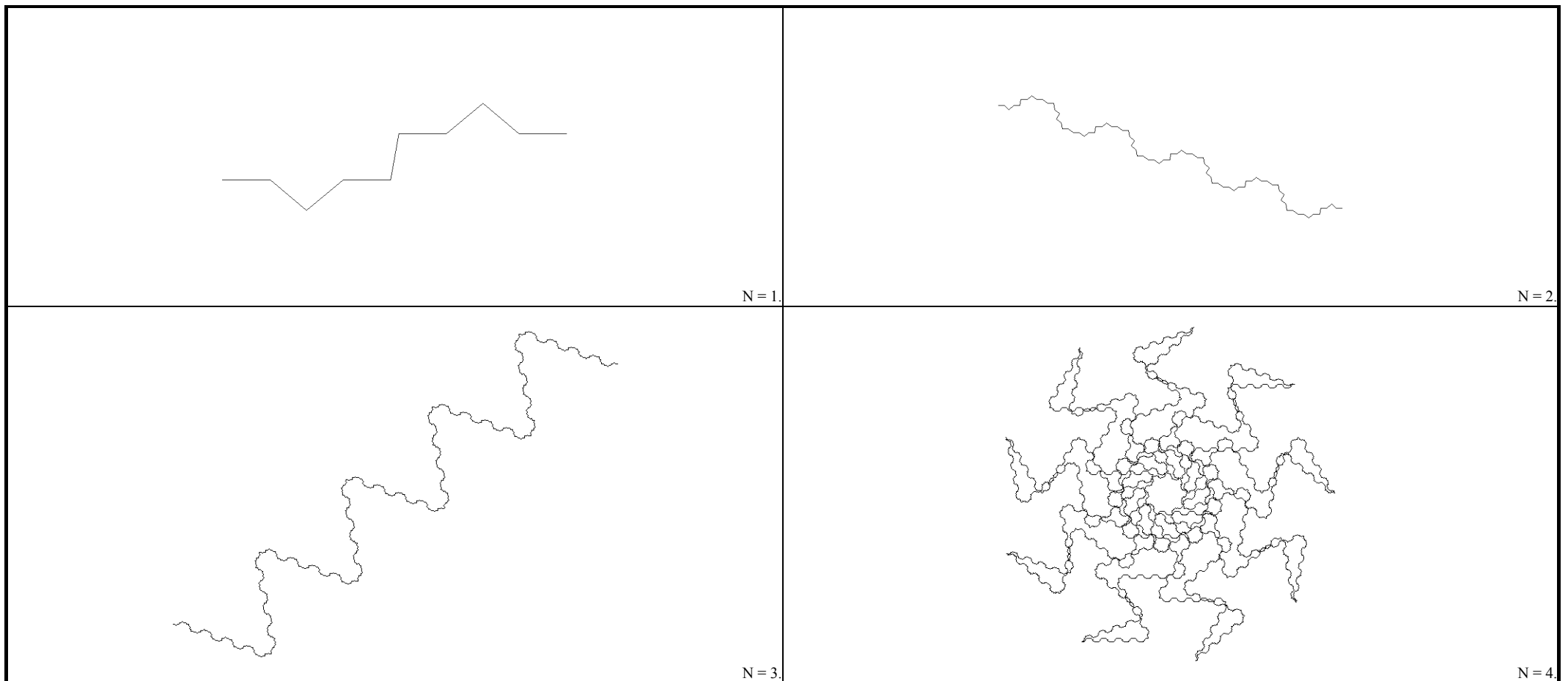


N = 5.



N = 1.

N = 2.

N = 3.

N = 4.

Nine - 3

Rosette. Last N = 5
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$\delta = 40^\circ$
A = F

F \rightarrow FXK- FVK++FXK- FVK++FXXVK- - FK+FXXVK- - FK+FKY!
(! = reverse directions: +, -)

X \rightarrow ++

T \rightarrow V

V \rightarrow -

K \rightarrow L

L \rightarrow -

Y \rightarrow ! Z ++

Z \rightarrow - - - - - !