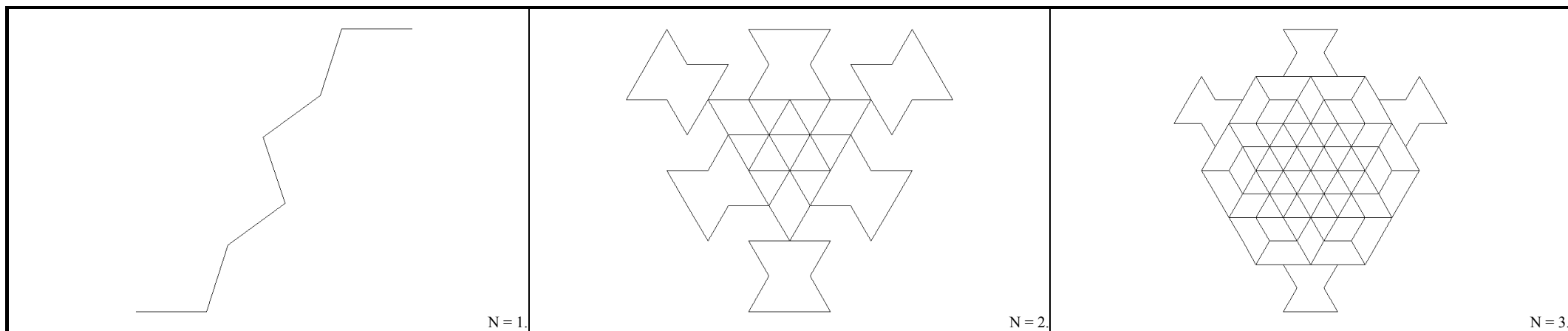


N = 4.



N = 1.

N = 2.

N = 3.

### Double 6 -1

Rosette. Last N = 4  
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$\delta = 60^\circ$   
 A = F  
 F = ! ---FVK++FXK-FVK++FXXVK--FK+FXXVK--FK !  
 F = ! FWK--FZK+FWK--FZZWK++FK-FZZWK++FK !  
 (! = reverse directions: +, -)

X = ++  
 V = -  
 K = L  
 L = --

Z = --  
 W = +