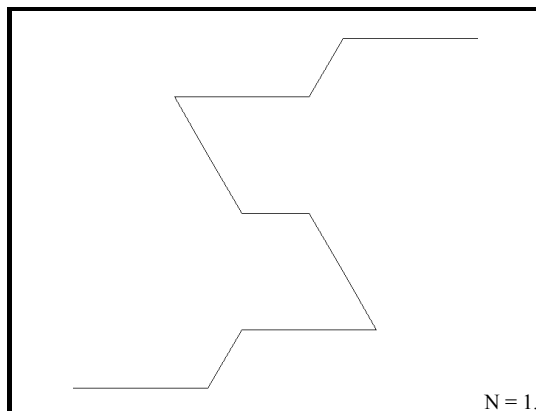
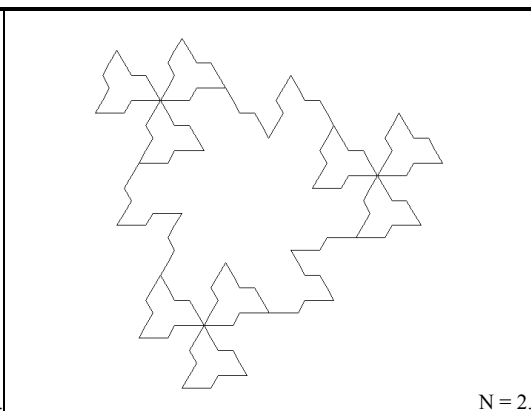


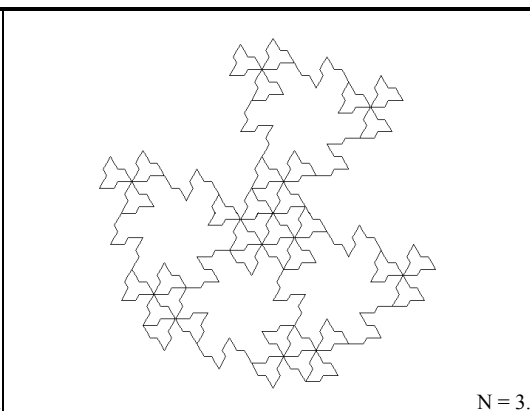
N = 6.



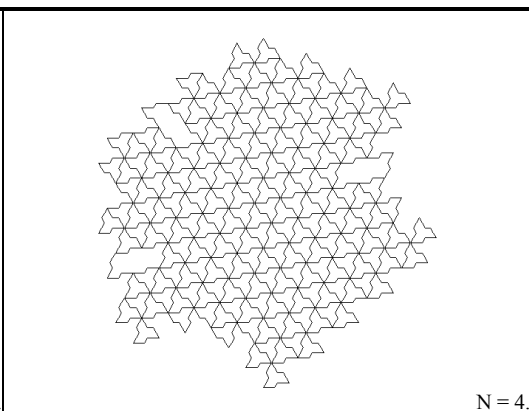
N = 1.



N = 2.



N = 3.



N = 4.

Tiling 12

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$$\delta = 60^\circ$$

$$A = F$$

$$F \rightarrow FF + FX - FF ++ FF + FX - FFXX - - FF + FX - FFY$$

$$Z \rightarrow FF + FX - FFXX - - FF + FX - FF ++ FF + FX - FFY$$

$$Y \rightarrow Z$$

$$X \rightarrow ++$$