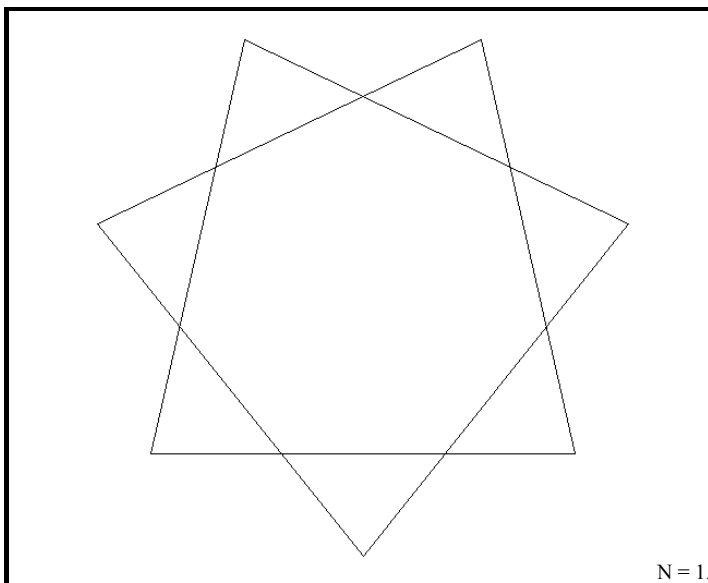
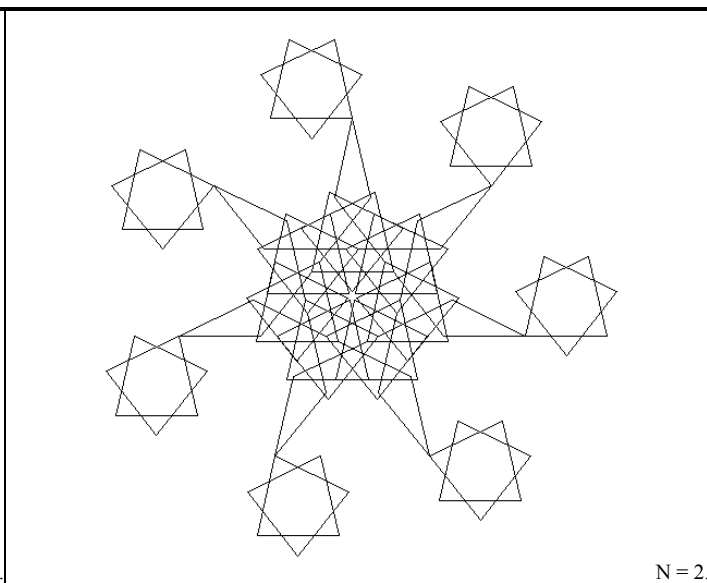


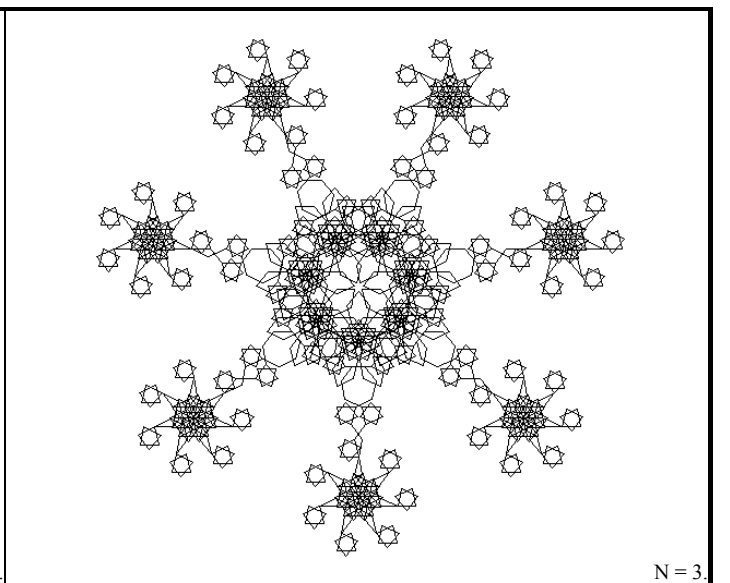
N=5.



N=1



N=2



N=3

Snowflake mutation

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$$\delta = 360 / 7^\circ$$

$$A = X$$

$$F = F-F+F--F--F--F--F--F--F--F+F-F$$

$$X = F|X--F|X--F|X--F|X--F|X--F|X--F|X$$

(| = try to turn 180°)