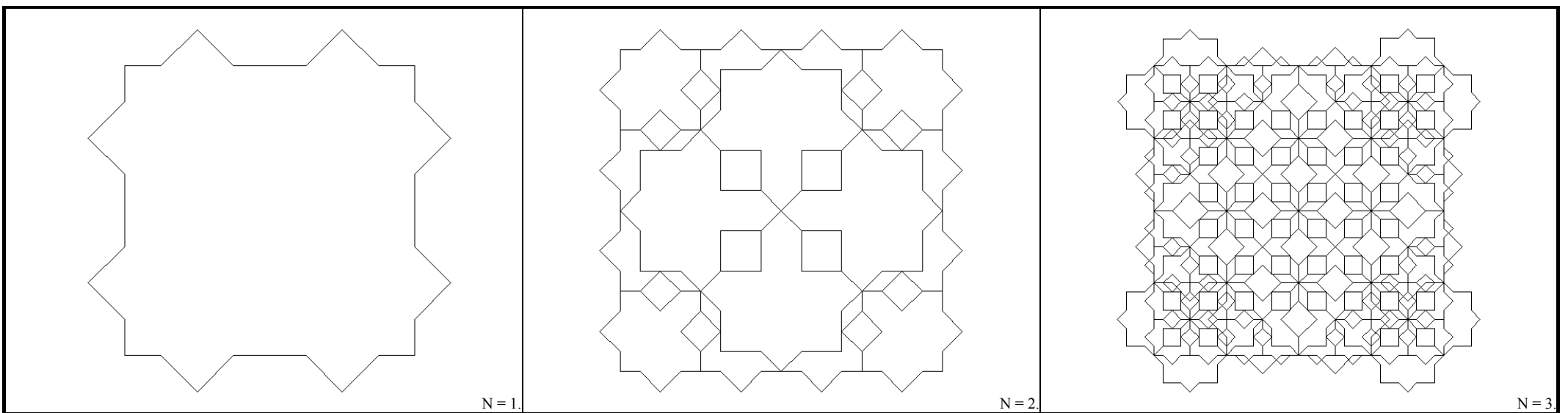


N=4.



N=1.

N=2.

N=3.

Pythagoras -1

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$$\delta = 45^\circ$$

$$A = FFFF$$

$$F \rightarrow F + (\sqrt{2}F) \text{ -- } (\sqrt{2}F) + F \text{ -- } F + (\sqrt{2}F) \text{ -- } (\sqrt{2}F) + F$$

(Fractint code:)

Angle 8

Axiom FFFF

$$F = F + @ Q2F \text{ -- } F + @ iQ2F \text{ -- } F + @ Q2F \text{ -- } F + @ iQ2F + F$$