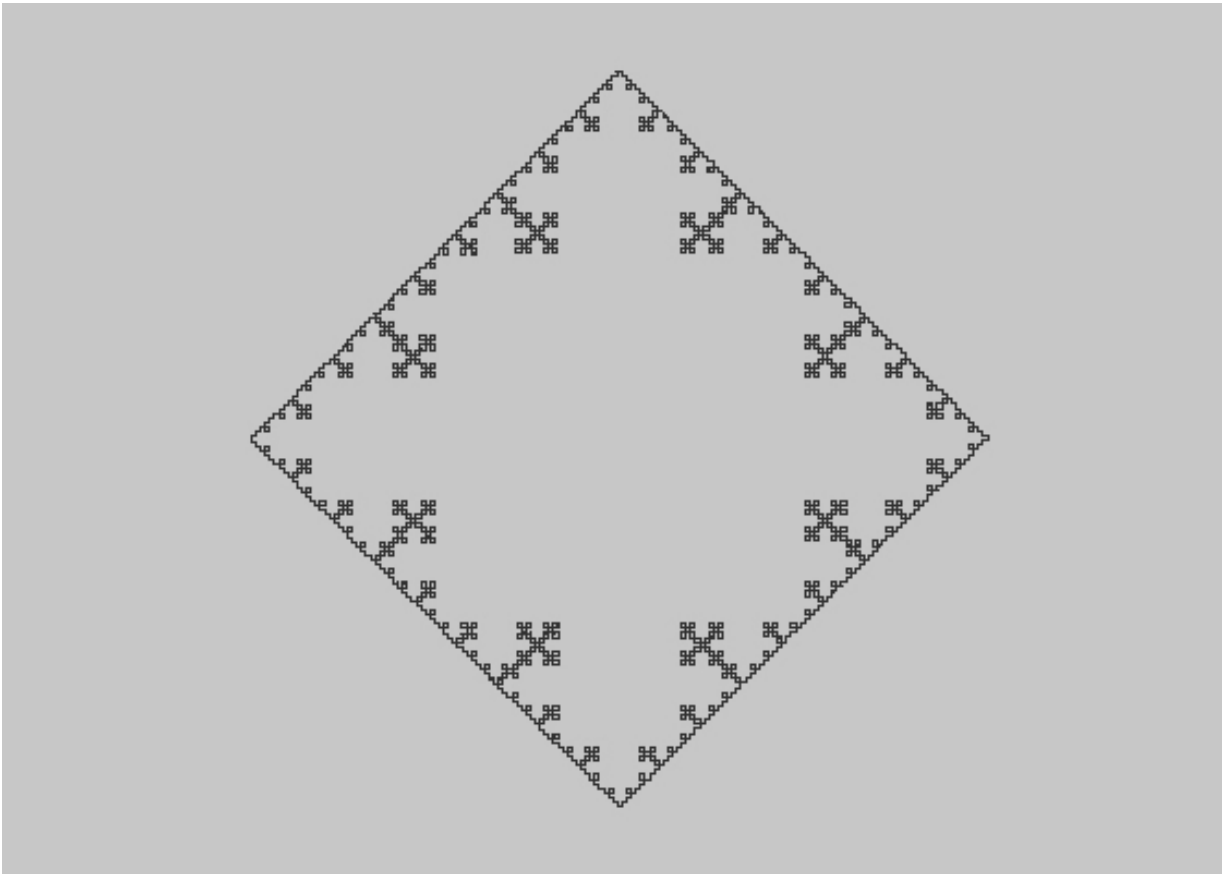


L-System C4D 01



Turtle:

Premise: F+F+F+F

Rules: F= F-F+F-F

Values:

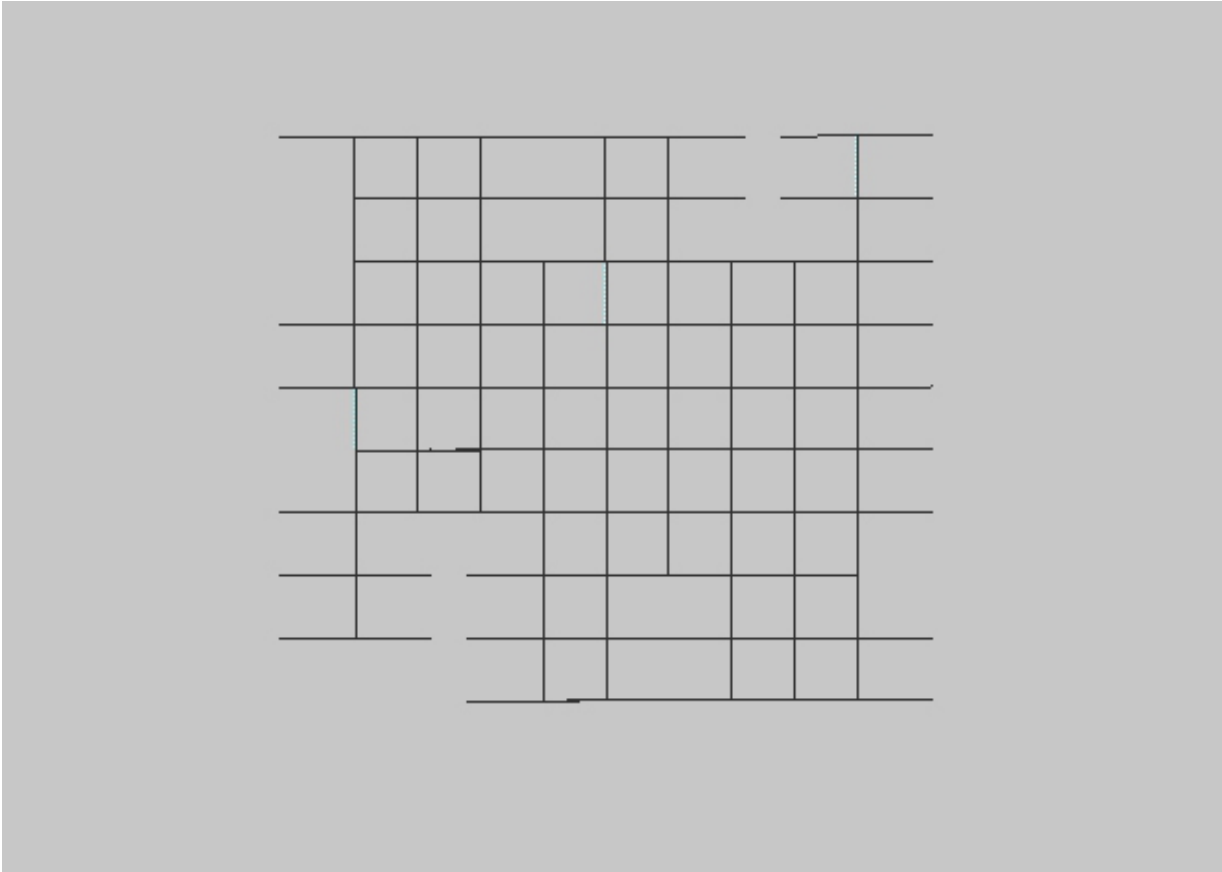
Growth: 5.1

Default Angle: 90 °

Default Movement: 15 cm

Randomness: 0 %

L-System C4D 02



Turtle:

Premise: X

Rules: X= F[+X]F[-X]+X

Values:

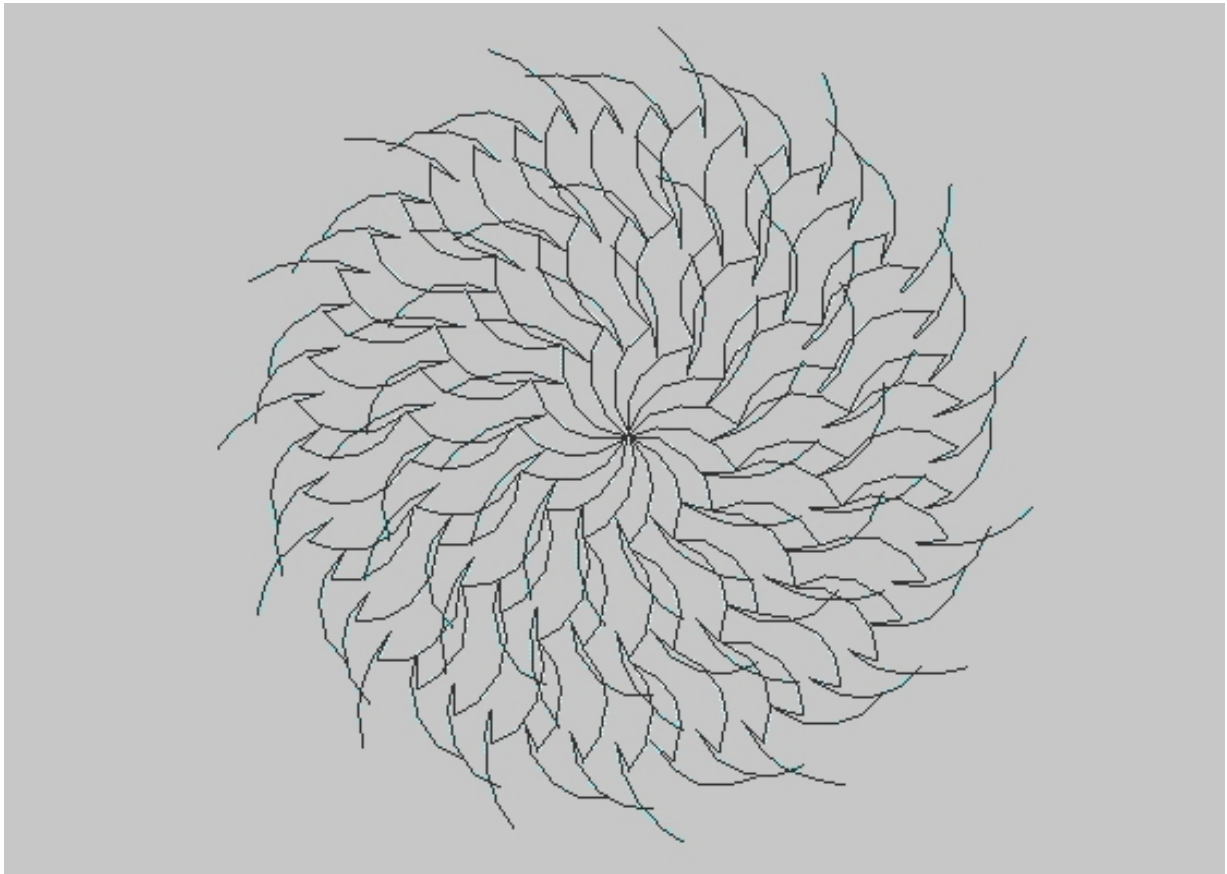
Growth: 6.6

Default Angle: 90 °

Default Movement: 275 cm

Randomness: 0 %

L-System C4D 03



Turtle:

Premise: AAA

Rules: A= X+X+X+X+X+X+

X= [F+F+F+F[---X-Y]+++++F+++++;;;F-F-F-F:::]

Y= [F+F+F+F[---Y]+++++F+++++F-F-F-F]

Values:

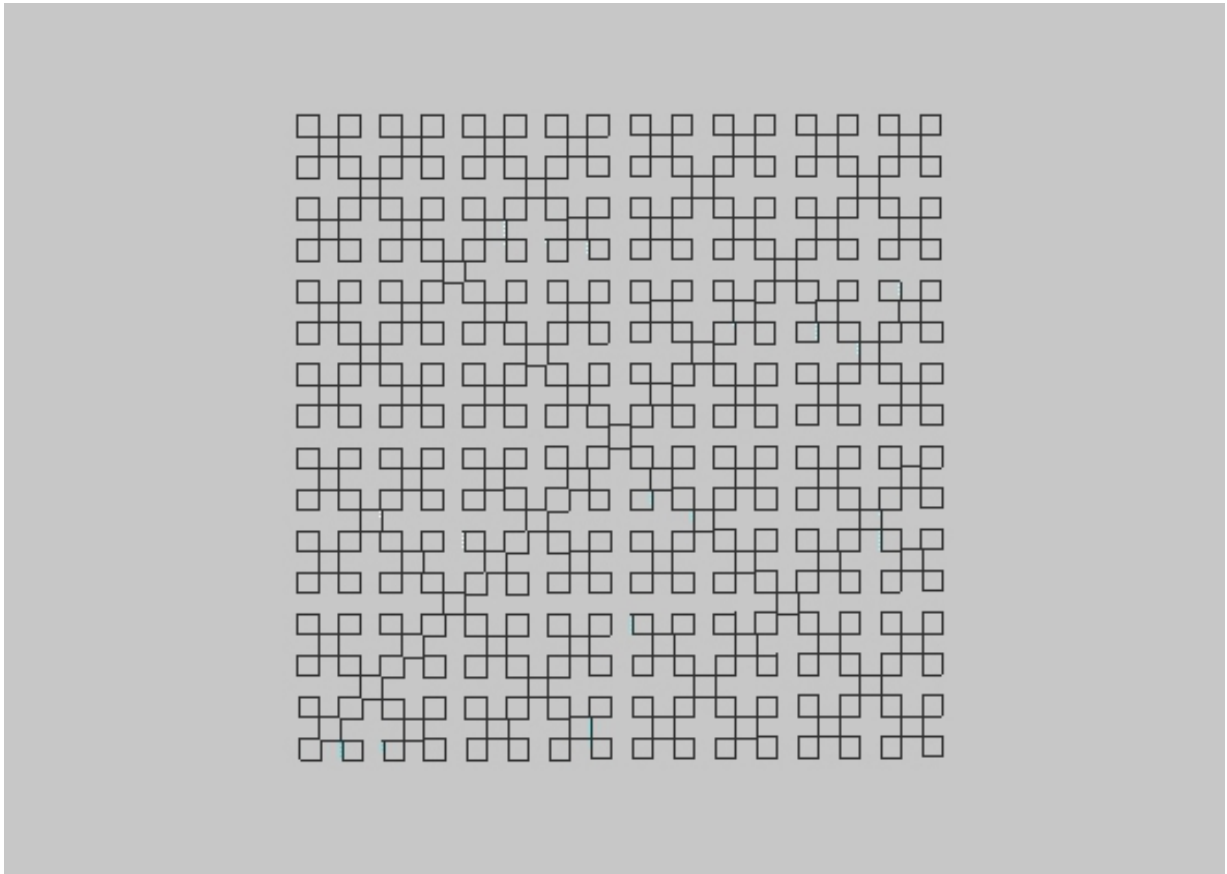
Growth: 5

Default Angle: 24 °

Default Movement: 137 cm

Randomness: 0 %

L-System C4D 04



Turtle:

Premise: $F+XF+F+XF$

Rules: $X= XF-F-F+XF+F+XF-F-F+X$

Values:

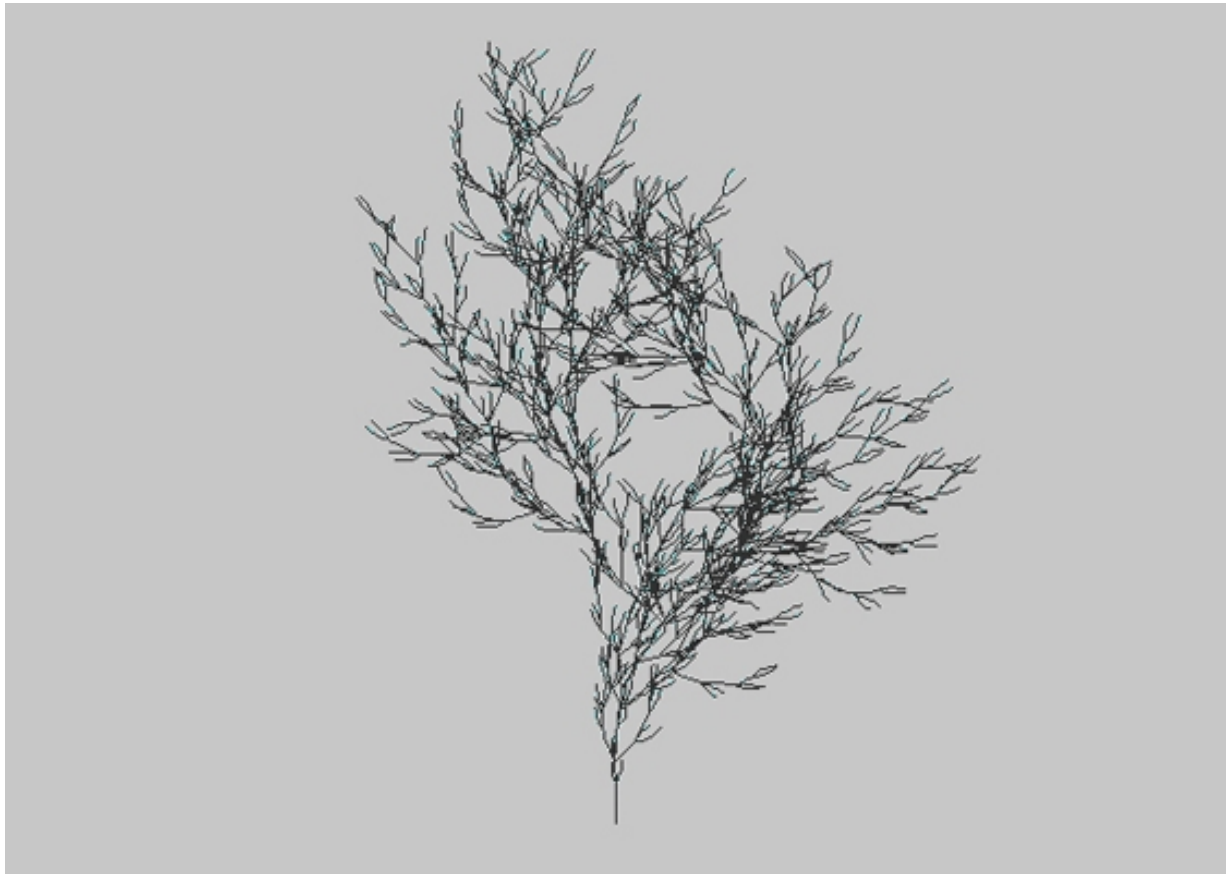
Growth: 5

Default Angle: 90°

Default Movement: 90 cm

Randomness: 0 %

L-System C4D 05



Turtle:

Premise: F

Rules: $F = FF+[+F-F-F]-[-F+F+F]$

Values:

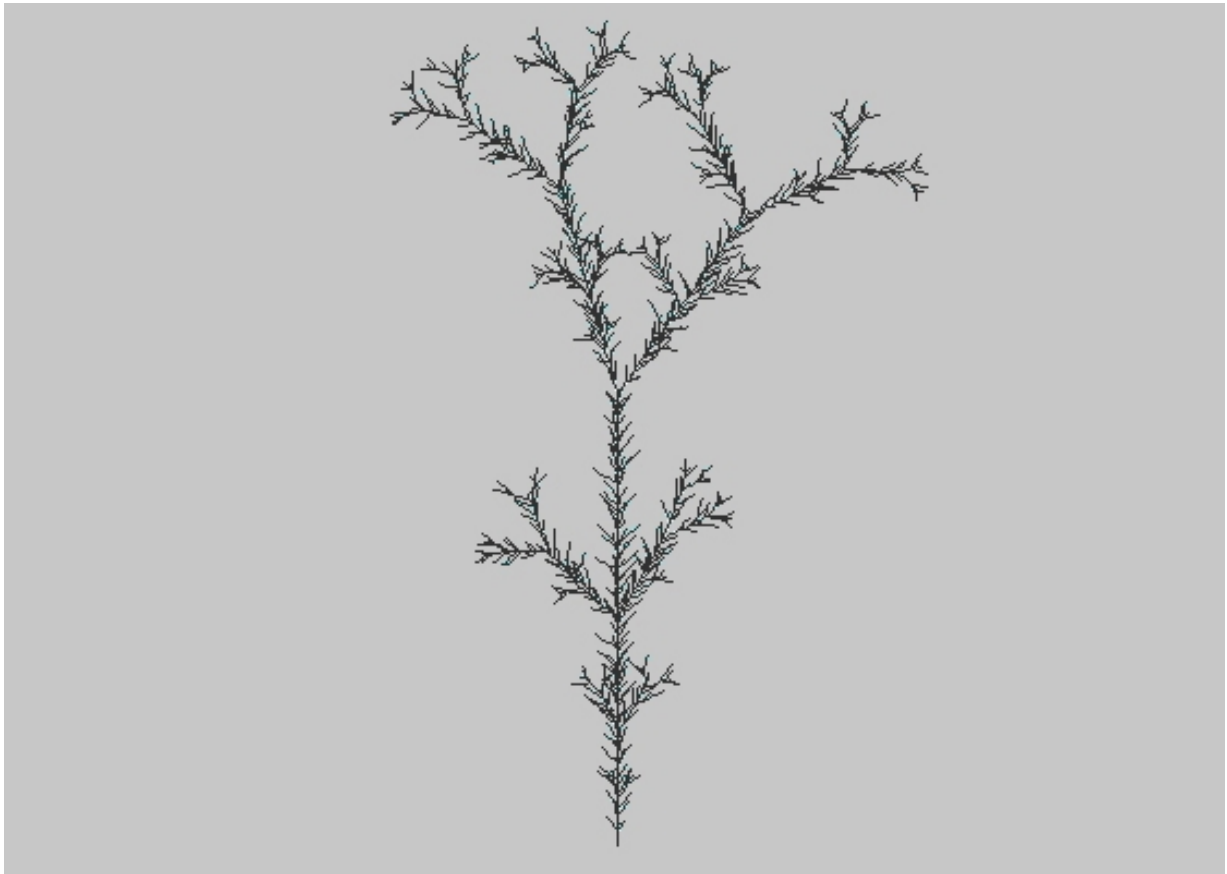
Growth: 4.47

Default Angle: 24 °

Default Movement: 96 cm

Randomness: 41.6 %

L-System C4D 06



Turtle:

Premise: Y

Rules: Y = YFX[+Y][-Y]

X = X[-FFF][+FFF]FX

Values:

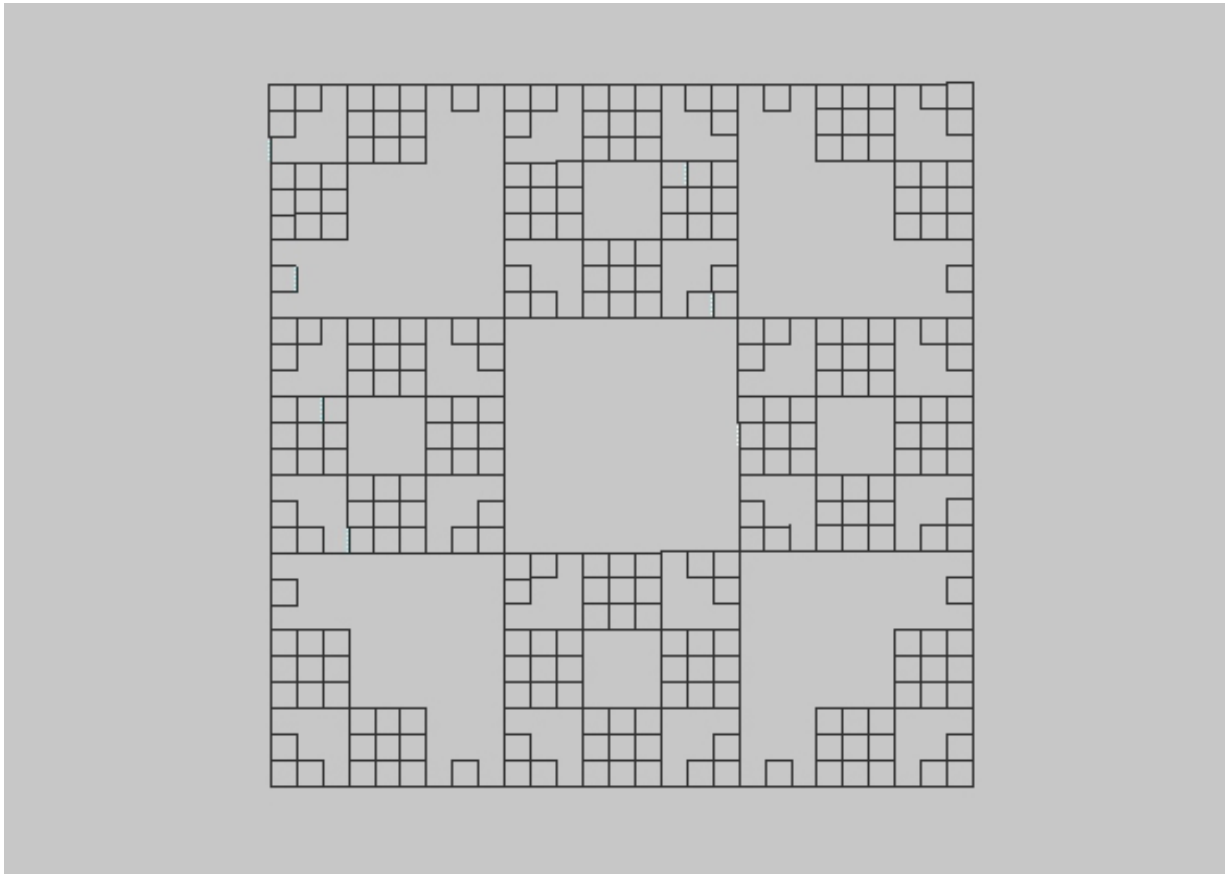
Growth: 6.75

Default Angle: 36 °

Default Movement: 34 cm

Randomness: 41.6 %

L-System C4D 07



Turtle:

Premise: FF-F-F-F

Rules: F= FF-F-F-F-F

Values:

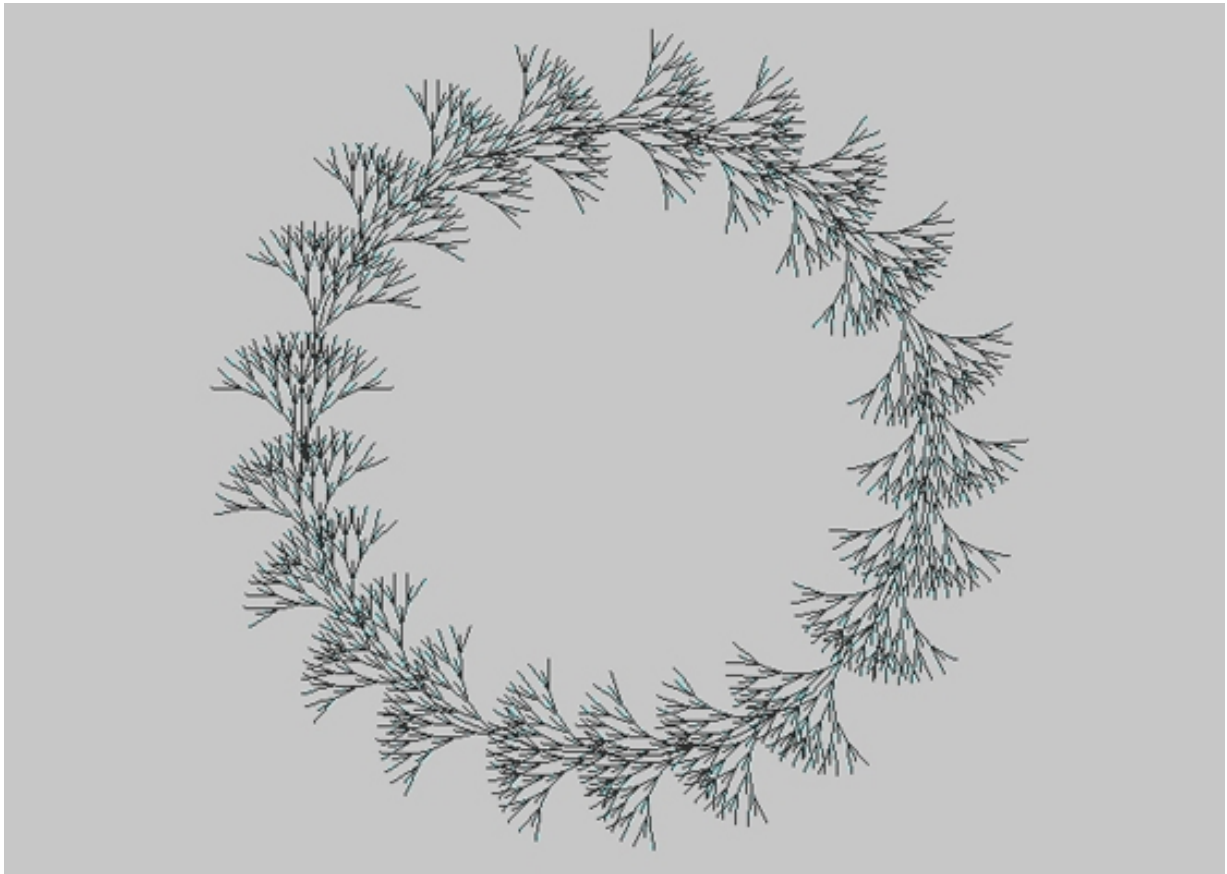
Growth: 4

Default Angle: 90 °

Default Movement: 115 cm

Randomness: 0 %

L-System C4D 08



Turtle:

Premise: XBCDHM

Rules: $X = F[+X][-X]F$

$B = FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]F$

$C = FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]F$

$D = FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]F$

$H = FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]F$

$M = FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]FF+FF[+X][-X]F$

Values:

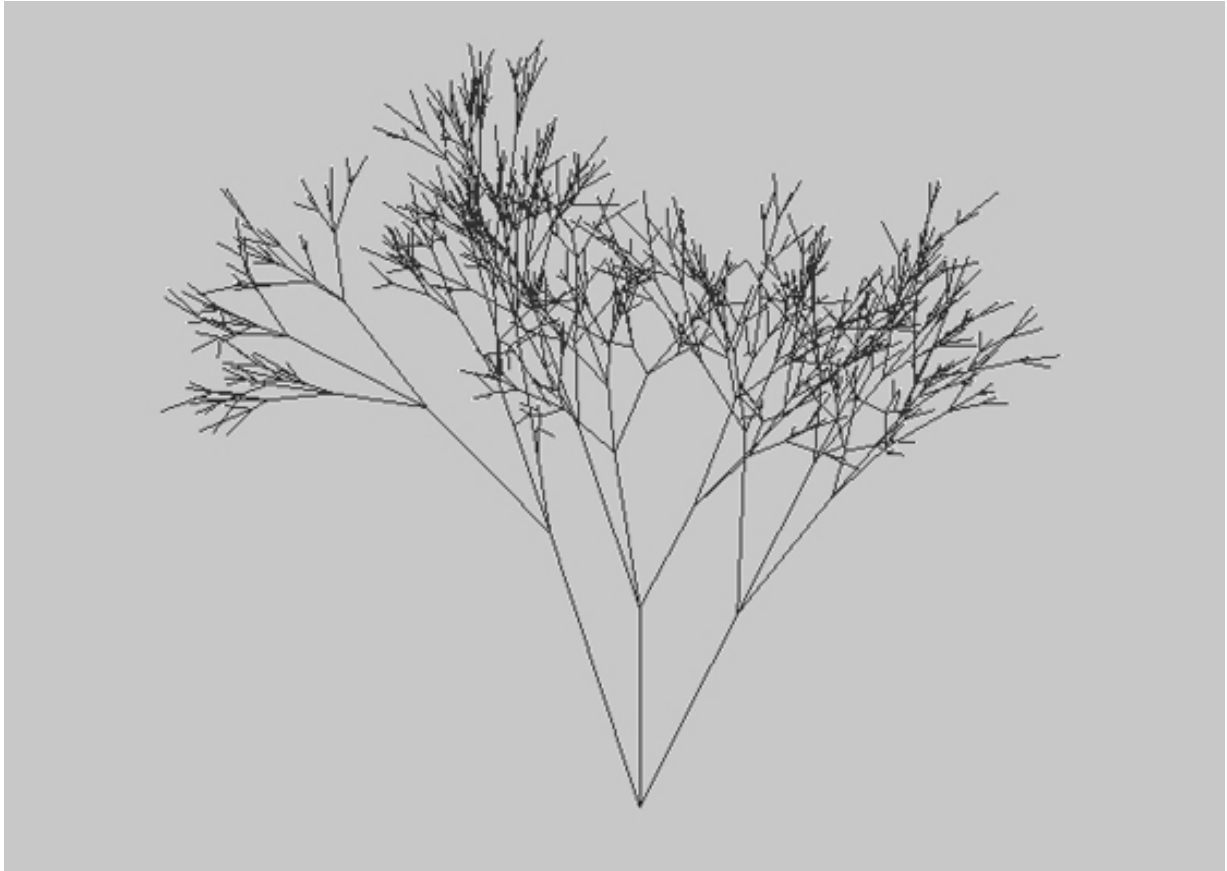
Growth: 6.75

Default Angle: 17 °

Default Movement: 224 cm

Randomness: 0 %

L-System C4D 09



Turtle:

Premise: A

Rules: $A = [&FL!A]/////['&FL!A]////////['&FL!A]$
 $F = S ///// F$
 $S = F L$
 $L = ['''^{\wedge}\{-f+f+f-|-f+f+f\}]$

Values:

Growth: 7

Default Angle: 22.5 °

Default Movement: 110 cm

Randomness: 74.3 %