

HW08 — — Output Examples (including the user-entered parameter values) // SaharKH

User Entered Parameters Values ([L-System Configuration File provided in folder](#))

Load L-System: FractalPlant.txt (Output Example 1)

Configure image:

Width: 400

Height: 400

Background color: 000000

Foreground color: 32CD32

Display L-System:

N-generations: 6

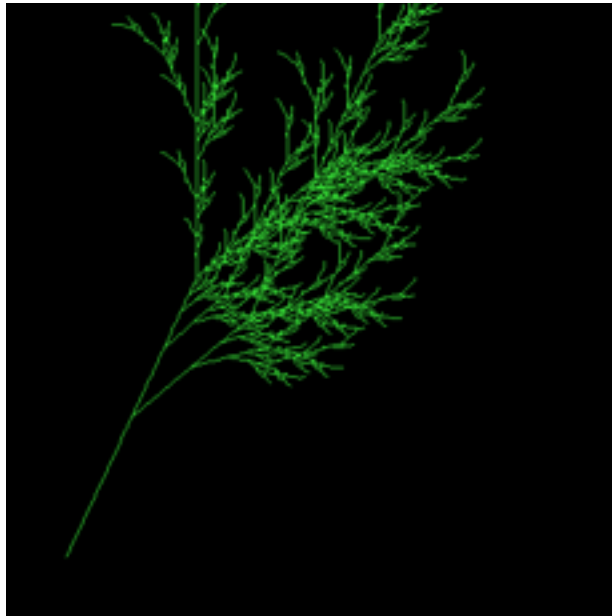
X-position: -0.8

Y-position: 0.8

Bearing(degrees): 65

Relative segment length: 1

Save image:



Output Example 2 included below

User Entered Parameters Values (L-System Configuration File provided in folder)

Load L-System: DragonCurve.txt (Output Example 2)

Configure image:

Width: 400

Height: 400

Background color: 000000

Foreground color: FFFFFFFF

Display L-System:

N-generations: 10

X-position: 0

Y-position: 0

Bearing(degrees): 0

Relative segment length: 20

Save image:

