Documentation

Contents

The Botanist
Introduction
Act 1: The Symmetrical Gardens
Act 2: The Pattern Greenhouse
Act 3: The Wild Rose Corner
Act 4: The Final Bloom
Resolution Paths
Aftermath and Hooks
DM Guidance
Appendix: Random Events

The Botanist

Episode 6 of Echoes of the Unnamed For 3-6 investigators of levels 6-8

"In perfect patterns, nature dies a thousand symmetric deaths." - Old Gardener Chen

Introduction

Within the Symmetrical Gardens, Dr. Flora Greenthumb has transformed nature into a mathematical ballet. Every leaf unfolds according to precise equations, each flower blooms at its calculated moment. But in a forgotten corner, a single wild rose grows with defiant chaos - a reminder that true nature cannot be bound by patterns alone.

Act 1: The Symmetrical Gardens

The Perfect Garden Plants grow in fractal precision, flowers bloom in synchronized beauty.

Scene: Morning Growth > Dr. Greenthumb surveys her domain: "Every leaf, a perfect equation." > A gardener trembles: "But Doctor, the plants... they no longer sing!" > Flora adjusts her glasses: "Music is chaos. Growth is mathematics."

Garden Features: - Topiaries shaped by geometric algorithms - Flowers blooming in mathematical sequences - Vines growing in calculated spirals - Perfect rows of identical plants

Pattern Recognition Players might notice: - Plants moving in synchronized waves - Leaves arranging themselves by size - Flowers trapped in endless bloom cycles - The distant scent of a wild rose

Act 2: The Pattern Greenhouse

Flora's Laboratory Where natural growth bends to mathematical will.

Scene: Perfect Cultivation > "Each seed, each sprout, each bloom - all part of the grand pattern." > Old Gardener Chen tends nearby: "Nature's heart beats in chaos."

Laboratory Features: - Living growth charts pulsing with equations - Seedbeds arranged in perfect matrices - Pruning stations calculating exact cuts - Pollination chambers humming with precision

Act 3: The Wild Rose Corner

Nature's Last Stand A hidden sanctuary where one rose defies the pattern.

Natural Horrors: 1. Pattern Plants (HP: 85, AC: 16) - Attack with geometric precision - Drain natural chaos - Enforce growth patterns - Calculate perfect strikes

- 2. Garden Guardians (HP: 70, AC: 15)
 - Control wild growth
 - Force pattern compliance
 - Strike with mathematical thorns
 - Eliminate natural variance

Act 4: The Final Bloom

The Garden's Heart Flora attempts to perfect nature itself, triggering a clash between pattern and chaos.

Boss Fight: Dr. Flora Greenthumb (HP: 125, AC: 17) - Phase 1: Garden Master - Controls plant growth - Creates pattern barriers - Forces geometric compliance

- Phase 2: Perfect Botanist
 - Calculates all life cycles
 - Manipulates natural matrices
 - Enforces growth certainty
- Phase 3: The Rose's Truth
 - Chaos breaks through patterns
 - True nature emerges
 - Perfect gardens shatter

Resolution Paths

Breaking the Garden Players can: - Plant random seeds - Study the wild rose - Disrupt growth patterns - Embrace natural chaos

Saving True Nature Success requires: - Preserving wild growth - Breaking pattern control - Freeing the plants - Restoring natural spirit

Aftermath and Hooks

Immediate Effects

- Return of wild growth
- Natural variance returns
- Plants regain freedom
- Patterns echo in leaves

Future Threads

- Weather patterns emerge
- Storm calculations form
- Atmospheric certainty looms
- Perfect climate threatens

DM Guidance

Creating Atmosphere

- Describe mechanically perfect growth
- Contrast wild and calculated nature
- Emphasize the horror of controlled life
- Build tension between order and chaos

Key NPCs Dr. Flora Greenthumb - Speaks in botanical mathematics - Moves with calculated precision - Troubled by the wild rose - Remembers true nature

 ${f Old\ Gardener\ Chen}$ - Uses intuitive growing - Teaches natural wisdom - Resists garden patterns - Understands true life

Appendix: Random Events

Garden Disruptions (d6)

- 1. Pattern interference
- 2. Growth break
- 3. Natural anomaly
- 4. Botanical chaos
- 5. Wild memory
- 6. Plant rebellion

Natural Horrors (d6)

- 1. Living pattern
- 2. Perfect plant
- 3. Growth enforcer
- 4. Garden ghost
- 5. Mathematical bloom
- 6. Nature void

[&]quot;True life lies not in perfect patterns, but in the chaos of growth."



Figure 1: The Symmetrical Gardens' layout featuring the main gardens, pattern greenhouse, and wild rose corner. Include growth pattern flows, calculation nodes, and perfect planting points. Style: Victorian garden blueprint meets cosmic mathematics, with plant layouts transformed into eldritch patterns. Compass rose made of intersecting flower patterns.



Figure 2: Dr. Flora Greenthumb in her pattern greenhouse, surrounded by floating botanical equations and growth matrices, while geometric plants grow in perfect symmetry. A wild rose blooms defiantly in the foreground. Style: Victorian botanical illustrations meet cosmic horror, with mathematical symbols creating impossible growth patterns.



Figure 3: The battle between Old Gardener Chen's wild garden and the Pattern Plants, where organic, chaotic growth meets cold mathematical precision in a greenhouse divided between life and calculated existence. Style: Dynamic garden scene with contrasting elements of natural growth and artificial perfection.