ORACLES

CHAOS FACTOR

The Chaos Factor table and mechanic is from Morning Coffee Solo Variations.

Generally speaking, high chaos (here represented by a smaller die) means things are going badly for your PC. Low chaos means things are going well.

In this system, the chaos factor influences the likelihood of scenes running as planned, as well as the likelihood of modifiers and random events on Yes/No questions.

CHAOS FACTORS

Chaos Factor	Chaos Die
$Boring^a$	d20
Under Control	d12
Average	d10
Out of Control	d8
Madness	d6
Abject Chaos ^a	$d5^b$
Plaything of the Gods ^a	d4

^a Optional chaos settings

SCENE SETUP

After setting up your scene, roll the chaos die against one of these tables to test your expectations. The first table only generates Interrupt and Altered scenes with similar frequencies to the Mythic system. The second table adds complications and challenges from the Plot Unfolding Machine.

MYTHIC-STYLE EXPECTATION CHECKER

Chaos	Outcome
1, 2	Something else happens (interrupt)
3, 4	Something is different (altered)
5+	As expected

PUM v2 Expectation Checker

Chaos	Outcome
1	Unexpected complication! Roll on PUM Scene
	Complication table
2	Something else happens (interrupt)
3	Something is different (altered)
4	Add a challenge. Roll on PUM Challenge Type &
	High Stakes tables
5+	As expected
10	Even better

PUM v3 Expectation Checker

Chaos	Outcome
1	Subject is Revelation
2	Consider Circumstance
3	The area is Describe
4	Who shows up, and Intent
5+	As expected
10	And also Goal

YES OR NO

Note that unlike Mythic, the chaos factor does not influence the odds of getting a yes or no. It only changes the chance of getting a modifier.

First determine the odds of success, then roll a d6 and the chaos die. In the event that the chaos die is a d6, use different colours to tell the dice apart.

Odds	Yes if
Certain	2+
Likely	3+
50/50	4+
Unlikely	5+
Doubtful	6

QUALIFIER

Chaos Die	Qualification
1, 2	Exceptional
3	And something good
4	But something bad
5+	Unmodified
Oracle and Chaos die	Random event
match	

^b Roll a d10 and divide by 2 rounding up