GINGER TEA SOLO VARIATIONS V5.2.1

INTRODUCTION



HAVE USED THE MYTHIC system for a long time. I love the creativity and modularity of that system, but I have always felt just a little unsatisfied with

the way that the chaos factor changes the likelihood of getting a yes. I also wanted a system that was simpler to use, with less reliance on modifiers, multiple dice, and tracking of numeric chaos factors.

Morning Coffee Solo Variations (MCSV) comes very close to what I wanted. Rather than a moving chaos factor and modifiers, it has an elegant system of chaos dice. When the chaos factor changes, move the chaos die up or down a step ranging from d4 to d20. The chaotic outcomes for scene setup and Yes/No questions use fixed numbers for each result. This makes the outcomes easier to remember. The system presented here is my modification to MCSV to bring it closer to my personal preferences.

I always liked the *exceptional* results in Mythic, so I have replaced *and* ... with *exceptional*. This is really just a wording change, since both results indicate a stronger answer.

A more impactful change is that I have reduced the frequency of modifiers to bring them closer to the Mythic odds. In the original MCSV, modifiers occur too frequently for my preference. For those that prefer the original MCSV modifier odds, I have kept those as an optional table.

In the spirit of Morning Coffee Solo Variations, I have called this mashup the *Ginger Tea Solo Variations* (GTSV), since I was drinking ginger tea at least some of the time while working on this.

CHAOS FACTOR

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. Unlike Mythic, it does not change the likelihood of getting a yes or a no when asking an oracle question.

If you are just starting an adventure and don't know what the chaos level is, then *Average (d10)* is a good choice.

| 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 this table to test your expectations. This table generates interrupt, altered, and unmodified scenes with comparable frequencies to the original Mythic system.

| Chaos | Outcome |
|----------|-------------|
| 1 to 2 | Interrupt |
| 3 to 4 | Altered |
| 5+ | As expected |

ORACLE

The Yes/No oracle is used to answer questions about your RPG world, the characters, and events within it. Unlike Mythic, the odds of yes or no are not altered by the chaos factor.

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 colors to tell the dice apart.

When using the *Has to be* and *Impossible* odds, you roll with advantage or disadvantage. Discard the die before checking for random events.

Оитсоме (1_D6)

| Odds | Yes if Oracle die rolls |
|---------------|-------------------------|
| Has to be | $2+^a$ |
| Very likely | 2+ |
| Likely | 3+ |
| Unsure | 4+ |
| Unlikely | 5+ |
| Very unlikely | 6 |
| Impossible | 6^b |

a Roll 2d6 and discard the **lowest** die before checking modifiers. b Roll 2d6 and discard the **highest** die before checking modifiers.

Modifiers (Chaos Die)

| Chaos die | Qualification |
|----------------------------|---------------|
| 1 | Exceptional |
| 2 | But |
| 3+ | Unmodified |
| Oracle and Chaos die match | Random event |

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b Roll a d10 and divide by 2, rounding up.

This is an optional table for qualifiers. It retains the original MCSV modifier frequencies.

More Frequent Modifiers (Chaos Die)

| Chaos die | Qualification |
|----------------------------|---------------|
| 1 to 2 | Exceptional |
| 3 to 4 | But |
| 5+ | Unmodified |
| Oracle and Chaos die match | Random event |

APPENDIX A: PROBABILITIES

YES/NO ORACLE

CHANCE OF A YES

This table shows that the GTSV Yes/No oracle has roughly the same chances of a *Yes* result as the Mythic Variations 2 Fate Check for the same named odds.

CHANCE OF A YES AT CHAOS FACTOR 5

| Odds | Mythic Variations Fate Check | MCSV |
|---------------|------------------------------|------|
| Impossible | 3% | 3% |
| No way | 10% | _ |
| Very unlikely | 21% | 17% |
| Unlikely | 36% | 33% |
| Unsure | 55% | 50% |
| Likely | 72% | 67% |
| Very likely | 85% | 83% |
| Sure thing | 94% | _ |
| Has to be | 99% | 97% |

CHANCE OF A MODIFIER

In all tables the highest chaos factor is on the left, decreasing towards the lowest setting on the right.

As with the chance of a yes, the chance of getting an exceptional or unmodified result is very similar between Mythic and GTSV across all comparable chaos levels. The chance of a random event is slightly lower in GTSV.

Note that when comparing the modifier probabilities, the approximate match between *Mythic Variations II* chaos factors and GTSV chaos is:

EQUIVALENT CHAOS FACTORS

| Chaos Level | Mythic Fate Check | GTSV | |
|----------------|-------------------|------|--|
| Under Control | 3 | d12 | |
| Average | 4 | d10 | |
| Out of Control | 5 | d8 | |
| Madness | 6 | d6 | |

A NOTE ON COLUMN TOTALS

In the following tables, adding all percentages in a column should total to 100% since this is the total chance of anything happening at all. In some cases it may appear that the total is not 100%. There are a few reasons for this:

- I have rounded the fractional results to whole numbers. Rounding errors then make it appear as though things don't quite add up. The software I use to calculate these results gives the precise fractional odds. For example there is a 1/48 chance of a random & exceptional outcome with chaos die d8.
- In MCSV and GTSV, random events occur independently of other outcomes. The chance of the main outcomes totals 100% while the random events have their own separate pool. They occur or not in combination with one of the main outcomes.
- The Random chance in the GTSV table is the total chance of any random event happening at all. This is the sum of all the separate random event combinations.

MYTHIC VARIATIONS 2 FATE CHECK

| Modifier | Chaos 6 | Chaos 5 | Chaos 4 | Chaos 3 |
|-------------|---------|---------|---------|---------|
| Unmodified | 64% | 70% | 76% | 82% |
| Exceptional | 15% | 12% | 10% | 8% |
| Random | 21% | 18% | 14% | 12% |

GTSV

| Modifier | d4 | d5 | d6 | 48 | d10 | d12 | d20 |
|-------------|-----|-----|-----|-----|-----|-----|-----|
| Unmodified | 50% | 60% | 67% | 75% | 80% | 83% | 90% |
| Exceptional | 25% | 20% | 17% | 12% | 10% | 8% | 5% |
| But | 25% | 20% | 17% | 12% | 10% | 8% | 5% |
| Random | 17% | 17% | 17% | 12% | 10% | 8% | 5% |

SCENE SETUP

GTSV SCENE OUTCOMES

Note that I am primarily comparing to the newer *Mythic Variations II Fate Check*. In this system, the chaos factor only varies between 3 and 6.

Once again, within the range of *doubtful* to *certain* (Mythic *very unlikely* to *likely*), the chances of scene alterations are roughly similar when comparing Mythic and GTSV. They are not as close as with the Yes/No oracle, but they are close enough to feel similar in play.

MYTHIC GME SCENE SETUP PROBABILITIES

| Modifier | Chaos 6 | Chaos 5 | Chaos 4 | Chaos 3 |
|------------|---------|---------|---------|---------|
| Interrupt | 30% | 20% | 20% | 10% |
| Altered | 30% | 30% | 20% | 20% |
| Unmodified | 40% | 50% | 60% | 70% |

CLASSIC

| Outcome | d4 | d5 | d6 | d8 | d10 | d12 | d20 |
|------------|-----|-----|-----|-----|-----|-----|-----|
| Interrupt | 50% | 40% | 33% | 25% | 20% | 17% | 10% |
| Altered | 50% | 40% | 33% | 25% | 20% | 17% | 10% |
| Unmodified | 0% | 20% | 33% | 50% | 60% | 67% | 80% |