

### Craft the Rules of Wonder and Science in Your World

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Explore flexible frameworks for inventing magic, superpowers, and technologies that feel real, surprising, and story-ready.

**Introduction: Why Rules Matter** 

Magic, superpowers, futuristic tech — these are the fuel of extraordinary worlds. But without rules, they can feel random or convenient. Without limits, they solve problems too easily.

The best worlds don't just add wonder. They ask: "How does wonder work?"

This guide gives you 5 key questions to shape your world's magic, powers, or technology — so they feel unique, logical, and full of story potential.

Whether you're building a wizard kingdom, a post-apocalyptic wasteland, or a superhero city, these steps will help you craft systems that spark creativity (and avoid generic tropes).

### Step 1: The Source



"Where does this magic, power, or technology come from?"

The origin of your system shapes its cost, rarity, and meaning.

#### Possible sources:

- Energy from nature
- Power gifted (or stolen) from gods
- Bloodlines or genetic mutations
- Ancient lost technology
- Psionic force of the mind
- A pact with otherworldly entities
- Physics-breaking science
- Knowing the source grounds your system even if it's mysterious.

#### **Example:**

In the world of Ashvale, all magic comes from **burning rare stones mined beneath extinct volcanoes**. Each spell consumes part of the stone.

### **Step 2: The Cost**



"What price must be paid to use it?"

Nothing should be free. A system without cost risks making conflict boring or stakes too low.

#### **Examples of costs:**

- Drains life force or physical strength
- Sanity loss or mental strain
- Requires rare, finite materials
- Corrupts the user's soul
- Attracts dangerous attention
- Social taboo or outlawed use
- Dangerous side effects
- A good cost adds tension, choices, and risk.

#### **Example:**

In the sky-cities of Viren, glider-suits are powered by unstable storm crystals. Every use risks a sudden **explosive overload**.

### **Step 3: The Limits**



"What can it NOT do?"

Great worldbuilding includes what's **impossible** — as much as what's allowed.

#### Possible limits:

- Can't heal certain wounds
- Only works at specific times or places
- Power weakens with distance
- Limited number of uses per day
- Doesn't work on certain materials or people
- Must be spoken, sung, or written to activate
- Limits spark clever solutions and prevent "plot-breaking" powers.

#### **Example:**

In the ruined cities of Earthfall, nanotech healing only works **below the moon's shadow** — forcing heroes to time rescues to lunar cycles.

## **Step 4: The Rarity**

- Ask:

"How common is this power in the world?"

Is it part of everyday life, or reserved for a chosen few?

#### Possible rarities:

- Only a bloodline or caste can use it
- Every child has a minor gift
- Lost art known by only a handful
- Common, but low-powered for most
- Forbidden, kept secret by elites
- Rarity shapes politics, economy, and status.

### **Example:**

In the Neon Reaches, **psychic hackers** are rare — but those who awaken gain access to encrypted minds no machine can decode.

### Step 5: The Story Hook



"What's one unique mystery, threat, or opportunity tied to this system?"

This turns the system from background detail into an engine for stories.

#### **Examples:**

- A new spell/tech threatens the balance of power
- An old power thought extinct returns
- The cost begins worsening in unknown ways
- The source is drying up or becoming corrupted
- Someone discovers how to bypass a key limit
- A prophecy tied to a new user of the system
- ✓ This question makes the system dynamic, not static.

#### **Example:**

In the Iron Skies, the floating ships begin losing their anti-gravity cores... and no one knows why.

# ✓ You've Crafted a System!

In five questions, you now have:

**@** A source

**@** A cost

**@** A limit

A rarityA story hook

Together, these create a framework you can build on while keeping it clear, surprising, and full of narrative tension.

**Every system tells a story. Create boldly. Wonder wisely. Enter the Arcverse.** 

Explore more worldbuilding tools at www.enterthearcverse.com/worldbuilding

