

**Wizard Health:**

Each wizard has a health value that determines their current state in the game. It can be used to track their survival status.

**Ingredient Inventory:**

Each wizard has an inventory of ingredients that they gather over the course of the game. This inventory can be used to create spells.

**Spell Book:**

Each wizard has a spell book that contains their available spells. This can be a dynamic list, with spells that can be added or removed as the game progresses.

**Spells and Spell Effects:**

Spells have various effects, such as dealing damage, stealing ingredients, or disabling opponent spells. Each spell can have attributes like name, type of effect, damage, and duration of effects.

**Action Choice:**

A player's turn involves choosing one action from a set of available actions: gather ingredients, create a spell, cast a spell at another wizard, or cast a spell at oneself.

**Game Turn Order:**

Players take turns in a specific order. Tracking the turn order is essential for managing the game's progression.

**Elimination State:**

Wizards can be in one of two states: active or eliminated. Tracking a wizard's state helps determine the winner and manage the game's conclusion.

**Resource Management:**

Players need to manage their ingredient inventory wisely to create spells and sustain their actions.

**Spell Effects Duration:**

Some spells might disable an opponent's spells for a certain number of turns. Keeping track of the duration of such effects is important.

**Victory Condition:**

The game concludes when only one wizard remains with positive health. This condition determines the winner.

**Player Interaction:**

Players can interact with each other through spellcasting, affecting each other's health, spell books, and resources.

**Spell Creation Mechanism:**

The mechanism for creating spells using ingredients and updating spell books based on player choices.

**Player Strategy:**

Players need to strategize their actions to survive and outwit opponents, involving decision-making based on their health, resources, and the current game state.

**Dynamic Game State:**

The game state changes dynamically as wizards take actions, cast spells, and interact with each other.

**Progression System:**

Potential inclusion of a progression system where players can earn rewards, unlock new spells, or gain advantages based on their performance.