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Counting to 4



A Crafting Guidebook

Tips and Tricks For early-game crafting with the 2nd
Flower

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3-Essence Powerups

Most, if not all 3-essence powerups are likely to be published fairly quickly. A safe rule of thumb to make 3-essence powerups is to combine one of the four basic elements (*Fire, Water, Wind, Ground*) with any other element that is not itself.



Combination Table For the 4 Basic Elements.

Using 2 of one essence and 1 of another will guarantee you a powerup. Using only one essence only crafts that essence again. After all, if you add Fire to Fire, you get Fire. Using 3 different elements will create garbage.

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Garbage is not very useful, though it can be crafted in a group of 3 to make a **Force Water** powerup, which has no gameplay effects but can force another individual to drink water.



Force Water's recipe is 3 garbage.

The tables above only show combinations of the base elements, but powerups also exist for any other elements added to the game, such as **Ice**.

$$\begin{aligned} & \vdash_{\text{L}} \neg(\exists x(Ax) \wedge \forall x\neg Ax) \\ & \quad \text{by } \neg I \\ & \vdash_{\text{L}} (\exists x(Ax) \wedge \forall x\neg Ax) \rightarrow \bot \\ & \quad \text{by } \rightarrow I \end{aligned}$$

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Conclusion

$\omega: \mathbb{P}^1 \rightarrow \mathbb{P}^1$ is a map of degree d . Let $\omega^*(\infty) = \{z_1, \dots, z_d\}$ be the set of points in \mathbb{P}^1 that map to ∞ . Then ω can be written as $\omega(z) = \frac{f(z)}{g(z)}$ where f and g are polynomials of degree at most d and g has no common factors with f . The map ω is called a d -sheeted cover of \mathbb{P}^1 .

$\frac{d}{dt} \left(\frac{1}{\sqrt{1-v^2/c^2}} \right) = \frac{dv/dt}{c^2 \sqrt{1-v^2/c^2}}$



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