

Next Up: Category Theory

There exists a category of Characters.

$\exists \mathbf{Characters}$

\mathcal{C}

There exists a category of Narrators.

$\exists \mathbf{Narrators}$

\mathcal{N}

Actually I don't know much math, I'll make a narrator that does.

$\exists \mathbf{Adjudicator}$

Adjudicator $\in \text{ob}(\mathbf{Narrators})$

Adjudicator is a narrator.

It is known that this comic has internet access.

Adjudicator : GPT-4o-mini

Adjudicator is of type GPT-4o-mini.

Something tells me that you should make sure no one can edit before this point.

Adjudicator:

Axiom 0: Everything before this point is immutable.

Author:

Splendid. I'll start some characters.

Jon, Cecilia, Liberty, Perdita, Endo $\in \text{ob}(\mathbf{Characters})$.

$\exists \mathbf{CharacterCat1}$

$\mathcal{C}_1 \subseteq \mathcal{C}$

Jon, Cecilia $\in \text{ob}(\mathbf{CharacterCat1})$

$\exists \mathbf{CharacterCat2}$

$\mathcal{C}_2 \subseteq \mathcal{C}$

Liberty, Perdita, Endo $\in \text{ob}(\mathbf{CharacterCat2})$

Phew that was too much creative work. Adj get me running gag one.

Adjudicator:

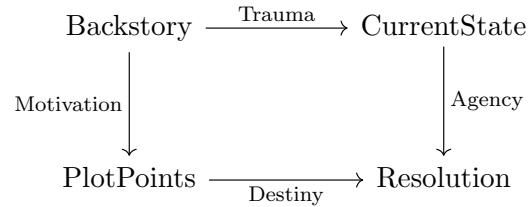
Certainly! Here's a running gag character concept for you:

$\exists \mathbf{Yoneda}$

Yoneda $\in \text{ob}(\mathbf{Characters})$

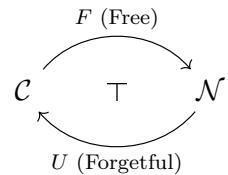
Wait – **Characters** isn't defined yet.

Characters are defined by the following non-commutative diagram. The failure of the diagram to commute represents "Conflict."



(Note: $\text{Agency} \circ \text{Motivation} \neq \text{Destiny} \circ \text{Trauma}$. This creates tension.)

Yoneda:



I am free.
 $\exists! \text{ Yoneda} \in \text{ob}(\mathbf{Nar}$

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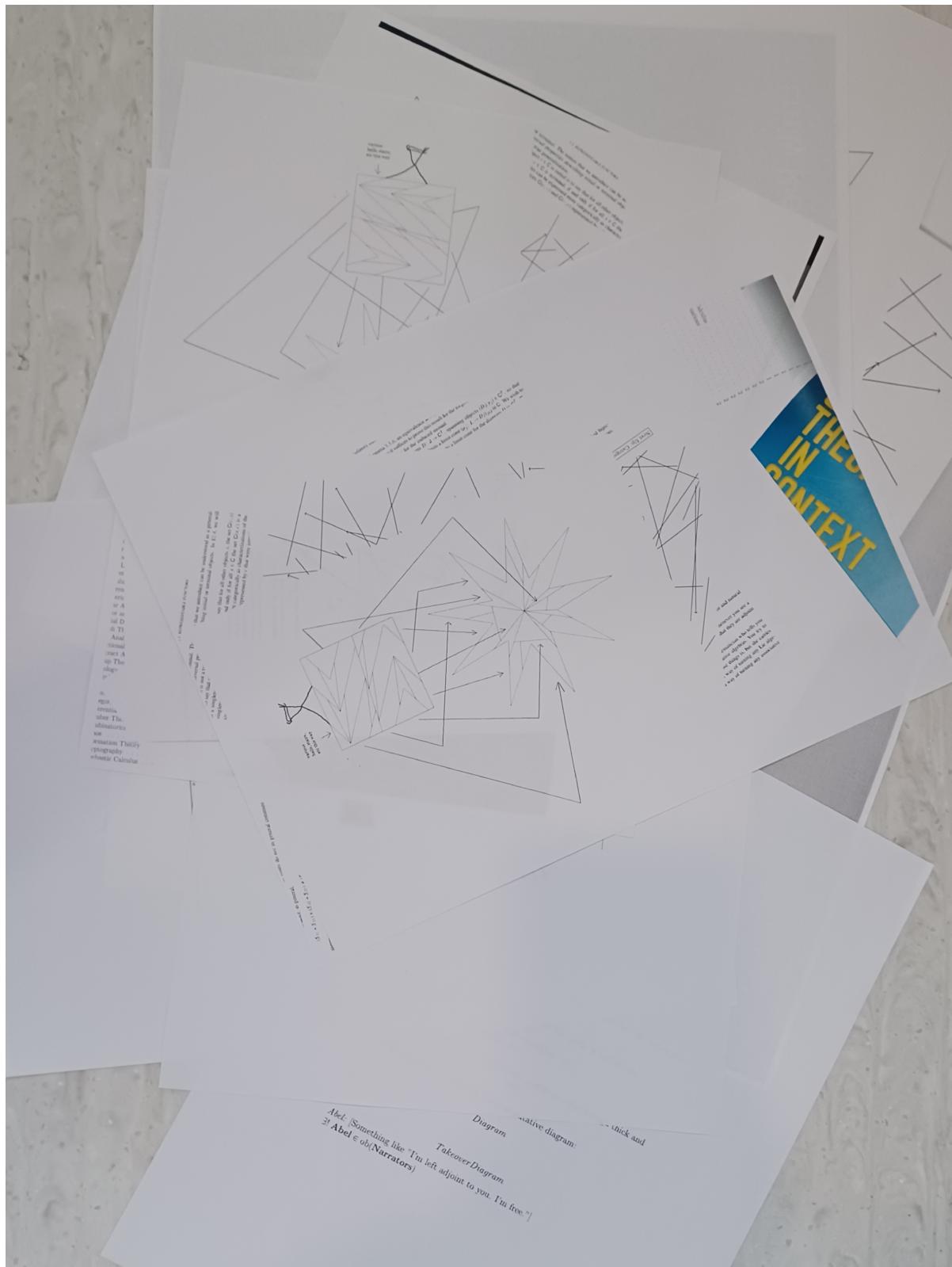


Figure 1: Creation.