Next Up: Category Theory

There exists a category of Characters.
$\exists$ **Characters**

$\mathcal{C}$

There exists a category of Narrators.
$\exists$ **Narrators**

$\mathcal{N}$

Actually I don't know much math, I'll make a narrator that does.
$\exists$ **Adjudicator**
Adjudicator $\in$ ob(**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 $\in$ ob(**Characters**).
$\exists$ **CharacterCat1**

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

Jon, Cecilia $\in$ ob(**CharacterCat1**)
$\exists$ **CharacterCat2**

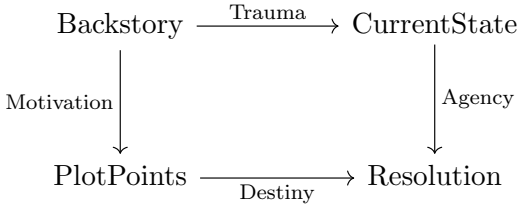
$\mathcal{C}_2 \subseteq \mathcal{C}$

Liberty, Perdita, Endo $\in$ ob(**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:
$\exists$ **Yoneda**
Yoneda $\in$ ob(**Characters**)

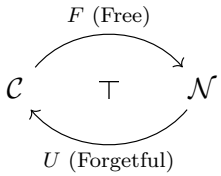
Wait – **Characters** isn't defined yet.

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



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

Yoneda:



I am free.

$\exists!$ **Yoneda** $\in$ ob(**Nar**

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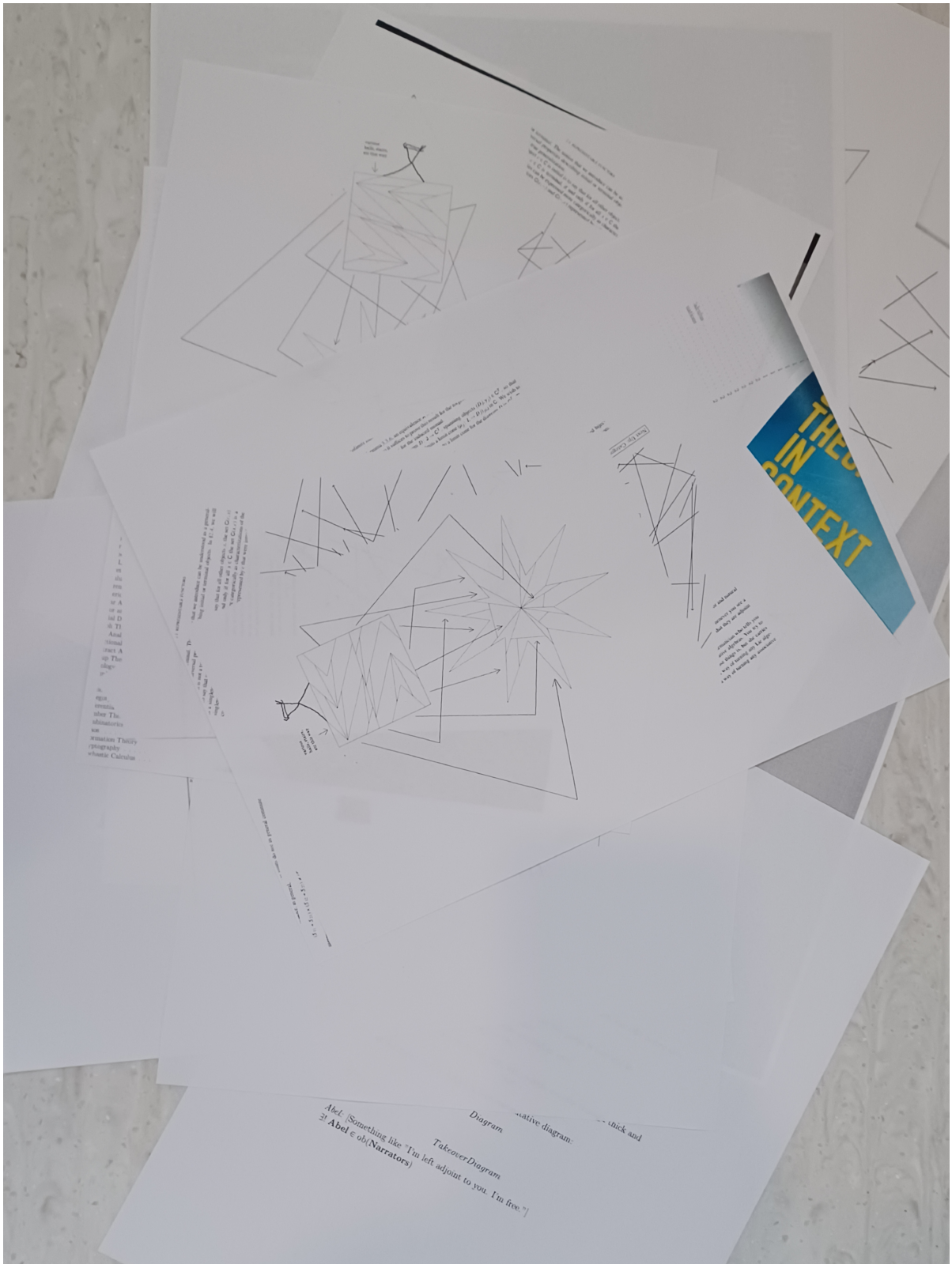

Figure 1: Creation.