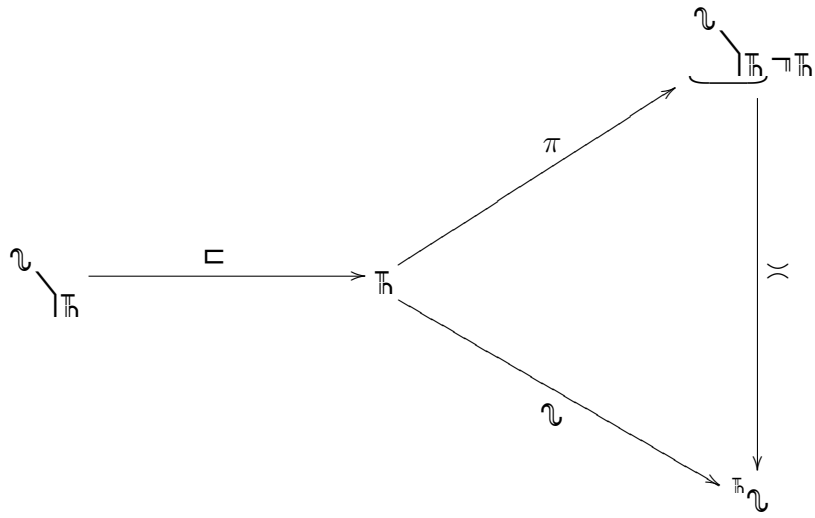


$$\mathbb{H} \in \mathbb{A}_\sigma^e$$

$$\mathbb{H} \xrightarrow[\text{hom}]{\sim} \mathbb{H}$$

$$\sim \mathbb{H} = \frac{\mathbb{H} \in \mathbb{H}}{\mathbb{H} \sim = e'} \text{ker}$$



$$\underbrace{\mathbb{T}h \rightrightarrows \mathbb{T}h}^{\simeq} \xrightarrow{\simeq} \mathbb{T}h \simeq$$

$$\underbrace{\mathbb{T}h \times \mathbb{T}h}^{\simeq} \qquad \mathbb{T}h \simeq$$

$$\begin{array}{ccc} \mathbb{T}h & & \mathbb{T}h \simeq \\ \downarrow \pi & \searrow \simeq & \uparrow \\ \underbrace{\mathbb{T}h \rightrightarrows \mathbb{T}h}^{\simeq} & & \mathbb{T}h \simeq \end{array}$$