$$\underbrace{2\pi i X^{\mathbb{Z}}} \neg \underbrace{iX} \underset{0}{\triangleright} \mathbb{T} = \frac{e^{\lambda}}{\lambda \in X^{\sharp}_{\mathbb{Z}}}$$

$$\begin{tikzcd}
iX \arrow[dd] \arrow[dr] & \\
& \mathbb{T} \\
\underbrace{2\pi i X^{\mathbb{Z}}} \neg \underbrace{iX} \arrow[ur, "\asymp"'] &
\end{tikzcd}$$