$$\mathbb{C} + \underbrace{\mathbb{Z}^2.\tau}_{} = \frac{z + \mathbb{Z}^2.\tau}{z \in \mathbb{C}}$$

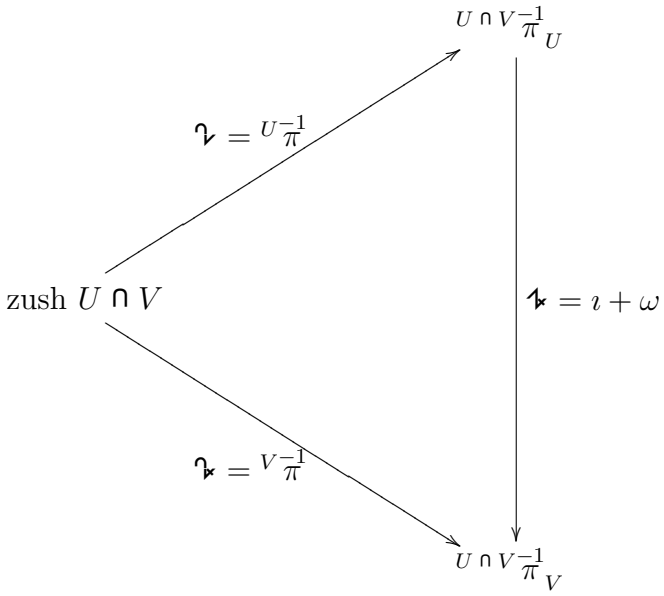
$$\mathbb{C} + \underbrace{\Lambda}_{} = \frac{z + \Lambda}{z \in \mathbb{C}}$$

$$\mathbb{Z}^2.\tau \xrightarrow[\text{discrete}]{\imath} \mathbb{C} \xrightarrow[\text{stet off}]{\jmath} \mathbb{C} + \underbrace{\mathbb{Z}^2.\tau}_{}$$

$$\mathbb{C} \supset U \underset{\curvearrowleft}{\overset{\curvearrowright\ \mathfrak{y} = {}^{U}\pi}{\rightleftarrows}} {}^{U}\pi \subset \mathbb{C} + \underbrace{\mathbb{Z}^2.\tau}_{}$$

$$\bigwedge_{z}^{U} {}^{\pi(z)}\mathfrak{y} = z$$

$$\bigwedge_{\mathfrak{h}}^{{}^{U}\pi} {}^{\mathfrak{h}}\mathfrak{y}\pi = \mathfrak{h}$$



$$\text{zush } U \cap V \Longrightarrow {}^{z}\curlywedge = z + \omega$$

$$\omega \in \mathbb{Z}^2 \,.\tau$$

$$z = {}^{\mathsf{h}}\curlyvee \Longrightarrow {}^{z}\curlywedge = {}^{{}^{\mathsf{h}}\curlyvee}\curlywedge = {}^{\mathsf{h}}\curlywedge \Longrightarrow \pi\left({}^{z}\curlywedge - z\right) = \pi\ {}^{z}\curlywedge\ - \pi z = \pi\left({}^{\mathsf{h}}\curlywedge\right) - \pi\left({}^{\mathsf{h}}\curlyvee\right) = \mathsf{h} - \mathsf{h} = 0$$

$$\Longrightarrow {}^{z}\curlywedge\ - z \in \mathbb{Z}^2 \,.\tau \Longrightarrow \text{ zush } {}^{U \cap V}\curlyvee \xrightarrow[\text{stet}]{\curlywedge - \imath} \mathbb{Z}^2 \,.\tau \Longrightarrow \text{ cst } {}^{z}\curlywedge\ - z = \omega \in \mathbb{Z}^2 \,.\tau \Longrightarrow \curlywedge = \imath + \omega$$