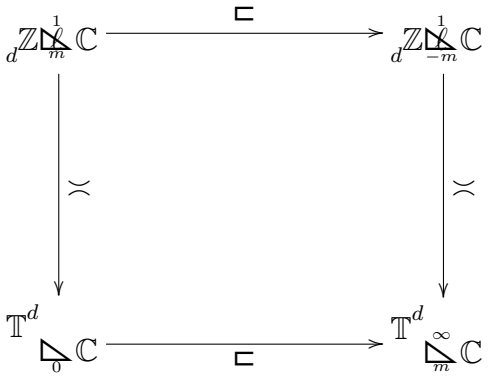

$$ {}_{d}\mathbb{Z}\overset{1}{\underset{m}{\not\vartriangle}}\mathbb{C} = W^{*}\frac{\mu\overset{1}{\times}}{\mu \in {}_{d}\mathbb{Z}\overset{1}{\underset{-m}{\vartriangle}}\mathbb{C}} $$

$$ {}^{s}_{\sharp}\mu = \sum_{{}_{d}\mathbb{Z}} s_{\alpha}\, {}^{\alpha}\mu $$

$$ {}_{\sharp}\underbrace{\mu\overset{1}{\times}\acute{\mu}} = {}_{\sharp}\mu\, {}_{\sharp}\acute{\mu} $$

$$ {}_{d}\mathbb{Z}\overset{1}{\underset{-0}{\not\vartriangle}}\mathbb{C} = C^{*}\frac{\varphi\overset{1}{\times}}{\varphi \in {}_{d}\mathbb{Z}\overset{1}{\underset{m}{\vartriangle}}\mathbb{C}} $$

$$ {}^{s}_{\sharp}\varphi = \sum_{\alpha \in {}_{d}\mathbb{Z}} s^{\alpha}\, \varphi_{\alpha} $$

$$ {}_{\sharp}\underbrace{\varphi\overset{1}{\times}\acute{\varphi}} = {}_{\sharp}\varphi\, {}_{\sharp}\acute{\varphi} $$