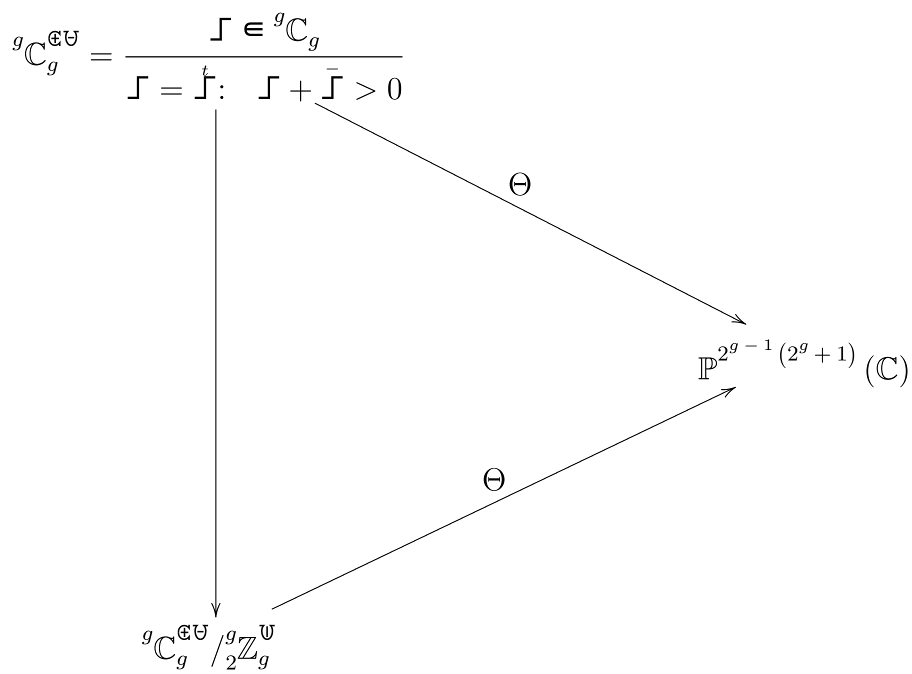

$$a \in 2_g \ni b$$

$$a\overset{t}{b} \in 2\mathbb{N}$$

$${}^{\ulcorner}_{a}\vartheta^{\urcorner}_{b} = \sum_{\lrcorner}^{\mathbb{Z}_g} \exp \pi i \overbrace{\lrcorner + a/2}\,\underbrace{\ulcorner \overbrace{\lrcorner + a/2}^{t} + \overbrace{2\urcorner + b}^{t}}$$

$$\ulcorner \mapsto {}^{\ulcorner}_{a}\vartheta^{0}_{b} = \sum_{\lrcorner}^{\mathbb{Z}_g} \exp \pi i \overbrace{\lrcorner + a/2}\,\underbrace{\ulcorner \overbrace{\lrcorner + a/2}^{t} + \overset{t}{b}} \in 2^{g-1}\,\underbrace{2^g + 1}$$