

$$z^{-\nu/2} \varphi_\lambda \stackrel{\text{gen}}{\text{FK}} \sum_{\mu}^{r\mathbb{N}_+} \varrho_{\mu:\nu}^\lambda z^{\mu} \mathfrak{s}_e^\mu$$

$$\int_{d\lambda}^{\mathfrak{a}\mathbb{Z}^{\#}\mathbb{C}} G_{-\lambda} \times \sum_{\mathfrak{x}}^{\text{compl}} G_{-\mathfrak{x}} \leftarrow G_{-a/2} \mathfrak{x} G_{-a/2}^{\#}$$