



$$s_{\#} \mu = \sum_{\mathbb{Z}} s_{\alpha} \alpha \mu$$

$$\underbrace{\mu \times \mu}_{\#} = \# \mu \# \mu$$

$$s_{\#} \varphi = \sum_{\alpha \in \mathbb{Z}} s^{\alpha} \varphi_{\alpha}$$

$$\underbrace{\varphi \times \varphi}_{\#} = \# \varphi \# \varphi$$