



$$\mathbb{F} \cdot \mathbb{F} = \left(\mathbb{F} \cdot h^i \right) h^j : \quad i \cdot \mathbb{F} = h^i h^j$$

$$\mathbb{F} \cdot h^j = \left(\mathbb{F} \cdot \mathbb{F} \right) h^i : \quad h^i = i \cdot h^j$$