$$\mathbf{1}\triangle\mathbb{1}^{Q\pm} = \mathbf{1}\triangle\mathbb{1}^{\mathbb{N}} \vdash \mathcal{I}_Q$$

$$\uparrow \jmath$$

$$\mathbf{1}\triangle\mathbb{1}^{\mathbb{N}}$$

$$\uparrow \imath$$

$$\mathcal{I}_Q$$

$$\mathbf{1}\triangle\mathbb{1}^{Q\pm} = \mathbf{1}\triangle\mathbb{1}^{Q+} \times \mathbf{1}\triangle\mathbb{1}^{Q-}$$

$$\mathbf{1}\in\mathbf{1}_{\mathbb{1}}\mathrm{mod}_{\mathbb{1}}$$

$$^{\overline{\mathsf{F}}}\triangle\mathbb{1}^{Q\pm} = ^{\overline{\mathsf{F}}}\triangle\mathbb{1}^{\mathbb{N}} \vdash \mathcal{I}_Q \qquad ^{\sharp}\!\mathsf{r}\triangle\mathbb{1}^{Q\pm} = ^{\sharp}\!\mathsf{r}\triangle\mathbb{1}^{\mathbb{N}} \vdash \mathcal{I}_Q$$

$$\uparrow \jmath \qquad\qquad\qquad \uparrow \jmath$$

$$^{\overline{\mathsf{F}}}\triangle\mathbb{1}^{\mathbb{N}} \qquad\qquad ^{\sharp}\!\mathsf{r}\triangle\mathbb{1}^{\mathbb{N}}$$

$$\uparrow \imath \qquad\qquad\qquad \uparrow \imath$$

$$\mathcal{I}_Q \qquad\qquad\qquad \mathcal{I}_Q$$

$$^{\overline{\mathsf{F}}}\triangle\mathbb{1}^{Q\pm} = ^{\overline{\mathsf{F}}}\triangle\mathbb{1}^{Q+} \times ^{\overline{\mathsf{F}}}\triangle\mathbb{1}^{Q-}$$

$$^{\sharp}\!\mathsf{r}\triangle\mathbb{1}^{Q\pm} = ^{\sharp}\!\mathsf{r}\triangle\mathbb{1}^{Q+} \times ^{\sharp}\!\mathsf{r}\triangle\mathbb{1}^{Q-}$$

$$1 \in 1 \mod 1$$