

Louis

$$\begin{cases} D10 \\ Q16 \end{cases}$$

$$\mathcal{L} = \sqrt[2/3]{Q} R - \sqrt[2/3]{Q} \sqrt[2]{\underline{Q} + \underline{\mathcal{X}\mathcal{X}}} - \sqrt[2]{\underline{\mathcal{X}}}$$

$$\sqrt[2]{Q} \mathcal{L}_{\text{HET}} = R + \sqrt[2]{Q/Q} - \sqrt[2]{\underline{Q} + \underline{\mathcal{X}\mathcal{X}}} - \sqrt[2]{\underline{\mathcal{X}}}$$

$$\mathcal{L}_I = -\sqrt[2]{Q} R + \sqrt[2]{Q} \sqrt[2]{Q/Q} - \sqrt[2]{\underline{Q} + \underline{\mathcal{X}\mathcal{X}}} - \sqrt[2]{Q} \sqrt[2]{\underline{\mathcal{X}}}$$

$$\sqrt[2]{Q}^{-1} = \phi_I$$