$$ {}^{\mathbb{b}}\blacktriangle \mathtt{l}^{m} = \frac{d\mathtt{9}}{\mathbb{b}\dddot{\bowtie}\mathbb{b} \overset{\mathtt{9}}{\longleftarrow} \mathtt{l} \text{ (m-1)-lin}} $$

$$ \wedge $$

$$ {}^{\mathbb{b}}\blacktriangle \mathtt{l}^{m} = \frac{\mathbb{b}\dddot{\bowtie}\mathbb{b} \overset{\mathtt{9}}{\longleftarrow} \mathtt{l} \text{ m-lin}}{d\mathtt{9} = 0} $$

$$ \downarrow \mathcal{J} $$

$$ {}^{\mathbb{b}}\blacktriangle \mathtt{l}^{m} = {}^{\mathbb{b}}\blacktriangle \mathtt{l}^{m} \ulcorner {}^{\mathbb{b}}\blacktriangle \mathtt{l}^{m} $$