$$\text{semi-simple } \mathbb{l} \in \triangleleft \mathbb{l}$$

$$\mathbb{l} \triangleleft \mathbb{l}_{\mathbb{l}} = \frac{\mathbb{l} \in \mathbb{l} \triangleleft \mathbb{l}}{\mathbb{l} \, \overbrace{\mathbb{l} \mathbb{l}} = \overbrace{\mathbb{l} \, \mathbb{l}} \mathbb{l}}$$

$$^{N}\mathbb{l} = \begin{bmatrix} ^{1}\mathbb{l} \\ + \\ ^{N}\mathbb{l} \end{bmatrix}$$

$$^{N}\mathbb{l} \triangleleft \mathbb{l}_{M}\mathbb{l} = {}^{M}\mathbb{l} \triangleleft \mathbb{l}_{\mathbb{l}_{N}} = \frac{\dot{\mathbb{l}}_{\cdot}}{^{i}\mathbb{l}_{j} \in \mathbb{l} \triangleleft \mathbb{l}_{\mathbb{l}}}$$

$$^{1}\mathbb{l} \cdots {}^{N}\mathbb{l} \in \mathbb{l}$$

$$\mathbb{l} \in \mathbb{l} \triangleleft \mathbb{l} \setminus \mathbb{l} \trianglelefteq \mathbb{l}$$

$$\Longrightarrow \bigvee_{\mathbb{l}}^{\mathbb{l}} \bigwedge_{i}^{N} {}^{i}\mathbb{l}\mathbb{l} = {}^{i}\mathbb{l}\mathbb{l}$$