$$\mathbb{C}\times\mathbb{C}t\frac{d}{dt}\times^{\mathbb{T}}\leftthreetimes\mathfrak{g}\ni t^m\boxtimes X$$

$$X\in\mathfrak{g}\colon\quad m\in\mathbb{Z}$$

$$\frac{a}{\dfrac{\alpha t\dfrac{d}{dt}}{t^m\boxtimes X}}\divideontimes\frac{b}{\dfrac{\beta t\dfrac{d}{dt}}{t^n\boxtimes Y}}=\frac{m\delta_{m+n}X\barwedge Y}{\dfrac{0}{\alpha nt^n\boxtimes Y-\beta mt^m\boxtimes X+t^{m+n}\boxtimes X\divideontimes Y}}$$