$$I = \left(i_1 \cdots i_n\right) \in \mathbb{N}^n$$

$$u_I^\alpha \left|\mathfrak{9}\right. = \begin{bmatrix} |I|! \\ I! \end{bmatrix} \partial^I \mathfrak{1} = \begin{bmatrix} \left(i_1 + \cdot\cdot + i_n\right)! \\ i_1! \cdots i_n! \end{bmatrix} \partial_1^{i_1} \cdots \partial_n^{i_n} \mathfrak{1}$$