\mathbf{MikTeX}

$$\sum_{j=1}^{n} \int f_j dx = \int \sum_{j=1}^{n} f_j dx$$

align* $\begin{array}{l} \textit{align*} \\ \in \\ A \cap \\ U_j B_j \\ X \in \\ A \wedge \\ X \in \\ X \in \\ X \neq \\ X \neq$

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