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

$$\begin{array}{l} align* \\ \in \\ A \cap \\ \bigcup_j B_j \iff \\ x \in \\ A \cap \\ x \in \\ \bigcup_j B_j \\ \iff \\ x \in \\ A \cap \\ x \in \\ B_k \text{ for some } k \\ \iff \\ x \in \\ \bigcup_j A \cap \\ B_j \end{array}$$

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