


 $=:$

$$\sum_{\substack{y \in \text{Simp}(\mathcal{C}), \\ u_1 \in \text{Basis}(a, b \otimes y), \\ u_2 \in \text{Basis}(y, c \otimes d)}}$$

$$(F_a^{bcd})(x; v_1, v_2), (y; u_1, u_2)$$

