

ROBISCHON

$$\begin{aligned} & \{[(v' \circ v') \circ (v' \circ v')] \circ [(v' \circ v') \circ (v' \circ v')]\} \\ & \quad \circ \{[(u' \circ x) \circ (y \circ u')] \circ [(v'' \circ v'') \circ (v'' \circ v'')]\} \\ = & \{[(v' \circ v') \circ (v' \circ v')] \circ [(v' \circ v') \circ (v' \circ v')]\} \\ & \quad \circ \{[(u' \circ x) \circ (v'' \circ v'')] \circ [(y \circ u'') \circ (v'' \circ v'')]\} \\ = & \{[(v' \circ v') \circ (v' \circ v')] \circ [(u' \circ x) \circ (v'' \circ v'')]\} \\ & \quad \circ \{[(v' \circ v') \circ (v' \circ v')] \circ [(y \circ v'') \circ (u'' \circ v'')]\} \\ = & \{[(v' \circ v') \circ (u' \circ x)] \circ [(v' \circ v') \circ (v'' \circ v'')]\} \\ & \quad \circ \{[(v' \circ v') \circ (v' \circ v')] \circ [(y \circ v'') \circ (u'' \circ v'')]\} \\ = & \{[(v' \circ u') \circ (v' \circ x)] \circ [(v' \circ v') \circ (v'' \circ v'')]\} \end{aligned}$$