

$$\begin{aligned}
 2. \bar{a}\bar{c}v\bar{a}bvb c &= \bar{a}(\bar{c}vb)\overset{\vee}{(bc)} = \cancel{\bar{a}bc(\bar{c}vb)} \\
 &= \bar{a}(\bar{c}vb)vb c
 \end{aligned}$$