

$$(1 \ll n) + (k'' \wedge (k'' \gg 1)) =$$

$$\begin{array}{ccccccc} 1 & \overline{k'_{n-2}} & \overline{k'_{n-3}} & \overline{k'_{n-4}} & \cdots & \overline{k'_0} \\ \wedge & & & & & \\ 0 & 0 & \overline{k'_{n-2}} & \overline{k'_{n-3}} & \cdots & \overline{k'_1} \end{array}$$

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$$1 \quad \overline{k'_{n-2}} \left( \begin{array}{c} k'_{n-3} \\ \wedge \\ k'_{n-2} \end{array} \right) \left( \begin{array}{c} k'_{n-4} \\ \wedge \\ k'_{n-3} \end{array} \right) \cdots \left( \begin{array}{c} k'_0 \\ \wedge \\ k'_1 \end{array} \right)$$

$$(1k' \wedge (1k' \gg 1)) =$$

$$\begin{array}{ccccccc} 1 & k'_{n-2} & k'_{n-3} & k'_{n-4} & \cdots & k'_0 \\ \wedge & & & & & \\ 0 & 1 & k'_{n-2} & k'_{n-3} & \cdots & k'_1 \end{array}$$


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