$$\begin{array}{c}
\sigma,y=1\\ /y:=0,c_0:=0\\ \hline
\sigma,g_0\quad\sigma,g_1\\ \hline
\sigma,g_2\\ \hline
\sigma,y=1\\ /y:=0,c_1:=0\\ \\
start
\end{array}$$

$$\begin{array}{c}
\sigma,y=1\\ /y:=0,c_1:=0\\ \\
\end{array}$$

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\sigma,y=1\\ /y:=0,c_1:=0\\ \\
\end{array}$$