$$
\begin{array}{ll}
\begin{aligned}
a+b+c \\
a+b \quad e+d \\
a+b+ce+d \\
c \ +d \\
= 0
\end{aligned}
&
\begin{aligned}
a+b+c \\
a+b \quad e+d \\
a+b+c \ +d \\
ce+d \\
= 0
\end{aligned}
\\[2em]
\begin{aligned}
a+b+c \\
a+b \quad +d \\
a+b+ce+d \\
ce+d \\
= 0
\end{aligned}
&
\begin{aligned}
a+b+c \\
a+b \quad e+d \\
a+b+ce+d \\
ce+d \\
= 0
\end{aligned}
\end{array}
$$