$$\begin{array}{c}
z = d \\
z = h + g
\end{array}$$

$$\begin{array}{c}
V = V_0 \\
V = aV_0
\end{array}$$

$$\begin{array}{c}
V = aV_0
\end{array}$$

$$\begin{array}{c}
V = bV_0
\end{array}$$

$$\begin{array}{c}
V = bV_0
\end{array}$$

$$\begin{array}{c}
V = bV_0
\end{array}$$