

$$\begin{aligned}
&[a \mid b\rangle \\
&[a \mid b\rangle \\
&\left[a \mid b\right\rangle \\
&\left[\frac{X^X}{p_p} \mid z\right\rangle \\
&\left[z \mid \frac{X^X}{p_p}\right\rangle
\end{aligned}$$