



$$\begin{aligned}
 {}^2R \quad |x] & \quad Cx |^2 & \quad =x |^2 \\
 & \quad {}^2R \quad Cx |^2 & \quad {}^2R \quad Cx |^2 \\
 & \quad =x |^2 & \quad \\
 & \quad {}^2R \quad |x \circ \mathbb{E} & \quad a, |
 \end{aligned}$$



$$\begin{aligned}
 |C, ] & \quad |x A\mathbb{E} & \quad |x] & \quad |C, ] & \quad {}^2R \\
 a, | & \quad ) & \quad x | & \quad & \quad & \quad 2
 \end{aligned}$$