




$\{ \text{meas}, \text{rot_x}, \text{rot_y}, \text{rot_z} \}$

 communication qubit

 storage qubit

 two-qubit gate

$\{ \text{crot_x}, \text{crot_y} \}$

$\{ \text{crot_x}, \text{crot_y} \}$

q_0

q_1

q_2

$\{ \text{rot_x}, \text{rot_y}, \text{rot_z} \}$

$\{ \text{rot_x}, \text{rot_y}, \text{rot_z} \}$

