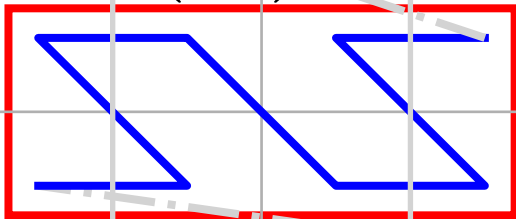
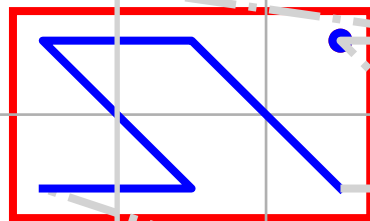


y

$$\begin{aligned}C_g(q_1) &= 8 \\ C_l(q_1) &= 1\end{aligned}$$

 q_1 q_2 

$$\begin{aligned}C_g(q_2) &= 7 \\ C_l(q_2) &= 2\end{aligned}$$

$$\begin{aligned}C_g(q_3) &= 3 \\ C_l(q_3) &= 2\end{aligned}$$

 q_3 

x