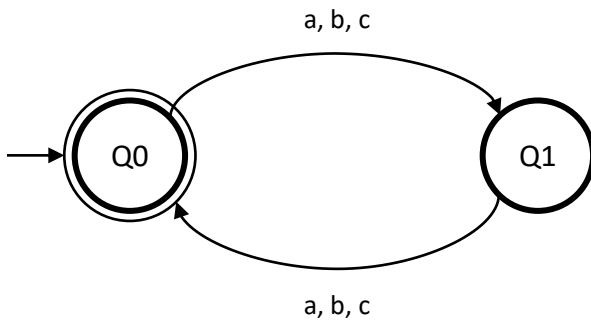
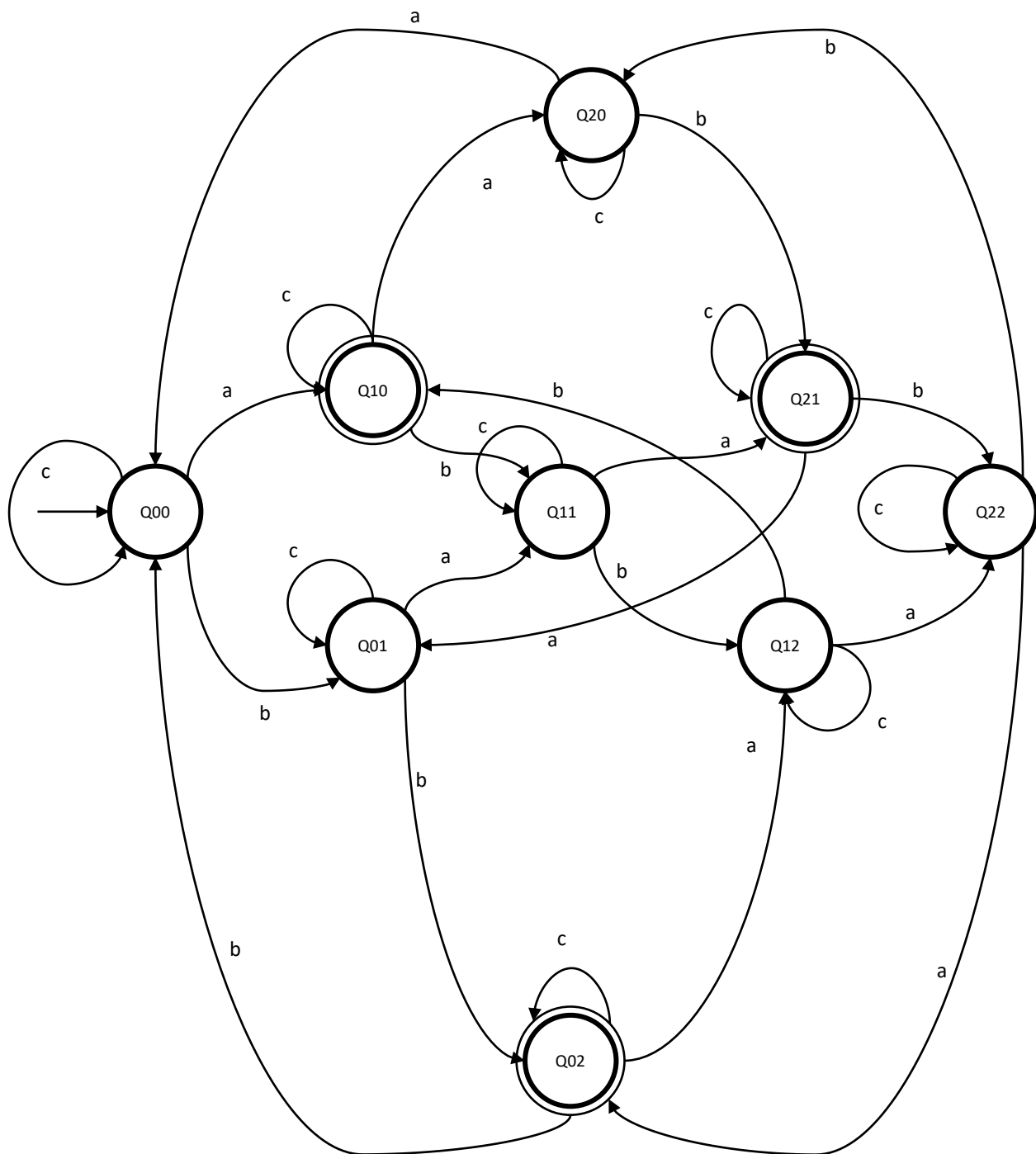


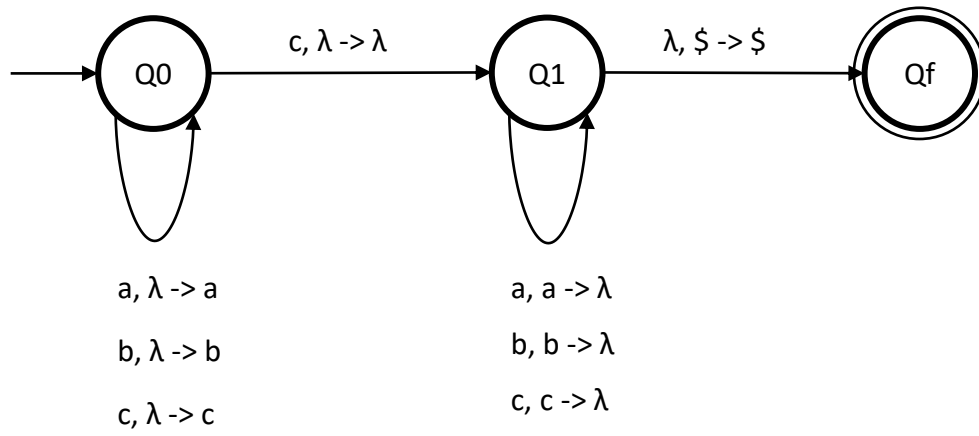
$$L = \{ w \mid w \in \{a, b, c\}^*, \text{len}(w) \% 2 == 0 \}$$



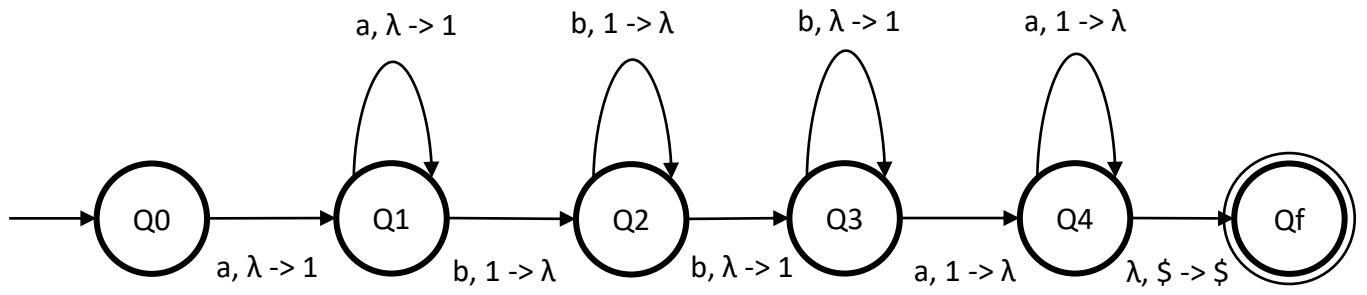
$$L = \{ w \mid w \in \{a, b, c\}^*, (na(w) - nb(w) \% 3 == 1) \}$$



$$L = \{ wcw^r \mid w \in \{a, b, c\}^* \}$$



$$L = \{ a^n b^{(n+m)} a^m \mid m, n \geq 1 \}$$



$$L = \{ ww \mid w \in \{a, b, c\}^* \}$$

