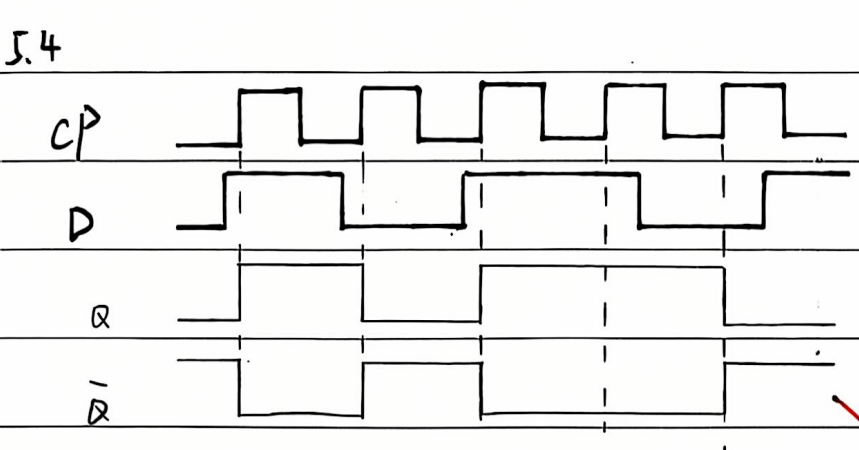
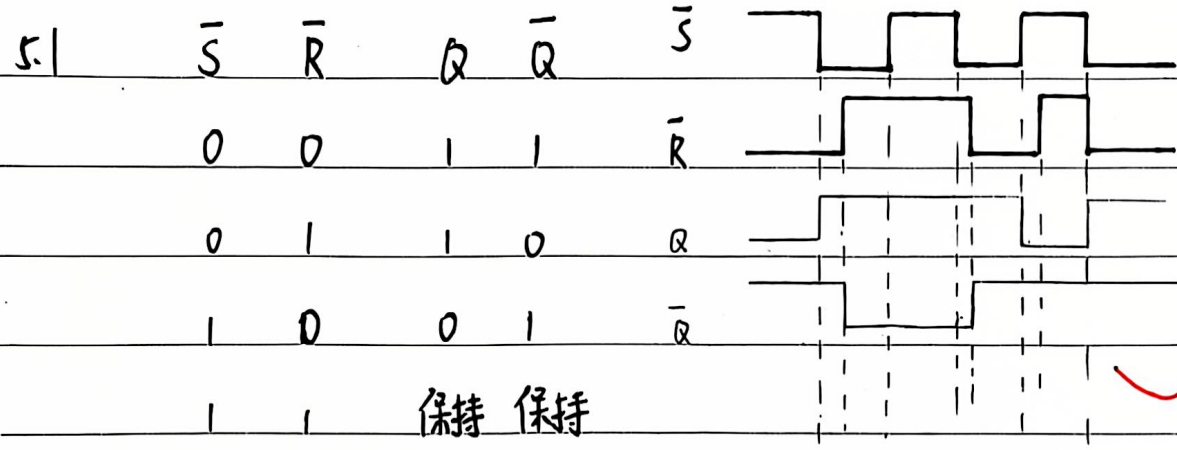
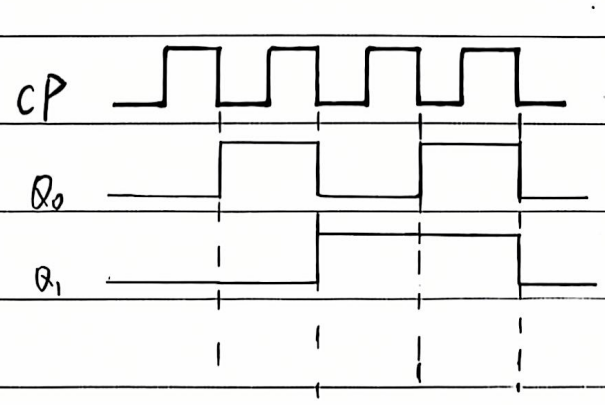


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5.7 $Q_0^{n+1} = D$ $Q_1^{n+1} = J \bar{Q}_1^n + \bar{K} Q_1^n$
 $D = \bar{Q}_0^n$ $J = K = Q_0^n$
 $\therefore Q_0^{n+1} = \bar{Q}_0^n$ $Q_1^{n+1} = Q_0^n \bar{Q}_1^n + \bar{Q}_0^n Q_1^n = Q_0^n \oplus Q_1^n$



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