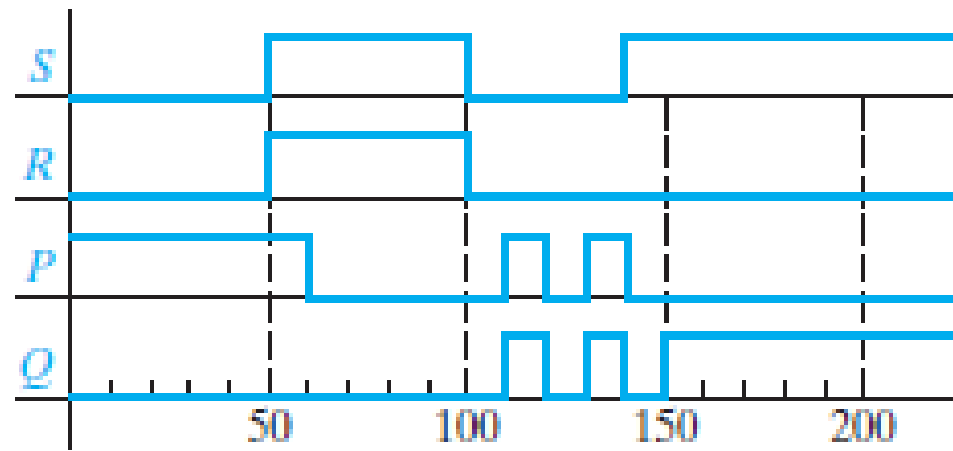
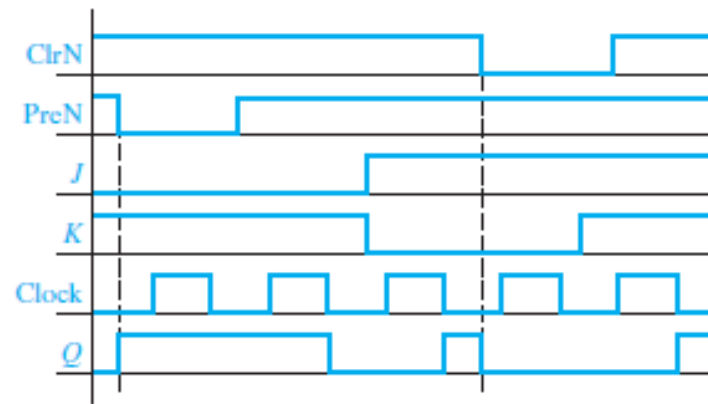


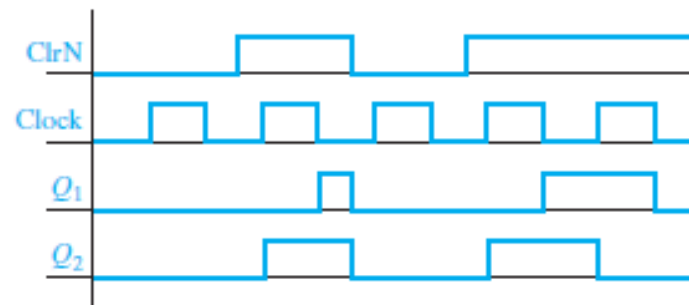
11.3



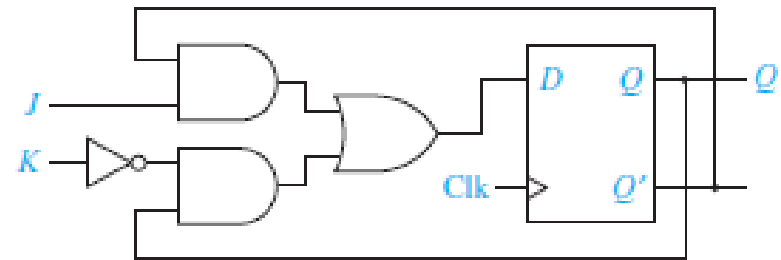
11.9 (a)



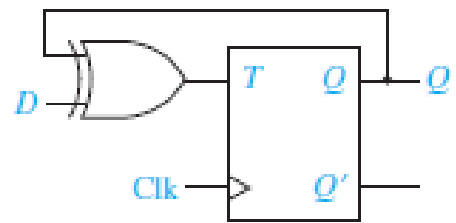
(b)



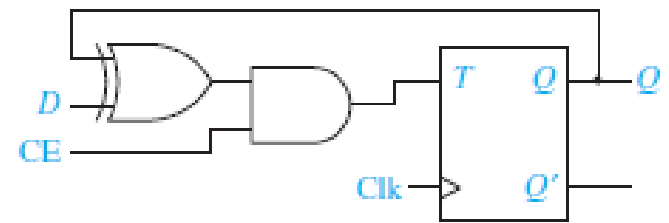
11.10 (a)



(b)



(c)



11.14 (a)

Present State Q	Next State $Q^+$			
	A B			
	00	01	11	10
0	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>
1	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>

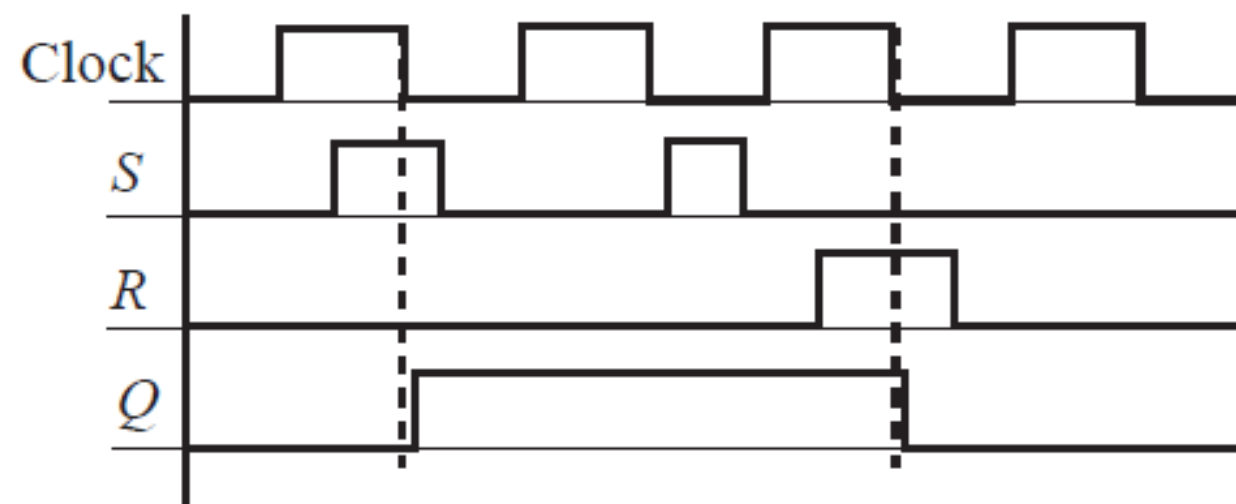
11.14 b)

$$Q^+ = A(B' + Q)$$

& (c)

This is a reset dominant latch where  $A'$  acts a reset and  $B'$  acts as a set.

11.21



11.24

