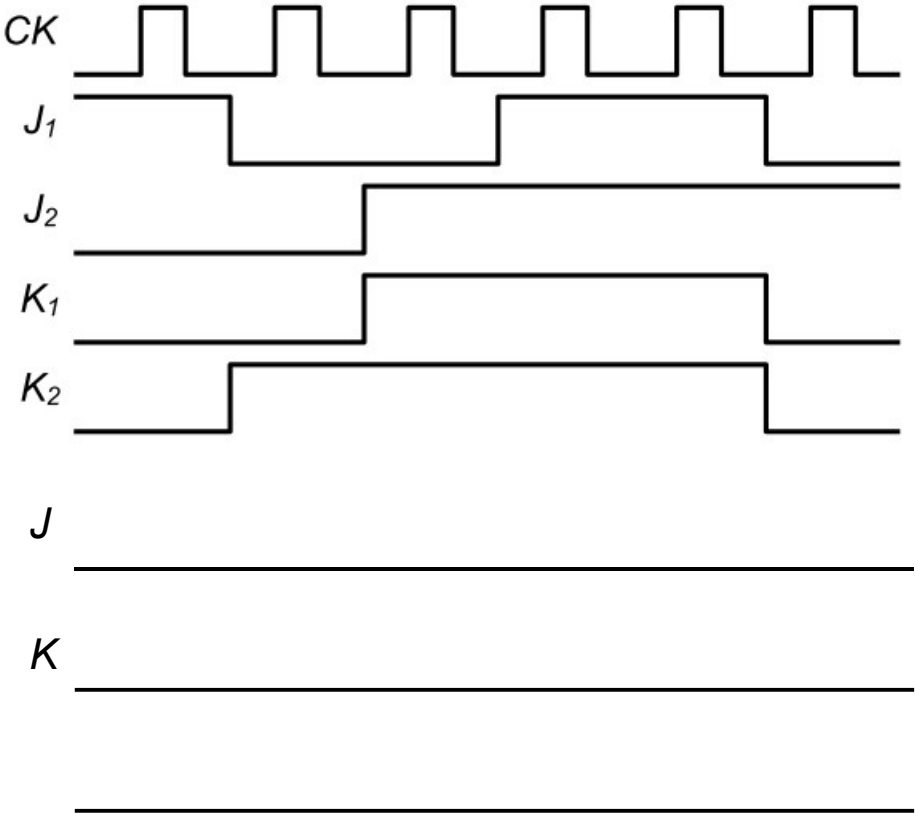
56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



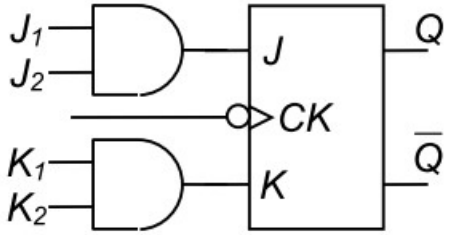
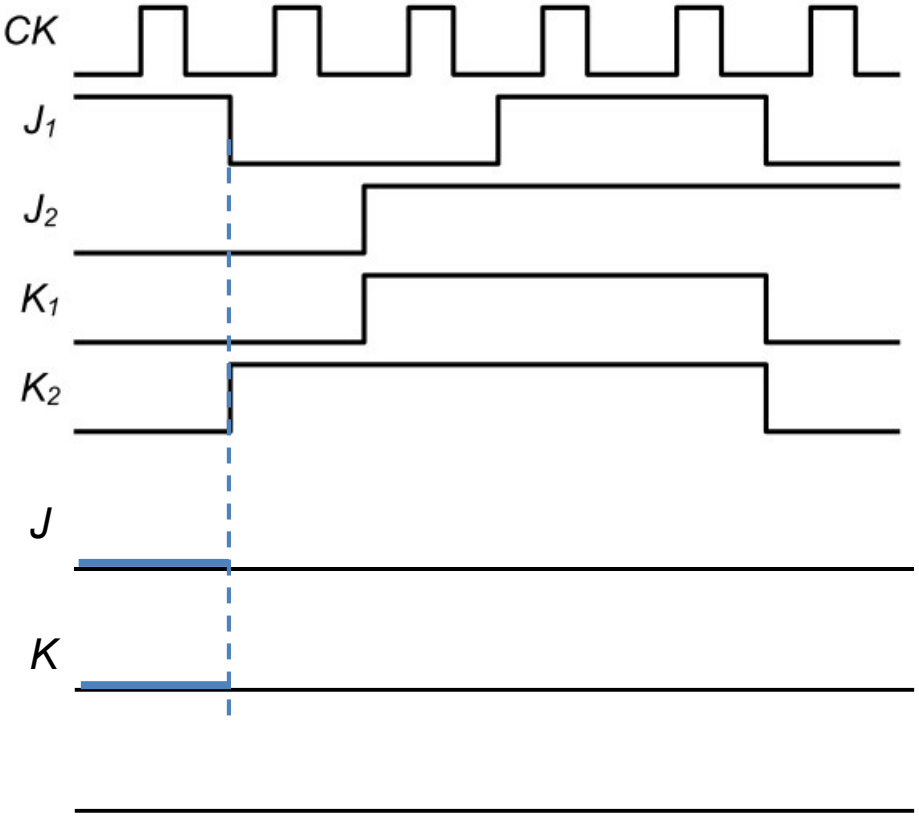


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



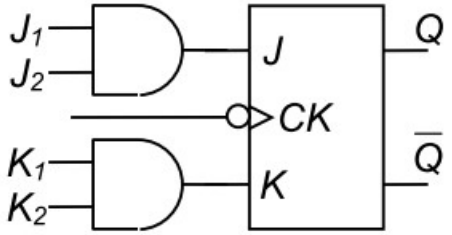
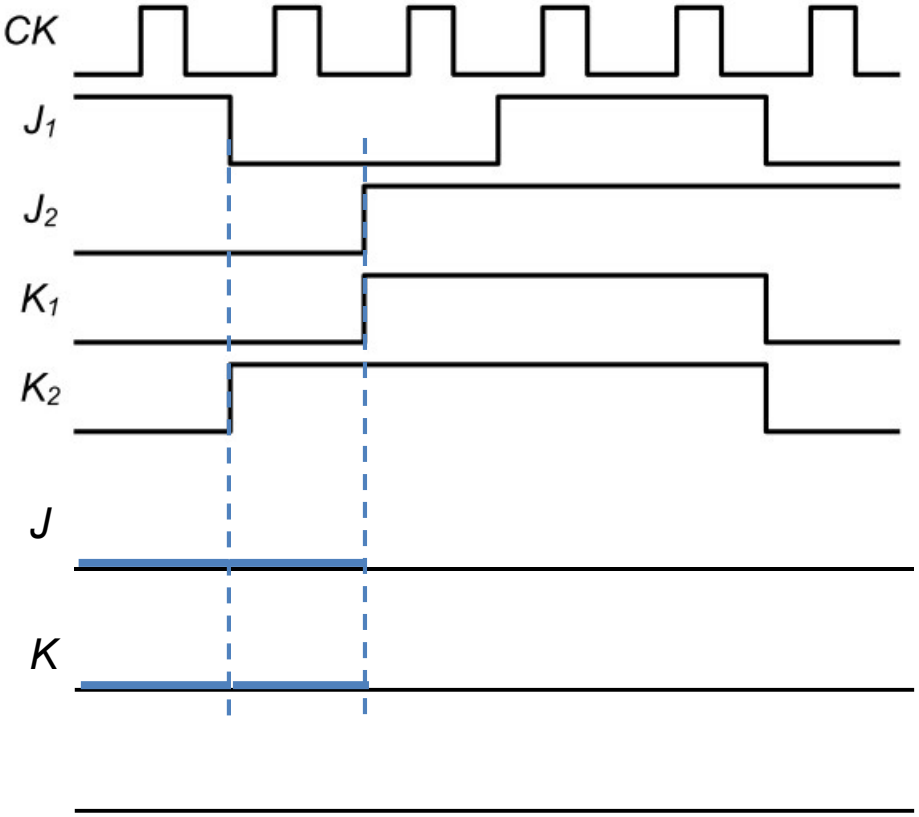


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



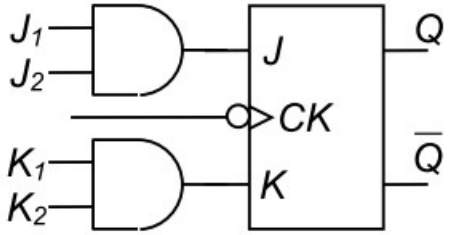
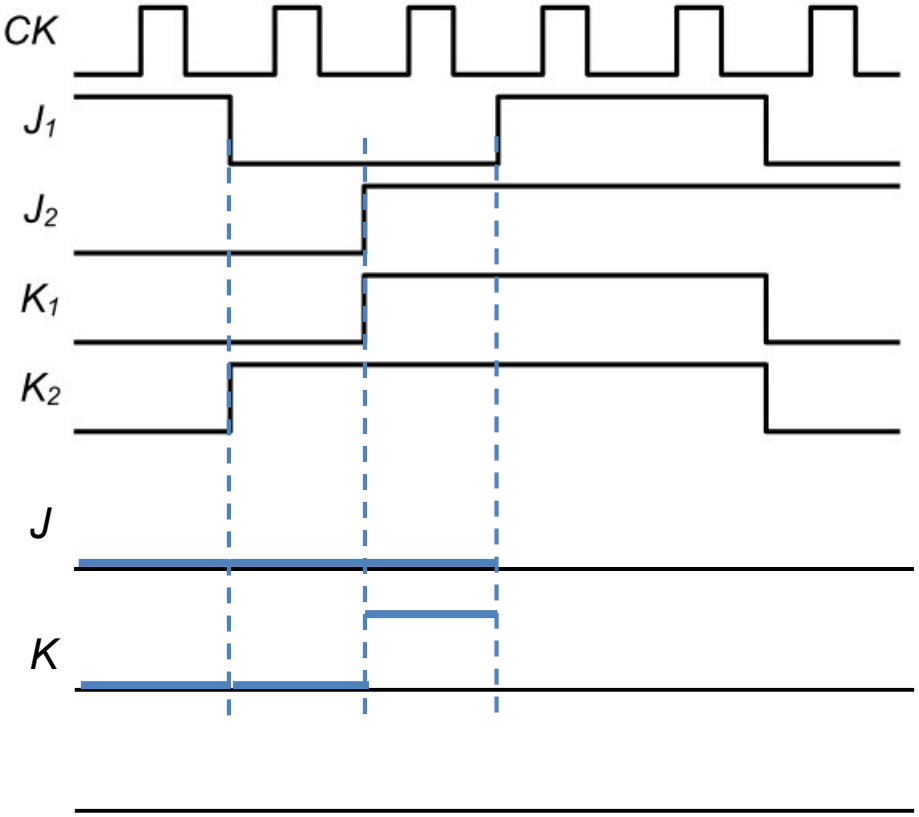


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



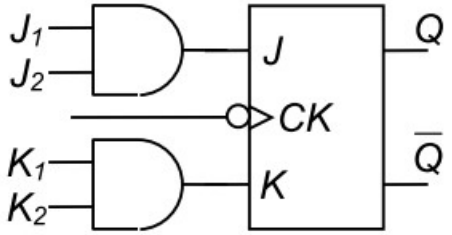
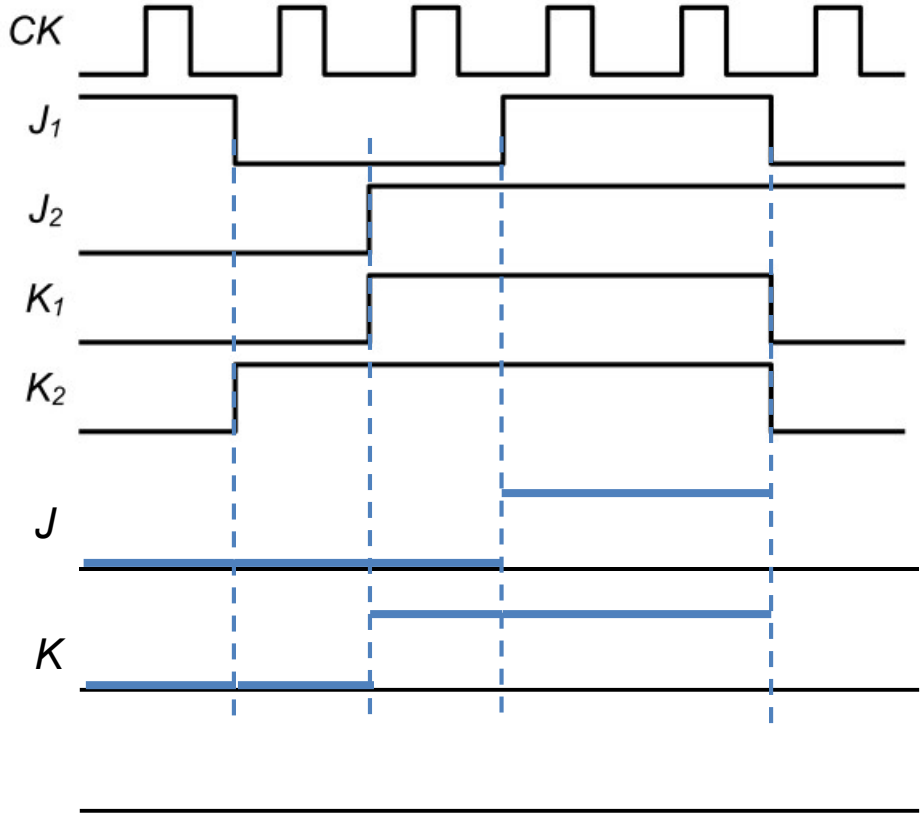


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



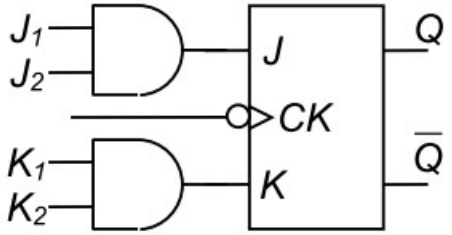
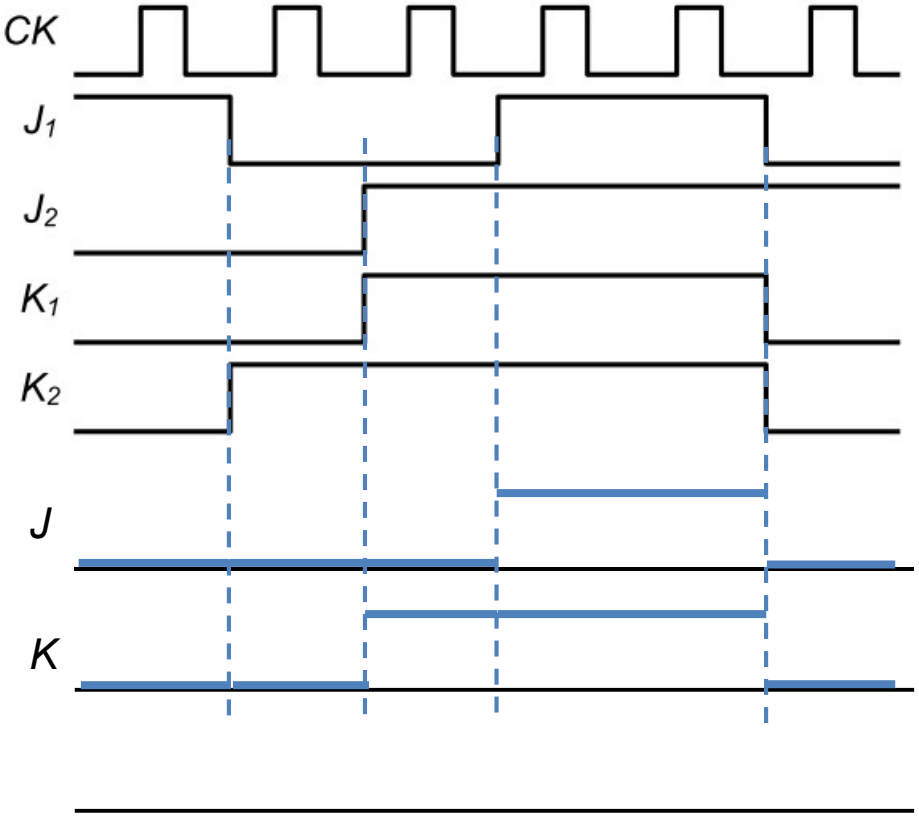


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



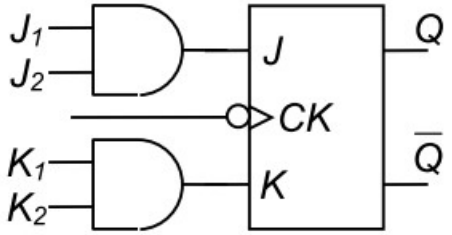
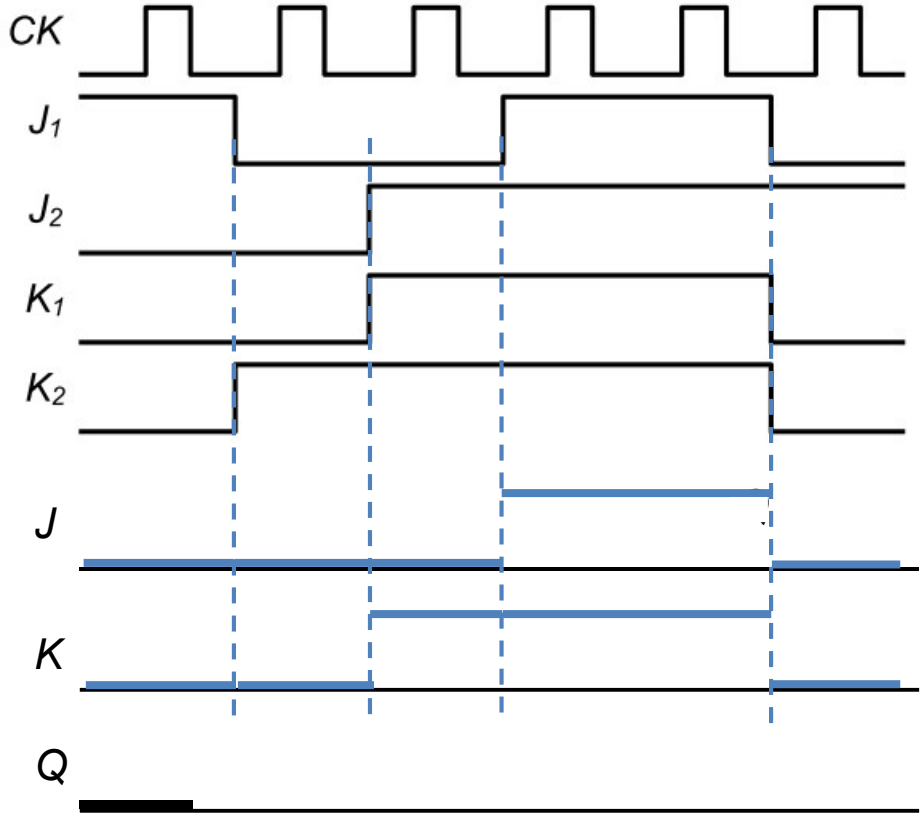


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



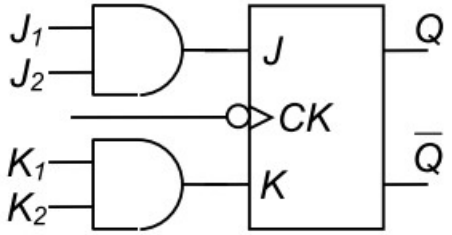
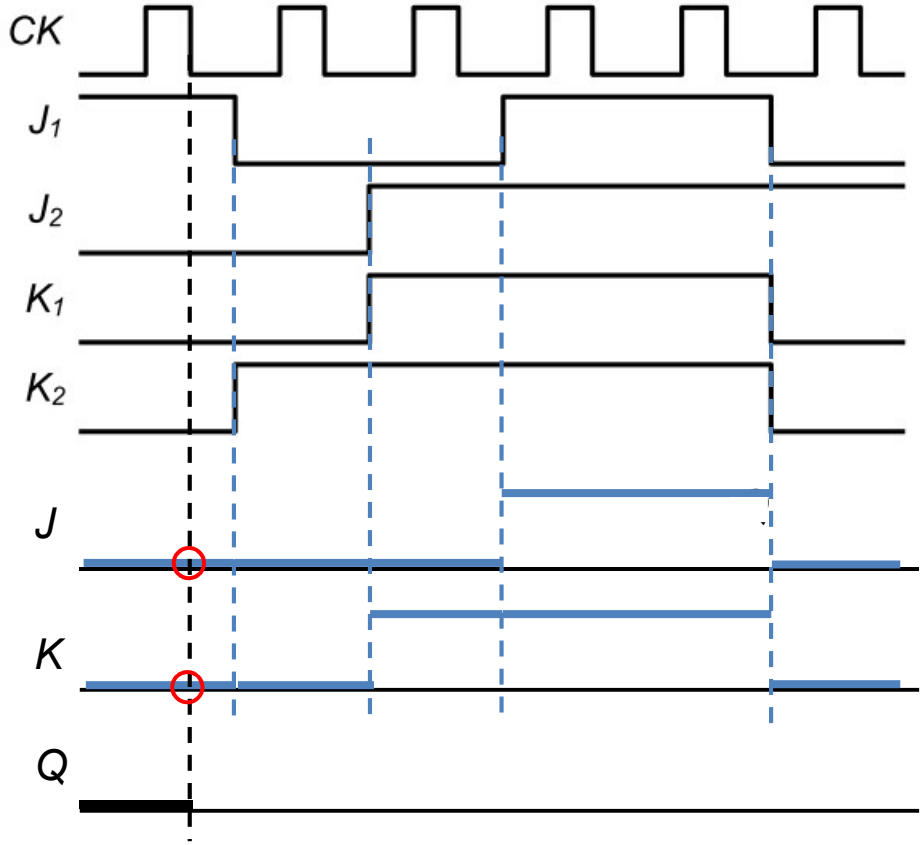


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



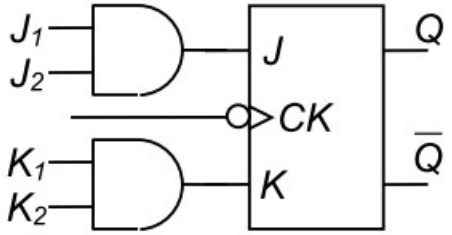
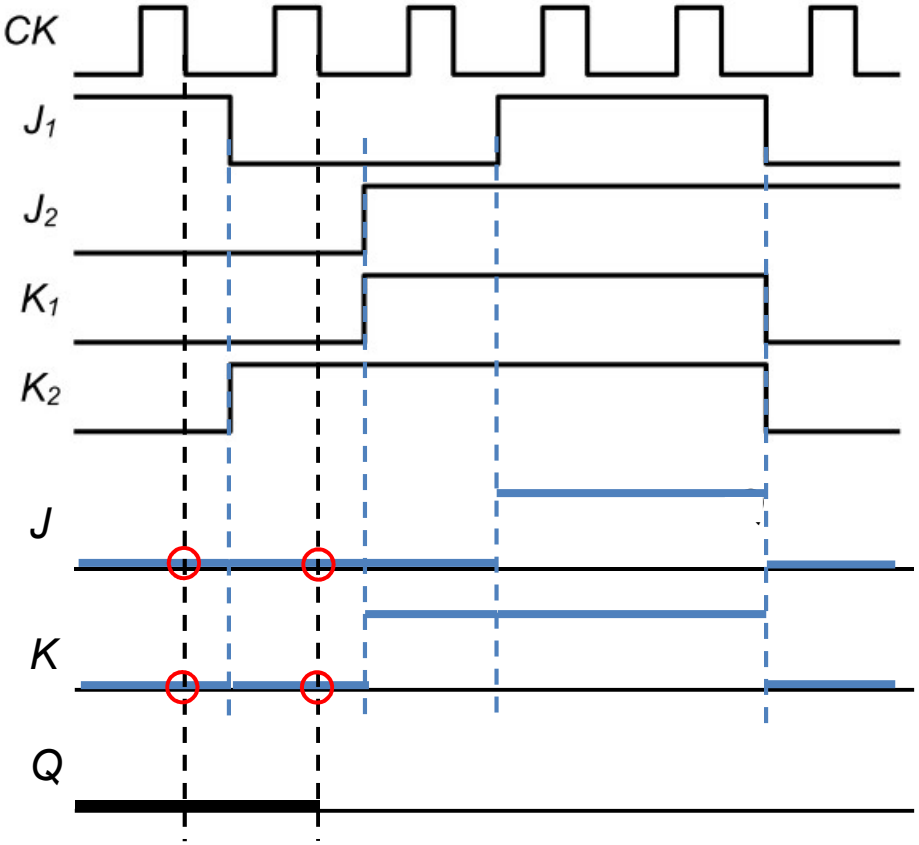


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



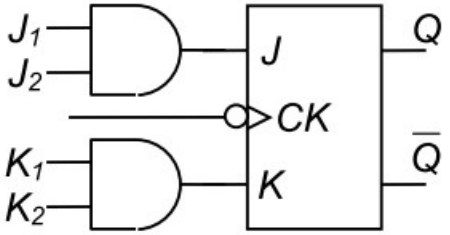
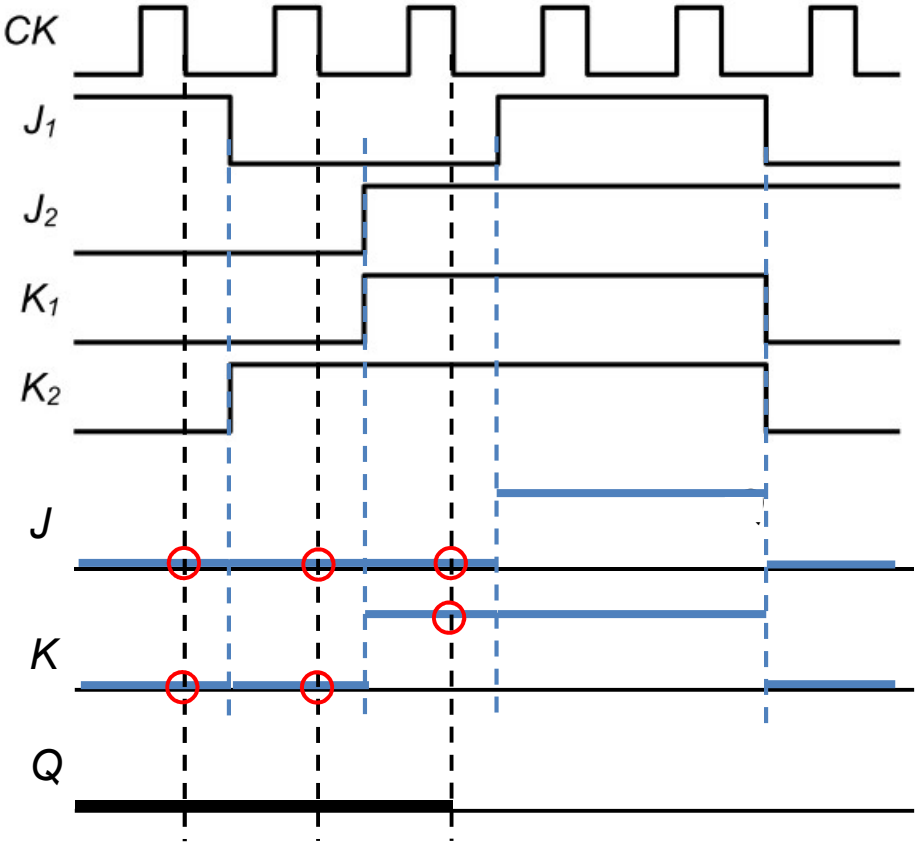


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



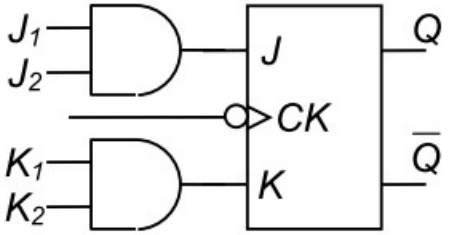
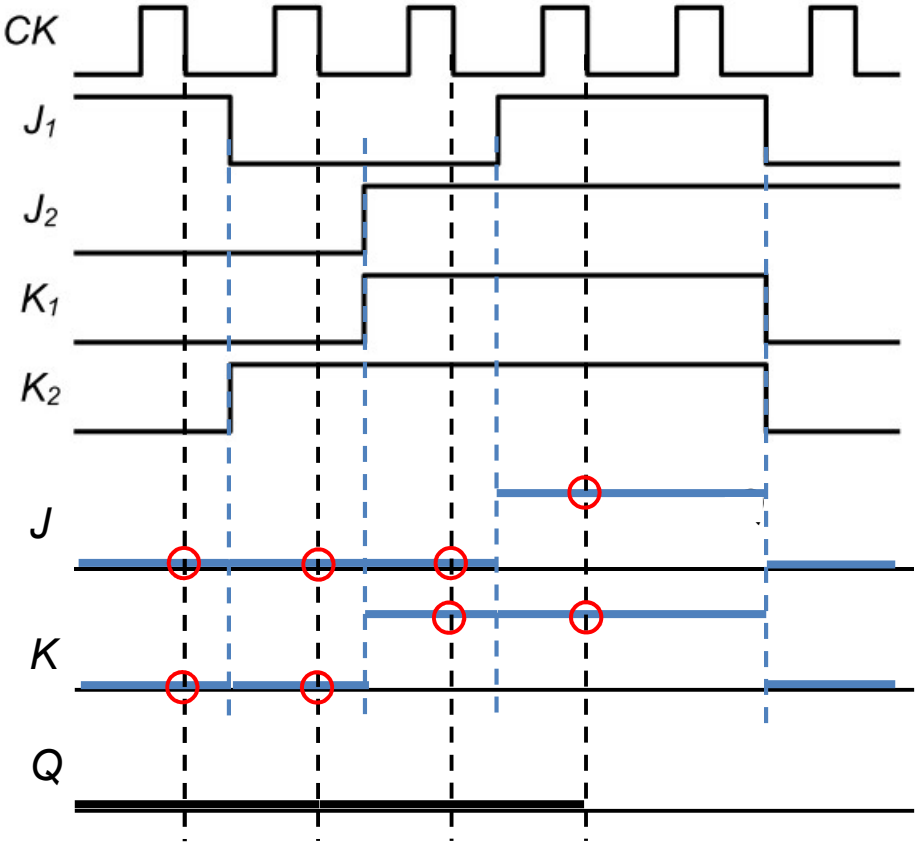


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



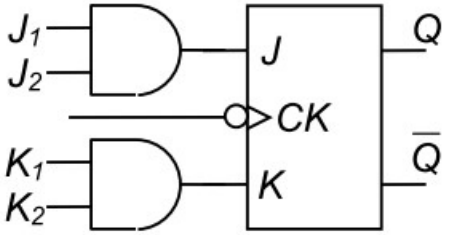
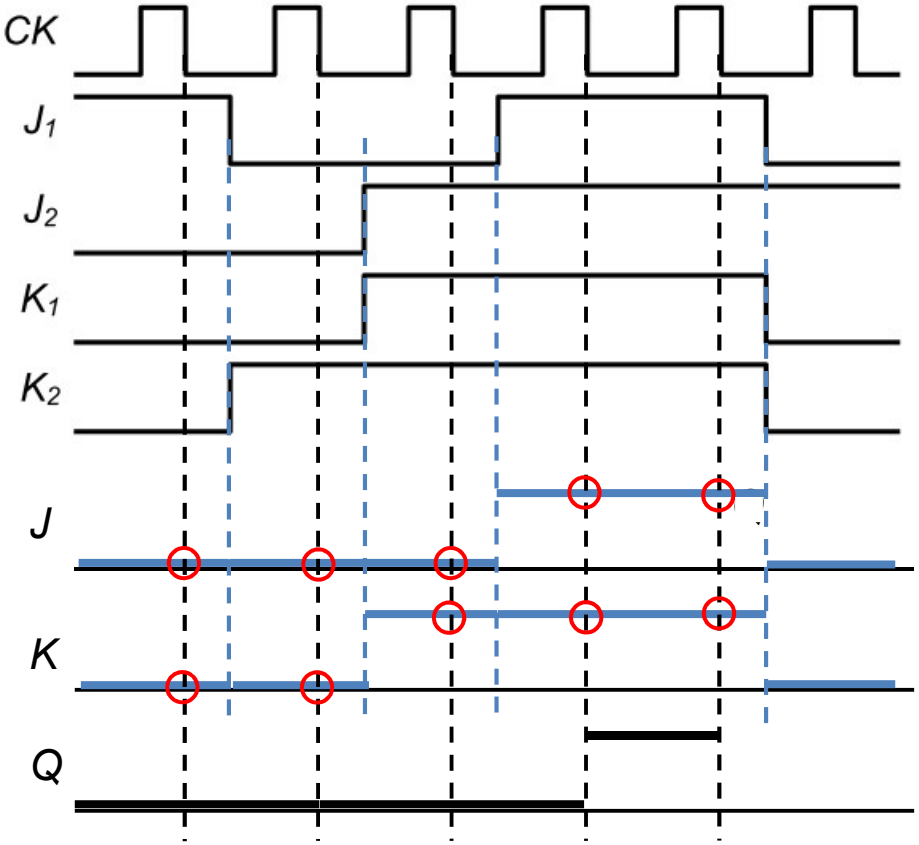


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



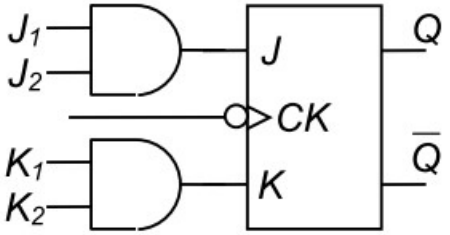
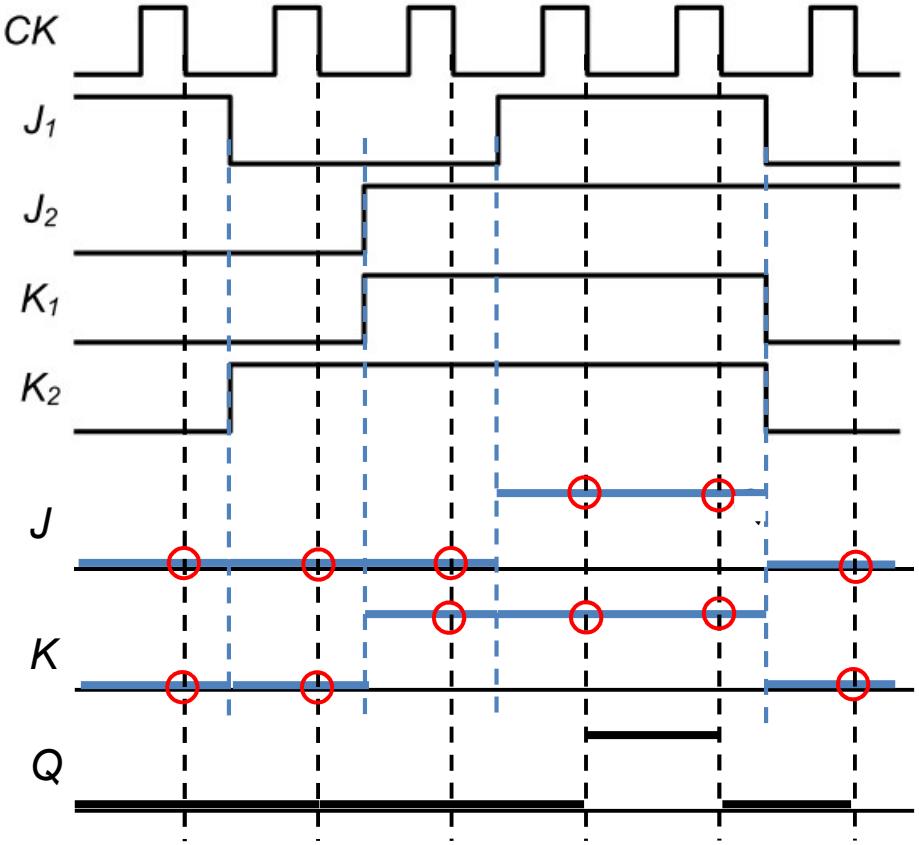


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



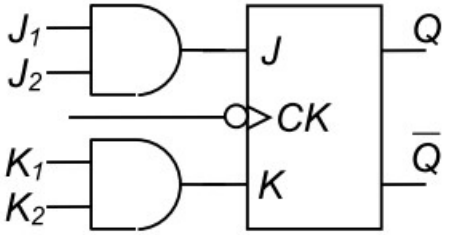
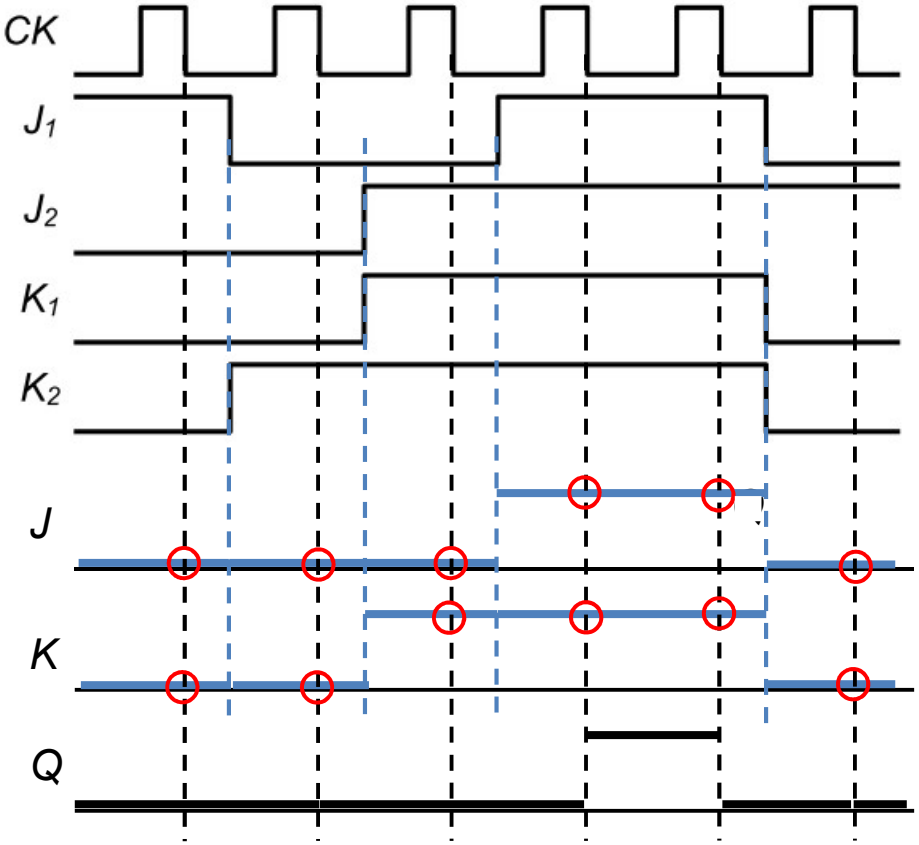


Figura 25

56 Complete o diagrama temporal da Figura 25, esboçando a forma de onda da saída Q. Admita que inicialmente $Q = 0$.



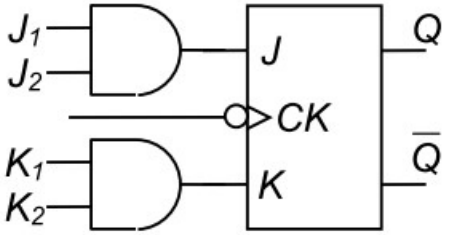
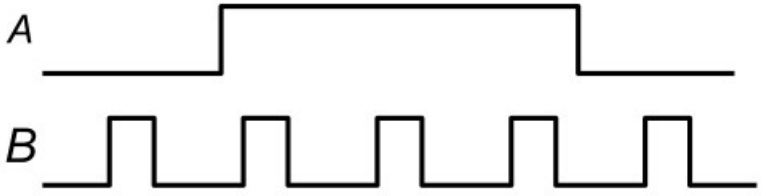


Figura 25

57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



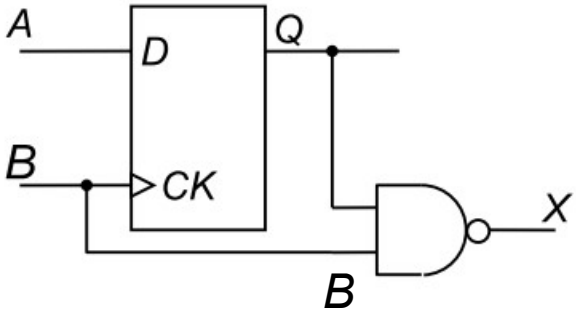
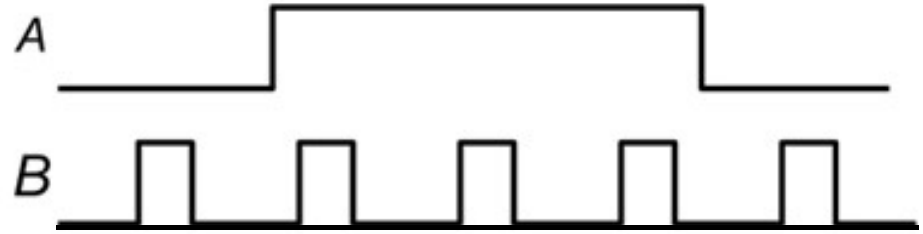


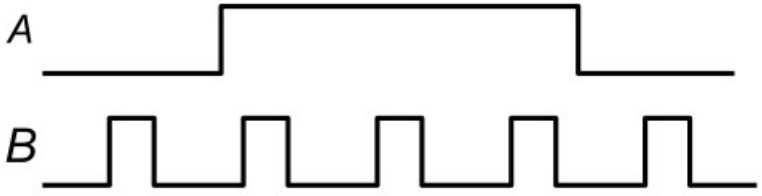
Figura 26



Q _____

X _____

57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



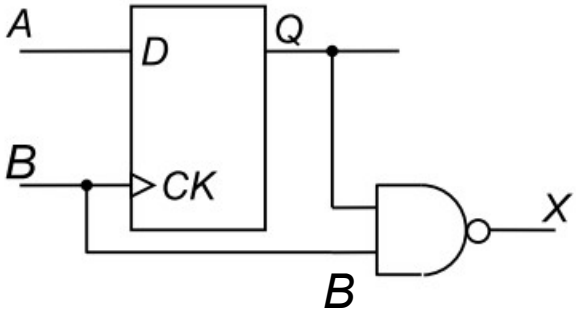
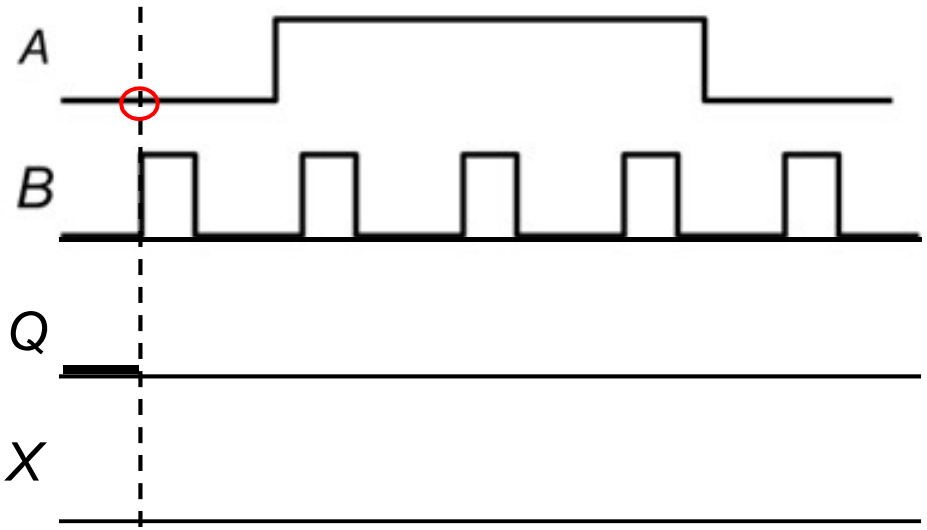
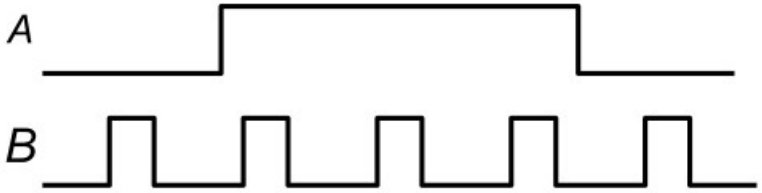


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



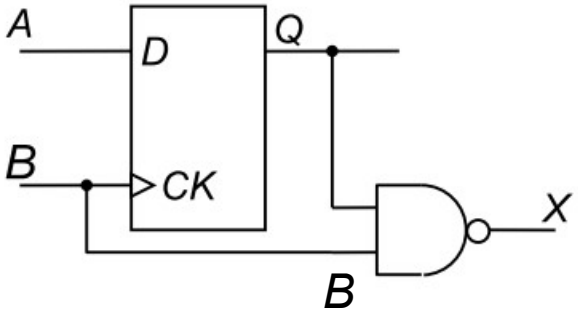
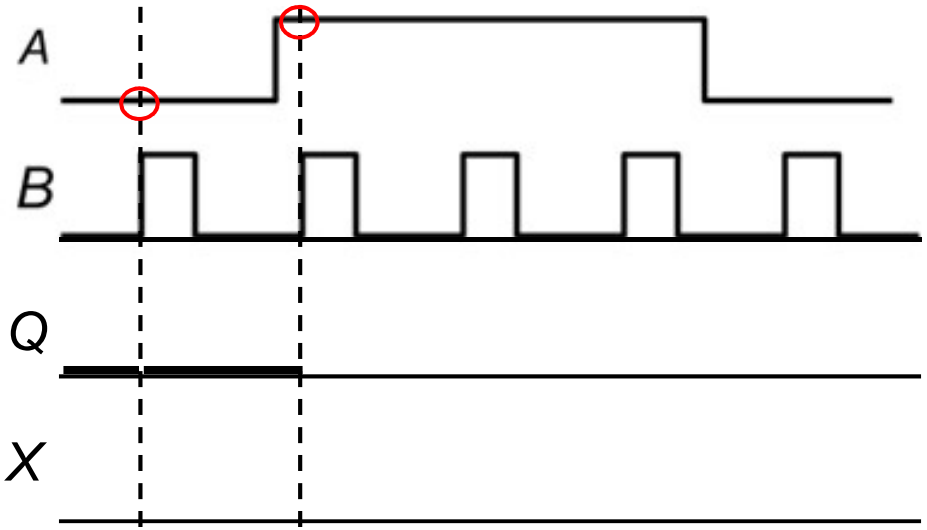
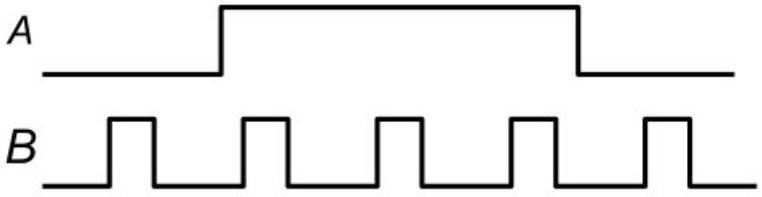


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



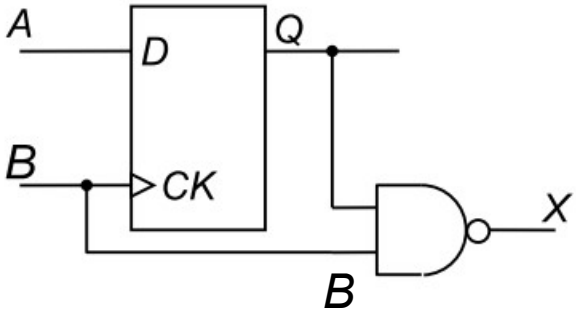
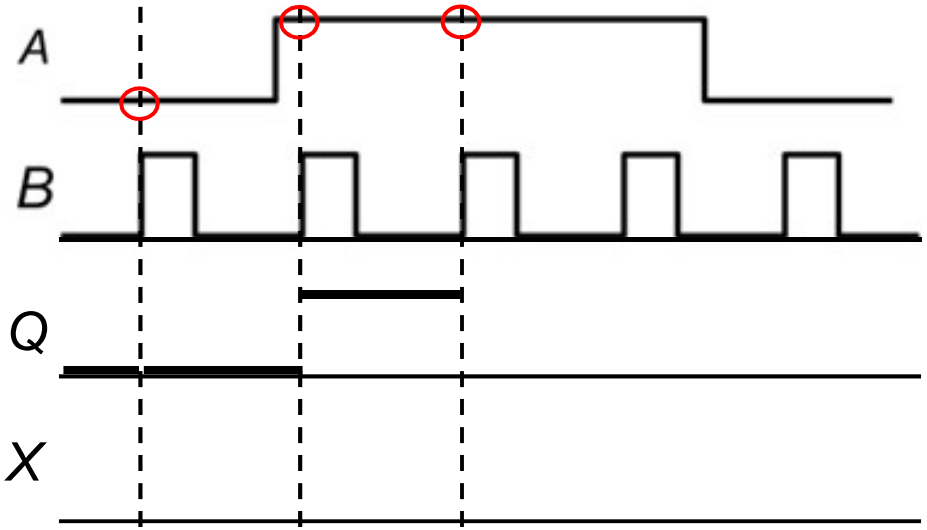
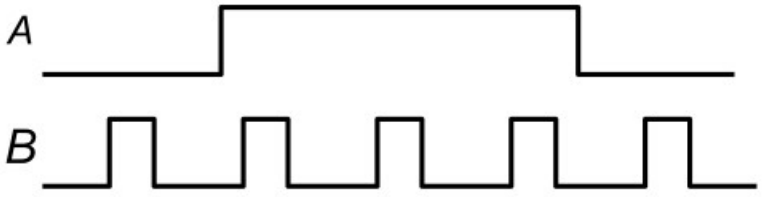


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



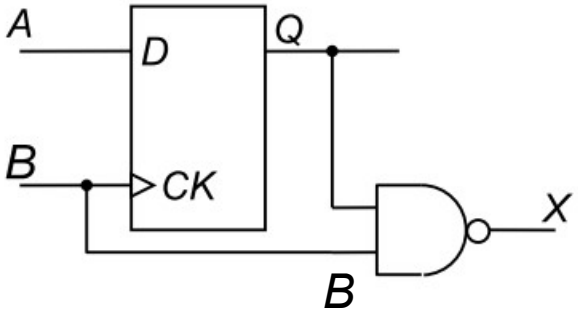
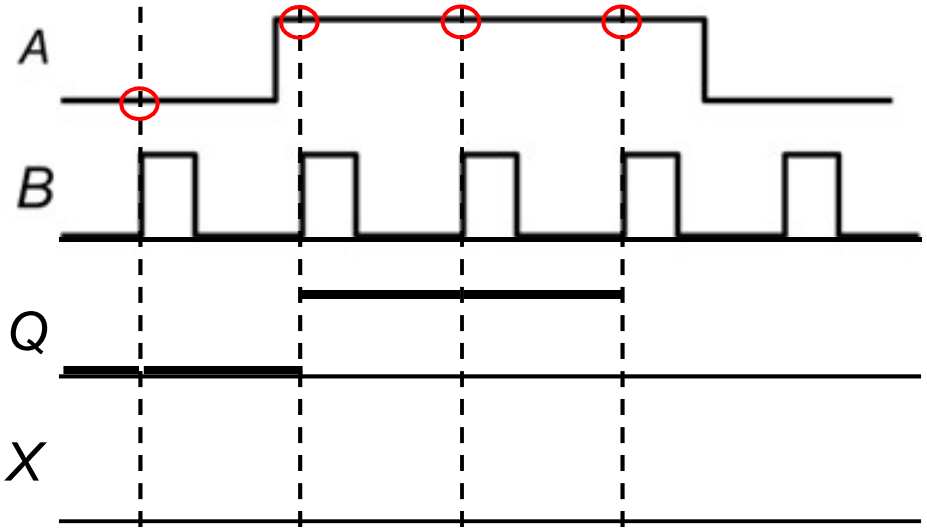
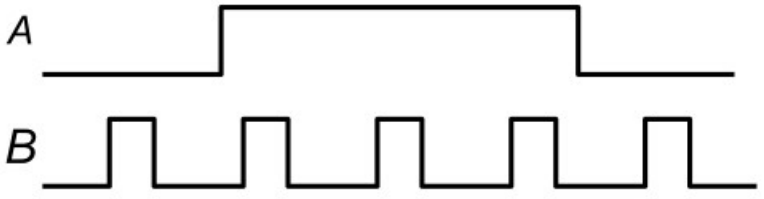


Figura 26



57 Tendo em atenção o sinais (A e B) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas Q e X.



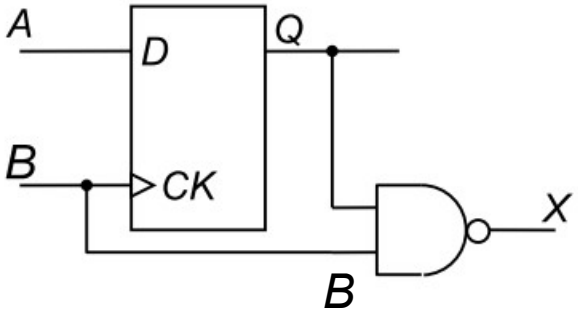
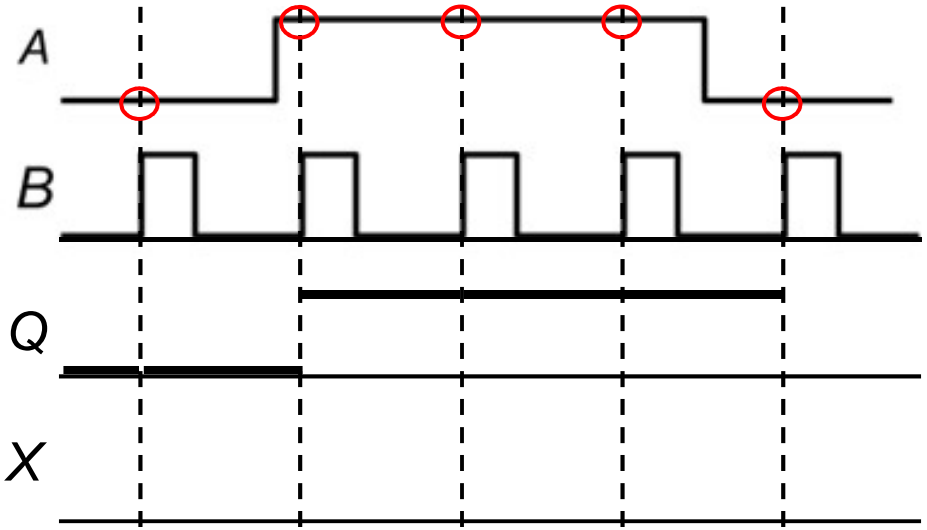
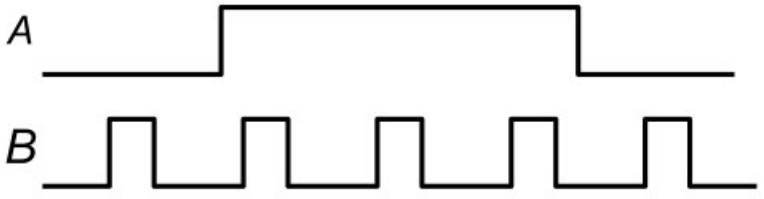


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



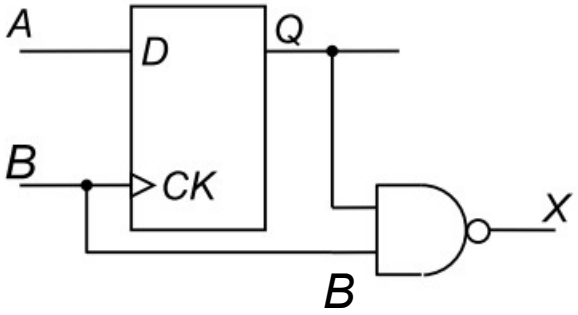
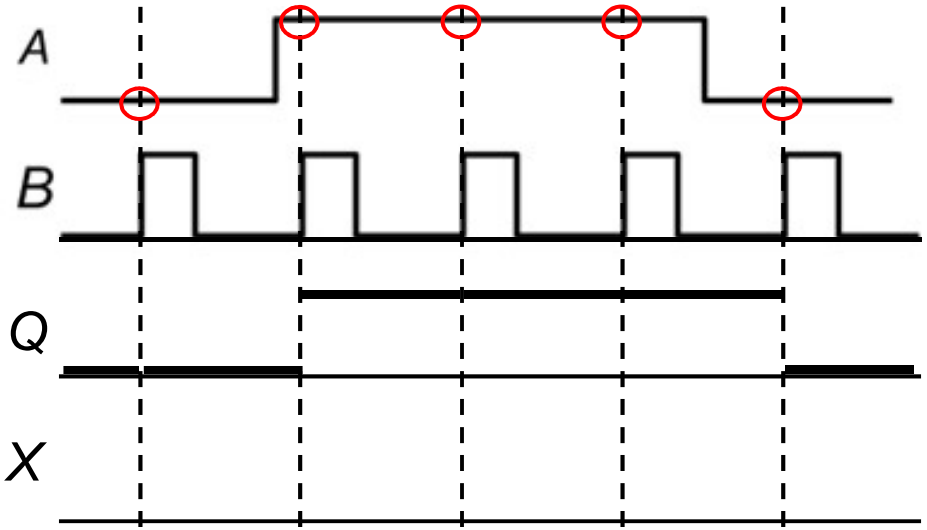
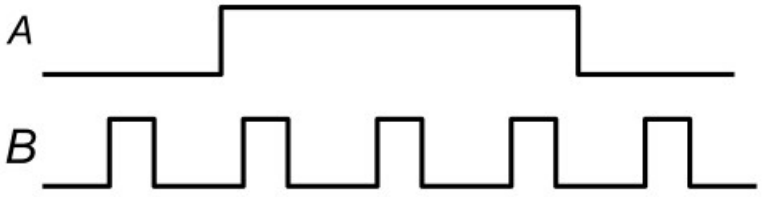


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



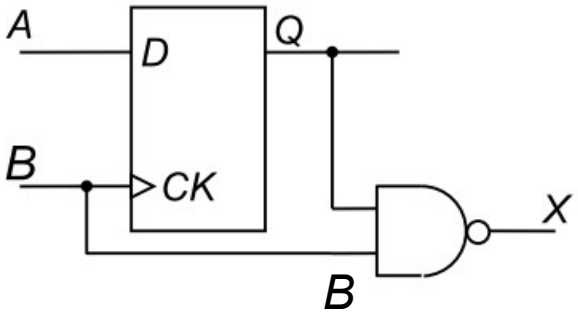
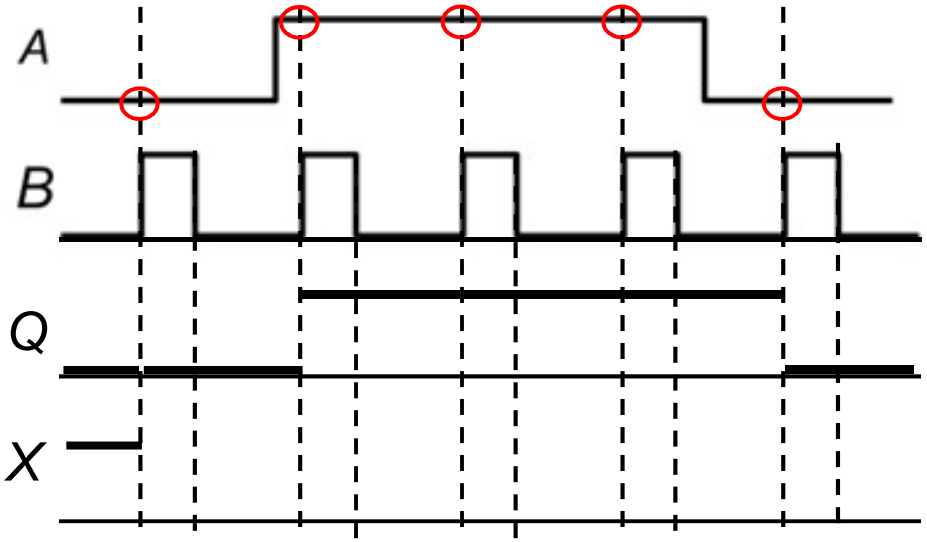
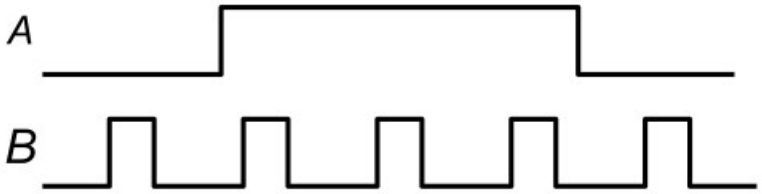


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



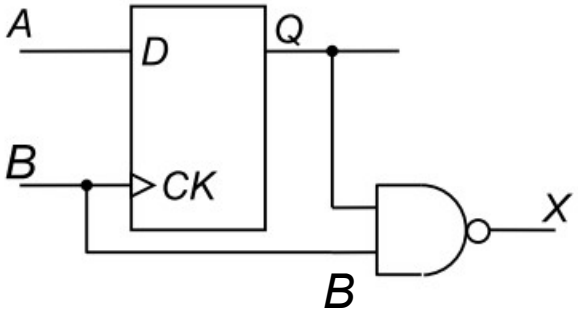
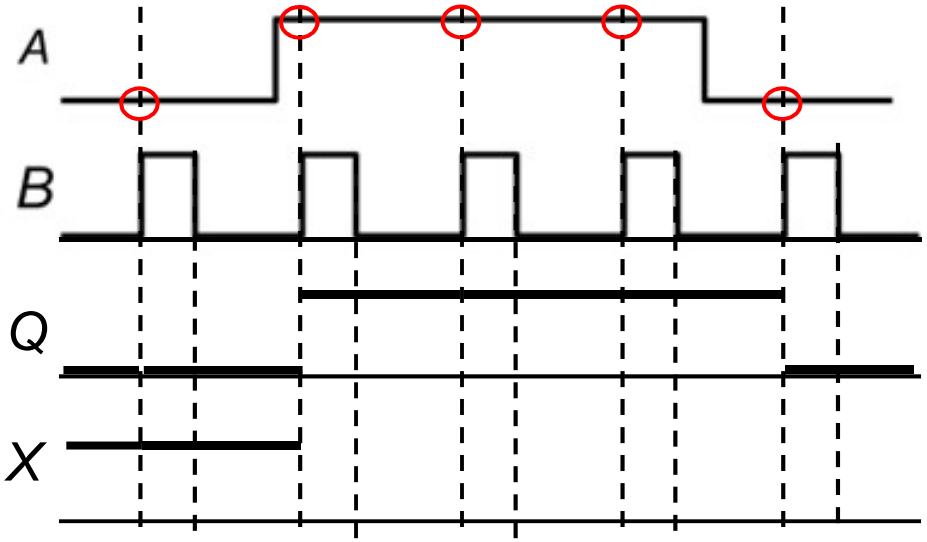
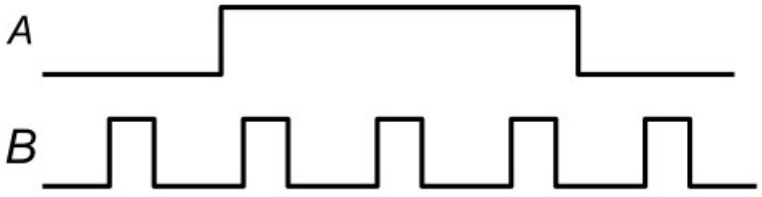


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



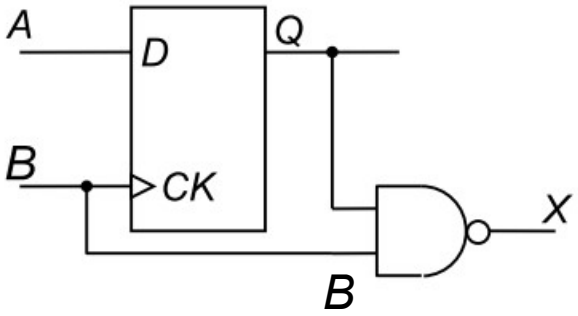
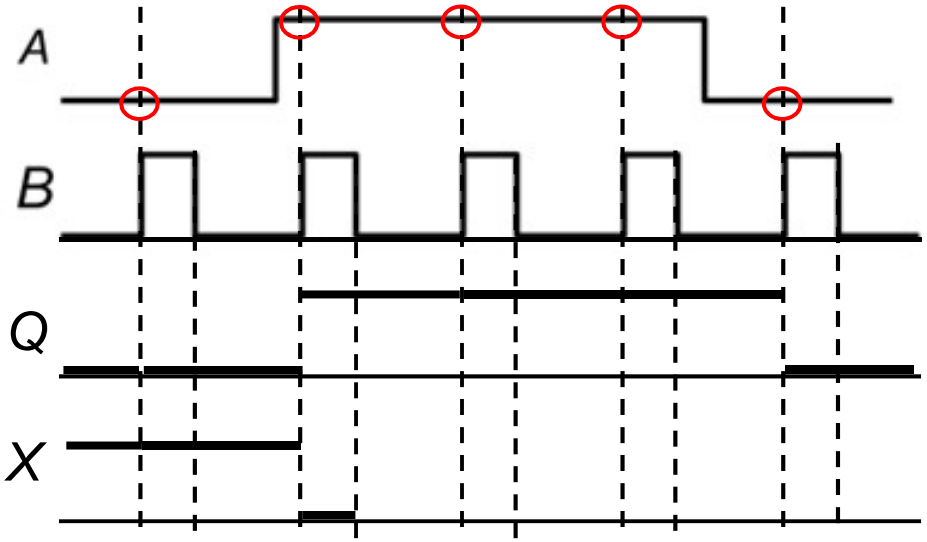
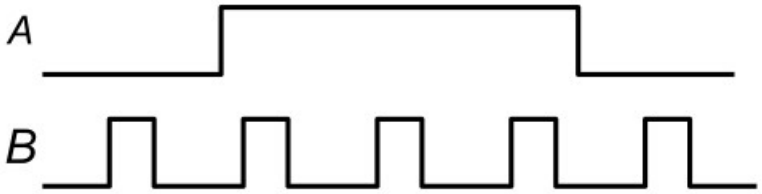


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



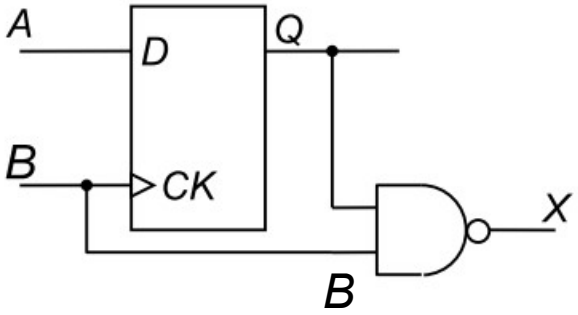
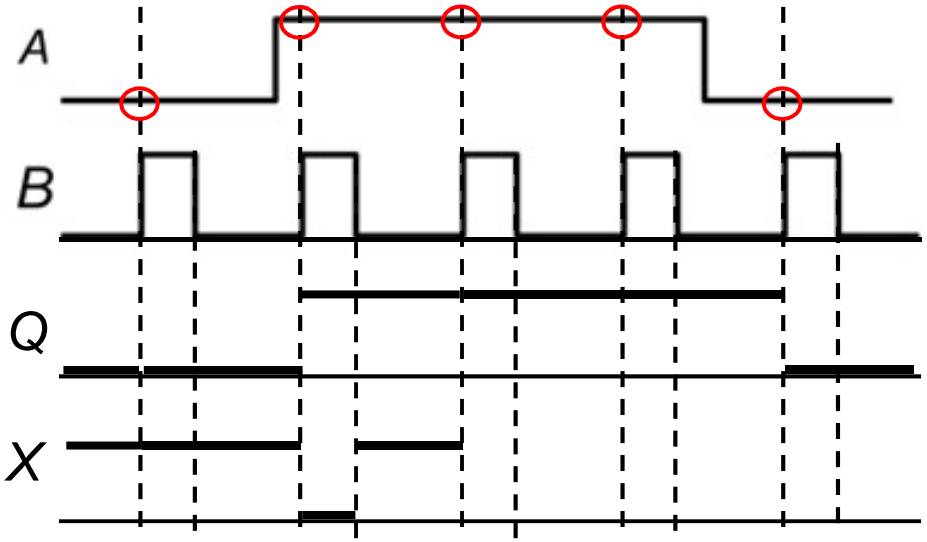
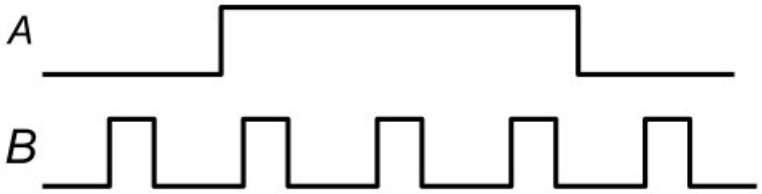


Figura 26



57 Tendo em atenção o sinais (A e B) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas Q e X.



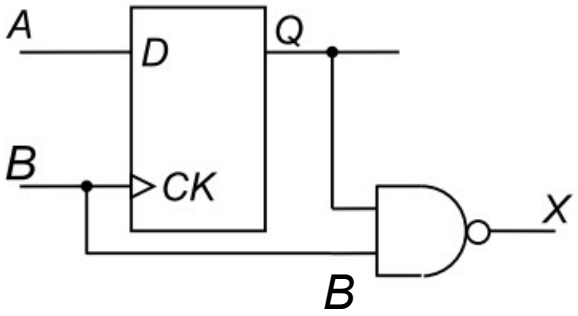
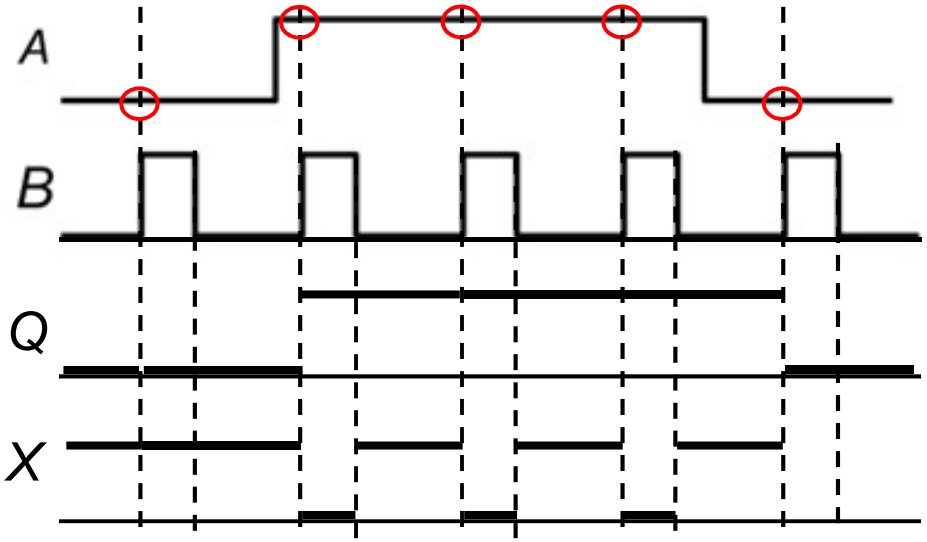
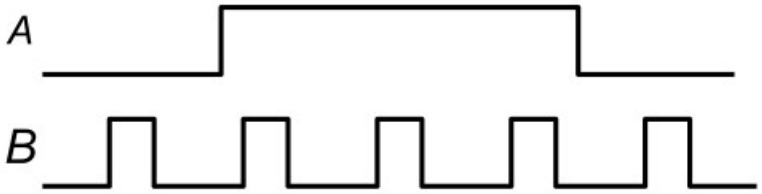


Figura 26



57 Tendo em atenção o sinais (*A* e *B*) aplicados à entrada do circuito da Figura 26, esboce as formas de onda nas saídas *Q* e *X*.



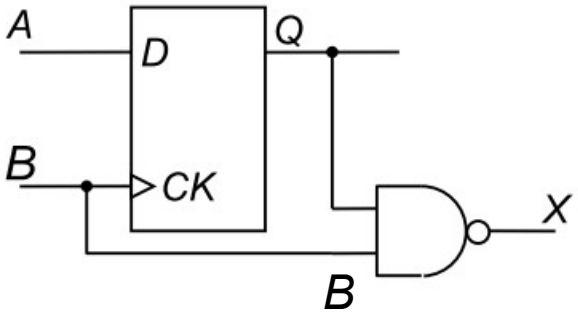
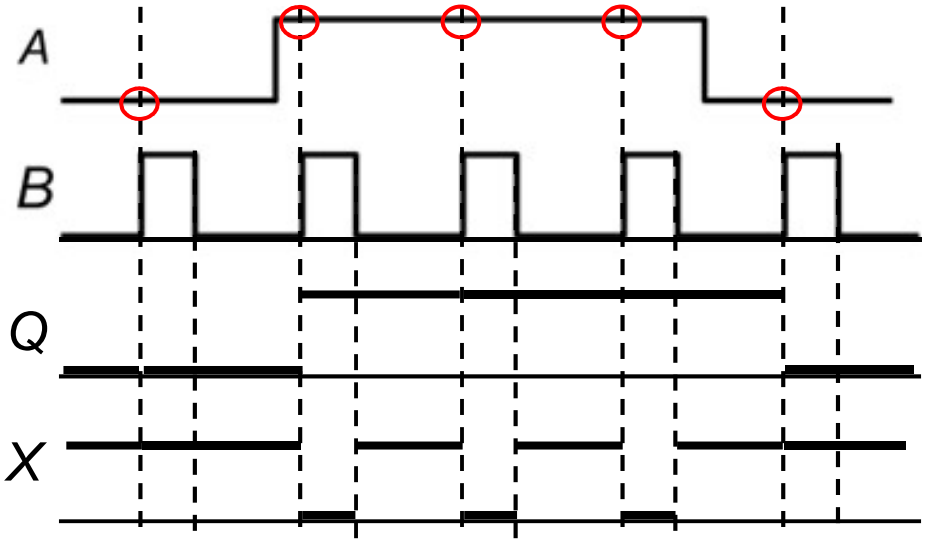


Figura 26



59 Considere o circuito lógico da Figura 28:

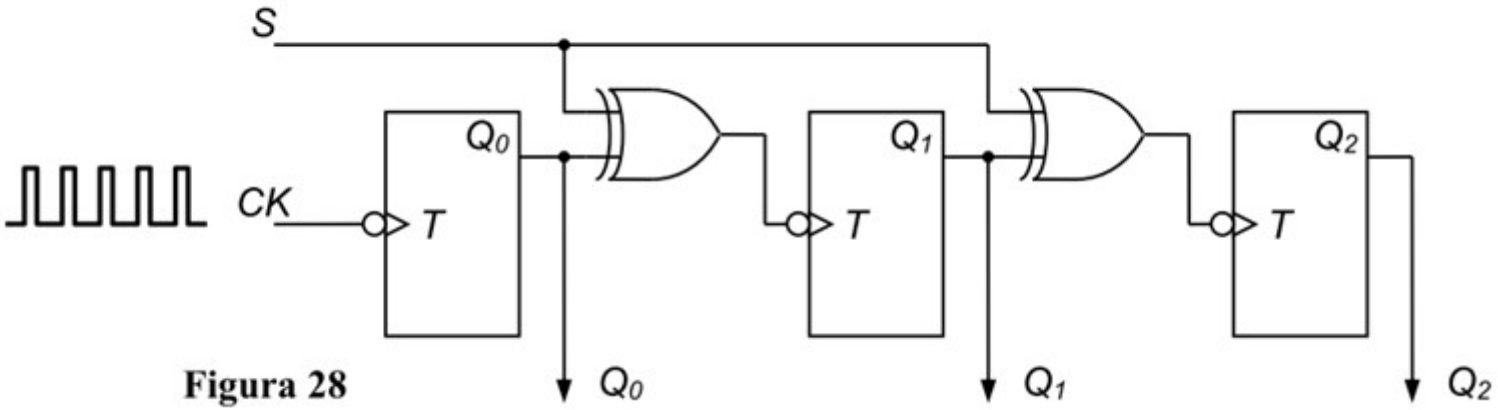


Figura 28

59.1 Esboce as formas de onda de *CK*, Q_0, Q_1, e Q_2, para $S = 0$. Admita que inicialmente todas as saídas se encontram em "0".

59 Considere o circuito lógico da Figura 28:

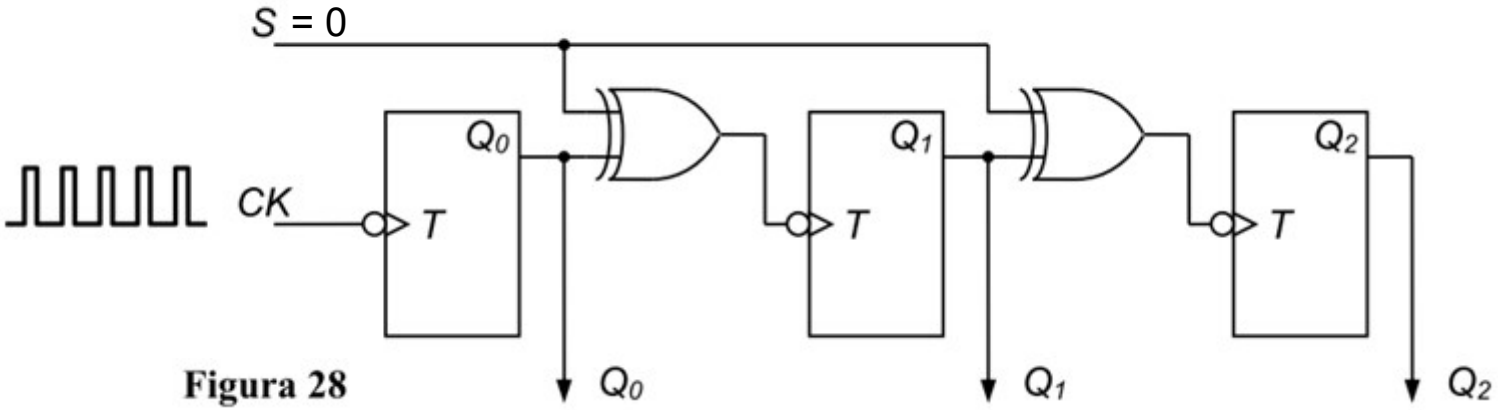
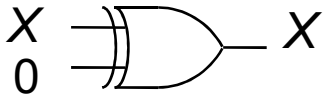
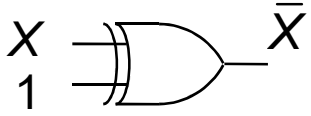


Figura 28

59.1 Esboce as formas de onda de *CK*, Q_0, Q_1, e Q_2, para $S = 0$. Admita que inicialmente todas as saídas se encontram em "0".





59 Considere o circuito lógico da Figura 28:

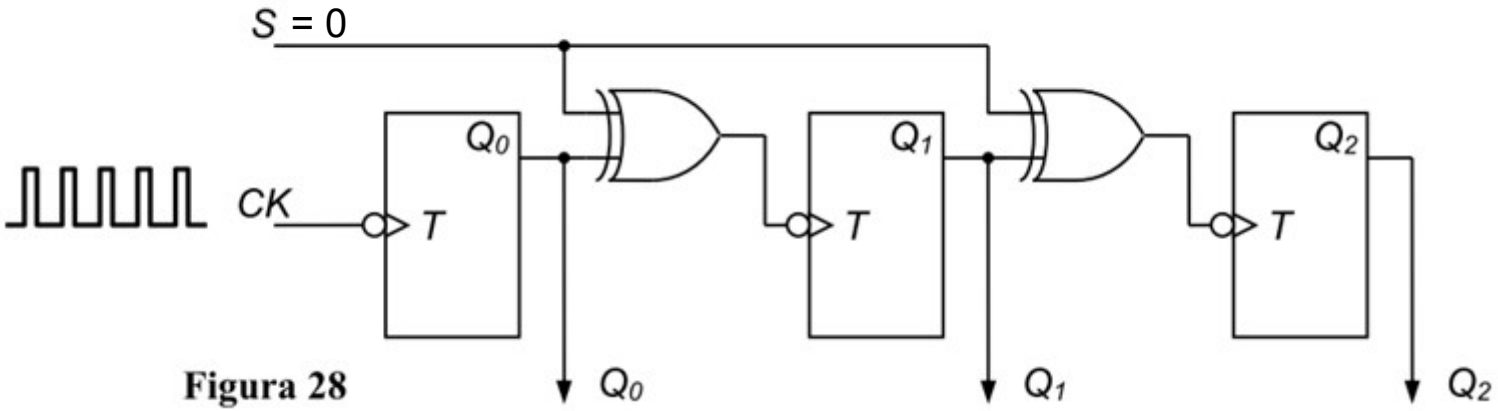
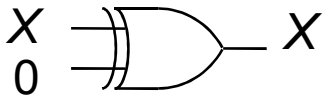
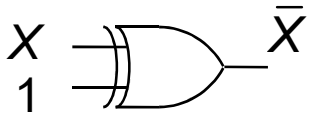
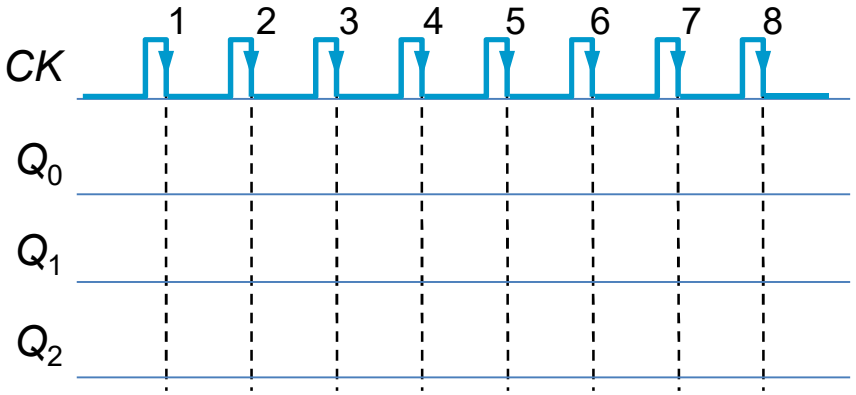


Figura 28

59.1 Esboce as formas de onda de *CK*, Q_0, Q_1, e Q_2, para $S = 0$. Admita que inicialmente todas as saídas se encontram em "0".







59 Considere o circuito lógico da Figura 28:

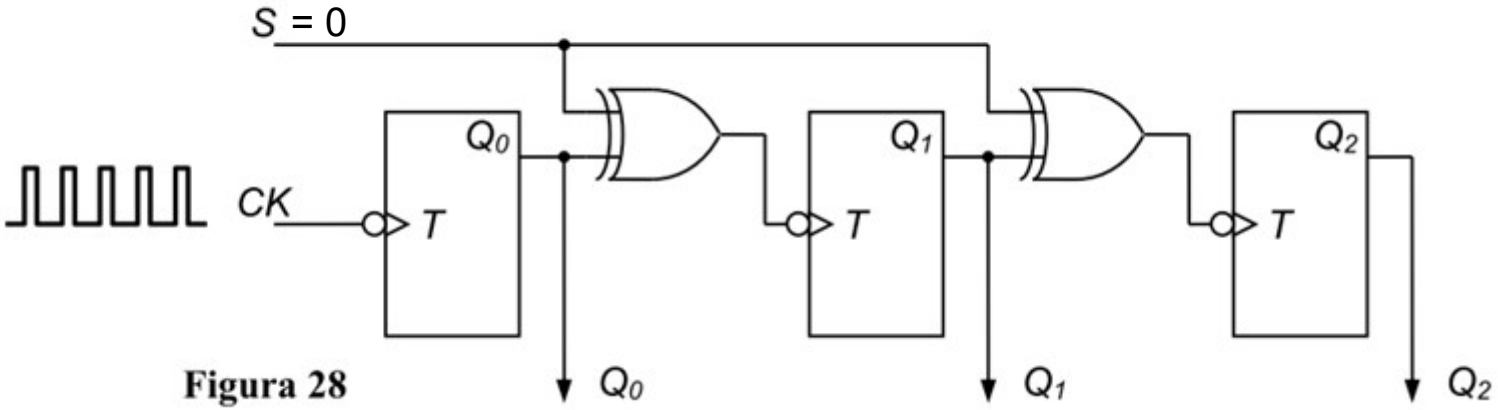
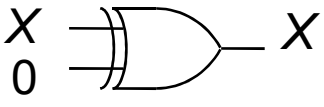
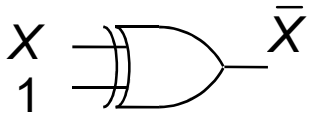
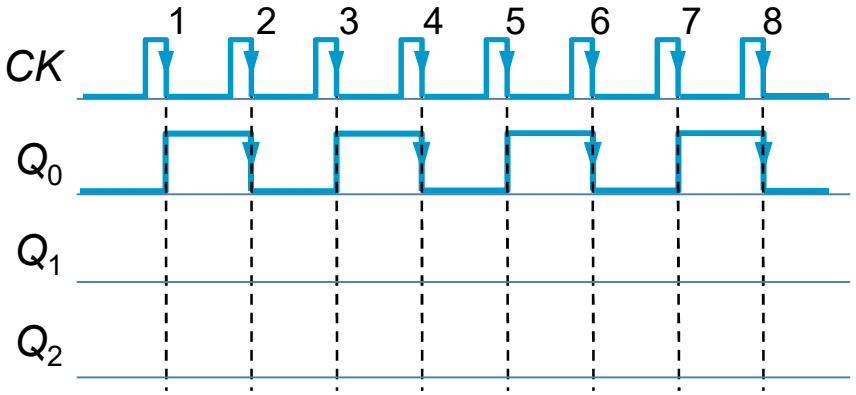


Figura 28

59.1 Esboce as formas de onda de CK, Q_0, Q_1, e Q_2, para $S = 0$. Admita que inicialmente todas as saídas se encontram em "0".







59 Considere o circuito lógico da Figura 28:

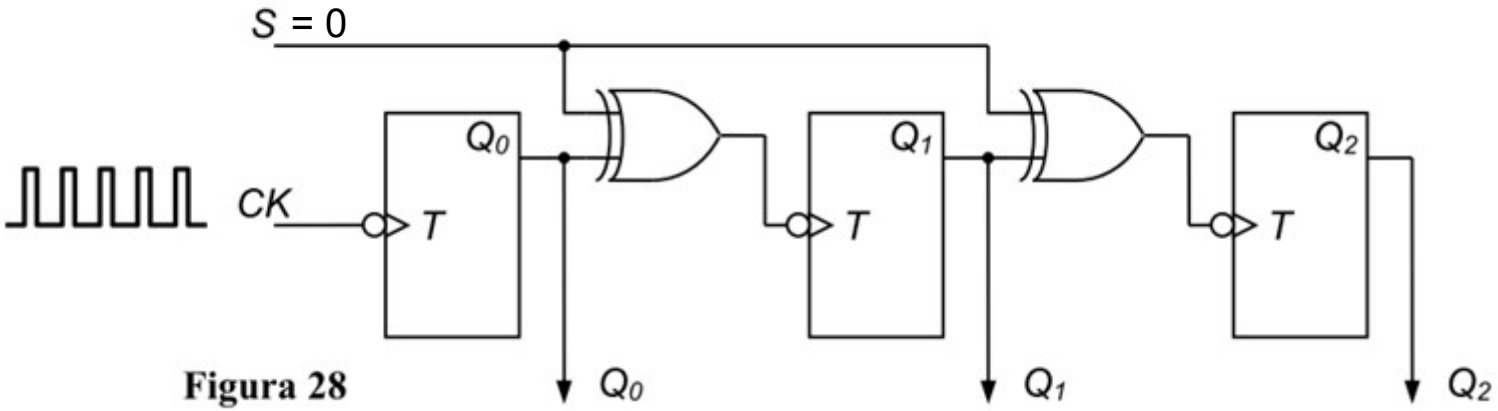
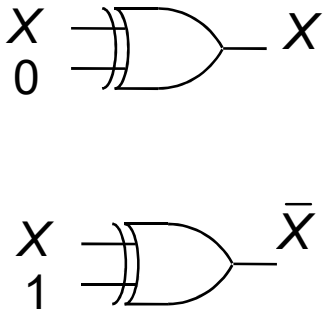
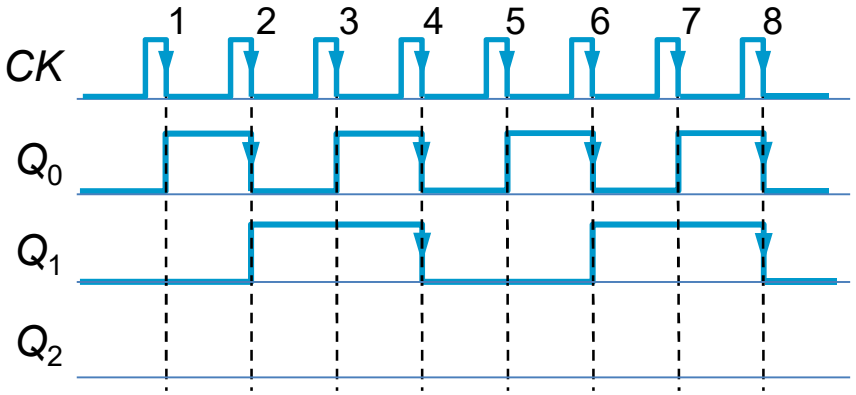


Figura 28

59.1 Esboce as formas de onda de *CK*, Q_0, Q_1, e Q_2, para $S = 0$. Admita que inicialmente todas as saídas se encontram em "0".





59 Considere o circuito lógico da Figura 28:

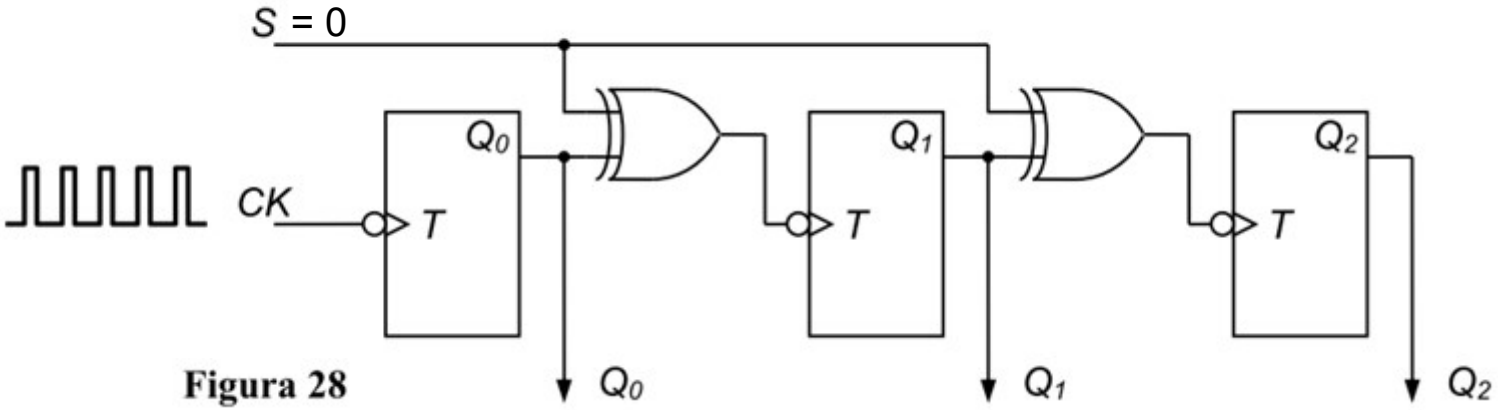
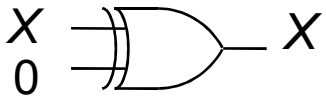
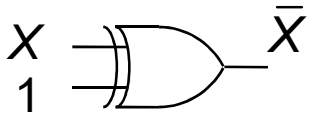
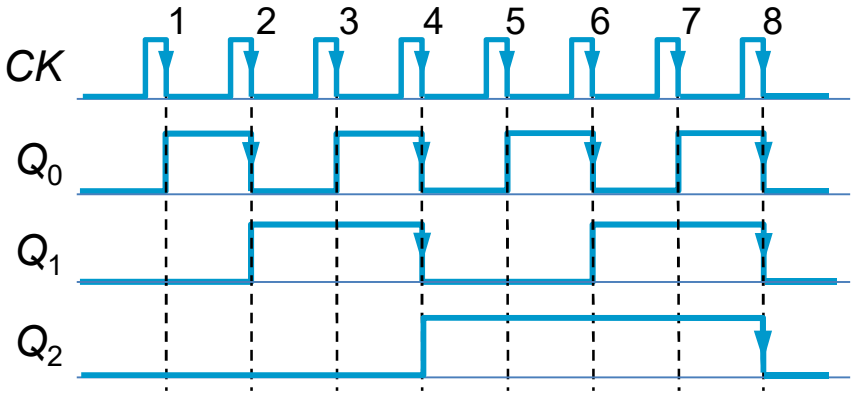


Figura 28

59.1 Esboce as formas de onda de CK, Q_0, Q_1, e Q_2, para $S = 0$. Admita que inicialmente todas as saídas se encontram em "0".







59 Considere o circuito lógico da Figura 28:

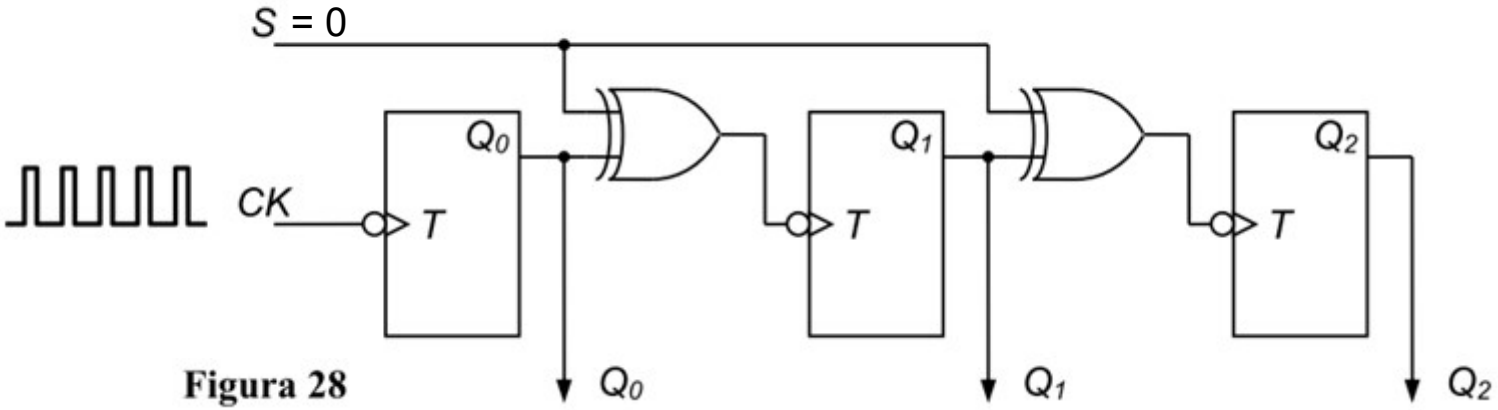
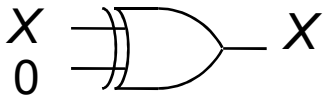
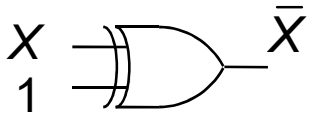
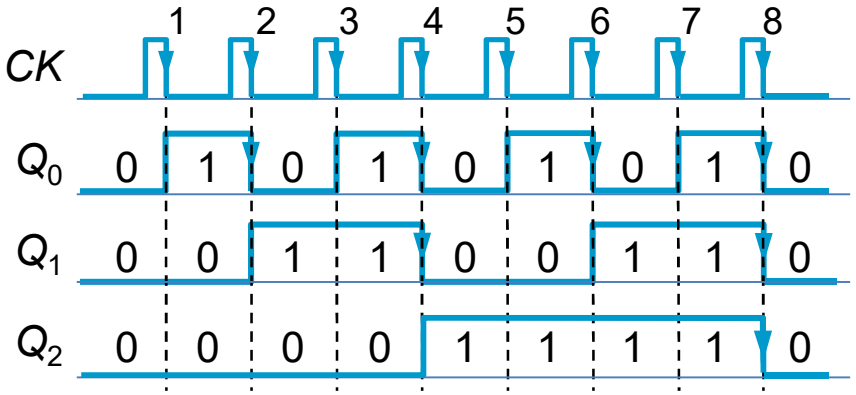


Figura 28

59.1 Esboce as formas de onda de *CK*, Q_0, Q_1, e Q_2, para $S = 0$. Admita que inicialmente todas as saídas se encontram em "0".







59 Considere o circuito lógico da Figura 28:

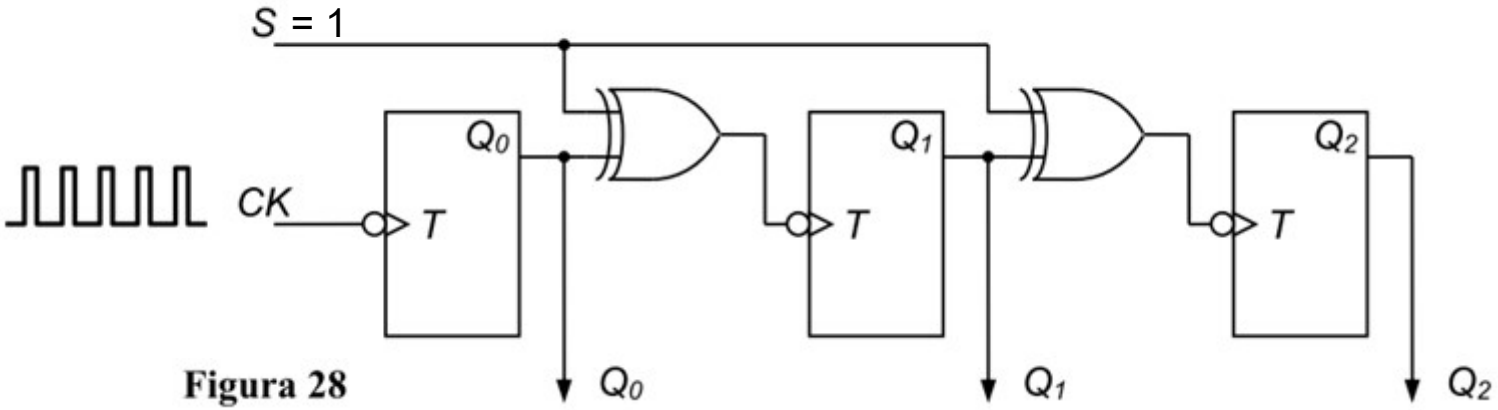
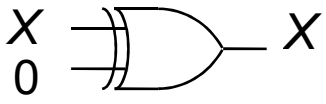
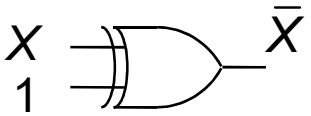


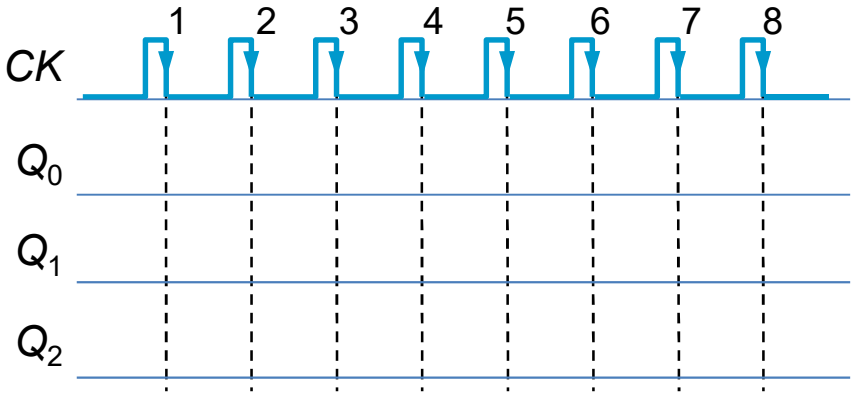
Figura 28

59.2 Repita a alínea 0 para $S = 1$.

59.3 O que faz o circuito da Figura 28?







59 Considere o circuito lógico da Figura 28:

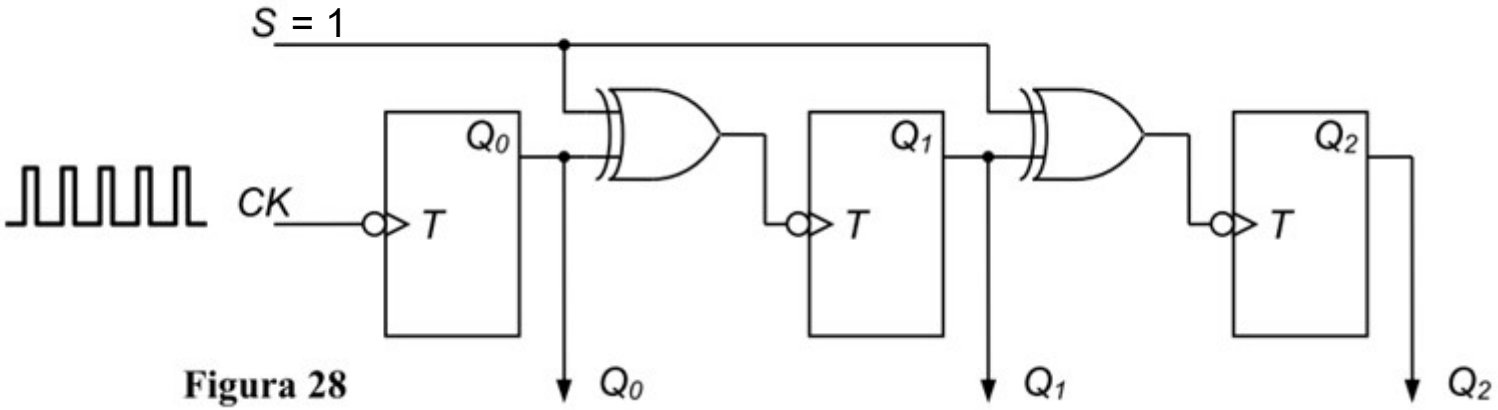
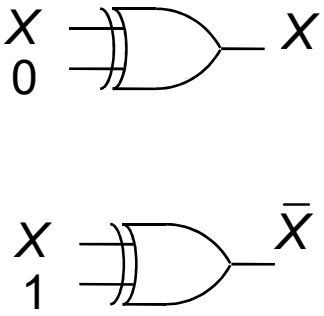
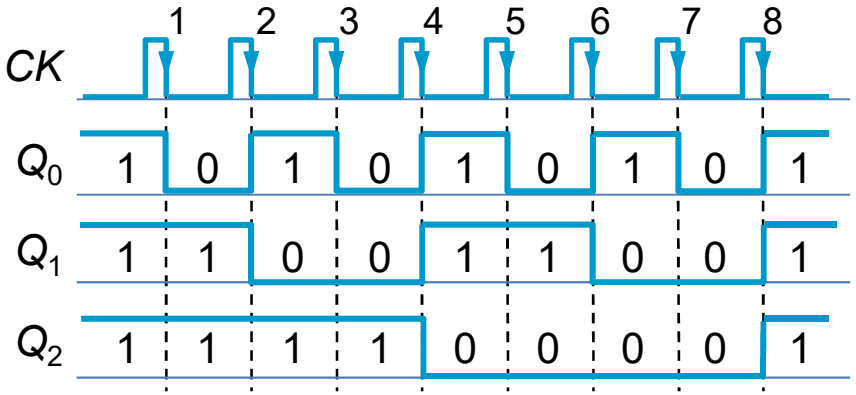


Figura 28

59.2 Repita a alínea 0 para $S = 1$.

59.3 O que faz o circuito da Figura 28?





59 Considere o circuito lógico da Figura 28:

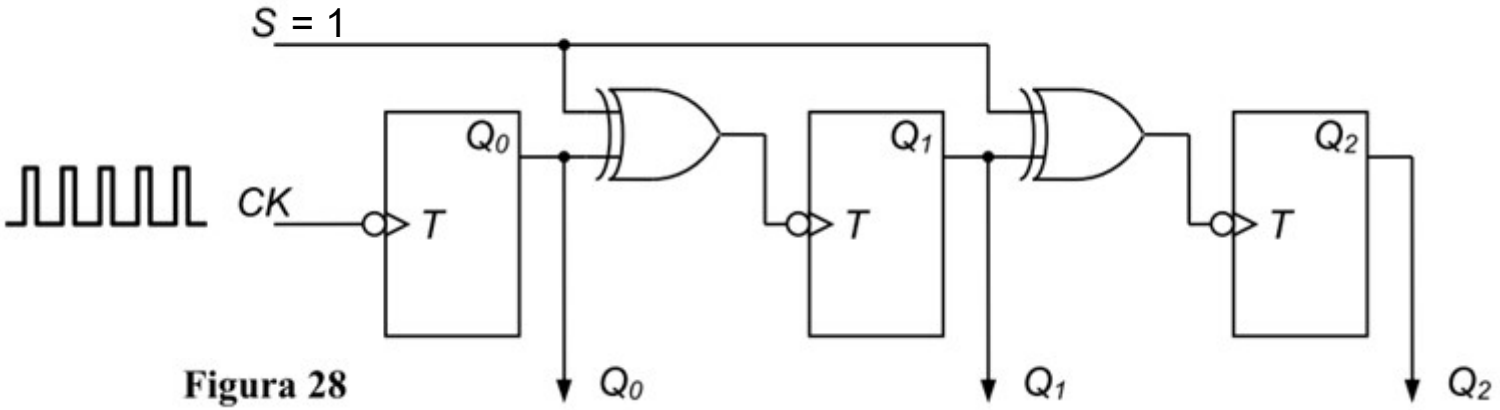


Figura 28

59.2 Repita a alínea 0 para $S = 1$.

59.3 O que faz o circuito da Figura 28?