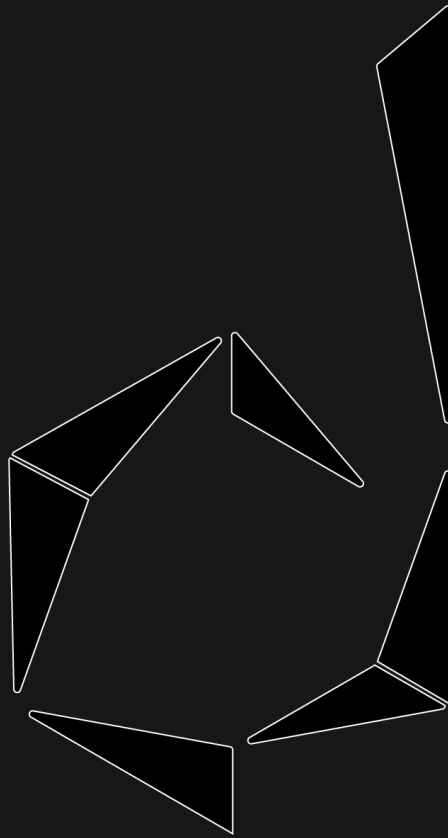


INGENIERÍA MECATRÓNICA



DI_CERO

DIEGO CERVANTES RODRÍGUEZ

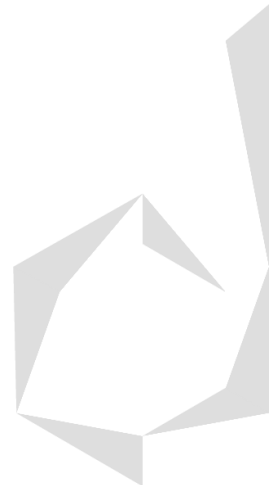
AUTOMATIZACIÓN INDUSTRIAL: PRÁCTICA

ISP SOFT Y COMMGR

7: Movimiento de Datos

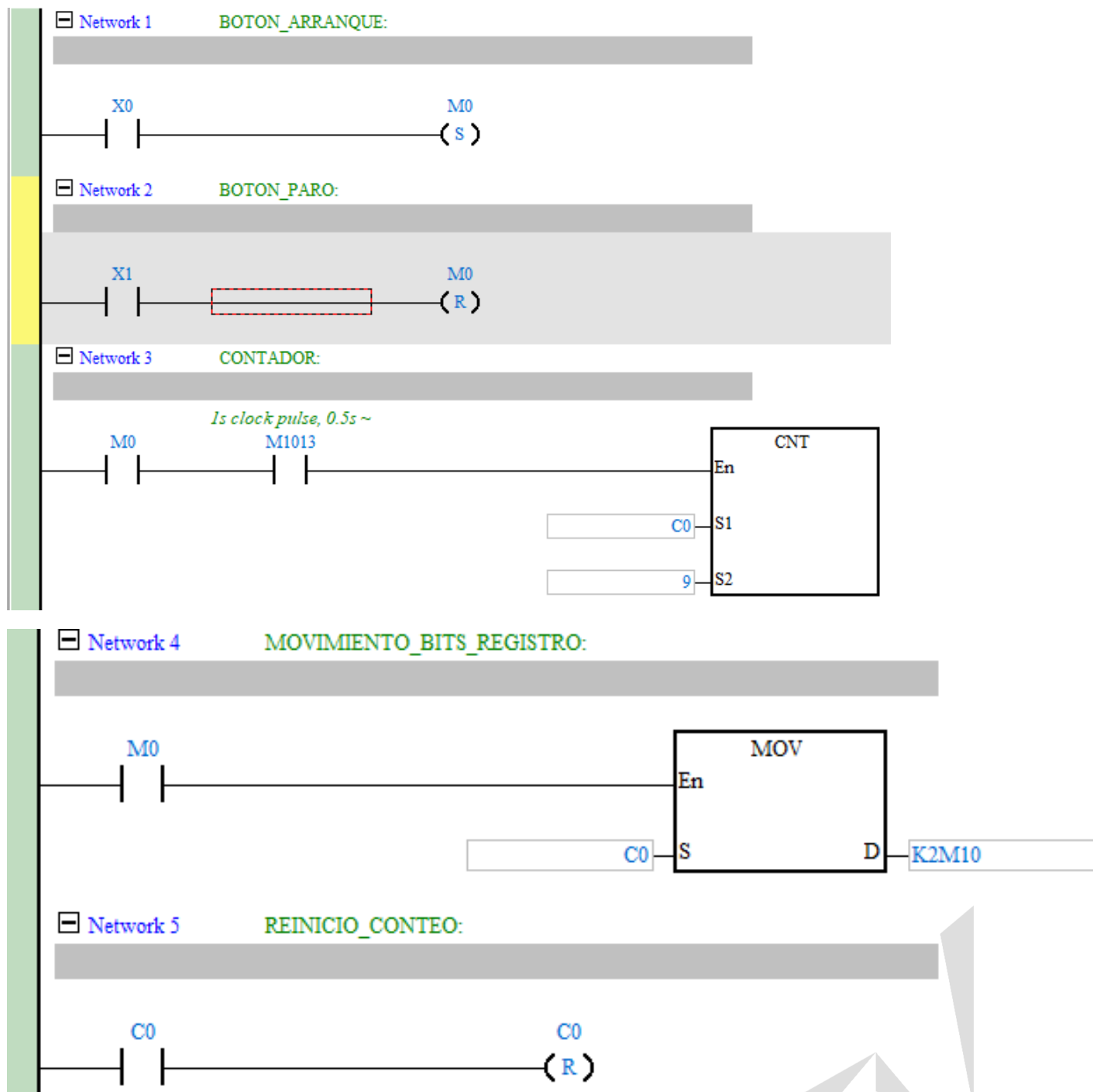
Contenido

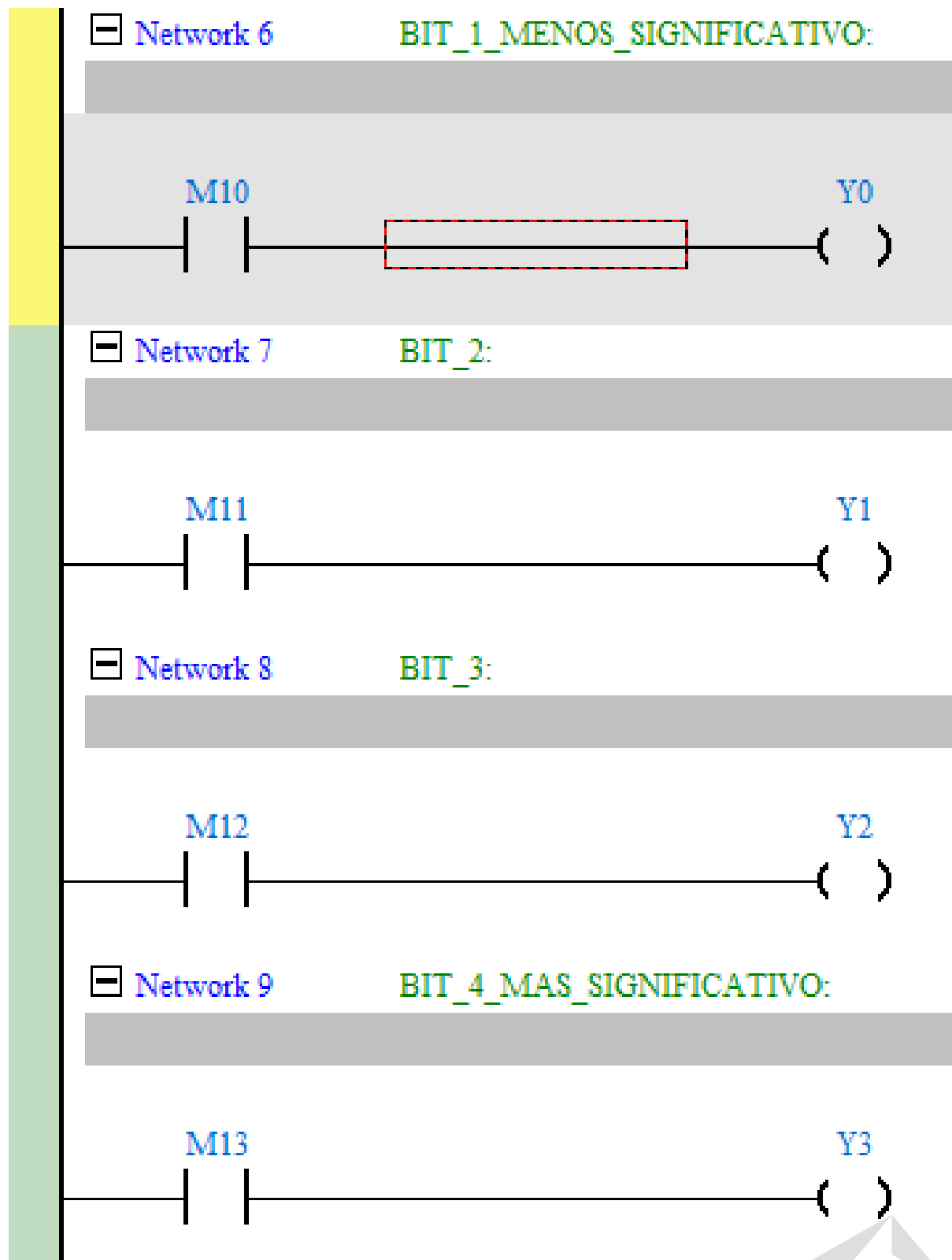
Desarrollo:.....	2
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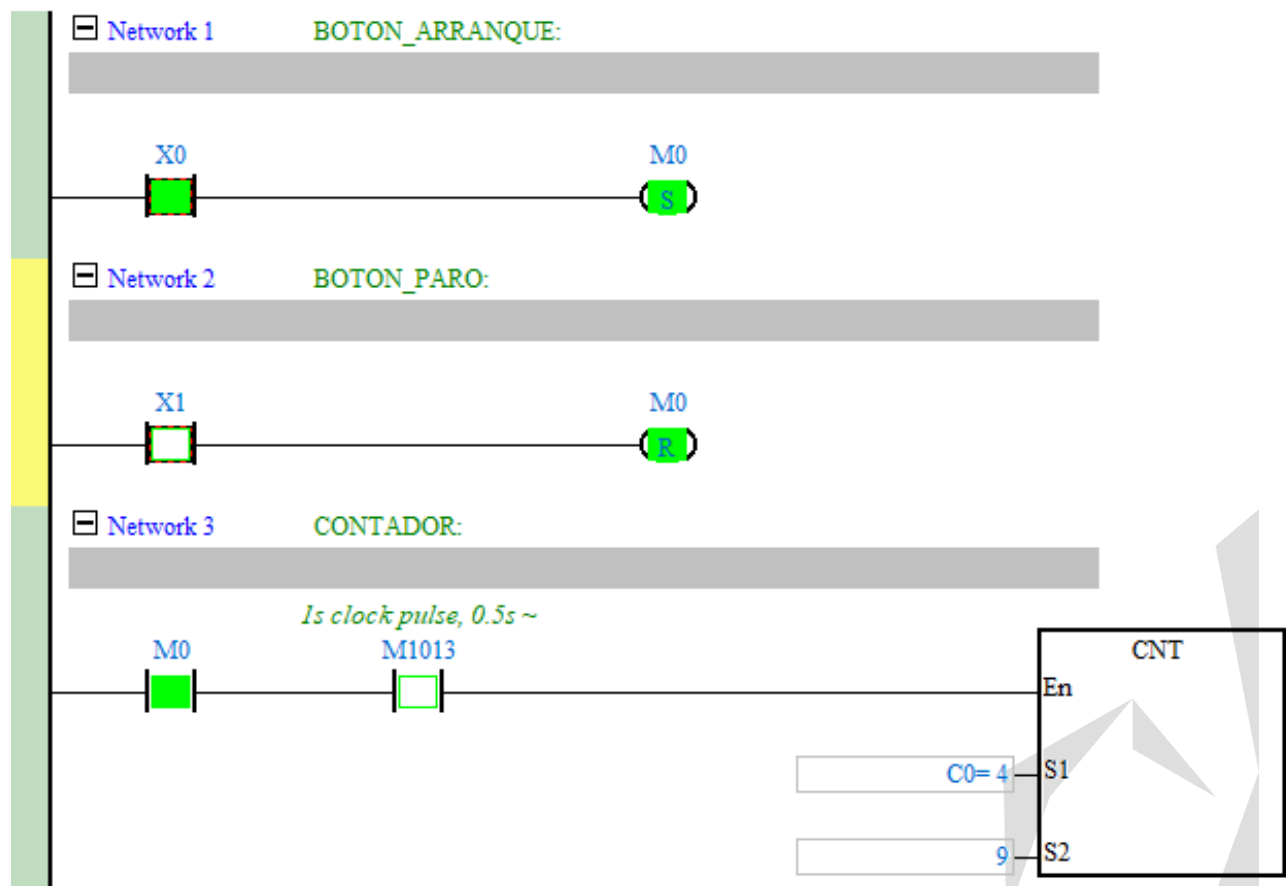
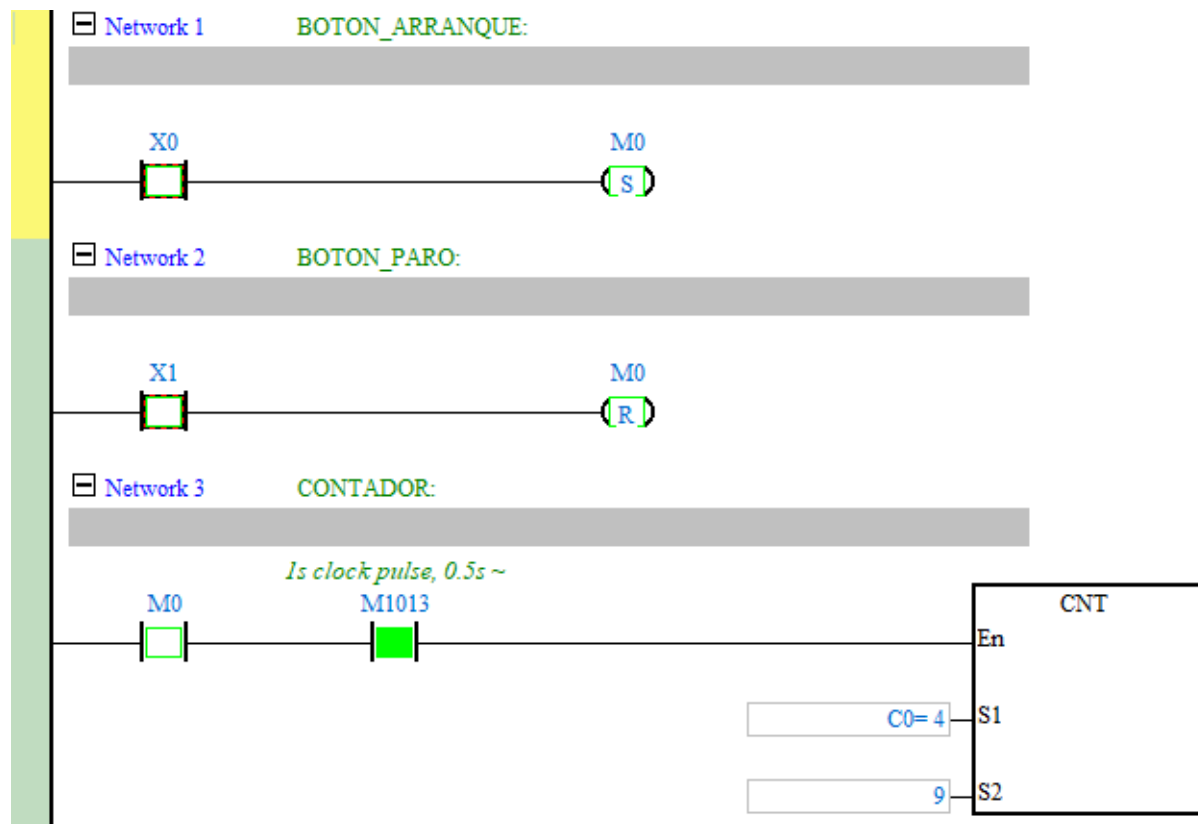


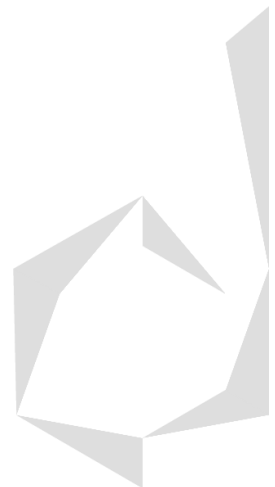
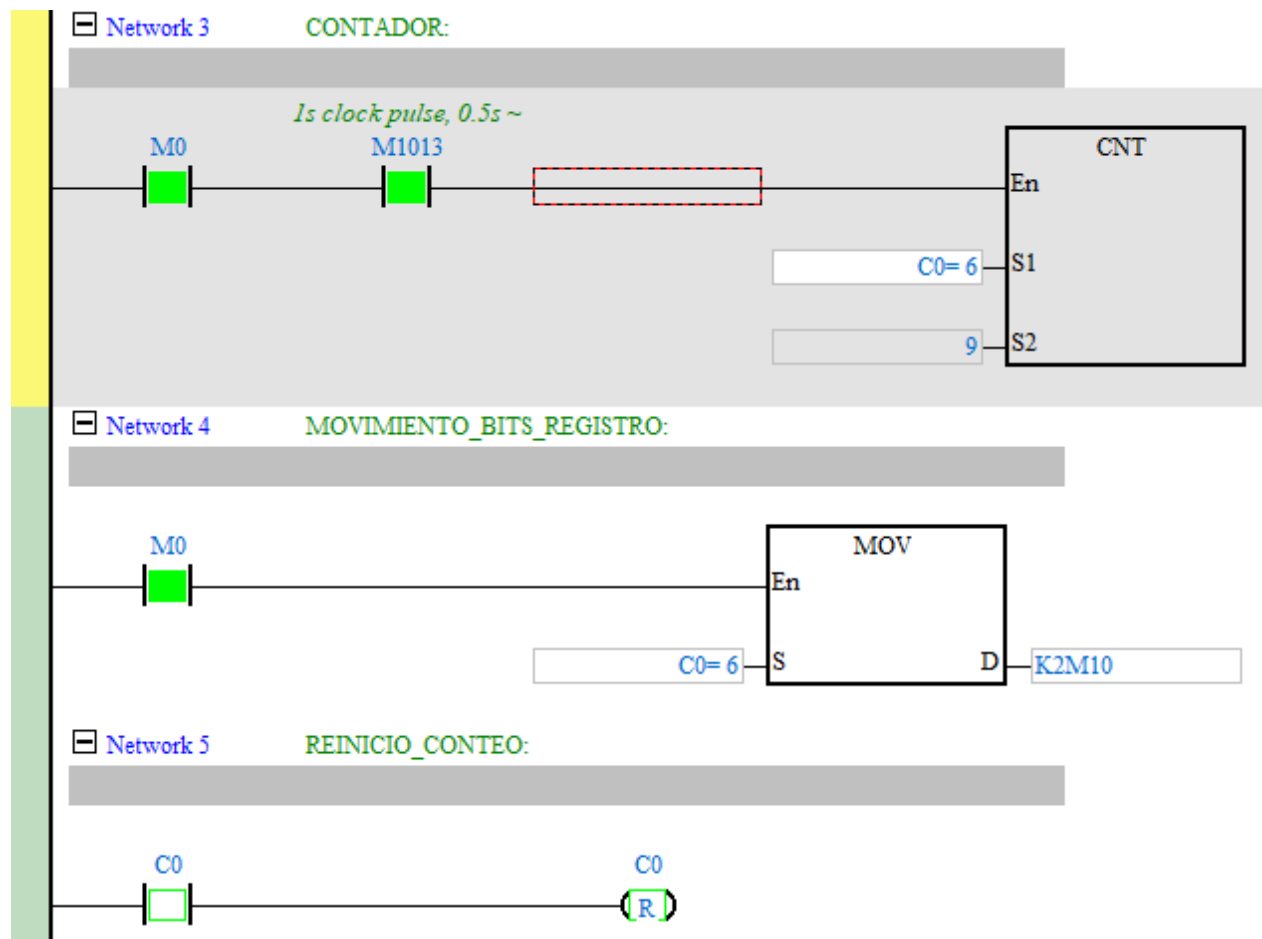
Desarrollo:

1. Crear un registro de corrimiento módulo 4 que al llegar la salida al estado "1000" conmute al estado "0001" para continuar con la secuencia.









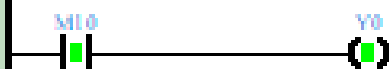
Network 4 MOVIMIENTO_BITS_REGISTRO:



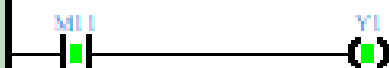
Network 5 REINICIO_CONTEO:



Network 6 BIT_1_MENOS_SIGNIFICATIVO:



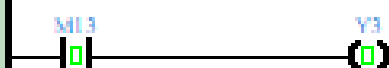
Network 7 BIT_2:



Network 8 BIT_3:



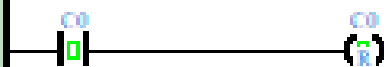
Network 9 BIT_4_MAS_SIGNIFICATIVO:



Network 4 MOVIMIENTO_BITS_REGISTRO:



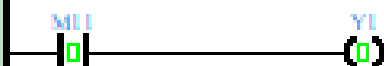
Network 5 REINICIO_CONTEO:



Network 6 BIT_1_MENOS_SIGNIFICATIVO:



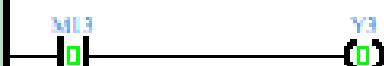
Network 7 BIT_2:



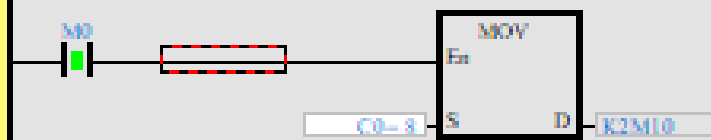
Network 8 BIT_3:



Network 9 BIT_4_MAS_SIGNIFICATIVO:



Network 4 MOVIMIENTO_BITS_REGISTRO:



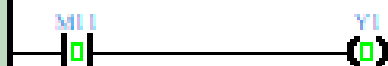
Network 5 REINICIO_CONTEO:



Network 6 BIT_1_MENOS_SIGNIFICATIVO:



Network 7 BIT_2:



Network 8 BIT_3:



Network 9 BIT_4_MAS_SIGNIFICATIVO:

