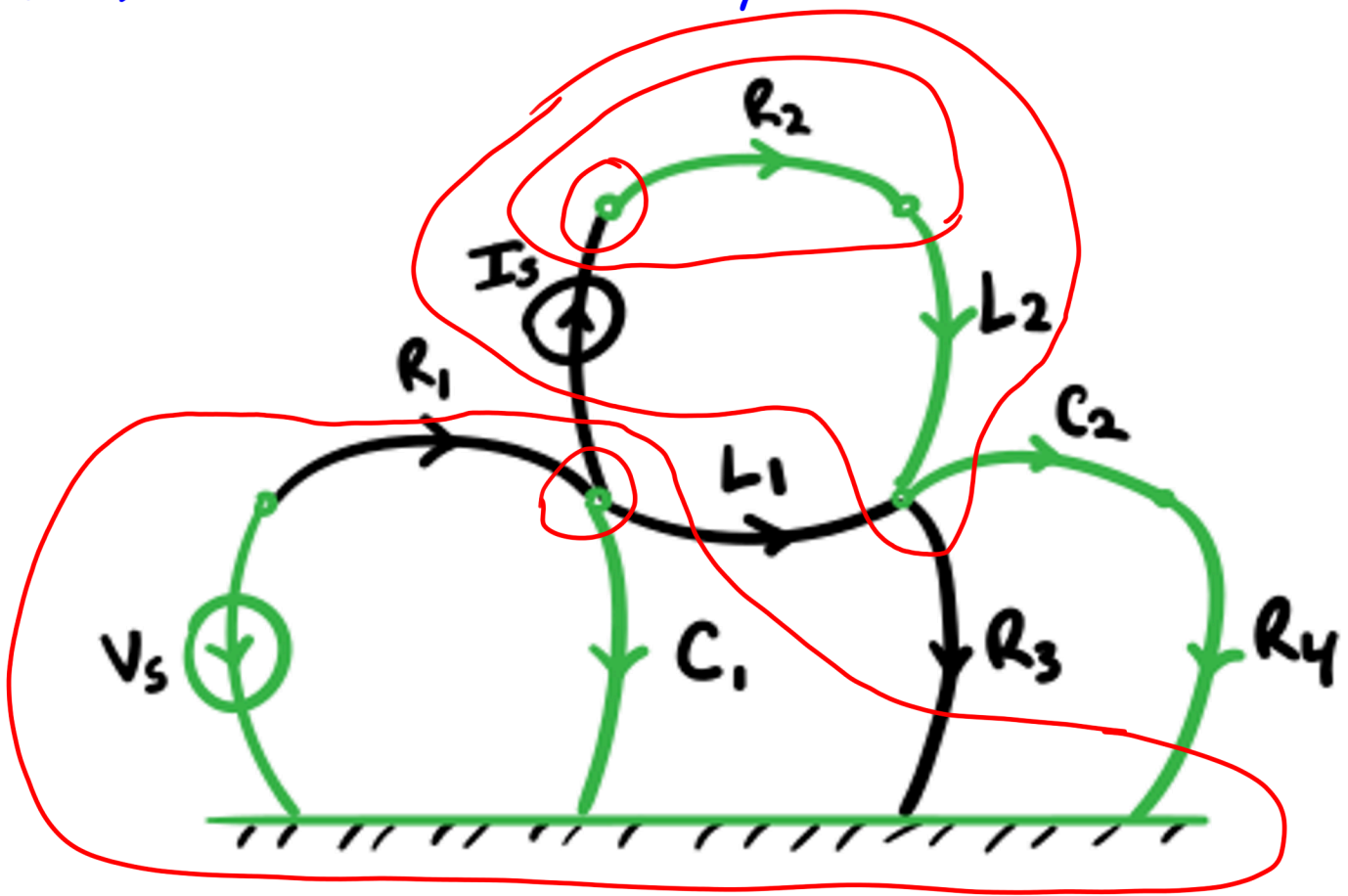


SS, chunker part I



$$E = 10$$

$$N = 7$$

$$S_A = 1$$

$$S_T = 1$$

$$S = 2$$

$$i_{L_2} = I_s$$

$$I_s + i_{L_1} - i_{C_2} - i_{R_3}$$

$$i_{R_3} + i_{R_4} - I_s - i_{L_1}$$

l. f.

$$N - 1 - S_A = 7 - 1 - 1 = 5$$