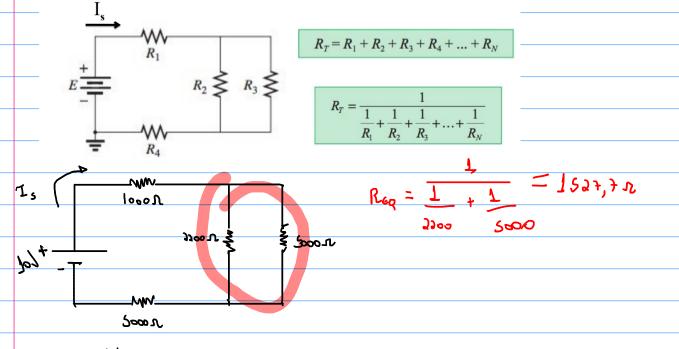
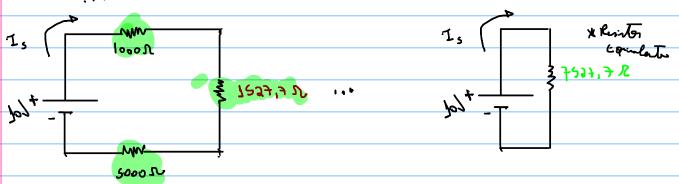
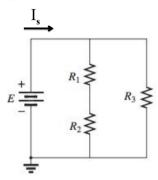
• Exercício 1: Supondo E=10V, R_1 =1k Ω , R_2 =2,2 k Ω , R_3 = R_4 =5k Ω , determine R_T e I_s .



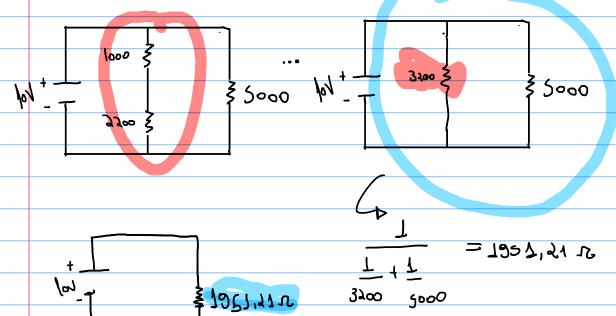


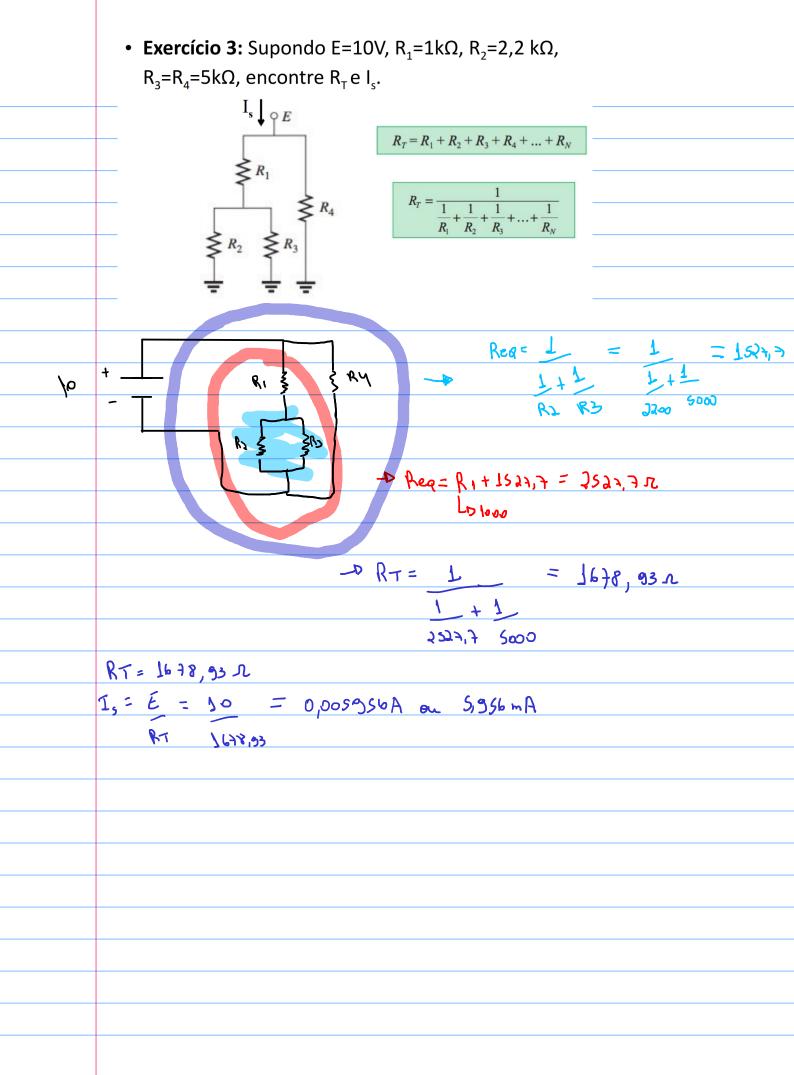
• Exercício 2: Supondo E=10V, R_1 =1k Ω , R_2 =2,2 k Ω , R_3 =5k Ω , encontre R_T e I_s .



$$R_T = R_1 + R_2 + R_3 + R_4 + \dots + R_N$$

$$R_T = \frac{1}{\frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \dots + \frac{1}{R_N}}$$





Exercício 4: Supondo E=10V, R_1 =1k Ω , R_2 =2,2 k Ω , R_3 = R_4 =5k Ω , R_5 = R_6 = R_7 =1,5 k Ω , encontre R_T e I_s :

$$R_T = R_1 + R_2 + R_3 + R_4 + \dots + R_N$$

$$R_T = \frac{1}{\frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \dots + \frac{1}{R_N}}$$

