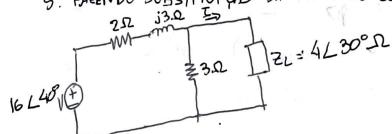


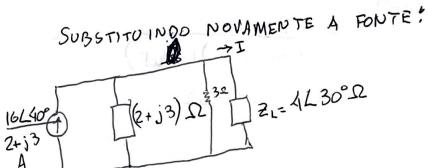
$$\frac{1}{E_{R}} + \frac{1}{Z_{L}} + \frac{1}{Z_{C}}$$

$$\frac{1}{E_{R}} + \frac{1}{Z_{L}} + \frac{1}{Z_{C}}$$

$$\frac{1}{E_{L}} = \frac{1}{2} + \frac$$

9. FAZEN DO SUBSTITUIÇÃO DA FONTE DE CORRENTE POR FONTE DE TENSÃO:





$$I_{\tau} = \frac{16 L 40^{\circ}}{2 + j^3} A$$

$$I = (4/4) L - 16,31° A) (1,27 L 26,82° \Omega)$$

$$I = (4/4) L - 19,49° A) (4 L 30° \Omega)$$