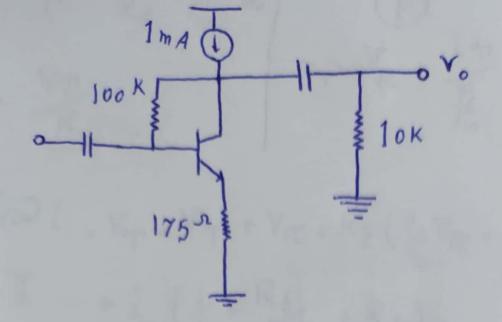
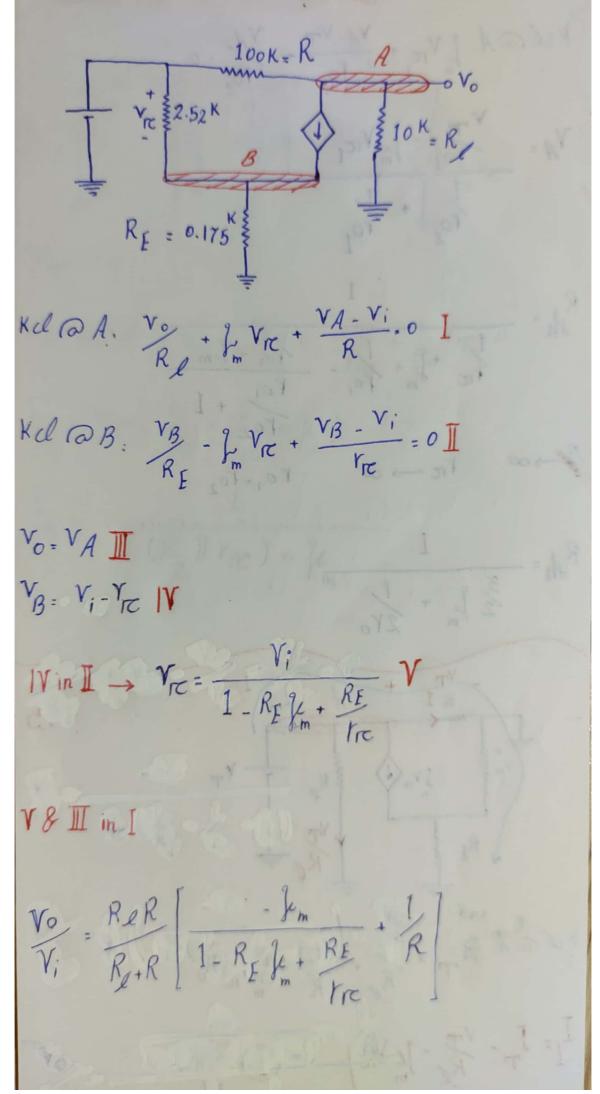


Scanned with CamScanner

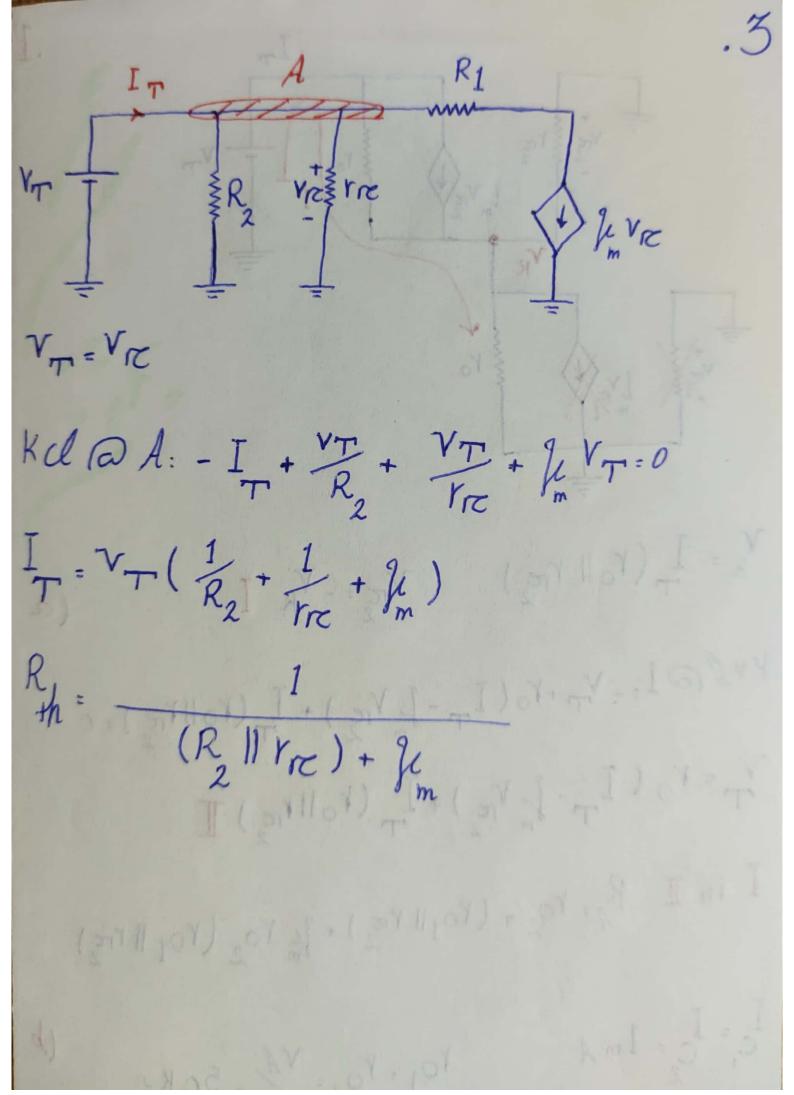


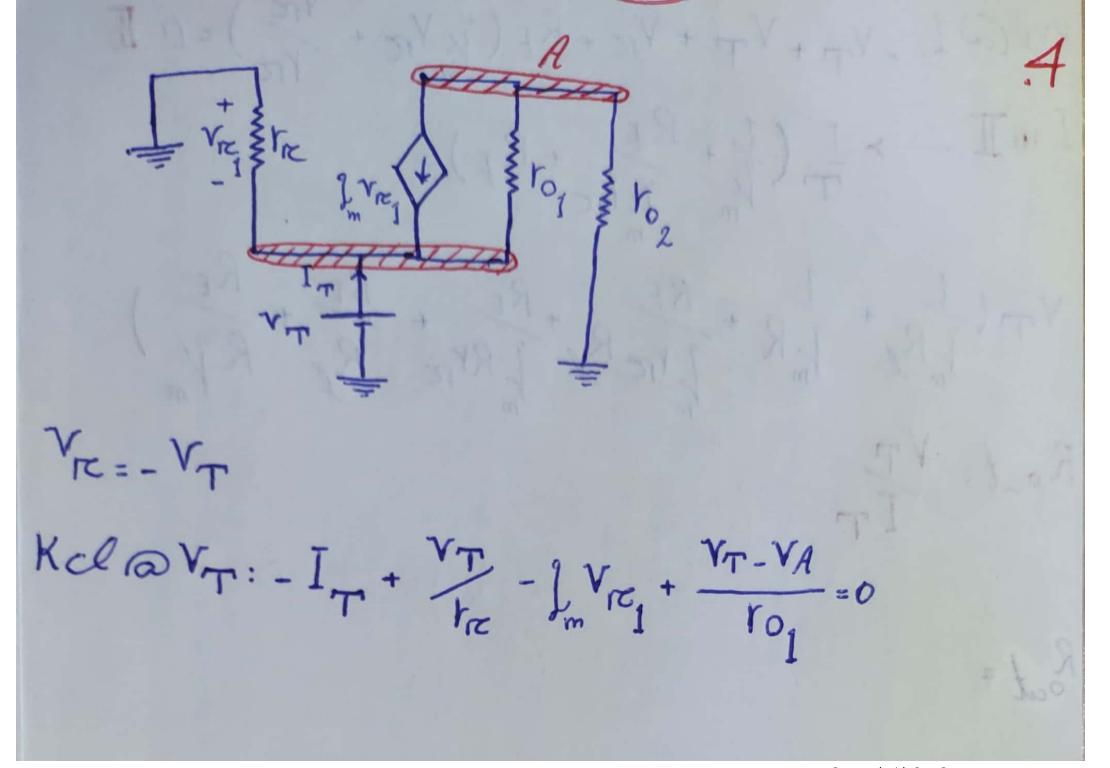


$$\frac{I}{C} + \frac{I}{B} = 1 \text{ m } A$$



Scanned with CamScanner





$$V_{A} = \frac{V_{T}}{V_{O_{1}}} + \frac{V_{A} - V_{T}}{V_{O_{1}}} + \frac{V_{A}}{V_{O_{2}}}$$

$$V_{A} = \frac{V_{T}}{V_{O_{1}}} - \frac{1}{V_{C_{1}}} + \frac{1}{V_{O_{2}}}$$

$$V_{A} = \frac{V_{T}}{V_{O_{1}}} - \frac{1}{V_{O_{1}}} + \frac{1}{V_{O_{1}}} + \frac{1}{V_{O_{1}}}$$

$$V_{A} = \frac{1}{V_{O_{2}}} + \frac{1}{V_{O_{1}}} + \frac{1}{V_{O_{1}}} + \frac{1}{V_{O_{1}}} + \frac{1}{V_{O_{2}}}$$

$$V_{A} = \frac{1}{V_{O_{1}}} + \frac{1}{V_{O_{1}}$$

