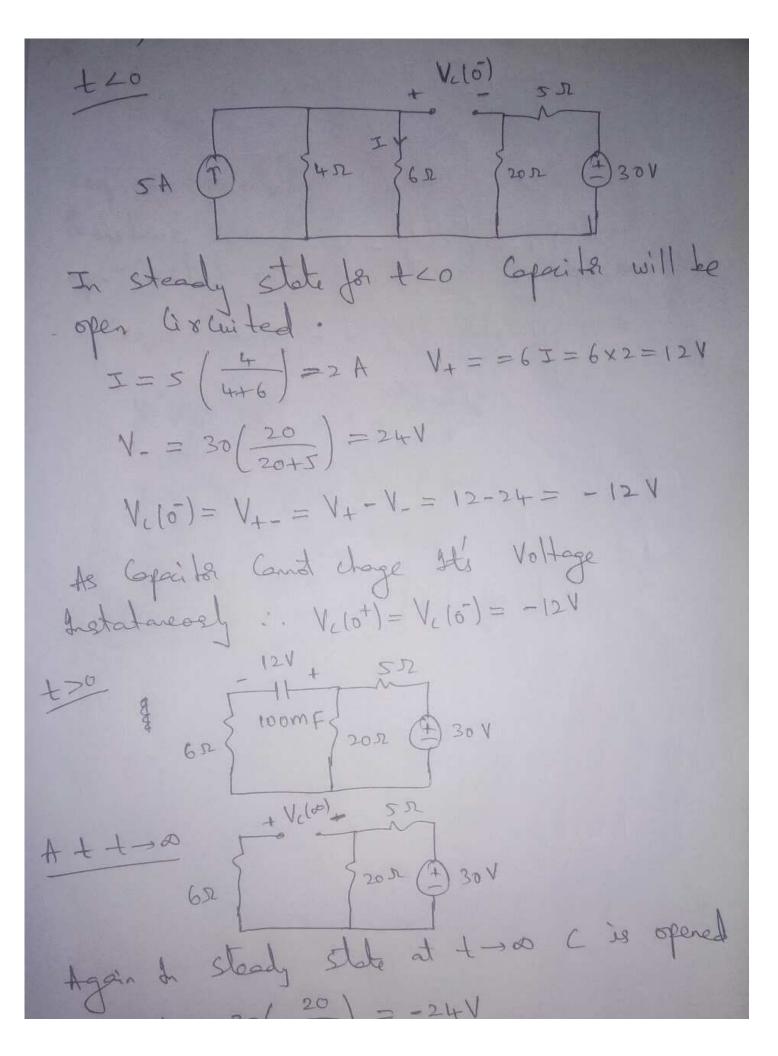
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Answer



$$V_{c}(\emptyset) = -\frac{50}{20+5}$$
 $-\frac{1}{4}$
 $V_{c}(t) = V_{c}(\emptyset) + [V_{c}(\emptyset) - V_{c}(\emptyset)] e$

$$= -24 + [-12 + 24] e^{-\frac{1}{4}}$$

$$V_{c}(H) = 12(-2 + e^{-\frac{1}{2}}) V$$

$$V = \text{Req } C$$

$$\text{Req is equivalent}$$

$$\text{Req is equi$$

Likes: 0 Dislikes: 1