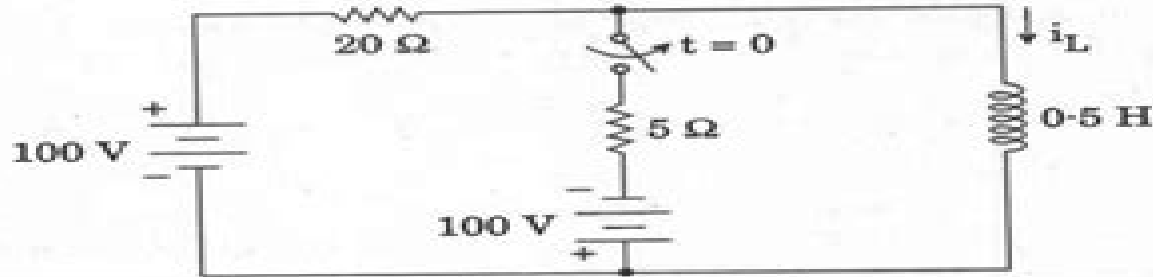


खण्ड A
SECTION A

- Q1. (a)** चित्र 1(a) में दर्शाई गई कुंजी (स्विच) को एक बहुत लम्बी अवधि तक बन्द रखा गया है और इसे समय $t = 0$ पर खोल दिया जाता है, तो
- $t < 0$ के लिए i_L का मान ज्ञात कीजिए।
 - कुंजी (स्विच) के खुलने के तुरन्त बाद $i_L(0^+)$ का मान ज्ञात कीजिए।
 - $t > 0$ के लिए $i_L(t)$ हेतु व्यंजक निर्धारित कीजिए और $i_L(\infty)$ का मान ज्ञात कीजिए।



चित्र 1(a)

The switch shown in Figure 1(a) has been closed for a very long time and it is opened at time $t = 0$.

- Find the value of i_L for $t < 0$.
- Just after the switch is opened, find the value of $i_L(0^+)$.
- Determine the expression for $i_L(t)$ for $t > 0$ and find the value of $i_L(\infty)$.

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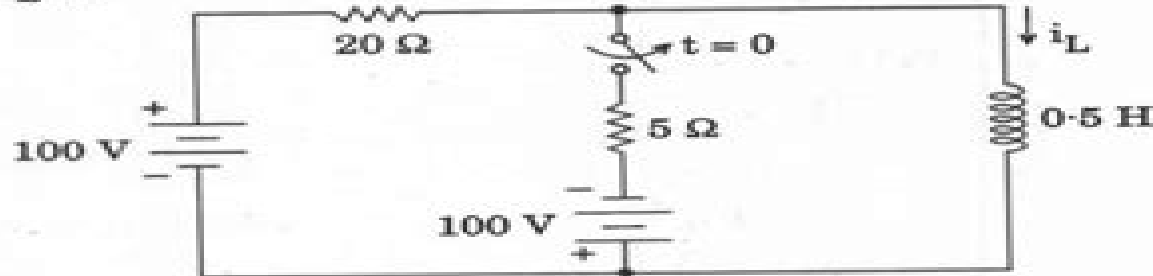


Figure 1(a)

- (b)** सतत-समय वाले संकेत $x(t) = t [u(-t + 1) - u(-t - 1)]$ का t के उचित परास के लिए रेखाचित्र बनाइए, जहाँ $u(t)$ एक इकाई पद फलन है।

Sketch the continuous-time signal $x(t) = t [u(-t + 1) - u(-t - 1)]$ over a suitable range of t , where $u(t)$ is a unit step function.

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