



Program: Diploma in Electrical/Electrical & Electronics Engineering

Full Marks: 80

Year/Part: II/II (2022)

Pass Marks: 32

Subject: Electric Circuit Analysis

Time: 3 hrs.

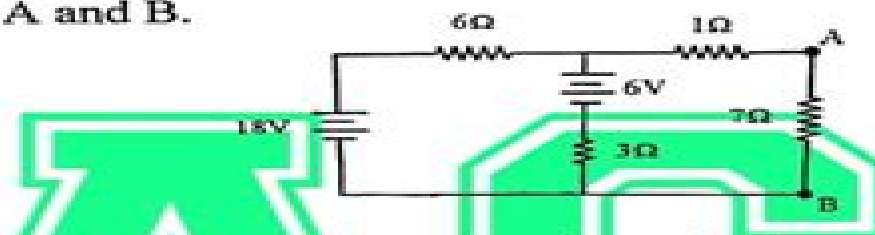
Candidates are required to give their answers in their own words as far as practicable. The figures in the margin indicate full marks.

Attempt any FIVE questions.

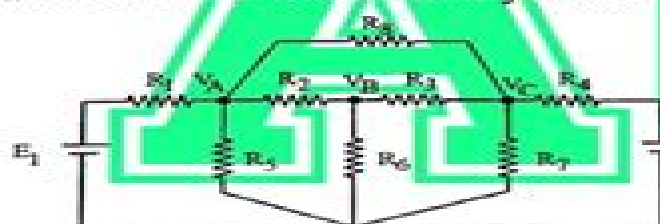


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1. a. Define maximum power transfer theorem with appropriate example. [8]
- b. Use Thevenin's theorem to calculate voltage across terminals A and B. [8]



2. a. Perform the mesh analysis on the given circuit. [8]



- b. Three voltage represented by $e_1 = 10\sin\omega t$, $e_2 = 15\sin\left(\omega t + \frac{\pi}{4}\right)$, $e_3 = 20\sin\left(\omega t - \frac{\pi}{6}\right)$ act together in a circuit, find expression for the resulting voltage. [8]
3. a. Define average value and derive its mathematical expression. [8]

Cont.

Diploma Circuit Theory Question Paper

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Electronics & Communication Engineering Vol.-2 YCT Expert Team , All India State PSC AE PSU Electronics Communication Engineering Vol 2 Chapter wise Solved Papers **Selected Works Of Professor Herbert Kroemer**
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