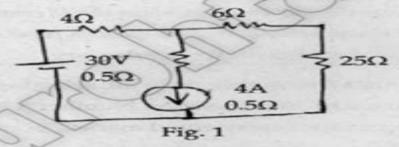
- (e) What are the methods of providing damping torque in indicating instruments?
- (f) What are the necessary conditions for torque production in electrical machines?

UNIT - I

- 2. (a) Explain the nodal method of analysing an electrical circuit. 7.5
 - (b) Find the current through 25Ω by using Norton's theorem, as in fig. 1.



- 3. (a) Derive expression to find the rms. value of voltage of a sinusoidal full wave a.c. 7.5
 - (b) An inductor of resistance 10Ω and inductance 0.5H is in series with a capacitance of 10μF. If a voltage of 200V is applied and the frequency is adjusted for resonance then find the current and voltage across the inductor and capacitor. 7.5

3010-4550-(P-4)(Q-9)(19)

Test Paper Question Electrical

Arshad Iqbal

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