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Prahladadas Kothari is an educationist and professor who has held leadership positions at engineering institutions in India including IIT Delhi, Visvesvaraya National Institute of Technology, Nagpur and VIT University, Vellore.

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Prahladadas Kothari is an educationist and professor who has held leadership positions at engineering institutions in India including IIT Delhi, Visvesvaraya National Institute of Technology, Nagpur and VIT

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OVERVIEW
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revised as per the latest AICTE model curriculum and is in line with the syllabi of majority of universities across India.

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d. None Ans-A 9. The nodal method of circuit analysis is based on
a. KVL + ohms law b. KCL + ohms law c. KVL + KCL d. KVL + ohms law +KCL
Ans-A 10. In a four branch series circuit, 10mA of current flows in each branch. If one of the branch opens, what is the current in each of the other branches (a) unaffected (b) increases (c) decreases (d) ...

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Common electrical units used in formulas and equations are: Volt - unit of electrical potential or motive force - potential is required to send one ampere of current through one ohm of resistance; Ohm - unit of resistance - one ohm is the resistance offered to the passage of one ampere when impelled by one volt; Ampere - units of current - one ampere is the current which one volt can send ...

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