POKHARA UNIVERSITY

Semester: Fait

Level: Bacheior Programme: BE

Year Full Marks: 100 Pass Marks: 45 Time: : 3hrs.

Course: Basic Electrical Engineering

Candidates are required to give their answers in their own words as far as practicable.

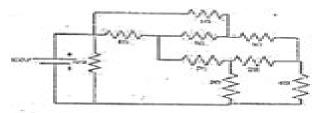
The figures in the margin indicate full marks. Attempt all the questions.

Explain in brief about generation, transmission and distribution of 1. a) electrical power.

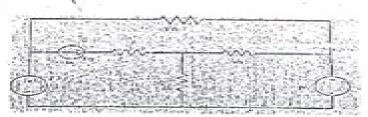
OR.

Explain the construction and operation of single phase energy meter.

Define active and passive elements. Find the equivalent resistance of **b**) the given network seen from the source.



By using Supermesh concept calculate voltage across 2Ω resister of 2. the circuit shown below.



State Thevenin's theorem and use it to calculate power consumed by b) 3Ω resistor for the circuit shown below.

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BL Theraja

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A Textbook of Electrical Technology - Volume I (Basic Electrical Engineering) BL Theraja,2005 The primary objective of vol I of A Text Book of Electrical Technology is to provied a comprehensive treatment of topics in Basic Electrical Engineering both for electrical aswell as nonelectrical students pursuing their studies in civil mechnacial mining texttile chemical industrial nviromental aerospace electronicand computer engineering both at the Degree and diplomalevel Based on the suggestions received from our esteemed readers both from India and abroad the scope of the book hasbeen enlarged according to their requirements Almost half the solved examples have been deleted and replaced by latest examination papers set upto 1994 in different engineering collage and technical institutions in India and abroad CBSE Class 12 - Electrical Technology Question Bank Mocktime Publication, 101-01-01 CBSE 12 Question Bank Electrical Technology CBSE Class 12 - Electrical Technology - 10 Sample Papers Mocktime Publication, CBSE Sample Papers Class 12

Electrical Technology Basic Electronics & Communication Engineering: Electronics & Communication Short Questions and Answers Yashwant Kumar Parte, 2022-08-25 The book Basics of Electronics and Communication Engineering Short Question and Answers is written to cater the needs of students for review purpose at the Engineering or polytechnic level of Electronics and Communication Telecommunication Engineering streams The basic principles of the book are learning and motivation Easy explanation of practice problems and short answer type review questions are the principal A Textbook of Electrical Technology BL Theraja, 2014-07 For Mechnaical Engginering Students features of this book of Indian Universities It is also available in 4 Individual Parts Objective Electrical Technology (6500+ Objective Questions with Hints) Mehta V.K. & Mehta Rohit, In its 20th year Objective Electrical Technology continues to be a comprehensive text aided by a collection of multiple choice questions specifically for aspirants of various competitive such as GATE UPSC IAS IES and SSC JE as well as students who are preparing for university examinations Divided in 4 parts and 44 chapters every important concept of Electrical Technology is fairly treated On the other hand the questions provided in this book have been selected from various potent resources to provide the students with an idea of how the questions are set and what type of questions to expect on the final day Electrical Technology Uday A. Bakshi, Dr. Mayuresh V. Bakshi, 2020-11-01 The book covers all the aspects of Electrical Technology for undergraduate course Various concepts of electrical engineering like power and energy measurement tariff and power factor improvement illumination single phase and three phase transformers single phase and three phase induction motors alternators d c machines special purpose motors and solid state speed control of d c and a c drives are explained in the book with the help of comprehensive approach The book starts with review of basic concepts of electrical engineering Then it explains electrical power measurement methods and electrical energy measurement methods. The book also explains types of tariffs and power factor improvement methods. It includes all the details of illumination schemes The book further explains single phase and three phase transformers Then book provides the

detailed discussion of three phase and single phase induction motors d c generators and motors and synchronous generators The discussion of special purpose motors such as servomotors stepper motors and universal motor is also provided in support Finally the book incorporates the discussion of various power devices such as power diodes SCR DIAC Triac IGBT Power MOSFETs and then continues to discuss the solid state speed control methods for d c and a c electrical drives The book uses plain simple and lucid language to explain each topic The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy The variety of solved examples is the feature of this book The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting Basic Electrical & Instrumentation Engineering Uday A. Bakshi, Varsha U. Bakshi, 2020-12-01 The book covers all the aspects of Basic Electrical and Instrumentation Engineering for undergraduate course Various concepts of three phase a c circuit analysis with balanced and unbalanced loads tariff and power factor improvement single phase and three phase transformers d c machines single phase and three phase induction motors alternators synchronous motors basics of measuring instruments and transducers are explained in the book with the help of comprehensive approach The book starts with explaining the three phase a c circuit analysis with balanced and unbalanced loads concept of transmission distribution and power system protection The discussion of tariff and power factor improvement is also added in support The book further explains single phase and three phase transformers Then book provides the detailed discussion of d c generators and motors The book also includes the discussion of three phase and single phase induction motors synchronous generators synchronous motors and other motors such as stepper motor brushless d c motor and universal motor The book covers the classification and basic requirements of a measuring instrument Then the book explains the static and dynamic characteristics and types of errors in measuring instruments The book provides in depth discussion of electronic multimeter and oscilloscope The book teaches the details of various types of transducers like resistive inductive capacitive thermoelectric piezoelectric photoelectric and Hall effect transducers The book uses plain simple and lucid language to explain each topic Each chapter gives the conceptual knowledge about the topic dividing it in the various sections and subsections Each chapter provides the detailed explanation of the topic practical examples and variety of solved problems The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting Fundamental of Microprocessors & its Application A.K.Chhabra, 2005 World first Microprocessor INTEL 4004 a 4 bit Microprocessor came in 1971 forming the series of first generation microprocessor Science then with more and advancement in technology there have been five Generations of Microprocessors However the 8085 an 8 bit Microprocessor is still the most popular Microprocessor The present book provied a simple explanation about the Microprocessor its programming and interfaceing The book contains the description mainly of the 8 bit programmable Interrupt Interval Timer Counter 8253 Programmable communication Interface 8251 USART 8251A and

INTEL 8212 8155 8256 8755 and 8279 Electrical Circuit Theory and Technology, 5th ed John Bird, 2014-02-20 This much loved textbook explains the principles of electrical circuit theory and technology so that students of electrical and mechanical engineering can master the subject Real world situations and engineering examples put the theory into context The inclusion of worked problems with solutions help you to learn and further problems then allow you to test and confirm you have fully understood each subject In total the book contains 800 worked problems 1000 further problems and 14 revision tests with answers online This an ideal text for foundation and undergraduate degree students and those on upper level vocational engineering courses in particular electrical and mechanical It provides a sound understanding of the knowledge required by technicians in fields such as electrical engineering electronics and telecommunications This edition has been updated with developments in key areas such as semiconductors transistors and fuel cells along with brand new material on ABCD parameters and Fourier's Analysis It is supported by a companion website that contains solutions to the 1000 questions in the practice exercises formulae to help students answer the questions and information about the famous mathematicians and scientists mentioned in the book Lecturers also have access to full solutions and the marking scheme for the 14 revision tests lesson plans and illustrations from the book

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web bonding dişin görsel bütünlüğünü estetik bir şekilde tamamlamak adına lokal olarak yapılan kompozit dolgu uygulamalarının genel adıdır bu işlemde dişlerin görünümünü düzeltmek için estetik amaçlarla özel bir kompozit reçine materyali kullanılır

bonding dis nedir fiyatları ne kadar 2023 dentvita - Mar 22 2022

web 2023 yılı bonding uygulaması fiyatları uygulanan dişlere ve tedavi yöntemine göre şu şekildedir kompozit ile estetik bonding bir yüzlü 845tl diş boyu uzatma iki yüzlü kompozit 1055tl bonding tedavisi ile ayrık diş kapatma tek taraflı 845tl bonding uygulaması ile ayrık diş kapatma çift taraflı 1690tl

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web bonding yöntemi nasıl uygulanır bonding yöntemi nin en önemli kısmını hazırlık safhası oluşturmaktadır uygulama öncesi diş hekimi tarafından hastanın dişlerinin genel muayenesi yapılır ve tek tek ölçüleri alınır daha sonra ise dişlerin fotoğrafları çekilerek kalıbı hazırlanır

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