

BASIC ELECTRICAL QUESTIONS AND ANSWERS

- 1. What is the different position of the needle synchroscope? What is the difference between 6 and 12?**

06:00 means that at synchronization. We cannot parallelize the incoming generator. Means 24:00 perfectly Synchronized state (voltage, frequency, and phase sequence identity).

- 2. Why do we close switch 11 and not 12?**

When the synchroscope is about 12 hours, the "slip" between the sine waves is near the minimum (the slip equals Zero when the synchroscope 12) and the difference voltage between the phases minimum synchroscope is 12 Hours). Because of the time it takes to close the switch synchronous, usually it has in 11 hours. Due to the low Delay to close, 11, are nearly 12 hours approach.

- 3. Why is a Megger used for insulation testing and not for a mustimeter?**

With a Megger, a voltage of not less than 500 volts DC is used to test the insulation resistance of the windings. Using a mustimeter, the voltage does not use more than 3 volts DC. Megger test uses a high impedance and is more accurate than a mustimeter.

- 4. What are the MSB guarantees?**

Circuit breakers, fuses and overcurrent relays. The panels are dead front panel, for example, cannot open the Control panel for maintenance, until we turn off the power to the plate by the circuit breaker.

- 5. When the reverse current is flowing?**

The situation of a generator is supplied by a system switching device has a multiplicity of generators that are Parallel to the generator. The current flow, when the system is operating normally, is between the generators of

Basic Electrical Questions And Answers For Iti

Manoj Dole



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Electrician Power Distribution MCQ Manoj Dole, Electrician Power Distribution MCQ is a simple Book for ITI Engineering Course Electrician Power Distribution NSQF Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about Professional Skill Professional Knowledge and Employability Skills related to job role In addition to this a candidate is entrusted to make do project work and Extra Curricular Activities to build up confidence The practical skills are imparted in simple to complex manner simultaneously theory subject is taught in the same fashion to apply cognitive knowledge while executing task The broad components covered under Professional Skill subject are as below

FIRST YEAR The trainee learns about safety and environment use of fire extinguishers practices elementary first aid rescue a person and artificial resuscitation He gets the idea of trade tools its standardization identifies different types of conductors cables their skinning jointing soldering and crimping etc Basic electrical laws like Kirchoff's law ohm's law laws of resistances and their application in different combinations of electrical circuits are practiced along with laws of magnetism The trainee practices on circuit for single phase and poly phase circuits for 3 wire 4 wire balanced unbalanced loads and working with analog and digital measuring instruments The trainee work with different electronic components circuits and analyze waveforms in CRO The trainee learns about testing and maintenance of batteries and solar cell Wiring practice with installation of different accessories like ICDP switch distribution fuse box and mounting energy meters are practiced as per IE rules and its fault detection is done by trainee Different types of light fitting are to be done like fluorescent tube HP sodium vapour lamp LEDs and their fixtures He learns Practice reading of power and control schematic drawings of motors and starters Operation testing and maintenance of induction motors alternators and synchronous motors are practiced The trainee learns to perform auto tuning and operation of AC drives Learns to repair and installation of inverter stabilizer battery charger and UPS

SECOND YEAR The trainee practices on control cabinet wiring and testing of control elements Understands power generation transmission and distribution network He identifies various substation equipment viz isolators over current relays earth fault relay differential relay REF relay lightning arresters Surge counter wave trap Reactor Capacitor bank Circuit breakers ACB SF 6 and VCB etc Practices operation and maintenance of isolators circuit breakers and other equipments used in distribution substations Skill will be gained on transformer for operation maintenance and functional tests viz open circuit short circuit IR PI induced voltage BDV of transformer oil etc He practices on LT HT cable jointing laying of cables tests and fault finding of underground cables The trainee learns to install test repair and replace Current and Potential transformers used in distribution substations The trainee practices for pipe plate and mesheathing and carries out maintenance of earth system Identifies various conductors ACSR AAC ABC and cable insulation Practices on joining of overhead line conductors erection of poles fitting of accessories and commissioning of distribution line He learns to monitor meter readings reading of MRI reports generating electricity bills using SBM and

maintaining log sheets at substations Practices isolation and switching procedure lock out tag out system settings of relays examine faults in control room and repair substation equipment and panels The Trainee also learns and practices on fire fighting equipment used in substations

Electrician First Year MCQ Manoj Dole, Electrician First Year MCQ is a simple Book for ITI Engineering Course Electrician First Year NSQF Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about safety and environment use of fire extinguishers artificial respiratory resuscitation to begin with He gets the idea of trade tools its standardization identifies different types of conductors cables their skinning joint making Basic electrical laws like Kirchhoff s law ohm s law laws of resistances and their application in different combinations of electrical circuit are practiced along with laws of magnetism The trainee practices on circuit for single phase and poly phase circuits for 3 wire 4 wire balanced unbalanced loads Skilling practice on different types combination of cells for operation and maintenance is being done Wiring practice with installation of different accessories like ICDP switch distribution fuse box and mounting energy meters are practiced as per IE rules for hostel residential building workshop and its fault detection are done by trainee The trainee will practice for pipe plate earthing Different types of light fitting are to be done like HP LP mercury vapour and sodium vapour are prominent The trainee will practice on different types of measuring instruments like multimeter wattmeter energy meter phase sequences meter frequency meter for measurement of electrical parameters in single three phase circuits He will gain skill on range extension calibration and testing of meters Practice for dismantling assembling and testing of heating element equipment induction heating equipment grinding machines and washing machines will be done by trainee Skill will be gained on transformer for operation efficiency series parallel operation replacement of transformer oil and combination of single phase transformers for 3 phase operation The trainee will practice on winding of small transformer and lots more

Electroplater First Year MCQ Manoj Dole, Electroplater First Year MCQ is a simple Book for ITI Engineering Course Electroplater First Year Revised NSQF Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about safety and environment use of fire extinguishers and various safety measures involved in the industry He gets the idea of trade tools machineries practices on filing hack sawing planning drilling marking cutting and chipping etc Identifies different types of conductors cables prepare wire joints and learns crimping and soldering Knowledge of basic electrical laws like Kirchhoff s law ohm s law laws of resistances and their applications The trainee learns installation testing and maintenance of batteries and wiring of panels The trainee gets the idea of basic process of electroplating The trainee learns to handle different solutions treatment of hazardous chemicals safety precautions in electroplating shop first aid and antidotes for chemical poisoning Preparation of articles before plating different types of cleaning like polishing buffing blasting electro cleaning ultrasonic cleaning and vapour degreasing etc Skilling practice on Nickel and Bright Hard Chromium plating by different methods various defects generally encountered in plating causes for these defects their

remedies and various methods to remove defective deposits And lots more Wireman First Year MCQ Manoj Dole, Wireman First Year MCQ is a simple Book for ITI Engineering Course Wireman First Year NSQF Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about safety and environment use of fire extinguishers artificial respiratory resuscitation to begin with He gets the idea of planning preparing good quality electrical wire joints for single and multi stand conductors suitable for applications with soldering and taking suitable care and safety The trainee will be able to draw and set up DC and AC circuits including R L C circuits with accurate measurement of voltage current resistance power power factor and energy using ammeter voltmeter ohm meter watt meter energy meter power factor meter and phase sequence tester with proper care and safety plan draw estimate material wire up and test different type of domestic wiring circuits as per Indian Electricity rules and taking care of quality Construction and working of MCB ELCB Test a domestic wiring installation using Megger The trainee will identify the type of batteries construction working and application of Ni cadmium lithium cell lead acid cell etc Demonstrate their charging and discharging choosing appropriate method and carryout the installation and routine maintenance with due care and safety He will plan select to carry out basic jobs of marking out the components for filing drilling and riveting fitting and assembled using different components independently plan and install Pipe Plate earthing Measure earth resistance by earth tester select and perform electrical electronic measurements with appropriate instrument He should plan and execute electrical illumination system viz FL tube HPMV lamp HPSV lamp Halogen metal halide lamp CFL LED lamp etc plan draw estimate material wire up and test different type of industrial wiring circuits as per Indian Electricity rules and taking care of quality He will be able to plan draw estimate material wire up and test different type of commercial and computer networking wiring circuits as per Indian Electricity rules and taking care of quality and lots more Electrician Second Year MCQ Manoj Dole, Electrician Second Year MCQ is a simple Book for ITI Engineering Course Electrician Second Year NSQ F Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about electrical rotating machines viz DC machines induction motors alternators MG sets and practice on them The trainee will practice on determining characteristics their performance analysis starting speed control and reversing direction of rotation of machines He will practice on parallel operation synchronization of alternators winding practice and over hauling will be practiced for DC machine and induction motors diodes for bridge rectifier switching devices amplifiers by electronic components different wave shape generation and testing by CRO Designing control cabinet assembling control elements and their wiring are to be practiced Speed control of AC DC motors by electronic controller will be practiced The trainee will practice on testing analyzing and repairing of voltage stabilizer emergency light battery charger UPS and inverter He will gain knowledge of thermal hydel solar wind energy systems distribution system domestic service line and accessories their protection by practicing on relay and circuit breaker and lots more **Wireman Second Year MCQ** Manoj Dole, Wireman Second Year

MCQ is a simple Book for ITI Engineering Course Wireman Second Year NSQF Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about to construct and test Half wave full wave and bridge rectifiers with filter without filter He will be able to identify the constructional features working principles of DC machine Starting with suitable starter running forward and reverse operation and speed control of DC motors Conduct the load performance test of DC machine with due care and safety Maintain and troubleshoot of DC machines He will recognise the constructional features working principles of single phase and 3 phase AC motors Starting with suitable starter running forward and reverse operation and speed control of AC motors with due care and safety He should be able to identify the constructional features working principles of Alternator set Test Wire up and run alternator Synchronization of Alternator with due care and safety identify the types constructional features working principles of transformer single three phase Connect and test Transformer He should be able to prepare single line diagram and layout plan of electrical transmission distribution systems and power plants with knowledge of principle applied Make and test power connection to substation equipments with care and safety He will select assemble test and wire up control panel plan estimate and costing of different types of wiring system as per Indian Electricity rule and lots more

Draughtsman Civil First Year MCQ Manoj Dole, Draughtsman Civil First Year MCQ is a simple e Book for ITI Engineering Course Draughtsman Civil Revised NSQF Syllabus Draughtsman Civil It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about basic drawing consisting geometrical figure symbols representations Later the drawing skills imparted are drawing of different scales projections drawing of shoring scaffolding stone and brick masonry foundation damp proofing arches lintel etc and observation of all safety aspects is mandatory The safety aspects covers components like OSH E PPE Fire extinguisher First Aid and in addition 5S being taught Different site survey using Chain tape Prismatic compass Plane table Levelling instrument Theodolite field book entry plotting mapping calculation of area Drawing of carpentry joints and Electrical wiring drawing of floors slabs vertical movements viz stair lift well ramp and escalator drawing of different types of roof truss are being taught in the practical and lots more

Mechanic Tractor Manoj Dole,2018-12-13 Mechanic Tractor is a simple e Book for ITI Engineering Course Mechanic Tractor Sem 1 2 Revised Syllabus in 2018 It contains objective questions with underlined bold correct answers MCQ covering all topics including all about measuring instrument and measure dimension of components and evaluate for accuracy basic electrical electronics and hydraulics pneumatics overhauling of vehicle use proper fasteners sheet metal operations and pipe joints wiring circuits in vehicle and prepare different electrical joints different weld joints vehicle parts and accessories Electronic diesel Control system cooling and lubrication system intake and exhaust systems Tractor Transmission system Steering suspension Brakes and wheel Tyres starting and charging system and lots more

Electroplater Manoj Dole,2018-12-12 Electroplater is a simple e Book for ITI Engineering Course Electroplater First Second Year Sem 1 2 3 4 Revised Syllabus in 2018 It contains

objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about trade tools machineries practices on filing hack sawing planning drilling marking cutting and chipping etc Identifies different types of conductors cables prepare wire joints and learns crimping and soldering Knowledge of basic electrical laws like Kirchhoff s law ohm s law laws of resistances and their applications handle different solutions treatment of hazardous chemicals safety precautions in electroplating shop first aid and antidotes for chemical poisoning Preparation of articles before plating different types of cleaning like polishing buffing blasting electro cleaning ultrasonic cleaning and vapour degreasing etc Skilling practice on Nickel and Bright Hard Chromium plating by different methods various defects generally encountered in plating Zinc Cadmium Tin Brass Silver and Gold plating on ferrous non ferrous metals plating for Copper Nickel Tin Silver and Gold plating of Copper Nickel Chromium Silver and Gold plating on non conductive surfaces Anodizing methods of various colouring techniques conversion coating chemical milling on aluminium phosphating power coating metalizing and passivation process Conducts various tests viz adhesion porosity thickness corrosion resistance and lots more

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