

Engineering Mechanics

Quiz(115 items)

Multiple Choice

OBJECTIVE QUESTIONS

1. Which of the following is a scalar ?
(A) Force
(B) Electromotive force
(C) Torque
(D) None of the above
2. Which of the following is a scalar ?
(A) Linear momentum
(B) Electric current
(C) Weight
(D) None of the above
3. Which of the following is not a polar vector ?
(A) Force
(B) Angular velocity
(C) Weight
(D) None of the above
4. Which of the following is a Pseudo vector ?
(A) Force
(B) Gravitational field intensity
(C) Torque
(D) None of the above
5. Which of the following is a vector ?
(A) Gravitational potential
(B) Potential difference
(C) Time
(D) None of the above
6. Which of the following are vector quantities ?
(A) Number of students in class
(B) Velocity of a thrown base ball
(C) Mass of car
(D) None of the above
7. Pressure of an ideal gas is a—
(A) Scalar
(B) Vector
(C) Neither scalar nor vector
(D) Numerals
8. Stress is—
(A) Vector (B) Scalar
(C) Tensor (D) None of the above
9. Tensor of rank zero is called—
(A) Scalar (B) Vector
(C) Numeral (D) None of the above

Engineering Multiple Choice Questions And Answers

Manoj Dole



Engineering Multiple Choice Questions And Answers:

5000 MCQ: Civil Engineering For UPSC GATE/PSUs Exams R P Meena, 5000 MCQ Civil Engineering For UPSC GATE PSUs Exams The first Edition of Civil Engineering Contains nearly 5000 MCQs which focuses in depth understanding of subjects at basic and Advanced level which has been segregated topic wise to disseminate all kind of exposure to Students in terms of quick learning and deep preparation The topic wise segregation has been done to Align with contemporary competitive examination Pattern Attempt has been made to bring out all kind of probable competitive questions for the aspirants preparing for GATE PSUs and other exams The content of this book ensures threshold Level of learning and wide range of practice questions which is very much essential to boost the exam time confidence level and ultimately to succeed in all prestigious engineer s examinations It has been ensured to have broad coverage of Subjects at chapter level While preparing this book utmost care has been taken to cover all the chapters and variety of concepts which may be asked in the exams The solutions and answers provided are upto the closest possible accuracy The full efforts have been made by our team to provide error free solutions and explanations Dear Civil Engineering students we provide Basic Civil Engineering multiple choice questions and answers with explanation civil objective type questions mcqs download here These are very important Helpful for campus placement test semester exams job interviews and competitive exams like GATE IES and PSU NET SET JRF UPSC and diploma Especially we are prepare for the Civil Engineering freshers and experienced candidates these model questions are asked in the online technical test Quiz and interview of many companies These are also very important for your lab viva in university exams like RTU JNTU Andhra OU Anna University Pune VTU UPTU CUSAT etc 5000 MCQ Civil Engineering For UPSC GATE PSUs Exams **Civil Engineering Assistant MCQ** Manoj Dole, Civil engineering Assistant MCQ is a simple Book for ITI Engineering Course Civil engineering Assistant Revised NSQF Syllabus Civil engineering Assistant It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about rvce main waist outlet cleaning of sanitary installation scrapping and painting of pipes of a new site Field Training on use of Adhesive in timber tile fixing jointing in concrete joint filler sealing compound Field Training on different types of construction equipments in Excavation Hoisting Conveying Drilling Construction Management training i e manpower materials machines and economy are being taught to work as an assist of civil engineer and perform as Site Supervisor **Engineering Drawing & Workshop Calculation and Science MCQ** Manoj Dole, Engineering Drawing Workshop Calculation and Science MCQ is a simple Book for ITI Engineering Drawing Workshop Calculation and Science Subject Revised NSQ F Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about geometrical figures using drawing instruments freehand drawing of machine components in correct proportions procedure to prepare a drawing sheet as per BIS standard learning about projection methods auxiliary views and section views Lettering tolerance metric construction technical sketching and

orthographic projection isometric drawing oblique and perspective projection fasteners welds and locking devices training on allied trades viz Hand Tools Fitter Turner Machinist Sheet Metal Worker Welder Foundry man Electrician and Maintenance Motor Vehicles Workshop Calculation and Science include Unit Fractions Square Root Ratio Proportion Ratio Proportion Material Science Mass Weight and Density Speed and Velocity Work Power and Energy Algebra Mensuration Trigonometry Heat Temperature Basic Electricity Levers and Simple Machines Geometrical construction theorem Area of cut out regular irregular surfaces Volume of cut out solids Material weight and cost Forces definition Thermal Conductivity Average Velocity Graph Centre of gravity Heat treatment Concept of pressure and lots more Carpenter MCQ Manoj Dole, Carpenter MCQ is a simple e Book for ITI rectifies defects if any and finishes it to required specifications Alters repairs or replaces components in case of old structures or articles in similar manner May glue parts together May smoothen and finish surface with sandpaper and polish May fix metal fittings to structure and polish May fix metal fittings to structure or article made May calculate cost of furniture May sharpen his own tools Carpenter Construction Carpenter Building makes assembles alters and repairs doors windows frames and other wooden fixtures of building using hand or power tools or both Studies drawings or samples and calculates quantity of timber required Saws oversize pieces by power or hand tools or collects lumbers for making various components Plans two sides of above pieces marks off dimensions using tri square scribe pencil etc and reduces them to required sizes by adzing sawing and planning Marks off different members cuts them as required and shapes and makes Tenon and mortise half lap and other joints by sawing chiselling drilling and filling Checks pieces frequently while sizing and shaping to ensure correctness Assembles framework step by step by gluing cramping dowelling nailing and screwing as required Examines finished article for accuracy Fits metal rods hinges etc to wood work where necessary and rectifies defects in fittings if any Sharpens his own tools May erect scaffoldings if necessary and lots more

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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

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Turner First Year MCQ Manoj Dole, 2018-12-13 Turner First Year MCQ is a simple e Book for ITI Engineering Course Turner First Year Revised Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about basic fitting different turning including setting of different shaped job on different chucks The different turning operations Plain Facing Drilling Boring counter and stepped Grooving Parallel turning Stepped turning Parting Chamfering U cut Reaming Internal recess Knurling grinding of different cutting tools viz V tool side cutting parting and thread cutting both LH RH axial slip of main spindle true running of head stock parallelism of main spindle and alignment of both the centre axial slip of main spindle true running of head stock parallelism of main spindle and alignment of both the centres The safety aspects covers components like OSH E PPE Fire extinguisher First Aid and in addition 5S different components Form tool Compound slide Tail stock offset taper turning attachment parameters feed speed depth of cut of lathe for taper angular turning of jobs Different boring operations plain stepped and eccentric Different thread cutting BSW Metric Square ACME Buttress different accessories of lathe Driving Plate Steady rest dog carrier and different centres preventive maintenance of lathe and grinding machine and lots more

Foundryman MCQ Manoj Dole, Foundryman MCQ

is a simple e Book for ITI Engineering Course Foundryman Revised NSQ Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about broadly covers safety aspect in general to safety aspect specific to the trade identify tools equipment raw materials used in casting Further sand sieving and mixing sand testing is taught Other operations like ramming channel cutting sand preparation backing and gate cutting are covered In addition core making preparation of green sand mould leveling of floor bedding in mould preparing mould with different types of core preparing differing mould as per equipment are also covered The related wood working different pattern making are also part of the practical task Different metal working like chipping filing grinding drilling etc are also covered Finally the melting practice on induction furnace is undertaken Preparation of different moulds viz loam sand mould pit mould CO2 mould and making casting is covered in the beginning In addition preparation of mould with different core setting viz balancing core hanging core along with casting different metals are covered Finding the yield percentage is also part of the practical task Simultaneously preparation of complete core by joining half core is covered Further preparation of mould with different gates viz pencil finger wedge ring branch relief sprue skim bob horn gate stepped gate etc including making casting of different metal is covered Practical skills like relining different furnace viz fit oil fired muffles are covered along with ladle The preparations of core by linseed oil and ivpoils preparing mould without pattern are also part of practical skills Finally making cast by die investment casting are covered and lots more Information Technology MCQ Manoj Dole, Information Technology MCQ is a simple Book for ITI Engineering Course Information Technology It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about Information Technology trade a candidate is trained on professional skill professional knowledge and Engineering Drawing Workshop Calculation Science and Employability skill related to job role In addition to this a candidate is entrusted to undertake project work and extracurricular activities to build up confidence The broad components covered under Professional Skill subject are as below FIRST YEAR In this year the trainee learns about safety and environment use of various trade tools safety measures involved in the industry Gain basic knowledge of Electrical and Electronic components related to Computer and Networking system They learn about assembling and servicing of Desktop computer hardware components Trainee learns about Installing UNIX LINUX other operating system with application software and Adding new users software material components Identification of laptop sections and connectors Assembling and disassembling a Laptop troubleshooting Latest Tools Gadgets for Desktop Laptop Repairs They learn to install and use different types of printers Scanner MFD Scanner Trainees are able to install and configuration Monitor display card and driver front panel controls and settings Practice on Backup Drives Maintenance and Troubleshooting of PC They can also assemble disassemble of Tablet Smart Devices The trainee learns to work on MS office package word excel power point outlook They learn to design graphics using Adobe Page maker Corel draw and Adobe Photoshop Trainees are able to create

email account chat and browse through internet and Microsoft Outlook Express They learn to design and develop web pages using HTML They perform create and record various formats of multimedia audio and video files using digital audio and video editor tools Trainees are able to create customized database files using Microsoft Access and Visual Basic SECOND YEAR In this year the trainee learns Network fundamentals They also learn to set up and configuring Networking System using various network devices Trainees are able to configure Data communication equipment Network Protection and troubleshooting Server Installation managing Server Network Security Linux Server installation and configuration Network Security The trainee learns about image editing and graphic design using Adobe Illustrator and Flash video and audio editing using Adobe Premier They learns to create graphics animation using Adobe after Effects and 3Ds Max They learn to design webpage using Front Page also use HTML and PHP embedding VBScript JavaScript and publish in a local server They will learn basic python based coding and programming They learn about functions operators expressions priorities bindings strings list modules errors and etc Trainees are also learn to use Dreamweaver and also on practice on Open Source Tools for Web Designing and Information Security Vulnerabilities We add new question answers with each new version Please email us in case of any errors omissions This is arguably the largest and best e Book for All engineering multiple choice questions and answers As a student you can use it for your exam prep This Book is also useful for professors to refresh material

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 *Refrigeration and Air Condition Technician First Year MCQ* Manoj Dole, Refrigeration and Air Condition Technician First Year MCQ is a simple e Book for ITI Course Revised NSQF Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about safety precautions marking sawing filing drilling reaming tapping and dieing etc Produce Sheet metal components Identify electrical safety Join different wire measure power currents volts and earth resistance etc Connect single phase 3 phase motors i e star and delta connections Identify the electronic

components and their colour code i.e transistor capacitor diode amplifier I C and able to work soldering Perform gas welding brazing soldering observing related safety Identify RAC tools and equipment and recognize different parts of RAC system Perform copper tube cutting flaring swaging brazing Test mechanical electrical components Perform leak test vacuuming gas charging wiring installation of refrigerator Perform door alignment door gasket fitting replace door switch Test compressor motor terminal start compressor Direct with relay without relay technique of flushing leak testing replacing capillary filter drier evacuation gas charging Check components of frost free refrigerator electrical mechanical wiring of frost free freeze air distribution in refrigerator sector Leak detection evacuators gas charging Dismantle repair and assemble hermetic fixed and variable speed compressor and test performance Identify the terminals of sealed compressor and their wiring and measure current volts watts and use of DOL starter with different types of motors Perform selection of Hermetic compressor for different appliances starting methods testing controls safety cut out used in sealed compressor Identify the components of control system of Inverter A C and wiring of control system Perform servicing de scaling of condenser internals externals used in different appliances Perform fitting adjustment of drier filter refrigerant controls used in different refrigeration system Perform servicing of different evaporator used in different appliances Carry out Recovery and Recycling of Refrigerant used alternative of CFC HFC re cover transfer handling of gas cylinders Retrofit CFC HFC machine with ozone friendly refrigerant with understanding of the compatibility Pack thermal insulation and prevent cooling leakage Install window AC test Electrical electronics components Fault diagnosis remedial measures Perform servicing of electrical electronic control test installation wiring fault finding remedial measures of different split AC Perform servicing of car AC Fault diagnosis remedial measures

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

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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 Single storied building plan in traditional drawing Knowledge and application of Computer Aided Drafting Workspace creating drawing using toolbars commands and menus Plotting drawing from CAD 2D drafting of Doors Windows hand railing wash basin and plumbing joints Preparing library folders by creating blocks of regularly used items Preparation of a sanction plan of double storied RCC flat roof residential building using CAD Preparation of a drawing of public building by framed structure using CAD Preparation of Bar bending schedule Drawing of different steel structure joints using CAD Detail drawing of sanitary fittings and sewerage arrangements using CAD Detail and sectional drawing of Roads Bridges culverts railway tracks and embankment Dams Barrages Weir and cross drainage works using CAD schematic diagram of hydro electric project using CAD Estimating and Cost analysis of different types of buildings and structures preparation of map using Total Station and location of station point using GPS are being performed as part of practical training 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

Computer Hardware and Network Maintenance MCQ Manoj Dole, Computer Hardware and Network Maintenance MCQ is a simple Book for ITI Engineering Course Computer Hardware and Network Maintenance Revised NSQF Syllabus It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about Computer Hardware and Network Maintenance trade a candidate is trained on professional skill professional knowledge Employability skill related to job role In addition to this a candidate is entrusted to undertake project work and extra curricular activities to build up confidence The broad components covered under Professional Skill subject

are as below During the period of one year the trainee learns about safety and environment use of first aid kit They learn about basics of electrical and electronic component related to hardware and networking system They will learn to assemble and repair desktop PC with all its internal components Trainees will able to install different types of operating system and all other application software customization of OS updating device driver setting firewall security junk file removal data backup and data recovery techniques They also learn to assemble and repair Laptop PCs and its internal hardware components The trainees also learn to work on office package word excel power point At mid of the year trainees can go on industrial visit or projects specified in the syllabus The trainee learns to install and work with Linux environment They will able to install and configure different types of printer plotter scanner and troubleshoots its faults The trainees will learn to setup and configure networking system using various network devices using crimping punching setting IP addressing techniques They are able to share and control resource and internet connection over network They learn to secure networking system from different types of attacks They also learn to install and configure Windows and Linux server Finally the trainees will learn about internet and different types of web browsers At the end of the year trainees can go on industrial visit or projects specified in the syllabus

ITI Instrument Mechanic Chemical Plant Manoj Dole, ITI Instrument Mechanic Chemical Plant is a simple e Book for ITI Mechanic Chemical Plant JOB Interview Apprentice Exam 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 PPEs trade tools its standardization Familiarize with chemistry and physics lab and also engineering workshop Measure PH and conductivity of various substances basics fittings job in engineering workshop using proper tools and equipment

ITI Technician Mechatronics Manoj Dole, ITI Technician Mechatronics is a simple e Book for ITI Technician Mechatronics JOB Interview Apprentice Exam It contains objective questions with underlined bold correct answers MCQ covering all topics including all about types of basic Fitting and machining viz Drilling Turning Milling and Grinding operations measuring instrument different fits for assembling of components as per required tolerance interchangeability different operation on Lathe Milling and Grinding machine computer operation such as MS Office and basic troubleshooting related to the computer safety aspects covers components like OSH E PPE Fire extinguisher

ITI Operator Advance Machine Tool Manoj Dole, ITI Operator Advance Machine Tool is a simple e Book for ITI Advance Machine Tool JOB Interview Apprentice Exam It contains objective questions with underlined bold correct answers MCQ covering all topics including all about operation of grinding machine different special machines advanced turning and milling machines operation taper turning eccentric turning boring screw thread multi start thread gang milling splines different gears using different instruments gauges and testing geometrical accuracy of machines all aspect of CNC turning covered starting from machine

ITI Mechanic Motor Vehicle MMV Manoj Dole, ITI Mechanic Motor Vehicle MMV is a simple e Book for ITI Mechanic Motor Vehicle MMV JOB Interview Apprentice Exam It contains objective questions with underlined bold correct

answers MCQ covering all topics including all about safety aspect in general and specific to the trade tools equipment raw materials Measuring marking by using various Measuring Marking tools basic fastening and fitting operations basics of electricity electrical parameter maintenance of batteries various welding joints by using Arc and gas welding hydraulics and pneumatics components

Engineering Multiple Choice Questions And Answers Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the energy of words has are more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Engineering Multiple Choice Questions And Answers**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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