



Workshop Calculation and Science

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Workshop Calculation And Science Formulas

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Workshop Calculation And Science Formulas:

ITI Basic Designer and Virtual Verifier - Mechanical 2nd Year Book Dr. Parvendra Kumar ,Vipin Kumar Jain,2025-08-21
ITI Basic Designer and Virtual Verifier Mechanical Second Year is an All in One Master Guide designed specifically for ITI students aligned with NSQF Level 4 and the latest NCVT DGT and NIMI syllabus NSQF 4 NCVT DGT NIMI Covering all four sections Trade Theory Workshop Calculation Science Engineering Drawing and Employability Skills this guide ensures complete syllabus coverage with a dual language approach for easy understanding Each module features key point summaries MCQs with detailed solutions and practical examples to boost concept clarity and exam performance MCQs Special 2 full length mock tests with step by step solutions help students practice and assess their preparation effectively 2 This book is not just for ITI exams it s also an invaluable resource for competitive exams like RRB JE Technician DRDO ISRO BHEL NTPC NPCIL SSC JE Mechanical MES CPWD PWD RWD and State PSCs UPPSC RPSC MPPSC etc RRB JE Technician DRDO ISRO BHEL NTPC NPCIL SSC JE Mechanical MES CPWD PWD RWD UPPSC RPSC MPPSC It also benefits aspirants aiming for technical roles in Metro Projects DMRC UPMRC BMRC JMRC Smart City Projects and organizations like NCL NMDC CPRI THDC CSIR IWAI and AAI DMRC UPMRC BMRC JMRC NCL NMDC CPRI THDC CSIR IWAI AAI Written and edited by Dr Parvendra Kumar and Vipin Kumar Jain with the expertise of the Teach To India Technical Team this guide blends academic excellence with industry relevance Whether your goal is to excel in ITI exams qualify for government jobs or prepare for private sector technical roles this dual language exam oriented guide is your complete preparation partner

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