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Practical Problems in Mathematics for Manufacturing ...

Highly readable explanations, numerous real-world examples, and practice problems emphasize math skills most important in welding today, from basic procedures to more advanced math formulas and technologies. Readers leave equipped with the strong math tools they need for success in today's welding careers.

The Practical Problems in Mathematics series offers students of specific trades useful help in basic mathematics and opportunities to practice math principles on problems applied to their area of interest. Practical Problems in Mathematics for Carpenters, seventh edition, contains 43 instructional units progressing from the simplest basic arithmetic operations to compound problems applied in light frame construction. Each of the 43 units begins with a brief review of the math principal to be applied in that unit. The book contains more than 800 carpentry problems, including two comprehensive tests.

Comprehensive and easy to use, the revised and updated seventh edition covers practical math problems that automotive technicians will face on the job. The easy-to-read and well organized chapters of Practical Problems in Mathematics for Automotive Technicians, Seventh Edition feature step-by-step instructions, diagrams, charts, and examples that facilitate the problem-solving process while reinforcing key concepts. The presentation builds from the basics of whole-number operations to cover percentages, linear measurement, ratios, and the use of more advanced formulas. With a special section on graphs, scale reading of test meters, and invoices found in the workplace, this text is tailor-made for students in any automotive course of study! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

PRACTICAL PROBLEMS IN MATHEMATICS FOR ELECTRICIANS, 9E will give your students the math skills they need to succeed in the electrical trade. It introduces them to the important math principles through problems designed for the electrical profession and offers them an excellent opportunity to develop and practice problem-solving skills while at the same time providing a valuable review of electrical terminology. This new edition uses the same straightforward writing style and simple, step-by-step explanations that made previous editions so reader-friendly. It minimizes theory and emphasizes problem-solving techniques and practice problems. This new edition also includes updated illustrations and information for a better learning experience than ever before! The book begins with basic arithmetic and then, once these basic topics have been mastered, progresses to algebra and concludes with trigonometry. Practical problems with real-world scenarios from the electrical field are used throughout, allowing your students to apply key mathematical concepts while developing an awareness of basic electrical terms and practices. This is the perfect resource for students entering the electrical industry, or those simply looking to brush up on the necessary math. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Now you can combine a highly effective, practical approach to mathematics with the latest procedures, technologies, and practices in today's welding industry with PRACTICAL PROBLEMS IN MATHEMATICS FOR WELDERS, 6E . Show your students how welders rely on mathematical skills to solve both everyday and more challenging problems, from measuring materials for cutting and assembling to effectively and economically ordering materials. Highly readable, inviting units throughout this comprehensive, new edition emphasize the types of math problems welders regularly face, from basic math procedures used in standard operations to more advanced formulas. This edition reflects the latest developments in the welding industry using a wealth of real examples; new practice problems; and clear, uncomplicated explanations. The book's carefully constructed approach is ideal for students of all levels of math proficiency and experience. New, more dimensional illustrations throughout this edition help students further visualize the concepts they're learning. In addition, a new homework solution and dynamic online website to accompany Practical Problems in Mathematics for Welders, 6e further assist students as they focus on the math skills most important for success in their welding careers. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Practical Problems for Heating And Cooling Technicians, 6th Edition, provides students with the essential quantitative skills they need for success in the HVAC field. This text presents mathematical theories in concise, easy to understand segments, and reinforces each concept with multiple examples and practice problems from real-world HVAC tasks, including the latest in geothermal systems, and zone heating and cooling. Loaded with helpful visual features and study aids, Practical Problems for Heating And Cooling Technicians, 6th Edition puts key information at the students' fingertips with critical formula conversion charts, a glossary of updated HVAC-specific terms, and hands-on exercises designed to build confidence and comfort with basic mathematical skills. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This straightforward workbook, offers a concise review of the mathematic principles used in the welding shop. Each unit begins with a review of the basic procedures used in standard operations, and builds to feature more advanced formulas and procedures. Special enhancements of this new edition include updates on present-day shop practices to give students an accurate overview of the welding field.

Designed to enhance the math skills of students studying the field of drafting, this completely updated fourth edition of Practical Problems in Mathematics For Drafting and CAD presents a comprehensive overview of contemporary drafting problems, CAD drawings, and industry applications and practices. This text provides students with a variety of integrated math problems and CAD operations in order to facilitate critical thinking, problem solving, and basic mathematics literacy. Filled with real-world applications and designed to cover a range of skills and levels of difficulty, the fourth edition includes updated figures, illustrations, problem sets, examples, and solutions in order to give students the skills they need to succeed in the field of drafting. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Widely used throughout the construction trade, the 9th Edition of PRACTICAL PROBLEMS IN MATHEMATICS FOR CARPENTERS delivers the math skills every carpenter needs to be successful. Divided into short units, this combination book/workbook first explains essential math principles in straightforward, concise language, and then reinforces each with samples of problems common in the building and construction trade. Step-by-step solutions to the problems, as well as detailed illustrations, help readers understand the math concepts, visualize their application in everyday carpentry work, and perform the functions themselves. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This resource is written for numeracy learners working in steel, aluminum and other metals / plastics manufacturing roles. It is specifically targeted towards machinists / machine operators and covers realistic math problems that manufacturers encounter in the workplace. The resource begins with basic operators and moves onto more complex equations. Table of contents: * Whole numbers. * Common fractions. * Decimal fractions. * Direct measure. * Computed measure. * Percent and finance. * Graphs. * Shop formulas. * Ration and proportion. * Powers and roots. * Geometric forms and construction. * Trigonometry. * Appendix. Glossary. Odd numbered answers.

This newly revised book provides a strong foundation in the essential math processes that are employed by health occupations workers in all areas of health care. Exercises are presented in a word problem format with concrete examples of how the math process is used in different health care careers. Problems start with simple examples and progress to complex paradigms that induce readers to tackle difficult situations. In addition to basic applications with whole numbers, fractions, and decimals, information is also featured on common graphs, charts, and gauges that are likely to be encountered in the health care field. This edition includes a large portion of coverage that is devoted to problems involving medications, intravenous solutions, and other emulsions.