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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.

Many students starting courses in business, accounting and similar areas want to update their mathematical skills, and are seeking a suitable text; this book addresses their needs. Written in an informal style, emphasising understanding and application of techniques rather than formal proofs, it covers all the mathematics needed by entrants to BTEC, undergraduate, MBA and related professional courses. Plentiful worked examples and exercises with solutions make the book a practical self-study aid for those wishing to revise before starting their course.

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