

PPM for Heating & Cooling Technicians (Delmar's Practical Problems in Mathematics Series)


By Russell B. DeVore



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From basic arithmetic to using formulas, this fully updated edition applies essential practical math skills directly to the field of heating and cooling technology. All math concepts use terminology specific to the HVAC-R trade to help technicians prepare for problems they will encounter on the job. The entire range of mathematics problems used in the field are covered - from whole numbers, fractions, ratio and proportion, to percentages, measures, formulas, and trigonometry. Useful practice opportunities in the book also help readers learn to write up estimates and bills.

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Editorial Review

About the Author

Russell B. DeVore is an instructor for the Pennsylvania Power and Light Company, the former Chair of the Arts & Sciences Division at Trident Technical College, and a former physics teacher at Bloomsburg University. Currently a Shift Technical Advisor and Simulator Instructor at the training center of a nuclear power plant, Russell DeVore has worked in the field for many years, contributing both academic and practical expertise to all five editions of this book.

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