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Numbers play a large part in the HVAC industry. The numbers involved are more complex than, the difference between 35 and 95 degrees. A good quality HVAC engineer needs to be familiar with complex numbers and calculations. As with any mathematical solution, it is easy when you know how. A Complete Guide To HVAC Formulas [...]HVAC Formulas – A Quick and Handy Guide. HVAC technicians often run into situations that require specific formulas and calculations. Check out our handy guide on some of the most commonly used formulas in the HVAC industry. "a guide to passing the hvac exam" covers manuals j, d and n. international mechanical code international fuel gas code international energy code business calculations for more information go to www.hvacexamprep.com . coil conditioner refrigeration lines supply air duct thermostat . title: microsoft word - document4HVAC technician certification and licensing exams test knowledge and skills related to specific HVAC processes and applications. Many states require technicians who work on heating, ventilation, cooling and refrigeration equipment to be licensed. Learn more with The Guide to HVAC Technician Exams or take a free HVAC Practice Exam.