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15.  $8 \cdot 2 = 16$   $12 \cdot 2 = 24$   $4 \cdot 3 = 12$   $8 \cdot 3 = 24$   $16 - 12 = 4$   $4 \div 4 = 1$   $24 \cdot 2 = 48$   $4 \cdot 6 = 24$   $16 \cdot 7 = 112$   $3 = 21 \div 3 = 7$   $89 \cdot 2 = 178$   $24 \cdot 21 = 504$   $48.7 \cdot 50 = 2435.0$  pounds  $27 \cdot 5 = 135$   $814 \cdot 215 = 175010$   $r9 - 54 = 27$   $41 \cdot 144 = 5904$   $9 - 135 = -126$  Module 00102-09 Exam Introduction to Construction Math MATH CALCULATIONS 6.

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Module 00102-09 National Center for Construction Education and Research Slide 2 Objectives cont. 5. Convert

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### Math Instructor

decimals to percentages and percentages to decimals. 6. Convert fractions to decimals and decimals to fractions. 7. Explain what the metric system is and how it is important in the construction trade. 8.

### **Introduction to Construction Math Module 00102-09**

Introduction to Construction Math, Area, Volume, Chapter 11 - Duration: 9:34.

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A B; Acute angle: Any angle between 0 degrees and 90 degrees: Adjacent angles: Angles that have the same vertex and one side in common: Angle: Shape made by two straight lines coming together at a point

### **Quia - Intro to Construction Math**

Construction planning is the specific process construction managers use to lay out how they will manage and execute a construction project, from designing the structure to ordering materials to deploying workers and subcontractors to complete various tasks. A construction plan lists out each step that it will take to achieve the desired result.

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