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Construction Tech 1 - Construction Math - Module 00102-09 ...

15. $8 \div 2 = 4$ $16 \div 2 = 8$ $24 \div 4 = 6$ $3 \times 12 = 36$ $8 \times 3 = 24$ $16 - 12 = 4$ $4 \div 4 = 1$ $24 \div 24 = 1$ $4 \times 6 = 24$ $16 \div 7 = 2 \text{ R } 2$ $3 \times 7 = 21$ $21 \div 3 = 7$ $89 \times 23 = 2047$ $24 \times 21 = 504$ $48.7 \times 50 = 2435.0$ pounds 27 5) 814 215 r9 - 54 - 27 41 144 9 - 135 Module 00102-09 Exam Introduction to Construction Math MATH CALCULATIONS 6.

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Core Module 00102 09 Exam Answers Page 3

NCCER Introduction to Construction Math (00102-15) Reviews basic math functions such as adding, subtracting, dividing, and multiplying; Defines whole numbers, fractions, and decimals, and explains their applications to the construction trades

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For teachers (Module ID 00102-15) Reviews basic math skills related to the construction trades and demonstrates how they apply to the trades. Covers multiple systems of measurement, decimals, fractions, and basic geometry.

00102-15 Introduction to Construction Math Trainee Guide ...

SLIDE 15 • Other types of rulers, called scales, are used by drafters to produce drawings. • An architect's scale is often used to create construction drawings. It translates the large measurements of real structures into smaller measurements for drawings. MODULE 00102, Part 1 3.0.0 WORKING WITH LENGTH MEASUREMENTS

MODULE 00102, Part 1 MODULE 00102-09 INTRODUCTION TO ...

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

NCCER Introduction to Construction Math (00102-15) Reviews basic math functions such as adding, subtracting, dividing, and multiplying; Defines whole numbers, fractions, and decimals, and explains their applications to the construction trades

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00102-09 Introduction to Construction Math (10 Hours) Reviews basic mathematical functions and explains their applications to the construction trades. Explains how to use and read various length measurement tools, including standard and metric rulers and tape measures, and the architect's and engineer's scales.

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Module 00102-15 Introduction to Construction Math (10 : Hours) Upon successful completion of this module, the trainee will be ... Module 00104-15 Introduction to Power Tools (10 Hours) ... Module 00105-15 Introduction to Construction Drawings (10 Hours) Upon successful completion of this module, the trainee will be able ...

Training Made Easy

00101 or 00101-15. 2 00102-09 00102-15 00102-09 No 10 10 Introduction to Construction Math Added more metric measurements and covered metric vs. imperial systems more clearly 3 00103-09 00103-15 00103-09 Yes 10 10 Introduction to Hand Tools Updated pictures and remove some of the steps

Edition: 5th edition Pub Date: Spring 2015 2020 ...

Introduction to Construction Math, Area, Volume, Chapter 11 - Duration: 9:34. ColfaxMath 3,386 views. 9:34. Comedians in Cars Getting Coffee: "Just Tell Him You're The President" (Season 7, ...

Intro To Construction Math Final Copy

The modules support undergraduate courses in civil and construction engineering. The four modules cover the following: 1. Reinforced concrete design 2. Mechanical-electrical systems 3. Structural steel design 4. Architectural design and construction. This manual is specific to a PowerPoint slide deck related to Module 4, Architectural design

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