

2-7 Reteaching

Solving Proportions

A proportion is an equation that states that two ratios are equal. If a quantity in a proportion is unknown, you can solve a proportion to find the unknown quantity as shown below.

Problem

What is the solution of $\frac{3}{4} = \frac{x}{14}$?

There are two methods for solving proportions—using the Multiplication Property of Equality and the Cross Products Property.

- 1) The Multiplication Property of Equality says that you can multiply both sides of an equation by the same number without changing the value.

$$\begin{aligned}\frac{3}{4} &= \frac{x}{14} \\ 14\left(\frac{3}{4}\right) &= 14\left(\frac{x}{14}\right) \\ \frac{42}{4} &= x \\ 10.5 &= x\end{aligned}$$

To isolate x , multiply each side by 14.

Simplify.

Divide 42 by 4.

- 2) The Cross Products Property says that you can multiply diagonally across the proportion and these products are equal.

$$\begin{aligned}\frac{3}{4} &= \frac{x}{14} \\ (4)(x) &= (3)(14) \\ 4x &= 42 \\ \frac{4x}{4} &= \frac{42}{4} \\ x &= 10.5\end{aligned}$$

Multiply diagonally across the proportion.

Multiply.

To isolate x , divide each side by 4.

Simplify.

Real world situations can be modeled using proportions.

Problem

A bakery can make 6 dozen donuts every 21 minutes. How many donuts can the bakery make in 2 hours?

A proportion can be used to answer this question. It is key for you to set up the proportion with matching units in both numerators and both denominators.

For this problem, you know that 2 hours is 120 minutes and 6 dozen is 72 donuts.

Correct:

$$\frac{72 \text{ donuts}}{21 \text{ min}} = \frac{x \text{ donuts}}{120 \text{ min}}$$

Incorrect:

$$\frac{72 \text{ donuts}}{21 \text{ min}} = \frac{120 \text{ min}}{x \text{ donuts}}$$

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LL Leslie



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Discoveries and Breakthroughs in Cognitive Informatics and Natural Intelligence Wang, Yingxu, 2009-11-30 Cognitive informatics is a multidisciplinary field that acts as the bridge between natural science and information science Specifically it investigates the potential applications of information processing and natural intelligence to science and engineering disciplines This collection entitled Discoveries and Breakthroughs in Cognitive Informatics and Natural Intelligence provides emerging research topics in cognitive informatics research with a focus on such topics as reducing cognitive overload real time process algebra and neural networks for iris recognition emotion recognition in speech and the classification of musical chords Harmonic Analysis for Engineers and Applied Scientists Gregory S. Chirikjian, Alexander B. Kyatkin, 2016-07-20 Although the Fourier transform is among engineering's most widely used mathematical tools few engineers realize that the extension of harmonic analysis to functions on groups holds great potential for solving problems in robotics image analysis mechanics and other areas This self contained approach geared toward readers with a standard background in engineering mathematics explores the widest possible range of applications to fields such as robotics mechanics tomography sensor calibration estimation and control liquid crystal analysis and conformational statistics of macromolecules Harmonic analysis is explored in terms of particular Lie groups and the text deals with only a limited number of proofs focusing instead on specific applications and fundamental mathematical results Forming a bridge between pure mathematics and the challenges of modern engineering this updated and expanded volume offers a concrete accessible treatment that places the general theory in the context of specific groups **Management Decision Making** George E. Monahan, 2000-08-17 CD ROM contains Crystal Ball TreePlan AnimaLP Queue ExcelWorkbooks **Linear Networks And Systems: Algorithms And Computer-aided Implementations (In 2 Volumes) (2nd Edition)** Wai-kai Chen, 1990-03-01 This two volume introductory text on modern network and system theory establishes a firm analytic foundation for the analysis design and optimization of a wide variety of passive and active circuits Volume 1 is devoted to the fundamentals and Volume 2 to Fourier analysis and state equations Its prerequisites are basic calculus dc and ac networks matrix algebra and some familiarity with linear differential equations The objective of the book is to select and feature theories and concepts of

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A Modern Introduction to Linear Algebra Henry Ricardo,2009-10-21 Useful Concepts and Results at the Heart of Linear AlgebraA one or two semester course for a wide variety of students at the sophomore junior undergraduate levelA Modern Introduction to Linear Algebra provides a rigorous yet accessible matrix oriented introduction to the essential concepts of linear algebra Concrete easy to understand examples m

Algorithms with JULIA Clemens Heitzinger,2022-12-12 This book provides an introduction to modern topics in scientific computing and machine learning using JULIA to illustrate the efficient implementation of algorithms In addition to covering fundamental topics such as optimization and solving systems of equations it adds to the usual canon of computational science by including more advanced topics of practical importance In particular there is a focus on partial differential equations and systems thereof which form the basis of many engineering applications Several chapters also include material on machine learning artificial neural networks and Bayesian estimation JULIA is a relatively new programming language which has been developed with scientific and technical computing in mind Its syntax is similar to other languages in this area but it has been designed to embrace modern programming concepts It is open source and it comes with a compiler and an easy to use package system Aimed at students of applied mathematics computer science engineering and bioinformatics the book assumes only a basic knowledge of linear algebra and programming

Algebraic Coding Theory and Applications Carlos R. P. Hartmann,Giuseppe Longo,2013-12-19

Digital Signal Processing Paulo S. R. Diniz,Eduardo A. B. da Silva,Sergio L. Netto,2010-09-02 This new fully revised edition covers all the major topics of digital signal processing DSP design and analysis in a single all inclusive volume interweaving theory with real world examples and design trade offs Building on the success of the original this edition includes new material on random signal processing a new chapter on spectral estimation greatly expanded coverage of filter banks and wavelets and new material on the solution of difference equations Additional steps in mathematical derivations make them easier to follow and an important new feature is the do it yourself section at the end of each chapter where readers get hands on experience of solving practical signal processing problems in a range of MATLAB experiments With 120 worked examples 20 case studies and almost 400 homework exercises the book is essential reading for anyone taking DSP courses Its unique blend of theory and real world practical examples also makes it an ideal reference for practitioners

Mechanism Design Kevin Russell,Qiong "John" Shen,Raj S. Sodhi,2025-11-04 This updated edition of Mechanism Design Visual and Programmable Approaches using MATLAB and Simscape Multibody™

offers a comprehensive introduction to kinematic synthesis covering motion path and function generation techniques for a wide range of planar and spatial single and multi loop linkage systems This book presents foundational concepts alongside practical methodologies making it an accessible resource for both students and practitioners in the field In this revised edition real world application of the presented methods is supported through the integration of MATLAB and its powerful simulation and visualization toolbox Simscape Multibody™ These tools help bridge theory and practice allowing readers to implement kinematic synthesis techniques and observe system behavior through dynamic visualizations New content expands this book's scope including topics such as geared five bar kinematic synthesis and both forward and inverse kinematics for robotic systems Designed as a complete introduction to kinematic synthesis this book is an essential resource for students in mechanical engineering and related disciplines seeking to master the principles and practicalities of mechanism design The new edition also includes a solution manual and MATLAB as an online resource for instructors to support the topics discussed in this book

An Introduction to Numerical Methods and Analysis James F. Epperson, 2021-08-10 The new edition of the popular introductory textbook on numerical approximation methods and mathematical analysis with a unique emphasis on real world application An Introduction to Numerical Methods and Analysis helps students gain a solid understanding of a wide range of numerical approximation methods for solving problems of mathematical analysis Designed for entry level courses on the subject this popular textbook maximizes teaching flexibility by first covering basic topics before gradually moving to more advanced material in each chapter and section Throughout the text students are provided clear and accessible guidance on a wide range of numerical methods and analysis techniques including root finding numerical integration interpolation solution of systems of equations and many others This fully revised third edition contains new sections on higher order difference methods the bisection and inertia method for computing eigenvalues of a symmetric matrix a completely re written section on different methods for Poisson equations and spectral methods for higher dimensional problems New problem sets ranging in difficulty from simple computations to challenging derivations and proofs are complemented by computer programming exercises illustrative examples and sample code This acclaimed textbook Explains how to both construct and evaluate approximations for accuracy and performance Covers both elementary concepts and tools and higher level methods and solutions Features new and updated material reflecting new trends and applications in the field Contains an introduction to key concepts a calculus review an updated primer on computer arithmetic a brief history of scientific computing a survey of computer languages and software and a revised literature review Includes an appendix of proofs of selected theorems and a companion website with additional exercises application models and supplemental resources An Introduction to Numerical Methods and Analysis Third Edition is the perfect textbook for upper level undergraduate students in mathematics science and engineering courses as well as for courses in the social sciences medicine and business with numerical methods and analysis components *Introduction to*

Acoustical Space-time Information Processing Alan A. Winder, Charles J. Loda, 1963 Numerical Methods for Linear Control Systems Biswa Datta, 2004

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