3 Chapter 3 Test, Form 2B *(continued)*

11. Solve the proportion $\frac{1}{8} = \frac{7}{2b}$.

    A. 4   B. 28   C. 56   D. 16   11. _____

12. Solve $9a + 28 = 4a + 3$.

    A. -30 B. -20 C. $6\frac{1}{5}$ D. -5 12. _____

13. Solve $3x + 4(x - 8) - x = \frac{3}{5}(10x + 15)$.

    A. 0   B. all numbers   C. no solution   D. 41   13. _____

14. Solve $4(3r - 2) = -3(r + 7)$.

    A. $-\frac{12}{15}$ B. $-1\frac{4}{15}$ C. $1\frac{14}{15}$ D. $-1\frac{3}{10}$ 14. _____

15. Solve $3b = 6v - 3b$, for v.

    A. $6b - 6$ B. b C. $b - 6$ D. 0   15. _____

16. Find the percent of change. original: 45 new: 54

    A. $33\frac{1}{3}\%$ B. 25%   C. $16\frac{2}{3}\%$ D. 20%   16. _____

17. Find the discounted price. radio: $45.00 discount: 30%

    A. $15.00   B. $31.50   C. $36.00   D. $42.00   17. _____

18. Nature Drinks wants to combine orange juice they sell for $0.09 per ounce with guava juice they sell for $0.14 per ounce to create an orange-guava drink. How many ounces of orange juice should they use to create a 16-ounce drink that would sell for $1.74?

    A. 10   B. 6   C. 16   D. 0   18. _____

19. Teri begins walking east at 2 miles per hour at 1 P.M. If Cindy leaves from the same point 30 minutes later walking east at 3 miles per hour, when will she catch Teri?

    A. 2:30 P.M.   B. 1:30 P.M.   C. 2:00 P.M.   D. 3:00 P.M.   19. _____

20. **GEOMETRY** The formula for the volume of a cone is $V = \frac{1}{3}\pi r^2 h$, where V represents the volume, r represents the radius of the base, and h represents the height. What is the height of a cone with a volume of 110 cubic centimeters and a base with a radius of 5 centimeters?

    A. 21 cm   B. 0.47 cm   C. 4.2 cm   D. 41.49 cm   20. _____

Bonus In a bag of blue, green, and red marbles, 50% are blue and 30% are green. There are 6 red marbles in the bag. If you increase the number of blue marbles by 40%, how many blue marbles will be in the bag?

    B: _____

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They also provide basic information on sets proof techniques enumeration and graph theory topics that appear frequently throughout the book The next few chapters explore enumerative ideas including the pigeonhole principle and inclusion exclusion The text then covers enumerative functions and the relations between them It describes generating functions and recurrences important families of functions and the theorems of P lya and Redfield The authors also present introductions to computer algebra and group theory before considering structures of particular interest in combinatorics graphs codes Latin squares and experimental designs The last chapter further illustrates the interaction between linear algebra and combinatorics Exercises and problems of varying levels of difficulty are included at the end of each chapter Ideal for undergraduate students in mathematics taking an introductory course in combinatorics this text explores the different ways of arranging objects and selecting objects from a set It clearly explains how to solve the various problems that arise in this branch of mathematics   *Fibonacci and Catalan Numbers* Ralph Grimaldi,2012-03-13 Discover the properties and real world applications of the Fibonacci and the Catalan numbers With clear explanations and easy to follow examples Fibonacci and Catalan Numbers An Introduction offers a fascinating overview of these topics that is accessible to a broad range of readers Beginning with a historical development of each topic the book guides readers through the essential properties of the Fibonacci numbers offering many introductory level examples The author explains the relationship of the Fibonacci numbers to compositions and palindromes tilings graph theory and the Lucas numbers The book proceeds to explore the Catalan numbers with the author drawing from their history to provide a solid foundation of the underlying properties The relationship of the Catalan numbers to various concepts is then presented in examples dealing with partial orders total orders topological sorting graph theory rooted ordered binary trees pattern avoidance and the Narayana numbers The book features various aids and insights that allow readers to develop a complete understanding of the presented topics including Real world examples that demonstrate the application of the Fibonacci and the Catalan numbers to such fields as sports botany chemistry physics and computer science More than 300 exercises that enable readers to explore many of the presented examples in greater depth Illustrations that clarify and simplify the concepts Fibonacci and Catalan Numbers is an excellent book for courses on discrete mathematics combinatorics and number theory especially at the undergraduate level Undergraduates will find the book to be an excellent source for independent study as well as a source of topics for research Further a great deal of the material can also be used for enrichment in high school courses   **Advances in Artificial Intelligence and Soft Computing** Grigori Sidorov,Sofía N. Galicia-Haro,2015-11-19 The two volume set LNAI 9413 LNAI 9414 constitutes the proceedings of the 14th Mexican International Conference on Artificial Intelligence MICAI 2015 held in Cuernavaca Morelos Mexico in October 2015 The total of 98 papers presented in these proceedings was carefully reviewed and selected from 297 submissions They were organized in topical sections named natural language processing logic and multi agent systems bioinspired algorithms neural networks evolutionary algorithms fuzzy logic machine learning and data

mining natural language processing applications educational applications biomedical applications image processing and computer vision search and optimization forecasting and intelligent applications *Programmed Learning* Carl H. Hendershot,1967 **Topology with Applications** Somashekhar A. Naimpally,James F. Peters,2013 The principal aim of this book is to introduce topology and its many applications viewed within a framework that includes a consideration of compactness completeness continuity filters function spaces grills clusters and bunches hyperspace topologies initial and final structures metric spaces metrization nets proximal continuity proximity spaces separation axioms and uniform spaces This book provides a complete framework for the study of topology with a variety of applications in science and engineering that include camouflage filters classification digital image processing forgery detection Hausdorff raster spaces image analysis microscopy paleontology pattern recognition population dynamics stem cell biology topological psychology and visual merchandising It is the first complete presentation on topology with applications considered in the context of proximity spaces and the nearness and remoteness of sets of objects A novel feature throughout this book is the use of near and far discovered by F Riesz over 100 years ago In addition it is the first time that this form of topology is presented in the context of a number of new applications **Applied Differential Equations** Vladimir A. Dobrushkin,2022-09-21 This book started as a collection of lecture notes for a course in differential equations taught by the Division of Applied Mathematics at Brown University To some extent it is a result of collective insights given by almost every instructor who taught such a course over the last 15 years Therefore the material and its presentation covered in this book were practically tested for many years This text is designed for a two semester sophomore or junior level course in differential equations It offers novel approaches in presentation and utilization of computer capabilities This text intends to provide a solid background in differential equations for students majoring in a breadth of fields Differential equations are described in the context of applications The author stresses differential equations constitute an essential part of modeling by showing their applications including numerical algorithms and syntax of the four most popular software packages Students learn how to formulate a mathematical model how to solve differential equations analytically or numerically how to analyze them qualitatively and how to interpret the results In writing this textbook the author aims to assist instructors and students through Showing a course in differential equations is essential for modeling real life phenomena Stressing the mastery of traditional solution techniques and presenting effective methods including reliable numerical approximations Providing qualitative analysis of ordinary differential equations The reader should get an idea of how all solutions to the given problem behave what are their validity intervals whether there are oscillations vertical or horizontal asymptotes and what is their long term behavior The reader will learn various methods of solving analysis visualization and approximation exploiting the capabilities of computers Introduces and employs MapleTM Mathematica MatLab and Maxima This textbook facilitates the development of the student s skills to model real world problems Ordinary and partial differential equations is a classical subject that has been studied for about

300 years The beauty and utility of differential equations and their application in mathematics biology chemistry computer science economics engineering geology neuroscience physics the life sciences and other fields reaffirm their inclusion in myriad curricula A great number of examples and exercises make this text well suited for self study or for traditional use by a lecturer in class Therefore this textbook addresses the needs of two levels of audience the beginning and the advanced

  Numerical Linear Algebra with Applications William Ford,2014-09-14 Numerical Linear Algebra with Applications is designed for those who want to gain a practical knowledge of modern computational techniques for the numerical solution of linear algebra problems using MATLAB as the vehicle for computation The book contains all the material necessary for a first year graduate or advanced undergraduate course on numerical linear algebra with numerous applications to engineering and science With a unified presentation of computation basic algorithm analysis and numerical methods to compute solutions this book is ideal for solving real world problems The text consists of six introductory chapters that thoroughly provide the required background for those who have not taken a course in applied or theoretical linear algebra It explains in great detail the algorithms necessary for the accurate computation of the solution to the most frequently occurring problems in numerical linear algebra In addition to examples from engineering and science applications proofs of required results are provided without leaving out critical details The Preface suggests ways in which the book can be used with or without an intensive study of proofs This book will be a useful reference for graduate or advanced undergraduate students in engineering science and mathematics It will also appeal to professionals in engineering and science such as practicing engineers who want to see how numerical linear algebra problems can be solved using a programming language such as MATLAB MAPLE or Mathematica Six introductory chapters that thoroughly provide the required background for those who have not taken a course in applied or theoretical linear algebra Detailed explanations and examples A through discussion of the algorithms necessary for the accurate computation of the solution to the most frequently occurring problems in numerical linear algebra Examples from engineering and science applications

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