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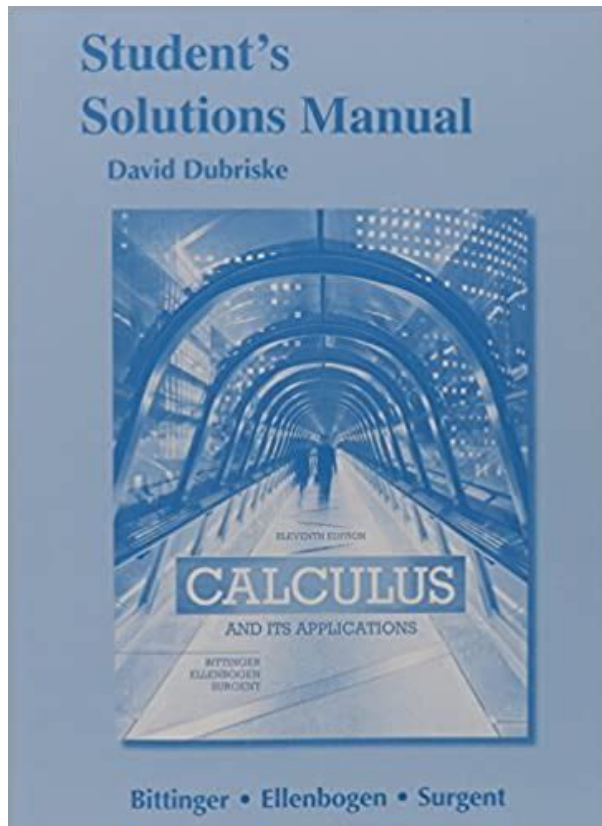
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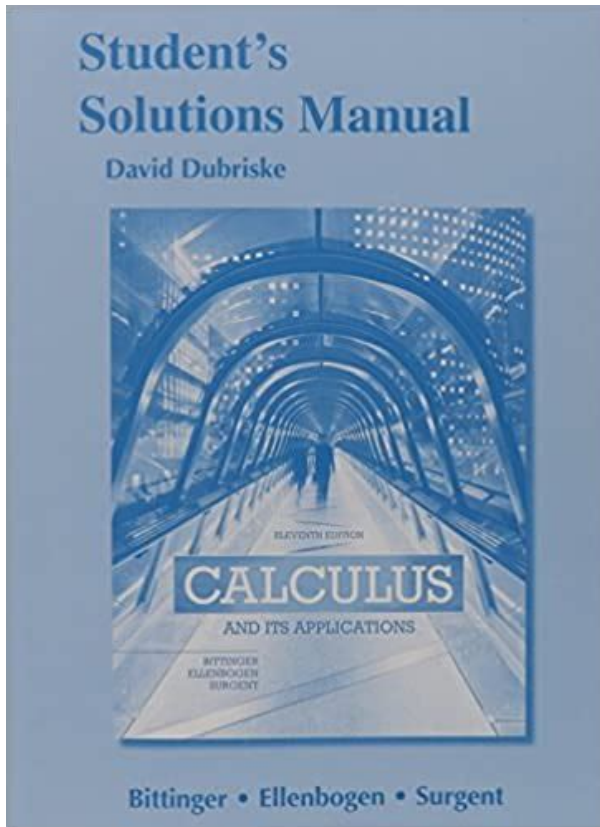
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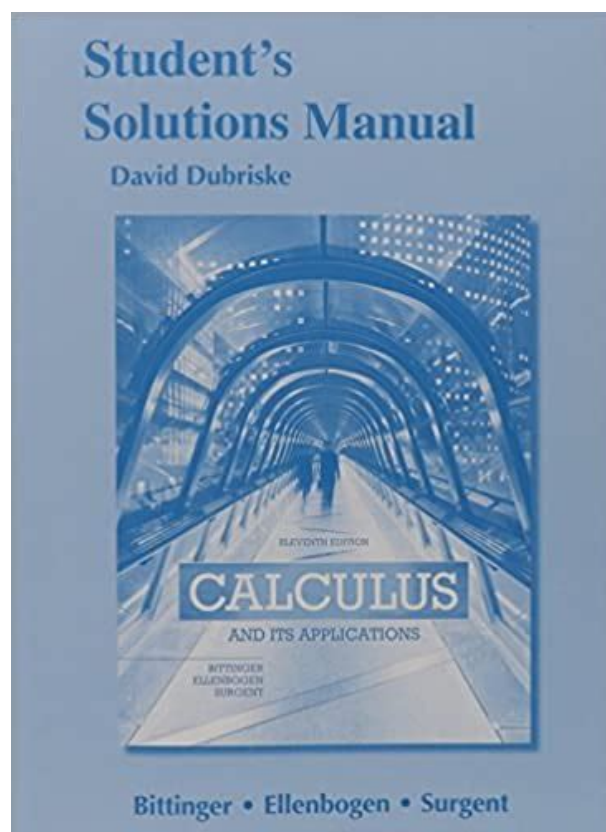
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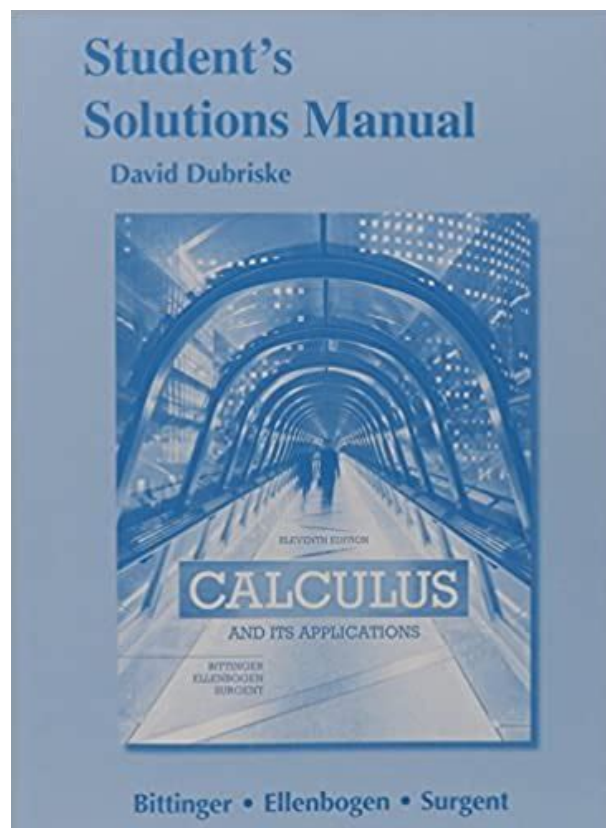
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text. Assessment and remediation features appear at key points to ensure that students keep up with the material, and provide plenty of pointers to help those who fall behind. “Your Turn” exercises following selected examples provide students with an easy way to stop and check their understanding of the skill or concept being presented. Answers are provided at the end of the section’s exercises. NEW! WarmUp exercises were added to many exercise sets to provide an opportunity for students to refresh key prerequisite skills at “point of use.” Each exercise includes a note about where students can go for help if needed. The Prerequisite Skills Diagnostic Test, just prior to Chapter R, gives students and instructors an opportunity to assess students’ skills on topics that are critical to success in this course. An Algebra Reference chapter appears at the beginning of the text, allowing students to brush up on their algebra skills. “For Review” boxes in the margin provide immediate review, or refer students back to appropriate sections as needed. “Help text” annotations, set in small blue type, appear next to the steps within workedout examples and provide an additional aid for students with weaker algebra skills. NEW! Graphing calculator screens have been updated to reflect the TI84 Plus C, which features a higherresolution color screen. Technology Notes Material on graphing calculators or Microsoft Excel is clearly labeled to make it easier for instructors to use this material or not.

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Chapter 1 Rewrote the part of 1.1 involving graphing lines, emphasizing different methods for graphing. Rewrote 1.2 on supply, demand, breakeven analysis, and equilibrium; giving formal definitions that match what students would see in business and economics courses. All of the business applications were revised, according to recommendations of reviewers, to be more in line with business texts. Also added a new Example 6 on finding a cost function. Added color for pedagogical reasons to make content easier to follow. Chapter 2 In 2.1, added a new definition for consistent systems. Also added definitions of general solution, parameter, and particular system and how to find each. In 2.5, added a shortcut for finding the inverse of a 2×2 matrix. Chapter 3 Revised two Technology Notes in 3.1, giving more details on how to graph an inequality and how to add color. Also added Example 6, which illustrates what happens when there is no feasible region. In 3.2, revised a Technology Note explaining how to find the points of intersection in the feasible region. Chapter 4 Added column headings to 4.1 to explain where basic variables are. Additionally, revised

Example 4 with more explanation and detail. Added a Caution note to 4.2 and revised the Technology Note for using Excel to solve linear programming problems. Chapter 5 In 5.1, revised Example 2 to add more detail regarding what each variable designates. Revised Example 12 with more explanation important because we gave two methods to find compounding time using graphing calculator and also showing an optional method that uses logarithms. Added new Technology Notes to 5.1, 5.2, and 5.3 explaining how to use the TVM Solver in the TI84. Rewrote the 5.2 introduction and converted it into a new example on annuities. Also added a note on why particular variables were chosen and that these variables may look different in other places. Revised Examples 4 and 5 for content and added technology. In 5.

3, revised Example 5 to better explain amortization schedules. Chapter 6 Updated and added numerous exercises. Added more explanation of independence to 7.5. Completely rewrote the Extended Application at the end of the chapter. Chapter 8 Updated and added numerous exercises as well as an example in 8.5. Chapter 9 Added many Technology Notes, including how to use the calculator to find probabilities, how to create a histogram, etc. Reorganized 9.1 into two parts frequency distributions, central tendency and added new headings for mean, median, and mode. Also added new Example 9, comparing mean and median when outliers exist. Switched the emphasis of 9.3 from using the table in the back of the book to using a calculator. We still use the table but all of the answers are from a calculator. In that vein, we explain in great detail how to use the calculator to find the various probabilities, changing Examples 1, 2, and 4. Rewrote the introduction to 9.4 as an example and converted other exposition into a second example to better illustrate the concepts being described. Added a Technology Note to the second new example. Chapter 10 Updated introduction to 10.1, rewriting it as an example to make it easier for students to reference the necessary skills to identify nonlinear functions, determine the domain and range, and estimate values from a graph. In 10.2, added another approach to graphing parabolas by splitting former Example 4 into two separate examples. The new Example 5 illustrates how to graph a parabola by first finding its characteristics including orientation, intercepts, vertex, and axis of symmetry. The characteristics are highlighted in a box for easy reference. Added quadratic regression to 10.2. Example 9 includes a byhand method and a method using technology. Rewrote Example 10 in 10.2, which illustrates translations and reflections of a graph, by breaking it into three parts.

The first part is a basic transformation, and the ensuing parts build in complexity. Added the definition of a real root to 10.3 and added a technology box to illustrate how to use a graphing calculator to approximate the roots of higher degree polynomials. Added cubic regression to 10.3 Example 5. Chapter 11 Added Caution note to 11.1 and added a new solution method to Example 9. Added new Example 2 to 11.3 using recent data. Updated Example 4 in 11.3 to use clearer wording. Chapter 12 Clarified the rules for differentiation in 12.1, 12.2, 12.3 and added a new Example 8. Expanded Example 9 in 12.1 to include a new graph. Updated Example 10 in 12.1 and Example 4 in 12.5. Chapter 13 Added new examples to 13.2 Example 3c and 13.3 Example 6b. Expanded Example 6a in 13.4 to show the inflection point. Chapter 14 Updated Example 3 in 14.1 to show an application of the concept. Modified examples in 14.2 Example 3, 14.4 Example 2, and 14.6 Example 1. Chapter 15 Added annotations and comments to Example 10 in 15.1. Simplified Examples 1, 2, 3, and 6 in 15.2 and added annotations and comments. Added a "For Review" box to 15.3. Enlarged all small integral signs throughout the chapter for added clarity. Updated Example 7 in 15.4 and Example 5 in 15.5. Added more explanation of the consumer surplus to 15.5. Chapter 16 Added annotations to several examples in 16.1 to denote steps in integration by parts. Revised the solutions to Examples 4 and 5 in 16.3, giving more detail and adding annotation to denote the steps in determining the accumulated amount of money flow. Revised the solution to Example 5 in 16.1, adding annotation to denote steps in separation of variables. In 16.1, added the definition of equilibrium point, explained how to determine the stability stable, unstable, or semistable of the equilibrium point, and added Example 8 on equilibrium points and stability. Chapter 17 Rewrote and expanded Exercise 8 in 17.

1, on the Cobb-Douglas Production Function, emphasizing the interpretation of the solutions. Added 3 new exercises to 17.1 on exponential and logarithmic functions of several variables. Revised the solution to Example 4 in 17.3, giving more detail. Rewrote the solution to Example 3 in 17.4, illustrating how to find the extrema of a constrained function of one or more variables using a spreadsheet. Chapter 18 Changed the introductory example in 18.1, which continues into 18.2, to avoid rounding issues. Added a new part d to Example 3 in 18.3, as well as Method 2 using a graphing calculator and Method 3 using a spreadsheet. Changed 18.3 so that graphing calculators are the primary method of calculating normal probabilities, and the normal table is the secondary method. Nonlinear Functions 101 Properties of Functions 102 Quadratic Functions; Translation and Reflection 103 Polynomial and Rational Functions 104 Exponential Functions 105 Logarithmic Functions 106 Applications Growth and Decay; Mathematics of Finance Chapter Review Extended Application Characteristics of the Monkeyface Prickleback 11. The Derivative 111 Limits 112 Continuity 113 Rates of Change 114 Definition of the Derivative 115 Graphical Differentiation Chapter Review Extended Application A Model for Drugs Administered Intravenously 12. Calculating the Derivative 121 Techniques for Finding Derivatives 122 Derivatives of Products and Quotients 123 The Chain Rule 124 Derivatives of Exponential Functions 125 Derivatives of Logarithmic Functions Chapter Review Extended Application Electric Potential and Electric Field 13. Graphs and the Derivative 131 Increasing and Decreasing Functions 132 Relative Extrema 133 Higher Derivatives, Concavity, and the Second Derivative Test 134 Curve Sketching Chapter Review Extended Application A Drug Concentration Model for Orally Administered Medications new 14.

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