

# Key

1. Find the domain of each function in interval notation.

a)  $f(x) = \frac{2x+8}{x-4}$       $x-4 \neq 0$   
 $x \neq 4$   
 $D: (-\infty, 4) \cup (4, \infty)$

b)  $g(x) = \sqrt{3x-2}$       $3x-2 \geq 0$   
 $x \geq \frac{2}{3}$   
 $D: [\frac{2}{3}, \infty)$

c)  $f(x) = \frac{4}{x+3}$       $x+3 \neq 0$   
 $x \neq -3$   
 $D: (-\infty, -3) \cup (-3, \infty)$

d)  $f(x) = \sqrt{10-x}$       $10-x \geq 0$   
 $10 \geq x \rightarrow x \leq 10$   
 $D: (-\infty, 10]$

e)  $f(x) = \sqrt{x^2+8x}$   
 $x^2+8x \geq 0$   
 $x(x+8) \geq 0$   
 $x \geq 0$       $x+8 \geq 0$   
 $x \geq -8$   
 $D: [0, \infty)$

f)  $f(x) = \frac{\sqrt{x-4}}{2x-10}$       $\geq 0$       $x-4 \geq 0$   
 $\neq 0$       $x \geq 4$   
 $2x-10 \neq 0$   
 $x \neq 5$   
 $D: [4, 5) \cup (5, \infty)$

2. Find the inverse function of  $f(x) = \sqrt{x+10}$ . Label it  $g(x)$ .

$y = \sqrt{x+10}$   
 $x^2 = (\sqrt{y+10})^2$   
 $x^2 = y+10$   
 $y = x^2 - 10$   
 $g(x) = x^2 - 10$

Verify that you found the correct inverse function using compositions. (find  $f(g(x))$  and  $g(f(x))$ .)

$f(g(x)) = \sqrt{x^2 - 10 + 10}$   
 $= \sqrt{x^2}$   
 $= x$  ✓

$g(f(x)) = (\sqrt{x+10})^2 - 10$   
 $= x + 10 - 10$   
 $= x$  ✓

Yes!

# Calculus Chapter 1 Review

**Ben Sparks, Claire Baldwin**



## Calculus Chapter 1 Review:

, *An Introduction to Fourier Analysis* Russell L. Herman, 2016-09-19 This book helps students explore Fourier analysis and its related topics helping them appreciate why it pervades many fields of mathematics science and engineering This introductory textbook was written with mathematics science and engineering students with a background in calculus and basic linear algebra in mind It can be used as a textbook for undergraduate courses in Fourier analysis or applied mathematics which cover Fourier series orthogonal functions Fourier and Laplace transforms and an introduction to complex variables These topics are tied together by the application of the spectral analysis of analog and discrete signals and provide an introduction to the discrete Fourier transform A number of examples and exercises are provided including implementations of Maple MATLAB and Python for computing series expansions and transforms After reading this book students will be familiar with Convergence and summation of infinite series Representation of functions by infinite series Trigonometric and Generalized Fourier series Legendre Bessel gamma and delta functions Complex numbers and functions Analytic functions and integration in the complex plane Fourier and Laplace transforms The relationship between analog and digital signals Dr Russell L Herman is a professor of Mathematics and Professor of Physics at the University of North Carolina Wilmington A recipient of several teaching awards he has taught introductory through graduate courses in several areas including applied mathematics partial differential equations mathematical physics quantum theory optics cosmology and general relativity His research interests include topics in nonlinear wave equations soliton perturbation theory fluid dynamics relativity chaos and dynamical systems [SSG- PRECALC WITH CALC PREVS EXPND STUDENT RES MANUAL 4](#)

Dennis G. Zill, Jacqueline M. Dewar, 2009-06-19 **5 Steps to a 5 AP Calculus AB - BC, Second Edition** William Ma, 2006-12 The AP AB BC calculus exams have the largest enrollment of any AP exam This AB BC guide covers both the AB and BC calculus tests and includes information on the material covered in the revision of the exams **Calculus** Ron Larson, Bruce H. Edwards, 1999 **Elements of Differential Topology** Anant R. Shastri, 2011-03-04 Derived from the author's course on the subject Elements of Differential Topology explores the vast and elegant theories in topology developed by Morse Thom Smale Whitney Milnor and others It begins with differential and integral calculus leads you through the intricacies of manifold theory and concludes with discussions on algebraic topol [Brief Calculus](#) Ron Larson, 1999

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**School Mathematics Textbooks In China: Comparative Studies And Beyond** Jianpan Wang,Lianghuo Fan,Binyan Xu,2021-01-28 Our collected work contains mathematics education research papers Comparative studies of school textbooks cover content selection compilation style representation method design of examples and exercises mathematics investigation the use of information technology and composite difficulty level to name a few Other papers included are about representation of basic mathematical thought in school textbooks a study on the compilation features of elementary school textbooks and a survey of the effect of using new elementary school textbooks

**Technical Mathematics with Calculus** Paul A. Calter,Michael A. Calter,2011-08-24 This text is designed to provide a mathematically rigorous comprehensive coverage of topics and applications while still being accessible to students Calter Calter focuses on developing students critical thinking skills as well as improving their proficiency in a broad range of technical math topics such as algebra linear equations functions and integrals Using abundant examples and graphics throughout the text this edition provides several features to help students visualize problems and better understand the concepts Calter Calter has been praised for its real life and engineering oriented applications The sixth edition of Technical Mathematics has added back in popular topics including statistics and line graphing in order to provide a comprehensive coverage of topics and applications everything the technical student may need is included with the emphasis always on clarity and practical applications

*Financial Mathematics* Kevin J. Hastings,2022-12-21 Financial Mathematics From Discrete to Continuous Time is a study of the mathematical ideas and techniques that are important to the two main arms of the area of financial mathematics portfolio optimization and derivative valuation The text is authored for courses taken by advanced undergraduates MBA or other students in quantitative finance programs The approach will be mathematically correct but informal sometimes omitting proofs of the more difficult results and stressing practical results and interpretation The text will not be dependent on any particular technology but it will be laced with examples requiring the numerical and graphical power of the machine The text illustrates simulation techniques to stand in for analytical techniques when the latter are impractical There will be an electronic version of the text that integrates Mathematica functionality into the development making full use of the computational and simulation tools that this program provides Prerequisites are good courses in mathematical probability acquaintance with statistical estimation and a grounding in matrix algebra The highlights of the text are A thorough presentation of the problem of portfolio optimization leading in a natural way to the Capital Market Theory Dynamic programming and the optimal portfolio selection consumption problem through time An intuitive approach to Brownian motion and stochastic integral models for continuous time problems The Black Scholes equation for simple

European option values derived in several different ways A chapter on several types of exotic options Material on the management of risk in several contexts **Calculus for Business, Economics, Life Sciences, and Social Sciences** Raymond A. Barnett, Michael R. Ziegler, Karl E. Byleen, 1996 This text covers calculus with an emphasis on cross discipline principles and practices Designed to be student friendly and accessible it develops a thorough functional understanding of mathematical concepts in preparation for their application in other areas Coverage concentrates on concepts and ideas followed immediately by developing computational skills ideas and problem solving **The American Mathematical Monthly**, 1929 Includes section Recent publications *Introduction to Probability Models* Wayne L. Winston, 2004 Vol 2 CD ROM contains student editions of ProcessModel LINGO Premium Solver DecisionTools Suite including RISK AND RISKOptimizer Data files *New Technical Books*, 1926 **Computer Applications**, 1975 5 Steps to a 5 AP Physics B, 2014 Edition Greg Jacobs, Joshua Schulman, 2013-08-05 Get ready for your AP exam with this straightforward and easy to follow study guide updated for all the latest exam changes 5 Steps to a 5 AP Physics B features an effective 5 step plan to guide your preparation program and help you build the skills knowledge and test taking confidence you need to succeed This fully revised edition covers the latest course syllabus and provides model tests that reflect the latest version of the exam Inside you will find 5 Step Plan to a Perfect 5 1 Set Up Your Study Program 2 Determine Your Test Readiness 3 Develop Strategies for Success 4 Develop the Knowledge You Need to Score High 5 Build Your Test Taking Confidence 2 complete practice AP Physics B exams 3 separate plans to fit your study style Review material updated and geared to the most recent tests Savvy information on how tests are constructed scored and used *Microeconomic Theory* Stephen Mathis, Janet Koscianski, 2002 This student friendly text clearly integrates microeconomic theory with calculus and graphics its approach centers on constructing and analyzing fundamental models By integrating basic tools of calculus the text encourages students to solve problems by generating actual numerical solutions The manner in which calculus reinforces the graphical analysis is clearly demonstrated in a step by step fashion students will understand what the graphical solutions actually represent Numerous real world applications of the theory are highlighted throughout the text Complete Solutions Guide for Precalculus, Third Edition, Larson/Hostetler Dianna L. Zook, 1993 **Bulletin of the American Mathematical Society**, 1905

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