

Unit 6 Test Study Guide

Exponents and Exponential Functions

Exponent Rules

PRODUCT RULE	POWER RULE	QUOTIENT RULE	NEGATIVE EXPONENT RULE
$x^a \cdot x^b = x^{a+b}$	$(x^a)^b = x^{a \cdot b}$	$\frac{x^a}{x^b} = x^{a-b}$	$x^{-a} = \frac{1}{x^a}$

WHAT ABOUT ADDING AND SUBTRACTING MONOMIALS?

Add/Subtract Coefficients (signs) LEAVE exponents the SAME!

Simplifying Monomials

Final answers must have positive exponents only!

1. $6ab - 8ab$ $-2ab$	2. $-2xy^2 - 4xy + 6xy^2$ $4xy^2 - 4xy$
3. Subtract $-6b$ from $8b$ $8b - (-6b)$ $14b$	4. $7n^4 \cdot n^2$ $7n^6$
5. $8x^3 \cdot -3x^6$ $-24x^9$	6. $v^4 \cdot 7v^3 \cdot 5v$ $35v^8$
7. $(2y^3)^2$ $4y^6$	8. $(-4x^4)^3$ $-64x^{12}$
9. $(-a^2b)^2$ a^4b^2	10. $(-2y^4) \cdot (xy^3)^2 - 13x^2y^{10}$ $(-2y^4)(x^2y^6) - 13x^2y^{10}$ $-2x^2y^{10} - 13x^2y^{10} = -15x^2y^{10}$
11. $\frac{a^5b^2c^2}{a^2b^4c^2}$ ab^3	12. $\frac{(-3x^6)^2}{5x^2 \cdot 3x^3} \cdot \frac{7x^{12}}{15x^6} \cdot \frac{3x^6}{5}$
13. $\left(\frac{4x^4y^2}{6xy}\right)^2 \cdot \frac{16x^8y^4}{36x^2y^2}$ $\frac{4x^6y^2}{9}$	14. $\frac{7b^{-3} \cdot 3b^{-2}}{6b^2}$ $\frac{21b^{-5}}{6b^2} = \frac{7}{2b^7}$
15. $\frac{-9n^6}{27n^{10}}$ $-\frac{1}{3n^4}$	16. $\frac{a^{12}b^{-3}}{(ab)^{-4}} = \frac{a^{12}a^4b^4}{b^3} = a^{16}b$

Unit 6 Logarithmic And Exponential Functions Answers

Mary Jane Sterling



Unit 6 Logarithmic And Exponential Functions Answers:

Pre-Calculus All-in-One For Dummies Mary Jane Sterling, 2023-10-10 The easy way to understand and retain all the concepts taught in pre calculus classes Pre Calculus All in One For Dummies is a great resource if you want to do you best in Pre Calculus Packed with lessons examples and practice problems in the book plus extra chapter quizzes online it gives you absolutely everything you need to succeed in pre calc Unlike your textbook this book presents the essential topics clearly and concisely so you can really understand the stuff you learn in class score high on your tests including the AP Pre Calculus exam and get ready to confidently move ahead to upper level math courses And if you need a refresher before launching into calculus look no further this book has your back Review what you learned in algebra and geometry then dig into pre calculus Master logarithms exponentials conic sections linear equations and beyond Get easy to understand explanations that match the methods your teacher uses Learn clever shortcuts test taking tips and other hacks to make your life easier Pre Calculus All in One For Dummies is the must have resource for students who need to review for exams or just want a little or a lot of extra help understanding what s happening in class Pre-Calculus Workbook For Dummies? Michelle Rose

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Jacaranda Maths Quest 12 Mathematical Methods Units 3 & 4 for Queensland, 2e learnON and Print Beverly Langsford Willing,Sue Michell,Kahni Burrows,2025-11-24

Calculus I: The Derivative and Its Applications Patrick Clark,2023-08-12 Calculus I The Derivative and Its Applications uniquely addresses all of the rules and applications of Differential Calculus necessary for the AP Calculus AB and BC courses The material is presented in a modular format of 90 lessons that allows maximum flexibility for the student and the teacher Lessons begin with the precalculus topics of functions and limits discuss the definition of the derivative and all differentiation rules and investigate applications of the derivative including curve sketching optimization and differentials The lessons are designed to

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AP Precalculus Premium, 2024: 3 Practice Tests + Comprehensive Review + Online Practice Christina Pawlowski-Polanish, 2023-07-04 Barron s AP Precalculus Premium 2024 includes comprehensive review and practice to prepare you for exam day PLUS Unit 4 review for topics that teachers may include based on state or local requirements

New Foundations for Classical Mechanics David Hestenes, 1999-09-30 This book provides an introduction to geometric algebra as a unified language for physics and mathematics It contains extensive applications to classical mechanics in a textbook format suitable for courses at an intermediate level The text is supported by more than 200 diagrams to help develop geometrical and physical intuition Besides covering the standard material for a course on the mechanics of particles and rigid bodies the book introduces new coordinate free methods for rotational dynamics and orbital mechanics developing these subjects to a level well beyond that of other textbooks These methods have been widely applied in recent years to biomechanics and robotics to computer vision and geometric design to orbital mechanics in government and industrial space programs as well as to other branches of physics The book applies them to the major perturbations in the solar system including the planetary perturbations of Mercury s perihelion Geometric algebra integrates conventional vector algebra along with its established notations into a system with all the advantages of quaternions and spinors Thus it

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The Six Pillars of Calculus: Biology Edition Lorenzo Sadun, 2023-05-19 The Six Pillars of Calculus Biology Edition is a conceptual and practical introduction to differential and integral calculus for use in a one or two semester course By boiling calculus down to six common sense ideas the text invites students to make calculus an integral part of how they view the world Each pillar is introduced by tackling and solving a challenging realistic problem This engaging process of discovery encourages students to wrestle with the material and understand the reasoning behind the techniques they are learning to focus on when and why to use the tools of calculus not just on how to apply formulas Modeling and differential equations are front and center Solutions begin with numerical approximations derivatives and integrals emerge naturally as refinements of those approximations Students use and modify computer programs to reinforce their understanding of each algorithm The Biology Edition of the Six Pillars series has been extensively field tested at the University of Texas It features hundreds of examples and problems specifically designed for students in the life sciences The core ideas are introduced by modeling the spread of disease tracking changes in the amount of CO_2 in the atmosphere and optimizing blood flow in the body Along the way students learn about optimal drug delivery population dynamics chemical equilibria and probability

Plane Trigonometry, a New Approach Carol Lee Johnston, Jeanne Lazaris, 1991

Emerging Technologies for Education Ting-Ting Wu, Rosella Gennari, Yueh-Min Huang, Haoran Xie, Yiwei Cao, 2017-02-17 This book constitutes the thoroughly refereed post workshop proceedings of the First International Symposium SETE 2016 held in conjunction with ICWL 2016 Rome Italy in October 2016 The 81 revised papers 59 full and 22 short ones were carefully reviewed and selected from 139 submission They cover latest findings in various areas such as emerging technologies for open access to education and learning emerging technologies supported personalized and adaptive learning emerging technologies support for intelligent tutoring emerging technologies support for game based and joyful learning emerging technologies of pedagogical issues emerging technologies for affective learning and emerging technologies for tangible learning

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