

1. For what x-values does $f(x) = \frac{1}{3}x^3 - x^2$ have horizontal tangent lines?

- ☐ A $x = 0$, and $x = 2$
☐ B $x = 0$ and $x = 3$
☐ C $x = -\frac{1}{3}$ and $x = 0$
☐ D $x = -1$ and $x = \frac{1}{3}$

2. $y = 9x^{\frac{5}{3}} - 7x^{\frac{2}{3}}$
Find the slope of the tangent line of the above function at $x = 4$

- ☐ A 6
 ☐ B 96
☐ C 8
 ☐ D 159

3. $f(x) = \frac{-10x^2 - 3}{4x + 1}$
Find the equation of the tangent line to the function.

- ☐ A $y = 12x - 3$
☐ B $y = -12x - 3$
☐ C $y = 12x + 3$
☐ D $y = -12x + 3$

4. What is the slope of the tangent line to $f(x) = 7 \cos(x)$ at $x = \frac{\pi}{4}$

- ☐ A $\frac{7\sqrt{3}}{2}$
☐ B $-\frac{7\sqrt{2}}{2}$
☐ C $-\frac{7}{2}$
☐ D $\frac{7\sqrt{2}}{2}$

5. Find the equation for the tangent line of the function $y = -x^2 + 4\sqrt{x}$ at $x = 4$

- ☐ A $y - 24 = 4(x - 8)$
☐ B $y = -2x + \frac{2}{\sqrt{x}}$
☐ C $y + 8 = -7(x - 4)$
☐ D $y - 7 = -8(x - 4)$

12 Practice Tangent Lines Form G

Cyril Fleurant, Sandrine Bodin-Fleurant



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The Practice of Algebraic Curves David Eisenbud, Joe Harris, 2024-11-09 This textbook provides readers with a working knowledge of the modern theory of complex projective algebraic curves Also known as compact Riemann surfaces such curves shaped the development of algebraic geometry itself making this theory essential background for anyone working in or using this discipline Examples underpin the presentation throughout illustrating techniques that range across classical geometric theory modern commutative algebra and moduli theory The book begins with two chapters covering basic ideas including maps to projective space invertible sheaves and the Riemann Roch theorem Subsequent chapters alternate between a detailed study of curves up to genus six and more advanced topics such as Jacobians Hilbert schemes moduli spaces of curves Severi varieties dualizing sheaves and linkage of curves in 3 space Three chapters treat the refinements of the Brill Noether theorem including applications and a complete proof of the basic result Two chapters on free resolutions rational normal scrolls and canonical curves build context for Green's conjecture The book culminates in a study of Hilbert schemes of curves through examples A historical appendix by Jeremy Gray captures the early development of the theory of algebraic curves Exercises illustrations and open problems accompany the text throughout The Practice of Algebraic Curves offers a masterclass in theory that has become essential in areas ranging from algebraic geometry itself to mathematical physics and other applications Suitable for students and researchers alike the text bridges the gap from a first course in algebraic geometry to advanced literature and active research *EBOOK: Applied Calculus for Business, Economics and the Social and Life Sciences, Expanded Edition* Laurence Hoffmann, Gerald Bradley, David Sobecki, Michael Price, 2012-02-16 Applied Calculus for Business Economics and the Social and Life Sciences Expanded Edition provides a sound intuitive understanding of the basic concepts students need as they pursue careers in business economics and the life and social sciences Students achieve success using this text as a result of the author's applied and real world orientation to concepts problem solving approach straight forward and concise writing style and comprehensive exercise sets More than 100 000 students worldwide have studied from this text **Calculus: Single Variable, Student Study and Solutions Companion** Brian E. Blank, Steven G. Krantz, 2011-08-30 In order to show scientists and engineers how to apply calculus this edition places a greater emphasis on conceptual understanding It provides a nice balance between rigor and accessibility that will challenge them Unique elements are integrated throughout that deepen the appreciation for calculus Numerous nonstandard challenging exercises build better math skills Innovative approaches on topics such as limits also help uncover new areas of learning for scientists and engineers *Introduction to Calculus and Classical Analysis* Omar Hijab, 2007-04-17 This is the second edition of an undergraduate one variable analysis text Apart from correcting errors and rewriting several sections material has been added notably in Chapter 1 and Chapter 4 A noteworthy addition is a re variable computation of the radius of convergence of the Bernoulli series using the root test Chapter 5 What follows is the preface from the first edition For

undergraduate students the transition from calculus to analysis is often disorienting and mysterious What happened to the beautiful calculus formulas Where did and open sets come from It is not until later that one integrates these seemingly distinct points of view When teaching advanced calculus I always had a difficult time answering these questions Now every mathematician knows that analysis arose naturally in the nineteenth century out of the calculus of the previous two centuries Believing that it was possible to write a book reflecting explicitly this organic growth I set out to do so I chose several of the jewels of classical eighteenth and nineteenth century analysis and inserted them at the end of the book inserted the axioms for reals at the beginning and lled in the middle with and only with the material necessary for clarity and logical completeness In the process every little piece of one variable calculus assumed its proper place and theory and application were interwoven throughout

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Multivariate Calculus with Linear Algebra Philip Chadsey Curtis, 1972 Differential Geometry and Homogeneous Spaces Kai Köhler, 2024-10-29 This textbook offers a rigorous introduction to the foundations of Riemannian Geometry with a detailed treatment of homogeneous and symmetric spaces as well as the foundations of the General Theory of Relativity Starting with the basics of manifolds it presents key objects of differential geometry such as Lie groups vector bundles and de Rham cohomology with full mathematical details Next the fundamental concepts of Riemannian geometry are

introduced paving the way for the study of homogeneous and symmetric spaces As an early application a version of the Poincar Hopf and Chern Gauss Bonnet Theorems is derived The final chapter provides an axiomatic deduction of the fundamental equations of the General Theory of Relativity as another important application Throughout the theory is illustrated with color figures to promote intuitive understanding and over 200 exercises are provided many with solutions to help master the material The book is designed to cover a two semester graduate course for students in mathematics or theoretical physics and can also be used for advanced undergraduate courses It assumes a solid understanding of multivariable calculus and linear algebra

Mathematics for Earth Science and Geography Cyril Fleurant,Sandrine Bodin-Fleurant,2018-09-19 This undergraduate textbook presents a unique comprehensive overview on Mathematics in Earth Sciences and Geography It deals with fundamental theoretical and applied mathematics needed by bachelor students in a wide range of subjects The book is illustrated with many examples and over a hundred practical exercises with solutions included in the book In addition this textbook highlights numerical resources by using two free software packages R and Xcas and introducing their use

Mathematical Analysis K. G. Binmore,1982-09-02 For the second edition of this very successful text Professor Binmore has written two chapters on analysis in vector spaces The discussion extends to the notion of the derivative of a vector function as a matrix and the use of second derivatives in classifying stationary points Some necessary concepts from linear algebra are included where appropriate The first edition contained numerous worked examples and an ample collection of exercises for all of which solutions were provided at the end of the book The second edition retains this feature but in addition offers a set of problems for which no solutions are given Teachers may find this a helpful innovation

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