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AP® CALCULUS BC 2011 SCORING GUIDELINES Question 3 © 2011 The College Board. Visit the College Board on the Web: www.collegeboard.org. Let f (x)= 2x. Let R be the region in the first quadrant bounded by the graph of f, the coordinate axes, and the vertical line x =k, where k >0. The region R is shown in the figure above.

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AP CALCULUS AB and BC | FREE RESPONSE SOLUTIONS | MAY 4 2011 | D. Shubleka c) TotalDistance [0,6] =v(t)dt= 016 2sin(πt/4)+1dt= 016 12.573 d) The particle changes direction when the velocity changes sign. On the given interval this occurs at t = 5.196. (The zero was found use the graphing calculator.)

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AP® CALCULUS BC 2011 SCORING GUIDELINES (Form B) Question 2 © 2011 The College Board. Visit the College Board on the Web: www.collegeboard.org. The polar curve r is given by r ()=+3sin, where 0 ≤ θ ≤ 2π. (a) Find the area in the second quadrant enclosed by the coordinate axes and the graph of r. (b) For 0 ≤ θ ≤ 2π, find the area of the region bounded by the coordinate axes and the graph of r.

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Presents a multifaceted model of understanding, which is based on the premise that people can demonstrate understanding in a variety of ways.

Topics in Fractional Differential Equations is devoted to the existence and uniqueness of solutions for various classes of Darboux problems for hyperbolic differential equations or inclusions involving the Caputo fractional derivative. Fractional calculus generalizes the integrals and derivatives to non-integer orders. During the last decade, fractional calculus was found to play a fundamental role in the modeling of a considerable number of phenomena, in particular the modeling of memory-dependent and complex media such as porous media. It has emerged as an important tool for the study of dynamical systems where classical methods reveal strong limitations. Some equations present delays which may be finite, infinite, or state-dependent. Others are subject to an impulsive effect. The above problems are studied using the fixed point approach, the method of upper and lower solution, and the Kuratowski measure of noncompactness. This book is addressed to a wide audience of specialists such as mathematicians, engineers, biologists, and physicists.

The main goal of this third edition is to realign with the changes in the Advanced Placement (AP) calculus syllabus and the new type of AP exam questions. We have also more carefully aligned examples and exercises and updated the data used in examples and exercises. Cumulative Quick Quizzes are now provided two or three times in each chapter.

An authorised reissue of the long out of print classic textbook, Advanced Calculus by the late Dr Lynn Loomis and Dr Shlomo Sternberg both of Harvard University has been a revered but hard to find textbook for the advanced calculus course for decades. This book is based on an honors course in advanced calculus that the authors gave in the 1960's. The foundational material, presented in the unstarred sections of Chapters 1 through 11, was normally covered, but different applications of this basic material were stressed from year to year, and the book therefore contains more material than was covered in any one year. It can accordingly be used (with omissions) as a text for a year's course in advanced calculus, or as a text for a three-semester introduction to analysis. The prerequisites are a good grounding in the calculus of one variable from a mathematically rigorous point of view, together with some acquaintance with linear algebra. The reader should be familiar with limit and continuity type arguments and have a certain amount of mathematical sophistication. As possible introductory texts, we mention Differential and Integral Calculus by R Courant, Calculus by T Apostol, Calculus by M Spivak, and Pure Mathematics by G Hardy. The reader should also have some experience with partial derivatives. In overall plan the book divides roughly into a first half which develops the calculus (principally the differential calculus) in the setting of normed vector spaces, and a second half which deals with the calculus of differentiable manifolds.

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